FRENCH LIMITED SITE
CROSBY, TEXAS

GROUNDWATER MONITORING AND REMEDIAL PROGRESS REPORT
1st Half, 2005

Prepared for:
FLTG Inc., Channelview, Texas

Prepared by:
Lyondell Chemical Company, Channelview, Texas, and
Remedial Operations Group, Crosby, Texas

Submitted to:
U. S. Environmental Protection Agency – Region 6, Dallas, Texas

March, 2005

100004124

French Limited Site
Crosby, Texas

Groundwater Monitoring and Remedial Progress Report

1st Half, 2005

Prepared For:

FLTG, Inc., Channelview, TX

Prepared By:

Lyondell Chemical Co., Channelview, Texas, And
Remedial Operations Group, Crosby, Texas

Submitted To:

U.S. Environmental Protection Agency - Region 6, Dallas, Texas

March 2005

Table of Contents

1.0 INTRODUCTION 1

2.0 PROGRESS MONITORING 2
- 2.1 Sampling and QAQC 2
  - 2.1.1 Sampling Summary 2
  - 2.1.2 Analytical Data Validation 5
  - 2.1.3 Submissions 6
  - 2.1.4 Data Evaluation 6
- 2.2 Concentration > Groundwater Criteria 7
- 2.3 pH 7
- 2.4 Plume Maps 10
  - 2.4.1 Water Levels 10
  - 2.4.2 Benzene 10
  - 2.4.3 1,2-Dichloroethane 11
  - 2.4.4 Vinyl Chloride 11
  - 2.4.5 tertiary-Butyl Alcohol 13

3.0 S1-123/INT-130R AREA 13

4.0 INT-26/INT-217 AREAS 14

5.0 CONCLUSIONS 15

6.0 ACTION PLAN 16

Figures
Site Maps with Water Level and Chemical Concentrations ..... Appendix B

Tables
2-1- Sample Collection Summary 2
2-2- Summary of Requested Analyses 4
2-3- QA/QC Validation Check Summary 4
2-4- QC Exception Summary 6
2-5- Field Duplicate QC Summary 6
2-7- French Ltd. Progress Evaluation 11
2-8- Groundwater Criteria Exceeded 13

Table of Contents

Appendices
Appendix A-1 - Historical Analytical Results – Organic
Appendix A-2 - Historical Analytical Results – Inorganic
Appendix B - Water Level and Chemical Concentration Figures
Appendix C - Concentration Trend Graphs
Appendix D - Complete Analytical Summaries for Semi-annual Sampling Event
Appendix E - Analytical Duplicate Precision and Trip Blank Sample Summaries

1.0 INTRODUCTION

This report presents the results of groundwater sampling efforts in January 2005 by Remedial Operations Group, Inc. at the French Limited Superfund site, Crosby, Texas. Aquifer measurements were completed and groundwater samples were collected between January 19th and January 31st, 2005.

Analytical results are tabulated in Appendix A including historic results since the shutdown of active remedial operations in December 1995.

The water level and the chemical concentration figures are shown in Appendix B.

2.0 PROGRESS MONITORING

Groundwater sampling was performed by Remedial Operations Group, Inc.(ROG). Analytical measurements performed by Severn-Trent Laboratories of Houston in January, 2005.

A sub-set of the wells shown in Figures 2-1 through 2-3 in Appendix B were used for sampling and water level monitoring. These figures also show the area where the S1 and INT units are not separated by the C1 clay aquitard. The area of this "C1 window", where the C1 clay unit is absent, is taken from *Evaluation of Stratigraphic Controls on DNAPL Migration*[1]. Wells sampled and/or measured during this sampling event are listed in Table 2-1.

Data management and QA/QC were performed by ROG. Analytical results were tabulated by ROG (Appendix A). Appendix C contains the concentration trend graphs for the wells collected during this sampling event.

2.1 Sampling and QAQC

Attached are the analytical results for the January 2005 semi-annual ground water monitoring event at the French Limited Site in Crosby, Texas. All long-term monitoring wells were sampled using the micro-purge method.

2.1.1 Sampling Summary

A total of seventy-two (72) groundwater monitoring wells were measured and/or sampled between January 19th and January 31st, 2005. This sampling program was developed using guidance from the Site Closure Plan, Section 12, *Groundwater Monitoring Plan*. In accordance with this document, progress monitoring wells were analyzed for volatile organic compounds, semivolatile compounds, pesticides, PCBs, metals, total organic carbon, phosphorus, ammonia nitrogen and nitrate. Five (5) field blanks and five (5) trip blanks along with two (2) field duplicates and two (2) sets of matrix spike samples were also collected. All samples were analyzed by Severn-Trent Laboratories of Houston (STL). All samples were submitted to the lab under properly executed chain-of-custody documents. A sample collection summary is presented in Table 2-1. Analysis description and methodology summary is presented in Table 2-2.

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02958	INT-022	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02959	INT-026	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02960	INT-134	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02961	INT-135	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02962	INT-214	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02963	S1-033	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC

[1] Applied Hydrology Associates, Inc. September, 1995. *Evaluation of Stratigraphic Controls on DNAPL Migration*.

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02964	S1-051-P-3	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02965	S1-135	1/24/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02966	FIELD BLANK #1	1/24/2005	VOA Only
02967	TRIP BLANK #1	1/24/2005	VOA Only
02968	S1-031	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02969	S1-108A	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02970	S1-118	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02971	INT-059-P-2	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02972	INT-060-P-3	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02973	INT-108	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02974	INT-118	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02975	INT-233	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02976	FIELD BLANK#2	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02977	TRIP BLANK#2	1/25/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02978	S1-106R	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02979	S1-123	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02980	S1-121	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02981	S1-131	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02982	S1-131 DUP	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02983	INT-120	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02984	INT-123	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02985	INT-127	1/26/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02986	FIELD BLANK#3	1/26/2005	VOA Only
02987	TRIP BLANK#3	1/26/2005	VOA Only
02988	INT-144	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02989	INT-144 DUP	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02990	INT-217	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02991	S1-111	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02992	INT-106	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02993	INT-106 MS	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02994	INT-106 MSD	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02995	FIELD BLANK #4	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02996	TRIP BLANK #4	1/27/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02997	S1-106A	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02998	S1-106A MS	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
02999	S1-106A MSD	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03000	INT-101	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03001	FLTG-013	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03002	FLTG-014	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03003	TRIP BLANK #5	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03004	FIELD BLANK #5	1/31/2005	METALS, SV,VOCS, PEST/PCBs, NUTs,TOC
03005	INT-150	1/19/2005	Water level

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
03006	INT-151	1/19/2005	Water level
03007	INT-250	1/19/2005	Water level
03008	INT-252	1/19/2005	Water level
03009	INT-253	1/19/2005	Water level
03010	INT-254	1/19/2005	Water level
03011	INT-152	1/19/2005	Water level
03012	INT-153	1/19/2005	Water level
03013	S1-140	1/19/2005	Water level
03014	S1-141	1/19/2005	Water level
03015	S1-142	1/19/2005	Water level
03016	INT-154	1/19/2005	Water level
03017	S1-064	1/19/2005	Water level
03018	S1-105	1/19/2005	Water level
03019	S1-139	1/19/2005	Water level
03020	S1-148	1/19/2005	Water level
03021	S1-161	1/19/2005	Water level
03022	S1-162	1/19/2005	Water level
03023	S1-163	1/19/2005	Water level
03024	S1-165	1/19/2005	Water level
03025	S1-166	1/19/2005	Water level
03026	S1-167	1/19/2005	Water level
03027	S1-168	1/19/2005	Water level
03028	S1-169	1/19/2005	Water level
03029	P-6	1/19/2005	Water level
03030	S1-119	1/19/2005	Water level
03031	S1-126	1/19/2005	Water level
03032	P-5	1/19/2005	Water level
03033	CMC-2	1/19/2005	Water level
03034	INT-255	1/19/2005	Water level
03035	INT-257	1/19/2005	Water level
03036	INT-258	1/19/2005	Water level
03037	S1-158	1/19/2005	Water level
03038	INT-156	1/19/2005	Water level
03039	INT-256	1/19/2005	Water level
03040	S1-157	1/19/2005	Water level
03041	INT-147	1/19/2005	Water level
03042	INT-148	1/19/2005	Water level
03043	INT-149	1/19/2005	Water level
03044	EAST SLOUGH	1/19/2005	Water level
03045	SOUTH POND	1/19/2005	Water level

"MS" or "MSD" suffix on well name indicates extra volume collected for MS/MSD QC set
"DUP" suffix on well name indicates extra volume collected for field duplicate analysis

Table 2-2
Summary of Requested Analyses

Parameter	Analysis Description	Method
NUTs	Ion Chromatography - Nitrate	EPA 300.0
NUTs	Nitrogen, Ammonia (LACHAT)	EPA 350.1
NUTs	Orthophosphorus	EPA 365.2
TOC	Total Organic Carbon	EPA 415.1
Metals	Metals Analysis (ICAP Trace)	SW-846 6010B
Metals	Mercury (CVAA)	SW-846 7470A
PEST	Organochlorine Pesticide Analysis	SW-846 8081A
PCBs	PCB Analysis	SW-846 8082
SV	Semivolatile Organics	SW-846 8270C
VOCs	Volatile organics Target compound list	SW846 – 8260B

2.1.2 Analytical Data Validation

All analytical data was validated manually for these samples. Table 2-3 outlines the QC checks made on this data as applicable to the analytical method. Table 2-4 lists quality issues and their resolutions. All analytical data met QA/QC requirements. Analytical duplicate results are presented in Appendix E. A summary of the duplicate precision results is presented in Table 2-5.

Table 2-3
QA/QC Validation Check Summary

Validation Check
Holding Time - Method stated time between date sampled and date of extraction or analysis.
Method Sequence - Method stated sequence of analyses for instrument calibration and duration of sample analysis time after compliant calibration.
Initial Calibration (%RSD & RRF) - Percent relative standard deviation (%RSD): Verifies linearity over the stated calibration range - method specific. Relative response factor (RRF): Criteria ensures adequate instrument sensitivity for method specified analytes.
Continuing Calibration (%D) - Method stated percent difference range for calibration verification
Internal Standard Response(where applicable) - A measure of instrument stability
Surrogate Recovery - Surrogate compounds are added to the analysis procedure at a known concentration to verify method effectiveness. Surrogate recoveries are method specific ranges used to qualify analytical results.
Method Blank and Trip Blank Cleanliness - Laboratory prepared sample to verify sampling and analytical procedures in a clean matrix
MS/MSD Recovery & Precision Data - Checks sampling, preparation and analysis accuracy and precision
Field Duplicate Precision - Checks sampling, preparation and analysis reproducibility

Table 2-4
QC Exception Summary - January, 2005 Event

Problem	Resolution/Comment
Acetone was reported in varying concentrations in all field blanks.	The highest value reported was in FIELD BLANK#1 (88.4 ppb). Field blanks #2 through #5 detected amount < 3 ppb. Only one (S1-051-P-3) of the samples associated with FIELD BLANK #1 reported acetone at 1.64 ppb. Compound appears to have been introduced from water used to prepare the sample.
Method holding time (48 hours) for Nitrate was exceeded for sample INT-134.	Due to the dilution required, the holding time for sample INT-134 was exceeded by ~7 hours. The value reported tracks well with historical data. No corrective action required.

Table 2-5
Analytical Duplicate QC Summary

Sample Name	Duplicate Name	Comments
S1-131	S1-131 DUP	All compounds evaluated report RPDs within QC limits.
INT-144	INT-144 DUP	Total Organic Carbon reported a RPD of 20.6%. This is outside the QC limit of 20%, however, reported values are near method detection limits. No corrective action required.

2.1.3 Submissions

All samples were analyzed within the holding time using appropriate methods and analysis sequences for the requested parameters, except those listed in Table 2-4. There were no QC issues with respect to calibration or (where applicable) internal standard or surrogate compound responses. All laboratory control samples as well as field sample matrix spike/matrix duplicates (MS/MSD) reported acceptable limits. There were no issues related to field duplicate reproducibility. All samples met project QC criteria and the deficiencies do not affect the data for its intended use.

Historical analytical data summaries for selected compounds for all wells are presented in Appendix A. Full analytical data summaries for all requested parameters are presented in Appendix D.

2.1.4 Data Evaluation

The analytical data generated during January 2005 was generally consistent with historical trends. There were no significant QA/QC issues that could impact the data use or that could create a risk to the public health or the environment. The analytical data is summarized in Table 2-7.

All analytical data was summarized and submitted to project consultants and management for review. All analytical data reports submitted by the laboratory were examined for completeness and validated prior to entering the data into the project database. Complete analytical packages from the lab are available for review upon request.

2.2 Concentration > Groundwater Criteria

Groundwater samples from the wells with concentrations at or exceeding the groundwater criteria are presented in Table 2-8 for January 2005.

2.3 pH

Field pH values for nearly all compliance wells were within the range 6.0-8.0, which is conducive to intrinsic biodegradation activity. Three field pH values fell outside this range – 8.15 at INT-118, 8.19 at INT-123 and 8.36 at INT-144.

Table 2-7

Well Name	Comments	AOC*
FLTG-013	11DCA @ 8.5 ppb and relatively steady.	
FLTG-014	No priority pollutant VOCs detected in this sampling event.	
INT-022	Vinyl chloride @ 1.4 ppb; Trace amounts of semivolatile compounds reported.	
INT-026	Benzene concentration @ 120 ppb; Trace amounts of PAHs reported; Arsenic @ 350 ppb.	INT-26/217
INT-059-P-2	No priority pollutant VOCs detected in 1st Half, 2005. Arsenic @134 ppb. Trace amounts of semivolatile compounds and other metals reported.	
INT-060-P-3	No priority pollutant VOCs detected in 1st Half, 2005. Trace amounts of phthalate compounds and metals.	
INT-101	Benzene concentration @ 15 ppb; Arsenic @ 38 ppb. Trace amounts of phthalate compounds and metals.	
INT-106	General target compound concentration decrease since 1st half '04; Trace amounts of semivolatile compounds and metals.	S1-123
INT-108	No priority pollutant VOCs detected in 1st Half, 2005. Arsenic @ 36 ppb. Trace amounts of semivolatile compounds and metals.	S1-123
INT-118	No priority pollutant VOCs detected in 1st Half, 2005. Trace amounts of semivolatile compounds and metals.	
INT-120	Several compounds detected in various concentrations with possible upward trends.	
INT-123	No priority pollutant VOCs detected in 1st Half, 2005. Trace amounts of semivolatile compounds and metals.	S1-123
INT-127	No target VOCs detected in 1st Half, 2005; Arsenic @38 ppb. Trace amounts of semivolatile compounds and metals.	S1-123
INT-134	Chlorinated target compounds detected at low to trace amounts and possibly trending downward. Trace amounts of semivolatile compounds and metals.	
INT-135	No priority pollutant VOCs detected in 1st Half, 2005. Arsenic @44 ppb. Trace amounts of phthalate compounds and metals.	
INT-144	Vinyl chloride @ 4 ppb and generally steady. Other chlorinated VOCs at trace amounts.	
INT-214	Metals at trace concentrations; No other compounds reported.	
INT-217	Vinyl chloride @ 1.3 ppb; All show possible downward concentration trends.	INT-26/217
INT-233	Benzene concentration @ 317 ppb and relatively stable; Arsenic @68 ppb. Trace amounts of other VOCs, metals and semivolatiles.	
S1-031	No priority pollutant VOCs detected in 1st Half, 2005. Arsenic @11 ppb. Trace amounts of phthalate compounds and metals.	
S1-033	No priority pollutant VOCs detected in 1st Half, 2005. Arsenic @40 ppb. Trace amounts of semivolatile compounds and metals.	
S1-051-P-3	Trace amounts of VOCs, metals and semivolatiles.	
S1-106A	Several chlorinated target compounds detected, concentrations significantly increased compared to previous sampling event. Nickel @ 31 ppb; Chloro- semivolatiles reported at trace amounts.	S1-123
S1-106R	Benzene @ 2.8ppb; All reported compounds show downward concentration trends.	
S1-108A	No priority pollutant VOCs detected in 1st Half, 2005. Trace amounts of metals and semivolatiles.	S1-123
S1-111	Trace amounts of VOCs, metals and semivolatiles.	
S1-118	No priority pollutant VOCs detected in 1st Half, 2005. Trace amounts of arsenic and semivolatiles.	
S1-121	Several VOCs detected at low to trace concentrations. Concentrations generally decreasing. Trace amounts of metals and semivolatiles.	S1-123
S1-123	Sharp decrease in chlorinated VOC concentrations. Trace amounts of metals and semivolatiles.	S1-123
S1-131	Benzene and chloroethane concentrations stable to trending downward. 1,1DCA concentration doubled. Vinyl chloride <0.18 ppb, trending downward since August, 2002, may indicate passing of VC plume. Trace amounts of metals and semivolatiles.	
S1-135	No priority pollutant VOCs or SVOCs detected in 1st Half, 2005. Arsenic @152 ppb.	

Table 2-8
January, 2005
Concentrations in Wells Exceeding Groundwater Criteria
for Compounds listed in Site Closure Plan, Table 12-2

Well Name	Date Collected	Analyte	Flag	Conc	Units	GW Criteria
INT-026	1/24/2005	ARSENIC		350	ug/L	50
INT-026	1/24/2005	BENZENE		120	ug/L	5
INT-134	1/24/2005	1,2-DICHLOROETHANE		14.3	ug/L	5
INT-134	1/24/2005	NITRATE-N		28.9	mg/L	10
INT-134	1/24/2005	VINYL CHLORIDE		35.1	ug/L	2
S1-135	1/24/2005	ARSENIC		152	ug/L	50
INT-059-P-2	1/25/2005	ARSENIC		134	ug/L	50
INT-060-P-3	1/25/2005	NITRATE-N		42	mg/L	10
INT-118	1/25/2005	FIELD PH		8.15	pH units	8
INT-233	1/25/2005	ARSENIC		68.1	ug/L	50
INT-233	1/25/2005	BENZENE		317	ug/L	5
S1-123	1/26/2005	1,2-DICHLOROETHANE		1080	ug/L	5
S1-123	1/26/2005	BENZENE		7.08	ug/L	5
S1-123	1/26/2005	VINYL CHLORIDE		744	ug/L	2
S1-121	1/26/2005	BENZENE		8.43	ug/L	5
S1-121	1/26/2005	VINYL CHLORIDE		9.23	ug/L	2
S1-131	1/26/2005	BENZENE		48	ug/L	5
INT-120	1/26/2005	1,2-DICHLOROETHANE		25.6	ug/L	5
INT-120	1/26/2005	NITRATE-N		17.9	mg/L	10
INT-120	1/26/2005	VINYL CHLORIDE		29.6	ug/L	2
INT-123	1/26/2005	FIELD PH		8.19	pH units	8
INT-144	1/27/2005	FIELD PH		8.36	pH units	8
INT-144	1/27/2005	VINYL CHLORIDE		7.03	ug/L	2
INT-106	1/27/2005	1,2-DICHLOROETHANE		109	ug/L	5
INT-106	1/27/2005	VINYL CHLORIDE		18.5	ug/L	2
S1-106A	1/31/2005	1,2-DICHLOROETHANE		1300	ug/L	5
S1-106A	1/31/2005	VINYL CHLORIDE		65.8	ug/L	2
INT-101	1/31/2005	BENZENE		15.4	ug/L	5

2.4 Plume Maps

Plume maps for benzene, 1,2-dichloroethane (1,2-DCA), vinyl chloride and tertiary-butyl alcohol affected groundwater for the S1 and INT units in January 2005 are presented in Figures 2-12 through 2-19 in Appendix B. Plume maps for nitrate and total organic carbon (Fig. 2-6, 2-7, 2-10 and 2-11) for both S1 and INT units display data from the January 2005 sampling event. Plumes are inferred from the most recent data collected, sampling results at progress monitoring wells and monitoring data obtained during active operations (between January, 1992, and December, 1995). Due to the limited number of new data points acquired in January 2005, the plumes on the maps are similar to those presented in August 2004. Therefore, the plumes presented are not based solely on the data shown on the plume maps, but incorporate judgement based on six or more years of historic monitoring data at a significantly wider well network.

2.4.1 Water Levels

The water level measurements in January 2005 were used to develop the respective groundwater flow direction maps. Maps showing measurements and inferred groundwater flow direction for both S1 and INT units are presented in Appendix B, figures 2-4 and 2-5.

Water levels for the post-operational phase tend to reflect short-term, localized influences. The beaver dam that maintained the higher-than-normal water level in the South Pond was removed in May 2004. The South Pond level dropped approximately 2 feet and now the S1 appears to flow eastward in the western half of the site and westward from the eastern part of the site. These two flows appear to converge at the South Pond (see Figure 2-4).

The INT gradient is generally westward, with a turn to the southwest in the west-end of the site.

Another feature is the low hydraulic gradient south of the former lagoon and east of the C1 window. Overall, it appears that the cutoff wall has created a somewhat stagnant groundwater flow conditions in the area south of the former lagoon.

Three sets of paired S1 unit monitoring wells track head differences across the cut-off wall which encloses the former lagoon. The well pairs are P-6/P-5; S1-119/S1-121; and S1-126/S1-64. The first well of each pair is inside the cut-off wall; the second well is outside. Head differences are shown in Figure 2-4. A negative value indicates an inward gradient. In January 2005, hydraulic gradients were outward at all three locations, with the largest head in the eastern end of the site again at well pair S1-119/S1-121 (2.79 ft). With the removal of the beaver dam, water levels for the wells outside the sheet pile cut-off wall dropped, increasing the head from inside the wall. Even with the increased head, no significant changes in concentrations are apparent in groundwater tested from well S1-121, indicating no movement of groundwater across the cut-off wall. The sheet pile cut-off wall continues to be effective in controlling contaminant migration.

2.4.2 Benzene

Benzene plume maps for January 2005 are presented in Appendix B, figures 2-12 and 2-13. Better definition of the eastern S1 benzene plume with the addition of data from five new wells. Northern edge of the eastern benzene plume has been defined. Benzene concentrations are generally similar to the previous data in the S1 unit with the exception of benzene reported at 7.1 ug/L in well S1-123. This marked the lowest reported concentration in this well since 69 ug/L was reported in

July 1997. This benzene plume appears to have continued to shift slightly to the south, following the removal of the beaver dam from the South Pond and reversal of flow.

The eastern INT benzene plumes have shown little change with the exception of the wells near the INT-11 cut-off wall. INT-127 has shown marked reductions in benzene concentrations from 150ppb in July 1999 to <0.08 ppb in January 2005. The INT-154 area benzene concentrations appear to have seasonal range between 200-400 ppb. Further definition of this area was completed in late 2004. The addition of four (4) new INT wells encircling INT-154 further delineated this area. The benzene plumes in the INT-26 and the INT-217 areas appear to be attenuating while expanding slightly northward following the removal of the beaver dam. The wells in the western benzene plume (INT-233 area) appear to be stable, with a possible slight westward drift as evidenced by benzene at 5 ppb in INT-158, as reported in August 2004.

Due to the limited number of new data points, benzene plume maps are similar to the 2nd Half, 2004 report for both S1 and INT units.

2.4.3 1,2-Dichloroethane (1,2-DCA)

1,2-DCA plume maps for January 2005 are presented in Appendix B, figures 2-14 and 2-15. The 1,2-DCA S1 plume appears to have drifted to the south-southwest. Concentrations in well S1-123 decreased 40X while all chemical concentrations in well S1-106A, in the southwestern plume, increased. The first reported concentrations of 1,2-DCA and other chlorinated hydrocarbons since January 2000 in well S1-106R may indicate the approach of a chlorinated plume; possibly the S1-123 plume. This area is discussed in detail in Section 3.0.

In the INT unit, Western and Central plumes remained stable. In the east-end of the site, INT-127 reported 1,2-DCA at < 0.16 ppb in January 2005, down from 23 ppb in January 2004. Very little change in the INT 1,2-DCA plumes has occurred since January 2004.

Due to the limited number of new data points, 1,2-dichloroethane plume maps are similar to the 2nd Half, 2004 report for both S1 and INT units.

2.4.4 Vinyl Chloride (VC)

Vinyl chloride plume maps for January 2005 are presented in Appendix B, figures 2-16 and 2-17. Vinyl chloride concentrations in the S1 are present only in the east-end of the site. The largest plume, located around S1-123, has moved toward the south, as indicated by the large increases in concentrations of VC in wells S1-106A. With the addition of several wells in this area, the VC plume at the east-end near the East Slough, has been further delineated toward the south (S1-159,S1-160), west (S1-164) and north (S1-161,S1-162). Only minor changes in plume size occurred as a result of the latest data, extending the plume slightly to the southwest.

The southwest INT plume (INT-144) continues to vary ± the MCL. In the west-central plume, vinyl chloride concentrations in well INT-217, on the southeastern edge of the plume, dropped to below the MCL of 2 ppb (1.3 ppb reported). Approximately the same amount was reported in well INT-022, indicating a possible northwesterly drift in the plume. In the INT-26 area, no real changes in plumes are noted. In the eastern INT, the plume remained generally stable. Some southerly drift is possible from the highest concentrations north of Gulf Pump Road. However, the well INT-106, south of Gulf Pump Road, showed generally steady concentrations.

Pump Road, showed generally steady concentrations.

Due to the limited number of new data points, vinyl chloride plume maps are similar to the 2nd Half, 2004 report for both S1 and INT units.

2.4.5 tertiary-Butyl Alcohol (TBA)

Tertiary-Butyl alcohol plume maps are presented in Appendix B, figures 2-18 and 2-19. The criteria for the plumes are based on the TCEQ TRRP PCL of 2,200 ug/L (ppb).

Due to the limited number of new data points, tertiary-butyl alcohol plume maps are similar to the 2nd Half, 2004 report for both S1 and INT units.

3.0 S1-123/INT-130R AREA

Few monitoring wells near the S1-123/INT-130R area were sampled and analyzed in January 2005. The historical and current analytical summaries are in Appendices A and D, respectively; well concentration graphs for selected compounds are in Appendix C.

The area of highest concentrations continues to appear between S1-123 and S1-106A. The chlorinated plume continues to migrate to the south and southwest in the S1 unit as evidenced by the increases in chlorinated concentrations in the down gradient wells. This migration is likely the result of the lower water level of the South Pond since the removal of the beaver dam in May 2004 and gradient direction changes in the area.

In the INT unit, no INT wells located near the center of the plume were sampled.

Due to the limited number of new data points, plume maps for this area are similar to the 2nd Half, 2004 report for both S1 and INT units.

4.0 INT-26/INT-217 AREAS

No S1 unit wells in this area are affected at this time. Only the wells screened in the INT unit have shown significant concentrations of target chemicals. Groundwater data collected from all wells in or near the INT-26/INT-217 plume in the INT zone have indicated that the benzene and chlorinated plumes are relatively stable. The historical and current analytical summaries are in Appendices A and D, respectively; well concentration graphs for selected compounds are in Appendix C. Other wells in the area continue to show attenuation and downward concentration trends for all COCs.

5.0 CONCLUSIONS

The purpose of this sampling event was to fulfill the requirements of the Site Closure Plan, Section 12.

With very few exceptions, this sampling event re-verifies the main chemicals of concern (COCs) remain volatile organic compounds (VOCs). Nitrate and some metals exceeded their respective MCLs in a few wells, however, no significant concentrations of pesticides, poly-chlorinated biphenyls (PCBs) nor semivolatile organic compounds (SVOCs) were reported.

The chemical concentrations in these areas are still anticipated to naturally attenuate within a reasonable timeframe.

6.0 ACTION PLAN

1. Monthly inspections are ongoing to maintain well and overall site security.
2. A permanent access agreement was negotiated for the Waikus tract.
3. Continue to collect groundwater samples and water levels on a semi-annual basis as an official schedule.
   a. Continue semi-annual monitoring for the West Plumes (INT-26 Area, INT-217 Area and INT-134/144 Area) as natural attenuation is occurring.
   b. Continue semi-annual monitoring for the S1-123, INT-130R/RS chlorinated hydrocarbon plume (East Plume) as well as the new East Slough wells, S1-161, S1-162 and S1-165.
   c. Continue semi-annual sampling on the new wells South of Gulf Pump Road that define the two small benzene plumes centered at S1-147 and INT-154.
   d. Adjust this schedule to a monthly basis as required to determine stabilization of the groundwater flows and plume movement.
4. Delineate the S1 and INT plumes in the East Slough area. This will define the path of the new containment wall.
5. Complete the "Supplemental Groundwater Investigation and Design Report" and transmit to the EPA.
6. When containment wall route is approved by EPA, secure engineering design followed by project estimate.

Appendix A-1

Historical Analytical Results - Organic

GROUNDWATER MONITORING

JANUARY, 2005

Well N.

FLTG-013

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
04/09/92	FL 00597		<5	3	<5	11	<10	7		16	<10	27	<10	<5	8	<5		<5	4	<10
07/15/92	FL 00598		<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
09/29/92	FL 00599		<5	<5	<5	<5	5	7		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
12/14/92	FL 00600		<5	2	<5	<5	<10	3		<5	<10	<5	<10	<5	<5	<5		<5	3	<10
12/29/93	FL 00601		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/21/94	FL 00602	800	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	4	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/16/96	FL 00604	300	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00605	350	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00607	345	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00608	600	<5	3	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00609	490	<5	8	<5	<5	<10	J2		23	<10	24	<10	<5	48			J3	<5	3
04/14/97	FL 00708	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/14/97	FL 00809	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01028	500	<5	6	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01068	450	<5	J3	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/15/98	FL 01125	1000	<5	J2	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01184		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/21/98	FL 01175	500																		
01/20/99	FL 01251		<5	6	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/20/99	FL 01245	565																		
07/13/99	FL 01327	500	<5	J3	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	460	<5	<10	<2
01/12/00	FL 01449	502	<5	7	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/10/00	FL 01566	520	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01708	588	<5	12	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01863	630	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/31/02	FL 02030	653	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/20/02	FL 02221	625	<5	10	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	2800	<5	<5	<2
08/28/02	FL 02273		<5	9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1200	<5	<5	<2
02/03/03	FL 02364	641	<5	8	<5	J2	<5	<5	J1	<5	<5	J2	<5	<5	J1	<5	2600	<5	<5	<2
07/29/03	FL 02445	631	<5	8	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	1300	<5	<5	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

1, 2005

Well Name

FLTG-013

French Limite

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/13/04	FL 02588	657	<5	8	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	2190	<5	<5	<2
08/19/04	FL 02750	684	<5	7	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	3560	<5	<5	<2
09/22/04	FL 02783	635	<5	9	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	2530	<5	<5	<2
10/21/04	FL 02836		<5	7	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	2790	<5	<5	<2
11/16/04	FL 02879	641	<5	7	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	2870	<5	<5	<2
12/13/04	FL 02926	658	<5	6	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	2510	<5	<5	<2
01/31/05	FL 03001	699	<0.19	8.52	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	7510	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
FLTG-014

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
04/09/92	FL 00610		<5	<5	<5	2	<10	<5		6	<10	6	<10	<5	<5	<5		<5	<5	<10
07/15/92	FL 00611		<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
09/29/92	FL 00612		<5	<5	<5	<5	<10	6		<5	<10	5	<10	<5	<5	<5		<5	<5	<10
12/14/92	FL 00613		<5	<5	<5	<5	<10	2		<5	<10	<5	<10	<5	<5	<5		<5	2	<10
12/29/93	FL 00614		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/21/94	FL 00615	1000	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	3	<0.5			<0.4	<0.5	<1.2
01/16/96	FL 00617	220	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00618	300	<5	<5	<5	<0.8	<6	7		<5	<10	<5	<10	<5	<5			<5	3	<1.2
07/22/96	FL 00620	390	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00621	1100	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00622	419	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00709	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J1	<5			<5	<5	<2
07/14/97	FL 00810	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01029	450	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01069	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/15/98	FL 01126	950	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01185		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/21/98	FL 01176	400																		
01/20/99	FL 01246	554																		
01/20/99	FL 01252		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/13/99	FL 01328	780	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/12/00	FL 01450	460	<5	<5	<5	<5	<10	<5		J4	<5	6	<5	<5	10			<5	<5	<2
07/10/00	FL 01567	470	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01709	533	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01869	740	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/31/02	FL 02031	655	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/20/02	FL 02222	601	<5	J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	780	<5	<5	<2
02/03/03	FL 02365	674	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2300	<5	<5	<2
07/29/03	FL 02446	647	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	535	<5	<5	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA[illegible] [illegible]ONITORING

JANUARY, 2005

Well Na[illegible]

FLTG-014

French Limite[illegible]

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/13/04	FL 02589	**651**	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	**2400**	<5	<5	<2
08/19/04	FL 02751	**624**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<50	<5	<5	<2
09/22/04	FL 02784	**448**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<50	<5	<5	<2
10/21/04	FL 02837		<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	**129**	<5	<5	<2
11/16/04	FL 02880	**604**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	**1950**	<5	<5	<2
12/13/04	FL 02927	**648**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	**3180**	<5	<5	<2
01/31/05	FL 03002	**553**	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	**872**	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-022

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
10/02/95	FL 00633	850	<0.5	8	<0.4	9	<6	9		<0.5	19	<0.6	<10	<0.7	<0.5			<0.4	<0.5	19
01/17/96	FL 00634	550	<0.5	<0.6	<0.4	<0.8	<6	44		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	3	26
04/12/96	FL 00635	600	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5		<50	<5	<0.5	<1.2
07/22/96	FL 00637	650	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00638	875	<5	<5	<5	<5	<10	4		<5	<10	<5	<10	<5	<5			<5	3	<10
01/24/97	FL 00639	775	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00725	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00827	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01030	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/20/98	FL 01086	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01113	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01192	700																		
07/22/98	FL 01203		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/22/99	FL 01273	838	<5	<5	<5	<5	<20	J1	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	J2
07/16/99	FL 01357	850	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	4100	<5	<10	J2
01/17/00	FL 01467	558	<5	<5	<5	<5	<10	J3		<5	<5	<5	<5	<5	<5			J3	<5	<2
07/17/00	FL 01633	670	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J3
02/06/01	FL 01710	730	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J2
07/25/01	FL 01881	830	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/30/02	FL 02022	827	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J1
08/07/02	FL 02174	783	<5	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	1800	J1	<5	J2
02/04/03	FL 02375	801	<5	<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	2000	<5	<5	J2
01/13/04	FL 02578	787	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	433	<5	<5	<2
08/03/04	FL 02654	802	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	714	<5	<5	J2
01/24/05	FL 02958	825	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	297	<0.26	<0.15	J1.39

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-026

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/17/96	FL 00643	800	<0.5	<0.6	<0.4	<0.8	<6	180		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	7	<1.2
04/12/96	FL 00644	550	<5	<5	<5	<0.8	<6	98		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00646	900	<5	<5	<5	<0.8	<6	100	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00647	1000	<5	<5	<5	<5	<10	75		<5	<10	<5	<10	<5	<5			6	<5	<10
01/24/97	FL 00648	810	<5	<5	<5	<5	<10	24		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/16/97	FL 00734	500	<5	<5	<5	<5	<10	24		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/16/97	FL 00836	800	<5	<5	<5	<5	<10	38		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01031	510	<5	<5	<5	<5	<10	89		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/21/98	FL 01095	285	<5	<5	<5	<5	<10	5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/17/98	FL 01128	1000	<5	<5	<5	<5	<10	49		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/23/98	FL 01214	1000																		
07/23/98	FL 01221		<5	<5	<5	<5	<20	D 280	<5	<5	J 4	<5	<10	<5	<5	<10		<5	J 3	3
01/27/99	FL 01299	1039	<10	<10	<10	<10	<40	380	<10	<10	<20	<10	<20	<10	<10	<20		<10	J 3	<4
07/21/99	FL 01373	800	<5	<5	<5	<5	<5	D 290	<5	<5	<5	<5	<5	<5	<5	<5	D 28000	<5	J 1	<2
01/19/00	FL 01480	559	<5	<5	<5	<5	<10	290		<5	<5	<5	<5	<5	<5			<5	2	<2
07/13/00	FL 01603	885	<5	<5	<5	<5	<5	D 330	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/12/01	FL 01770		<5	<5	<5	17	<5	D 210	J 5	<5	<5	22	<5	<5	7	<5		J 3	J 2	<5
03/05/01	FL 01814		<5	<5	<5	<5	<5	D 290	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5
07/30/01	FL 01935	1090	<10	<10	<10	<5	<10	250	<10	<10	<10	<10	<10	<10	<10	<10		<10	<10	<2
10/05/01	FL 01977		<5	<5	<5	<5	<5	D 270	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
10/05/01	FL 01978		<5	<5	<5	<5	<5	D 270	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
10/05/01	FL 01979		<5	<5	<5	<5	<5	D 260	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/02	FL 02053	1075	<5	<5	<5	<5	<5	D 270	<5	<5	<5	J 2	<5	<5	J 3	<5		<5	J 2	<2
08/09/02	FL 02195	1047	<5	<5	<5	<5	<5	D 250	<5	<5	<5	<5	<5	<5	<5	<5	22000	<5	J 2	<2
02/04/03	FL 02371	998	<5	<5	<5	<5	<5	230	<5	<5	<5	<5	<5	<5	<5	<5	24000	<5	<5	<2
01/13/04	FL 02582	942	<5	<5	<5	<5	<15	217	<5	<5	<10	<5	<10	<5	<5	<5	11200	<5	<5	<2
08/10/04	FL 02699	980	<5	<5	<5	<5	<15	243	<5	<5	<5	<5	<5	<5	<5	<5	15000	<5	<5	<2
01/24/05	FL 02959	882	<0.19	<0.15	<0.33	<0.16	<0.94	120	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	12300	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-059-P-2

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
06/25/92	FL 00655		<5	21	<5	3	62	26		<5	<10	<5	<10	<5	<5	2		<5	12	<10
09/27/92	FL 00656		<25	250	<25	32	3900	580		<25	44	<25	<50	27	<25	56		<25	250	56
12/11/92	FL 00657		<5000	<5000	<5000	<5000	100000	<5000		<5000	<10000	<5000	<10000	<5000	<5000	<5000		<5000	<5000	<10000
12/29/93	FL 00658		<0.5	35	<0.4	12	9713	443		<0.5	95	<0.6	<10	4	<0.5			<0.4	97	24
12/21/94	FL 00659		<0.5	<0.6	<0.4	<0.8	<6	21		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/16/96	FL 00661	230																		
04/12/96	FL 00002	300																		
07/22/96	FL 00004	390																		
10/07/96	FL 00005	975																		
01/24/97	FL 00006	490	<5	<5	<5	<5	<10	J3		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00726	300																		
07/15/97	FL 00828	280																		
10/15/97	FL 01047	320																		
01/20/98	FL 01087	370																		
02/17/98	FL 01131	900																		
07/22/98	FL 01244	500																		
01/25/99	FL 01290	501																		
07/13/99	FL 01323	500																		
01/17/00	FL 01470	374																		
07/18/00	FL 01636	390	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/27/01	FL 01901	440																		
02/06/02	FL 02040	426																		
01/29/03	FL 02340	430	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	660	<5	<5	<2
01/14/04	FL 02602	448	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	683	<5	<5	<2
08/18/04	FL 02743	483	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	1420	<5	<5	<2
01/25/05	FL 02971	491	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	1080	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWAT[illegible] [illegible]ONITORING

JANUARY, 2005

Well Name

INT-060-P-3

French Limite[illegible]

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/18/96	FL 00009	**500**	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00010	**850**	<5	<5	<5	<0.8	<6	**25**		<5	<10	<5	<10	**26**	<5		<50	<5	**11**	<1.2
07/22/96	FL 00012	**1380**	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00013	**1425**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00014	**1150**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00710	**900**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/14/97	FL 00811	**1280**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/15/97	FL 01048	**610**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01070	**750**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/15/98	FL 01123	**1000**	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01193	**1200**																		
07/22/98	FL 01204		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/20/99	FL 01253		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/20/99	FL 01247	**1287**																		
07/13/99	FL 01329	**1200**	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/12/00	FL 01451	**994**	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/10/00	FL 01568	**960**	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01711	**969**	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01870	**1020**	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/02	FL 02049	**991**	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/30/03	FL 02343	**1053**	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	**1000**	<5	<5	<2
01/14/04	FL 02603	**941**	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	**315**	<5	<5	<2
08/18/04	FL 02744	**1096**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	**179**	<5	<5	<2
01/25/05	FL 02972	**988**	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	**92.3**	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-101

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/02/91	FL 00017	3000	<500	580	<500	1400	640	1800		<500	<1000	<500	<1000	660	<500			<500	<500	2300
06/25/92	FL 00018		<50	560	<50	1100	<100	2500		<50	<100	82	<100	<50	<50	410		16	65	1300
09/27/92	FL 00019		<120	420	<120	530	<250	1200		<120	<250	<120	<250	<120	<120	350		<120	<120	680
12/11/92	FL 00020	2500	<250	<250	<250	<250	<500	2100		<250	<500	<250	<500	<250	<250	300		<250	<250	440
03/25/93	FL 00021	1900	<50	190	160	1400	<100	1100		66	<100	180	<100	<50	77			680	57	270
06/22/93	FL 00022	2300	<50	120	<50	110	<100	1100		<50	<100	<50	<100	<50	<50	34		<50	<50	220
09/10/93	FL 00023		<5	342	4	622	<10	1233		<5	<10	41	<10	<5	<5			12	35	843
12/29/93	FL 00024		<2.5	58	<2	26	<30	497		<2.5	<7	<3	<50	<3.5	<2.5			<2	25	<6
12/29/93	FL 00025	1000																		
03/22/94	FL 00026	1050																		
03/22/94	FL 00027		<2.5	51	<2	33	<30	535		<2.5	<7	<3	<50	<3.5	<2.5			<2	18	24
06/07/94	FL 00028	1200	<0.5	120	<0.4	<0.8	<6	1000		<0.5	<1.4	5	<10	8	<0.5			<0.4	21	140
09/05/94	FL 00029	1300	<2.5	<3	<2	<4	<30	840		<2.5	<7	<3	<50	<3.5	<2.5			<2	30	<6
12/21/94	FL 00030	1550	<2.5	<3	<2	<4	<30	530		<2.5	<7	<3	<50	<3.5	<2.5			<2	<2.5	<6
03/12/95	FL 00032	1000	<1.25	<1.5	<1	<2	<15	290		<1.25	<3.5	<1.5	<25	<1.75	<1.25			<1	<1.25	<3
04/04/95	FL 00034	850	<2.5	<3	<2	<4	28	380		<2.5	<7	<3	<50	<3.5	<2.5			<2	<2.5	<6
05/05/95	FL 00036	480	<1	<1.2	<0.8	<1.6	<12	220		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	<2.4
06/06/95	FL 00038	1100																		
06/06/95	FL 00037		<1	<1.2	<0.8	<1.6	<12	220		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	<2.4
07/05/95	FL 00039	890	<0.5	<0.6	<0.4	<0.8	<6	160		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
08/02/95	FL 00040	700	<1.25	<1.5	<1	<2	<15	400		<1.25	<3.5	<1.5	<25	<1.75	<1.25			<1	<1.25	<3
09/01/95	FL 00041	850	<1.665	<1.998	<1.332	<2.664	<19.98	420		<1.665	<4.662	<1.998	<33.3	<2.331	<1.665			<1.332	<1.665	<3.996
10/02/95	FL 00042	400	<0.5	4	<0.4	<0.8	150	300		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
11/01/95	FL 00043	530	<0.5	<0.6	<0.4	<0.8	<6	120		<0.5	<1.4	<0.6	<10	2	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00044	500	<1.65	<1.98	<1.32	<2.64	<19.8	218		<1.65	<4.62	<1.98	<33	<2.31	<1.65			<1.32	<1.65	<3.96
01/22/96	FL 00045	500	<0.5	<0.6	<0.4	<0.8	<6	120		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00046	470	<5	<5	<5	<0.8	<6	38		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00048	600	<5	<5	<5	<0.8	<6	38	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00049	650	<5	<5	<5	<5	<10	33		<5	<10	<5	<10	10	<5			<5	<5	<10
01/24/97	FL 00050	700	<5	<5	<5	<5	<10	9		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00730	400	<5	<5	<5	<5	<10	<5		J 1	<10	J 2	<10	<5	6			<5	<5	<2
07/16/97	FL 00832	400	<5	<5	<5	<5	<10	11		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01032	420	<5	<5	<5	<5	<10	9		<5	<10	<5	<10	<5	<5			<5	<5	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-101

French Limite.

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/21/98	FL01091	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/17/98	FL01132	1050	<5	<5	<5	<5	<10	5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/24/98	FL01229	750																		
07/24/98	FL01237		<5	5	<5	J3	<20	57	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	9
01/25/99	FL01295		<5	<5	<5	<5	<20	7	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/25/99	FL01291	592																		
07/21/99	FL01369	550	<5	<5	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	5500	<5	<5	<2
01/18/00	FL01476	439	<5	<5	<5	<5	<10	6		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/18/00	FL01638	570	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/12/01	FL01767	767	<5	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		J2	<5	<5
03/05/01	FL01811		<5	<5	<5	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5
08/01/01	FL01941	920	<5	<5	<5	<5	<5	17	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/02	FL02054	1010	<5	<5	<5	<5	<5	18	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/20/02	FL02223	973	<5	<5	<5	<5	<5	17	<5	<5	<5	<5	<5	<5	<5	<5	27000	<5	<5	<2
02/10/03	FL02404	1212	<5	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	<5	30000	<5	<5	<2
01/13/04	FL02592	1081	<5	<5	<5	<5	<15	22	<5	<5	<10	<5	<10	<5	<5	<5	12300	<5	<5	<2
08/18/04	FL02739	1127	<5	<5	<5	<5	<15	20	<5	<5	<5	<5	<5	<5	<5	<5	17300	<5	<5	<2
01/31/05	FL03000	1098	<0.19	<0.15	<0.33	<0.16	<0.94	15.4	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	26300	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATE... ..ONITORING

JANUARY, 2005

Well Name

INT-106

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/02/91	FL 00055		<10	19	<10	250	27	<10		40	<20	430	<20	38	21			<10	<10	<20
12/19/92	FL 00056		<500	570	<500	<500	6800	<500		<500	<1000	<500	<1000	<500	<500	<500		<500	<500	<1000
12/21/92	FL 00057	1300																		
03/24/93	FL 00058	1350	<250	690	<250	1900	<500	180		<250	<500	1700	<500	<250	<250			<250	<250	<500
06/24/93	FL 00059		<5	64	<5	290	170	24		<5	<10	400	<10	29	<5	98		<5	3	10
06/25/93	FL 00060	600																		
09/15/93	FL 00061	900	<5	111	3	415	<10	37		<5	<10	186	<10	44	19			17	5	171
12/29/93	FL 00062	900	<0.5	17	<0.4	91	<6	<0.3		<0.5	<1.4	694	<10	38	9			5	<0.5	11
03/22/94	FL 00063	800	<0.5	<0.6	<0.4	3	<6	<0.3		<0.5	<1.4	45	<10	<0.7	<0.5			<0.4	<0.5	<1.2
06/07/94	FL 00064	800	<5	<6	<4	330	<60	<3		<5	<14	950	<100	<7	<5			<4	<5	<12
12/21/94	FL 00065	800	<0.5	3	<0.4	3	<6	<0.3		<0.5	<1.4	62	<10	3	<0.5			<0.4	<0.5	<1.2
03/12/95	FL 00067	1100	<1.25	57	<1	200	<15	13		<1.25	<3.5	350	<25	<1.75	8			7	<1.25	24
04/04/95	FL 00069	1100	<1.25	68	<1	220	<15	20		<1.25	<3.5	330	<25	<1.75	8			<1	<1.25	23
05/05/95	FL 00071	1250	<0.5	70	<0.4	140	<6	23		<0.5	<1.4	160	<10	3	5			3	<0.5	17
06/06/95	FL 00072	1050	<0.5	84	<0.4	140	<6	31		<0.5	<1.4	89	<10	4	5			4	<0.5	20
07/05/95	FL 00073	1060	<0.5	95	<0.4	200	<6	33		<0.5	<1.4	13	<10	<0.7	5			4	<0.5	23
08/02/95	FL 00074	950	<0.5	57	<0.4	110	<6	22		<0.5	<1.4	3	<10	<0.7	2			3	<0.5	23
09/01/95	FL 00075	800	<0.5	44	<0.4	60	<6	14		<0.5	<1.4	<0.6	<10	<0.7	<0.5			3	<0.5	16
10/02/95	FL 00076	600	<0.5	36	<0.4	52	43	9		<0.5	<1.4	3	<10	<0.7	<0.5			<0.4	<0.5	20
11/01/95	FL 00077	525	<0.5	21	<0.4	37	<6	6		<0.5	<1.4	5	<10	<0.7	<0.5			<0.4	<0.5	8
12/15/95	FL 00078	550	<0.5	17	<0.4	43	<6	<0.3		<0.5	<1.4	23	<10	<0.7	<0.5			<0.4	<0.5	9
01/17/96	FL 00079	550	<0.5	<0.6	<0.4	22	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00080	600	<5	23	<5	63	<6	6		<5	<10	10	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00082	900	<5	11	<5	54	<6	4	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00083	1050	<5	6	<5	30	<10	10		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00084	1050	<5	J2	<5	<5	<10	5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00733	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/16/97	FL 00835	1250	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/15/97	FL 01049	670	<5	<5	<5	J4	<10	J3		<5	<10	<5	<10	<5	<5			<5	<5	5
01/21/98	FL 01094	220	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/17/98	FL 01130	1000	<5	7	<5	5	<10	<5		<5	<10	9	<10	<5	<5			<5	<5	<2
07/23/98	FL 01215	700																		
07/23/98	FL 01222		<5	11	<5	30	<20	J4	22	<5	<10	53	<10	<5	<5	J5		<5	<10	8

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-106

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/27/99	FL01298	868	<5	72	<5	170	<20	10	D160	<5	<10	D1100	<10	<5	28	61		20	<10	69
07/21/99	FL01372	850	<5	97	<5	180	<5	9	D240	<5	<5	D1300	<5	<5	27	73	D6300	20	<5	82
01/19/00	FL01479	645	<100	120	<100	220	<200	<100		<100	<100	2100	<100	<100	J44			<100	<100	54
05/23/00	FL01550		<5	51	<5	120	<5	8	200	<5	<5	D440	<5	<5	20	44	D4000	14	<5	41
07/13/00	FL01602	800	<5	30	<5	79	<5	6	99	<5	<5	109	<5	<5	11	25		7	<5	24
08/07/00	FL01668		<5	65	J5	130	<5	9	D190	<5	<5	120	<5	<5	27	60		16	<5	46
09/01/00	FL01706		<5	26	<5	89	<5	6	75	<5	<5	20	<5	<5	9	19		6	<5	15
10/26/00	FL01707		<5	42	<5	110	<5	7	130	<5	<5	D260	<5	<5	14	36		11	<5	36
02/09/01	FL01759	826	<5	53	J4	75	<5	9	190	<5	<5	160	<5	<5	19	54		14	<5	50
03/23/01	FL01840	799	<5	36	<5	54	<5	<5	88	<5	<5	82	<5	<5	9	25		7	<5	15
07/27/01	FL01906	790	<5	60	<5	140	<5	6	180	<5	<5	D460	<5	<5	25	54		17	<5	32
02/06/02	FL02052	869	<5	95	6	D250	<5	14	D290	<5	J1	D600	<5	J1	39	92		27	<5	86
08/05/02	FL02171	870	<10	77	<10	210	<10	J9	230	<10	<10	300	<10	<10	26	65	3400	20	<10	48
08/26/02	FL02250		<10	75	<10	300	<10	12	260	<10	<10	D700	<10	<10	35	70	3400	24	<10	59
01/29/03	FL02326	697																		
01/29/03	FL02338		<5	45	J2	150	<5	8	160	<5	<5	110	<5	<5	19	45	4200	14	<5	39
07/25/03	FL02438	815	<5	92	<5	338	<15	13	338	<5	<10	243	<10	<5	40	101	1670	27	<5	72
01/13/04	FL02584	859	<5	82	<5	378	<15	13	293	<5	<10	155	<10	<5	42	87	2900	28	<5	59
08/04/04	FL02664	837	<5	29	<5	103	<15	<5	87	<5	<5	10	<5	<5	11	20	4620	6	<5	15
09/23/04	FL02805	870	<5	35	<5	98	<15	<5	88	<5	<5	5	<5	<5	6	19	6820	5	<5	23
10/20/04	FL02817		<5	30	<5	99	<15	<5	77	<5	<5	<5	<5	<5	6	17	6950	5	<5	18
11/15/04	FL02862	852	<5	25	<5	85	<15	<5	66	<5	<5	<5	<5	<5	5	13	12700	<5	<5	13
12/14/04	FL02950	850	<5	28	<5	95	<15	<5	76	<5	<5	<5	<5	<5	5	14	7930	6	<5	14
01/27/05	FL02992	900	<0.19	26.9	<0.33	109	<0.94	2.89	60.1	<0.22	<0.21	2.39	<0.13	<0.74	3.09	10.8	21000	3.49	<0.15	18.5

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-108

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/02/91	FL 00087	3400	<25	<25	<25	120	21000	700		<25	30	190	<50	54	<25			<25	150	<50
12/19/92	FL 00088	2300	<50	<50	<50	<50	<100	1400		<50	<100	<50	<100	47	<50	<50		<50	310	<100
03/24/93	FL 00089	2150	<50	<50	<50	<50	<100	790		<50	<100	<50	<100	<50	<50			<50	120	<100
06/24/93	FL 00090		<25	<25	<25	<25	<50	380		<25	<50	<25	<50	<25	<25	<25		<25	20	<50
06/26/93	FL 00091	1360																		
09/15/93	FL 00092		<5	<5	<5	<5	<10	21		<5	<10	<5	<10	<5	<5			<5	<5	<10
12/29/93	FL 00093		<0.5	<0.6	<0.4	<0.8	<6	29		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	6	<1.2
03/22/94	FL 00095		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
03/22/94	FL 00094	392																		
06/07/94	FL 00096	600	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/21/94	FL 00097	400	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	5	<0.5			<0.4	<0.5	<1.2
05/05/95	FL 00099	460	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
06/06/95	FL 00101	390																		
08/02/95	FL 00102	480	<0.5	<0.6	<0.4	25	<6	3		<0.5	<1.4	18	<10	<0.7	9			3	<0.5	<1.2
09/01/95	FL 00103	320																		
09/01/95	FL 00104		<0.5	<0.6	<0.4	7	<6	<0.3		<0.5	<1.4	4	<10	<0.7	<0.5			<0.4	<0.5	<1.2
10/02/95	FL 00106	400																		
10/02/95	FL 00107		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
11/01/95	FL 00108	420	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00109	410	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/16/96	FL 00110	390	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00111	450	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00113	750	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00114	800	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00115	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	J3			<5	<5	<2
04/14/97	FL 00711	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J1	<5			<5	<5	<2
07/14/97	FL 00812	680	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01034	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01071	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01109	700	<5	<5	<5	10	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01177	675																		
07/21/98	FL 01186		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/20/99	FL 01248	736																		
01/20/99	FL 01254		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/13/99	FL 01330	700	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	670	<5	<10	<2
01/12/00	FL 01452	593	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/10/00	FL 01569	590	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01712	562	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01871	640	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/30/02	FL 02026	605	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/03	FL 02391	675	<5	<5	<5	<5	J 3	<5	<5	<5	<5	<5	<5	<5	<5	<5	1800	<5	<5	<2
01/13/04	FL 02583	701	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	2380	<5	<5	<2
08/10/04	FL 02709	765	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	5520	<5	<5	<2
01/25/05	FL 02973	821	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	4010	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-118

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
05/22/92	FL 00128		<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
12/17/92	FL 00129	355	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
12/29/93	FL 00131	800	<0.5	<0.6	<0.4	4	<6	<0.3		<0.5	<1.4	6	<10	<0.7	4			<0.4	<0.5	<1.2
12/21/94	FL 00132	280	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00134	210	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/15/96	FL 00135	245	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00136	400	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00138	300	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	2	<1.2
10/07/96	FL 00139	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00140	310	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00712	480	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/14/97	FL 00813	200	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01035	280	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01072	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01116	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01205		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/22/98	FL 01194	300																		
01/20/99	FL 01255		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/20/99	FL 01249	363																		
07/13/99	FL 01331	300	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/12/00	FL 01453	329	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/11/00	FL 01570	370	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/01	FL 01730	345	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01872	360	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/02	FL 02050	360	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/20/02	FL 02224	352	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
02/03/03	FL 02368	372	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
08/05/03	FL 02466	356	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	<2
01/13/04	FL 02591	370	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	<2
01/25/05	FL 02974	356	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-120

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
03/25/93	FL 00142		< 2500	< 2500	< 2500	2900	34000	1200		< 2500	< 5000	< 2500	< 5000	< 2500	< 2500			< 2500	< 2500	6000
06/22/93	FL 00143		< 25	47	< 25	630	680	110		< 25	< 50	570	< 50	25	22			< 25	20	19
07/16/93	FL 00144															< 5				
12/21/94	FL 00145	800	< 50	340	< 40	10000	< 600	< 30		1700	< 140	12000	< 1000	780	1200			420	< 50	< 120
03/12/95	FL 00147	600																		
04/04/95	FL 00149	700	< 125	1200	< 100	46000	4600	< 75		< 125	< 350	43000	< 2500	2200	780			< 100	< 125	640
06/06/95	FL 00151		< 5	37	< 4	1500	160	< 3		< 5	< 14	1200	< 100	190	26			< 4	< 5	< 12
06/06/95	FL 00150	700																		
07/05/95	FL 00152	700	< 5	41	< 4	1200	180	< 3		< 5	< 14	1200	< 100	160	38			< 4	< 5	< 12
09/01/95	FL 00154	800	< 0.5	51	4	1400	160	13		4	14	1200	< 10	140	23			24	5	50
10/02/95	FL 00156	900	< 0.5	37	3	1200	57	8		7	8	970	< 10	100	19			17	3	26
11/01/95	FL 00157	825	< 25	9500	< 20	320	< 300	< 15		< 25	< 70	8300	< 500	850	140			< 20	< 25	< 60
12/15/95	FL 00158	1300	< 10	53	< 8	1400	< 120	< 6		< 10	< 28	1200	< 200	150	< 10			< 8	< 10	< 24
01/23/96	FL 00159	900	< 25	< 30	< 20	8400	< 300	< 15		< 25	< 70	< 30	< 500	< 35	< 25			< 20	< 25	260
04/12/96	FL 00160	750	< 12	34	< 12	21	< 15	5		< 12	< 25	310	< 25	6	9		< 120	17	< 1.25	< 3
07/22/96	FL 00162	1350	< 5	25	< 5	87	< 6	3	76	< 5	< 10	180	< 10	4	13	< 5		13	< 0.5	10
10/07/96	FL 00163	1350	< 5	30	1	34	< 10	5		< 5	< 10	110	< 10	8	15			14	< 5	< 10
01/24/97	FL 00164	1300	< 5	29	< 5	27	< 10	J 4		< 5	< 10	62	< 10	J 2	13			11	< 5	3
04/15/97	FL 00731	1050	< 5	28	< 5	34	< 10	13		< 5	< 10	42	< 10	< 5	6			6	< 5	2
07/16/97	FL 00833	1050	< 5	15	< 5	16	< 10	J 4		< 5	< 10	40	< 10	< 5	6			< 5	< 5	< 2
10/15/97	FL 01050	1150	< 25	120	< 25	360	< 50	44		< 25	< 50	310	< 50	< 25	J 16			J 17	< 25	< 10
01/21/98	FL 01092	1100	< 5	26	< 5	160	< 10	9		< 5	< 10	130	< 10	< 5	J 4			J 4	< 5	6
02/18/98	FL 01141	1200	< 12	25	< 12	420	J 12	J 6		J 7	< 25	340	< 25	J 9	J 7			J 7	< 12	25
07/23/98	FL 01216	1350																		
07/23/98	FL 01223		< 5	19	< 5	33	< 20	J 3	60	J 4	< 10	D 330	< 10	6	8	12		5	< 10	14
01/25/99	FL 01292	1373																		
01/25/99	FL 01296		< 10	33	< 10	27	< 40	J 4	79	< 10	< 20	330	< 20	< 10	10	20		10	< 20	J 25
07/21/99	FL 01370	1300	< 5	25	< 5	< 5	< 5	J 2	39	< 5	< 5	69	< 5	< 5	8	9	380	5	< 5	20
01/18/00	FL 01477	975	< 5	15	< 5	10	< 10	J 2		< 5	< 5	32	< 5	< 5	J 4			J 4	< 5	8
07/18/00	FL 01639	1270	< 5	20	< 5	8	< 5	< 5	26	< 5	< 5	20	< 5	< 5	< 5	8		< 5	< 5	20
02/09/01	FL 01760	1295	< 5	21	< 5	9	< 5	< 5	22	< 5	< 5	10	< 5	< 5	< 5	< 5		< 5	< 5	< 2
07/27/01	FL 01908	1340	< 5	14	< 5	10	< 5	J 1	21	< 5	< 5	10	< 5	< 5	J 4	5		J 3	< 5	4

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-120

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/13/02	FL 02072	1258	<5	31	<5	10	<5	J3	22	<5	<5	6	<5	<5	J4	8		J4	<5	10
08/14/02	FL 02211	1318	<5	14	<5	8	<5	J2	12	<5	<5	J4	<5	<5	J2	J3	360	J3	<5	J4
02/03/03	FL 02366	1337	<5	30	<5	9	<5	J3	17	<5	<5	J4	<5	<5	J4	5	1100	J4	<5	7
01/14/04	FL 02601	1299	<5	18	<5	13	<15	<5	15	<5	<10	5	<10	<5	<5	<5	377	<5	<5	J4
08/18/04	FL 02733	1283	<5	41	<5	20	<15	<5	126	<5	<5	287	<5	<5	11	28	740	9	<5	16
01/26/05	FL 02983	1321	<0.19	46.5	3.57	25.6	<0.94	4.71	148	<0.22	<0.21	158	J1.13	<0.74	10.8	33.1	2180	9.85	<0.15	29.6

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-123

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
07/16/93	FL 00166		<5	680	39	10000 1700		<5		<5	<10	5900	<10	1700	300	4100		130	11	250
12/21/94	FL 00167	750	<5	160	<4	1200	<60	<3		<5	<14	890	<100	340	<5			<4	<5	230
03/12/95	FL 00169		<5	150	<4	1200	200	<3		<5	<14	730	<100	180	<5			<4	<5	220
04/04/95	FL 00170	900	<50	1200	<40	12000 3200		<30		<50	<140	9400	<1000	2600	<50			<40	<50	1300
05/05/95	FL 00392		<5	170	<4	1700	140	<3		<5	<14	1100	<100	290	<5			<4	<5	260
05/05/95	FL 00391	820																		
06/06/95	FL 00393	950	<5	72	<4	1000	200	<3		<5	<14	720	<100	150	<5			<4	<5	100
07/05/95	FL 00394	700	<5	150	<4	920	<60	<3		<5	<14	230	<100	56	<5			25	<5	220
08/02/95	FL 00395	700	<0.5	150	<0.4	610	38	12		<0.5	<1.4	180	<10	19	14			15	3	300
09/01/95	FL 00396	410	<0.5	84	<0.4	1200	120	7		<0.5	<1.4	580	<10	83	9			14	<0.5	240
10/02/95	FL 00398	500	<0.5	60	<0.4	220	38	6		<0.5	<1.4	110	<10	14	<0.5			5	<0.5	82
11/01/95	FL 00399	500	<0.5	97	<0.4	200	<6	8		<0.5	<1.4	100	<10	8	5			5	<0.5	70
12/15/95	FL 00400	495	<2.5	58	<2	580	<30	<1.5		<2.5	<7	460	<50	50	<2.5			<2	<2.5	77
01/23/96	FL 00401	500	<0.5	<0.6	<0.4	120	20	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	15
04/12/96	FL 00402	500	<10	39	<10	210	<12	<0.6		<10	<20	240	<20	20	<10		<100	<10	<1	<2.4
07/22/96	FL 00404	800	<5	65	<5	270	<6	2	<5	<5	<10	290	<10	26	4	<5		3	<0.5	3
10/07/96	FL 00405	900	<5	100	<5	300	<10	5		<5	<10	270	<10	12	6			5	<5	<10
01/24/97	FL 00406	925	<10	59	<10	280	<20	28		<10	<20	130	<20	12	J 3			J 3	J 7	16
04/16/97	FL 00739	700	<5	27	<5	150	<10	<5		<5	<10	54	<10	7	J 1			<5	<5	4
07/16/97	FL 00840	650	<5	46	<5	110	<10	<5		<5	<10	110	<10	8	<5			<5	<5	5
10/15/97	FL 01051	710	<10	43	<10	140	<10	<5		<10	<20	78	<20	J 9	<10			<10	<5	<2
01/2	FL 01099	700	<10	61	<10	190	<20	<10		<10	<20	89	<20	10	J 5			J 4	<10	<4
02/19/98	FL 01144	700	<10	95	<10	190	<20	J 5		<10	<20	110	<20	<10	<10			<10	<10	44
07/24/98	FL 01230	1000																		
07/24/98	FL 01238		<5	120	<5	140	<20	J 3	89	<5	<10	D 250	<10	6	6	28		9	<10	50
01/28/99	FL 01315		<5	58	<5	14	<20	J 4	12	<5	<10	24	<10	<5	J 2	J 5		J 2	<10	42
01/28/99	FL 01306	543																		
07/22/99	FL 01389		<5	29	<5	<5	<5	<5	5	<5	<5	12	<5	<5	9	<5	530	<5	<5	27
01/20/00	FL 01484	230	<5	<5	<5	10	<10	<5		21	<5	23	<5	<5	28			J 4	<5	<2
07/14/00	FL 01607	620	<5	52	<5	13	<5	J 3	16	<5	<5	33	<5	<5	<5	6		<5	<5	25
02/14/01	FL 01785	350	<5	9	<5	J 4	<5	<5	<5	<5	<5	5	<5	<5	J 4	<5		<5	<5	J 2
08/02/01	FL 01944	600	<5	71	<5	13	<5	J 5	12	<5	<5	20	<5	<5	<5	J 4		J 2	<5	22

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-123

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/14/02	FL 02090	299	<5	11	<5	J3	<5	J1	J1	<5	<5	J2	<5	<5	<5	<5		<5	<5	J2
08/14/02	FL 02212	347	<5	26	<5	J3	<5	J2	J3	<5	J1	J3	<5	<5	<5	<5	510	J1	<5	J4
02/11/03	FL 02410		<5	14	<5	<5	<5	J2	<5	<5	<5	J2	<5	<5	<5	<5	1800	<5	<5	<2
02/11/03	FL 02402	359																		
08/05/03	FL 02467	404	<5	40	<5	<5	<15	<5	8	<5	<10	<5	<10	<5	<5	<5	890	<5	<5	J2
01/14/04	FL 02600	371	<5	18	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	705	<5	<5	<2
08/18/04	FL 02732	403	<5	15	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	644	<5	<5	<2
01/26/05	FL 02984	287	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	70.2	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
07/16/93	FL 00409		<5	760	31	4700	7000	110		<5	21	1500	12	4300	180	2500		170	63	530
12/21/94	FL 00410	850	<0.5	55	<0.4	90	28	<0.3		<0.5	12	43	<10	34	<0.5			<0.4	<0.5	<1.2
03/12/95	FL 00412	900	<5	130	<4	120	930	200		<5	<14	29	<100	40	<5			<4	63	70
04/04/95	FL 00413	2220	<12.5	280	<10	180	4300	360		<12.5	270	72	<250	69	<12.5			<10	110	120
05/05/95	FL 00415		<5	270	<4	100	1900	300		<5	170	<6	<100	<7	<5			<4	84	120
05/05/95	FL 00414	1500																		
06/06/95	FL 00417	1800																		
06/06/95	FL 00416		<16.665	300	<13.332	<26.664	3700	270		<16.665	<46.662	<19.998	<333.3	<23.331	<16.665			<13.332	75	<39.996
07/05/95	FL 00418	1420	<0.5	9	<0.4	12	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	28
08/02/95	FL 00419	1190	<0.5	180	<0.4	<0.8	740	220		<0.5	150	<0.6	<10	9	<0.5			<0.4	63	20
09/01/95	FL 00420	650	<0.5	120	<0.4	14	640	140		<0.5	120	6	<10	<0.7	<0.5			<0.4	38	6
10/02/95	FL 00422	750	<0.5	100	<0.4	<0.8	E 320	120		<0.5	150	5	<10	3	<0.5			<0.4	39	<1.2
11/01/95	FL 00423	750	<0.5	87	<0.4	<0.8	36	140		<0.5	110	<0.6	<10	<0.7	<0.5			<0.4	34	<1.2
12/15/95	FL 00424	700	<0.5	73	<0.4	<0.8	84	140		<0.5	150	5	<10	2	<0.5			<0.4	36	<1.2
01/22/96	FL 00425	750	<0.5	<0.6	<0.4	<0.8	120	150		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	37	<1.2
04/12/96	FL 00426	850	<5	45	<5	<0.8	<6	160		<5	140	<5	<10	3	<5		<50	<5	34	<1.2
07/22/96	FL 00428	1650	<50	<50	<50	<8	<60	170	<50	<50	170	<50	<100	<50	<50	<50		<50	43	<12
10/07/96	FL 00429	1750	<5	23	<5	<5	<10	200		<5	200	<5	<10	4	<5			<5	50	<10
01/24/97	FL 00430	1710	<10	J 9	<10	<10	<20	180		<10	150	<10	<20	J 5	<10			<10	44	<4
04/16/97	FL 00736	1200	<5	7	<5	<5	<10	65		<5	31	<5	<10	J 3	<5			<5	13	<2
07/16/97	FL 00837	1250	<5	<5	<5	<5	<10	67		<5	63	<5	<10	<5	<5			<5	7	<2
10/15/97	FL 01052	140	<5	<5	<5	<5	12	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/22/98	FL 01096	160	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/18/98	FL 01136	800	<5	<5	<5	<5	<10	5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/24/98	FL 01231	1400																		
07/24/98	FL 01239		<5	J 4	<5	<5	<20	59	<5	<5	25	<5	<10	<5	<5	<10		<5	J 3	<2
01/28/99	FL 01303	625																		
01/28/99	FL 01312		<5	J 2	<5	<5	<20	J 3	<5	<5	<10	J 2	<10	<5	<5	<10		<5	<10	<2
07/22/99	FL 01382	1550	<5	9	<5	<5	<5	150	<5	<5	29	<5	<5	<5	<5	<5	31000	<5	19	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
CL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-127

French Limit

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/19/00	FL 01481	924	< 10	J 7	< 10	< 10	< 20	120		< 10	15	< 10	< 10	< 10	< 10			< 10	14	< 4
07/19/00	FL 01646	1470	< 5	7	< 5	< 5	< 5	180	< 5	< 5	18	< 5	< 5	< 5	< 5	< 5		< 5	J 5	< 2
08/07/00	FL 01669		< 5	7	< 5	< 5	< 5	160	< 5	< 5	16	< 5	< 5	< 5	< 5	< 5		< 5	< 5	< 5
08/08/00	FL 01681		< 5	8	< 5	< 5	< 5	180	< 5	< 5	20	< 5	< 5	< 5	< 5	< 5		< 5	6	< 5
08/09/00	FL 01693		< 5	8	< 5	< 5	< 5	180	< 5	< 5	23	< 5	< 5	< 5	< 5	< 5		< 5	6	< 5
02/14/01	FL 01786	1610	< 5	J 5	< 5	< 5	< 5	100	< 5	< 5	7	< 5	< 5	< 5	J 3	< 5		< 5	< 5	< 5
07/30/01	FL 01936	1640	< 5	6	< 5	< 5	< 5	110	< 5	< 5	12	< 5	< 5	< 5	< 5	< 5		< 5	9	< 2
02/14/02	FL 02087	1373	< 5	7	< 5	10	< 5	77	J 3	< 5	5	< 5	< 5	< 5	< 5	< 5		J 1	J 1	< 2
08/01/02	FL 02163	1652	< 5	5	< 5	15	< 5	92	J 4	< 5	5	J 2	< 5	< 5	< 5	< 5	24000	J 4	J 2	< 2
02/10/03	FL 02405	1502	< 5	6	< 5	21	< 5	68	5	< 5	< 5	J 2	< 5	< 5	< 5	J 2	27000	J 2	< 5	< 2
07/29/03	FL 02451	1567	< 5	6	< 5	21	< 15	133	6	< 5	< 10	< 5	< 10	< 5	< 5	< 5	23600	< 5	< 5	< 2
01/07/04	FL 02544	1568	< 5	5	< 5	23	< 15	98	6	< 5	< 10	< 5	< 10	< 5	< 5	< 5	19200	< 5	< 5	< 2
08/03/04	FL 02661	257	< 5	< 5	< 5	< 5	< 15	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	507	< 5	< 5	< 2
01/26/05	FL 02985	298	< 0.19	< 0.15	< 0.33	< 0.16	< 0.94	< 0.08	< 0.23	< 0.22	< 0.21	< 0.24	< 0.13	< 0.74	< 0.17	< 0.25	13300	< 0.26	< 0.15	< 0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E *Conc. exceeded instrument calibration range*
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-134

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/29/93	FL 00451													14						
06/07/94	FL 00453	750	<0.5	250	5	580	140	47		<0.5	<1.4	41	<10	11	<0.5			14	<0.5	1600
12/21/94	FL 00454	550	<1.25	37	<1	74	<15	<0.75		<1.25	<3.5	<1.5	<25	<1.75	<1.25			<1	<1.25	200
07/05/95	FL 00455	490	<0.5	14	<0.4	28	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	83
11/01/95	FL 00456	300	<1.25	40	<1	91	6	19		<1.25	<3.5	<1.5	<25	<1.75	<1.25			<1	<1.25	270
12/15/95	FL 00457	370	<1.25	33	<1	78	<15	26		<1.25	<3.5	<1.5	<25	<1.75	<1.25			<1	<1.25	198
01/18/96	FL 00458	500	<1	<1.2	<0.8	68	<12	34		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	190
04/12/96	FL 00459	525	<5	39	<5	67	<6	27		<5	<10	<5	<10	<5	<5			<5	<0.5	19
07/22/96	FL 00461	1000	<5	110	<5	85	<6	54	16	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	140
10/07/96	FL 00462	1000	<5	71	<5	110	<10	56		<5	6	5	<10	<5	<5			<5	<5	190
01/24/97	FL 00463	1100	<5	51	<5	96	<10	44		<5	<10	5	<10	<5	<5			J 1	<5	130
04/16/97	FL 00740	800	<5	35	<5	64	<10	19		J 3	<10	<5	<10	<5	J 2			<5	<5	81
07/16/97	FL 00841	800	<5	55	<5	82	<10	30		<5	<10	6	<10	<5	<5			<5	<5	<2
10/14/97	FL 01036	900	<10	64	<10	110	<20	33		<10	<20	J 6	<20	<10	<10			<10	<10	200
01/22/98	FL 01100	1000	<5	50	<5	88	<10	25		<5	<10	6	<10	<5	<5			<5	<5	120
02/18/98	FL 01143	1050	<10	86	<10	140	<20	41		<10	<20	J 10	<20	<10	<10			<10	<10	240
07/23/98	FL 01217	1150																		
07/23/98	FL 01224		<5	74	<5	140	<20	40	10	<5	<10	12	<10	<5	J 2	45		<5	<10	E 270
01/28/99	FL 01316		<5	63	<5	110	<20	30	8	<5	<10	7	<10	<5	<5	35		J 2	<10	190
01/28/99	FL 01307	1104																		
07/22/99	FL 01385	1100	<5	56	<5	85	<5	24	8	<5	<5	6	<5	<5	<5	31	48000	<5	<5	190
01/20/00	FL 01485	823	<5	28	<5	51	<10	7		<5	<5	J 4	<5	<5	<5			<5	<5	59
07/14/00	FL 01608	900	<5	32	<5	57	<5	5	<5	<5	<5	J 5	<5	<5	<5	17		<5	<5	86
02/13/01	FL 01779		<5	19	<5	28	<5	J 2	<5	<5	<5	J 3	<5	<5	<5	10		<5	<5	50
08/01/01	FL 01942	890	<5	19	<5	41	<5	J 3	<5	<5	<5	17	<5	<5	<5	11		<5	<5	37
02/14/02	FL 02091	833	<5	18	<5	30	<5	J 3	J 3	<5	<5	J 3	<5	<5	<5	10		<5	<5	43
08/07/02	FL 02175	846	<5	14	<5	26	<5	J 3	J 2	<5	<5	J 2	<5	<5	<5	7	4300	<5	<5	35
02/05/03	FL 02387	876	<5	13	<5	27	<5	J 3	J 2	<5	<5	J 3	<5	<5	<5	8	7800	J 1	<5	42
07/31/03	FL 02457	829	<5	11	<5	21	<15	<5	<5	<5	<10	<5	<10	<5	<5	7	4700	<5	<5	23
01/13/04	FL 02576	850	<5	10	<5	18	<15	<5	<5	<5	<10	<5	<10	<5	<5	7	2110	<5	<5	27
08/03/04	FL 02655	851	<5	16	<5	20	<15	<5	<5	<5	<5	<5	<5	<5	<5	11	5990	<5	<5	43

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-134

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/24/05	FL 02960	890	< 0.19	12.6	< 0.33	14.3	< 0.94	1.01	1.35	< 0.22	< 0.21	1.4	< 0.13	< 0.74	< 0.17	7.61	2690	< 0.26	< 0.15	35.1

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B *Analyte also found in method blank*
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-135

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/29/93	FL 00464													<0.7						
06/07/94	FL 00465	700	<1	21	<0.8	40	<12	<0.6		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	160
12/21/94	FL 00466	650	<1	38	<0.8	66	<12	6		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	300
05/05/95	FL 00468	600																		
06/06/95	FL 00469	475																		
07/05/95	FL 00470	480	<0.5	24	<0.4	51	<6	<0.3		<0.5	<1.4	3	<10	<0.7	<0.5			<0.4	<0.5	120
08/02/95	FL 00471	400																		
12/15/95	FL 00472	325	<1	16	<0.8	29	<12	<0.6		<1	<2.8	<1.2	<20	<1.4	<1			<0.8	<1	146
01/17/96	FL 00473	440	<0.5	<0.6	<0.4	15	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	66
04/12/96	FL 00474	500	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00476	820	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00477	800	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00478	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00713	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/14/97	FL 00814	625	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01037	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01073	825	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01108	700	<5	J2	<5	6	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	13
04/30/98	FL 01168		<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	10	<5			<5	<5	<10
04/30/98	FL 01169		<5	<5	<5	5	<10	<5		<5	<10	<5	<10	13	<5			<5	<5	12
07/22/98	FL 01195	675																		
07/22/98	FL 01206		<5	<5	<5	J5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	7
01/20/99	FL 01250	840																		
01/21/99	FL 01256		<5	J3	<5	6	<20	J2	<5	<5	<10	<5	<10	<5	<5	J2		<5	<10	J14
07/14/99	FL 01336	780	<5	5	<5	11	<20	<5	<5	<5	<10	<5	<10	<5	<5	J3	1200	<5	<10	24
01/13/00	FL 01454	732	<5	9	<5	20	<10	5		<5	<5	<5	<5	<5	<5			<5	<5	29
07/12/00	FL 01590	790	<5	J3	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	11
02/06/01	FL 01713	967	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/25/01	FL 01880	970	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/29/02	FL 02014	913	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/07/02	FL 02176	853	<5	J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	200	<5	<5	J2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Na.
INT-135

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/05/03	FL 02388	888	<5	J 2	<5	J 3	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 1	530	<5	<5	J 3
07/31/03	FL 02456	908	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	120	<5	<5	<2
01/13/04	FL 02577	971	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	102	<5	<5	<2
08/03/04	FL 02656	1022	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	93	<5	<5	<2
01/24/05	FL 02961	1061	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-144

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
05/05/94	FL 00499	440																		
12/21/94	FL 00501		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	3	9
12/21/94	FL 00500	420																		
03/12/95	FL 00503	390	<0.5	<0.6	<0.4	2	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	4
04/04/95	FL 00505	425	<0.5	<0.6	<0.4	<0.8	7	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	5
05/05/95	FL 00507		<0.5	<0.6	<0.4	<0.8	150	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
05/05/95	FL 00506	400																		
06/06/95	FL 00508	350	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
07/05/95	FL 00509	380	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
08/02/95	FL 00510	350	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
10/02/95	FL 00511	300	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	4
11/01/95	FL 00512	270	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00513	300	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	3
01/15/96	FL 00514	310	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00515	325	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00517	370	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00518	925	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00519	320	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00714	300	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J2	<5			<5	<5	<2
07/15/97	FL 00815	300	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01038	330	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	3
01/19/98	FL 01074	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01115	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	12
05/04/98	FL 01173		<5	<5	<5	6	<10	<5		<5	<10	<5	<10	15	<5			<5	<5	30
05/04/98	FL 01172		<5	<5	<5	J4	<10	<5		<5	<10	<5	<10	13	<5			<5	<5	16
07/22/98	FL 01207		<5	J3	<5	6	<20	<5	<5	<5	<10	<5	<10	<5	<5	J4		<5	<10	9
07/22/98	FL 01196	500																		
01/21/99	FL 01264		<5	J2	<5	J4	<20	<5	<5	<5	<10	<5	<10	<5	<5	J2		<5	<10	<2
01/21/99	FL 01257	483																		
07/14/99	FL 01337	420	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	J7
01/13/00	FL 01455	412	<5	<5	<5	J4	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	8
07/11/00	FL 01576	510	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J4

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-144

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/07/01	FL 01731	509	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	7
07/25/01	FL 01879	600	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	8
01/29/02	FL 02013	608	<5	<5	<5	J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 2		<5	<5	5
08/06/02	FL 02183	603	<5	J 1	<5	J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 2	J 17	<5	<5	6
08/21/02	FL 02231		<5	J 2	<5	J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	6
01/30/03	FL 02341	597	<5	<5	<5	J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 2	J 25	<5	<5	8
07/31/03	FL 02454	581	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	J 7
01/13/04	FL 02574	576	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	J 6
08/12/04	FL 02714	527	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	<50	<5	<5	J 4
01/27/05	FL 02988	519	<0.19	<0.15	<0.33	1.72	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	1.76	174	<0.26	<0.15	7.03

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well No.
INT-214

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/05/95	FL 00525		<0.5	27	<0.4	7	<6	19		<0.5	7	3	<10	<0.7	<0.5			<0.4	<0.5	61
01/18/96	FL 00526	700	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00527	575	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5		<50	<5	<0.5	<1.2
07/22/96	FL 00529	750	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00530	800	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00531	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00715	625	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J2	<5			<5	<5	<2
07/15/97	FL 00816	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01039	680	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01075	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01107	500	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01187		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/21/98	FL 01178	700																		
01/21/99	FL 01258	734																		
01/21/99	FL 01265		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/14/99	FL 01338	800	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/13/00	FL 01456	705	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/11/00	FL 01577	760	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01714	681	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/26/01	FL 01884	750	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/30/02	FL 02023	772	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/04/03	FL 02373	542	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J86	<5	<5	<2
01/13/04	FL 02579	800	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	63	<5	<5	<2
08/10/04	FL 02702	742	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	125	<5	<5	<2
01/24/05	FL 02962	775	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-217

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
10/02/95	FL 00533	1150	<0.5	34	<0.4	30	<6	24		<0.5	<1.4	7	<10	<0.7	<0.5			<0.4	<0.5	63
11/01/95	FL 00534	750	<0.5	19	<0.4	<0.8	<6	14		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	41
01/16/96	FL 00535	1000	<0.5	<0.6	<0.4	<0.8	<6	22		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	51
04/12/96	FL 00536	805	<5	20	<5	<0.8	<6	51		<5	<10	<5	<10	48	<5		<50	<5	12	8
07/22/96	FL 00538	1300	<5	5	<5	<0.8	<6	16	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	9
10/07/96	FL 00539	1200	<5	11	<5	<5	<10	22		<5	<10	<5	<10	<5	<5			<5	<5	17
01/24/97	FL 00540	415	<5	J4	5	<5	<10	18		<5	<10	<5	<10	<5	J2			5	6	5
04/15/97	FL 00732	1000	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	6
07/16/97	FL 00834	1000	<5	10	<5	<5	<10	16		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/15/97	FL 01046	900	<5	5	<5	<5	<10	14		<5	<10	<5	<10	<5	<5			<5	<5	13
01/21/98	FL 01093	450	<5	<5	<5	<5	<10	J2		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/17/98	FL 01129	1000	<5	6	<5	<5	<10	11		<5	<10	<5	<10	<5	<5			<5	<5	14
04/16/98	FL 01165		<5	13	<5	<5	<10	13		<5	<10	<5	<10	<5	<5			<5	<5	22
04/16/98	FL 01166		<5	18	<5	<5	<10	14		<5	<10	<5	<10	J4	<5			<5	<5	32
07/23/98	FL 01226		<5	18	<5	<5	<20	13	<5	<5	<10	<5	<10	<5	<5	J4		<5	<10	41
07/23/98	FL 01219	1050																		
01/27/99	FL 01297	1048	<5	17	<5	<5	<20	10	<5	<5	<10	<5	<10	<5	<5	J4		<5	<10	40
07/21/99	FL 01371	900	<5	13	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	28
01/18/00	FL 01478	681	<5	12	<5	<5	<10	8		<5	J3	<5	<5	<5	<5			<5	<5	23
07/13/00	FL 01601	900	<5	10	<5	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	25
02/09/01	FL 01757	1005	<5	8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	20
07/31/01	FL 01940	1080	<5	7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	10
10/05/01	FL 01986		<5	7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	14
10/05/01	FL 01987		<5	9	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	17
10/05/01	FL 01988		<5	8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	16
02/07/02	FL 02059	1045	<5	8	<5	<5	<5	8	<5	<5	J1	<5	<5	<5	<5	<5		<5	<5	14
08/07/02	FL 02179	1013	<5	10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J42	<5	<5	16
08/22/02	FL 02237		<5	10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J47	<5	<5	16
02/06/03	FL 02390	1048	<5	11	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J84	<5	<5	22
07/31/03	FL 02455	999	<5	9	<5	<5	<15	6	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	16
01/13/04	FL 02580	993	<5	6	<5	<5	<15	5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	J8
08/12/04	FL 02721	987	<5	6	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	101	<5	<5	11

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

INT-217

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/27/05	FL 02990	975	< 0.19	1.8	< 0.33	< 0.16	< 0.94	< 0.08	< 0.23	< 0.22	< 0.21	< 0.24	< 0.13	< 0.74	< 0.17	< 0.25	J 30.2	< 0.26	< 0.15	J 1.31

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
09/01/95	FL 00543	3000	<250	2100	<200	<400	76000	2300		<250	<700	<300	<5000	<350	<250			<200	<250	8500
11/01/95	FL 00544	4000	<50	1100	<40	<80	7600	1400		<50	<140	<60	<1000	<70	<50			<40	<50	3000
01/23/96	FL 00545	750	<100	<120	<80	<160	27000	740		<100	<280	<120	<2000	<140	<100			<80	<100	<240
04/12/96	FL 00546	1200	<17	<17	<17	<2.7	<19.8	370		<17	290	<17	<33	<17	<17			<17	140	<4
07/22/96	FL 00548	2050	<50	<50	<50	<8	<60	350	<50	<50	200	<50	<100	<50	<50	<50		<50	100	<12
10/07/96	FL 00549	1800	<16	<16	<16	<16	<33	500		<16	210	<16	<33	11	<16			<16	19	<33
01/24/97	FL 00550	1500	<5	<5	<5	<5	<10	<5		<5	97	<5	<10	<5	<5			<5	J 2	<2
04/16/97	FL 00743	1200	<5	<5	<5	<5	<10	100		<5	37	<5	<10	<5	<5			<5	<5	<2
07/16/97	FL 00844	1200	<5	<5	J 3	<5	<10	180		<5	73	<5	<10	<5	<5			J 2	5	4
10/15/97	FL 01056	1310	<25	<25	<25	<25	<50	230		<25	72	<25	<50	<25	<25			<25	<25	<10
01/22/98	FL 01103	1200	<10	<10	<10	<10	<20	240		<10	37	<10	<20	<10	<10			<10	<10	<4
02/18/98	FL 01135	1100	<10	<10	<10	<10	<20	240		<10	<20	<10	<20	<10	<10			<10	<10	<4
07/24/98	FL 01243		<10	<10	<10	16	<40	D 620	<10	<10	160	J 4	<20	J 3	20	<20		<10	80	<4
07/24/98	FL 01235	1800																		
01/29/99	FL 01319		<25	<25	<25	<25	<100	730	<25	<25	130	<25	<50	<25	<25	<50		<25	J 27	<10
01/29/99	FL 01310	1032																		
07/22/99	FL 01388	1150	<5	<5	<5	<5	<5	D 390	<5	13	26	6	<5	<5	27	<5	D 24000	<5	J 2	<2
01/20/00	FL 01488	687	<5	<5	<5	J 4	<10	98		J 3	J 2	J 4	<5	<5	7			<5	<5	<2
07/19/00	FL 01653	850	<5	<5	<5	20	<5	D 320	<5	<5	<5	28	<5	<5	42	<5		6	<5	<2
02/12/01	FL 01771		<5	<5	<5	<5	<5	D 150	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5
03/05/01	FL 01815		<5	<5	<5	<5	<5	D 290	<5	<5	J 4	<5	<5	<5	<5	<5		<5	J 3	<5
08/02/01	FL 01945	1010	<5	<5	<5	20	<5	D 290	<5	<5	<5	19	<5	<5	<5	<5		J 3	<5	<2
02/13/02	FL 02073	1008	<5	J 1	<5	3	<5	E 330	J 2	<5	<5	<5	<5	J 2	<5	J 1		J 2	J 2	<2
03/05/02	FL 02117		<5	<5	<5	<5	<5	D 290	J 1	<5	<5	<5	<5	<5	<5	J 1		J 1	J 2	<2
08/14/02	FL 02209	967	<5	<5	<5	<5	<5	220	<5	<5	<5	<5	<5	<5	<5	<5	6700	<5	J 1	<2
02/11/03	FL 02403	1067																		
02/11/03	FL 02409		<5	<5	<5	<5	<5	D 350	<5	<5	<5	<5	<5	<5	<5	<5	15000	<5	<5	<2
07/29/03	FL 02452	959	<5	<5	<5	<5	<15	241	<5	<5	<10	<5	<10	<5	<5	<5	6820	<5	<5	<2
01/13/04	FL 02587	1052	<5	<5	<5	<5	<15	339	<5	<5	<10	<5	<10	<5	<5	<5	10700	<5	<5	<2
08/13/04	FL 02727	1010	<5	<5	<5	<5	<15	255	<5	<5	<5	<5	<5	<5	<5	<5	7680	<5	<5	<2
01/25/05	FL 02975	1083	<0.19	<0.15	<0.33	<0.16	<0.94	317	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	7660	<0.26	1.27	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
S1-031

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
09/05/94	FL 00180		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
08/02/95	FL 00181	700																		
01/17/96	FL 00182	600	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00183	300	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00185	450	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00186	1050	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00187	850	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00716	525	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J 2	<5			<5	<5	<2
07/15/97	FL 00817	650	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/15/97	FL 01057	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01076	500	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01118	700	<5	<5	<5	<5	<10	6		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01197	800																		
07/22/98	FL 01208		<5	<5	<5	<5	<20	J 4	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01266		<5	<5	<5	<5	<20	J 4	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01259	804																		
07/14/99	FL 01339	800	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/13/00	FL 01457	771	<5	<5	<5	<5	<10	J 2		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/14/00	FL 01610	800	<5	<5	<5	<5	<5	J 2	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/08/01	FL 01745	630	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/26/01	FL 01889	730	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/13/02	FL 02070	757	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/10/03	FL 02407	826	<5	<5	<5	<5	<5	J 3	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
01/08/04	FL 02561	808	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	87	<5	<5	<2
01/25/05	FL 02968	607	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	J 35.1	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Na
S1-033

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
03/22/94	FL 00190		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/16/96	FL 00191	495	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00192	450	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00194	700	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00195	1150	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00196	510	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00717	410	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J2	<5			<5	<5	<2
07/15/97	FL 00818	500	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01040	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01077	325	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01110	500	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01209		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/22/98	FL 01198	775																		
01/21/99	FL 01267		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01260	964																		
07/15/99	FL 01346	1000	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/13/00	FL 01458	833	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/11/00	FL 01579	870	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/01	FL 01732	783	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/25/01	FL 01883	1020	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/30/02	FL 02024	993	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/04/03	FL 02374	960	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
01/08/04	FL 02564	697	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	<2
01/24/05	FL 02963	638	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-051-P-3

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/18/96	FL 00197	500	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00198	450	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	6	<5			<5	<0.5	<1.2
07/22/96	FL 00200	820	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00201	900	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00202	800	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/14/97	FL 00718	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	J2	<5			<5	<5	<2
07/15/97	FL 00819	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01041	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/19/98	FL 01078	775	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01114	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01179	750																		
07/21/98	FL 01188		<5	<5	<5	<5	<20	J2	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01268		<5	<5	<5	<5	<20	J4	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01261	828																		
07/15/99	FL 01347	780	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	970	<5	<10	<2
01/13/00	FL 01459	774	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/17/00	FL 01628	750	<5	<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/01	FL 01715	586	<5	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/26/01	FL 01886	670	<5	<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/31/02	FL 02032	662	<5	<5	<5	<5	<5	22	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/04/03	FL 02372	731	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2100	<5	<5	<2
01/08/04	FL 02563	684	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	1150	<5	<5	<2
08/05/04	FL 02691	698	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	1460	<5	<5	<2
01/24/05	FL 02964	700	<0.19	<0.15	<0.33	<0.16	J1.64	1.1	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	1310	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-106A

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
11/01/95	FL 00246	470	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	30	<10	8	<0.5			<0.4	<0.5	<1.2
01/15/96	FL 00247	450	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00248	400	<5	5	<5	<0.8	<6	<0.3		<5	<10	46	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00250	800	<5	25	<5	7	<6	<0.3	45	8	<10	890	<10	<5	30	<5		11	<0.5	<1.2
10/07/96	FL 00251	850	<5	5	<5	<5	<10	<5		<5	<10	68	<10	<5	4			<5	<5	<10
01/24/97	FL 00252	800	<5	16	<5	<5	<10	<5		<5	<10	140	<10	<5	11			6	<5	<2
04/15/97	FL 00719	600	<5	30	<5	<5	<10	<5		J2	<10	500	<10	<5	24			12	<5	<2
07/15/97	FL 00820	700	<5	120	J3	32	<10	8		52	<10	3300	<10	7	110			71	<5	39
10/15/97	FL 01058	700	<5	21	<5	J4	<10	<5		<5	<10	24	<10	<5	14			8	<5	2
01/20/98	FL 01079	550	<5	17	<5	J4	<10	<5		<5	<10	6	<10	<5	11			7	<5	2
02/15/98	FL 01124	800	<5	48	<5	13	<10	6		J2	<10	54	<10	<5	30			23	<5	15
04/14/98	FL 01159		<50	91	<50	<50	<100	<50		<50	<100	820	<100	<50	73			50	<50	J38
04/14/98	FL 01158		<25	73	<25	J20	<50	<25		<25	<50	430	<50	<25	50			38	<25	J24
07/21/98	FL 01189		<5	6	<5	<5	<20	<5	J4	<5	<10	J2	<10	<5	5	<10		<5	<10	<2
07/21/98	FL 01180	775																		
01/21/99	FL 01269		<5	12	<5	J4	<20	<5	6	J1	<10	11	<10	<5	12	<10		J3	<10	<2
01/21/99	FL 01262	875																		
07/15/99	FL 01348	900	<5	12	<5	45	<20	<5	11	<5	<10	5	<10	<5	7	<10	800	<5	<10	J11
01/14/00	FL 01460	685	<5	J2	<5	<5	<10	<5		<5	<5	6	<5	<5	6			J2	<5	<2
07/17/00	FL 01629	790	<5	6	<5	6	<5	<5	<5	J2	<5	25	<5	<5	13	<5		<5	<5	<2
02/08/01	FL 01746	676	<5	J2	<5	<5	<5	<5	<5	<5	<5	J4	<5	<5	J4	<5		J2	<5	<2
07/27/01	FL 01903	890	<5	J4	<5	<5	<5	<5	<5	<5	<5	12	<5	<5	16	<5		J4	<5	<2
01/30/02	FL 02025	752	<5	J2	<5	<5	<5	<5	J2	<5	<5	J4	<5	<5	7	<5		J3	<5	<2
02/05/03	FL 02385	808	<5	J3	<5	<5	<5	<5	J2	<5	<5	J2	<5	<5	6	<5	<100	J3	<5	<2
07/25/03	FL 02440	828	<5	<5	<5	13	<15	<5	5	<5	<10	<5	<10	<5	<5	<5	267	<5	<5	J2
01/07/04	FL 02546	886	<5	5	<5	23	<15	<5	7	<5	<10	<5	<10	<5	6	<5	781	<5	<5	J2
08/04/04	FL 02677	981	<5	67	<5	1280	<15	8	260	<5	<5	387	<5	<5	28	38	1740	33	<5	85
09/23/04	FL 02795	987	<50	279	<50	4210	<150	<50	1030	<50	<50	2160	<50	<50	93	204	1520	72	<50	603
10/20/04	FL 02820		<5	13	<5	<5	<15	202	41	<5	<5	21	<5	<5	<5	7	496	<5	<5	21
11/15/04	FL 02865	808	<5	24	<5	487	<15	<5	84	<5	<5	<5	<5	<5	9	14	454	6	<5	37
12/14/04	FL 02942	672	<10	32	<10	464	<30	<10	90	<10	<10	<10	<10	<10	12	17	892	10	<10	27
01/31/05	FL 02997	842	<0.19	68.5	2.85	1300	<0.94	<0.08	202	<0.22	2.19	38.6	<0.13	<0.74	18.8	34.3	2170	21.1	<0.15	65.8

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-106R

French Limit

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/21/94	FL 00230	1000				<0.8	<6	28											<0.5	<1.2
01/07/95	FL 00232	1000				<0.8	<6	6											2	<1.2
04/04/95	FL 00233	700				<0.8	<6	4											<0.5	<1.2
05/05/95	FL 00235	480				<0.8	<6	7											<0.5	<1.2
06/06/95	FL 00236					<0.8	21	6											<0.5	<1.2
06/06/95	FL 00237	800																		
07/05/95	FL 00238	800				<0.8	<6	<0.3											<0.5	<1.2
08/02/95	FL 00239	800				<0.8	<6	16											<0.5	<1.2
09/01/95	FL 00240	650				<0.8	<6	18											<0.5	<1.2
10/02/95	FL 00241	500				8	<6	32											<0.5	<1.2
07/22/96	FL 00243	1100	<5	2	<5	<0.8	<6	36	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00244	1025	<5	1	<5	<5	<10	25		<5	<10	<5	<10	<5	<5			<5	2	<10
01/24/97	FL 00245	1200	<5	J3	<5	<5	<10	34		<5	<10	<5	<10	<5	<5			J2	<5	<2
04/15/97	FL 00728	900	<5	<5	<5	<5	<10	26		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00830	1025	<5	<5	<5	<5	<10	37		<5	<10	J2	<10	<5	<5			<5	<5	<2
07/15/97	FL 00845	1025																		
10/15/97	FL 01059	1000	<5	<5	<5	<5	<10	75		<5	<10	<5	<10	<5	J4			<5	<5	<2
01/21/98	FL 01089	1000	<5	<5	<5	<5	<10	53		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/15/98	FL 01127	950	<5	<5	<5	<5	<10	57		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01199	800																		
07/22/98	FL 01210		<5	6	<5	J3	<20	27	6	<5	<10	<5	<10	<5	<5	<10		J3	<10	<2
01/22/99	FL 01277	942	<5	<5	<5	J2	<20	22	8	<5	<10	<5	<10	<5	<5	<10		<5	<10	J3
07/16/99	FL 01358	1000	<5	<5	<5	<5	<20	49	<5	<5	<10	<5	<10	<5	<5	<10	9900	<5	<10	<2
01/18/00	FL 01474	750	<5	<5	<5	7	<10	14		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/18/00	FL 01637	750	<5	<5	<5	<5	<5	42	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/09/01	FL 01758	707	<5	<5	<5	<5	<5	5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J1
07/27/01	FL 01904	790	<5	<5	<5	<5	<5	25	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/02	FL 02055	720	<5	<5	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/05/03	FL 02386	813	<5	<5	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	6900	<5	<5	<2

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-106R

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/08/04	FL 02557	798	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	2240	<5	<5	<2
08/04/04	FL 02680	846	<5	<5	<5	<5	<15	9	<5	<5	<5	<5	<5	<5	<5	<5	7730	<5	<5	<2
09/22/04	FL 02786	909	<5	<5	<5	<5	<15	24	<5	<5	<5	<5	<5	<5	<5	<5	7490	<5	<5	<2
10/20/04	FL 02821		<5	<5	<5	<5	<15	27	<5	<5	<5	<5	<5	<5	<5	<5	8680	<5	<5	<2
11/15/04	FL 02866	900	<5	<5	<5	<5	<15	13	<5	<5	<5	<5	<5	<5	<5	<5	11400	<5	<5	<2
12/13/04	FL 02935	880	<5	<5	<5	<5	<15	6	<5	<5	<5	<5	<5	<5	<5	<5	8800	<5	<5	<2
01/26/05	FL 02978	865	<0.19	1.13	<0.33	4.23	<0.94	2.85	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	2570	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-108A

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
11/01/95	FL 00255	425	<0.5	<0.6	<0.4	10	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/15/96	FL 00256	470	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00257	400	<5	<5	<5	<0.8	<6	4		<5	<10	<5	<10	6	<5			<5	3	<1.2
07/22/96	FL 00259	650	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00260	775	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00261	625	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	7			<5	<5	<2
04/15/97	FL 00720	500	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00821	600	<5	<5	<5	<5	J4	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01042	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/20/98	FL 01080	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01106	550	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/21/98	FL 01190		<5	<5	<5	J1	<20	22	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/21/98	FL 01181	675																		
01/21/99	FL 01270		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/21/99	FL 01263	653																		
07/15/99	FL 01349	650	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/14/00	FL 01461	435	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/17/00	FL 01630	550	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/08/01	FL 01747	445	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/26/01	FL 01885	570	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/29/02	FL 02016	570	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/03	FL 02392	573	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2
01/08/04	FL 02558	598	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	89	<5	<5	<2
08/10/04	FL 02710	627	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	1560	<5	<5	<2
01/25/05	FL 02969	513	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	50.1	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-111

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/02/91	FL 00264	1790	< 50	< 50	< 50	81	360	1700		< 50	180	160	< 100	580	< 50			< 50	430	< 100
07/22/92	FL 00265		< 25	26	< 25	< 25	350	320		< 25	21	< 25	< 50	< 25	< 25	< 25		< 25	78	16
09/26/92	FL 00266		< 10	16	< 10	< 10	210	210		< 10	23	< 10	< 20	11	< 10	< 10		< 10	21	18
12/16/92	FL 00267	900	< 5	4	< 5	3	130	120		< 5	3	< 5	< 10	< 5	< 5	< 5		< 5	20	< 10
03/24/93	FL 00269	438	< 5	< 5	< 5	< 5	110	89		< 5	< 10	< 5	< 10	< 5	< 5			< 5	17	< 10
06/24/93	FL 00270		< 5	< 5	< 5	< 5	57	33		< 5	< 10	< 5	< 10	< 5	< 5	< 5		< 5	4	< 10
06/25/93	FL 00271	248																		
09/07/93	FL 00272		< 5	< 5	< 5	4	< 10	71		< 5	< 10	3	< 10	< 5	< 5			< 5	10	< 10
12/29/93	FL 00274		< 5	< 5	< 5	< 5	< 10	16		< 5	< 10	< 5	< 10	< 5	< 5			< 5	< 5	< 10
03/22/94	FL 00275	380	< 0.5	< 0.6	< 0.4	< 0.8	< 6	8		< 0.5	< 1.4	< 0.6	< 10	< 0.7	< 0.5			< 0.4	< 0.5	< 1.2
06/07/94	FL 00276	330																		
06/07/94	FL 00277		< 0.5	< 0.6	< 0.4	< 0.8	< 6	5		< 0.5	< 1.4	< 0.6	< 10	5	< 0.5			< 0.4	< 0.5	< 1.2
12/21/94	FL 00278	800	< 0.5	< 0.6	< 0.4	< 0.8	< 6	< 0.3		< 0.5	< 1.4	< 0.6	< 10	< 0.7	< 0.5			< 0.4	< 0.5	< 1.2
12/15/95	FL 00280	525	< 0.5	< 0.6	< 0.4	< 0.8	< 6	< 0.3		< 0.5	< 1.4	< 0.6	< 10	< 0.7	< 0.5			< 0.4	< 0.5	< 1.2
01/15/96	FL 00281	900																		
04/12/96	FL 00282	600																		
07/22/96	FL 00284	1050																		
10/07/96	FL 00285	1050																		
01/24/97	FL 00286	850																		
04/15/97	FL 00721	720																		
07/15/97	FL 00822	700																		
10/14/97	FL 01043	720																		
01/20/98	FL 01081	750																		
02/12/98	FL 01105	700																		
07/21/98	FL 01183	700																		
01/22/99	FL 01287	727																		
07/15/99	FL 01344	720																		
01/14/00	FL 01462	698																		
07/12/00	FL 01589	830	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5	< 2
07/26/01	FL 01892	910																		
01/29/02	FL 02012	902																		

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-111

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/28/03	FL 02311	**802**	<5	<5	<5	<5	<5	J 3	<5	<5	<5	<5	<5	<5	<5	<5	**1400**	<5	<5	<2
01/08/04	FL 02565	**755**	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	**1180**	<5	<5	<2
08/10/04	FL 02705	**788**	<5	<5	<5	<5	<15	<5	<5	<5	<5	<5	<5	<5	<5	<5	**2410**	<5	<5	<2
01/27/05	FL 02991	**885**	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	**4380**	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-118

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
05/22/92	FL 00295		<5	<5	<5	<5	<10	5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
12/17/92	FL 00296	230	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5	<5		<5	<5	<10
12/29/93	FL 00298		<0.5	<0.6	<0.4	7	<6	<0.3		<0.5	<1.4	13	<10	<0.7	4			4	<0.5	<1.2
03/22/94	FL 00299	315																		
12/21/94	FL 00300	308	<0.5	<0.6	<0.4	<0.8	22	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00302	470	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
01/15/96	FL 00303	200	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00304	500	<5	<5	<5	<0.8	<6	<0.3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00306	310	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00307	825	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00308	355	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00722	300	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00823	200	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01044	315	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/20/98	FL 01082	335	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01117	350	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01201	300																		
07/22/98	FL 01212		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/25/99	FL 01288	374																		
01/25/99	FL 01293		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/15/99	FL 01350	375	<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10	<100	<5	<10	<2
01/14/00	FL 01463	233	<5	<5	<5	<5	<10	<5		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/17/00	FL 01631	290	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/01	FL 01733	360	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/24/01	FL 01873	360	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/06/02	FL 02051	320	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
08/20/02	FL 02226	316	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
02/03/03	FL 02369	351	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
01/13/04	FL 02590	308	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	<2
01/25/05	FL 02970	319	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
S1-121

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
06/20/93	FL 00309		<25	<25	<25	<25	<50	220		<25	<50	<25	<50	<25	<25			<25	<25	<50
07/22/93	FL 00310															8000				
12/29/93	FL 00311		<25	5658	1137	215147	76036	1055		<25	2558	131131	<500	4358194	74			18957	384	7278
06/07/94	FL 00312	1700	<0.5	74	<0.4	69	<6	74		<0.5	5	67	<10	10	7			15	21	45
12/21/94	FL 00313	900	<0.5	3	<0.4	26	<6	2		<0.5	<1.4	9	<10	<0.7	<0.5			<0.4	<0.5	<1.2
05/05/95	FL 00315	700	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	7	<10	7	<0.5			<0.4	<0.5	<1.2
06/06/95	FL 00316	700	<0.5	<0.6	<0.4	6	<6	<0.3		<0.5	<1.4	13	<10	<0.7	<0.5			<0.4	<0.5	<1.2
09/01/95	FL 00317	650	<0.5	<0.6	<0.4	4	<6	<0.3		<0.5	<1.4	4	<10	<0.7	4			6	<0.5	<1.2
10/02/95	FL 00318	525	<0.5	25	4	41	<6	12		<0.5	<1.4	44	<10	4	4			100	7	140
11/01/95	FL 00319	750																		
11/01/95	FL 00320		<0.5	9	<0.4	12	<6	6		<0.5	<1.4	10	<10	<0.7	4			40	2	49
12/15/95	FL 00321	700	<0.5	54	8	48	324	57		<0.5	9	11	<10	<0.7	23			106	24	311
01/18/96	FL 00322	750	<0.5	<0.6	<0.4	40	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	17
04/12/96	FL 00323	750	<5	25	4	24	<6	5		<5	<10	15	<10	2	10			47	<0.5	66
07/22/96	FL 00325	1300	<5	6	<5	8	<6	4	24	<5	<10	11	<10	<5	6	<5		11	<0.5	8
10/07/96	FL 00326	1300	<5	<5	<5	3	<10	<5		<5	<10	<5	<10	<5	<5			3	<5	<10
01/24/97	FL 00327	1150	<5	J2	<5	<5	<10	<5		<5	<10	J4	<10	<5	J4			J3	<5	<2
04/15/97	FL 00724	1200	<5	<5	<5	<5	<10	12		<5	<10	<5	<10	7	<5			J1	<5	<2
07/15/97	FL 00825	1300	<5	<5	J2	<5	<10	J3		<5	<10	<5	<10	<5	<5			J3	J4	<2
11/05/97	FL 01063	1150	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/20/98	FL 01084	1100	<5	<5	<5	<5	<10	J2		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/13/98	FL 01119	1200	<5	J3	<5	<5	<10	J2		<5	<10	<5	<10	<5	J3			J3	<5	<2
07/21/98	FL 01191		<5	J4	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	J3	<10		J3	<10	<2
07/21/98	FL 01182	1125																		
01/22/99	FL 01271	1211	<25	30	<25	64	<100	J6	95	<25	<50	670	<50	<25	95	J22		170	<50	J15
07/16/99	FL 01359	1200	<5	17	<5	<5	<20	<5	48	<5	<10	64	<10	<5	54	J8	310	91	<10	J4
01/17/00	FL 01465	961	<5	21	J3	6	<10	<5		<5	<5	30	<5	<5	140			140	<5	5
07/12/00	FL 01591	1080	<5	23	<5	21	<5	J2	92	<5	<5	J2	<5	<5	78	23		139	<5	17
02/08/01	FL 01748	1095	<5	15	J4	30	<5	J4	52	<5	<5	<5	<5	<5	22	10		45	<5	28
03/23/01	FL 01846	1117	<5	13	5	27	<5	<5	35	<5	<5	<5	<5	<5	<5	<5		18	<5	29
07/26/01	FL 01887	1260	<5	13	J5	18	<5	<5	36	<5	<5	<5	<5	<5	8	J5		24	<5	19

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-121

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
02/07/02	FL 02057	1254	<5	12	5	24	<5	J3	32	<5	<5	<5	<5	<5	8	J3		16	<5	31
08/12/02	FL 02204	1380	<5	11	5	20	<5	J3	33	<5	<5	<5	<5	<5	J5	J3	670	13	<5	31
08/27/02	FL 02265		<5	9	J3	8	<5	J2	28	<5	<5	<5	<5	<5	J3	J2	730	8	<5	26
02/12/03	FL 02418	1388	<5	10	J3	5	<5	J4	20	<5	<5	<5	<5	<5	<5	<5	1600	J4	<5	32
08/05/03	FL 02471	1504	<5	8	<5	<5	<15	<5	25	<5	<10	<5	<10	<5	<5	<5	714	<5	<5	16
01/07/04	FL 02543	1520	<5	8	<5	<5	<15	<5	22	<5	<10	<5	<10	<5	<5	<5	564	<5	<5	23
08/12/04	FL 02723	1909	<5	6	<5	<5	<15	18	<5	<5	<5	<5	<5	<5	<5	<5	1770	<5	<5	16
01/26/05	FL 02980	1820	<0.19	4.09	<0.33	<0.16	<0.94	8.43	1.6	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	3350	<0.26	<0.15	9.23

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
S1-123

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
07/22/93	FL 00330		< 250	170	< 250	4100	< 500	< 250		480	< 500	6500	< 500	< 250	630	1300		230	< 250	< 500
12/29/93	FL 00331	700	< 0.5	132	44	3561	74	50		21	38	3047	< 10	477	243			545	20	135
06/07/94	FL 00332	800	< 25	< 30	< 20	2400	< 300	< 15		410	< 70	3900	< 500	< 35	820			< 20	< 25	< 60
09/05/94	FL 00333	220	< 0.5	< 0.6	< 0.4	4	10	< 0.3		< 0.5	< 1.4	5	< 10	< 0.7	< 0.5			< 0.4	< 0.5	< 1.2
12/21/94	FL 00335	600	< 10	< 12	< 8	320	< 120	< 6		160	< 28	1800	< 200	< 14	160			66	< 10	< 24
03/12/95	FL 00336	725	< 12.5	100	< 10	110	220	< 7.5		560	< 35	4000	< 250	< 17.5	450			160	< 12.5	< 30
04/04/95	FL 00337	600	< 0.5	< 0.6	< 0.4	< 0.8	< 6	< 0.3		< 0.5	< 1.4	11	< 10	< 0.7	< 0.5			< 0.4	< 0.5	< 1.2
05/05/95	FL 00339	600	< 0.5	< 0.6	< 0.4	17	< 6	< 0.3		< 0.5	< 1.4	48	< 10	9	3			< 0.4	< 0.5	< 1.2
06/06/95	FL 00341	500																		
06/06/95	FL 00340		< 0.5	< 0.6	< 0.4	2	< 6	< 0.3		< 0.5	< 1.4	6	< 10	3	< 0.5			< 0.4	< 0.5	< 1.2
07/05/95	FL 00342	575	< 0.5	3	< 0.4	17	< 6	< 0.3		8	< 1.4	110	< 10	5	10			4	< 0.5	< 1.2
08/02/95	FL 00343	550	< 0.5	3	< 0.4	46	19	< 0.3		5	< 1.4	130	< 10	3	7			5	< 0.5	< 1.2
09/01/95	FL 00344	550	< 5	< 6	< 4	260	< 60	< 3		< 5	< 14	840	< 100	< 7	32			< 4	< 5	< 12
10/02/95	FL 00346	420	< 0.5	160	3	730	< 6	6		E 470	19	2600	< 10	62	E 500			200	4	4
11/01/95	FL 00347	475	< 12.5	71	< 10	1000	< 150	< 7.5		570	< 35	4800	< 250	< 17.5	460			180	< 12.5	< 30
12/15/95	FL 00348	370	< 1	5	< 0.8	18	< 12	< 0.6		12	< 2.8	200	< 20	< 1.4	15			9	< 1	< 2.4
01/23/96	FL 00349	500	< 0.5	< 0.6	< 0.4	180	4	< 0.3		< 0.5	< 1.4	< 0.6	< 10	< 0.7	< 0.5			< 0.4	< 0.5	4
04/12/96	FL 00350	550	< 50	28	< 50	680	< 60	< 3		< 50	< 100	800	< 100	47	< 50			26	< 5	< 12
07/22/96	FL 00352	1130	< 50	820	< 50	19000	< 60	< 3	4300	< 50	< 100	20000	< 100	1800	180	< 50		2200	43	2600
10/07/96	FL 00353	1100	< 5	4	< 5	4	< 10	< 5		< 5	< 10	2	< 10	< 5	< 5			3	< 5	21
01/24/97	FL 00354	975	< 5	J 3	< 5	< 5	< 10	< 5		< 5	< 10	< 5	< 10	< 5	J 2			J 3	< 5	5
04/15/97	FL 00727	400	< 5	< 5	< 5	28	< 10	< 5		< 5	< 10	J 4	< 10	J 2	< 5			< 5	< 5	2
07/15/97	FL 00829	1125	< 5	120	51	1500	< 10	69		< 5	< 10	1800	< 10	76	250			370	62	310
10/15/97	FL 01060	1100	< 25	560	28	17000	< 50	< 25		< 25	< 50	E 15000	< 50	550	61			E 1400	32	2800
10/31/97	FL 01062	1600	< 2500	2600	< 2500	68000	18000	< 2500		< 2500	< 5000	89000	< 5000	4100	J 1700			6100	< 2500	4900
01/20/98	FL 01088	580	< 5	9	< 5	160	< 10	< 5		< 5	< 10	38	< 10	J 2	< 5			6	< 5	37
02/18/98	FL 01137	800	< 250	J 190	< 250	4300	< 500	< 250		< 250	< 500	4800	< 500	320	< 250			460	< 250	470
04/13/98	FL 01156		< 2500	< 2500	< 2500	46000	< 5000	< 2500		< 2500	< 5000	56000	< 5000	2700	J 1800			5200	< 2500	< 5000
04/14/98	FL 01157		< 500	J 380	< 500	11000	J 460	< 500		< 500	< 1000	13000	< 1000	580	J 400			1200	< 500	< 1000
04/15/98	FL 01164		< 500	< 500	< 500	12000	J 410	< 500		< 500	< 1000	15000	< 1000	670	590			1500	< 500	J 450
04/16/98	FL 01167		< 1000	1300	< 1000	31000	< 2000	< 1000		< 1000	< 2000	40000	< 2000	2800	1500			4000	< 1000	1100
07/24/98	FL 01228	1400																		
07/24/98	FL 01236		< 100	D 5400	150	D 240000	J 170	510	D 30000	3200	2600	D 220000	< 200	D 5200	D 5000	D 6500		D 4600	J 190	3900

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-123

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/22/99	FL 01275	1452	< 2500	J 1800	< 2500	65000	< 10000	< 2500	7900	< 2500	< 5000	62000	< 5000	J 2500	J 1400	J 2000		3800	< 5000	J 2400
07/16/99	FL 01360	1400	19	D 4400	243	D 120000	D 1800	D 290	D 24000	14	D 1900	D 120000	J 10	D 6400	D 3400	D 4900	D 180000	D 9700	240	D 4000
01/17/00	FL 01471	929	< 500	7500	< 500	150000	< 1000	620		2300	2400	150000	< 500	5900	8000			7400	J 300	3600
07/19/00	FL 01649	1400	< 200	3800	< 200	D 165000	< 200	320	D 17600	J 180	840	D 150000	< 200	4500	3830	5980		7150	J 120	3200
08/07/00	FL 01677		32	D 5700	250	2500	260	490	7100	980	D 1800	5500	9	D 5900	5400	D 4400		3600	260	D 3400
08/08/00	FL 01689		< 5000	6300	< 5000	D 270000	< 5000	< 5000	31000	< 5000	< 5000	D 240000	< 5000	5100	< 5000	6400		5600	< 5000	< 5000
08/09/00	FL 01701		< 5000	6400	< 5000	D 300000	< 5000	< 5000	29000	< 5000	< 5000	D 270000	< 5000	J 4800	J 5000	6100		5200	< 5000	< 5000
02/13/01	FL 01781		< 5000	J 2000	< 5000	84000	< 5000	< 5000	11000	J 2000	< 5000	94000	< 5000	J 2000	9000	J 3000		J 3000	< 5000	J 2000
03/23/01	FL 01847	1349	< 2000	J 2000	< 2000	65000	< 2000	< 2000	10000	< 2000	< 2000	69000	< 2000	J 1400	J 1800	2700		2900	< 2000	J 1500
08/02/01	FL 01946	1710	< 5000	J 3000	< 5000	110000	< 2500	J 360	15000	< 5000	< 5000	110000	< 5000	J 3000	J 2600	J 3500		J 4700	< 1000	J 2300
02/07/02	FL 02056	1500	< 500	4100	< 500	D 160000	< 500	J 390	D 22000	900	1000	D 150000	< 500	3100	4900	5600		3900	J 170	2500
07/31/02	FL 02157	1743	< 2500	3800	< 2500	D 150000	< 2500	< 2500	19000	< 2500	J 1000	D 150000	< 2500	3000	3500	4500	< 50000	3800	< 2500	2600
02/10/03	FL 02406	1759	< 2000	2500	< 2000	69000	< 2000	< 2000	12000	< 2000	< 2000	84000	< 2000	3100	J 1900	3100	< 40000	5200	< 2000	3400
01/07/04	FL 02545	1740	< 250	2080	< 250	47000	< 750	250	10800	< 250	< 500	56000	< 500	2800	1510	2680	3170	6590	< 250	3250
08/03/04	FL 02662	2018	< 1600	2480	< 1600	42600	< 4800	< 1600	10600	< 1600	< 1600	57900	< 1600	3250	< 1600	3200	< 16000	9380	< 1600	6410
01/26/05	FL 02979	1137	< 0.19	150	19.9	1080	< 0.94	7.08	231	< 0.22	< 0.21	6.41	< 0.13	< 0.74	27.1	18.2	383	82.4	2.08	744

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDW[illegible]ER MONITORING

JANUARY, 20[illegible]

Well Name

S1-131

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
07/17/93	FL 00359		<25	<25	<25	<25	<50	600		<25	<50	<25	<50	<25	<25	<25		<25	48	<50
05/05/95	FL 00360	1000	<50	<60	<40	<80	10000	<30		<50	<140	<60	<1000	<70	<50			<40	<50	<120
06/06/95	FL 00361	1200																		
01/23/96	FL 00362	600	<0.5	<0.6	<0.4	<0.8	<6	8		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	3	<1.2
04/12/96	FL 00363	550	<5	<5	<5	<0.8	<6	21		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00365	1300	<5	<5	<5	6	17	31	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00366	1300	<5	<5	<5	<5	<10	32		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00367	900	<5	<5	<5	<5	<10	J3		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00729	950	<5	<5	<5	<5	<10	J4		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00831	1000	<5	<5	<5	<5	<10	21		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/15/97	FL 01061	1000	<5	<5	<5	<5	<10	21		<5	<10	<5	<10	<5	J3			<5	<5	<2
01/21/98	FL 01090	980	<5	<5	<5	<5	<10	6		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/17/98	FL 01133	1000	<5	<5	<5	<5	<10	58		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/23/98	FL 01227		<5	J5	<5	<5	<20	8	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/23/98	FL 01220	900																		
01/22/99	FL 01278	1030	<5	<5	<5	<5	<20	41	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/16/99	FL 01361	1050	<5	<5	<5	<5	<5	21	<5	<5	<5	<5	<5	<5	<5	<5	41000	<5	<5	<2
01/18/00	FL 01475	896	<5	<5	<5	<5	<10	24		<5	<5	<5	<5	<5	<5			<5	<5	<2
07/12/00	FL 01593	1020	<5	<5	<5	<5	<5	28	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/08/01	FL 01749	1102	<5	<5	<5	<5	J2	22	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/27/01	FL 01905	1150	<5	<5	<5	9	<5	27	19	<5	<5	<5	<5	<5	<5	<5		<5	<5	15
02/13/02	FL 02071	1087	<5	35	<5	J3	<5	48	115	<5	<5	<5	<5	<5	<5	<5		<5	<5	190
08/12/02	FL 02205	1170	<5	62	<5	<5	<5	56	30	<5	<5	<5	<5	<5	<5	<5	25000	<5	<5	D 340
08/27/02	FL 02268		<5	61	<5	<5	<5	52	22	<5	<5	<5	<5	<5	<5	<5	24000	<5	<5	D 290
2/12/03	FL 02416	1215	<5	130	<5	<5	<5	65	<5	<5	<5	<5	<5	<5	<5	<5	39000	<5	<5	210
3/05/03	FL 02472	1169	<5	131	<5	<5	<15	75	<5	<5	<10	<5	<10	<5	<5	<5	21900	<5	<5	32
/07/04	FL 02549	1242	<5	144	<5	<5	<15	77	<5	<5	<10	<5	<10	<5	<5	<5	19500	<5	<5	18
/12/04	FL 02724	1271	<5	72	<5	<5	<15	88	<5	<5	80	<5	<5	<5	<5	<5	24500	<5	<5	10
22/04	FL 02787	1300	<5	<5	<5	<5	<15	80	<5	<5	65	<5	<5	<5	<5	<5	33000	<5	<5	J3
21/04	FL 02838		<5	<5	<5	<5	<15	101	<5	<5	65	<5	<5	<5	<5	<5	35900	<5	<5	J3
16/04	FL 02881	1264	<5	6	<5	<5	<15	78	<5	<5	51	<5	<5	<5	<5	<5	27600	<5	<5	J4
13/04	FL 02922	1240	<5	15	<5	<5	<15	65	<5	<5	40	<5	<5	<5	<5	<5	28800	<5	<5	<2

NDU = Specific Conductivity (NC)
CE = 1,1-DICHLOROETHENE (NC)
Z = Benzene (5)
AN = CHLOROETHANE (NC)
L2 = METHYLENE CHLORIDE (NC)
= TERT-BUTYL ALCOHOL (NC)
HL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method
D Concentration ed from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-131

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
01/26/05	FL 02981	**1073**	< 0.19	**29.6**	< 0.33	< 0.16	< 0.94	**48**	< 0.23	< 0.22	**34.2**	< 0.24	< 0.13	< 0.74	< 0.17	< 0.25	**90700**	< 0.26	< 0.15	< 0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2005

Well Name

S1-135

French Limited

Date Coll'd	Sample Number	CONDUCT umhos	111TCE ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CETAN ug/L	CFORM ug/L	CMETAN ug/L	MeCL2 ug/L	PCE ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L
12/29/93	FL 00373	400																		
12/29/93	FL 00372		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	5	<1.2
12/21/94	FL 00374	455	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	6	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00376		<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
12/15/95	FL 00377	420																		
01/15/96	FL 00378	350	<0.5	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<1.4	<0.6	<10	<0.7	<0.5			<0.4	<0.5	<1.2
04/12/96	FL 00379	300	<5	<5	<5	<0.8	<6	3		<5	<10	<5	<10	<5	<5			<5	<0.5	<1.2
07/22/96	FL 00381	450	<5	<5	<5	<0.8	<6	<0.3	<5	<5	<10	<5	<10	<5	<5	<5		<5	<0.5	<1.2
10/07/96	FL 00382	1000	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<10
01/24/97	FL 00383	400	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
04/15/97	FL 00723	300	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/15/97	FL 00824	600	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
10/14/97	FL 01045	570	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
01/20/98	FL 01083	750	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
02/12/98	FL 01104	700	<5	<5	<5	<5	<10	<5		<5	<10	<5	<10	<5	<5			<5	<5	<2
07/22/98	FL 01202	725																		
07/22/98	FL 01213		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
01/25/99	FL 01289	745																		
01/25/99	FL 01294		<5	<5	<5	<5	<20	<5	<5	<5	<10	<5	<10	<5	<5	<10		<5	<10	<2
07/16/99	FL 01362	900	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	430	<5	<5	<2
01/17/00	FL 01464	581	<5	<5	<5	<5	J6	<5		<5	<5	J4	<5	<5	<5			<5	<5	<2
07/17/00	FL 01632	490	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/07/01	FL 01734	443	<5	<5	<5	<5	D5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
07/25/01	FL 01882	720	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
01/29/02	FL 02015	1240	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2
02/05/03	FL 02389	805	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2
01/08/04	FL 02562	675	<5	<5	<5	<5	<15	<5	<5	<5	<10	<5	<10	<5	<5	<5	<50	<5	<5	<2
01/24/05	FL 02965	698	<0.19	<0.15	<0.33	<0.16	<0.94	<0.08	<0.23	<0.22	<0.21	<0.24	<0.13	<0.74	<0.17	<0.25	<12.05	<0.26	<0.15	<0.18

CONDU = Specific Conductivity (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CETAN = CHLOROETHANE (NC)
MECL2 = METHYLENE CHLORIDE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

111TCE = 1,1,1-TRICHLOROETHANE (NC)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TCE = TRICHLOROETHENE (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
CMETA = CHLOROMETHANE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE
TOL = Toluene (1000)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Appendix A-2

Historical Analytical Results - Inorganic

GROUNDWATER MONITORING

JANUARY, 20

Well [illegible]ne

FLTG-013

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00602	2.6	7.82	21														8.1	<0.1	<2
01/16/96	FL 00604	1.8	7.4	21														<5	<0.1	0.41
04/12/96	FL 00605	1.8	7.44	21														4.4	<0.1	<0.2
07/22/96	FL 00607	0.1	7.01	22														<1	<0.1	<0.05
10/07/96	FL 00608	1	6.9	23														3.4	<0.1	<0.2
01/24/97	FL 00609	0.3	6.61	20														5.8	<0.1	<0.2
04/14/97	FL 00708	0.4	6.73	20														4.8	<0.1	<0.2
07/14/97	FL 00809	0.2	6.75	23														4.6	<0.1	<0.2
10/14/97	FL 01028	0.3	7.02	22.8														3.9	0.11	<0.2
01/19/98	FL 01068	0.6	7.16	19														7.7	<0.1	<0.2
02/15/98	FL 01125	0.7	7.02	21														5	<0.1	1.5
07/21/98	FL 01175	0.2	7.13	23														4.7	<0.1	<0.02
01/20/99	FL 01245	0.8	6.39	21.5														4.4	<0.1	<0.2
07/13/99	FL 01321																	5.8	<0.1	<0.2
07/13/99	FL 01327	1.8	6.73	22																
01/12/00	FL 01449	1.8	7.02	21														5.3	0.2	<0.2
07/10/00	FL 01566	0.07	6.68	24.2																
07/10/00	FL 01571				<1.1	28.2	0.62	<0.2	<0.5	<0.6	<0.2	1.9	<1.8	2.7	<3.8	7.3	17.6	6	<0.1	<0.2
02/06/01	FL 01708	0.27	6.67	20.1																
02/06/01	FL 01716																	7	<1	<0.2
07/24/01	FL 01863	0.67	7.15	21.7																
07/24/01	FL 01862																	8.5	<0.1	<0.1
01/31/02	FL 02030	0.42	7.45	21																
01/31/02	FL 02027																	10.2	<0.1	<0.2
08/20/02	FL 02221	0.62	7.08	21.5																
02/03/03	FL 02347																	6.7	<0.1	<0.2
02/03/03	FL 02364	0.16	7.26	20.3																
07/29/03	FL 02445	0.21	6.93																	

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA IONITORING

JANUARY, 2005

Well N

FLTG-013

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/13/04	FL 02588	0.22	6.66	19.6														6.2	J 0.13	< 0.2
08/19/04	FL 02750	0.25	7.16	22																
09/22/04	FL 02783	0.31	6.79	22.4																
10/21/04	FL 02836	0.49		24.1																
11/16/04	FL 02879	0.21	7.09	21.9																
12/13/04	FL 02926	0.42	7.15	20.6																
01/31/05	FL 03001	0.5	7.09	19.3	< 1.2	B 12.6	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	10.2	B 0.0727	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWAT ONITORING

JANUARY, 2005

Well N

FLTG-014

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00615	2.4	7.77	21														8.2	<0.1	<2
01/16/96	FL 00617	1.4	7.15	19														<3	0.5	<0.2
04/12/96	FL 00618	1.7	7.03	22														5.9	0.7	<0.2
07/22/96	FL 00620	0.1	6.97	22														<1	0.87	<0.05
10/07/96	FL 00621	1.4	6.61	24														5.6	0.6	<0.2
01/24/97	FL 00622	0.15	6.81	18														7.8	0.7	<0.2
04/14/97	FL 00709	0.4	6.76	20														6.4	0.6	<0.2
07/14/97	FL 00810	0.2	6.53	26														7.5	1.11	<0.2
10/14/97	FL 01029	0.4	6.88	23.7														6.4	1.43	<0.2
01/19/98	FL 01069	0.5	7.28	19														8.4	0.62	<0.2
02/15/98	FL 01126	0.6	6.99	19														5.9	0.93	<0.2
07/21/98	FL 01176	2.4	7.04	25														5.3	0.73	<0.02
01/20/99	FL 01246	0.8	6.32	20														5.2	0.32	<0.2
07/13/99	FL 01328	1.8	6.56	25																
07/13/99	FL 01322																	10.5	0.2	<0.2
01/12/00	FL 01450	1.8	6.89	20														6.6	<0.1	<0.2
07/10/00	FL 01572				<1.1	8.1	0.25	<0.2	<0.5	<0.6	<0.2	<1.7	<1.8	<1.7	<3.8	5.6	12.6	7.5	0.18	<0.2
07/10/00	FL 01567	0.41	6.61	26.7																
02/06/01	FL 01717																	7.7	<1	<0.2
02/06/01	FL 01709	0.53	6.8	16.6																
07/24/01	FL 01864																	9	0.365	<0.1
07/24/01	FL 01869	0.55	6.8	25.2																
01/31/02	FL 02028																	13.8	<0.1	<0.2
01/31/02	FL 02031	0.33	7.11	17.8																
08/20/02	FL 02222	0.52	6.78	24.6																
02/03/03	FL 02365	0.41	7.03	16.5																
02/03/03	FL 02348																	8.1	<0.1	<0.2
07/29/03	FL 02446	0.31	6.76	23.4																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA. ONITORING

JANUARY, 2005

Well Na

FLTG-014

French Limite.

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/13/04	FL 02589	0.12	6.73	17.8														6.9	J 0.23	< 0.2
08/19/04	FL 02751	0.32	6.82																	
09/22/04	FL 02784	0.32	6.58	24.1																
10/21/04	FL 02837	1.18		24.8																
11/16/04	FL 02880	0.21	6.98	21.9																
12/13/04	FL 02927	0.26	7.03	20																
01/31/05	FL 03002	0.27	6.98	17.2	< 1.2	< 3.4	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 4.9	6.97	0.254	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY,

Well Name
INT-022

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
04/04/95	FL 00632																	160		
10/02/95	FL 00633	4.2	7.09	24														25	0.8	16.7
01/17/96	FL 00634	1.8	6.88	23		21			< 10				< 5					< 0.4	0.8	2
04/12/96	FL 00635	1.6	6.9	21														4.2	0.4	0.24
07/22/96	FL 00637	0.2	7.21	22														< 1	0.13	0.07
10/07/96	FL 00638	0.8	7.01	23														4.1	0.3	< 0.2
01/24/97	FL 00639	0.2	6.81	21														6.5	0.2	< 0.2
04/15/97	FL 00725	0.2	6.91	21														4.2	0.3	< 0.2
07/15/97	FL 00827	0.2	6.79	23														4.6	0.4	< 0.2
10/14/97	FL 01030	0.3	6.69	22.4														5.4	0.67	< 0.2
01/20/98	FL 01086	0.6	7.51	21														5.2	0.12	< 0.2
02/13/98	FL 01113	0.6	6.98	21														6	0.51	< 0.2
07/22/98	FL 01192	0.2	6.75	24														7.6	0.37	< 0.2
01/22/99	FL 01273	0.7	6.34	22																
01/22/99	FL 01281																	8.3	0.43	0.03
07/16/99	FL 01356																	12	0.26	< 0.2
07/16/99	FL 01357	1.4	6.8	23.5																
01/17/00	FL 01467	2	7.73	22														9.6	< 0.1	< 0.2
07/17/00	FL 01633	0.01	6.79	25																
07/17/00	FL 01625				< 1.1	8.8	< 0.2	< 0.2	< 0.5	< 0.6	< 0.2	19.6	< 1.8	< 1.7	< 3.8	6.4	7.4	9.5	0.33	< 0.2
02/06/01	FL 01718																	7.8	< 1	< 0.2
02/06/01	FL 01710	0.21	6.73	20.2																
07/25/01	FL 01876					6.55			< 5				J 2.45					9.3	0.5	< 0.1
07/25/01	FL 01881	0.38	6.82	22.4																
01/30/02	FL 02022	0.37	7.14	21.6																
08/07/02	FL 02174	0.46	6.76	22.4																
02/04/03	FL 02375	0.47	6.99	20.9																
02/04/03	FL 02363																	8.6	0.5	< 0.2
01/13/04	FL 02578	0.26	6.53	20.1														5	J 0.34	< 0.2
08/03/04	FL 02654	1.32	6.77	22																
1/24/05	FL 02958	0.57	6.72	20.4	< 1.2	B 6.81	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	20	< 2.1	< 3.5	< 3.7	< 4.7	B 4.65	8.9	0.389	< 0.2

O = Dissolved Oxygen (NC)
G = Silver (NC)
D = Cadmium (NC)
G = Mercury (NC)
B = Antimony (NC)
I = Zinc (NC)
3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2[illegible]

Well [illegible]me

INT-026

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
04/04/95	FL 00642																	107		
01/17/96	FL 00643	2.5	6.37	22														<3	1.2	4
04/12/96	FL 00644	1.2	6.95	21														47.3	1.6	<0.2
07/22/96	FL 00646	0.1	7	24														27.6	2	<0.05
10/07/96	FL 00647	0.7	6.95	23.5														34.1	1.5	<0.2
01/24/97	FL 00648	0.2	7.22	20.5														27.5	0.6	<0.2
04/16/97	FL 00734	0.1	6.97	20														22	1.4	<0.2
07/16/97	FL 00836	0.1	6.69	22														17.6	1.2	<0.2
10/14/97	FL 01031	0.2	6.52	22.4														31.8	1.86	<0.2
01/21/98	FL 01095	0.4	7.27	21														11.9	0.27	<0.2
02/17/98	FL 01128	0.7	6.72	21														20.7	0.85	<0.2
07/23/98	FL 01214	0.2	6.35	24														89.4	<0.1	0.4
01/27/99	FL 01299	0.7	6.36	22																
01/27/99	FL 01302																	82.5	0.5	<0.2
07/21/99	FL 01368																	66.3	0.1	0.2
07/21/99	FL 01373	1.3	6.7	23																
01/19/00	FL 01480	2	6.84	22														83.7	0.2	<0.2
07/13/00	FL 01603	0.03	6.5	25.5																
07/13/00	FL 01599				<1.1	271	<0.2	0.3	<0.5	<0.6	<0.2	8	<1.8	<1.7	4.6	6.6	9	71.7	<0.1	<0.2
02/12/01	FL 01770	0.33	6.79	20.7																
02/12/01	FL 01764																	77.9	<1	<0.2
07/30/01	FL 01909																	77	0.474	0.122
07/30/01	FL 01935	0.86	6.71	23.5																
02/06/02	FL 02053	0.44	6.43	19.4																
02/06/02	FL 02042																	96	<0.1	<0.2
08/09/02	FL 02195	0.52	6.61	23.1																
02/04/03	FL 02359																	67	0.3	<0.2
02/04/03	FL 02371	0.57	7.06	21																
01/13/04	FL 02582	0.15	6.41	20.6														50.5	J 0.1	<0.2
08/10/04	FL 02699	0.36	6.81	23.6																
01/24/05	FL 02959	0.35	6.7	20.9	<1.2	350	<0.4	<0.5	<1.3	<1.8	<0.031	B 6.46	<2.1	<3.5	<3.7	B 4.74	B 4.07	51.9	0.386	<0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Na
INT-059-P-2

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00660																	18.4		
12/21/94	FL 00659					47.3			< 0.7										0.42	< 2
01/16/96	FL 00661	0.7	6.95	23		68			< 10				< 5					< 5		
04/12/96	FL 00002	1.3	7.03	21		50			< 10				< 5							
07/22/96	FL 00004	6.606	6.86	24		32			< 10				< 3							
10/07/96	FL 00005	0.8	6.68	25		41			< 10				< 5							
01/24/97	FL 00006	0.1	6.73	21		46			< 10				< 5							
04/15/97	FL 00726	0.2	6.88	21		43			< 10				< 5							
07/15/97	FL 00828	0.2	6.74	24		45			< 10				< 5							
10/15/97	FL 01047	0.7	6.81	23.9		44			< 10				< 5							
01/20/98	FL 01087	0.3	7.02	22		46			< 10				< 5							
02/17/98	FL 01131	1.3	6.69	23		60			< 10				< 5							
07/22/98	FL 01244	15	6.99	25		51			< 10				< 5							
01/25/99	FL 01290	2.2	6.32	24		73			< 10				< 5							
07/13/99	FL 01323	1.7	6.88	25.5		52			< 10				< 5							
01/17/00	FL 01470	6.7	7.08	23.5		46.2			< 0.5				< 1.5							
07/18/00	FL 01642				< 1.1	69.4	< 0.2	< 0.2	< 0.5	1.3	< 0.2	3.1	< 1.8	< 1.7	5	3.4	9.7	10	0.2	< 0.2
07/18/00	FL 01636	0.03	6.37	24.8																
02/08/01	FL 01737					71			< 10				< 5							
07/27/01	FL 01901	0.47	6.75	23.9		69.7			J 1.51				< 3.75							
02/06/02	FL 02040	0.57	6.98			62			< 10				< 5							
01/29/03	FL 02340	0.31	6.7	21.4																
01/29/03	FL 02328					87			< 10				< 5							
01/14/04	FL 02602	0.31	6.33	21.6		125			< 1				< 5							
08/18/04	FL 02743	0.48	6.84	24.4																
01/25/05	FL 02971	0.52	6.75	21.8	< 1.2	134	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 2.12	< 2.1	< 3.5	B 4.93	< 4.7	B 4.17	11.4	0.302	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Na
INT-060-P-3

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/18/96	FL 00009	15	6.77	22														<3	<0.1	41.6
04/12/96	FL 00010	15	7.02	21														2.2	0.1	112
07/22/96	FL 00012	15	7.14	24														<1	<0.1	100
10/07/96	FL 00013	13	7.06	24.5														1.4	<0.1	91
01/24/97	FL 00014	9.7	7.17	21														4	<0.1	74.4
04/14/97	FL 00710	9.8	7.11	21														3.3	<0.1	50.5
07/14/97	FL 00811	15	7.42	23														1.6	<0.1	91.2
10/15/97	FL 01048	3.4	7.23	23.8														4.1	<0.1	32.7
01/19/98	FL 01070	2.8	7.59	22														4	<0.1	45
02/15/98	FL 01123	5.5	7.17	23														2.6	<0.1	70.5
07/22/98	FL 01193	2.8	7.09	24														1.2	<0.1	105
01/20/99	FL 01247	4.7	6.67	23														2.4	<0.1	61
07/13/99	FL 01324																	2.4	<0.1	76
07/13/99	FL 01329	3.4	7.16	24																
01/12/00	FL 01451	3.5	7.3	22.5														5.3	<0.1	60
07/10/00	FL 01568	0.12	7.04	25.5																
07/10/00	FL 01573				<1.1	22.5	0.24	<0.2	<0.5	2.3	<0.2	4.9	<1.8	2.1	<3.8	2.7	12.2	4.5	<0.1	48.8
02/06/01	FL 01711	0.28	7.01	21.9																
02/06/01	FL 01724																	4.3	<1	52.4
07/24/01	FL 01865																	7.13	<0.1	38.8
07/24/01	FL 01870	0.5	7.08	23																
02/06/02	FL 02037																	13.4	<0.1	33.8
02/06/02	FL 02049	0.57	6.98	20.4																
01/30/03	FL 02343	0.22	7.25	21.2																
01/30/03	FL 02335																	3.3	<0.1	46
01/14/04	FL 02603	0.25	6.95	21.7														<1	<0.1	42.3
08/18/04	FL 02744	0.78	7.35	24.5																
01/25/05	FL 02972	0.6	7.23	21.9	<1.2	B7.3	<0.4	<0.5	<1.3	<1.8	<0.031	<1.8	<2.1	<3.5	<3.7	<4.7	B3.97	2.73	<0.018	42

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWAT ONITORING

JANUARY, 2005

Well Na

INT-101

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/02/91	FL 00017	2.2	7.1	30.2		80			< 20				< 25							
06/25/92	FL 00018																	263	0.42	< 0.05
09/27/92	FL 00019																		< 0.1	< 0.02
12/11/92	FL 00020	2.8	6.97	20.06		46			< 4				< 30					251	0.45	< 0.05
03/25/93	FL 00021	2.7	11.38	20.8														208	0.2	< 0.05
06/22/93	FL 00022	4.7	6.94	23.1														229	0.25	< 0.05
09/10/93	FL 00023																	173	0.25	< 0.05
12/29/93	FL 00024					103			< 4				< 41					104		< 0.05
12/29/93	FL 00025	2.9	6.76	22																
03/22/94	FL 00026	1	6.82	22																
06/07/94	FL 00028	2.2	6.78	22																
09/05/94	FL 00029	1.6		24															0.11	4.7
12/21/94	FL 00030	2.6	6.74	21		130			< 2.6				< 2.5						0.14	< 2
12/21/94	FL 00031																	39		
03/12/95	FL 00033																		< 0.1	< 0.2
03/12/95	FL 00032	0.1	6.75	21																
04/04/95	FL 00035																		< 0.1	< 0.2
04/04/95	FL 00034	0.5	6.85	22														89		
05/05/95	FL 00036	0.3	6.67	23														60	< 0.1	< 0.7
06/06/95	FL 00038	0.3	6.74	23																
06/06/95	FL 00037																		0.1	< 0.2
07/05/95	FL 00039	0.8	6.76	23														85	< 0.1	< 0.1
08/02/95	FL 00040	0.3	6.53	23														86	< 0.1	< 0.1
09/01/95	FL 00041	0.3	6.37	23														112	< 0.1	< 0.2
10/02/95	FL 00042	1.7	7.14	24														99	< 0.1	< 0.2
11/01/95	FL 00043	0.3	6.59	24														92	< 0.1	< 0.2
12/15/95	FL 00044	0.5	6.85	23		115			< 10				< 5					84	< 0.1	< 0.2
01/22/96	FL 00045	1	6.97	23		96			< 10				< 5					< 3	< 0.1	< 0.2
04/12/96	FL 00046	1.4	6.79	21		60			< 10				< 5					29.4	< 0.1	< 0.2
07/22/96	FL 00048	0.03	6.75	22		60			< 10				< 3					8.8	< 0.1	< 0.05
10/07/96	FL 00049	0.9	6.99	23		65			< 10				< 5					12.5	< 0.1	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-101

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/24/97	FL 00050	0.4	7.48	21		36			< 10				< 5					7.4	< 0.1	< 0.2
04/15/97	FL 00730	0.5	7.58			36			< 10				< 5					4.2	< 0.1	< 0.2
07/16/97	FL 00832	0.1	6.82	22		48			< 10				< 5					5.8	< 0.1	< 0.2
10/14/97	FL 01032	0.2	7.18	22.6		39			< 10				< 5					5.5	< 0.1	0.3
01/21/98	FL 01091	0.4	7.58	20		43			< 10				< 5					3.6	< 0.1	< 0.2
02/17/98	FL 01132	0.8	7.22	22		59			< 10				< 5					5.2	< 0.1	0.4
07/24/98	FL 01229	0.3	7.01	23		160			< 10				< 5					32.6	< 0.1	< 0.2
01/25/99	FL 01291	1.9	6.65	23		98			< 10				< 5					9	< 0.1	< 0.02
07/21/99	FL 01369	1.4	7.18	24.5																
07/21/99	FL 01364					92			< 10				< 5					8.1	0.1	0.2
01/18/00	FL 01476	1.6	7.15	23		104			< 0.5				2.1					5.6	< 0.1	< 0.2
07/18/00	FL 01644				< 1.1	78.5	< 0.2	< 0.2	< 0.5	< 0.6	< 0.2	< 1.7	< 1.8	< 1.7	4.8	2.6	10.1	11	< 0.1	< 0.2
07/18/00	FL 01638	0.13	7.02	25.1																
02/12/01	FL 01761					79			< 10				130					20	< 1	< 0.2
02/12/01	FL 01767	0.09	7.01	21.2																
08/01/01	FL 01925					70			< 5				< 3.75					29.4	0.23	< 0.1
08/01/01	FL 01941	0.46	6.93	22.6																
02/07/02	FL 02054	0.74	7.28	20.5																
02/07/02	FL 02043					63			< 10				< 5					52	< 0.1	< 0.2
08/20/02	FL 02223	0.41	6.79	22.7																
02/10/03	FL 02398					41			< 10				< 5					42	< 0.1	< 0.2
02/10/03	FL 02404	0.69	6.88	21.2																
01/13/04	FL 02592	0.2	6.56	20.5		J 49			< 1				< 5					28.2	J 0.11	< 0.2
08/18/04	FL 02739	0.61	6.86	22.8																
01/31/05	FL 03000	0.82	6.85	19.3	< 1.2	37.9	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 6.53	< 2.1	B 5.4	B 4.38	< 4.7	< 2.6	33.1	< 0.0519	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well
INT-106

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/02/91	FL 00055		7.61			20			< 20				< 25							0.09
12/19/92	FL 00056																	145	< 0.1	< 0.05
12/21/92	FL 00057	2.2	6.99	20																
03/24/93	FL 00058	3.2	11.13	21.9														91	0.24	< 0.05
06/24/93	FL 00059																	21		
06/25/93	FL 00060	5.2	6.13	24.1																
09/15/93	FL 00061	2.2		26.2														25	2.2	0.21
12/29/93	FL 00062	15	7.45	21.2														< 1	0.11	68
03/22/94	FL 00063	15	7.38	22																
06/07/94	FL 00064	15	7.16	22																
12/21/94	FL 00066																	3.1		
12/21/94	FL 00065	15	7.6	24															< 0.1	24.7
03/12/95	FL 00067	0.7	6.78	23																
03/12/95	FL 00068																		< 0.1	3.1
04/04/95	FL 00069	0	6.75	23														34		
04/04/95	FL 00070																		< 0.1	1.4
05/05/95	FL 00071	0.4	6.67	24														47	< 0.1	2.3
06/06/95	FL 00072	0.5	6.74	23															< 0.1	1.5
07/05/95	FL 00073	0.8	6.69	23														51	< 0.1	< 0.1
08/02/95	FL 00074	0.3	6.56	23														51	< 0.1	0.7
09/01/95	FL 00075	0.3	6.57	23														44	< 0.1	0.5
10/02/95	FL 00076	0.3	6.45	23														102	< 0.1	0.8
11/01/95	FL 00077	0.3	6.83	23															< 0.1	2.3
12/15/95	FL 00078	0.4	7.03	23														30	< 0.1	13.4
01/17/96	FL 00079	0.4	6.93	23														< 1.2	< 0.1	3
04/12/96	FL 00080	1.4	7.1	21														22.2	< 0.1	< 0.2
07/22/96	FL 00082	0.1	7.16	22														10.7	0.11	< 0.05
10/07/96	FL 00083	0.6	7.35	24														23.6	0.1	< 0.2
01/24/97	FL 00084	0.2	6.97	21														27.1	< 0.1	< 0.2
04/15/97	FL 00733	0.2	6.99	21														11.9	< 0.1	< 0.2
07/16/97	FL 00835	0.2	7.4	23														5.6	< 0.1	< 0.2
10/15/97	FL 01049	0.4	6.9	22.7														17.2	0.23	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
INT-106

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/21/98	FL01094	0.6	7.62	21														10.4	<0.1	<0.2
02/17/98	FL01130	0.4	7.2	21														8.6	<0.1	0.7
07/23/98	FL01215	0.2	6.48	24														19.6	<0.1	0.6
01/27/99	FL01298	1	6.55	23																
01/27/99	FL01301																	14.2	0.1	7.5
07/21/99	FL01367																	16.7	0.1	10
07/21/99	FL01372	1.3	6.86	23																
01/19/00	FL01479	2.3	6.86	22														10.9	<0.1	12.8
05/23/00	FL01551																		<0.1	5.8
07/13/00	FL01598				<1.1	6.7	<0.2	<0.2	<0.5	0.91	<0.2	3.4	<1.8	<1.7	4.5	5.4	18.2	17.6	<0.1	3.3
07/13/00	FL01602	0.11	6.84	25.8																
02/09/01	FL01755																	10.9	<1	11.2
02/09/01	FL01759	0.43	6.84	20.6																
03/23/01	FL01840	0.4	7.01	20.4																
07/27/01	FL01906	0.75	7.07	22.6																
07/27/01	FL01900																	11.8	0.146	6.56
02/06/02	FL02052	0.6	6.96	19.3																
02/06/02	FL02041																	15.1	<0.1	5.5
08/05/02	FL02171	0.65	7.14	22.6																
01/29/03	FL02326	0.54	7.09	21.2														24	0.3	4.1
07/25/03	FL02438	0.38	7.24	22.4																
01/13/04	FL02584	0.28	6.81	20.1														7.3	J 0.11	3.06
08/04/04	FL02664	0.25	6.85	22.6																
09/23/04	FL02805	0.37	6.65																	
10/20/04	FL02817	0.62		24.8																
11/15/04	FL02862	0.34	6.79	21.8																
12/14/04	FL02950	0.61	6.82	20.2																
01/27/05	FL02992	0.38	6.76	20.1	<1.2	B 5.2	<0.4	<0.5	<1.3	B 3	<0.031	<1.8	<2.1	<3.5	<3.7	<4.7	B 24.1	20.3	B 0.053	<0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWAT[illegible]ONITORING

JANUARY, 2005

Well N

INT-108

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/02/91	FL 00087	1.8	6.63	18.4		100			<20				<25							<0.02
12/19/92	FL 00088	2.2	7	22.9														343	<0.1	<0.05
03/24/93	FL 00089	2.2	7.35	22.2														344	3.2	<0.05
06/24/93	FL 00090																	128		
06/26/93	FL 00091	1.8	7.17	25.1																
09/15/93	FL 00092																	29	9.5	<0.05
12/29/93	FL 00093																	19	2.24	<0.05
03/22/94	FL 00094	2.3	7.22	21																
06/07/94	FL 00096	0.6	6.37	23																
12/21/94	FL 00098																	14		
12/21/94	FL 00097	2.1	6.97	25															1.1	<2
05/05/95	FL 00100																		3.2	<0.2
05/05/95	FL 00099	1.5	6.58	23																
06/06/95	FL 00101	1.4	6.59	22																
08/02/95	FL 00102	1.5	6.46	25														13	<0.1	0.5
09/01/95	FL 00103	0.6	6.45	27														5		
09/01/95	FL 00105																		0.61	1.8
10/02/95	FL 00107																		0.3	2.7
10/02/95	FL 00106	1.2	6.37	23														5.7		
11/01/95	FL 00108	3	6.49	25														10	0.3	<0.2
12/15/95	FL 00109	3.8	6.76	23														7	1	<0.2
01/16/96	FL 00110	0.6	6.8	23														<0.4	0.2	4
04/12/96	FL 00111	1.5	7.19	21														5.5	<0.1	1.2
07/22/96	FL 00113	0.1	6.99	26														<1	0.38	<0.05
10/07/96	FL 00114	0.7	6.66	24.5														4.8	0.6	<0.2
01/24/97	FL 00115	0.2	6.78	20														8.1	0.9	<0.2
04/14/97	FL 00711	0.4	6.85	21														4.9	<0.1	<0.2
07/14/97	FL 00812	0.2	6.98	24														5.3	0.48	<0.2
10/14/97	FL 01034	0.4	6.64	23.9														5.9	0.88	<0.2
01/19/98	FL 01071	0.6	7.19	21														5.7	0.25	0.2
02/12/98	FL 01109	0.6	6.85	23														5.8	8.34	<0.2
07/21/98	FL 01177	0.4	6.85	26														8.4	0.68	<0.02

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 20

Well [illegible]ne

INT-108

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/20/99	FL 01248	0.7	6.39	23.5														11.6	0.6	< 0.2
07/13/99	FL 01325																	13.7	1.1	< 0.2
07/13/99	FL 01330	1.6	6.61	25																
01/12/00	FL 01452	1	6.7	23														13.6	0.4	< 8
07/10/00	FL 01574				< 1.1	8.1	0.25	< 0.2	0.92	0.69	< 0.2	3.5	< 1.8	< 1.7	< 3.8	2.7	15.2	13.5	55	< 0.2
07/10/00	FL 01569	0.11	6.56	26.7																
02/06/01	FL 01712	0.18	6.48	19.9																
02/06/01	FL 01720																	13.6	< 1	< 0.2
07/24/01	FL 01866																	14.4	1.58	0.124
07/24/01	FL 01871	0.56	6.78	25																
01/30/02	FL 02021																	46	< 0.1	< 0.2
01/30/02	FL 02026	0.5	7.8																	
02/06/03	FL 02383																	15.7	0.2	< 0.2
02/06/03	FL 02391	0.35	7	20.4																
01/13/04	FL 02583	0.22	6.41	20.3														12.3	< 0.1	< 0.2
08/10/04	FL 02709	0.31	6.89	23.7																
01/25/05	FL 02973	0.35	6.85	20.2	< 1.2	36.3	< 0.4	< 0.5	B 1.33	< 1.8	< 0.031	B 2.52	< 2.1	< 3.5	< 3.7	< 4.7	B 2.94	20.4	1.38	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 20

Well[illegible]ne

INT-118

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/17/92	FL 00129	3.9	7.01	24.4														1.5		
12/29/93	FL 00131	2.5	8.04	22																
12/29/93	FL 00130																	4.2		
12/21/94	FL 00133																	5		
12/21/94	FL 00132	2	8.11	240		<3.9			5.9				<2.5						<0.1	<2
12/15/95	FL 00134	1.3	8.19	24														2.4		
01/15/96	FL 00135	1.1	8.25	24		<10			<10				<5					5	<0.1	0.2
04/12/96	FL 00136	4.6	8.6	22		<10			<10				<5					<2	<0.1	371
07/22/96	FL 00138	5.4	9.76	24		<10			<10				<3					<1	<0.1	0.39
10/07/96	FL 00139	1.2	8.56	25		<10			<10				<5					1.4	<0.1	<0.2
01/24/97	FL 00140	0.2	8.28	23		<10			<10				<5					2.7	0.1	<0.2
04/14/97	FL 00712	4.6	10.48	23		<10			<10				<5					1.1	<0.1	0.8
07/14/97	FL 00813	0.2	9.44	24		<10			<10				<5					1.2	<0.1	0.3
10/14/97	FL 01035	0.1	8.46	24.9		<10			<10				<5					<1	<0.1	<0.2
01/19/98	FL 01072	0.7	8.58	23		<10			<10				<5					<1	<0.1	<0.2
02/13/98	FL 01116	0.7	7.92	24		<10			<10				<5					<1	<0.1	6.6
07/22/98	FL 01194	0.1	7.98	25		<10			<10				<5					<1	<0.1	<0.2
01/20/99	FL 01249	0.8	7.27	24		<10			<10				<5					<1	<0.1	<0.2
07/13/99	FL 01326					<10			<10				<5					2	<0.1	<0.2
07/13/99	FL 01331	3.2	9.54	25.5																
01/12/00	FL 01453	1.8	8.05	24.5		2.2			<0.5				<1.5					3.4	<0.1	<8
07/11/00	FL 01570	0.14	7.7	26.1																
07/11/00	FL 01575				<1.1	2.2	0.2	<0.2	<0.5	0.69	<0.2	2.9	<1.8	2.4	<3.8	<2.3	10.9	<1	<0.1	<0.2
02/07/01	FL 01725					<10			<10				<5					1.4	<1	<0.2
02/07/01	FL 01730	0.68	7.65	22.9																
07/24/01	FL 01872	0.8	7.93	24.4																
07/24/01	FL 01867					<5			<5				<3.75					2.97	<0.1	<0.1
02/06/02	FL 02050	0.63	8.03	22.2																
02/06/02	FL 02038					<10			<10				<5					5.3	<0.1	<0.2
08/20/02	FL 02224	0.35	7.88	24.1																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA /ONITORING

JANUARY, 2005

Well N

INT-118

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/03/03	FL 02368	0.26	7.83	22.9																
08/05/03	FL 02466	0.24	7.53	23.8														< 2	< 0.1	< 0.02
01/13/04	FL 02591	0.37	7.14	22.9		< 10			< 1				< 5					< 1	J 0.22	< 0.2
01/25/05	FL 02974	0.65	8.15	22.9	< 1.2	< 3.4	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	B 3.3	< 3.5	< 3.7	< 4.7	B 27.2	B 0.95	< 0.018	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-120

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
03/25/93	FL 00142																	2660	<0.1	<0.05
06/22/93	FL 00143																	42	0.07	<0.05
12/21/94	FL 00146																		0.15	<2
12/21/94	FL 00145	2	6.98	22																
03/12/95	FL 00148																		<0.1	12.8
03/12/95	FL 00147	0.4	6.59	24																
04/04/95	FL 00149	3.5	6.86	23														21	0.1	16.8
06/06/95	FL 00150	15	7.32	24																
06/06/95	FL 00151																		0.2	21.3
07/05/95	FL 00152	15	7.61	24														11	<0.1	45.4
08/02/95	FL 00153	15		23														32		
09/01/95	FL 00154	15	7.15	30														23		
09/01/95	FL 00155																		<0.1	24.4
10/02/95	FL 00156	15	7.14	25														12	0.2	32.2
11/01/95	FL 00157	13.5	7.05	24														32	<0.1	19.7
12/15/95	FL 00158	3.8	7.33	23														18	<0.1	329
01/23/96	FL 00159	15	7.18	24														150	0.94	36.1
04/12/96	FL 00160	1.6	7.05	22														4.4	0.9	23.3
07/22/96	FL 00162	0.12	7.86	23														<1	0.25	66
10/07/96	FL 00163	1.1	7.52	25														2.6	0.4	21.1
01/24/97	FL 00164	0.2	7.59	21														4	0.3	47.4
04/15/97	FL 00731	0.3	7.25	22														3.1	0.5	31
07/16/97	FL 00833	0.1	8.32	24														4.4	0.18	38.4
10/15/97	FL 01050	0.2	7.49	25.2														3.5	0.54	33.1
01/21/98	FL 01092	0.6	7.38	22														4.2	0.24	26.5
02/18/98	FL 01141	0.7	7.08	22														9.8	0.18	57.5
07/23/98	FL 01216	0.2	6.88	25														2.5	<0.1	62.6
01/25/99	FL 01292	0.8	6.93	21														2.3	0.2	55.1
07/21/99	FL 01365																	17.7	0.1	59
07/21/99	FL 01370	4.6	7.49	23.5																
01/18/00	FL 01477	4.6	7.87	23.5														<1	<0.1	68.4
07/18/00	FL 01645				<1.1	5.2	<0.2	<0.2	<0.5	0.86	0.26	1.9	<1.8	<1.7	4.4	3.8	11.3	2.1	<0.1	56.6
07/18/00	FL 01639	0.12	7.15	26.8																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-120

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/09/01	FL 01760	0.21	6.88	21.6																
02/09/01	FL 01756																	3.5	< 1	36.7
07/27/01	FL 01908	0.75	7.08	24.2																
07/27/01	FL 01902																	3.22	< 0.1	51.8
02/13/02	FL 02076																	10.4	< 0.1	35
02/13/02	FL 02072	0.51	7.58	21.5																
08/14/02	FL 02211	0.6	7.19	24.4																
02/03/03	FL 02366	0.54	7.68	21.9																
02/03/03	FL 02350																	3.9	< 0.1	37.6
01/14/04	FL 02601	0.2	6.96	22														2.2	J 0.32	29.4
08/18/04	FL 02733	0.6	7.4	23.2																
01/26/05	FL 02983	0.23	7.62	22.3	< 1.2	B 7.77	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 2.47	< 2.1	< 3.5	< 3.7	< 4.7	B 3.7	6.84	B 0.021	17.9

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-123

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00167	4.8	9.84	20.7															0.12	<2
12/21/94	FL 00168																	9.1		
03/12/95	FL 00169																		0.23	37.5
04/04/95	FL 00170	15	9.02	22														25	0.2	16.1
05/05/95	FL 00392																		<0.1	36.5
05/05/95	FL 00391	15	8.18	24														7		
06/06/95	FL 00393	15	8.53	28															<0.1	43.1
07/05/95	FL 00394	15	9.25	24														9	<0.1	39.5
08/02/95	FL 00395	15	9.11	26														6	<0.1	40.5
09/01/95	FL 00396	15	8.04	25														7		
09/01/95	FL 00397																		<0.1	28.4
10/02/95	FL 00398	15	9.42	24														3	<0.1	37.4
11/01/95	FL 00399	15	6.92	23														7	<0.1	30.2
12/15/95	FL 00400	15	7.2	23														8	<0.1	119
01/23/96	FL 00401	15	8.63	24														<3	<0.1	25.6
04/12/96	FL 00402	6.4	8.2	22														4.2	<0.1	23.2
07/22/96	FL 00404	0.79	9.66	23														<1	<0.1	21
10/07/96	FL 00405	2	9.61	25														4.2	0.1	20.1
01/24/97	FL 00406	4.6	10.67	23														4.3	0.1	23.3
04/16/97	FL 00739	8.6	10.61	22														4	0.2	19.2
07/16/97	FL 00840	15	9.96	24														2.5	<0.1	27.3
10/15/97	FL 01051	9.4	7.38	25														2.1	0.12	27.8
01/22/98	FL 01099	13.6	10.32	21														<1	<0.1	26.7
02/19/98	FL 01144	12.5	8.32															2.1	<0.1	28.2
07/24/98	FL 01230	1	7.65	25														3.6	<0.1	53.4
01/28/99	FL 01306	1	8.13	23														8.5	0.7	8.4
07/22/99	FL 01376																	12.1	1	5
01/20/00	FL 01484	1.9	7.64	22														1.4	<0.1	5.2
07/14/00	FL 01607	5	9.28	25.2																
07/14/00	FL 01614				<1.1	12.3	<0.2	<0.2	6.4	2.8	<0.2	1.9	<1.8	<3.4	6.5	<2.3	19.8	6.4	<0.1	16.4

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NC = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA[illegible]MONITORING

JANUARY, 2005

Well Na[illegible]

INT-123

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/14/01	FL 01785	0.49	8.56	22.1																
02/14/01	FL 01797																	6.6	< 1	4.5
08/02/01	FL 01944	1.52	8.64	23.7																
08/02/01	FL 01931																	7.72	0.89	2.46
02/14/02	FL 02090	1.18	8.32	22																
02/14/02	FL 02083																	12.1	< 0.1	0.2
08/14/02	FL 02212	0.93	8.26	23.6																
02/11/03	FL 02402	0.87	8.3	21.8														5.4	< 0.1	< 0.2
08/05/03	FL 02467	0.3	8.6	23.6																
01/14/04	FL 02600	0.33	7.62	22.4														4.2	J 0.21	< 0.2
08/18/04	FL 02732	1.64	7.23	22.7																
01/26/05	FL 02984	0.46	8.19	22.5	< 1.2	B 3.98	< 0.4	< 0.5	< 1.3	B 3.33	< 0.031	B 1.85	< 2.1	< 3.5	< 3.7	< 4.7	B 4.01	5.16	B 0.033	0.62

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E. Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well [illegible]me
INT-127

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00411																	14.8		
12/21/94	FL 00410	4.2	7.61	24															<0.1	<2
03/12/95	FL 00412	6.6	7.19	22															0.39	12.8
04/04/95	FL 00413	5.4	6.76	23														192	0.3	2.8
05/05/95	FL 00414	7.78	6.57	24														175		
05/05/95	FL 00415																		0.2	8.8
06/06/95	FL 00416																		<0.1	3.2
06/06/95	FL 00417	1.3	6.48	24																
07/05/95	FL 00418	1.4	6.47	24														145	0.9	34.1
08/02/95	FL 00419	3.2	6.53	24														124	<0.1	5
09/01/95	FL 00420	3.1	6.64	24														98		
09/01/95	FL 00421																		<0.1	<0.2
10/02/95	FL 00422	0.5	6.45	24														144	<0.1	3.3
11/01/95	FL 00423	0.7	6.93	23														9	<0.1	0.2
12/15/95	FL 00424	1.7	6.8	23														90	0.1	24.1
01/22/96	FL 00425	2	6.31	24														77.7	0.1	4
04/12/96	FL 00426	0.8	6.73	22														70	0.7	47.9
07/22/96	FL 00428	0.1	6.68	23														44	0.85	<0.05
10/07/96	FL 00429	0.7	6.31	26														78.3	0.6	<0.2
01/24/97	FL 00430	0.2	6.73	22														76.6	0.4	<0.2
04/16/97	FL 00736	0.1	6.81	22														54.3	0.5	<0.2
07/16/97	FL 00837	0.1	6.77	26														50.1	0.72	<0.2
10/15/97	FL 01052	0.3	7.92	26.3														10.3	0.14	<0.2
01/22/98	FL 01096	0.4	7.2	22														4.5	<0.1	<0.2
02/18/98	FL 01136	0.6	7.3	22														5.2	0.22	<0.2
07/24/98	FL 01231	15	6.29	28														46	<0.1	1.2
01/28/99	FL 01303	4	6.4	23														9.8	0.4	0.6
07/22/99	FL 01374																	50.9	0.2	2
07/22/99	FL 01382	1.4	6.72	26.5																
01/19/00	FL 01481	1.8	6.32	24														57.8	<0.1	1.2
07/19/00	FL 01646	0.3	6.66	29.5																
07/19/00	FL 01658				<1.1	128	<0.2	0.51	<0.5	1.3	<0.2	6.6	<1.8	1.7	4.9	7.2	6.9	61.5	0.13	<0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-127

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/14/01	FL 01798																	54	< 1	< 0.2
02/14/01	FL 01786	0.41	6.58	21.9																
07/30/01	FL 01910																	59.3	0.134	0.225
07/30/01	FL 01936	1.1	6.6	25.1																
02/14/02	FL 02080																	73	< 0.1	< 0.2
02/14/02	FL 02087	0.58	6.66	22.1																
08/01/02	FL 02163	0.53	6.55	26.8																
02/10/03	FL 02399																	40	< 0.1	0.4
02/10/03	FL 02405	1.8	6.74	21.4																
07/29/03	FL 02451	0.44	6.49	26.1																
01/07/04	FL 02544	2.9	6.1	22.2														40.1	J 0.52	0.37
08/03/04	FL 02661	0.56	7.34	26.3																
01/26/05	FL 02985	0.25	7.41	22.3	< 1.2	37.5	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 7.88	3.82	B 0.144	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/29/93	FL 00452	4.2																		
06/07/94	FL 00453		7.2	23																
12/21/94	FL 00454	1.8	7.76	20.2															<0.1	<2
07/05/95	FL 00455	1.8	7.73	23														5	<0.1	<0.1
11/01/95	FL 00456	4.6	7.56	23														13	<0.1	4.6
12/15/95	FL 00457	14.6	6.76	24														8	<0.1	21.3
01/18/96	FL 00458	0.7	7.42	22														<1	0.3	1.8
04/12/96	FL 00459	1.2	7.42	22														21.6	0.7	0.45
07/22/96	FL 00461	0.1	7.42	22														15	0.53	0.78
10/07/96	FL 00462	1.2	7.47	23														34.1	0.6	2
01/24/97	FL 00463	0.4	7.48	22														44	0.3	2.9
04/16/97	FL 00740	0.1	7.58	22														29.2	0.2	1
07/16/97	FL 00841	0.1	7.48	22														31.8	<0.1	2.6
10/14/97	FL 01036	0.1	7.46	22.9														39	0.57	7.1
01/22/98	FL 01100	0.5	7.34	22														38.9	<0.1	9.7
02/18/98	FL 01143	0.7	6.43	22														48.5	<0.1	13.9
07/23/98	FL 01217	0.2	7.23	24														48.9	<0.1	9.2
01/28/99	FL 01307	0.8	6.91	22.5														45.3	<0.1	16.8
07/22/99	FL 01377																	31.5	1.3	22
07/22/99	FL 01385	1.5	7.34	25																
01/20/00	FL 01485	1.8	7.33	22														22.9	<0.1	17.2
07/14/00	FL 01608	0.07	7.15	24.7																
07/14/00	FL 01615				<1.1	3.3	<0.2	<0.2	<0.5	1.2	<0.2	3.8	<1.8	<1.7	7.9	2.6	13	17	<0.1	25.4
02/13/01	FL 01772																	12.4	<1	30.1
02/13/01	FL 01779	0.49	6.99	21.9																
08/01/01	FL 01926																	11	0.12	29.3
08/01/01	FL 01942	0.9	7.42	22.8																
02/14/02	FL 02084																	16.7	<0.1	31
02/14/02	FL 02091	0.84	7.42	21.7																
08/07/02	FL 02175	0.64	7.43	23.1																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 20

Well Name

INT-134

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/05/03	FL 02387	0.99	7.55	21.1																
02/05/03	FL 02379																	9	< 0.1	29
07/31/03	FL 02457	0.28	7.26	22.6																
01/13/04	FL 02576	0.3	6.89	21.4														5.1	J 0.12	27
08/03/04	FL 02655	0.84	7.5	23.1																
01/24/05	FL 02960	0.58	7.35	21.1	< 1.2	B 4.93	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 4.14	6.94	< 0.018	28.9

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded Instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
06/07/94	FL 00465	0.4	7.09	2																
12/21/94	FL 00467																	11		
12/21/94	FL 00466	6.8	7.2	23		< 3.9			7.5				2.6						< 0.1	< 2
05/05/95	FL 00468	0.2	7.4	23																
06/06/95	FL 00469	1.5	7.14	23																
07/05/95	FL 00470	1	6.99	23														6	< 0.1	< 0.1
08/02/95	FL 00471	1.4	6.82	23														22		
12/15/95	FL 00472	3.8	6.98	23														10	< 0.1	0.52
01/17/96	FL 00473	1	6.95	23		< 10			< 10				< 5					< 3	< 0.1	2.2
04/12/96	FL 00474	1	6.88	23		20			< 10				< 5					14.3	0.1	< 0.2
07/22/96	FL 00476	0.15	6.76	22		22			< 10				< 3					8.1	0.11	< 0.05
10/07/96	FL 00477	0.8	6.76	24		23			< 10				< 5					11.8	< 0.1	< 0.2
01/24/97	FL 00478	0.2	6.75	22		28			< 10				< 5					16	< 0.1	< 0.2
04/14/97	FL 00713	1.8	6.56	22		12			< 10				8					13.3	< 0.1	< 0.2
07/14/97	FL 00814	0.2	6.74	24		29			< 10				< 5					13.7	0.14	< 0.2
10/14/97	FL 01037	0.6	6.79	23.8		30			< 10				< 5					13.4	0.17	< 0.2
01/19/98	FL 01073	0.9	7.22	23		30			< 10				< 5					13.7	< 0.1	< 0.2
02/12/98	FL 01108	0.6	6.78	22		110			< 10				< 5					13.1	0.26	0.2
04/30/98	FL 01169					19			< 10				< 5						< 0.1	0.3
04/30/98	FL 01168					21			< 10				< 5						< 0.1	0.2
07/22/98	FL 01195	0.3	6.71	24		17			< 10				< 5					13.3	0.1	< 0.2
01/20/99	FL 01250	0.8	6.19	23		24			< 10				< 5					17.2	0.19	< 0.02
07/14/99	FL 01332					29			< 10				< 5					17.5	0.1	1
07/14/99	FL 01336	1.9	7.05	23.5																
01/13/00	FL 01454	1.4	6.56	23		31.6			< 0.5				< 1.5					15.2	< 0.1	2.6
07/12/00	FL 01590	0.07	6.34	25																
07/12/00	FL 01585				< 1.1	37.8	0.27	0.72	< 0.5	1.4	0.2	< 1.7	< 1.8	< 1.7	< 3.8	2.4	20	24.6	0.11	0.9
02/06/01	FL 01713	0.2	6.36	22.3																
02/06/01	FL 01721					46			< 0.6				< 2.2					24.7	< 1	< 0.2
07/25/01	FL 01875					29			< 5				< 3.75					19.6	0.11	< 0.1
07/25/01	FL 01880	0.64	6.55	23.1																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA[illegible]MONITORING

JANUARY, 2005

Well N[illegible]

INT-135

French Limi\

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/29/02	FL 02014	0.46	6.58																	
01/29/02	FL 02009					38			< 10				< 5					35.8	< 0.1	0.2
08/07/02	FL 02176	0.51	6.55	23.2																
02/05/03	FL 02377					39			< 10				< 5					20.7	0.2	0.7
02/05/03	FL 02388	0.57	6.75	21.6																
07/31/03	FL 02456	0.26	6.46	23.1																
01/13/04	FL 02577	0.44	6.2	21.9		J 31			< 1				< 5					18.9	J 0.16	< 0.2
08/03/04	FL 02656	0.76	6.56	23.4																
01/24/05	FL 02961	0.75	6.48	21.4	< 1.2	43.9	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 2.47	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	25.2	B 0.173	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
05/04/94	FL 00498		9.04																	
05/05/94	FL 00499	2		22																
12/21/94	FL 00502																	7.3		
12/21/94	FL 00501																		0.17	< 20
12/21/94	FL 00500	3.3	8.68	20																
03/12/95	FL 00504																		< 0.1	< 0.2
03/12/95	FL 00503	0.5	8.91	22																
04/04/95	FL 00505	1.5	9.01	21														0	< 0.1	< 0.2
05/05/95	FL 00506	0.2	8.38	23														1		
05/05/95	FL 00507																		< 0.1	< 0.2
06/06/95	FL 00508	2.6	8.75	22															< 0.1	< 0.2
07/05/95	FL 00509	2.3	8.41	22														1.6	< 0.1	< 0.1
08/02/95	FL 00510	1	8.23	22														12	< 0.1	< 0.1
10/02/95	FL 00511	0.3	8.04	23														0	< 0.1	< 0.2
11/01/95	FL 00512	0.7	8.47	22														2	< 0.1	< 0.2
12/15/95	FL 00513	0.7	8.8	21														1.5	< 0.1	< 0.2
01/15/96	FL 00514	0.7	8.63	23		< 10			< 10				< 5					< 3	0.2	< 0.2
04/12/96	FL 00515	2.4	8.84	21		20			< 10				< 5					< 2	< 0.1	< 0.2
07/22/96	FL 00517	1.8	9.66	21		17			< 10				< 3					< 1	< 0.1	0.12
10/07/96	FL 00518	2.4	9.11	23.5		17			< 10				< 5					< 1	< 0.1	< 0.2
01/24/97	FL 00519	1.6	9.37	21		18			< 10				< 5					1.4	< 0.1	0.2
04/14/97	FL 00714	0.5	9.31	21		16			< 10				7					1.2	< 0.1	0.7
07/15/97	FL 00815	1.2	8.35	22		14			< 10				< 5					1.2	< 0.1	0.2
10/14/97	FL 01038	0.2	9.01	22.7		14			< 10				< 5					< 1	< 0.1	< 0.2
01/19/98	FL 01074	1.1	9.37	22		16			< 10				< 5					3.7	< 0.1	< 0.2
02/13/98	FL 01115	0.6	8.75	21		11			< 10				< 5					< 1	< 0.1	< 0.2
05/04/98	FL 01172					< 10			< 10				< 5						< 0.1	1.9
05/04/98	FL 01173					< 10			< 10				< 5						< 0.1	3.4
07/22/98	FL 01196	12.4	8.51	22		< 10			< 10				< 5					< 1	< 0.1	4.8
01/21/99	FL 01257	3.3	7.84	22		10			< 10				< 5					< 1	< 0.1	6.1
07/14/99	FL 01333					< 10			< 10				< 5					< 1	< 0.1	8
07/14/99	FL 01337	4.7	8.69	22.5																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/13/00	FL 01455	3.8	8.57	22		11.5			< 0.5				< 1.5					2.5	< 0.1	13.8
07/11/00	FL 01580				< 1.1	8.6	< 0.2	< 0.2	< 0.5	< 0.6	< 0.2	2	< 1.8	3.2	6.7	< 2.3	11.6	< 1	< 0.1	8.6
07/11/00	FL 01576	6.7	8.29	24.5																
02/07/01	FL 01726					< 10			< 10				< 5					1.1	< 1	16.4
02/07/01	FL 01731	1.17	7.74	21.3																
07/25/01	FL 01874					5.6			< 5				< 3.75					1.5	< 0.1	22.2
07/25/01	FL 01879	1.48	8.27	21.8																
01/29/02	FL 02013	0.46	8.37	21.2																
01/29/02	FL 02008					< 10			< 10				< 5					28	< 0.1	21.4
08/06/02	FL 02183	0.82	8.29	21.5																
01/30/03	FL 02334					< 10			< 10				< 5					1.1	< 0.1	19.7
01/30/03	FL 02341	0.38	8.48	20.6																
07/31/03	FL 02454	0.3	7.9	21.3																
01/13/04	FL 02574	0.46	7.4	20.6		J 10			< 1				< 5					< 1	J 0.11	15.3
08/12/04	FL 02714	2.5	8.18	21.4																
01/27/05	FL 02988	0.43	8.36	20.5	< 1.2	B 6	< 0.4	< 0.5	< 1.3	B 3.1	< 0.031	< 1.8	< 2.1	B 9.6	< 3.7	< 4.7	< 2.6	1.39	< 0.0519	7.53

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well
INT-214

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/18/96	FL 00526	1	6.9	23														<0.7	0.2	5.5
04/12/96	FL 00527	1.4	7.48	21														3	<0.1	1.53
07/22/96	FL 00529	0.1	7.2	22														<1	<0.1	<0.05
10/07/96	FL 00530	0.7	6.7	23.5														2.5	0.2	<0.2
01/24/97	FL 00531	0.1	6.63	21														4.2	<0.1	<0.2
04/14/97	FL 00715	0.5	6.55	21														3.6	0.9	<0.2
07/15/97	FL 00816	0.2	6.53	22.5														4.4	2.3	<0.2
10/14/97	FL 01039	0.4	6.3	22.7														4.9	3.62	<0.2
01/19/98	FL 01075	0.5	7.15	21														8.8	0.2	<0.2
02/12/98	FL 01107	0.4	6.59	22														5.9	1.43	<0.2
07/21/98	FL 01178	0.3	6.55	24														6.3	1.6	0.1
01/21/99	FL 01258	0.8	5.89	23														6.6	1.46	<0.02
07/14/99	FL 01338	1.6	6.48	23																
07/14/99	FL 01334																	4	1.9	<0.2
01/13/00	FL 01456	1.2	6.44	23														6.9	<0.1	<0.2
07/11/00	FL 01581				<1.1	55.7	<0.2	<0.2	<0.5	<0.6	<0.2	4.9	<1.8	<1.7	<3.8	6.2	11.9	9.7	21	<0.2
07/11/00	FL 01577	0.06	6.46	26.8																
02/06/01	FL 01722																	8.5	<1	<0.2
02/06/01	FL 01714	0.3	6.29	20.4																
07/26/01	FL 01890																	10.9	2.48	<0.1
07/26/01	FL 01884	0.48	6.54	22.8																
01/30/02	FL 02023	0.45	7.22	22.1																
01/30/02	FL 02018																	57	<0.1	<0.2
02/04/03	FL 02361																	9.7	0.4	<0.2
02/04/03	FL 02373	0.49	6.71	21.2																
01/13/04	FL 02579	0.17	6.3	20.5														9.8	J 0.2	<0.2
08/10/04	FL 02702	0.25	6.68	23.4																
01/24/05	FL 02962	0.57	6.71	21	<1.2	B 7.67	<0.4	<0.5	<1.3	B 3.63	<0.031	B 4.36	<2.1	<3.5	<3.7	<4.7	B 6.01	9.26	0.772	0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2[illegible]

We[illegible]ie

INT-217

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
04/04/95	FL 00532																	75		
10/02/95	FL 00533	4.6	6.67	24														58	0.6	<0.2
11/01/95	FL 00534	0.4	6.53	23														74	<0.1	0.8
01/16/96	FL 00535	0.4	6.9	23														<2.5	1.1	0.51
04/12/96	FL 00536	0.9	6.74	21														56.8	0.4	<0.2
07/22/96	FL 00538	0.1	6.69	22														48.4	0.1	<0.05
10/07/96	FL 00539	1	6.34	23														53.8	0.1	<0.2
01/24/97	FL 00540	0.2	6.78	21														54.9	<0.1	<0.2
04/15/97	FL 00732	0.2	6.57	21														44.8	0.1	<0.2
07/16/97	FL 00834	0.1	6.44	23														2.4	<0.1	<0.2
10/15/97	FL 01046	0.7	6.57	22.2														46.5	<0.1	<0.2
01/21/98	FL 01093	0.6	7.12	22														16.7	<0.1	10.3
02/17/98	FL 01129	0.8	6.55	21														39.5	<0.1	0.4
04/16/98	FL 01166																	46	<0.1	0.2
04/16/98	FL 01165																	45	<0.1	<0.2
07/23/98	FL 01219	0.2	6.41	24														52.9	<0.1	1.8
01/27/99	FL 01300																	46.6	<0.1	<0.2
01/27/99	FL 01297	0.8	6.21	22.5																
07/21/99	FL 01371	1.6	6.58	23																
07/21/99	FL 01366																	45.7	0.1	0.2
01/18/00	FL 01478	1.7	6.8	22														44.6	<0.1	<0.2
07/13/00	FL 01597				<1.1	34.8	<0.2	0.38	<0.5	1.5	<0.2	11	<1.8	<1.7	4.1	6.2	11.8	46.1	<0.1	<0.2
07/13/00	FL 01601	0.02	6.33	25.4																
02/09/01	FL 01753																	48	<1	<0.2
02/09/01	FL 01757	0.21	6.19	21.5																
07/31/01	FL 01918																	39.2	<0.1	<0.1
07/31/01	FL 01940	0.43	6.57	22.9																
02/07/02	FL 02059	0.3	6.35	21.3																
02/07/02	FL 02048																	62	<0.1	<0.2
08/07/02	FL 02179	0.98	6.56	22.8																
02/06/03	FL 02390	0.92	6.85	20.9																
02/06/03	FL 02384																	41	<0.1	<0.2
07/31/03	FL 02455	0.29	6.38	22.9																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well
INT-217

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/13/04	FL 02580	0.25	6.34	20.3														29.2	J 0.14	< 0.2
08/12/04	FL 02721	0.56	6.7	23																
01/27/05	FL 02990	0.4	6.7	20.2	< 1.2	B 14	< 0.4	< 0.5	< 1.3	B 2.1	< 0.031	B 9.70000	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	28	< 0.0519	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
INT-233

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
09/01/95	FL 00543	1.2	6.08	25														3130	<0.1	0.3
11/01/95	FL 00544	0.3	6.37	21														2850	0.4	0.3
01/23/96	FL 00545		6.84	24														1800	2.6	<0.2
04/12/96	FL 00546	0.7	6.79	22														264	1.2	<0.2
07/22/96	FL 00548	0.12	6.65	22														100	7.8	<0.05
10/07/96	FL 00549	0.7	6.7	25														98.9	8.7	<0.2
01/24/97	FL 00550	0.1	7.21	21														59.1	5.7	<0.2
04/16/97	FL 00743	0.1	7.13	22														34.2	2.7	<0.2
07/16/97	FL 00844	0.1	6.87	23														50.7	6.2	4
10/15/97	FL 01056	0.2	7	24.6														36.1	5.81	<0.2
01/22/98	FL 01103	0.4	7.67	22														34.2	3.77	1.8
02/18/98	FL 01135	0.4	7	23														25.4	4.86	<0.2
07/24/98	FL 01235	0.1	6.46	25														235	<0.1	4.8
01/29/99	FL 01310	0.6	6.4	23														208	2.07	<0.4
07/22/99	FL 01379																	57.1	0.11	<0.2
07/22/99	FL 01388	1.2	6.84	26																
01/20/00	FL 01468	1.8	6.81	22														15	0.3	<0.2
07/19/00	FL 01665				<1.1	132	<0.2	0.21	<0.5	0.97	<0.2	<1.7	<1.8	<1.7	4.3	8.9	6	16.2	<0.1	<0.2
07/19/00	FL 01653	0.03	6.58	26.8																
02/12/01	FL 01771	0.37	6.9	21.9																
02/12/01	FL 01765																	22.6	<1	<0.2
08/02/01	FL 01945	0.46	6.62	23.5																
08/02/01	FL 01932																	21.9	0.92	<0.1
02/13/02	FL 02077																	37	0.5	<0.2
02/13/02	FL 02073	0.38	7.01	21.8																
08/14/02	FL 02209	0.61	6.53	23.8																
02/11/03	FL 02403	0.79	6.76	21.3														39	0.5	<0.2
07/29/03	FL 02452	0.15	6.51	23.5																
01/13/04	FL 02587	0.23	6.31	21.3														23.9	<0.1	<0.2
08/13/04	FL 02727	0.27	6.66	23.4																
01/25/05	FL 02975	0.26	6.56	22.3	<1.2	68.1	<0.4	<0.5	B 1.34	<1.8	<0.031	B 3.31	<2.1	<3.5	B 3.8	<4.7	B 4.41	37.6	0.836	<0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
08/02/95	FL 00181	15	6.91	24														15		
01/17/96	FL 00182	0.6	7.22	23		< 10			13				5					9	0.2	26.5
04/12/96	FL 00183	1.5	7.49	21		< 10			< 10				< 5					4.1	0.6	2.8
07/22/96	FL 00185	0.02	7.4	23		< 10			< 10				< 3					< 1	0.29	0.16
10/07/96	FL 00186	0.9	6.84	25.5		< 10			< 10				< 5					11.4	0.2	< 0.2
01/24/97	FL 00187	0.1	7.06	21		< 10			< 10				< 5					8.8	0.2	< 0.2
04/14/97	FL 00716	0.3	7.03	21		< 10			< 10				< 5					6.4	0.3	0.6
07/15/97	FL 00817	0.3	7.16	23		12			< 10				< 5					5.9	1.09	< 0.2
10/15/97	FL 01057	0.2	7.06	24.6		< 10			< 10				< 5					5.9	0.75	< 0.2
01/19/98	FL 01076	0.8	7.55	22		< 10			< 10				< 5					5.3	0.38	< 0.2
02/13/98	FL 01118	0.6	7.09	23		23			< 10				< 5					10.4	0.88	< 0.2
07/22/98	FL 01197	0.2	7.15	25		42			< 10				< 5					10.4	0.53	< 0.2
01/21/99	FL 01259	0.6	6.49	23.5		37			< 10				< 5					9.1	0.71	0.06
07/14/99	FL 01335					34			< 10				< 5					5.5	0.38	< 0.2
07/14/99	FL 01339	1.5	7.02	24																
01/13/00	FL 01457	1.4	7.02	23.5		29.7			< 0.5				< 1.5					5.5	0.2	< 0.2
07/14/00	FL 01617				< 1.1	21.8	0.83	< 0.2	< 0.5	< 0.6	< 0.2	1.8	< 1.8	< 1.7	< 7.6	6.3	10	8.5	< 0.1	< 0.2
07/14/00	FL 01610	0.02	6.87	26.5																
02/08/01	FL 01745	0.61	6.66	22																
02/08/01	FL 01738					14			< 10				< 5					7.6	< 1	< 0.2
07/26/01	FL 01896					9.14			< 5				< 3.75					7.3	0.73	0.12
07/26/01	FL 01889	0.36	6.9	23																
02/13/02	FL 02074					< 10			< 10				< 5					13.7	< 0.1	< 0.2
02/13/02	FL 02070	0.45	7.86	22.4																
02/10/03	FL 02407	0.58	6.95	21.7																
02/10/03	FL 02401					10			< 10				< 5					11.8	0.3	< 0.2
01/08/04	FL 02561	0.23	6.39	22		J 12			< 1				< 5					8	1.08	< 0.02
01/25/05	FL 02968	0.21	6.96	22.3	< 1.2	B 10.9	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 2.14	< 2.1	< 3.5	B 4.48	< 4.7	B 16.2	6.39	0.316	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
S1-033

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/16/96	FL 00191	0.4	6.48	23		< 10			< 10				< 5					< 3	< 0.1	131
04/12/96	FL 00192	1.6	7.23	20		< 10			< 10				< 5					3.5	< 0.1	288
07/22/96	FL 00194	0.16	6.69	22		< 10			< 10				< 3					< 1	< 0.1	0.78
10/07/96	FL 00195	1.2	6.58	24		13			< 10				< 5					7.6	0.2	< 0.2
01/24/97	FL 00196	0.15	6.75	21		< 10			< 10				< 5					9.6	0.2	< 0.2
04/14/97	FL 00717	0.2	6.67	20		< 10			< 10				< 5					9.8	0.5	< 0.2
07/15/97	FL 00818	0.2	5.97	23		17			< 10				< 5					10.4	0.87	< 0.2
10/14/97	FL 01040	0.5	6.58	23.3		25			< 10				< 5					11.3	1.19	< 0.2
01/19/98	FL 01077	0.7	7.01	21		< 10			< 10				< 5					8.6	< 0.1	< 0.2
02/12/98	FL 01110	0.6	6.56	22		17			< 10				< 5					9.6	0.75	< 0.2
07/22/98	FL 01198	0.3	6.49	24		22			< 10				< 5					11.2	0.9	< 0.2
01/21/99	FL 01260	0.6	6.18	22		32			< 10				< 5					13.3	1.89	0.05
07/15/99	FL 01346	1.6	6.79	22.5																
07/15/99	FL 01340					39			< 10				< 5					15.2	2.4	0.2
01/13/00	FL 01458	1.5	6.71	22.5		42.5			< 0.5				< 1.5					8.2	1	< 0.2
07/11/00	FL 01579	0.09	6.53	26.1																
07/11/00	FL 01583				< 1.1	40.5	< 0.2	0.2	< 0.5	0.77	< 0.2	1.8	< 1.8	< 1.7	< 3.8	5.7	13.2	14.1	41	0.2
02/07/01	FL 01732	0.27	6.47	20.4																
02/07/01	FL 01727					35			< 10				< 5					13.1	1	< 0.2
07/25/01	FL 01878					38.7			< 5				< 3.75					16.3	3.4	< 0.1
07/25/01	FL 01883	0.51	6.64	23.9																
01/30/02	FL 02024	0.78	6.75	20.9																
01/30/02	FL 02019					39			< 10				< 5					33	< 0.1	< 0.2
02/04/03	FL 02374	0.6	7.01	20																
02/04/03	FL 02362					58			< 10				< 5					13.6	1.1	< 0.2
01/08/04	FL 02564	0.27	6.2	20.4		83			< 1				< 5					6.9	2.55	< 0.02
01/24/05	FL 02963	0.26	6.62	20.2	< 1.2	40.2	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 3.8	10.5	2.11	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E *Conc. exceeded instrument calibration range*
B Analyte also found in method blank
D Concentration derived from dilution

Well Name
S1-051-P-3

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/18/96	FL00197	0.6	6.86	21														<3	0.8	7.4
04/12/96	FL00198	1.8	6.92	20														11.3	0.9	4.2
07/22/96	FL00200	1.7	6.87	23														7.8	0.96	3.8
10/07/96	FL00201	0.7	6.63	24														14.8	1.3	<0.2
01/24/97	FL00202	0.1	6.53	21														16.7	1.7	<0.2
04/14/97	FL00718	0.2	6.58	20														15.8	1.2	<0.2
07/15/97	FL00819	0.2	5.97	23														13.7	2.4	<0.2
10/14/97	FL01041	0.4	6.33	23.1														14.6	3.78	<0.2
01/19/98	FL01078	0.8	6.98	21														13.7	2.39	<0.2
02/13/98	FL01114	0.7	6.64	20														13.7	4.13	<0.2
07/21/98	FL01179	0.2	6.55	24														14.7	1.34	0.1
01/21/99	FL01261	0.8	6.03	22														14.9	<0.1	0.06
07/15/99	FL01347	1.4	6.45	23																
07/15/99	FL01341																	15.1	2	0.2
01/13/00	FL01459	1.4	6.37	22.5														15.1	0.6	<0.2
07/17/00	FL01620				<1.1	1.7	0.38	<0.2	1.1	<0.6	<0.2	1.9	<1.8	<1.7	<3.8	3.2	9.5	19.7	2.1	<0.2
07/17/00	FL01628	0.03	6.05	25																
02/06/01	FL01715	0.1	6.23	20.3																
02/06/01	FL01723																	18.4	<1	<0.2
07/26/01	FL01886	0.31	6.46	23																
07/26/01	FL01893																	19	2.3	<0.1
01/31/02	FL02029																	32	<0.1	<0.2
01/31/02	FL02032	0.4	6.23	20.3																
02/04/03	FL02360																	20.6	0.7	<0.2
02/04/03	FL02372	0.41	6.81	19.8																
1/08/04	FL02563	0.21	6.1	21.3														12.5	2.73	<0.02
3/05/04	FL02691	0.56	6.67	23.3																
/24/05	FL02964	0.35	6.4	21	<1.2	B 3.96	<0.4	<0.5	B 2.44	<1.8	<0.031	<1.8	<2.1	<3.5	<3.7	<4.7	B 3.27	15.9	3.37	<0.2

= Dissolved Oxygen (NC)
= Silver (NC)
= Cadmium (NC)
= Mercury (NC)
= Antimony (NC)
= Zinc (NC)
I = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUND' 'R MONITORING

JANUARY,

Well Name
S1-106A

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
11/01/95	FL00246	15	6.74	25														3	<0.1	21.7
01/15/96	FL00247	15	6.7	24														<3	<0.1	92.3
04/12/96	FL00248	12.6	7.52	21														<2	0.2	16.6
07/22/96	FL00250	7.6	7.26	22														<1	<0.1	23.3
10/07/96	FL00251	1	6.96	24														2.5	<0.1	11.4
01/24/97	FL00252	1	6.85	20														3.9	<0.1	16.2
04/15/97	FL00719	0.4	6.75	20														1.1	<0.1	15.4
07/15/97	FL00820	0.1	6.73	23														2.7	<0.1	12.9
10/15/97	FL01058	0.5	6.93	23.2														2.1	0.15	9.8
01/20/98	FL01079	0.4	6.96	20														5.1	<0.1	7
02/15/98	FL01124	0.7	6.81	21														4.1	0.26	8
04/14/98	FL01159																		0.1	7
04/14/98	FL01158																		<0.1	7.6
07/21/98	FL01180	13.8	6.86	24														2.3	<0.1	10.8
01/21/99	FL01262	5.4	6.16	22														2.7	<0.1	8.51
07/15/99	FL01342																	5.5	0.1	2
07/15/99	FL01348	1.8	6.69	23																
01/14/00	FL01460	9.6	6.55	21														1.8	<0.1	12.2
07/17/00	FL01621				<1.1	4.9	0.36	<0.2	<0.5	2	<0.2	8.3	<1.8	<1.7	12.8	<2.3	11.8	3.6	<0.1	9
07/17/00	FL01629	8	6.65	25																
02/08/01	FL01739																	3.2	<1	6.5
02/08/01	FL01746	5	6.22	21.1																
07/27/01	FL01903	2.1	6.44	22.7																
07/27/01	FL01897																	4.33	<0.1	2.21
01/30/02	FL02025	4	7.64	20.8																
01/30/02	FL02020																	62	<0.1	3.3
02/05/03	FL02381																	3.5	<0.1	1.5
02/05/03	FL02385	0.57	6.72	19.4																
07/25/03	FL02440	0.25	6.61	22.4																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWAT[illegible]ONITORING

JANUARY, 2005

Well Na[illegible]

S1-106A

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/07/04	FL 02546	0.24	6.23	20.9														4.7	J 0.33	J 0.05
08/04/04	FL 02677	0.26	6.67	22.4																
09/23/04	FL 02795	0.39	6.33	23.1																
10/20/04	FL 02820	0.41		24.9																
11/15/04	FL 02865	0.53	6.58	22.3																
12/14/04	FL 02942	0.6	6.65	20.9																
01/31/05	FL 02997	0.53	6.63	19.3	< 1.2	B 6.4	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	30.9	< 2.1	B 3.71	< 3.7	< 4.7	B 18.9	8.26	B 0.111	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/21/94	FL 00230	0.6	6.61																1.7	< 2
12/21/94	FL 00231																	20.9		
01/07/95	FL 00232	0.1	6.93																0.42	< 0.2
04/04/95	FL 00234																		0.37	< 0.2
04/04/95	FL 00233	0.5	6.81															11		
05/05/95	FL 00235	0.3	6.6															13	0.8	< 0.7
06/06/95	FL 00236																		1.4	19.4
06/06/95	FL 00237	0.4	6.66																	
07/05/95	FL 00238	0.4	6.54															23	1.6	< 0.1
08/02/95	FL 00239	0.2	6.54															28	< 0.1	< 0.1
09/01/95	FL 00240	0.2	6.42															23	1.65	< 0.2
10/02/95	FL 00241	0.2	6.65															30	1.45	< 0.2
07/22/96	FL 00243	0.1	6.77	21														9	3.2	< 0.05
10/07/96	FL 00244	0.9	6.63	23														18.6	3.3	< 0.2
01/24/97	FL 00245	0.2	6.78	20														25.6	1.8	< 0.2
04/15/97	FL 00728	0.2	6.61	20														19.9	1.9	< 0.2
07/15/97	FL 00845	0.1	6.58																	
07/15/97	FL 00830	0.1	6.58	21														21.2	2.9	< 0.2
10/15/97	FL 01059	0.3	6.68	22.1														27.4	3.36	< 0.2
01/21/98	FL 01089	0.4	6.8	20														26.7	2.41	< 0.2
02/15/98	FL 01127	0.8	6.65	21														25.7	3.93	< 0.2
07/22/98	FL 01199	0.2	7.74	22														14.8	0.93	< 0.2
01/22/99	FL 01277	0.8	6.19	22																
01/22/99	FL 01285																	14.7	< 0.1	0.06
07/16/99	FL 01354																	23.2	0.62	< 0.2
07/16/99	FL 01358	1.4	6.71	22																
01/18/00	FL 01474	1.8	6.91	21														7.3	0.2	< 0.2
07/18/00	FL 01637	0.08	6.67	24.7																
07/18/00	FL 01643				< 1.1	4.8	< 0.2	< 0.2	< 0.5	< 0.6	< 0.2	< 1.7	< 1.8	< 1.7	5.6	4.7	9.5	15	0.19	< 0.2
02/09/01	FL 01754																	9.6	< 1	< 0.2
02/09/01	FL 01758	0.27	6.55	19.2																
07/27/01	FL 01898																	13.4	0.623	< 0.1
07/27/01	FL 01904	0.99	6.63	21.1																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/07/02	FL 02044																	19.7	< 0.1	< 0.2
02/07/02	FL 02055	0.89	6.91	19.8																
02/05/03	FL 02386	0.94	6.88	19																
02/05/03	FL 02380																	14.1	0.4	< 0.2
01/08/04	FL 02557	0.59	6.09	18.2														10.8	J 0.71	< 0.02
08/04/04	FL 02680	0.24	6.79	21.5																
09/22/04	FL 02786	0.26	6.4	21.9																
10/20/04	FL 02821	0.7		23.8																
11/15/04	FL 02866	0.29	6.78	21.4																
12/13/04	FL 02935	0.23	6.73	20.7																
01/26/05	FL 02978	0.57	6.77	19.7	< 1.2	B 3.45	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 2.9	17.3	1.12	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

We ne
S1-108A

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
11/01/95	FL 00255	0.5	5.98	25														8	0.8	5.8
01/15/96	FL 00256	2	6.07	22														51.6	0.2	51.6
04/12/96	FL 00257	1.8	7.08	20														3.8	<0.1	4.2
07/22/96	FL 00259	0.1	6.8	25														1.1	0.67	0.47
10/07/96	FL 00260	0.8	6.42	25														4.5	0.4	0.3
01/24/97	FL 00261	0.1	6.52	20														8	0.4	<0.2
04/15/97	FL 00720	0.6	6.5	19														6	0.4	<0.2
07/15/97	FL 00821	0.1	6.34	23														7.5	0.75	<0.2
10/14/97	FL 01042	0.3	6.31	24.2														7.4	1.81	<0.2
01/20/98	FL 01080	0.7	6.74	20														7.2	0.75	<0.2
02/12/98	FL 01106	0.5	6.52	20														8.4	2.2	<0.2
07/21/98	FL 01181	0.1	6.56	25														22.8	1.38	0.3
01/21/99	FL 01263	0.8	6.11	22														10.3	1.35	<0.02
07/15/99	FL 01343																	10.9	1.2	0.2
07/15/99	FL 01349	1.4	6.71	24.5																
01/14/00	FL 01461	2.1	6.63	20														7.8	0.4	<0.2
07/17/00	FL 01622				<1.1	4.2	0.38	<0.2	<0.5	0.62	<0.2	1.8	<1.8	<1.7	<3.8	3.5	12.7	16.2	1.6	<0.2
07/17/00	FL 01630	0.01	6.44	27.3																
02/08/01	FL 01747	0.38	6.36	19.4																
02/08/01	FL 01740																	12.3	1	<0.2
07/26/01	FL 01885	0.65	6.62	23.6																
07/26/01	FL 01891																	15.7	1.71	<0.1
01/29/02	FL 02011																	84	<0.1	<0.2
01/29/02	FL 02016	0.44	6.24	19.8																
02/06/03	FL 02382																	12.5	0.2	<0.2
02/06/03	FL 02392	0.54	6.65	17.9																
01/08/04	FL 02558	0.36	5.86	19.5														8.1	1.38	<0.02
08/10/04	FL 02710	0.3	6.55	23.7																
1/25/05	FL 02969	0.34	6.69	19.6	<1.2	<3.4	<0.4	<0.5	<1.3	<1.8	<0.031	<1.8	<2.1	<3.5	B 6.03	<4.7	<2.6	9.39	1.41	<0.2

O = Dissolved Oxygen (NC)
G = Silver (NC)
) = Cadmium (NC)
; = Mercury (NC)
= Antimony (NC)
= Zinc (NC)
3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
S1-111

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/02/91	FL 00264	0.2	6.45	21.4		8			< 20				< 25							< 0.02
07/22/92	FL 00265																	42		
12/16/92	FL 00267	4	6.91	19.2														19		
12/26/92	FL 00268																		1.2	< 0.05
03/24/93	FL 00269	2.8	6.95	18.7														16	1.51	< 0.05
06/24/93	FL 00270																	16		
06/25/93	FL 00271	2.8	6.97	23.5																
09/07/93	FL 00272																	25.8	1.82	0.09
12/29/93	FL 00274																	16	0.88	< 0.05
03/22/94	FL 00275	1.4	6.92	16																
06/07/94	FL 00276	0.2	6.85	21																
12/21/94	FL 00279																	3.4		
12/21/94	FL 00278	15	9.3	24		26.3			132				98.4						< 0.1	< 2
12/15/95	FL 00280	15	7.84	21														6.7	< 0.1	231
01/15/96	FL 00281	15	7.74	22		< 10			12				9					9		
04/12/96	FL 00282	15	7.18	21		< 10			< 10				< 5							
07/22/96	FL 00284	15	7.53	22		< 10			< 10				< 3							
10/07/96	FL 00285	8.9	6.8	24		< 10			< 10				< 5							
01/24/97	FL 00286	2.2	6.97	21		< 10			< 10				< 5							
04/15/97	FL 00721	0.6	6.96	20		< 10			< 10				< 5							
07/15/97	FL 00822	0.2	6.61	23		< 10			< 10				< 5							
10/14/97	FL 01043	0.5	6.65	23.5		< 10			< 10				< 5							
01/20/98	FL 01081	0.7	7.01	21		< 10			< 10				< 5							
02/12/98	FL 01105	0.6	6.58	21		< 10			< 10				16							
07/21/98	FL 01183	0.1	6.55	25		< 10			< 10				< 5							
01/22/99	FL 01287	0.8	6.09	23		< 10			< 10				< 5							
07/15/99	FL 01344	1.4	6.63	23.5		< 10			< 10				< 5							
01/14/00	FL 01462	2.1	6.63	22		7.7			< 0.5				< 1.5							
07/12/00	FL 01584				4.8	14.2	0.33	0.99	< 0.5	< 0.6	< 0.2	5.9	< 1.8	< 1.7	< 3.8	3.2	8.8	11.3	0.51	< 0.2
07/12/00	FL 01589	0.04	6.32	24.7																
02/07/01	FL 01816					21			< 10				< 5							
07/26/01	FL 01892	0.45	6.56	22.9		15			< 5				< 3.75							

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDW MONITORING

JANUARY, 2005

Well N

S1-111

French Limit

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/29/02	FL 02012	0.35	7.19			16			< 10				< 5							
01/28/03	FL 02311	0.34	6.79	21																
01/28/03	FL 02325					< 10			< 10				< 5							
01/08/04	FL 02565	0.25	6.15	21.4		J 15			< 1				< 5							
08/10/04	FL 02705	0.32	6.7	22.5																
01/27/05	FL 02991	0.34	6.61	20.6	B 2.1	B 12.6	< 0.4	< 0.5	B 2	B 3	< 0.031	B 4.2	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	19.8	2.51	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Na
S1-118

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/17/92	FL 00296	5.4	6.91	22.9														8	-	
12/29/93	FL 00297																	19		
03/22/94	FL 00299	2	6.66	22																
12/21/94	FL 00300	3.4	6.55	24		5.6			5.3				6.3						0.13	< 2
12/21/94	FL 00301																	9.4		
12/15/95	FL 00302	2.2	8	21														9		
01/15/96	FL 00303	1.6	6.67	24		< 10			< 10				< 5					< 0.5	< 0.1	< 0.2
04/12/96	FL 00304	1.6	6.74	21		< 10			< 10				< 5					6.2	0.1	< 0.2
07/22/96	FL 00306	0.8	6.28	26		< 10			< 10				< 3					6.1	0.2	< 0.05
10/07/96	FL 00307	1.2	6.35	27		< 10			< 10				< 5					5.7	0.3	< 0.2
01/24/97	FL 00308	0.15	6.5	23		27			< 10				< 5					9.1	< 0.1	0.4
04/15/97	FL 00722	0.4	6.62	20		< 10			< 10				< 5					6.3	0.2	< 0.2
07/15/97	FL 00823	0.1	6.19	25		10			< 10				< 5					6.6	0.23	< 0.2
10/14/97	FL 01044	1.1	6.06	26		10.2			< 10				< 5					7.7	0.36	< 0.2
01/20/98	FL 01082	0.6	7.62	22		< 10			< 10				< 5					7.4	0.16	< 0.2
02/13/98	FL 01117	0.5	6.58	23		< 10			< 10				< 5					7.9	0.34	< 0.2
07/22/98	FL 01201	3.5	6.25	27		< 10			< 10				< 5					6.6	0.17	< 0.2
01/25/99	FL 01288	2	5.92	24		< 10			< 10				< 5					8.3	0.1	0.02
07/15/99	FL 01350	1.4	6.31	26.5																
07/15/99	FL 01345					10			< 10				< 5					8.3	0.1	0.2
01/14/00	FL 01463	4.6	6.53	24		7.7			< 0.5				< 1.5					5.6	< 0.1	< 0.2
07/17/00	FL 01631	0.31	6.43	28																
07/17/00	FL 01623				< 1.1	10	0.44	< 0.2	< 0.5	< 0.6	< 0.2	2	< 1.8	< 1.7	< 3.8	< 2.3	9.2	8.3	0.13	< 0.2
02/07/01	FL 01728					< 10			< 10				< 5					7.2	< 1	< 0.2
02/07/01	FL 01733	1.18	6.29	21.7																
07/24/01	FL 01868					5.68			< 5				< 3.75					9.13	0.169	< 0.1
07/24/01	FL 01873	0.93	6.47	25.1																
02/06/02	FL 02039					< 10			< 10				< 5					11.5	< 0.1	< 0.2
02/06/02	FL 02051	1.11	6.46																	
08/20/02	FL 02226	0.62	6.46	25.5																

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA ONITORING

JANUARY, 2005

Well Na

S1-118

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/03/03	FL 02369	1.1	6.33	22.4																
02/03/03	FL 02349					< 10			< 10				< 5					7.9	< 0.1	< 0.2
01/13/04	FL 02590	0.45	6.28	22.7		< 10			< 1				< 5					5.3	J 0.22	< 0.2
01/25/05	FL 02970	0.3	6.6	22.5	< 1.2	B 4.45	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	7.23	B 0.195	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
06/20/93	FL 00309																	32		
12/29/93	FL 00311																	762	1.2	< 0.05
06/07/94	FL 00312	2	6.18	23																
12/21/94	FL 00313	3.1	7.78	23		10.1			9				7.2						0.43	< 2
12/21/94	FL 00314																	20		
05/05/95	FL 00315	3	6.56	23															< 0.1	1.3
06/06/95	FL 00316	5.6	6.59	23															< 0.1	4.1
09/01/95	FL 00317	15	6.45	25														6.6	< 0.1	< 0.2
10/02/95	FL 00318	6.2	6.51	26														36	< 0.1	< 0.2
11/01/95	FL 00319	0.6	6.32	24														17		
11/01/95	FL 00320																		0.1	2.4
12/15/95	FL 00321	4.4	6.66	25														35	0.1	< 0.2
01/18/96	FL 00322	10.2	6.8	24														108	0.1	56.2
04/12/96	FL 00323	1.7	6.84	23														14.6	0.7	< 0.2
07/22/96	FL 00325	0.1	6.85	23														5.2	0.58	0.75
10/07/96	FL 00326	1	6.89	25														5.1	< 0.1	6
01/24/97	FL 00327	0.1	6.77	22														9.5	< 0.1	9.9
04/15/97	FL 00724	0.2	6.86															11.3	0.2	< 0.2
07/15/97	FL 00825		6.6	24														29.6	0.63	4.4
11/05/97	FL 01063	1.2	6.4	24.5														4.5	< 0.1	7.8
01/20/98	FL 01084	0.4	7.31	23														6.2	< 0.1	< 0.2
02/13/98	FL 01119		6.76	23														7.4	< 0.1	1.2
07/21/98	FL 01182	0.1	6.68	25														7.4	< 0.1	0.5
01/22/99	FL 01271	4.9	6.23	24																
01/22/99	FL 01279																	9.8	< 0.1	1.56
07/16/99	FL 01352																	9.7	< 0.1	< 0.2
07/16/99	FL 01359	3	6.54	24.5																
01/17/00	FL 01465	1.3	6.64	24														9.3	0.2	0.4
07/12/00	FL 01591	0.06	6.65	28.2																
07/12/00	FL 01586				< 1.1	5	0.27	0.26	< 0.5	0.92	< 0.2	9	< 1.8	< 1.7	< 3.8	< 2.3	15.4	11.2	0.15	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well N
S1-121

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
02/08/01	FL 01748	0.36	6.52	22.9																
02/08/01	FL 01741																	11.4	< 1	< 0.2
03/23/01	FL 01846	0.4	6.96	21.9																
07/26/01	FL 01887	0.26	6.71	23																
07/26/01	FL 01894																	13.2	0.25	< 0.1
02/07/02	FL 02057	0.58	6.48	22.3																
02/07/02	FL 02046																	26	< 0.1	< 0.2
08/12/02	FL 02204	0.5	6.65	23.8																
02/12/03	FL 02418	0.53	6.86	22.4																
08/05/03	FL 02471	0.25	6.54	24														9.3	0.49	< 0.02
01/07/04	FL 02543	0.36	5.98	22.2														10.4	J 0.58	< 0.02
08/12/04	FL 02723	0.34	6.7	23.7																
01/26/05	FL 02980	0.24	6.66	23	< 1.2	B 12.6	< 0.4	< 0.5	< 1.3	< 1.6	< 0.031	B 2.61	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	27.1	0.306	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWATER MONITORING

JANUARY, 2

Well Name

S1-123

French Limited

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/29/93	FL 00331	1.8	8.94	22														11	< 0.1	< 0.05
06/07/94	FL 00332	4	6.73	24																
09/05/94	FL 00334																		< 0.1	5.2
09/05/94	FL 00333	15	6.5	30																
12/21/94	FL 00335	8	7.18	23.5															0.11	4.2
03/12/95	FL 00336	15	6.99	23															< 0.1	12.6
04/04/95	FL 00338																		< 0.1	< 0.2
04/04/95	FL 00337	14.6	6.91	23														12		
05/05/95	FL 00339	15	6.86	23														11	< 0.1	2.8
06/06/95	FL 00340																		< 0.1	0.2
06/06/95	FL 00341	15	6.99	24																
07/05/95	FL 00342	0.6	6.91	24														9	< 0.1	1.1
08/02/95	FL 00343	6.1	6.75	24														15	0.43	< 0.1
09/01/95	FL 00344	0.3	6.64	24														2		
09/01/95	FL 00345																		25.9	< 0.2
10/02/95	FL 00346	9.6	6.62	24														26	0.1	0.3
11/01/95	FL 00347	15	6.79	25														6	< 0.1	9.9
12/15/95	FL 00348	14.6	6.76	24														8	< 0.1	7.35
01/23/96	FL 00349	3.2	7.13	25														0.43	< 0.1	2.4
04/12/96	FL 00350	2.2	6.98	22														4.8	0.3	0.2
07/22/96	FL 00352	5	6.84	24														9.3	0.44	< 0.05
10/07/96	FL 00353	1.2	6.58	26														6.8	0.6	< 0.2
01/24/97	FL 00354	0.2	6.95	23														11.4	0.6	< 0.2
04/15/97	FL 00727	0.2	6.89	23														4.3	0.3	< 0.2
07/15/97	FL 00829	0.1	6.66	24														9.5	0.3	< 0.2
10/15/97	FL 01060	0.3	6.78	25.3														15.3	0.41	< 0.2
10/31/97	FL 01062	0.2	6.47	22														42.4	0.18	< 0.2
01/20/98	FL 01088	0.3	7.04	22														8.4	0.17	< 0.2
02/18/98	FL 01137	0.6	6.8	23														9.5	0.37	< 0.2
07/24/98	FL 01228	0.1	6.58	25														82	< 0.1	< 0.2
01/22/99	FL 01275	0.7	6.24	24																
01/22/99	FL 01283																	40.4	0.2	0.05
7/16/99	FL 01360	4.5	6.58	24.5																
7/16/99	FL 01353																	94.5	< 0.1	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well
S1-123

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/17/00	FL 01471	1.3	6.8	25														60.1	0.1	< 0.2
07/19/00	FL 01649	0.07	6.64	27.6																
07/19/00	FL 01661				< 1.1	34.1	< 0.2	0.23	< 0.5	13.2	< 0.2	4.3	< 1.8	< 1.7	9.3	7.4	14.5	63	< 0.1	< 0.2
02/13/01	FL 01773																	44.3	< 1	< 0.2
02/13/01	FL 01781	0.35	6.4	23.4																
03/23/01	FL 01847	0.3	6.78	22.1																
08/02/01	FL 01928																	53.2	0.65	0.16
08/02/01	FL 01946	0.62	6.56	24.8																
02/07/02	FL 02056	0.45	6.72	22																
07/31/02	FL 02157	0.58	6.5	25.6																
02/10/03	FL 02400																	48.3	0.1	< 0.2
02/10/03	FL 02406	0.51	6.78	21.3																
01/07/04	FL 02545	0.25	6.19	22.5														42.9	1.35	< 0.1
08/03/04	FL 02662	0.5	6.58	23.8																
01/26/05	FL 02979	0.23	6.52	22.5	< 1.2	B 6.02	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	B 5.58	8.1	0.372	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Well Na
S1-131

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
05/05/95	FL 00360	5	6.96	24															0.1	5.7
06/06/95	FL 00361	9.4	6.88	24																
01/23/96	FL 00362	9	7.22	24														<3	<0.1	8.6
04/12/96	FL 00363	1.4	7.53	22														20.8	1.8	306
07/22/96	FL 00365	0.07	6.98	23														17	2.2	<0.05
10/07/96	FL 00366	0.8	7.16	25														42.7	2.2	0.4
01/24/97	FL 00367	0.1	7.81	21														26.1	1.9	3.1
04/15/97	FL 00729	0.2	7.32	22														40	0.3	<0.2
07/15/97	FL 00831	0.2	6.95															43.9	1.4	<0.2
10/15/97	FL 01061	0.7	7.11															38.2	2.12	<0.2
01/21/98	FL 01090	0.6	7.37	22														46.8	1.3	<0.2
02/17/98	FL 01133	0.7	6.85	23														35	0.75	0.2
07/23/98	FL 01220	0.4	6.5	24														25.8	<0.1	0.3
01/22/99	FL 01286																	34.1	0.13	<0.2
01/22/99	FL 01278	1	6.17	23																
07/16/99	FL 01361	1.4	6.58	24																
07/16/99	FL 01355																	37.5	<0.1	<0.2
01/18/00	FL 01475	1.5	6.78	23.5														43.2	0.2	<0.2
07/12/00	FL 01593	0.04	6.59	26.3																
07/12/00	FL 01588				<1.1	23	0.28	0.44	<0.5	2.4	<0.2	4.4	<1.8	<1.7	<3.8	4	7.4	41.2	0.58	<0.2
02/08/01	FL 01743																	35.8	<1	<0.2
02/08/01	FL 01749	0.44	6.49	22																
07/27/01	FL 01899																	36.3	0.588	0.121
07/27/01	FL 01905	0.66	6.64	23.3																
02/13/02	FL 02071	0.62	7.38	22																
02/13/02	FL 02075																	43	<0.1	<0.2
08/12/02	FL 02205	0.58	6.67	23.5																
02/12/03	FL 02416	0.39	6.75	21.3																
08/05/03	FL 02472	0.18	6.59															31.4	0.79	<0.02

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA ONITORING

JANUARY, 2005

Well Na

S1-131

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/07/04	FL 02549	0.21	6.33	21.8														31.2	1.06	< 0.02
08/12/04	FL 02724	0.27	6.75	24.1																
09/22/04	FL 02787	0.83	6.66	24																
10/21/04	FL 02838	0.59		25.6																
11/16/04	FL 02881	0.51	6.72	23.3																
12/13/04	FL 02922	0.78	6.69	22.1																
01/26/05	FL 02981	0.34	6.91	22.1	< 1.2	B 7.73	< 0.4	< 0.5	< 1.3	< 1.8	< 0.031	B 2.46	< 2.1	< 3.5	B 4.94	< 4.7	< 2.6	48.8	0.755	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
12/29/93	FL 00373	2.8	6.12	20																
12/21/94	FL 00375																	18.1		
12/21/94	FL 00374	0.8	6.17	24		209			4.9				< 2.5						0.38	< 2
12/15/95	FL 00377	0.6	6.24	25														52		
12/15/95	FL 00376					195			13				< 5							
01/15/96	FL 00378	1.6	6.46	23		169			13				5					< 0.5	0.9	< 0.2
04/12/96	FL 00379	1.7	6.58	21		40			< 10				< 5					16.4	0.7	< 0.2
07/22/96	FL 00381	0.1	6.27	23		62			< 10				5.1					16	0.44	< 0.05
10/07/96	FL 00382	0.6	6.28	25		69			< 10				< 5					16.5	0.4	< 0.2
01/24/97	FL 00383	0.1	6.22	21		47.9			5.2				< 0.8					18.4	0.2	< 0.2
04/15/97	FL 00723	0.2	6.38	21		98			< 10				< 5					15.2	< 0.1	< 0.2
07/15/97	FL 00824	0.1	6.27	24		97			< 10				8					27.8	0.76	< 0.2
10/14/97	FL 01045	0.1	6.4	25.8		64			< 10				< 5					29.5	0.98	< 0.2
01/20/98	FL 01083	0.5	6.81	22		130			< 10				< 5					32.9	0.96	< 0.2
02/12/98	FL 01104	0.7	6.43	22		26			< 10				< 5					34.3	2.83	< 0.2
07/22/98	FL 01202	0.2	6.35	26		112			< 10				< 5					30.3	1.11	< 0.2
01/25/99	FL 01289	0.7	6.06	23		78			< 10				< 5					30.1	1.3	< 0.02
07/16/99	FL 01362	1.6	6.54	24.5																
07/16/99	FL 01351					120			< 10				< 5					40.5	0.72	< 0.2
01/17/00	FL 01464	1.9	6.5	22		112			2.7				< 1.5					25	0.2	< 0.2
07/17/00	FL 01624				< 1.1	74.4	0.49	< 0.2	< 0.5	< 0.6	< 0.2	< 1.7	< 1.8	< 1.7	< 3.8	5.1	11.5	21.4	0.93	< 0.2
07/17/00	FL 01632	0	6.08	25																
02/07/01	FL 01729					92			< 10				< 5					21.5	< 1	< 0.2
02/07/01	FL 01734	0.45	6.12	21.2																
07/25/01	FL 01882	0.52	6.39	24.2																
07/25/01	FL 01877					170			< 5				< 3.75					21	0.5	0.12
01/29/02	FL 02010					82			< 10				< 5					66	< 0.1	< 0.2
01/29/02	FL 02015	1.02	6.54	22.4																
02/05/03	FL 02378					15			< 10				< 5					26	0.2	< 0.2
02/05/03	FL 02389	1.11	6.64	19.9																
01/08/04	FL 02562	0.32	6.05	21.4		249			< 1				< 5					19.4	J 0.87	< 0.02

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA MONITORING

JANUARY, 2005

Well Na

S1-135

French Limite

Date Coll'd	Sample Number	DO PPM	FLDpH pH un	TEMP Deg C	AG ug/L	AS ug/L	BE ug/L	CD ug/L	CR ug/L	CU ug/L	HG ug/L	NI ug/L	PB ug/L	SB ug/L	SE ug/L	TL ug/L	ZN ug/L	TOC mg/L	NH3N mg/L	NO3N mg/L
01/24/05	FL 02965	0.6	6.44	19.9	< 1.2	152	< 0.4	< 0.5	B 1.46	< 1.8	< 0.031	< 1.8	< 2.1	< 3.5	< 3.7	< 4.7	< 2.6	21	1.16	< 0.2

DO = Dissolved Oxygen (NC)
AG = Silver (NC)
CD = Cadmium (NC)
HG = Mercury (NC)
SB = Antimony (NC)
ZN = Zinc (NC)
NO3N = Nitrate-N (10)

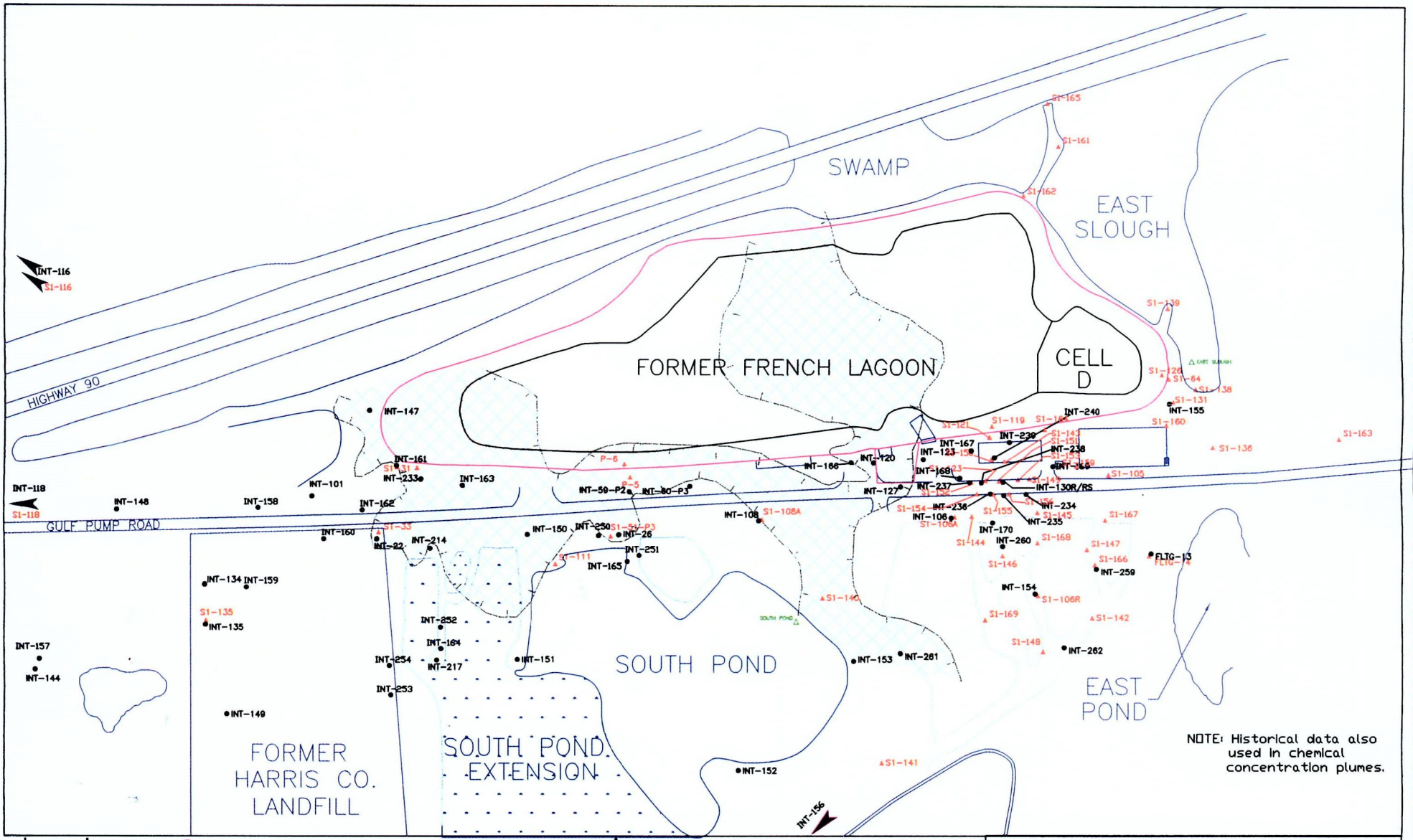
FLDPH = Field pH (NC)
AS = Arsenic (50)
CR = Chromium (100)
NI = Nickel (NC)
SE = Selenium (NC)
TOC = Total Organic Carbon (NC)

TEMP = Temperature (NC)
BE = Beryllium (NC)
CU = Copper (NC)
PB = Lead (15)
TL = Thallium (NC)
NH3N = Ammonia-N (NC)

< Less than shown detection limit
J Detected conc. below detection limit
E Conc. exceeded instrument calibration range
B Analyte also found in method blank
D Concentration derived from dilution

Appendix B

Water Level and Chemical Concentration Figures



NOTE: Historical data also used in chemical concentration plumes.

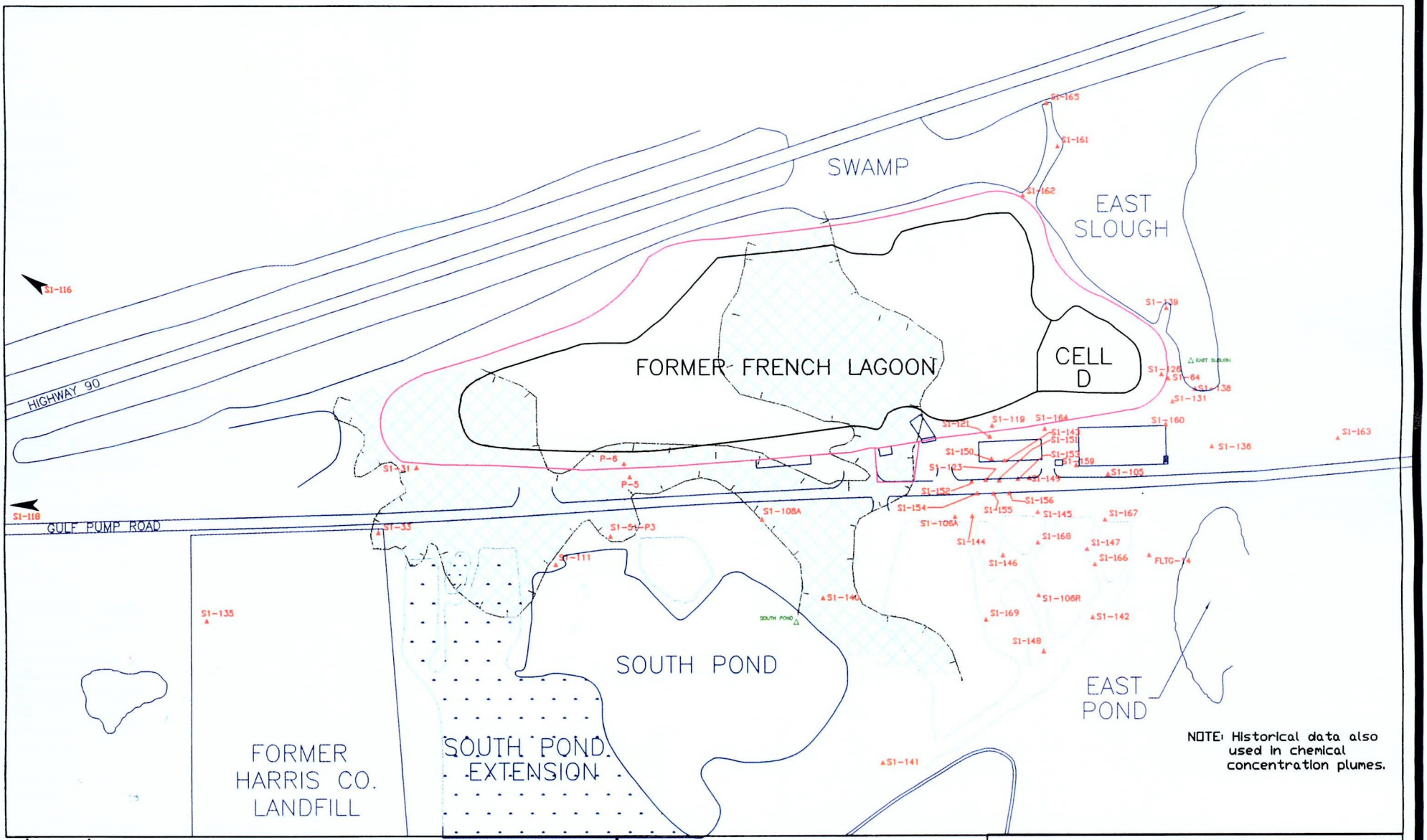
Legend

- INT-144 INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT & S1 UNITS	Figure 1
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

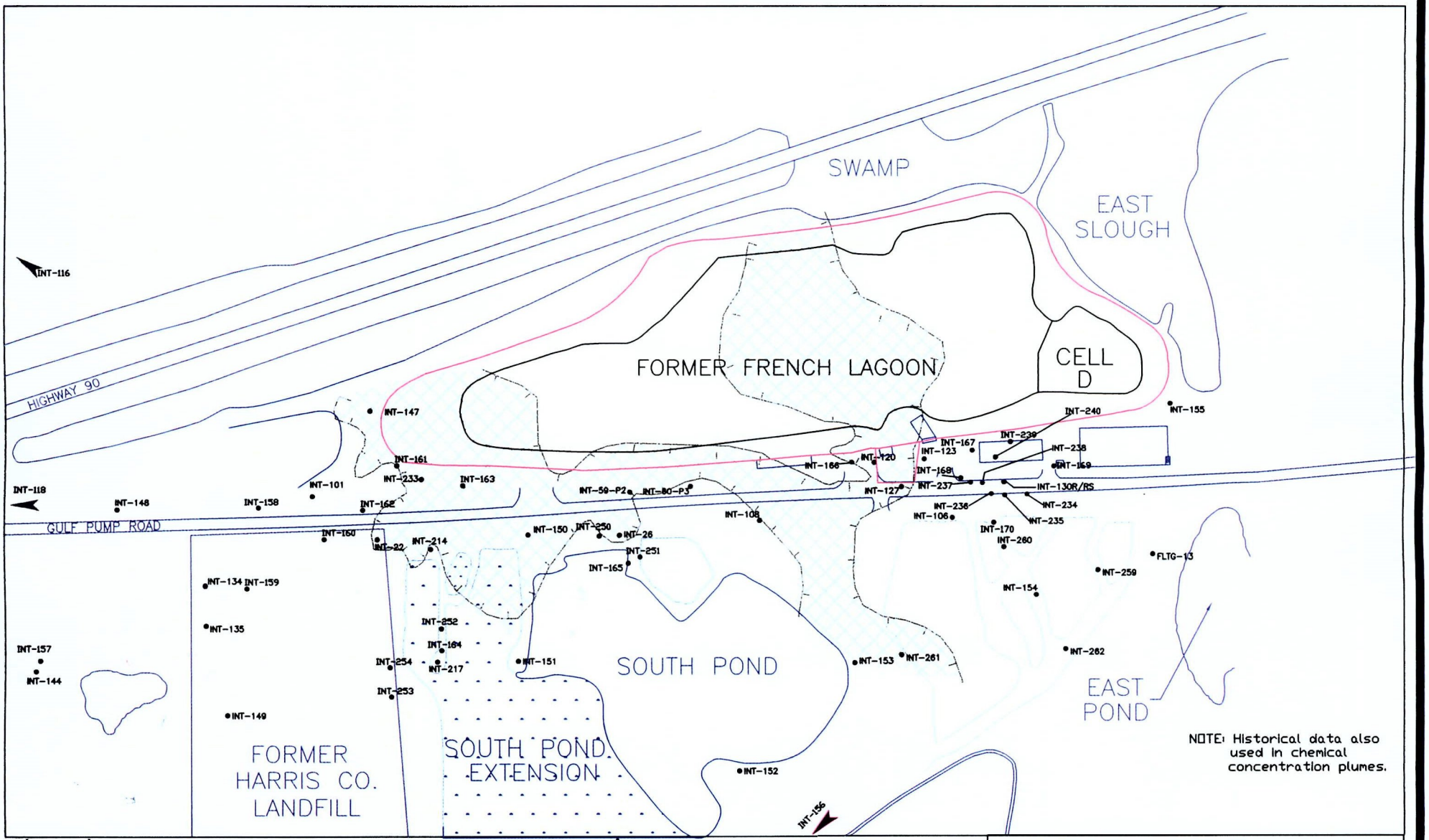
Legend

- Sheet Pile Wall
- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT PROGRESS MONITORING WELLS	Figure 2-2
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

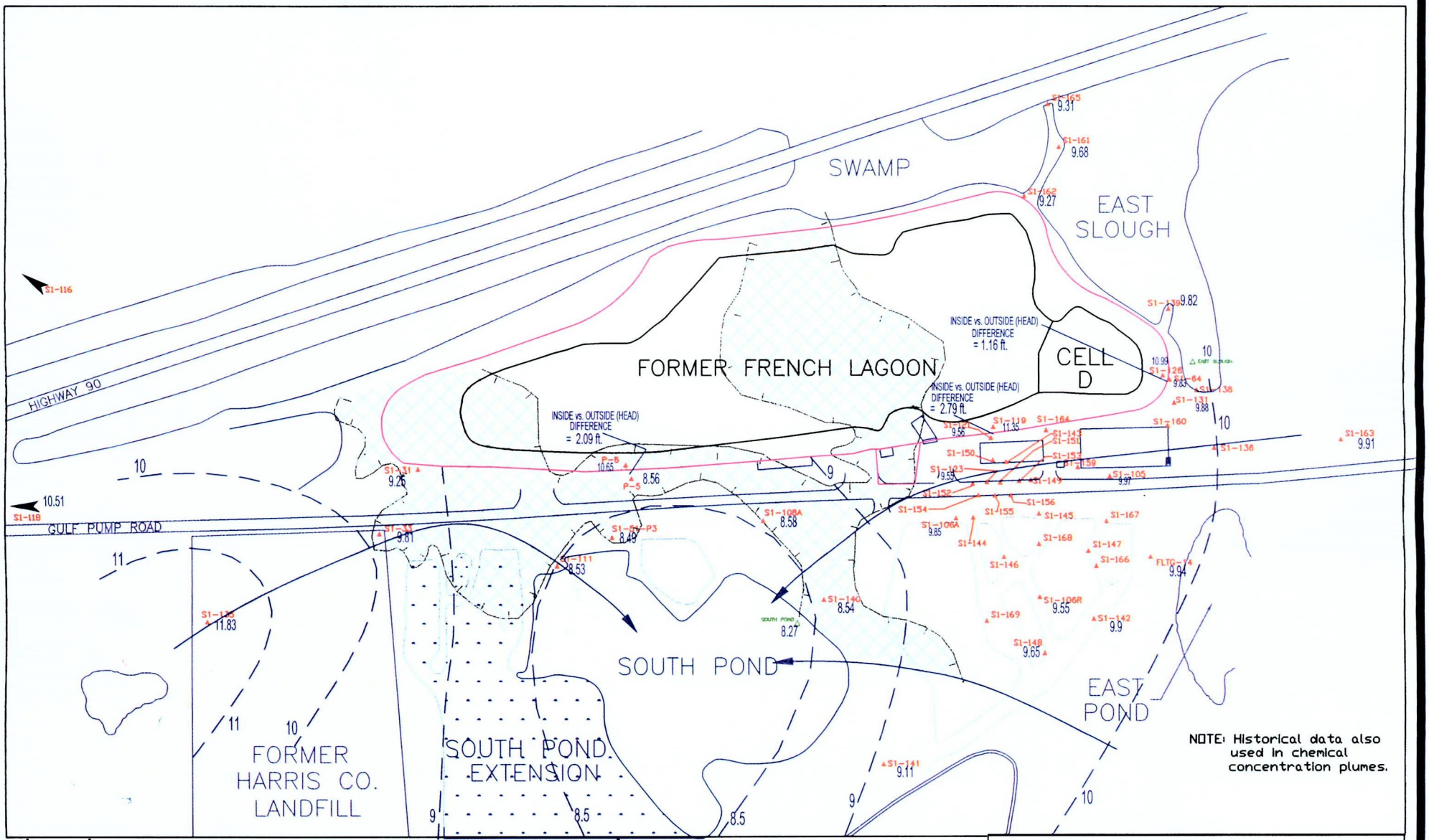
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall

N

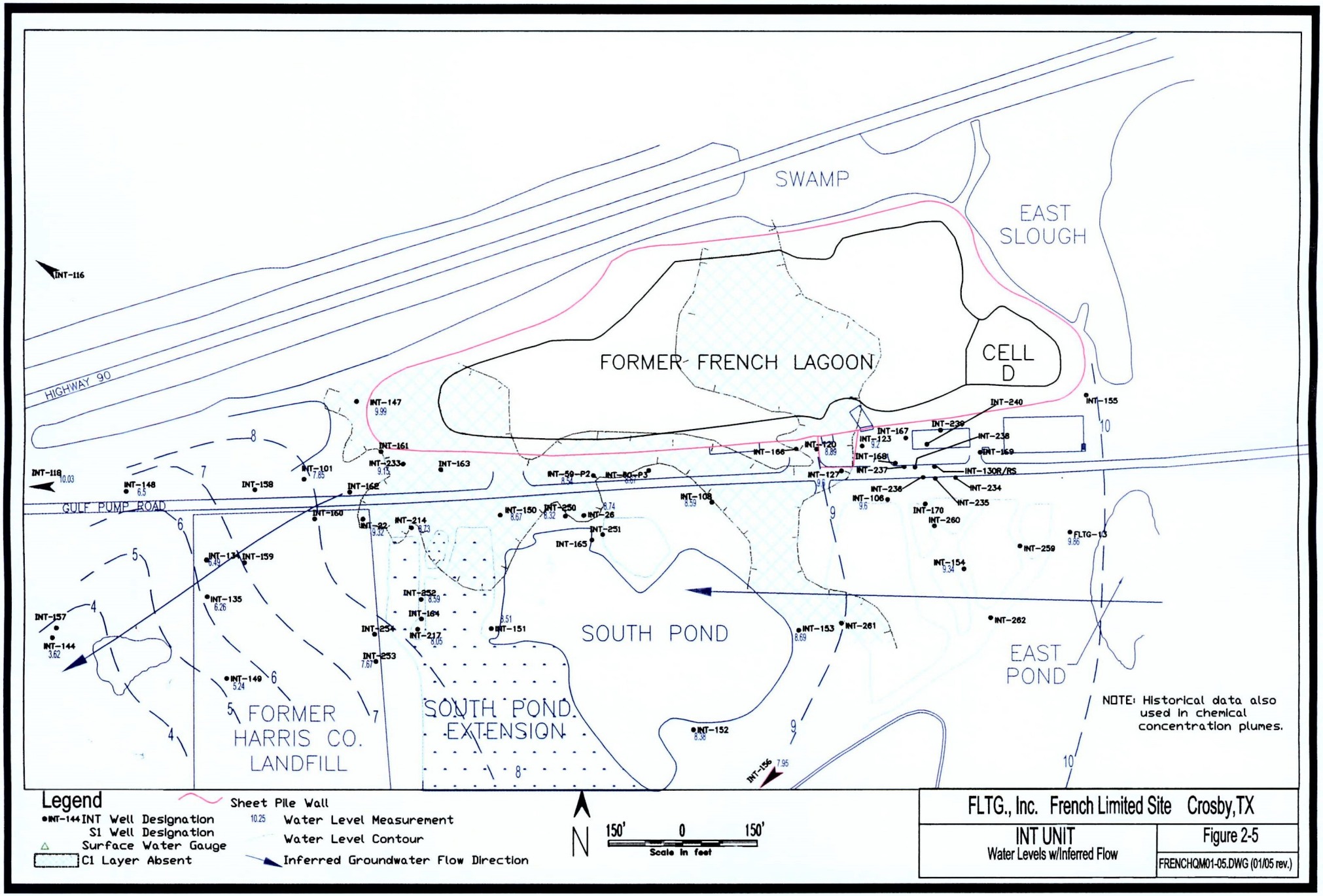
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby,TX	
INT UNIT PROGRESS MONITORING WELLS	Figure 2-3
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT Water Levels w/Inferred Flow	Figure 2-4
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

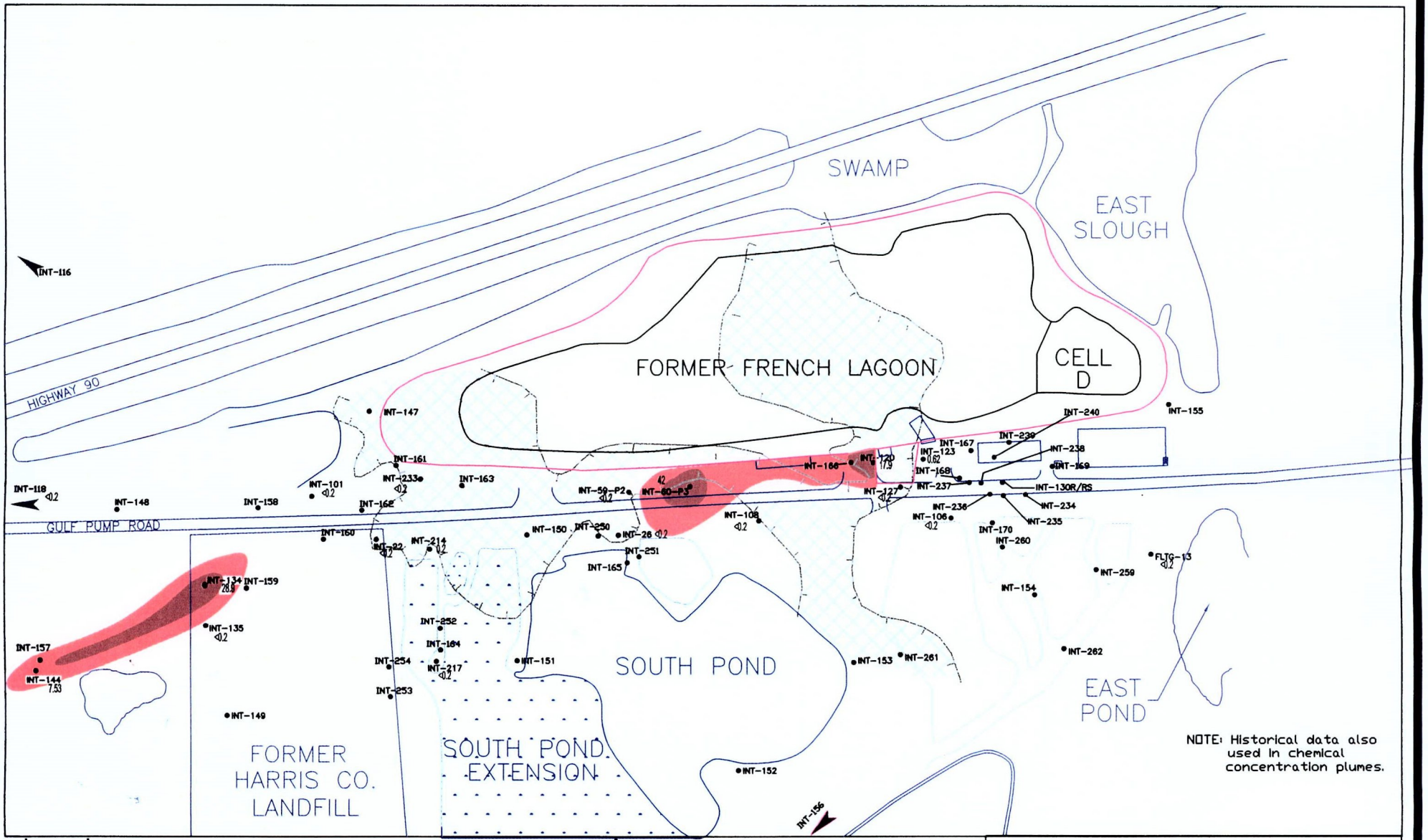
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 10.25 Water Level Measurement
- Water Level Contour
- Inferred Groundwater Flow Direction

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT UNIT Water Levels w/Inferred Flow	Figure 2-5
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

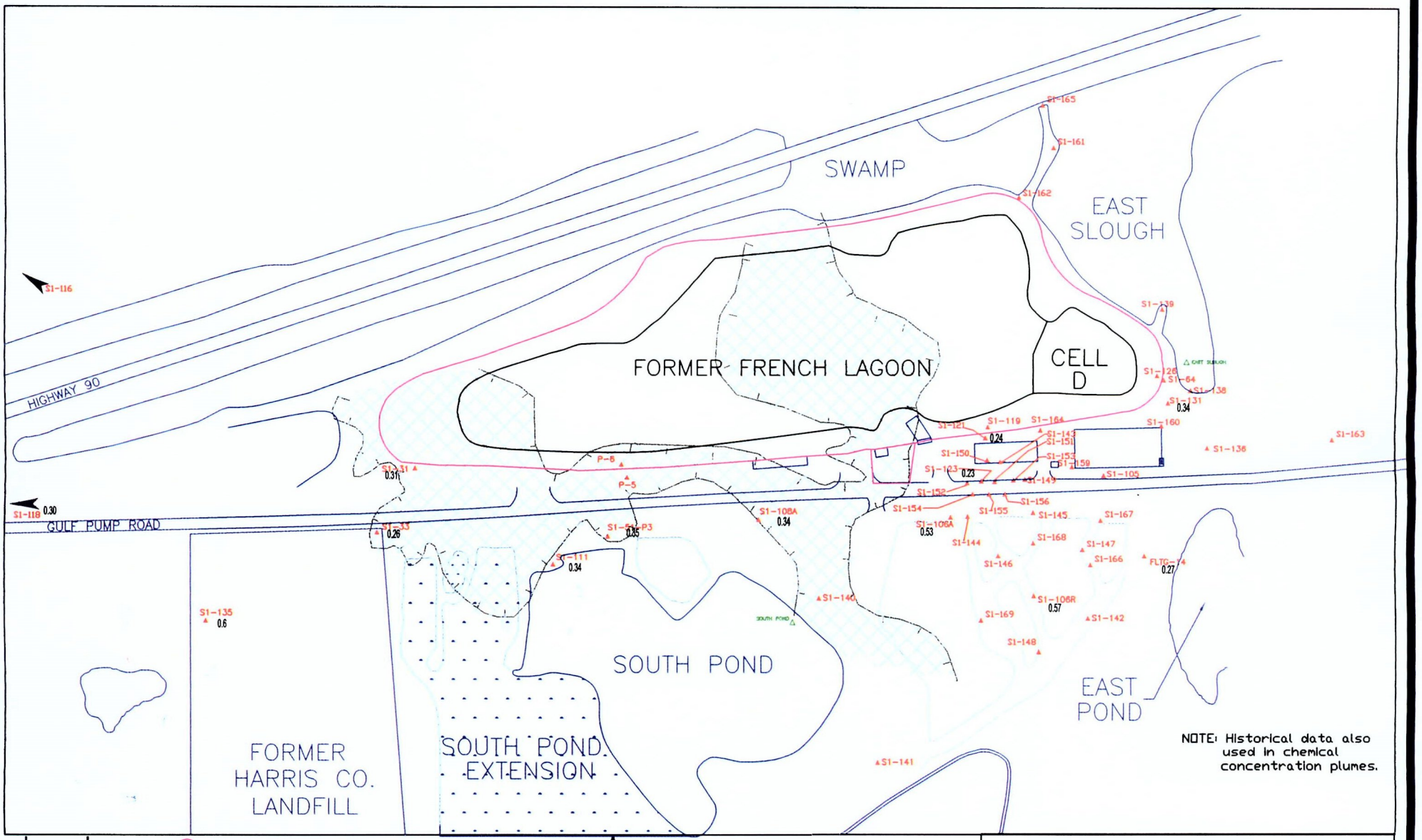
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- <0.2 Nitrate-N Measurement
- Nitrate-N Contour (1-10 mg/L)
- Nitrate-N Contour (10+ mg/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT UNIT NITRATE-N	Figure 2-7 FRENCHQM01-05.DWG (01/05 rev.)



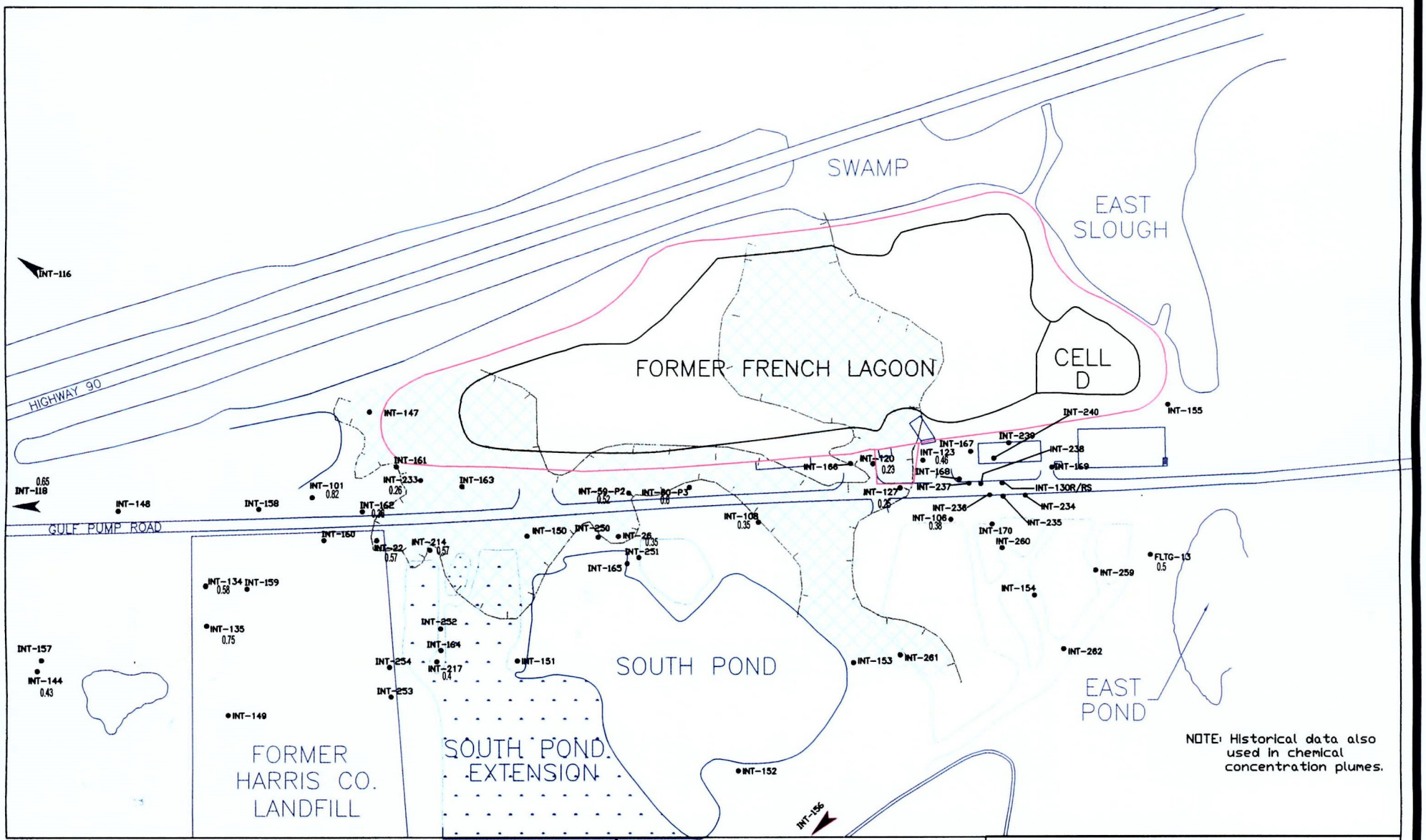
Legend

- Sheet Pile Wall
- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- 2.0 Dissolved Oxygen Measurement
- Dissolved Oxygen Contour (1-10 mg/L)
- Dissolved Oxygen Contour(10+ mg/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT DISSOLVED OXYGEN	Figure 2-8
	FRENCHQM01-05.DWG (01/05 rev.)

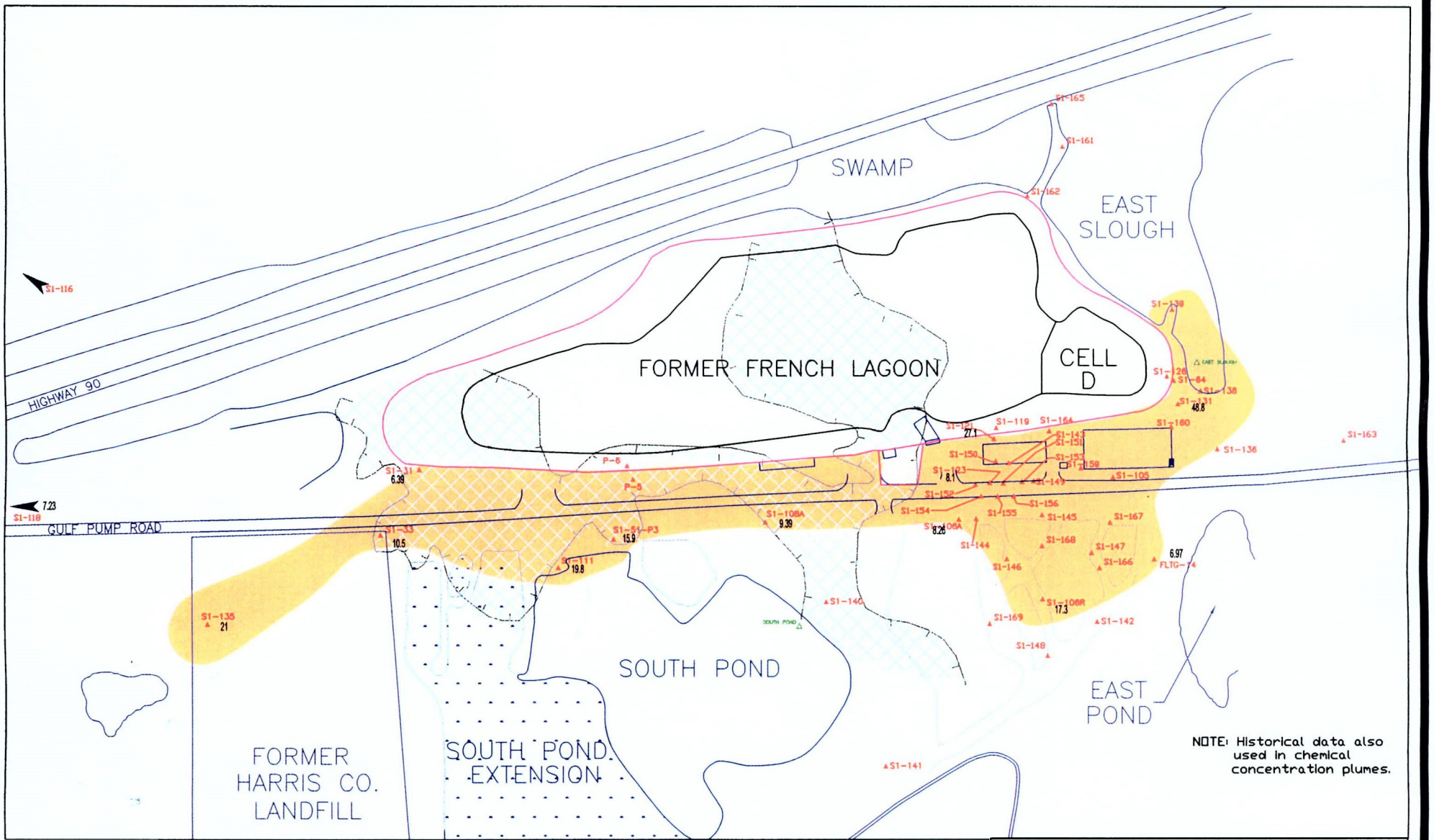


FLTG., Inc. French Limited Site Crosby, TX

INT UNIT
DISSOLVED OXYGEN

Figure 2-9

FRENCHQM01-05.DWG (01/05 rev.)

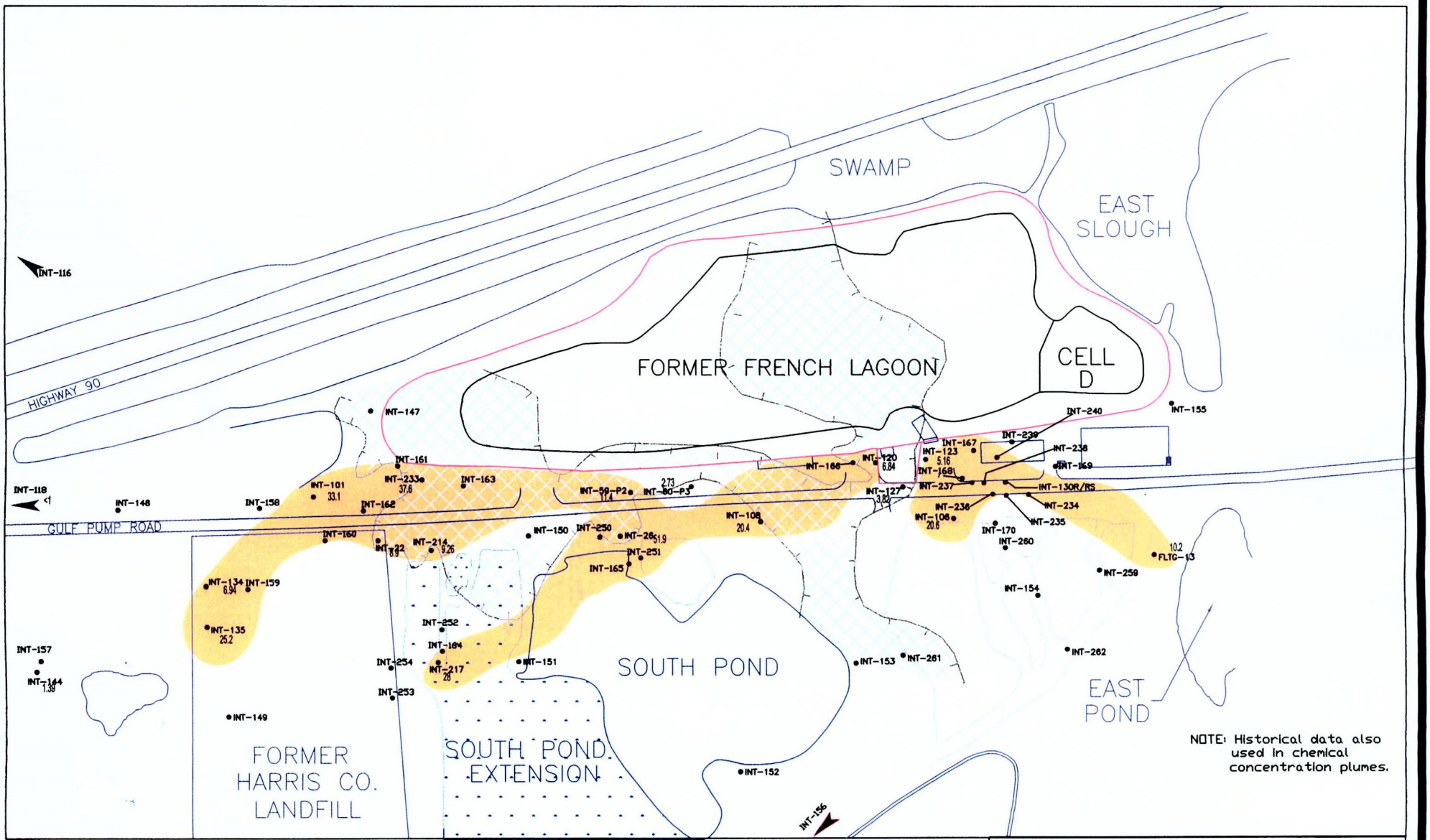


FLTG., Inc. French Limited Site Crosby,TX

S1 UNIT
TOTAL ORGANIC CARBON

Figure 2-10

FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

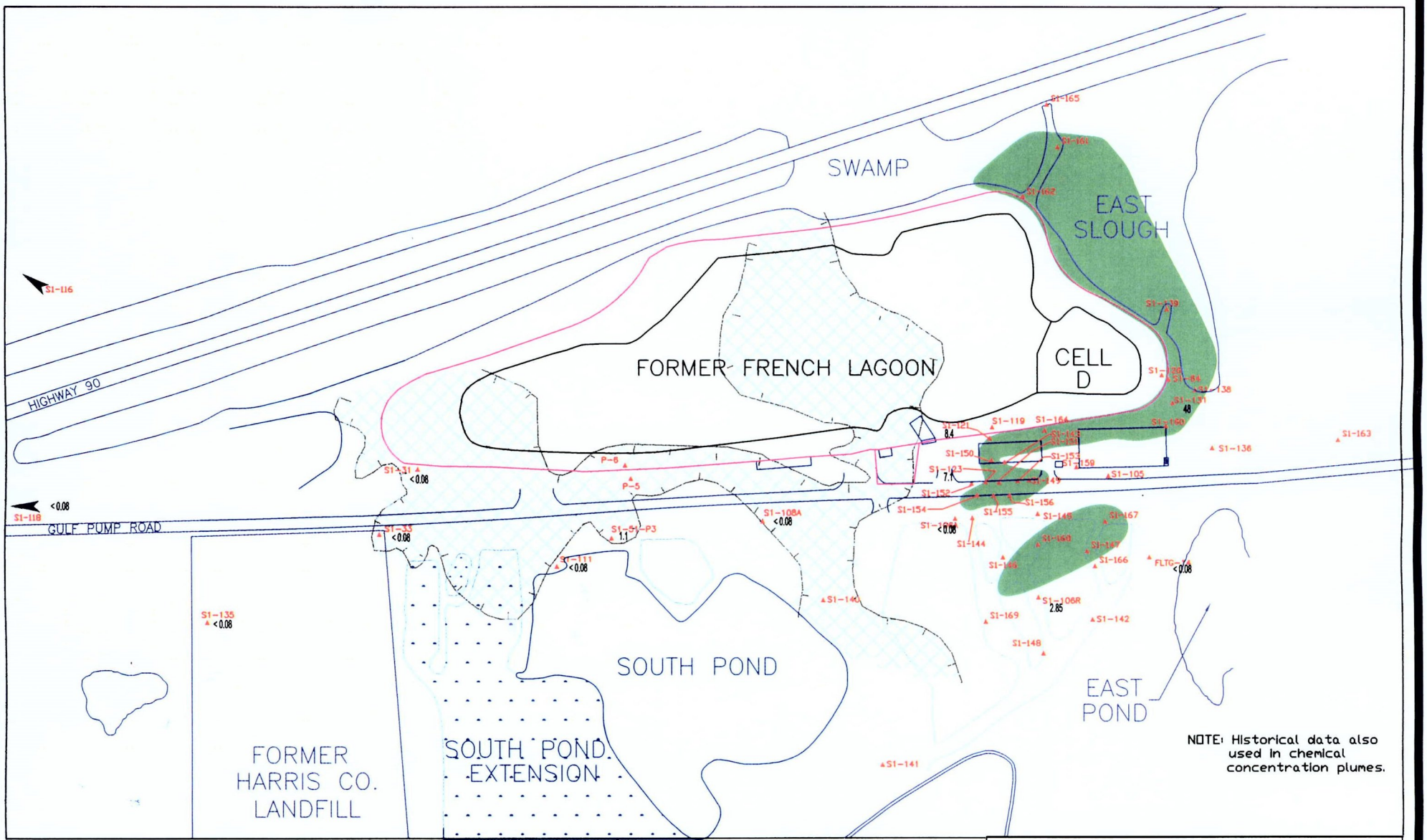
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- <1 Total Organic Carbon Measurement
- Total Organic Carbon Contour (5-100 mg/L)
- Total Organic Carbon Contour(100+ mg/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby,TX	
INT UNIT TOTAL ORGANIC CARBON	Figure 2-11
	FRENCHQM01-05.DWG (01/05 rev.)



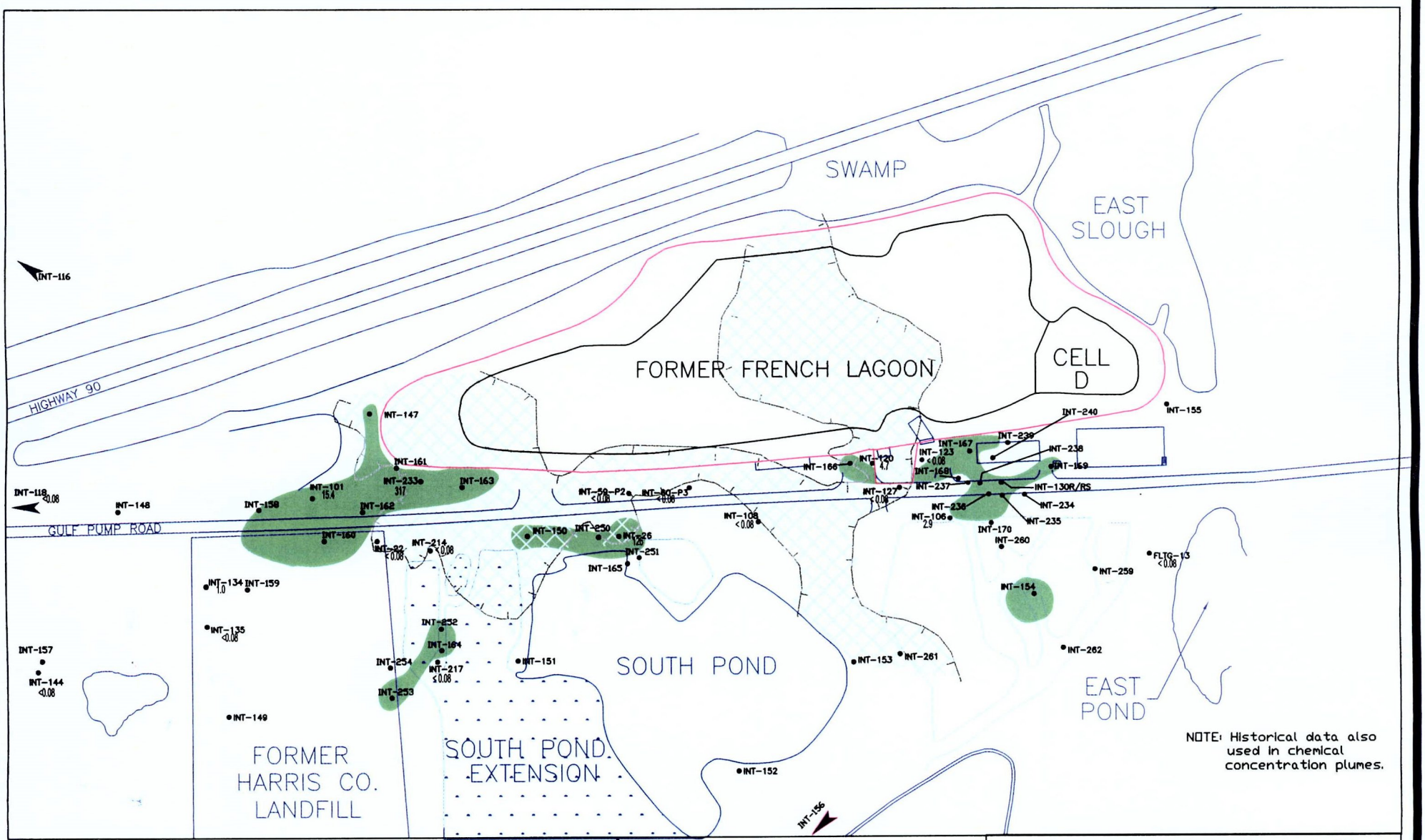
Legend

- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 Benzene Measurement (ug/L)
- Benzene Contour (5+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT BENZENE	Figure 2-12
	FRENCHQM01-05.DWG (01/05 rev.)



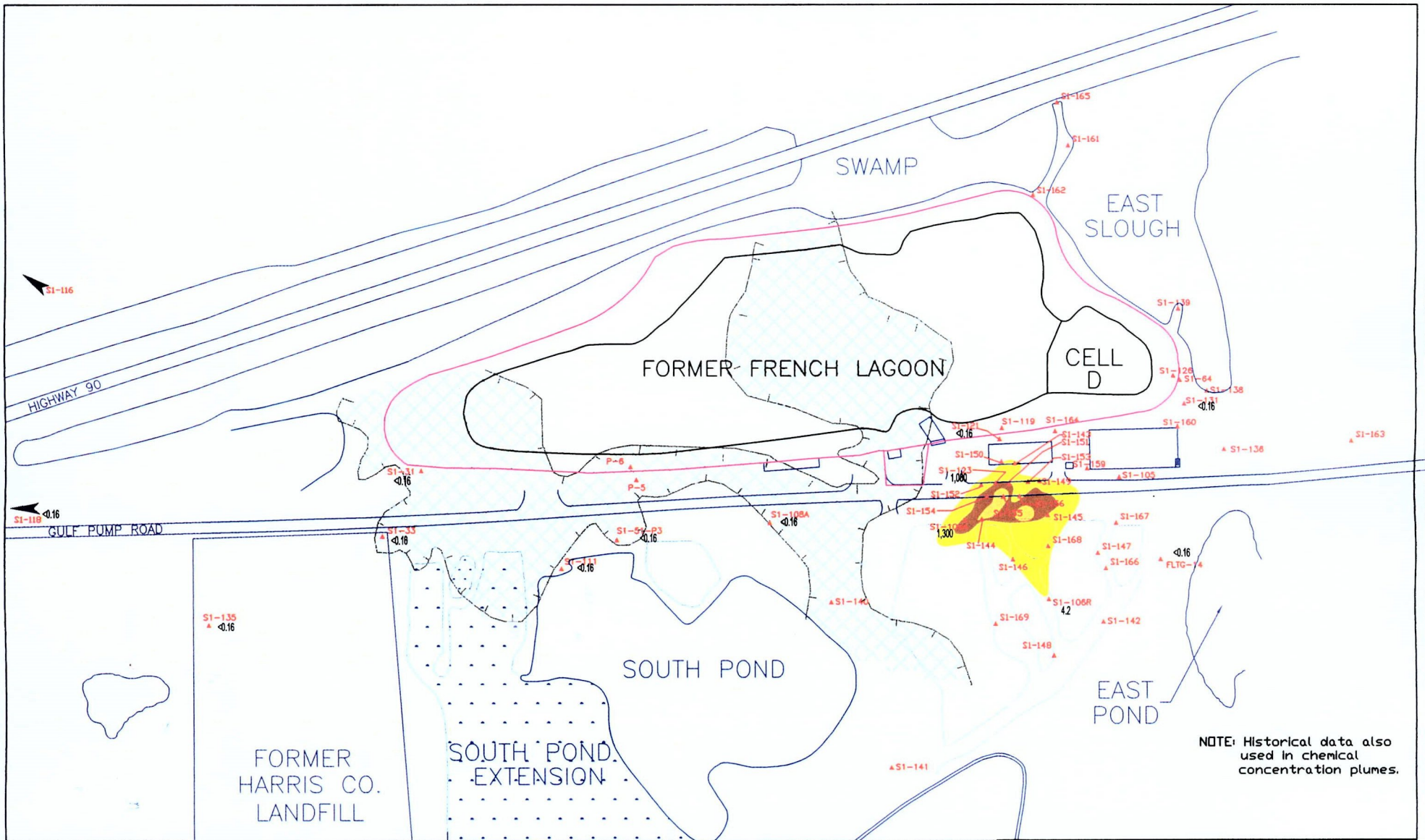
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 Benzene Measurement (ug/L)
- Benzene Contour (5+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT UNIT BENZENE	Figure 2-13
	FRENCHQM01-05.DWG (01/05 rev.)



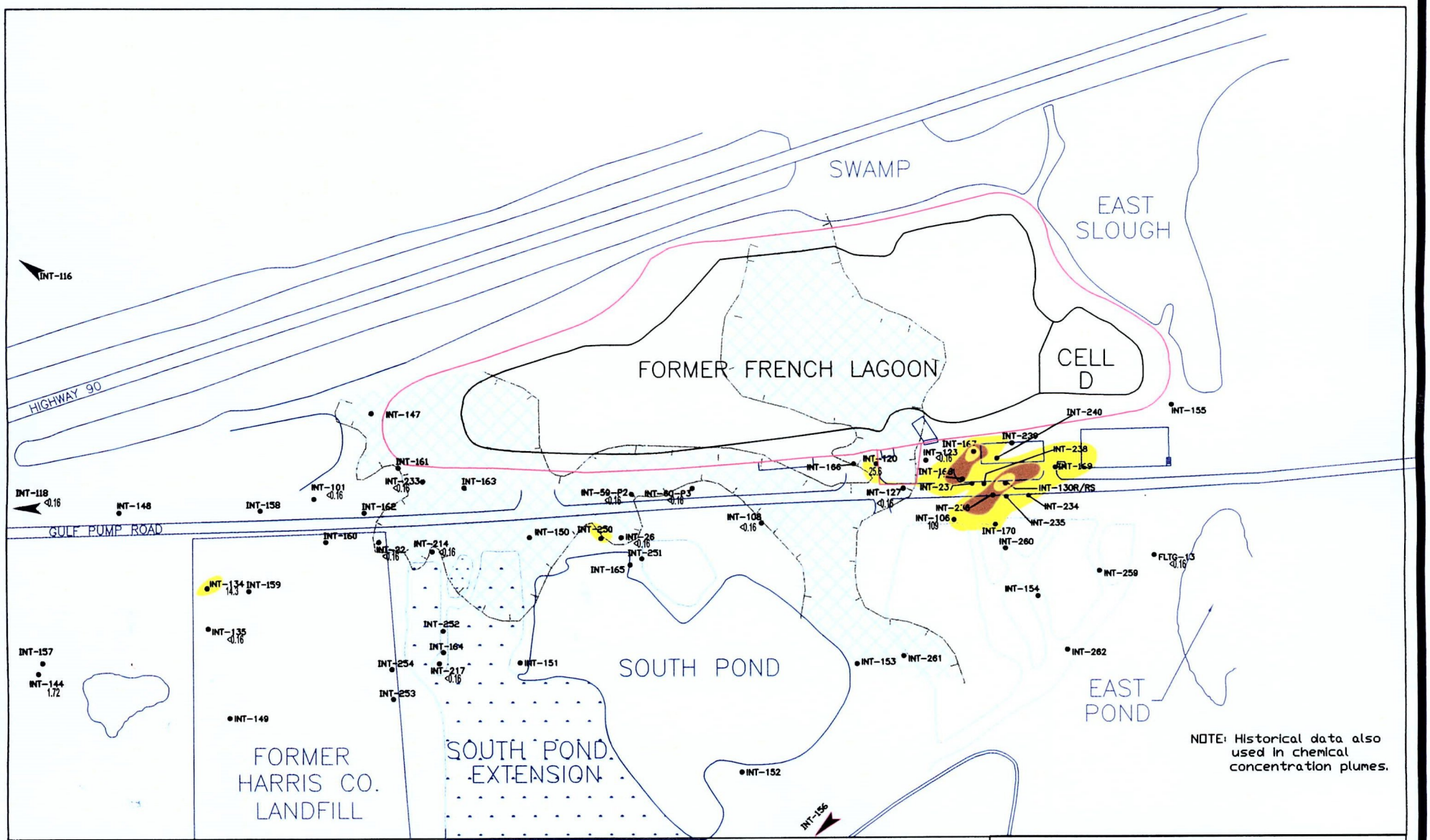
Legend

- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 1,2-Dichloroethane Measurement (ug/L)
- 1,2-Dichloroethane Contour (5-1000 ug/L)
- 1,2-Dichloroethane Contour (1000 - 10000 ug/L)
- 1,2-Dichloroethane Contour (10000+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT 1,2-DICHLOROETHANE	Figure 2-14 FRENCHQM01-05.DWG (01/05 rev.)



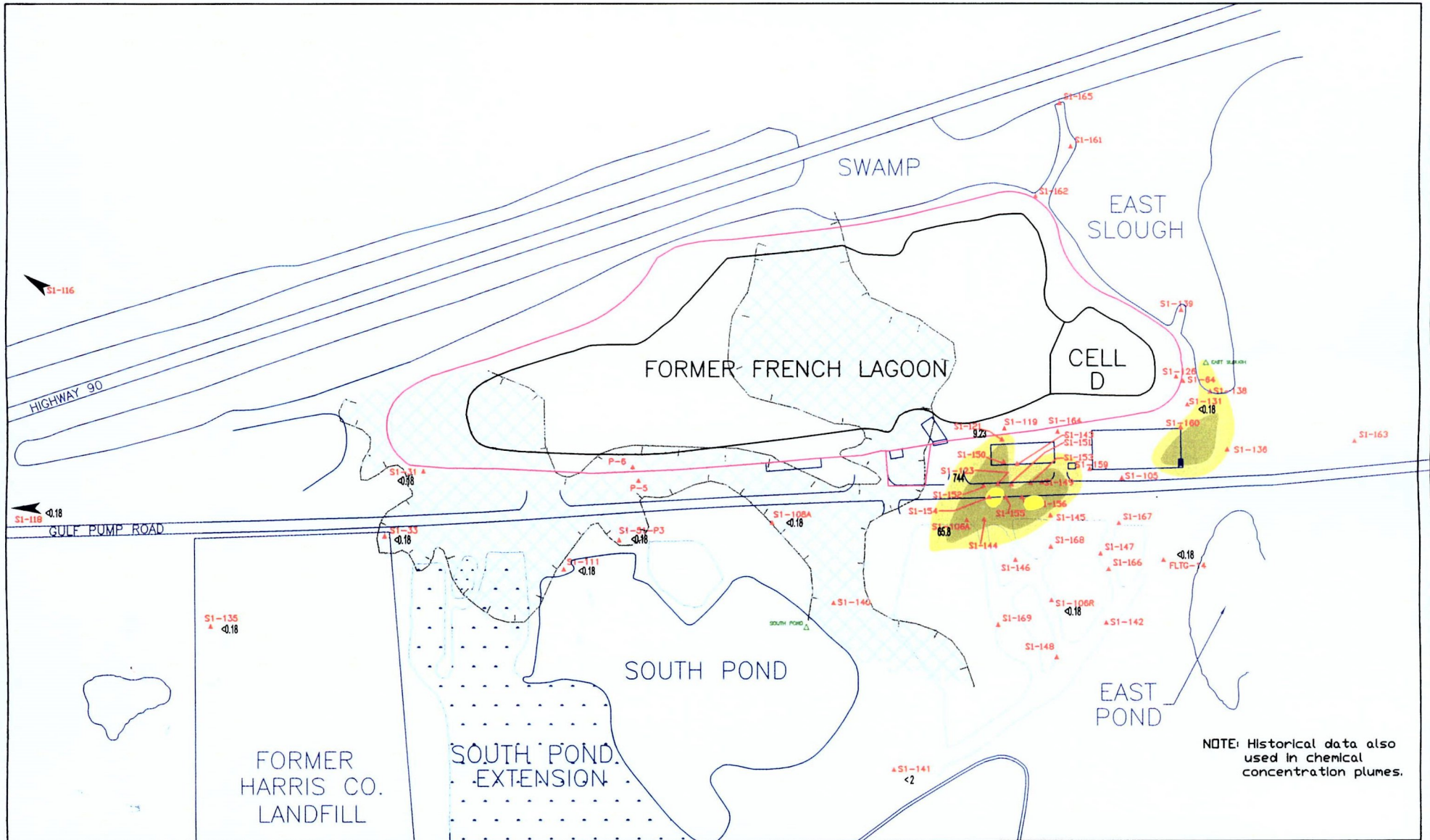
Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 1,2-Dichloroethane Measurement (ug/L)
- 1,2-Dichloroethane Contour (5-1000 ug/L)
- 1,2-Dichloroethane Contour (1000 - 10000 ug/L)
- 1,2-Dichloroethane Contour (10000+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT UNIT 1,2-DICHLOROETHANE	Figure 2-15
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

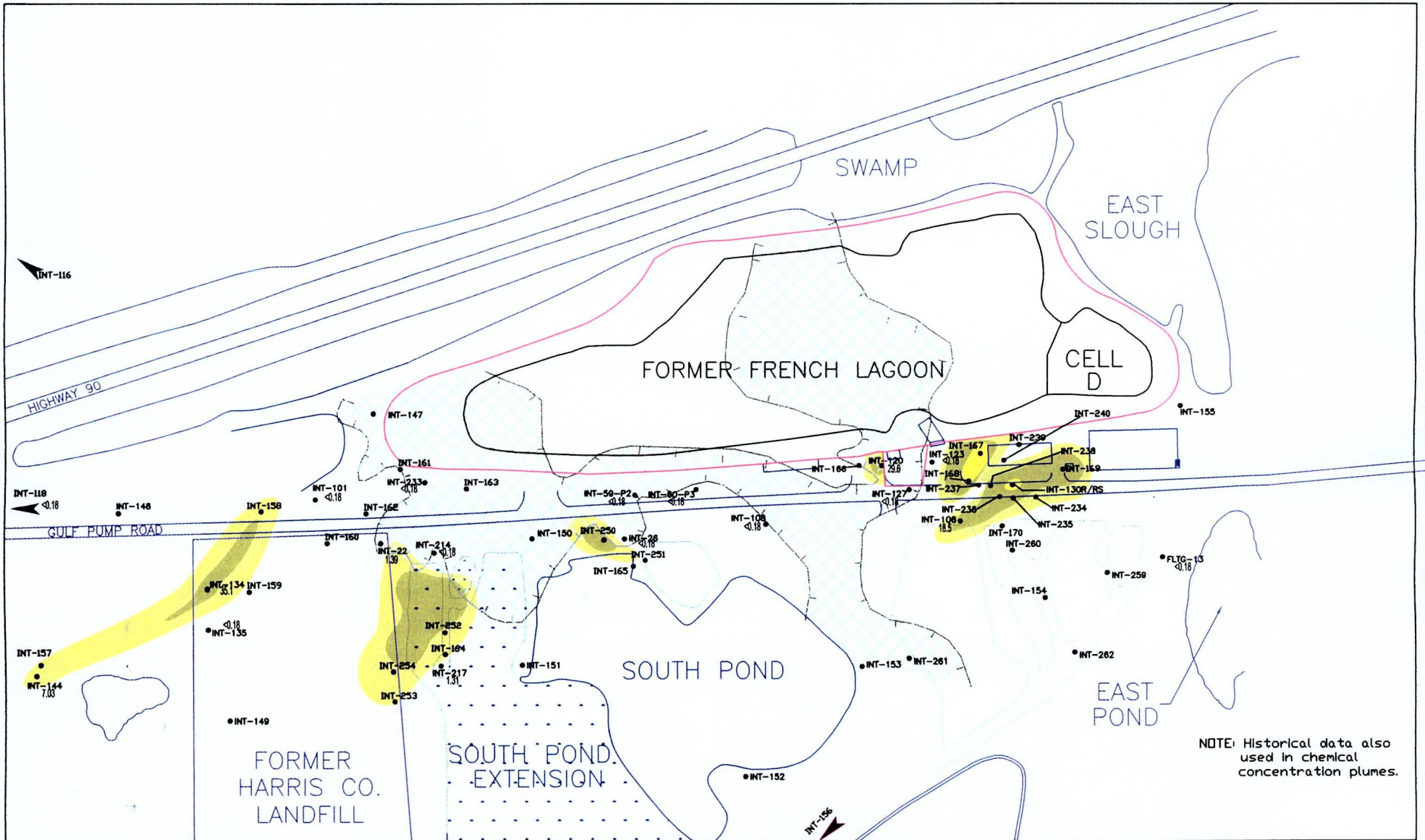
Legend

- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 Vinyl Chloride Measurement (ug/L)
- Vinyl Chloride Contour (2-10 ug/L)
- Vinyl Chloride Contour (10 - 1000 ug/L)
- Vinyl Chloride Contour (1000+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
S1 UNIT VINYL CHLORIDE	Figure 2-16
	FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

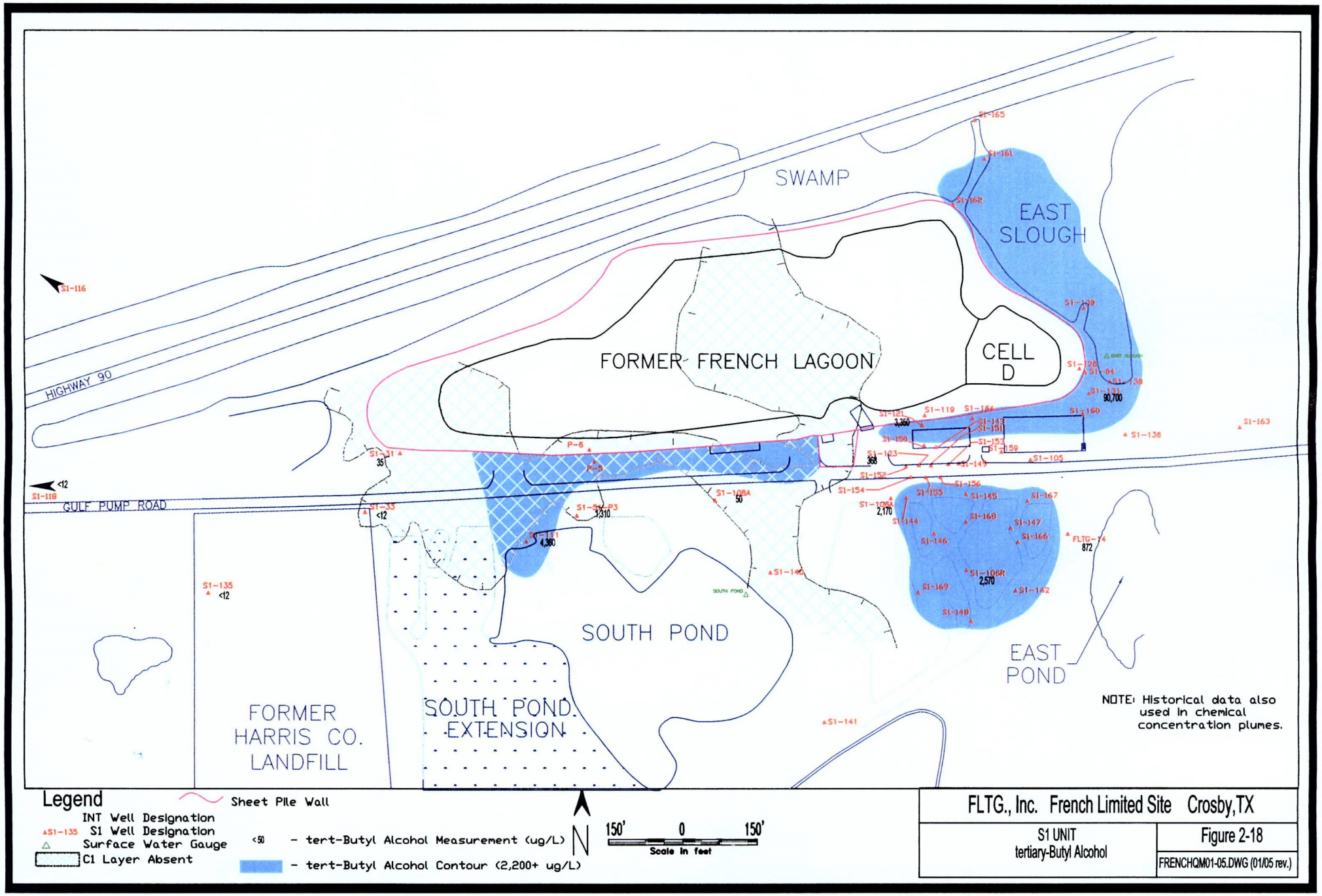
Legend

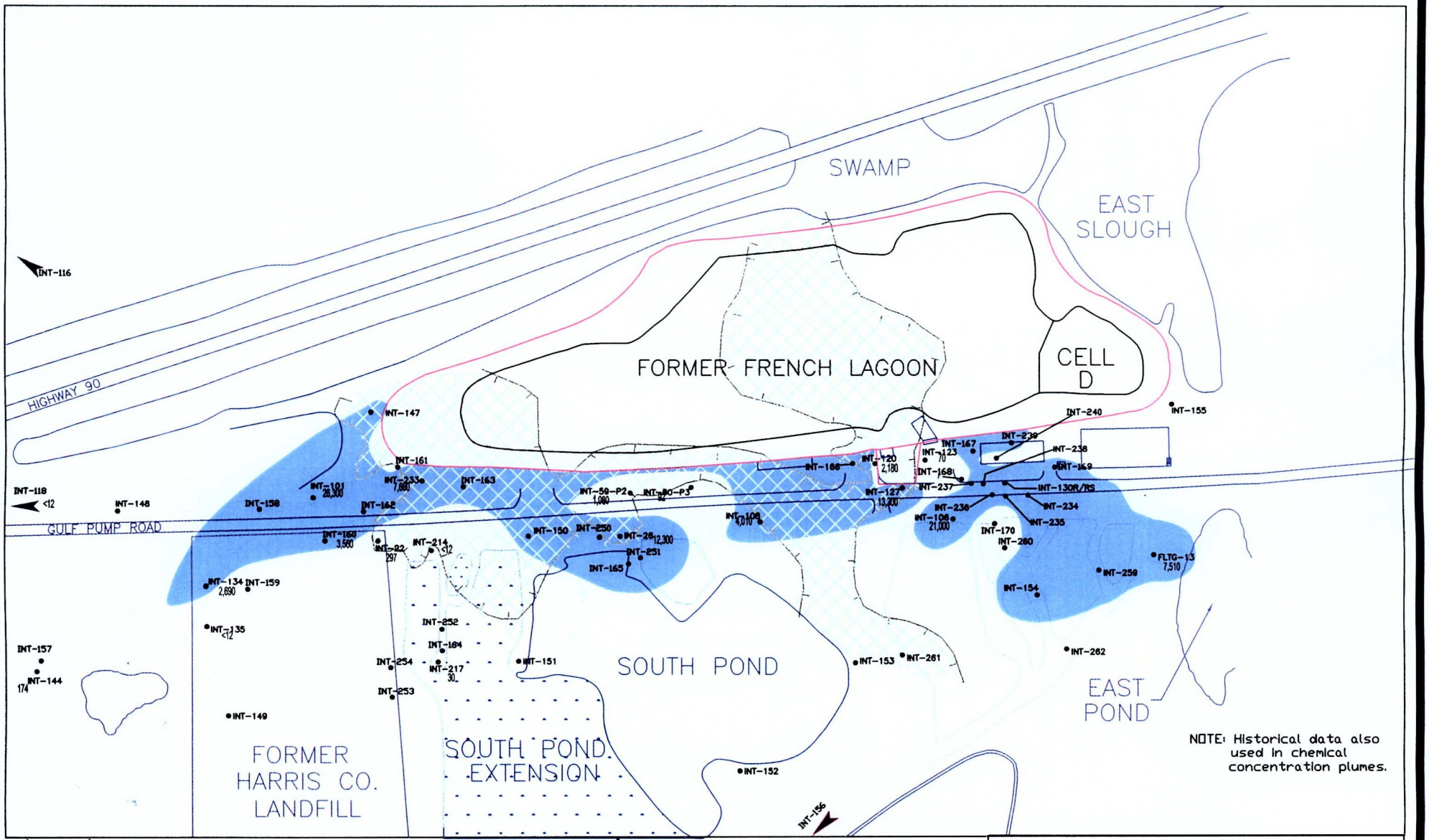
- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 2.0 Vinyl Chloride Measurement (ug/L)
- Vinyl Chloride Contour (2-10 ug/L)
- Vinyl Chloride Contour (10 - 1000 ug/L)
- Vinyl Chloride Contour (1000+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby,TX	
INT UNIT VINYL CHLORIDE	Figure 2-17
	FRENCHQM01-05.DWG (01/05 rev.)


SWAMP
EAST SLOUGH
FORMER FRENCH LAGOON
CELL D
HIGHWAY 90
GULF PUMP ROAD
SOUTH POND
EAST POND
FORMER HARRIS CO. LANDFILL
SOUTH POND EXTENSION
NOTE: Historical data also used in chemical concentration plumes.
Legend
INT Well Designation
S1 Well Designation
Surface Water Gauge
C1 Layer Absent
Sheet Pile Wall
<50 - tert-Butyl Alcohol Measurement (ug/L)
- tert-Butyl Alcohol Contour (2,200+ ug/L)
N
150' 0 150'
Scale in feet
FLTG., Inc. French Limited Site Crosby,TX
S1 UNIT
tertiary-Butyl Alcohol
Figure 2-18
FRENCHQM01-05.DWG (01/05 rev.)



NOTE: Historical data also used in chemical concentration plumes.

Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- <50 – tert-Butyl Alcohol Measurement (ug/L)
- tert-Butyl Alcohol Contour (2,200+ ug/L)

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX	
INT UNIT tertiary-Butyl Alcohol	Figure 2-19
	FRENCHQM01-05.DWG (01/05 rev.)

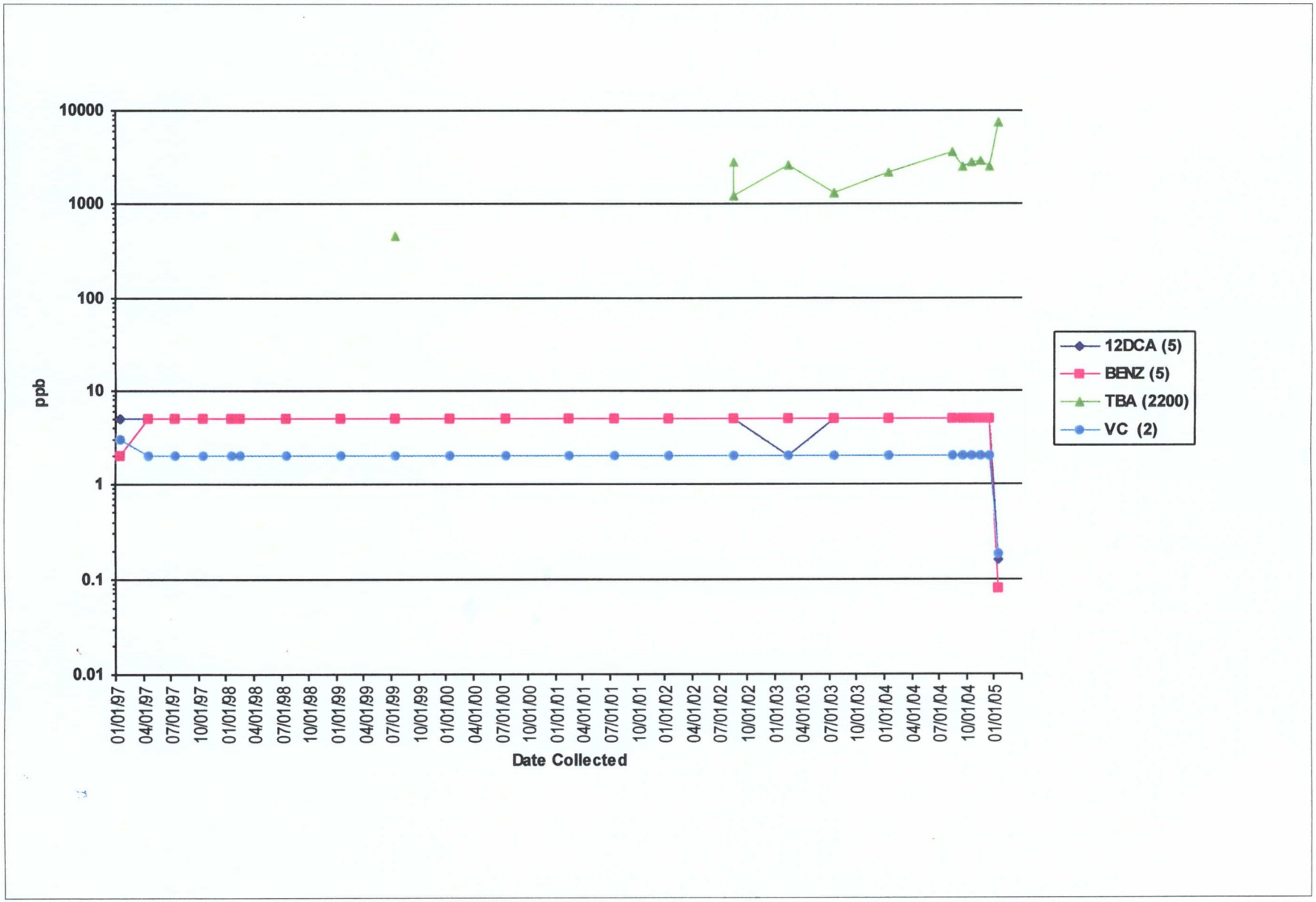
Appendix C

Concentration Trend Graphs

Groundwater Progress Graph

French Limited Project

Well: FLTG-013



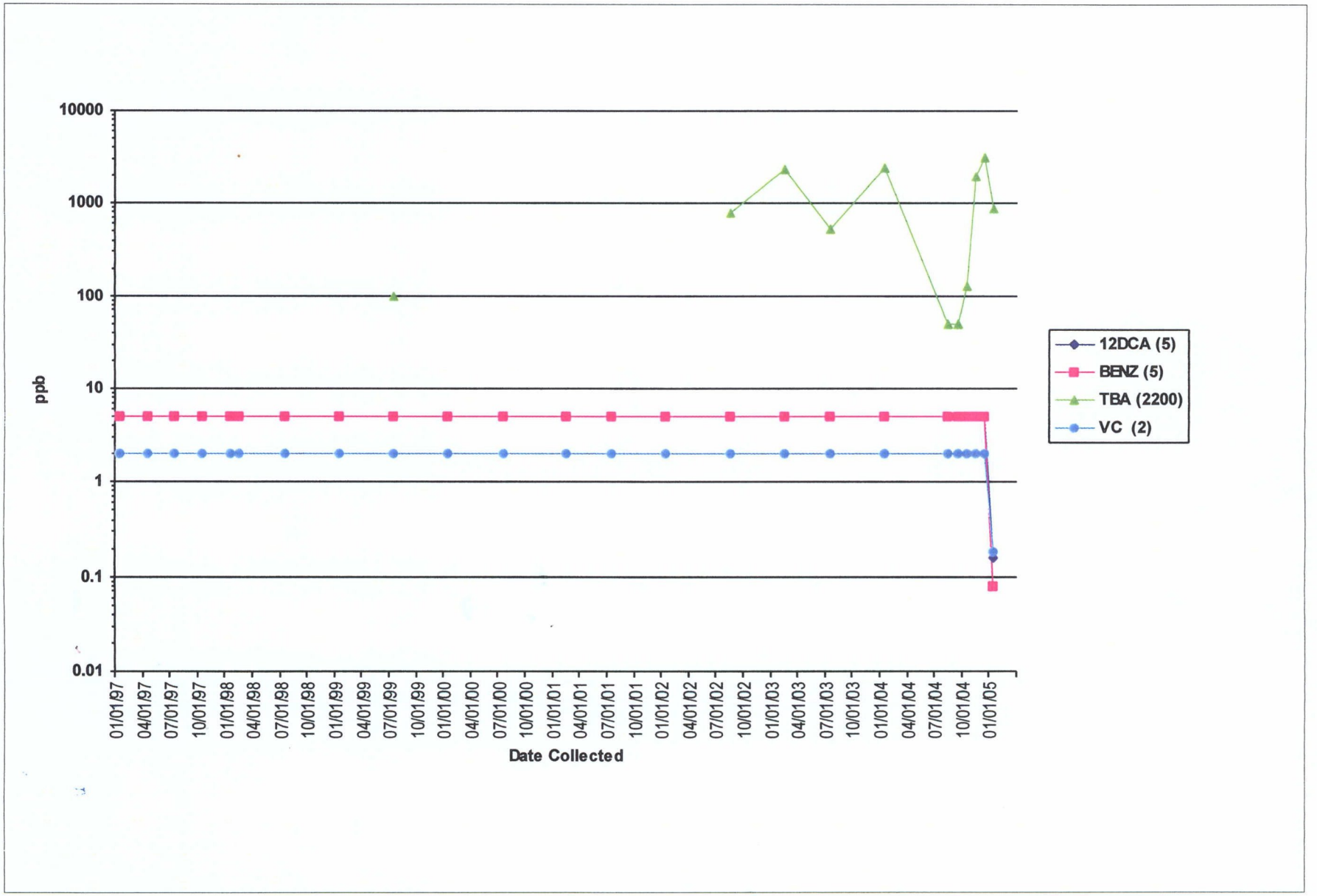
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: FLTG-014



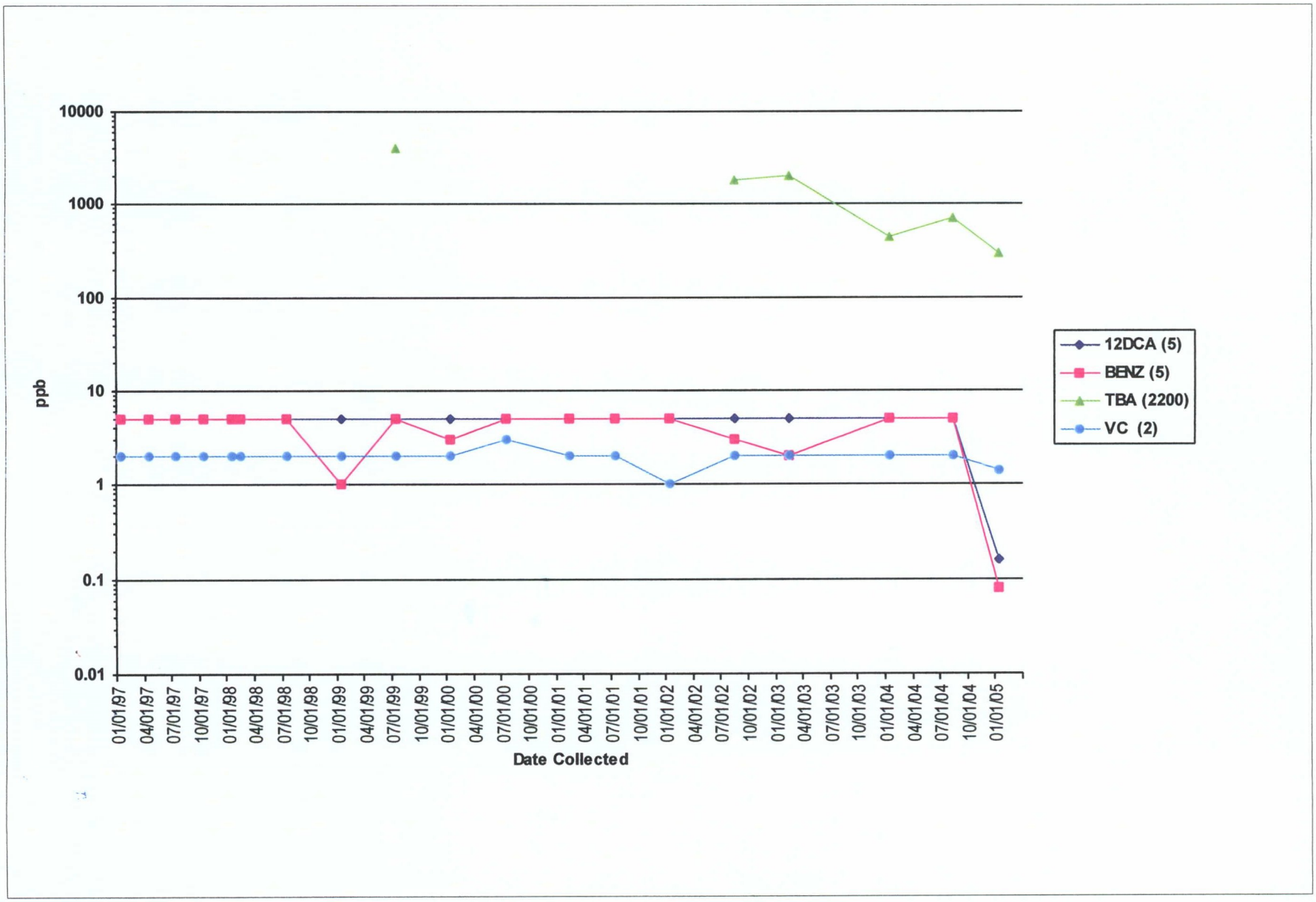
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-022



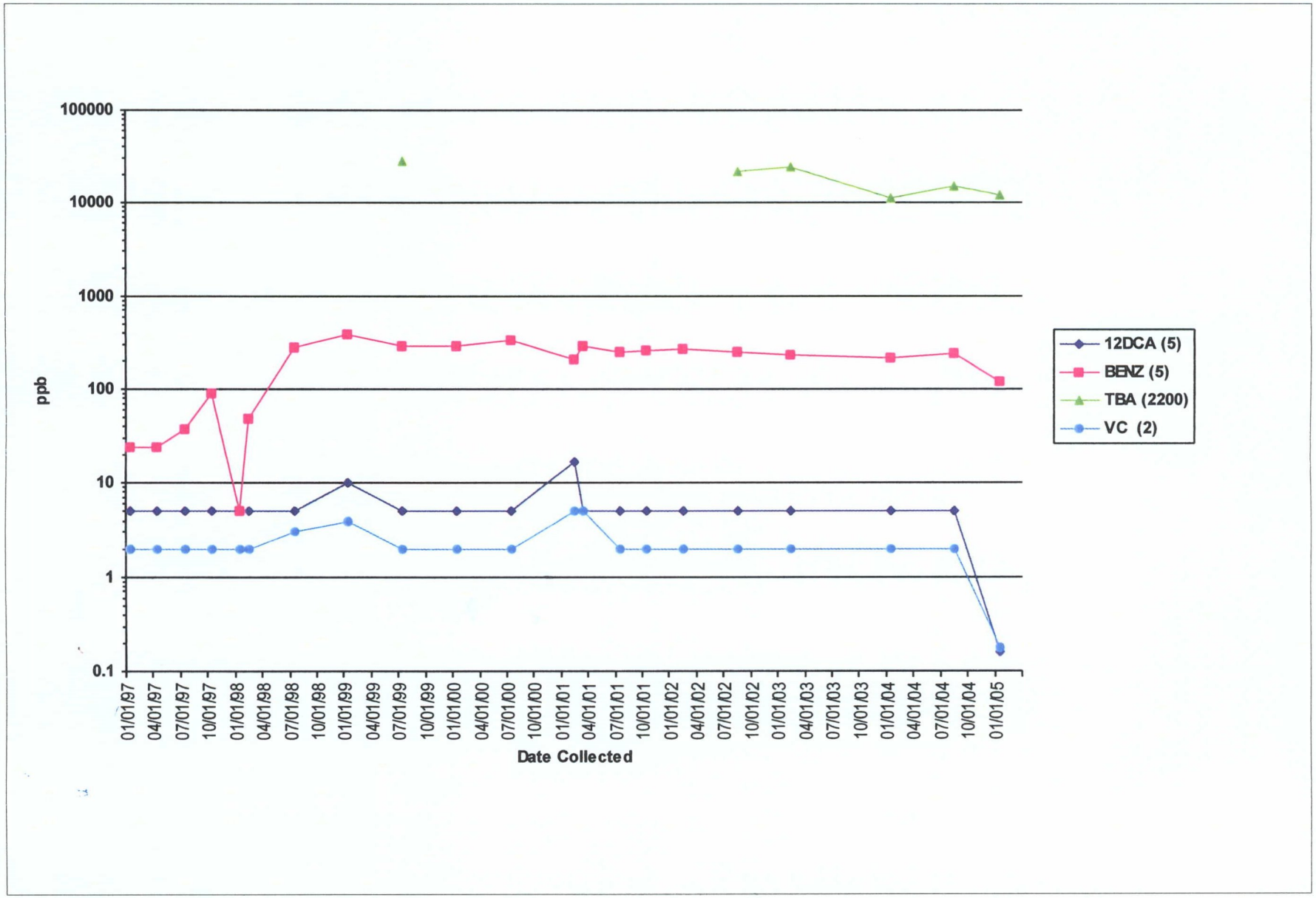
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-026



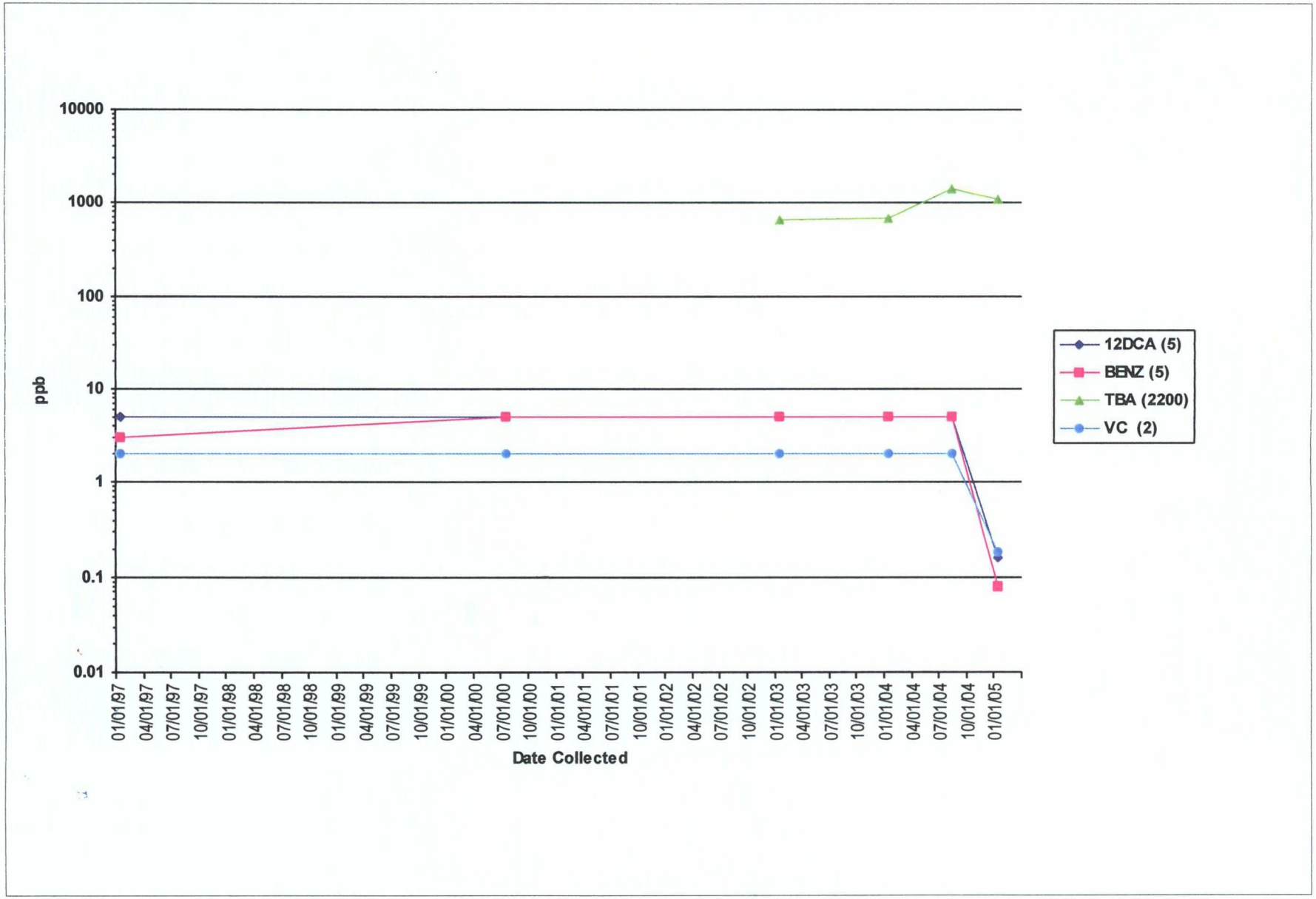
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-059-P-2



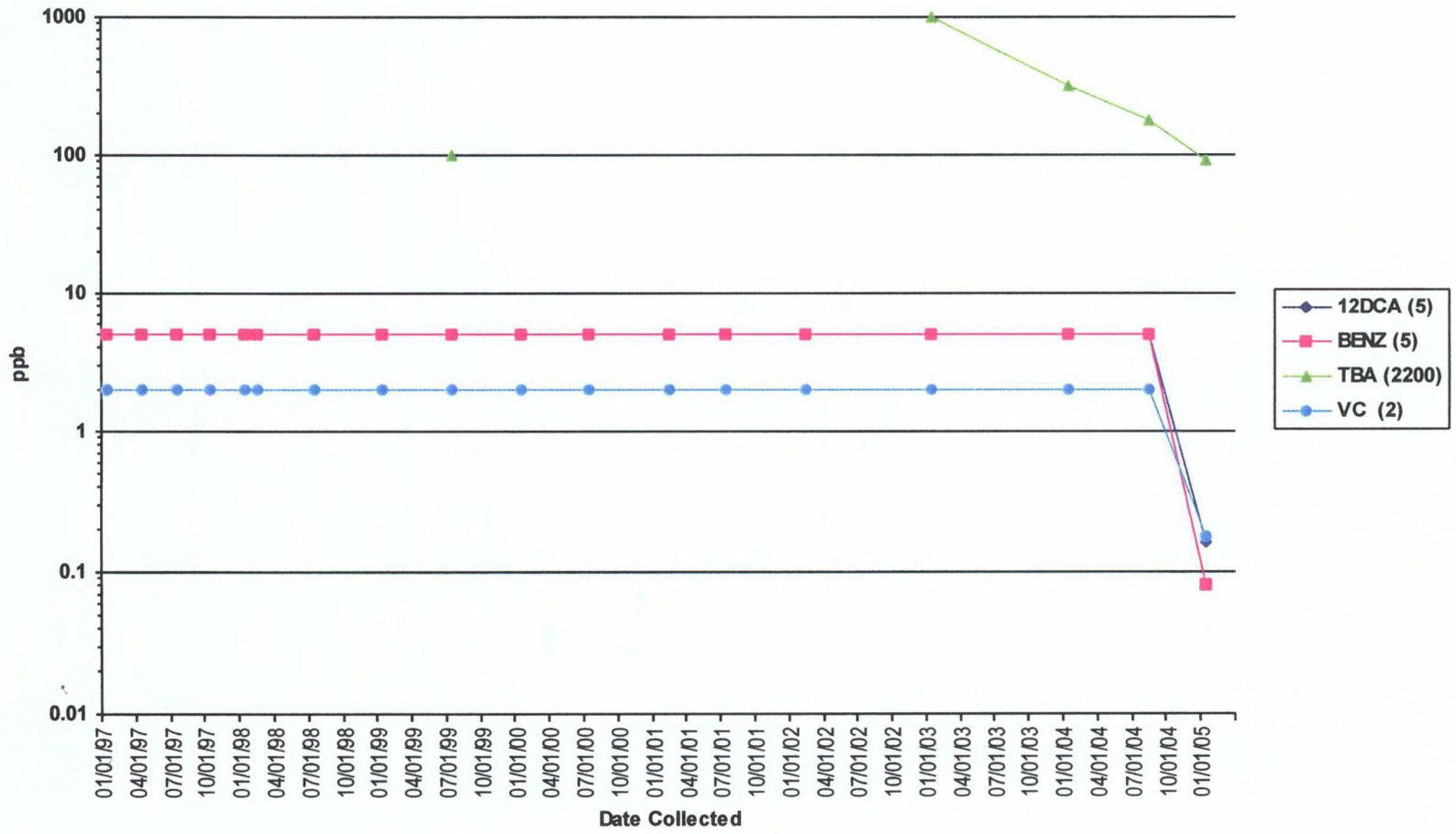
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-060-P-3



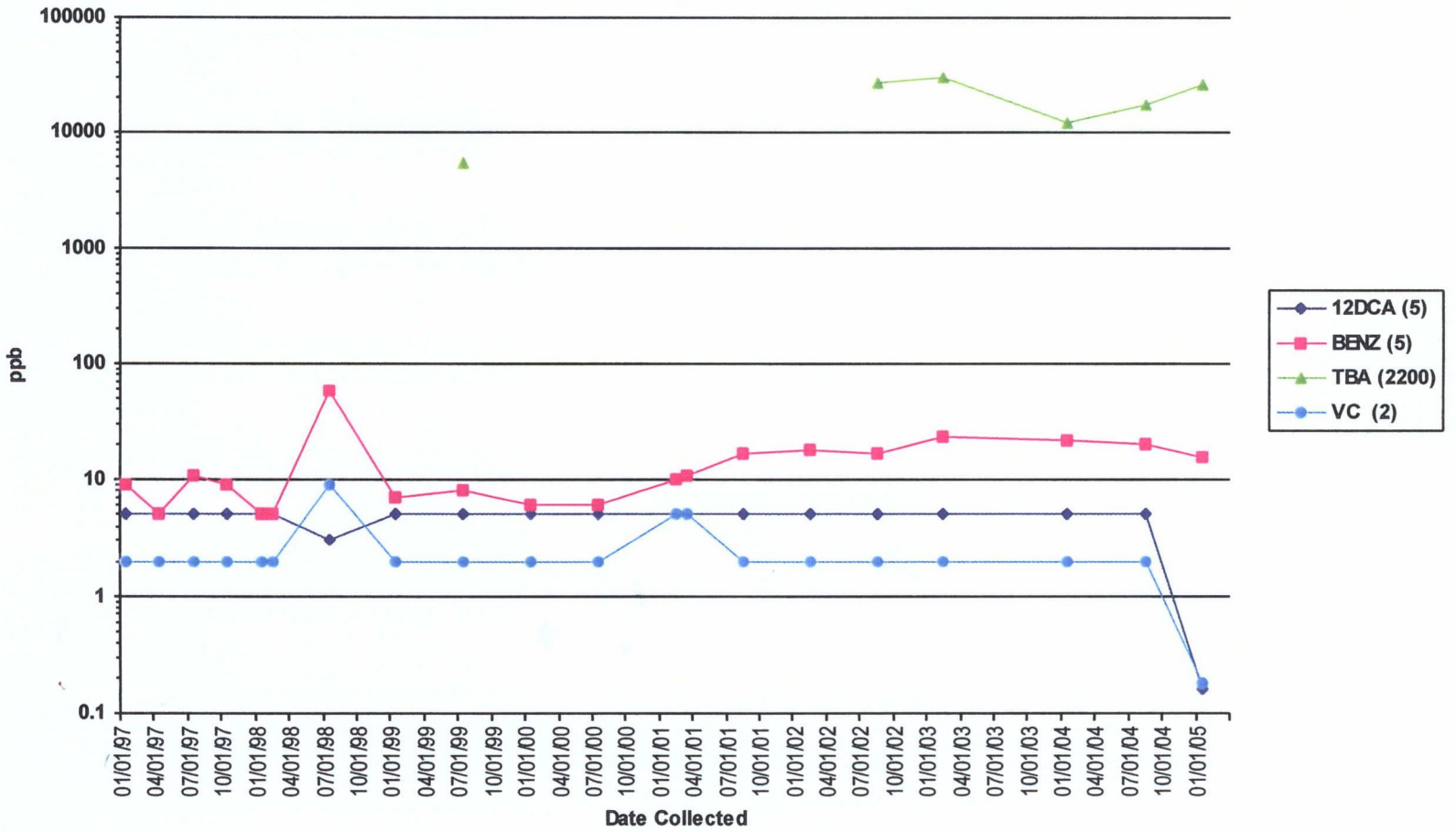
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-101



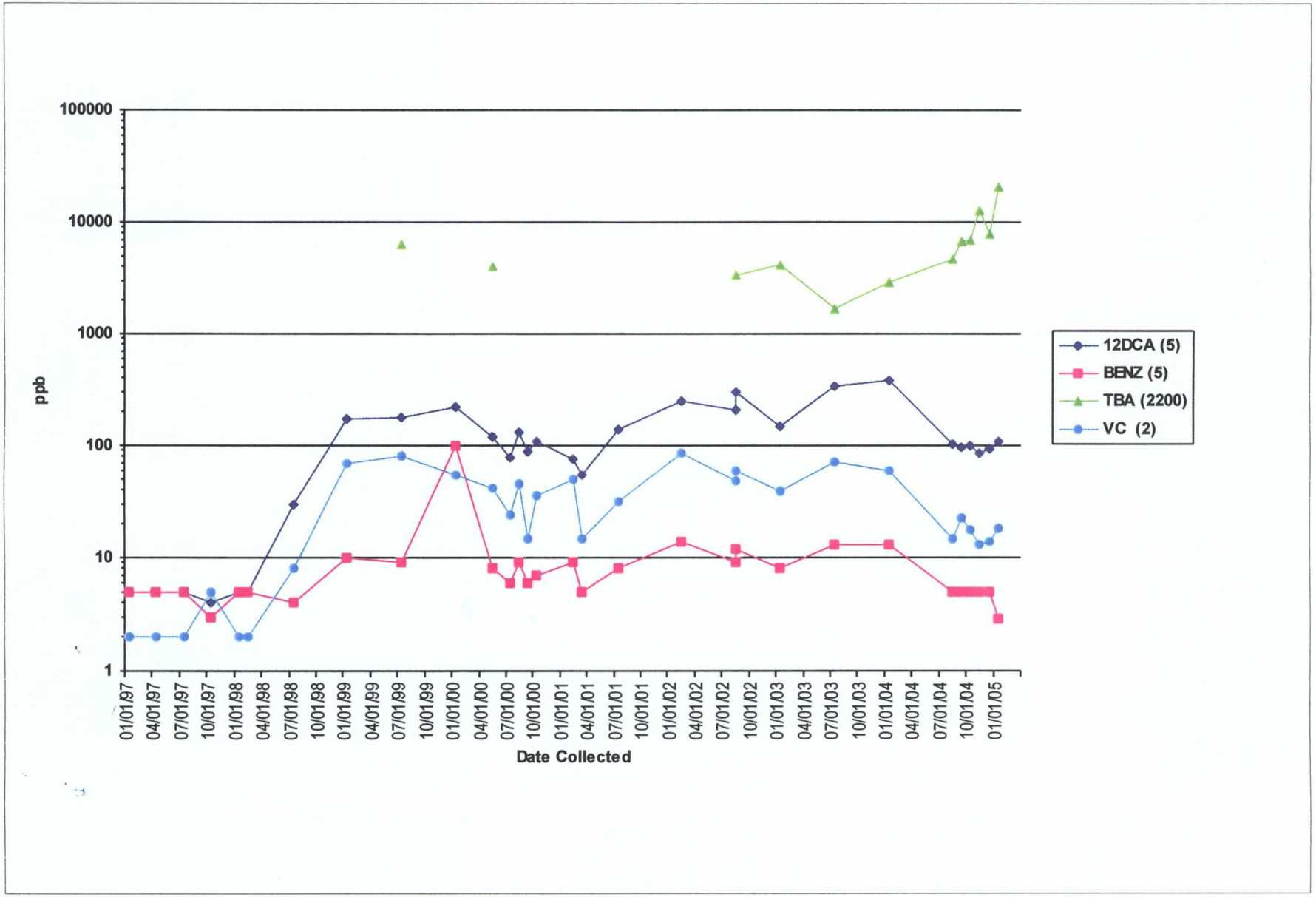
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-106



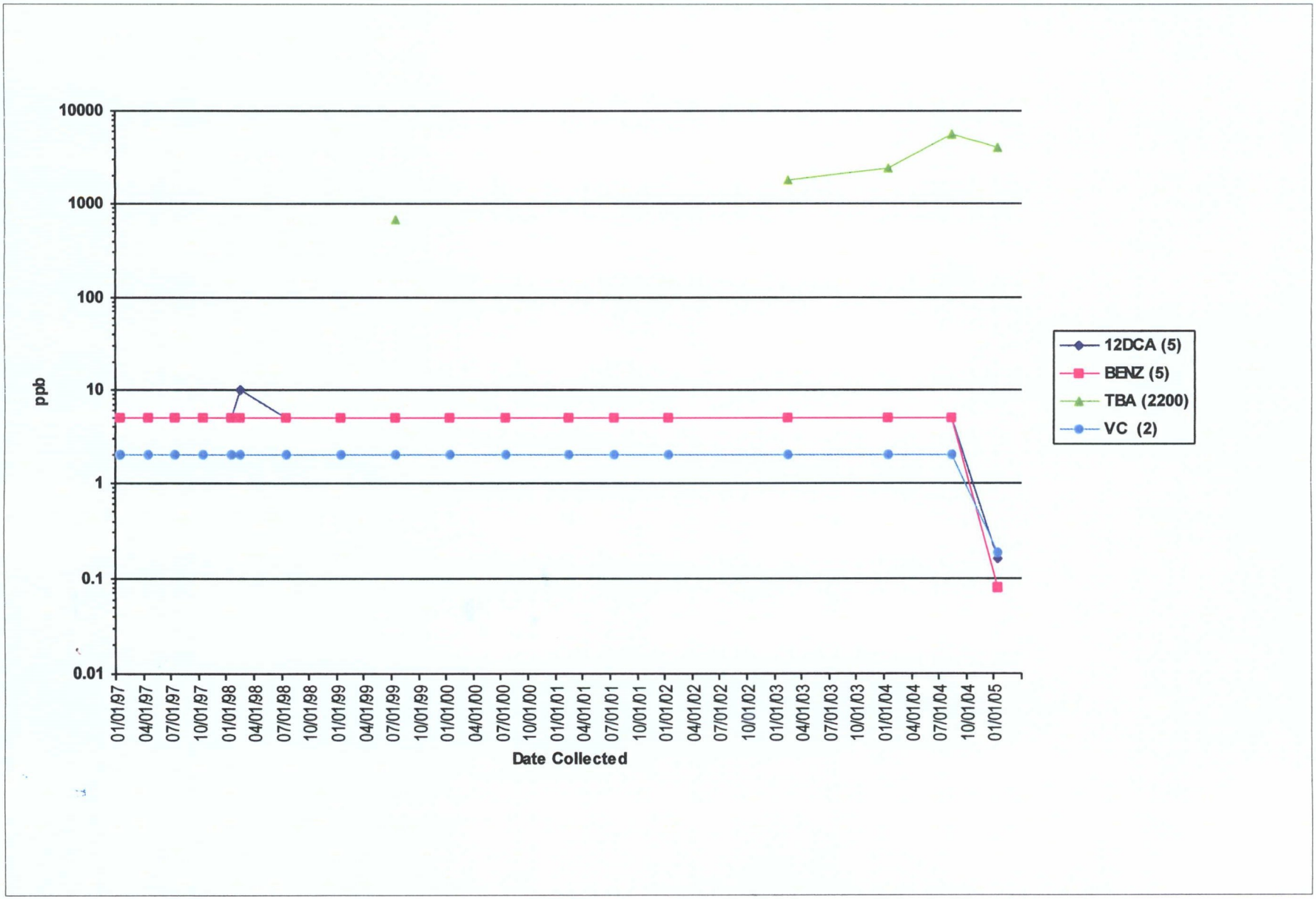
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-108



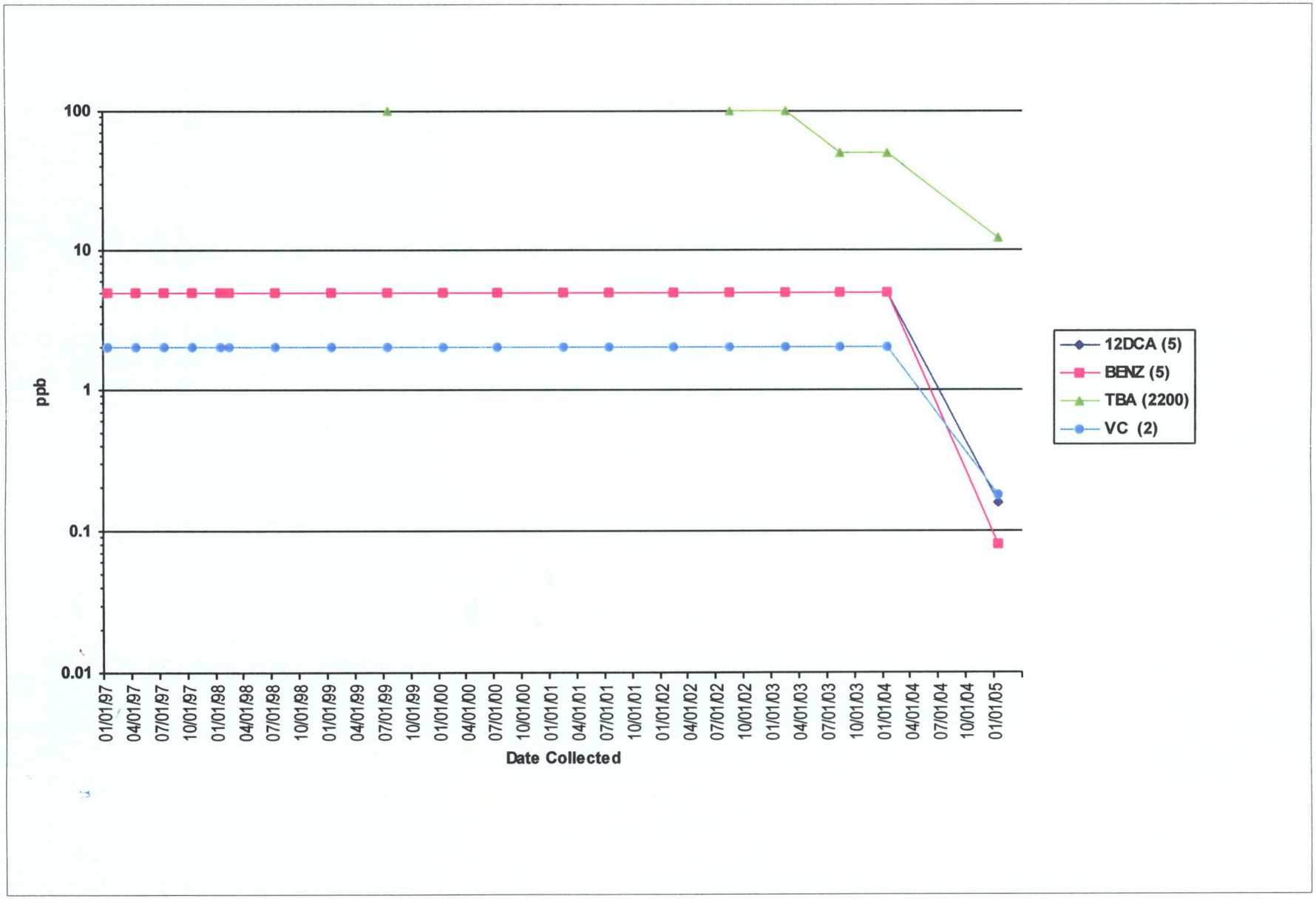
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-118



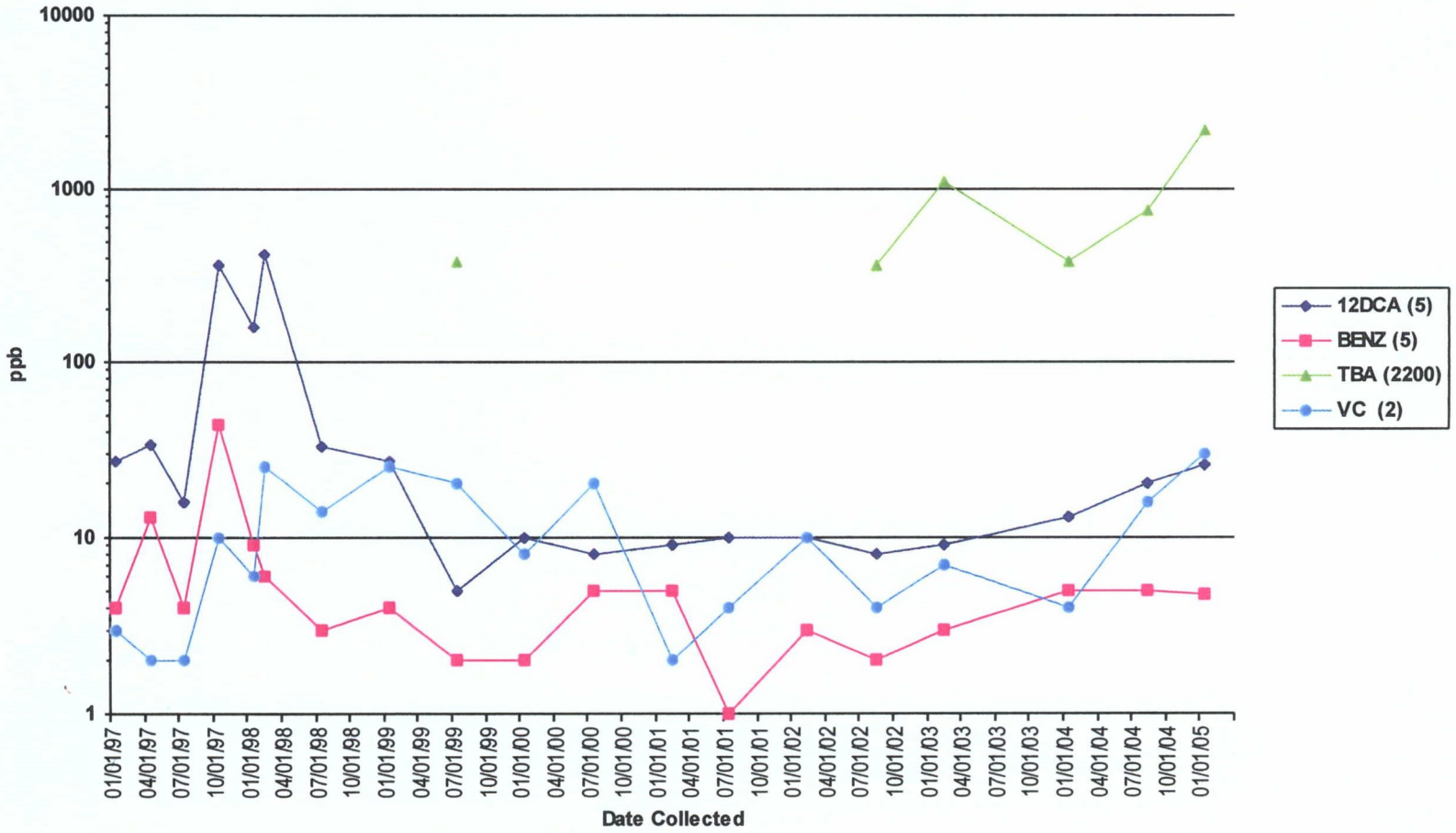
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-120



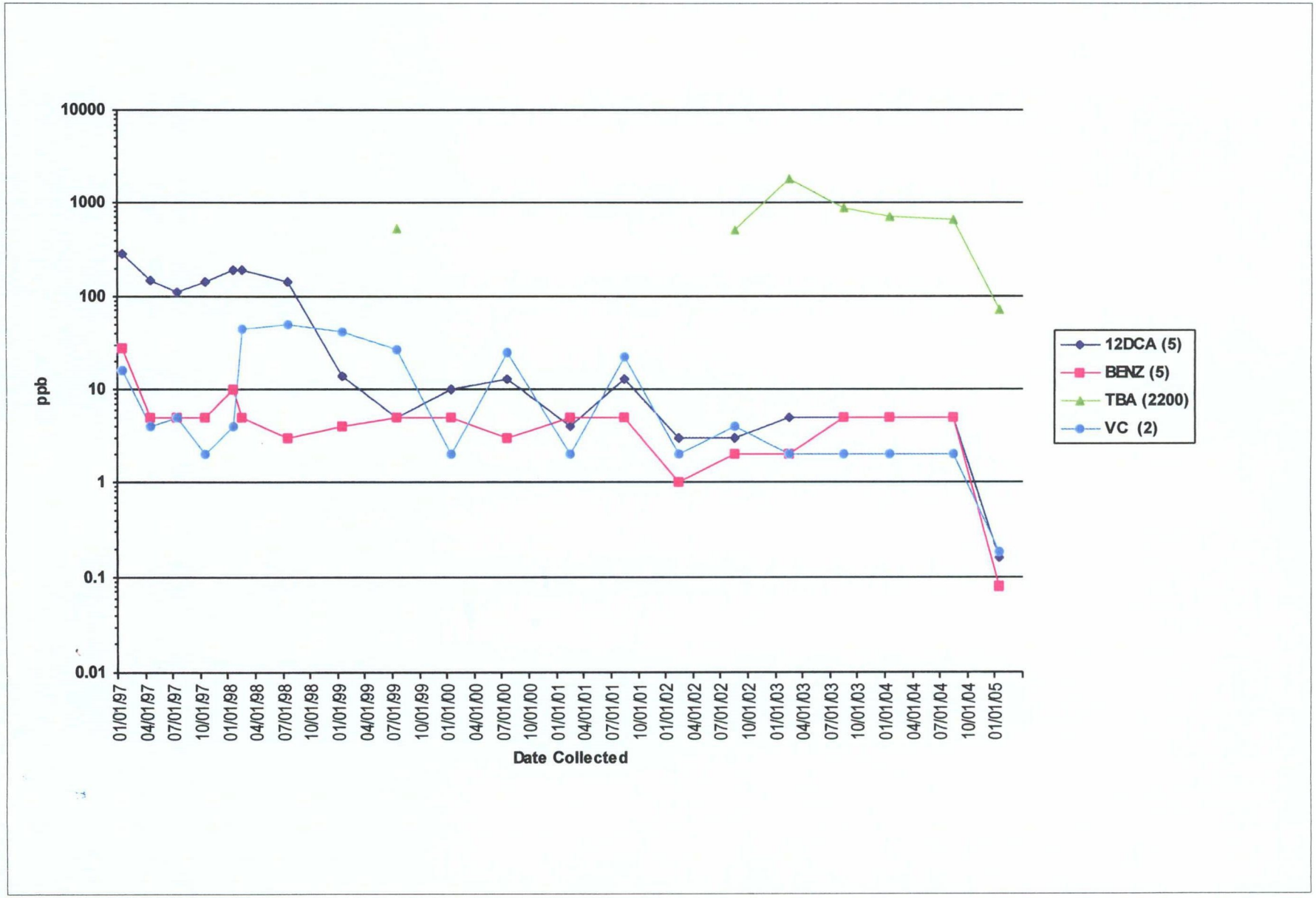
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: **INT-123**



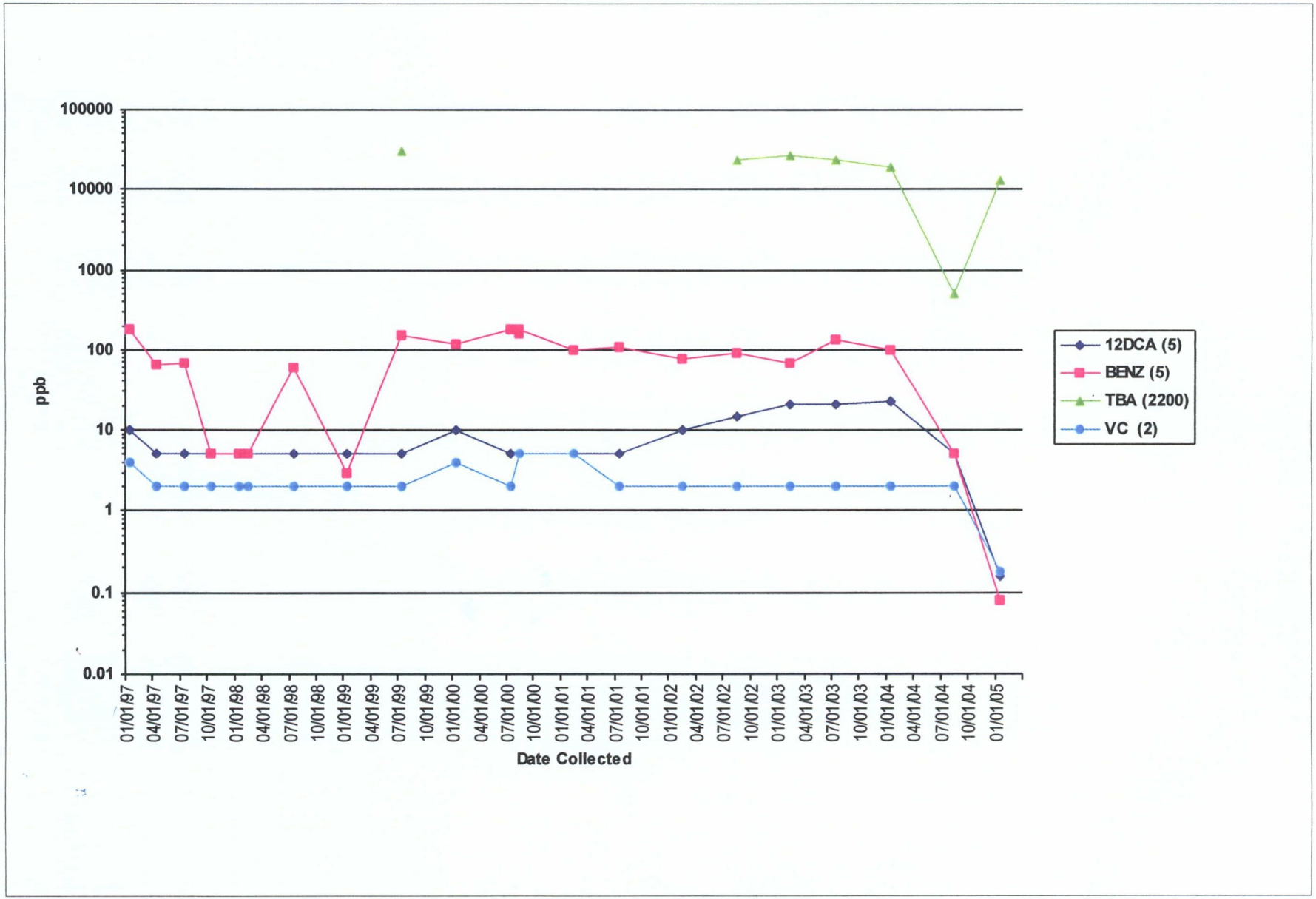
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-127



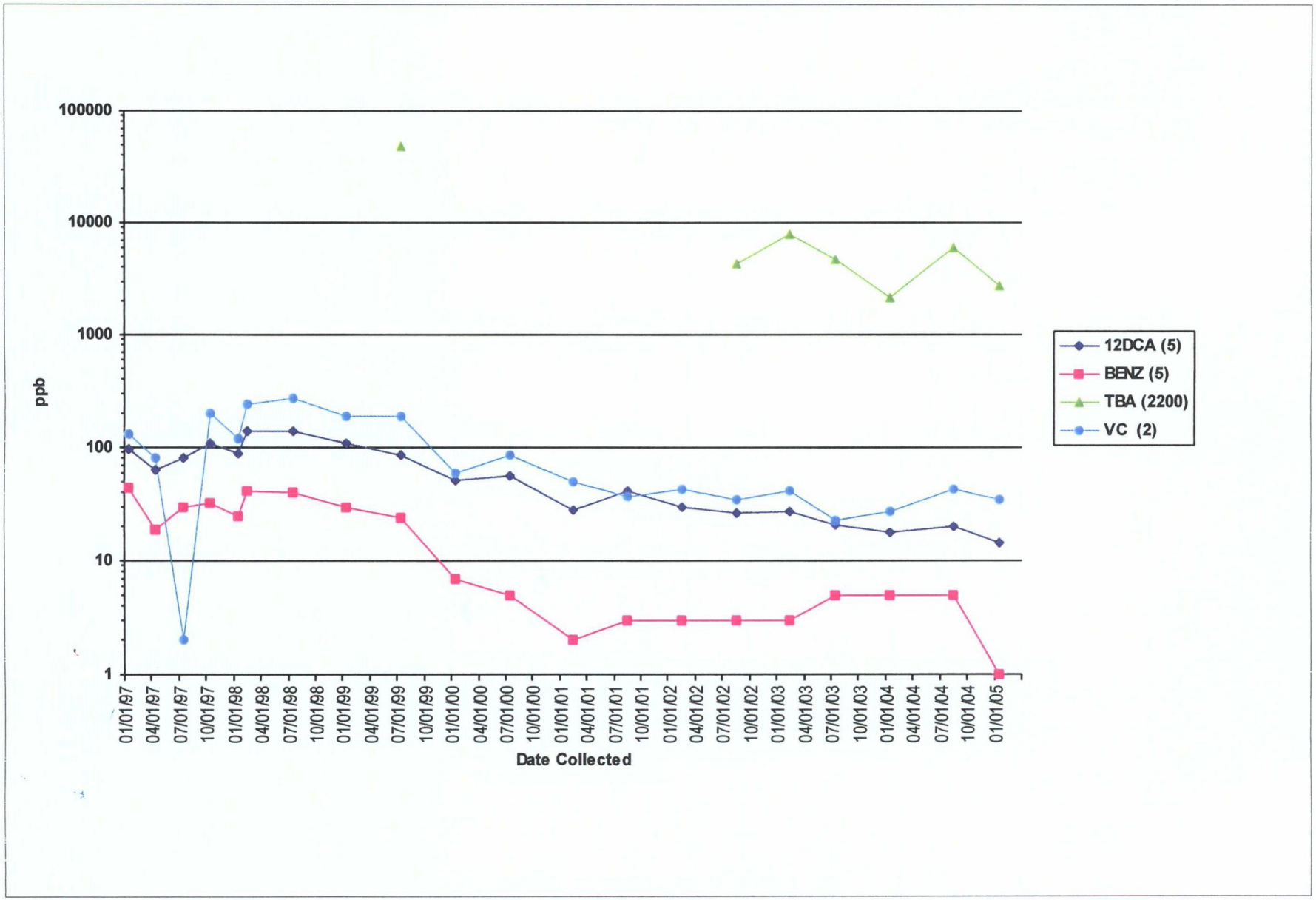
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-134



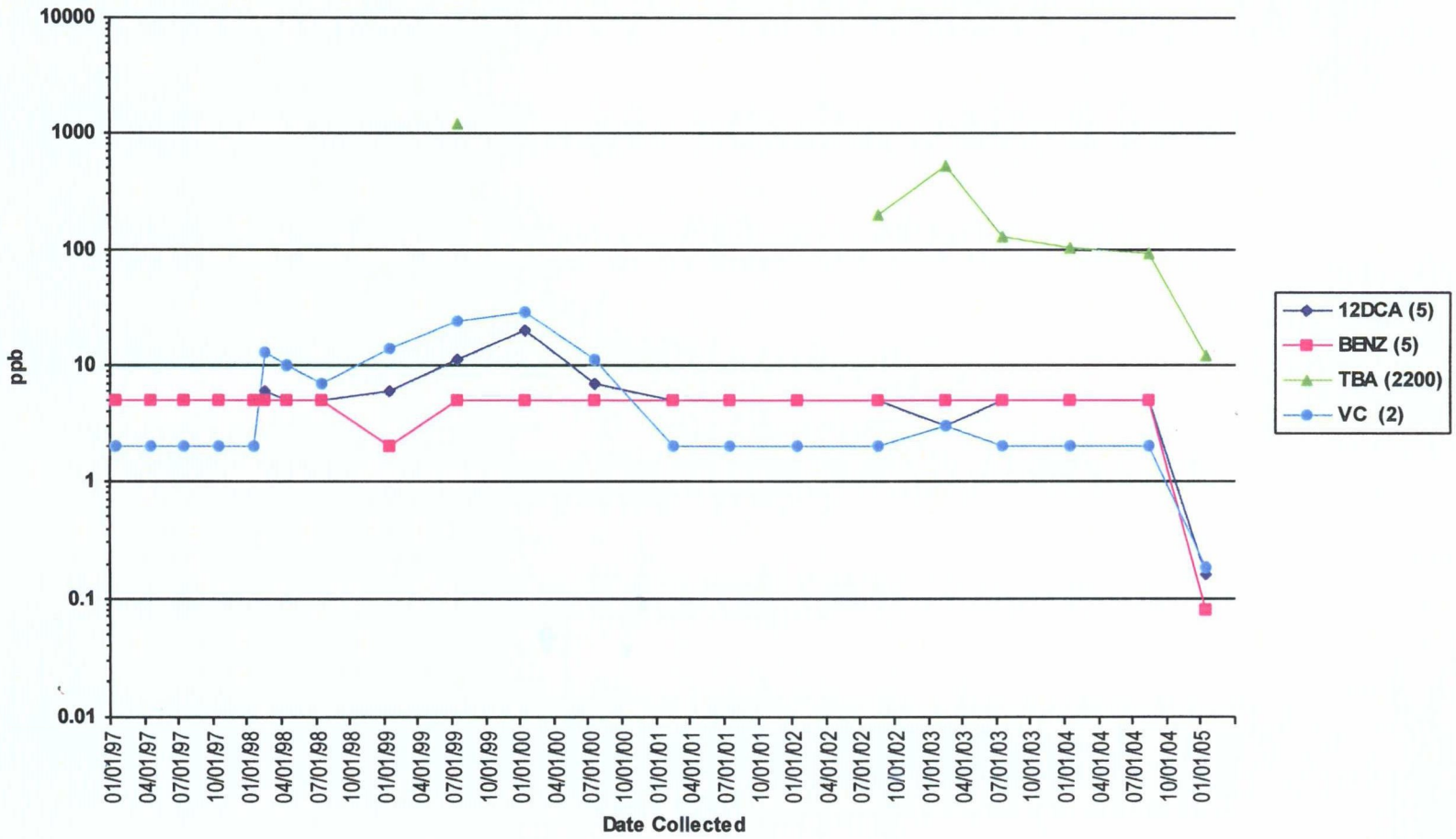
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: **INT-135**



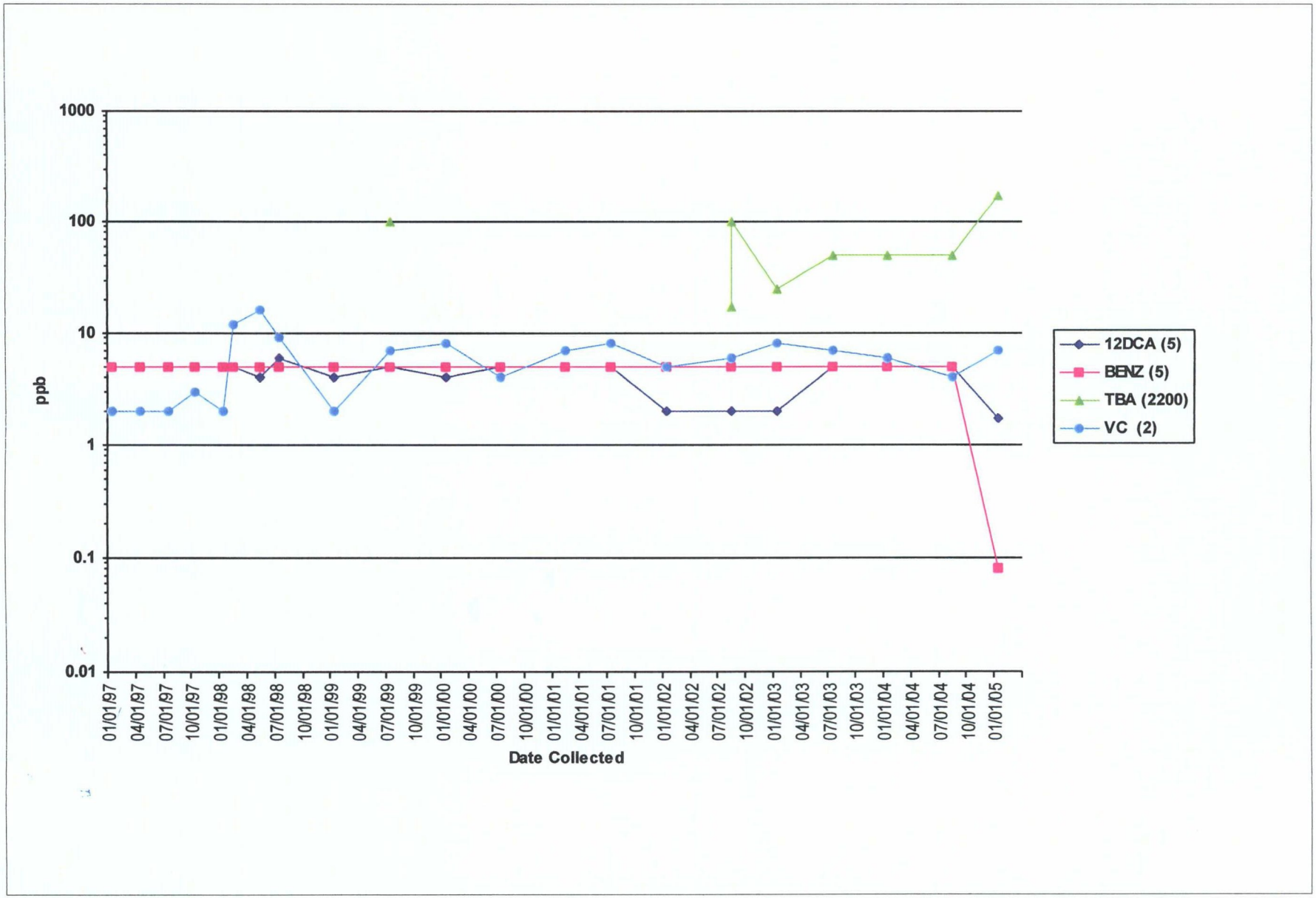
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

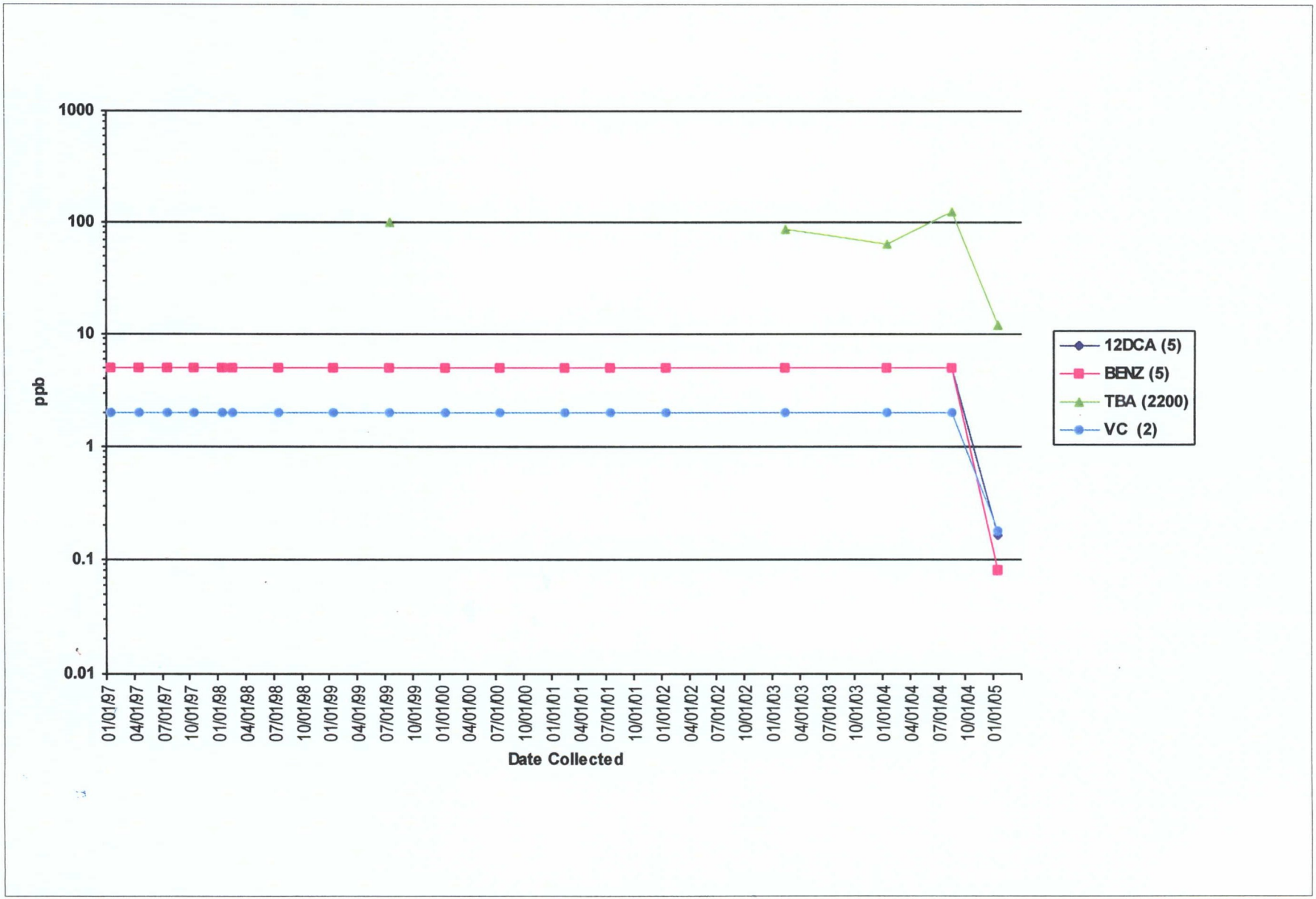
Well: INT-144



Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Well: INT-214

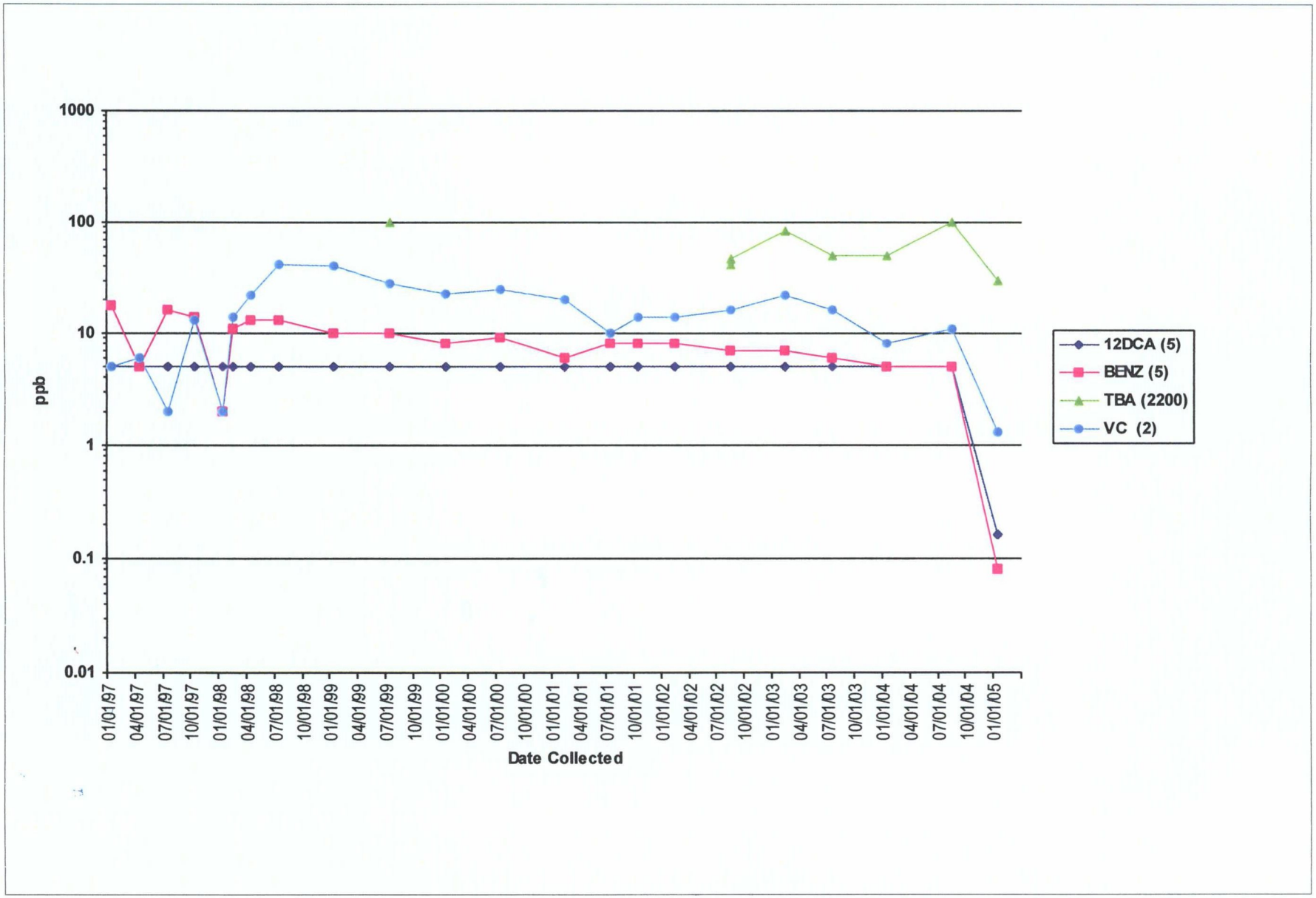


Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: INT-217



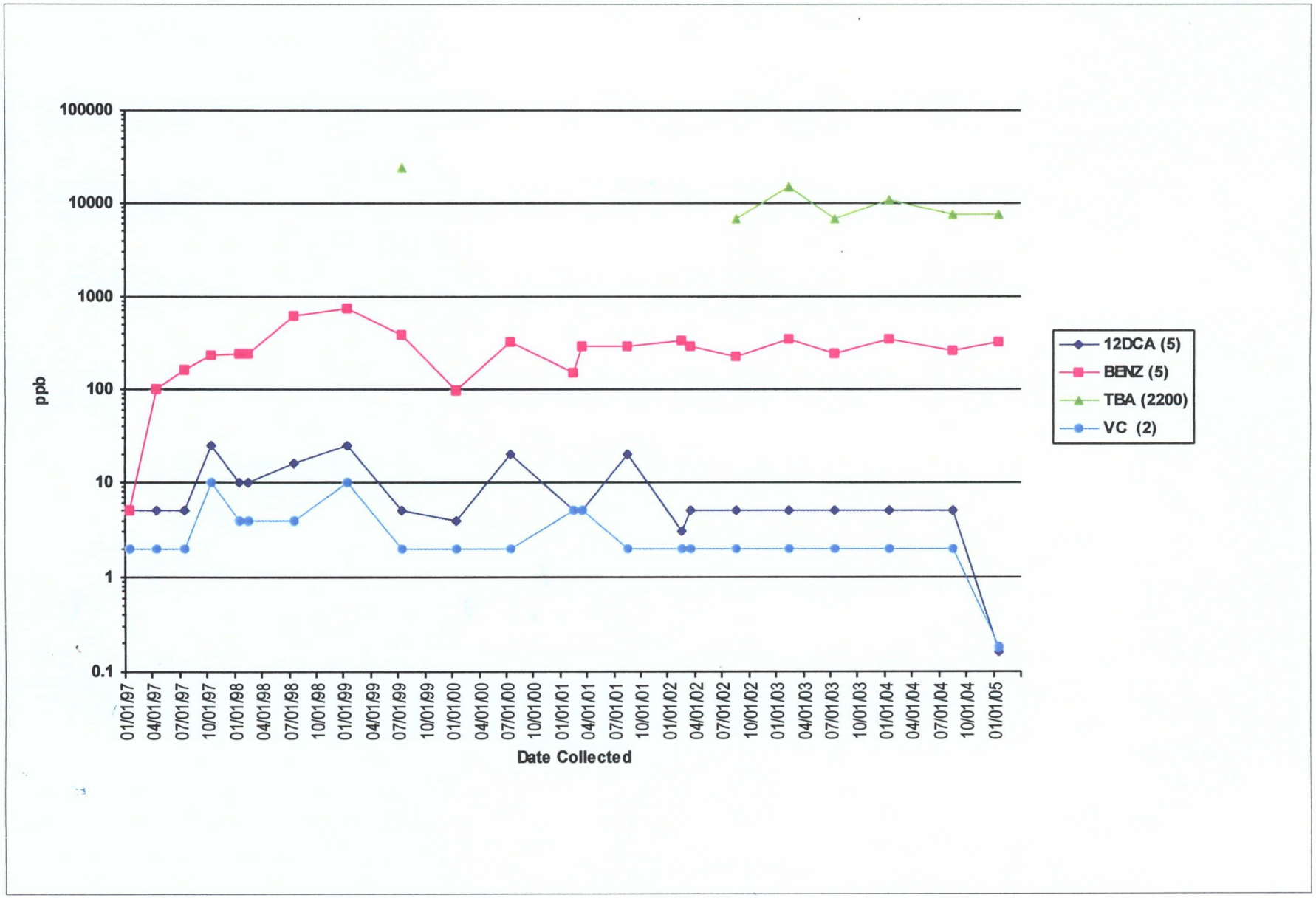
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

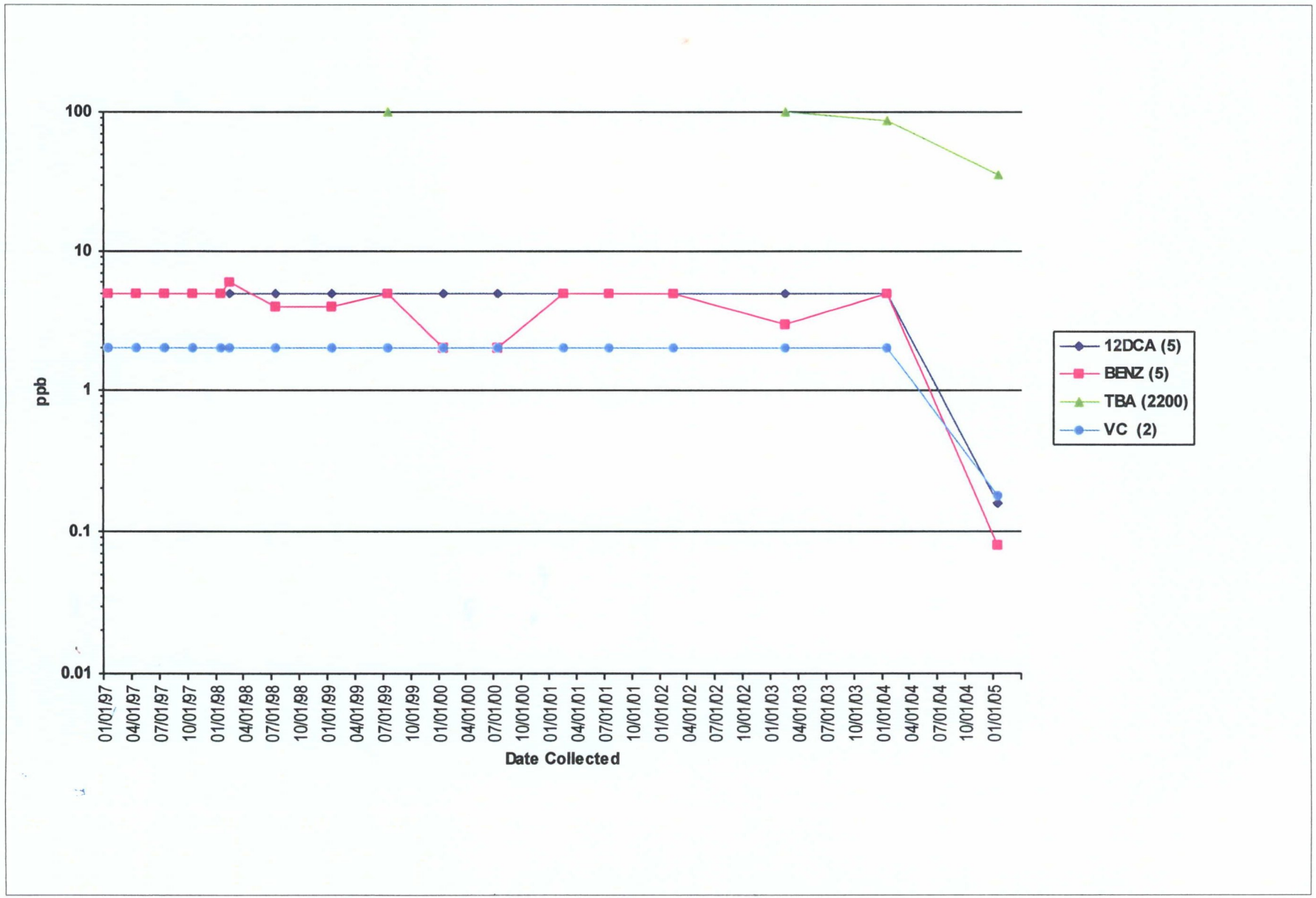
Well: INT-233



Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Well: S1-031

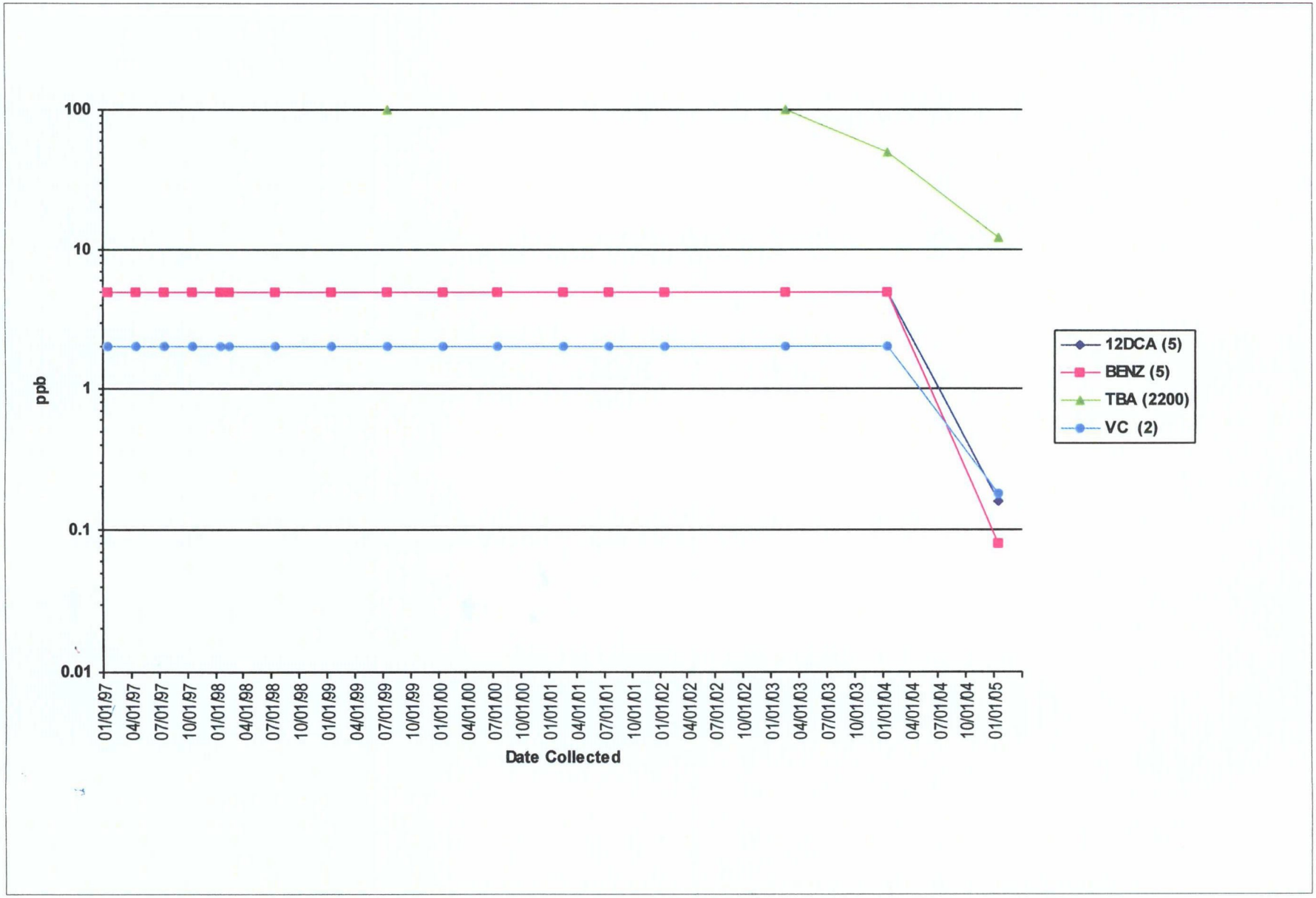


Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-033



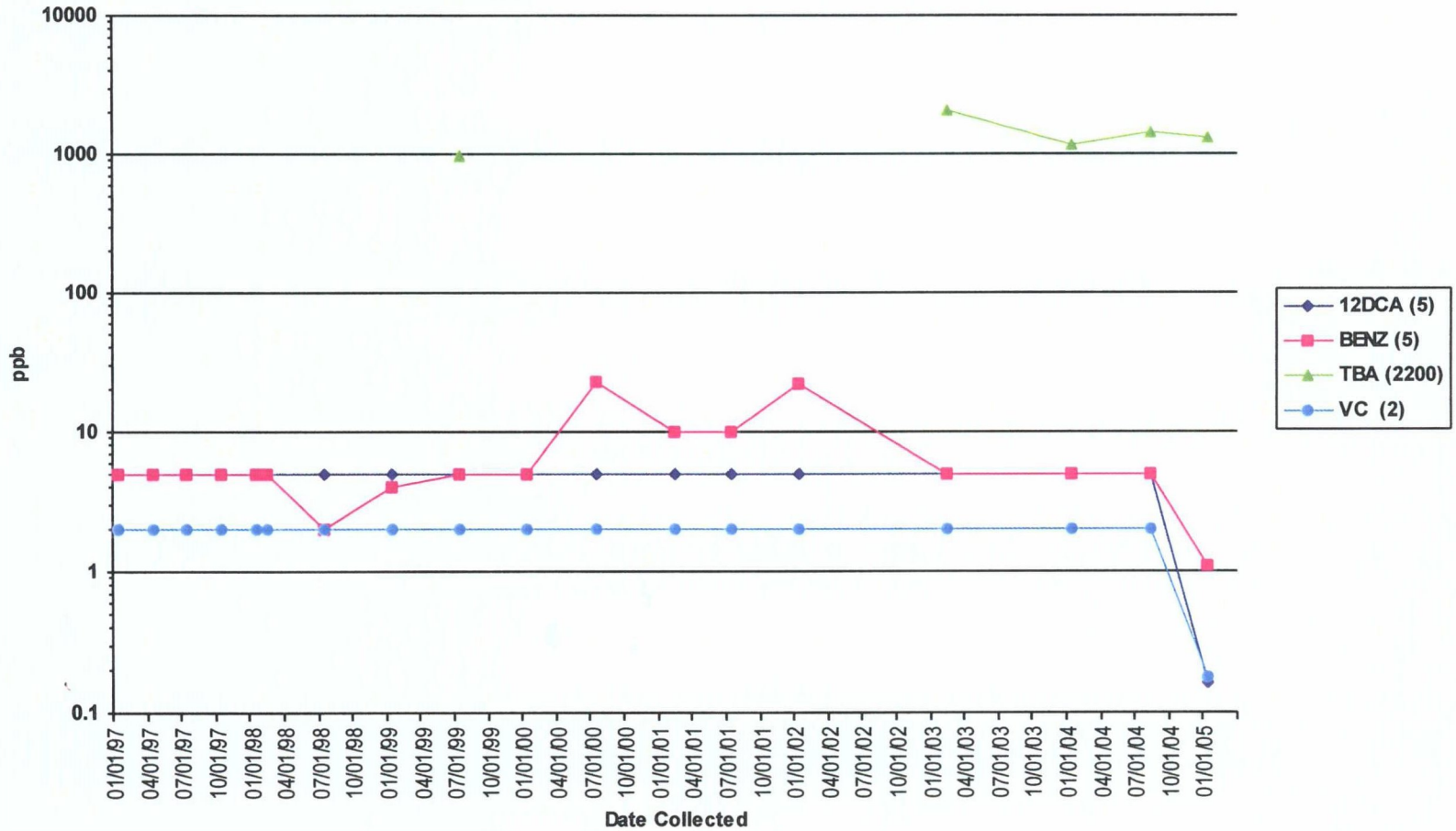
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-051-P-3



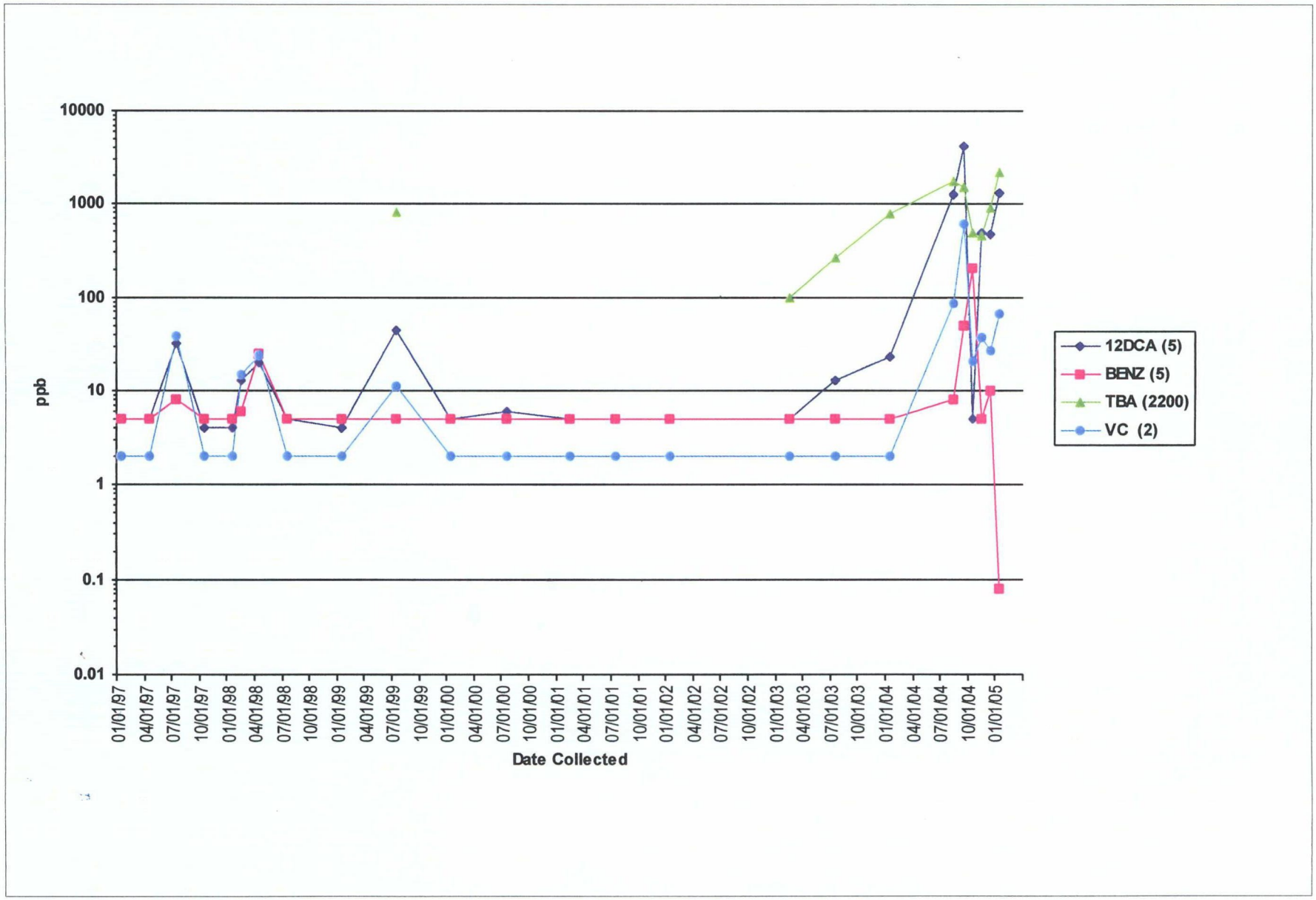
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-106A



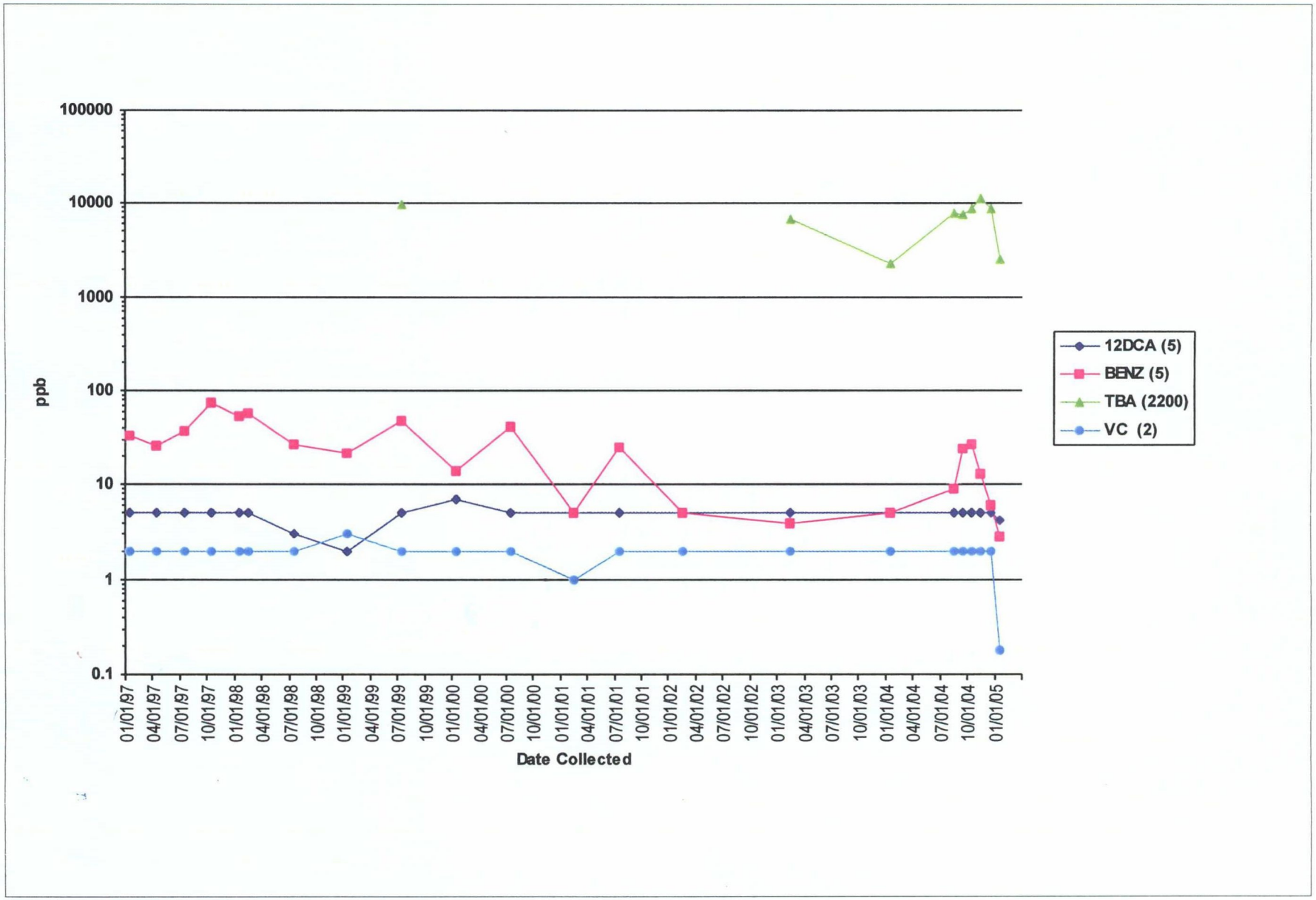
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-106R



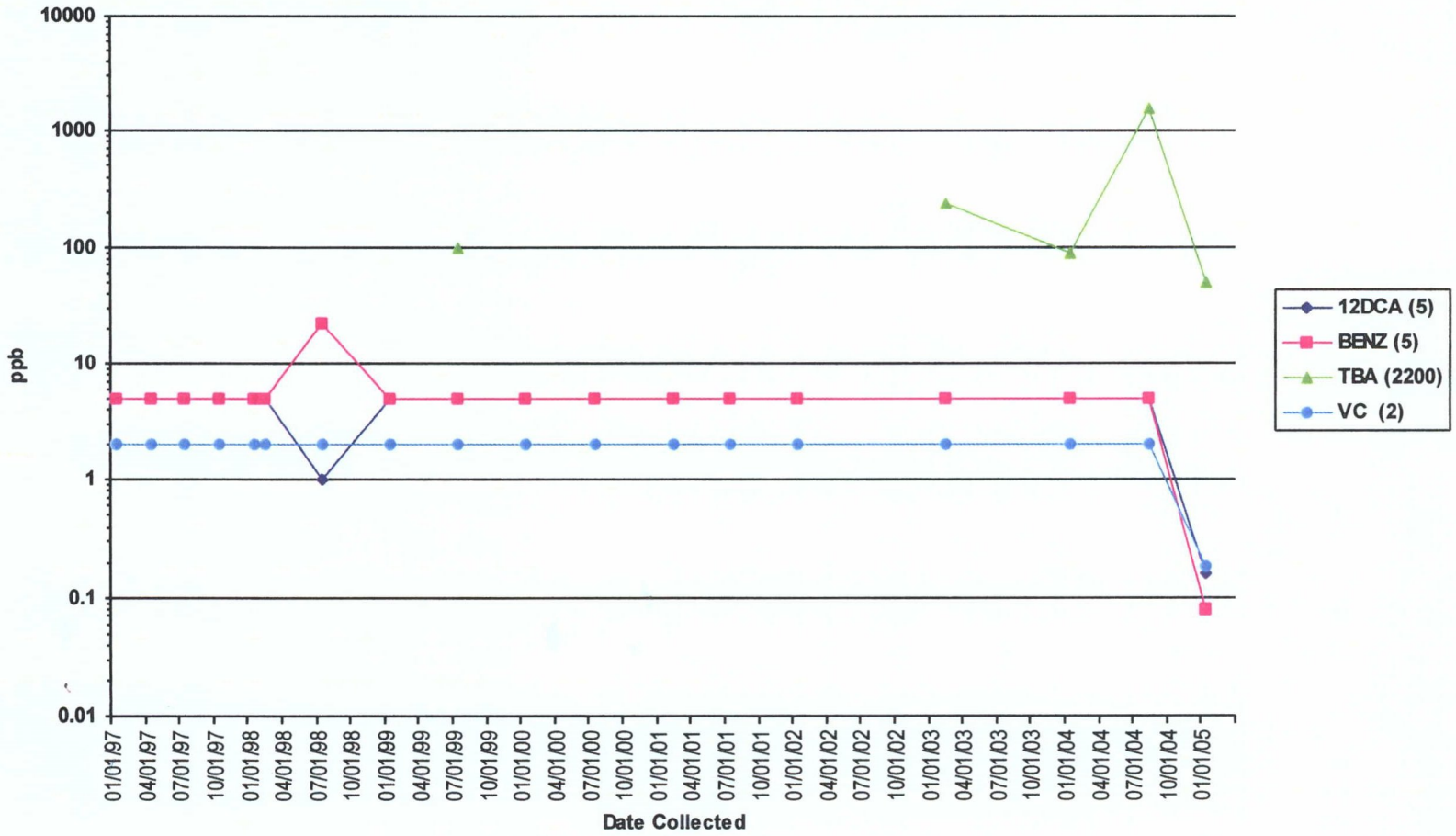
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-108A



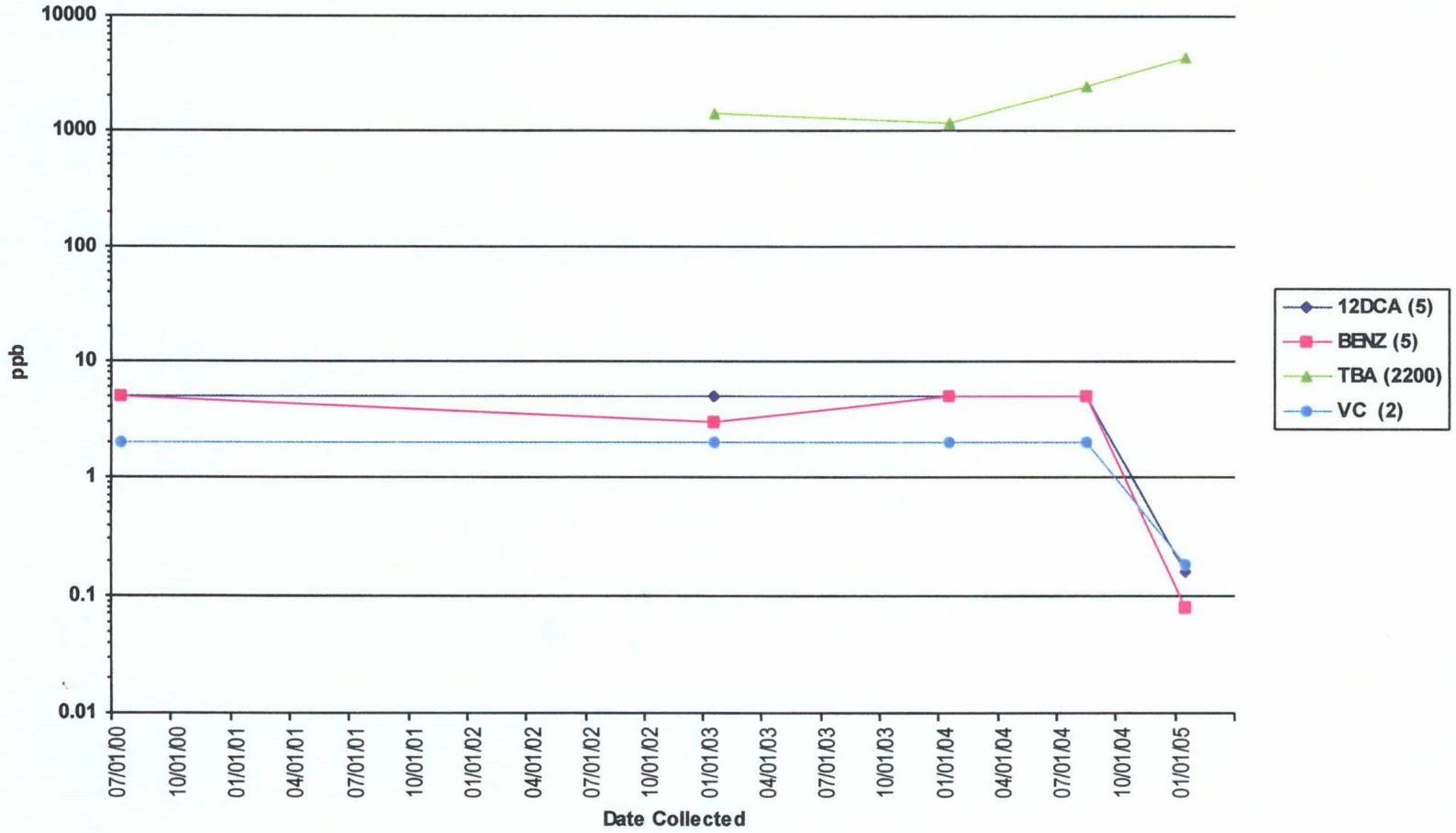
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-111



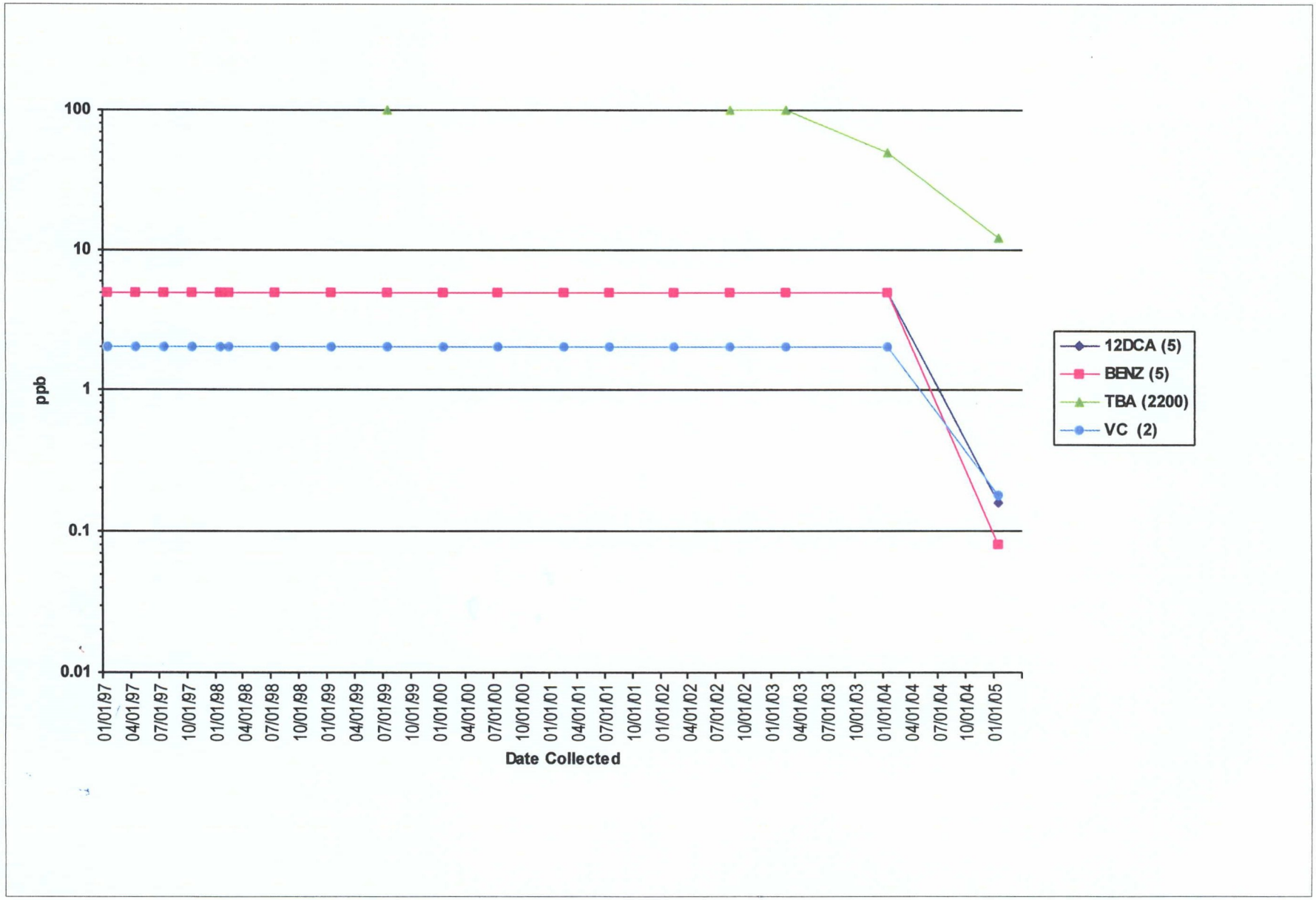
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-118



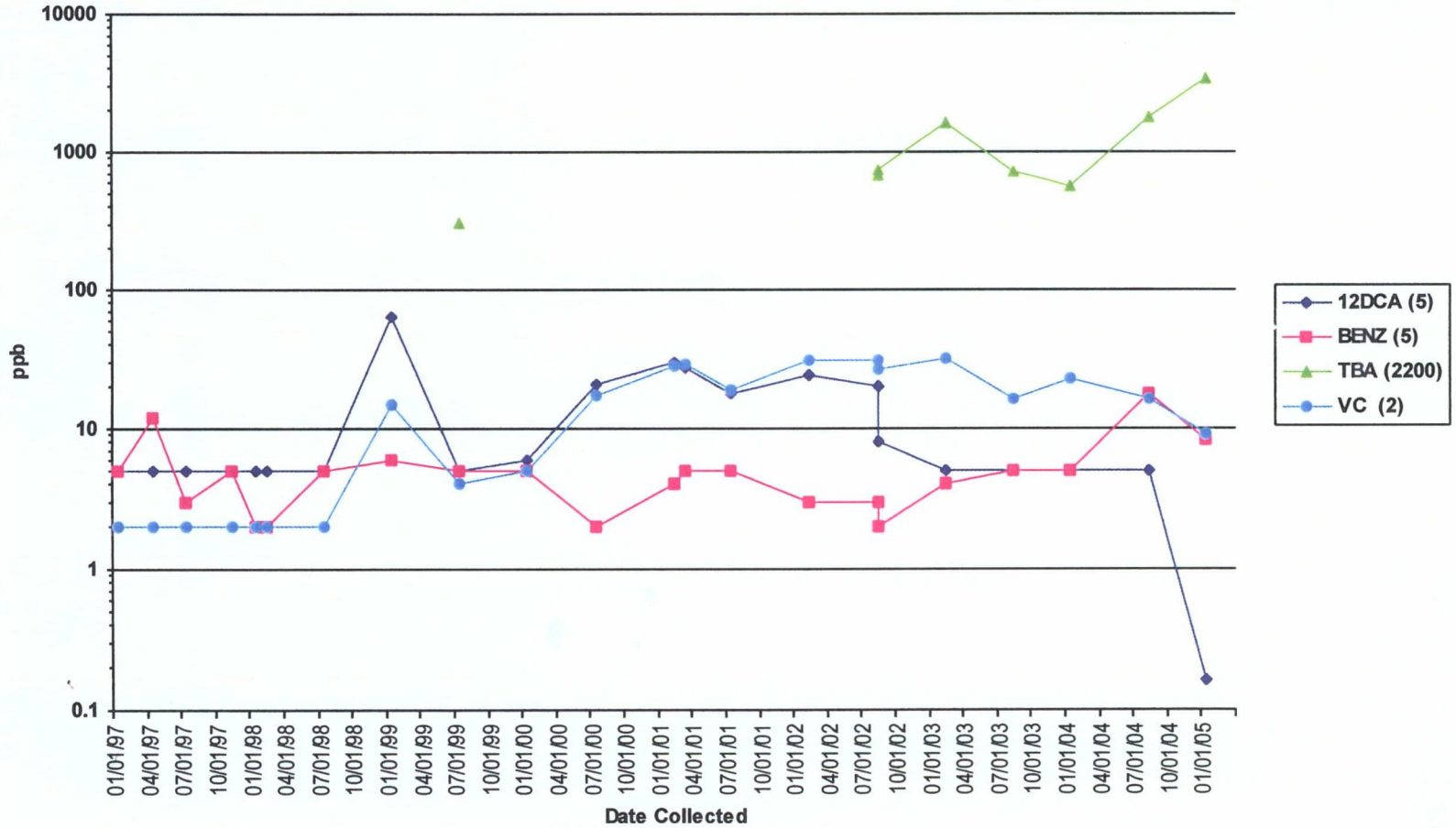
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-121



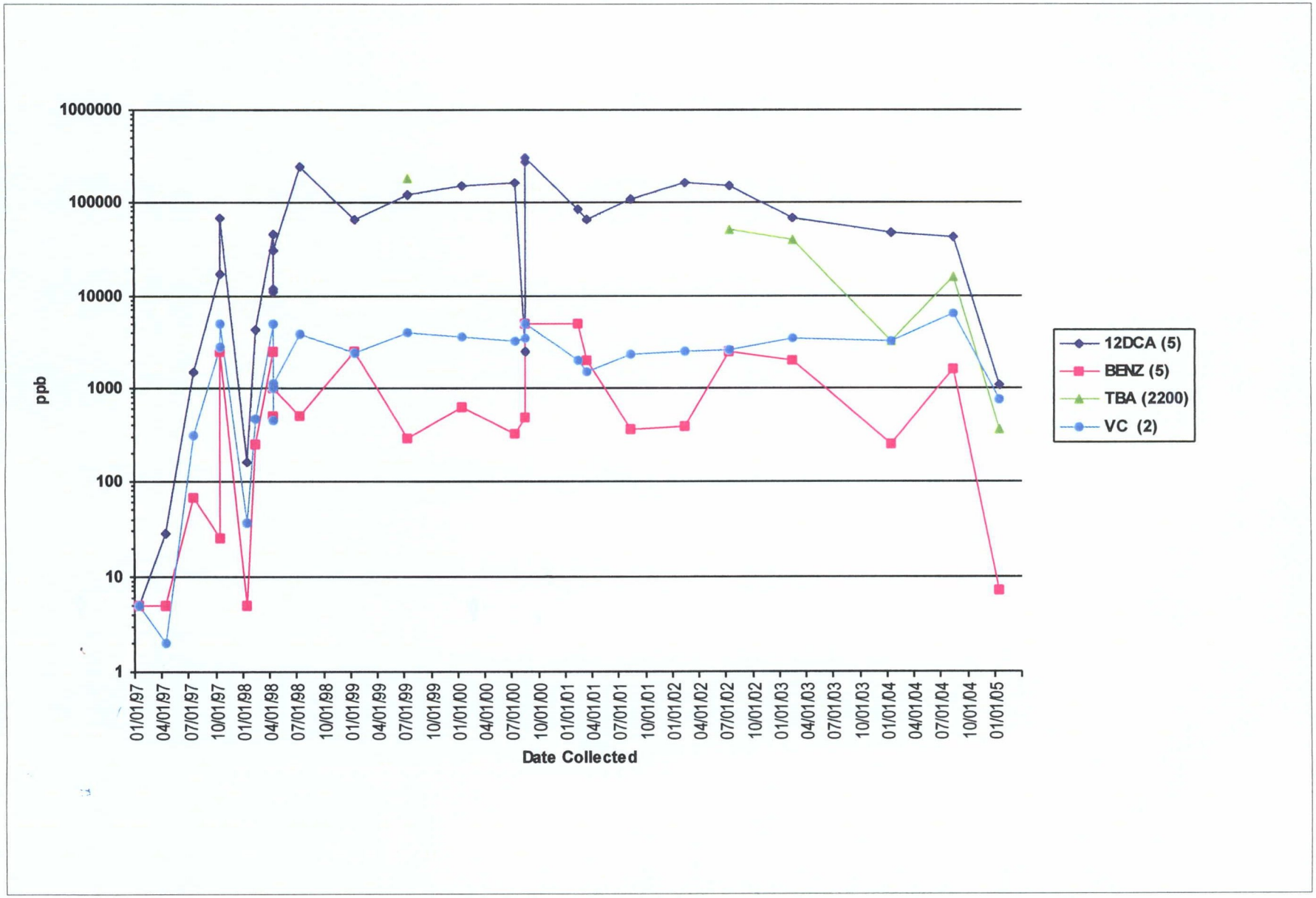
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-123



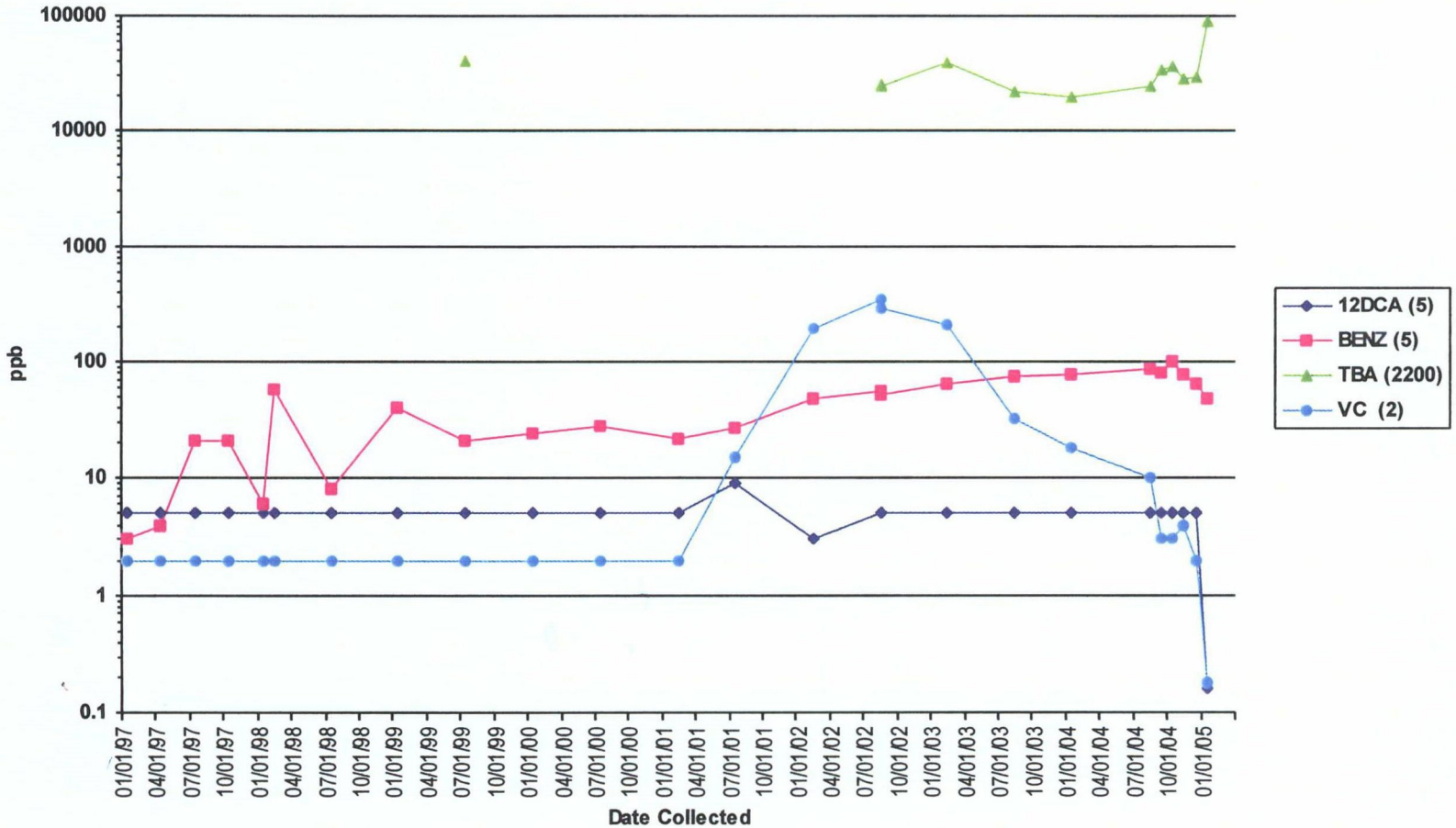
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-131



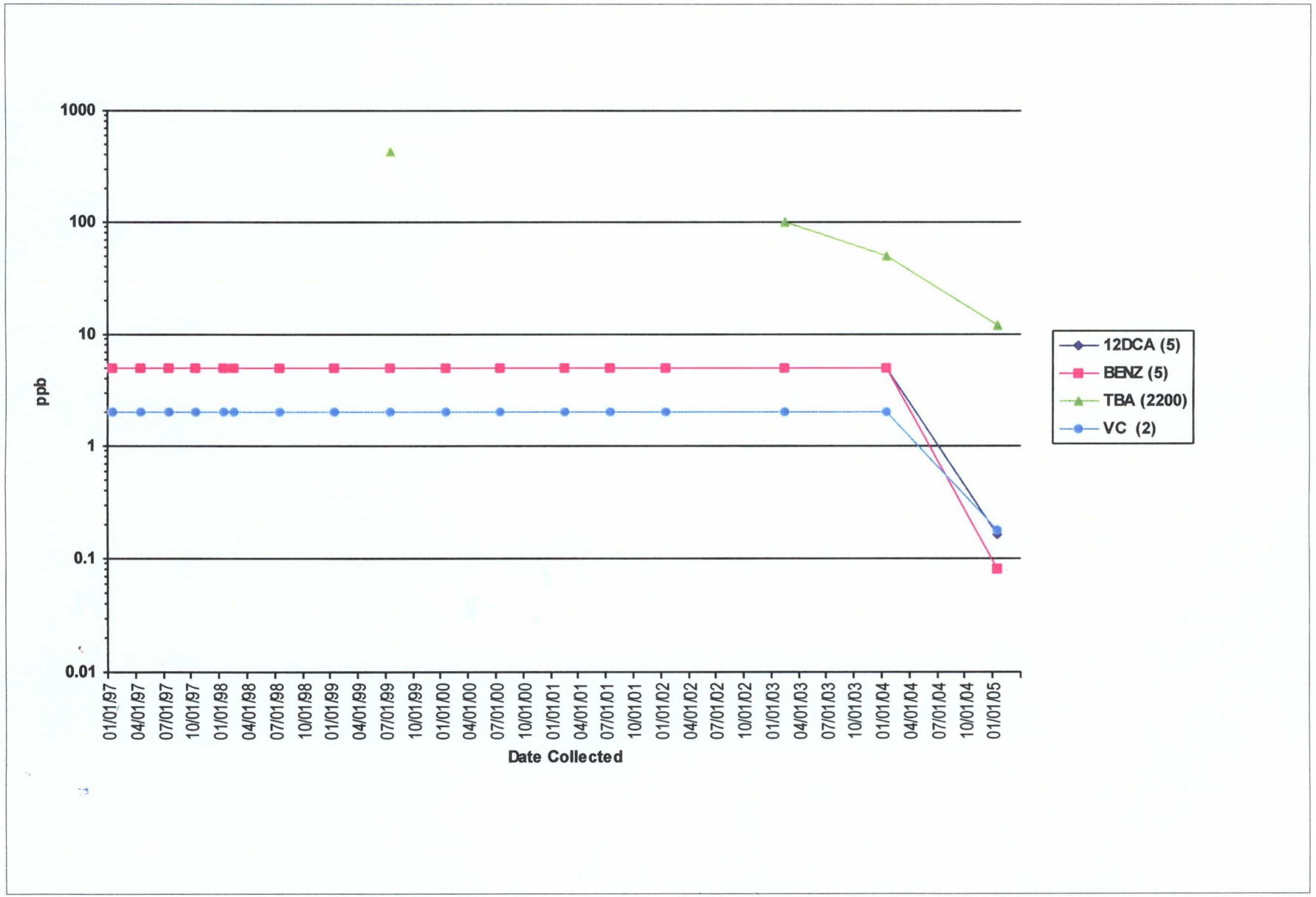
Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Groundwater Progress Graph

French Limited Project

Well: S1-135



Monday, March 21, 2005

Compound specific groundwater criteria in parantheses

Appendix D

Complete Analytical Summaries for Semi-annual Sampling Event

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0276

Sample Name: FLTG-013

Sample # : FL 03001

Date Coll'd : 1/31/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.95	Ft
	DISSOLVED OXYGEN		.5	PPM
	FIELD PH		7.09	pH un
	SPECIFIC CONDUCTIVITY		699.	umhos
	TEMPERATURE		19.3	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	12.6	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		10.2	mg/L
NUT	AMMONIA-N	B	.0727	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0276				Sample Name:	FLTG-013
Sample # :	FL 03001	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	**J .153**	**ug/L**		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0276				Sample Name:	FLTG-013
Sample # :	FL 03001	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	ISOPHORONE	< .0952	ug/L		
		N-NITROSODIPHENYLAMINE	**J .488**	**ug/L**		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	**8.52**	**ug/L**		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**7,510.**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0276

Sample Name: FLTG-014

Sample # : FL 03002

Date Coll'd : 1/31/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.57	Ft
	DISSOLVED OXYGEN		.27	PPM
	FIELD PH		6.98	pH un
	SPECIFIC CONDUCTIVITY		553.	umhos
	TEMPERATURE		17.2	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	<	3.4	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	4.9	ug/L
MISC	TOTAL ORGANIC CARBON		6.97	mg/L
NUT	AMMONIA-N		.254	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0276				Sample Name:	FLTG-014
Sample # :	FL 03002	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #: FL 0276 Sample Name: **FLTG-014**

Sample # : FL 03002 Date Coll'd : 1/31/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSODIPHENYLAMINE	**J .84**	**ug/L**
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**872.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0272

Sample Name: INT-022

Sample # : FL 02958

Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		4.95	Ft
	DISSOLVED OXYGEN		.57	PPM
	FIELD PH		6.72	pH un
	SPECIFIC CONDUCTIVITY		825.	umhos
	TEMPERATURE		20.4	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	6.81	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL		20.	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	4.65	ug/L
MISC	TOTAL ORGANIC CARBON		8.9	mg/L
NUT	AMMONIA-N		.389	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: INT-022

Sample # : FL 02958 Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	**J .087**	**ug/L**
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	**J .136**	**ug/L**
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .271**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0272 | Sample Name: INT-022

Sample # : FL 02958 | Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**297.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**J 1.39**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: INT-026

Sample # : FL 02959 Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.59	Ft
	DISSOLVED OXYGEN		.35	PPM
	FIELD PH		6.7	pH un
	SPECIFIC CONDUCTIVITY		882.	umhos
	TEMPERATURE		20.9	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC		350.	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	6.46	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	B	4.74	ug/L
	ZINC	B	4.07	ug/L
MISC	TOTAL ORGANIC CARBON		51.9	mg/L
NUT	AMMONIA-N		.386	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		1.4	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0272				Sample Name:	INT-026
Sample # :	FL 02959	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	**2.298**	**ug/L**		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	**4.308**	**ug/L**		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	**J .433**	**ug/L**		
		FLUORENE	**J .208**	**ug/L**		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0272				Sample Name:	INT-026
Sample # :	FL 02959	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	**120.**	**ug/L**		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	**2.45**	**ug/L**		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**12,300.**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	**J 2.09**	**ug/L**		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0273

Sample Name: INT-059-P-2

Sample # : FL 02971

Date Coll'd : 1/25/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.96	Ft
	DISSOLVED OXYGEN		.52	PPM
	FIELD PH		6.75	pH un
	SPECIFIC CONDUCTIVITY		491.	umhos
	TEMPERATURE		21.8	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC		134.	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	2.12	ug/L
	SELENIUM	B	4.93	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	4.17	ug/L
MISC	TOTAL ORGANIC CARBON		11.4	mg/L
NUT	AMMONIA-N		.302	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.46	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L
	2,4,5-TRICHLOROPHENOL	<	.171	ug/L
	2,4,6-TRICHLOROPHENOL	<	.142	ug/L
	2,4-DICHLOROPHENOL	<	.095	ug/L
	2,4-DIMETHYLPHENOL	<	.116	ug/L
	2,4-DINITROPHENOL	<	.375	ug/L
	2,4-DINITROTOLUENE	<	.095	ug/L
	2,6-DINITROTOLUENE	<	.095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0273				Sample Name:	INT-059-P-2
Sample # :	FL 02971	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	SV	2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .146	ug/L		
		2-METHYLNAPHTHALENE	< .066	ug/L		
		2-METHYLPHENOL	< .142	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .247	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .142	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .266	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L		
		4-METHYLPHENOL	< .219	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .284	ug/L		
		ACENAPHTHENE	**J .216**	**ug/L**		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .266	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .183	ug/L		
		BENZO(G,H,I)PERYLENE	< .162	ug/L		
		BENZO(K)FLUORANTHENE	< .323	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .104	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .646**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .105	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .162**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .067	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .285	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .095	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .066	ug/L		
		NITROBENZENE	< .142	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0273

Sample Name: INT-059-P-2

Sample # : FL 02971

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**1,080.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0273 Sample Name: INT-060-P-3

Sample # : FL 02972 Date Coll'd : 1/25/2005

	Compound	Concentration	Units
FLD	DEPTH TO WATER	6.01	Ft
	DISSOLVED OXYGEN	.6	PPM
	FIELD PH	7.23	pH un
	SPECIFIC CONDUCTIVITY	988.	umhos
	TEMPERATURE	21.9	Deg C
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	B 7.3	ug/L
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	< 1.8	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	< 1.8	ug/L
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	B 3.97	ug/L
MISC	TOTAL ORGANIC CARBON	2.73	mg/L
NUT	AMMONIA-N	< .018	mg/L
	NITRATE-N	42.	mg/L
	ORTHOPHOSPHATE-P	.03	mg/L
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .187	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L
	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0273

Sample Name: INT-060-P-3

Sample # : FL 02972

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	**J .618**	**ug/L**
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .182**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	**J .087**	**ug/L**
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0273

Sample Name: INT-060-P-3

Sample # : FL 02972

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**92.3**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0276 Sample Name: INT-101

Sample # : FL 03000 Date Coll'd : 1/31/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		5.3	Ft
	DISSOLVED OXYGEN		.82	PPM
	FIELD PH		6.85	pH un
	SPECIFIC CONDUCTIVITY		1,098.	umhos
	TEMPERATURE		19.3	Deg C
MET	ANTIMONY	B	5.4	ug/L
	ARSENIC		37.9	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	6.53	ug/L
	SELENIUM	B	4.38	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		33.1	mg/L
NUT	AMMONIA-N	<	.0519	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #:	FL 0276				Sample Name:	INT-101
Sample # :	FL 03000	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .306**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	**J .541**	**ug/L**		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0276 Sample Name: INT-101

Sample # : FL 03000 Date Coll'd : 1/31/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**15.4**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**26,300.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-106

Sample # : FL 02992

Date Coll'd : 1/27/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		2.19	Ft
	DISSOLVED OXYGEN		.38	PPM
	FIELD PH		6.76	pH un
	SPECIFIC CONDUCTIVITY		900.	umhos
	TEMPERATURE		20.1	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	5.2	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	B	3.	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	24.1	ug/L
MISC	TOTAL ORGANIC CARBON		20.3	mg/L
NUT	AMMONIA-N	B	.053	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.05	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-106

Sample # : FL 02992

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L
	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	**J .117**	**ug/L**
	DI-N-BUTYLPHTHALATE	**J .145**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	**J .111**	**ug/L**
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #: FL 0275 Sample Name: INT-106

Sample # : FL 02992 Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**26.9**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	**109.**	**ug/L**
	1,2-DICHLOROETHENE(TOTAL)	**70.9**	**ug/L**
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**2.89**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	**2.39**	**ug/L**
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	**60.1**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**21,000.**	**ug/L**
	TETRACHLOROETHENE	**3.09**	**ug/L**
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	**10.8**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	**3.49**	**ug/L**
	VINYL CHLORIDE	**18.5**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #: FL 0273 Sample Name: INT-108

Sample # : FL 02973 Date Coll'd : 1/25/2005

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.93	Ft
	DISSOLVED OXYGEN	.35	PPM
	FIELD PH	6.85	pH un
	SPECIFIC CONDUCTIVITY	821.	umhos
	TEMPERATURE	20.2	Deg C
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	36.3	ug/L
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	B 1.33	ug/L
	COPPER	< 1.8	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	B 2.52	ug/L
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	B 2.94	ug/L
MISC	TOTAL ORGANIC CARBON	20.4	mg/L
NUT	AMMONIA-N	1.38	mg/L
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	4.4	mg/L
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .187	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L
	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0273 Sample Name: INT-108

Sample # : FL 02973 Date Coll'd : 1/25/2005

	Compound		Concentration	Units
SV	2-CHLORONAPHTHALENE	<	.076	ug/L
	2-CHLOROPHENOL	<	.146	ug/L
	2-METHYLNAPHTHALENE	<	.066	ug/L
	2-METHYLPHENOL	<	.142	ug/L
	2-NITROANILINE	<	.152	ug/L
	2-NITROPHENOL	<	.152	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE	<	.247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	<	.294	ug/L
	4-BROMOPHENYL-PHENYLETHER	<	.142	ug/L
	4-CHLORO-3-METHYLPHENOL	<	.266	ug/L
	4-CHLOROANILINE	<	.086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	<	.096	ug/L
	4-METHYLPHENOL	<	.219	ug/L
	4-NITROANILINE	<	.19	ug/L
	4-NITROPHENOL	<	.284	ug/L
	ACENAPHTHENE	**J**	**.25**	**ug/L**
	ACENAPHTHYLENE	<	.076	ug/L
	ANTHRACENE	<	.124	ug/L
	BENZO(A)ANTHRACENE	<	.266	ug/L
	BENZO(A)PYRENE	<	.169	ug/L
	BENZO(B)FLUORANTHENE	<	.183	ug/L
	BENZO(G,H,I)PERYLENE	<	.162	ug/L
	BENZO(K)FLUORANTHENE	<	.323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	<	.247	ug/L
	BIS(2-CHLOROETHYL)ETHER	<	.104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	<	.111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	<	.171	ug/L
	BUTYLBENZYLPHTHALATE	<	.105	ug/L
	CARBAZOLE	<	.13	ug/L
	CHRYSENE	<	.089	ug/L
	DI-N-BUTYLPHTHALATE	**J**	**.199**	**ug/L**
	DI-N-OCTYLPHTHALATE	<	.124	ug/L
	DIBENZOFURAN	**J**	**.2**	**ug/L**
	DIETHYLPHTHALATE	**J**	**.223**	**ug/L**
	DIMETHYLPHTHALATE	<	.102	ug/L
	FLUORANTHENE	**J**	**.148**	**ug/L**
	FLUORENE	<	.067	ug/L
	HEXACHLOROBENZENE	<	.075	ug/L
	HEXACHLOROBUTADIENE	<	.285	ug/L
	HEXACHLOROCYCLOPENTADIENE	<	.155	ug/L
	HEXACHLOROETHANE	<	.142	ug/L
	INDENO(1,2,3-CD)PYRENE	<	.161	ug/L
	ISOPHORONE	<	.095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	<	.2	ug/L
	N-NITROSODIPHENYLAMINE		**1.495**	**ug/L**
	NAPHTHALENE	<	.066	ug/L
	NITROBENZENE	<	.142	ug/L
	PENTACHLOROPHENOL	<	.229	ug/L
	PHENANTHRENE	<	.077	ug/L
	PHENOL	<	.095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #: FL 0273 Sample Name: INT-108

Sample # : FL 02973 Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**4,010.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

/CoC #:	FL 0273				Sample Name:	INT-118
Sample # :	FL 02974	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	FLD	DEPTH TO WATER	9.55	Ft		
		DISSOLVED OXYGEN	.65	PPM		
		FIELD PH	8.15	pH un		
		SPECIFIC CONDUCTIVITY	356.	umhos		
		TEMPERATURE	22.9	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	< 3.4	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	< 1.3	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	B 3.3	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	< 1.8	ug/L		
		SELENIUM	< 3.7	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	B 27.2	ug/L		
	MISC	TOTAL ORGANIC CARBON	B .95	mg/L		
	NUT	AMMONIA-N	< .018	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	< .03	mg/L		
	PEST	ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .187	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .142	ug/L		
		2,4-DICHLOROPHENOL	< .095	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .375	ug/L		
		2,4-DINITROTOLUENE	< .095	ug/L		
		2,6-DINITROTOLUENE	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #: FL 0273 Sample Name: INT-118

Sample # : FL 02974 Date Coll'd : 1/25/2005

	Compound		Concentration	Units
SV	2-CHLORONAPHTHALENE	<	.076	ug/L
	2-CHLOROPHENOL	<	.146	ug/L
	2-METHYLNAPHTHALENE	<	.066	ug/L
	2-METHYLPHENOL	<	.142	ug/L
	2-NITROANILINE	<	.152	ug/L
	2-NITROPHENOL	<	.152	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE	<	.247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	<	.294	ug/L
	4-BROMOPHENYL-PHENYLETHER	<	.142	ug/L
	4-CHLORO-3-METHYLPHENOL	<	.266	ug/L
	4-CHLOROANILINE	<	.086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	<	.096	ug/L
	4-METHYLPHENOL	<	.219	ug/L
	4-NITROANILINE	<	.19	ug/L
	4-NITROPHENOL	<	.284	ug/L
	ACENAPHTHENE	<	.074	ug/L
	ACENAPHTHYLENE	<	.076	ug/L
	ANTHRACENE	<	.124	ug/L
	BENZO(A)ANTHRACENE	<	.266	ug/L
	BENZO(A)PYRENE	<	.169	ug/L
	BENZO(B)FLUORANTHENE	<	.183	ug/L
	BENZO(G,H,I)PERYLENE	<	.162	ug/L
	BENZO(K)FLUORANTHENE	<	.323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	<	.247	ug/L
	BIS(2-CHLOROETHYL)ETHER	<	.104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	<	.111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	**J**	**.647**	**ug/L**
	BUTYLBENZYLPHTHALATE	<	.105	ug/L
	CARBAZOLE	<	.13	ug/L
	CHRYSENE	<	.089	ug/L
	DI-N-BUTYLPHTHALATE	<	.142	ug/L
	DI-N-OCTYLPHTHALATE	<	.124	ug/L
	DIBENZOFURAN	<	.076	ug/L
	DIETHYLPHTHALATE	<	.076	ug/L
	DIMETHYLPHTHALATE	<	.102	ug/L
	FLUORANTHENE	<	.093	ug/L
	FLUORENE	<	.067	ug/L
	HEXACHLOROBENZENE	<	.075	ug/L
	HEXACHLOROBUTADIENE	<	.285	ug/L
	HEXACHLOROCYCLOPENTADIENE	<	.155	ug/L
	HEXACHLOROETHANE	<	.142	ug/L
	INDENO(1,2,3-CD)PYRENE	<	.161	ug/L
	ISOPHORONE	<	.095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	<	.2	ug/L
	N-NITROSODIPHENYLAMINE	<	.089	ug/L
	NAPHTHALENE	<	.066	ug/L
	NITROBENZENE	<	.142	ug/L
	PENTACHLOROPHENOL	<	.229	ug/L
	PHENANTHRENE	<	.077	ug/L
	PHENOL	<	.095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0273				Sample Name:	INT-118
Sample # :	FL 02974	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	SV	PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	< 12.05	ug/L		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0274

Sample Name: INT-120

Sample # : FL 02983

Date Coll'd : 1/26/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		8.69	Ft
	DISSOLVED OXYGEN		.23	PPM
	FIELD PH		7.62	pH un
	SPECIFIC CONDUCTIVITY		1,321.	umhos
	TEMPERATURE		22.3	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	7.77	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	2.47	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	3.7	ug/L
MISC	TOTAL ORGANIC CARBON		6.84	mg/L
NUT	AMMONIA-N	B	.021	mg/L
	NITRATE-N		17.9	mg/L
	ORTHOPHOSPHATE-P		.27	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	J	.5	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0274

Sample Name: INT-120

Sample # : FL 02983

Date Coll'd : 1/26/2005

	Compound		Concentration	Units
SV	1,4-DICHLOROBENZENE	<	.188	ug/L
	2,4,5-TRICHLOROPHENOL	<	.171	ug/L
	2,4,6-TRICHLOROPHENOL	<	.143	ug/L
	2,4-DICHLOROPHENOL	<	.0952	ug/L
	2,4-DIMETHYLPHENOL	<	.116	ug/L
	2,4-DINITROPHENOL	<	.376	ug/L
	2,4-DINITROTOLUENE	<	.0952	ug/L
	2,6-DINITROTOLUENE	<	.0952	ug/L
	2-CHLORONAPHTHALENE	<	.076	ug/L
	2-CHLOROPHENOL	<	.147	ug/L
	2-METHYLNAPHTHALENE	<	.067	ug/L
	2-METHYLPHENOL	<	.143	ug/L
	2-NITROANILINE	<	.152	ug/L
	2-NITROPHENOL	<	.152	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE	<	.248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	<	.295	ug/L
	4-BROMOPHENYL-PHENYLETHER	<	.143	ug/L
	4-CHLORO-3-METHYLPHENOL	<	.267	ug/L
	4-CHLOROANILINE	<	.086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	<	.0962	ug/L
	4-METHYLPHENOL	<	.22	ug/L
	4-NITROANILINE	<	.19	ug/L
	4-NITROPHENOL	<	.285	ug/L
	ACENAPHTHENE	<	.074	ug/L
	ACENAPHTHYLENE	<	.076	ug/L
	ANTHRACENE	<	.124	ug/L
	BENZO(A)ANTHRACENE	<	.267	ug/L
	BENZO(A)PYRENE	<	.169	ug/L
	BENZO(B)FLUORANTHENE	<	.184	ug/L
	BENZO(G,H,I)PERYLENE	<	.163	ug/L
	BENZO(K)FLUORANTHENE	<	.324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	<	.248	ug/L
	BIS(2-CHLOROETHYL)ETHER	<	.105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	<	.111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	<	.171	ug/L
	BUTYLBENZYLPHTHALATE	<	.106	ug/L
	CARBAZOLE	<	.13	ug/L
	CHRYSENE	<	.089	ug/L
	DI-N-BUTYLPHTHALATE	**J**	**.173**	**ug/L**
	DI-N-OCTYLPHTHALATE	<	.124	ug/L
	DIBENZOFURAN	**J**	**.142**	**ug/L**
	DIETHYLPHTHALATE	<	.076	ug/L
	DIMETHYLPHTHALATE	<	.102	ug/L
	FLUORANTHENE	<	.093	ug/L
	FLUORENE	<	.068	ug/L
	HEXACHLOROBENZENE	<	.075	ug/L
	HEXACHLOROBUTADIENE	**J**	**1.658**	**ug/L**
	HEXACHLOROCYCLOPENTADIENE	<	.155	ug/L
	HEXACHLOROETHANE	<	.142	ug/L
	INDENO(1,2,3-CD)PYRENE	<	.161	ug/L

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0274				Sample Name:	INT-120
Sample # :	FL 02983	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	**J .152**	**ug/L**		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	**46.5**	**ug/L**		
		1,1-DICHLOROETHENE	**3.57**	**ug/L**		
		1,2-DICHLOROETHANE	**25.6**	**ug/L**		
		1,2-DICHLOROETHENE(TOTAL)	**181.**	**ug/L**		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	**4.71**	**ug/L**		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	**2.53**	**ug/L**		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	**158.**	**ug/L**		
		CHLOROMETHANE	**J 1.13**	**ug/L**		
		CIS-1,2-DICHLOROETHENE	**148.**	**ug/L**		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**2,180.**	**ug/L**		
		TETRACHLOROETHENE	**10.8**	**ug/L**		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	**33.1**	**ug/L**		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	**9.85**	**ug/L**		
		VINYL CHLORIDE	**29.6**	**ug/L**		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0274

Sample Name: INT-123

Sample # : FL 02984

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
FLD	DEPTH TO WATER	8.89	Ft
	DISSOLVED OXYGEN	.46	PPM
	FIELD PH	8.19	pH un
	SPECIFIC CONDUCTIVITY	.287.	umhos
	TEMPERATURE	22.5	Deg C
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	B 3.98	ug/L
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	B 3.33	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	B 1.85	ug/L
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	B 4.01	ug/L
MISC	TOTAL ORGANIC CARBON	5.16	mg/L
NUT	AMMONIA-N	B .033	mg/L
	NITRATE-N	.62	mg/L
	ORTHOPHOSPHATE-P	.35	mg/L
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	< .3	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	< .16	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	< .019	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	< .08	ug/L
	1,2-DICHLOROBENZENE	< .18	ug/L
	1,3-DICHLOROBENZENE	< .137	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #: FL 0274 Sample Name: INT-123

Sample # : FL 02984 Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	1,4-DICHLOROBENZENE	< .197	ug/L
	2,4,5-TRICHLOROPHENOL	< .18	ug/L
	2,4,6-TRICHLOROPHENOL	< .15	ug/L
	2,4-DICHLOROPHENOL	< .1	ug/L
	2,4-DIMETHYLPHENOL	< .122	ug/L
	2,4-DINITROPHENOL	< .395	ug/L
	2,4-DINITROTOLUENE	< .1	ug/L
	2,6-DINITROTOLUENE	< .1	ug/L
	2-CHLORONAPHTHALENE	< .08	ug/L
	2-CHLOROPHENOL	< .154	ug/L
	2-METHYLNAPHTHALENE	< .07	ug/L
	2-METHYLPHENOL	< .15	ug/L
	2-NITROANILINE	< .16	ug/L
	2-NITROPHENOL	< .16	ug/L
	3,3'-DICHLOROBENZIDINE	< .13	ug/L
	3-NITROANILINE	< .26	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .31	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .15	ug/L
	4-CHLORO-3-METHYLPHENOL	< .28	ug/L
	4-CHLOROANILINE	< .09	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .101	ug/L
	4-METHYLPHENOL	< .231	ug/L
	4-NITROANILINE	< .2	ug/L
	4-NITROPHENOL	< .299	ug/L
	ACENAPHTHENE	< .078	ug/L
	ACENAPHTHYLENE	< .08	ug/L
	ANTHRACENE	< .13	ug/L
	BENZO(A)ANTHRACENE	< .28	ug/L
	BENZO(A)PYRENE	< .178	ug/L
	BENZO(B)FLUORANTHENE	< .193	ug/L
	BENZO(G,H,I)PERYLENE	< .171	ug/L
	BENZO(K)FLUORANTHENE	< .34	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .26	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .11	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .117	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	**J .337**	**ug/L**
	BUTYLBENZYLPHTHALATE	< .111	ug/L
	CARBAZOLE	< .137	ug/L
	CHRYSENE	< .094	ug/L
	DI-N-BUTYLPHTHALATE	**J .239**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .13	ug/L
	DIBENZOFURAN	< .08	ug/L
	DIETHYLPHTHALATE	< .08	ug/L
	DIMETHYLPHTHALATE	< .107	ug/L
	FLUORANTHENE	< .098	ug/L
	FLUORENE	< .071	ug/L
	HEXACHLOROBENZENE	< .079	ug/L
	HEXACHLOROBUTADIENE	< .3	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .163	ug/L
	HEXACHLOROETHANE	< .149	ug/L
	INDENO(1,2,3-CD)PYRENE	< .169	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

ırCoC #: FL 0274

Sample Name: INT-123

Sample # : FL 02984

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .1	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .21	ug/L
	N-NITROSODIPHENYLAMINE	< .094	ug/L
	NAPHTHALENE	< .07	ug/L
	NITROBENZENE	< .15	ug/L
	PENTACHLOROPHENOL	< .241	ug/L
	PHENANTHRENE	**J .082**	**ug/L**
	PHENOL	< .1	ug/L
	PYRENE	< .088	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**70.2**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0274

Sample Name: INT-127

Sample # : FL 02985

Date Coll'd : 1/26/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.97	Ft
	DISSOLVED OXYGEN		.25	PPM
	FIELD PH		7.41	pH un
	SPECIFIC CONDUCTIVITY		298.	umhos
	TEMPERATURE		22.3	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC		37.5	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	7.88	ug/L
MISC	TOTAL ORGANIC CARBON		3.82	mg/L
NUT	AMMONIA-N	B	.144	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.06	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0274				Sample Name:	INT-127
Sample # :	FL 02985	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .204**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .149**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	**J .128**	**ug/L**		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

arCoC #: FL 0274 Sample Name: INT-127

Sample # : FL 02985 Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**13,300.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0272

Sample Name: INT-134

Sample # : FL 02960

Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		10.55	Ft
	DISSOLVED OXYGEN		.58	PPM
	FIELD PH		7.35	pH un
	SPECIFIC CONDUCTIVITY		890.	umhos
	TEMPERATURE		21.1	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	4.93	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	4.14	ug/L
MISC	TOTAL ORGANIC CARBON		6.94	mg/L
NUT	AMMONIA-N	<	.018	mg/L
	NITRATE-N		28.9	mg/L
	ORTHOPHOSPHATE-P		.04	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: INT-134

Sample # : FL 02960 Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	**J .111**	**ug/L**
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .178**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0272

Sample Name: INT-134

Sample # : FL 02960

Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**12.6**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	**14.3**	**ug/L**
	1,2-DICHLOROETHENE(TOTAL)	**8.96**	**ug/L**
	1,2-DICHLOROPROPANE	**1.43**	**ug/L**
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**1.01**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	**1.4**	**ug/L**
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	**1.35**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**2,690.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	**7.61**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**35.1**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0272

Sample Name: INT-135

Sample # : FL 02961

Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		11.76	Ft
	DISSOLVED OXYGEN		.75	PPM
	FIELD PH		6.48	pH un
	SPECIFIC CONDUCTIVITY		1,061.	umhos
	TEMPERATURE		21.4	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC		43.9	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	2.47	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		25.2	mg/L
NUT	AMMONIA-N	B	.173	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL0272

Sample Name: INT-135

Sample # : FL02961

Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .221**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0272				Sample Name:	INT-135
Sample # :	FL 02961	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	< 12.05	ug/L		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0275

Sample Name: INT-144

Sample # : FL 02988

Date Coll'd : 1/27/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		15.27	Ft
	DISSOLVED OXYGEN		.43	PPM
	FIELD PH		8.36	pH un
	SPECIFIC CONDUCTIVITY		519.	umhos
	TEMPERATURE		20.5	Deg C
MET	ANTIMONY	B	9.6	ug/L
	ARSENIC	B	6.	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	B	3.1	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		1.39	mg/L
NUT	AMMONIA-N	<	.0519	mg/L
	NITRATE-N		7.53	mg/L
	ORTHOPHOSPHATE-P		.05	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

ırCoC #: FL 0275

Sample Name: INT-144

Sample # : FL 02988

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L
	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	< .142	ug/L
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-144

Sample # : FL 02988

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	**1.72**	**ug/L**
	1,2-DICHLOROETHENE(TOTAL)	**1.76**	**ug/L**
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**174.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	**1.76**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**7.03**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: INT-214

Sample # : FL 02962 Date Coll'd : 1/24/2005

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.2	Ft
	DISSOLVED OXYGEN	.57	PPM
	FIELD PH	6.71	pH un
	SPECIFIC CONDUCTIVITY	775.	umhos
	TEMPERATURE	21.	Deg C
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	B 7.67	ug/L
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	B 3.63	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	B 4.36	ug/L
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	B 6.01	ug/L
MISC	TOTAL ORGANIC CARBON	9.26	mg/L
NUT	AMMONIA-N	.772	mg/L
	NITRATE-N	.2	mg/L
	ORTHOPHOSPHATE-P	.14	mg/L
PEST	4,4-DDD	< .029	ug/L
	4,4-DDE	< .019	ug/L
	4,4-DDT	< .038	ug/L
	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	< .3	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	< .16	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	< .019	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #:	FL 0272				Sample Name:	INT-214
Sample # :	FL 02962	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: INT-214

Sample # : FL 02962 Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0275 Sample Name: INT-217

Sample # : FL 02990 Date Coll'd : 1/27/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.08	Ft
	DISSOLVED OXYGEN		.4	PPM
	FIELD PH		6.7	pH un
	SPECIFIC CONDUCTIVITY		975.	umhos
	TEMPERATURE		20.2	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	14.	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	B	2.1	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	9.7	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		28.	mg/L
NUT	AMMONIA-N	<	.0519	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #:	FL 0275				Sample Name:	INT-217
Sample # :	FL 02990	Compound	Concentration	Units	Date Coll'd :	1/27/2005
	SV	2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .142	ug/L		
		2,4-DICHLOROPHENOL	< .095	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .375	ug/L		
		2,4-DINITROTOLUENE	< .095	ug/L		
		2,6-DINITROTOLUENE	< .095	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .146	ug/L		
		2-METHYLNAPHTHALENE	< .066	ug/L		
		2-METHYLPHENOL	< .142	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .247	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .142	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .266	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L		
		4-METHYLPHENOL	< .219	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .284	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .266	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .183	ug/L		
		BENZO(G,H,I)PERYLENE	< .162	ug/L		
		BENZO(K)FLUORANTHENE	< .323	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .104	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .105	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .248**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .067	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .285	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #: FL 0275 Sample Name: INT-217

Sample # : FL 02990 Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	**J .2702**	**ug/L**
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**1.8**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**J 30.2**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**J 1.31**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0273				Sample Name:	INT-233
Sample # :	FL 02975	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	FLD	DEPTH TO WATER	6.23	Ft		
		DISSOLVED OXYGEN	.26	PPM		
		FIELD PH	6.56	pH un		
		SPECIFIC CONDUCTIVITY	1,063.	umhos		
		TEMPERATURE	22.3	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	68.1	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	B 1.34	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	< 2.1	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	B 3.31	ug/L		
		SELENIUM	B 3.8	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	B 4.41	ug/L		
	MISC	TOTAL ORGANIC CARBON	37.6	mg/L		
	NUT	AMMONIA-N	.836	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	2.2	mg/L		
	PEST	ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .187	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .142	ug/L		
		2,4-DICHLOROPHENOL	< .095	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .375	ug/L		
		2,4-DINITROTOLUENE	< .095	ug/L		
		2,6-DINITROTOLUENE	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0273

Sample Name: INT-233

Sample # : FL 02975

Date Coll'd : 1/25/2005

	Compound		Concentration	Units
SV	2-CHLORONAPHTHALENE	<	.076	ug/L
	2-CHLOROPHENOL	<	.146	ug/L
	2-METHYLNAPHTHALENE	<	.066	ug/L
	2-METHYLPHENOL	<	.142	ug/L
	2-NITROANILINE	<	.152	ug/L
	2-NITROPHENOL	<	.152	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE	<	.247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	<	.294	ug/L
	4-BROMOPHENYL-PHENYLETHER	<	.142	ug/L
	4-CHLORO-3-METHYLPHENOL	<	.266	ug/L
	4-CHLOROANILINE	<	.086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	<	.096	ug/L
	4-METHYLPHENOL	<	.219	ug/L
	4-NITROANILINE	<	.19	ug/L
	4-NITROPHENOL	<	.284	ug/L
	ACENAPHTHENE		**3.504**	**ug/L**
	ACENAPHTHYLENE	<	.076	ug/L
	ANTHRACENE	<	.124	ug/L
	BENZO(A)ANTHRACENE	<	.266	ug/L
	BENZO(A)PYRENE	<	.169	ug/L
	BENZO(B)FLUORANTHENE	<	.183	ug/L
	BENZO(G,H,I)PERYLENE	<	.162	ug/L
	BENZO(K)FLUORANTHENE	<	.323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	<	.247	ug/L
	BIS(2-CHLOROETHYL)ETHER	<	.104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	<	.111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	**J**	**1.084**	**ug/L**
	BUTYLBENZYLPHTHALATE	<	.105	ug/L
	CARBAZOLE	<	.13	ug/L
	CHRYSENE	<	.089	ug/L
	DI-N-BUTYLPHTHALATE	**J**	**.238**	**ug/L**
	DI-N-OCTYLPHTHALATE	<	.124	ug/L
	DIBENZOFURAN	<	.076	ug/L
	DIETHYLPHTHALATE	<	.076	ug/L
	DIMETHYLPHTHALATE	<	.102	ug/L
	FLUORANTHENE	<	.093	ug/L
	FLUORENE	<	.067	ug/L
	HEXACHLOROBENZENE	<	.075	ug/L
	HEXACHLOROBUTADIENE	<	.285	ug/L
	HEXACHLOROCYCLOPENTADIENE	<	.155	ug/L
	HEXACHLOROETHANE	<	.142	ug/L
	INDENO(1,2,3-CD)PYRENE	<	.161	ug/L
	ISOPHORONE	<	.095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	<	.2	ug/L
	N-NITROSODIPHENYLAMINE	<	.089	ug/L
	NAPHTHALENE	<	.066	ug/L
	NITROBENZENE	<	.142	ug/L
	PENTACHLOROPHENOL	<	.229	ug/L
	PHENANTHRENE	<	.077	ug/L
	PHENOL	<	.095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0273

Sample Name: INT-233

Sample # : FL 02975

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**317.**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	**1.36**	**ug/L**
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	**3.12**	**ug/L**
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**7,660.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	**1.27**	**ug/L**
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	**6.99**	**ug/L**

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0273				Sample Name:	S1-031
Sample # :	FL 02968	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	FLD	DEPTH TO WATER	7.23	Ft		
		DISSOLVED OXYGEN	.21	PPM		
		FIELD PH	6.96	pH un		
		SPECIFIC CONDUCTIVITY	607.	umhos		
		TEMPERATURE	22.3	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	B 10.9	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	< 1.3	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	< 2.1	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	B 2.14	ug/L		
		SELENIUM	B 4.48	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	B 16.2	ug/L		
	MISC	TOTAL ORGANIC CARBON	6.39	mg/L		
	NUT	AMMONIA-N	.316	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	.65	mg/L		
	PEST	ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .187	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .142	ug/L		
		2,4-DICHLOROPHENOL	< .095	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .375	ug/L		
		2,4-DINITROTOLUENE	< .095	ug/L		
		2,6-DINITROTOLUENE	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #: FL 0273 Sample Name: S1-031

Sample # : FL 02968 Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .15**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #: FL 0273 Sample Name: S1-031

Sample # : FL 02968 Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**J 35.1**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0272				Sample Name:	S1-033
Sample # :	FL 02963	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	FLD	DEPTH TO WATER	2.97	Ft		
		DISSOLVED OXYGEN	.26	PPM		
		FIELD PH	6.62	pH un		
		SPECIFIC CONDUCTIVITY	638.	umhos		
		TEMPERATURE	20.2	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	40.2	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	< 1.3	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	< 2.1	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	< 1.8	ug/L		
		SELENIUM	< 3.7	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	B 3.8	ug/L		
	MISC	TOTAL ORGANIC CARBON	10.5	mg/L		
	NUT	AMMONIA-N	2.11	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	< .03	mg/L		
	PEST	4,4-DDD	< .029	ug/L		
		4,4-DDE	< .019	ug/L		
		4,4-DDT	< .038	ug/L		
		ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		AROCLOR-1016	< .3	ug/L		
		AROCLOR-1221	< .4	ug/L		
		AROCLOR-1232	< .47	ug/L		
		AROCLOR-1242	< .23	ug/L		
		AROCLOR-1248	< .43	ug/L		
		AROCLOR-1254	< .29	ug/L		
		AROCLOR-1260	< .16	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-BHC(LINDANE)	< .019	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #:	FL 0272				Sample Name:	S1-033
Sample # :	FL 02963	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .22**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0272

Sample Name: S1-033

Sample # : FL 02963

Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	**J .4449**	**ug/L**
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0272

Sample Name: S1-051-P-3

Sample # : FL 02964

Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.73	Ft
	DISSOLVED OXYGEN		.35	PPM
	FIELD PH		6.4	pH un
	SPECIFIC CONDUCTIVITY		700.	umhos
	TEMPERATURE		21.	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	3.96	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	B	2.44	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	3.27	ug/L
MISC	TOTAL ORGANIC CARBON		15.9	mg/L
NUT	AMMONIA-N		3.37	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		4.6	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0272

Sample Name: S1-051-P-3

Sample # : FL 02964

Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	**3.039**	**ug/L**
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .276**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	**J .185**	**ug/L**
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	**J .101**	**ug/L**
	FLUORENE	**J .107**	**ug/L**
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0272				Sample Name:	S1-051-P-3
Sample # :	FL 02964	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	**5.972**	**ug/L**		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	**J 1.64**	**ug/L**		
		BENZENE	**1.1**	**ug/L**		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**1,310.**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0276

Sample Name: S1-106A

Sample # : FL 02997

Date Coll'd : 1/31/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		2.07	Ft
	DISSOLVED OXYGEN		.53	PPM
	FIELD PH		6.63	pH un
	SPECIFIC CONDUCTIVITY		842.	umhos
	TEMPERATURE		19.3	Deg C
MET	ANTIMONY	B	3.71	ug/L
	ARSENIC	B	6.4	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL		30.9	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	18.9	ug/L
MISC	TOTAL ORGANIC CARBON		8.26	mg/L
NUT	AMMONIA-N	B	.111	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		1.1	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	J	.115	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0276

Sample Name: S1-106A

Sample # : FL 02997

Date Coll'd : 1/31/2005

	Compound	Concentration	Units
SV	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	< .143	ug/L
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	**J .138**	**ug/L**
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	**J .777**	**ug/L**
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0276				Sample Name:	S1-106A
Sample # :	FL 02997	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	ISOPHORONE	< .0952	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	**68.5**	**ug/L**		
		1,1-DICHLOROETHENE	**2.85**	**ug/L**		
		1,2-DICHLOROETHANE	**1,300.**	**ug/L**		
		1,2-DICHLOROETHENE(TOTAL)	**236.**	**ug/L**		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	**2.19**	**ug/L**		
		CHLOROFORM	**38.6**	**ug/L**		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	**202.**	**ug/L**		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**2,170.**	**ug/L**		
		TETRACHLOROETHENE	**18.8**	**ug/L**		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	**34.3**	**ug/L**		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	**21.1**	**ug/L**		
		VINYL CHLORIDE	**65.8**	**ug/L**		
		XYLENE(TOTAL)	**J 1.21**	**ug/L**		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0274 Sample Name: S1-106R

Sample # : FL 02978 Date Coll'd : 1/26/2005

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.92	Ft
	DISSOLVED OXYGEN	.57	PPM
	FIELD PH	6.77	pH un
	SPECIFIC CONDUCTIVITY	865.	umhos
	TEMPERATURE	19.7	Deg C
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	B 3.45	ug/L
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	< 1.8	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	< 1.8	ug/L
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	B 2.9	ug/L
MISC	TOTAL ORGANIC CARBON	17.3	mg/L
NUT	AMMONIA-N	1.12	mg/L
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	7.7	mg/L
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	< .3	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	< .16	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	< .019	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

ArCoC #:	FL 0274				Sample Name:	S1-106R
Sample # :	FL 02978	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	**J .351**	**ug/L**		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #:	FL 0274				Sample Name:	S1-106R
Sample # :	FL 02978	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	**J .251**	**ug/L**		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	**1.13**	**ug/L**		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	**4.23**	**ug/L**		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	**2.85**	**ug/L**		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**2,570.**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0273				Sample Name:	S1-108A
Sample # :	FL 02969	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	FLD	DEPTH TO WATER	5.66	Ft		
		DISSOLVED OXYGEN	.34	PPM		
		FIELD PH	6.69	pH un		
		SPECIFIC CONDUCTIVITY	513.	umhos		
		TEMPERATURE	19.6	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	< 3.4	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	< 1.3	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	< 2.1	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	< 1.8	ug/L		
		SELENIUM	B 6.03	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	< 2.6	ug/L		
	MISC	TOTAL ORGANIC CARBON	9.39	mg/L		
	NUT	AMMONIA-N	1.41	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	3.3	mg/L		
	PEST	ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	< .13	ug/L		
		1,4-DICHLOROBENZENE	< .187	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .142	ug/L		
		2,4-DICHLOROPHENOL	< .095	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .375	ug/L		
		2,4-DINITROTOLUENE	< .095	ug/L		
		2,6-DINITROTOLUENE	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0273				Sample Name:	S1-108A
Sample # :	FL 02969	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	SV	2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .146	ug/L		
		2-METHYLNAPHTHALENE	< .066	ug/L		
		2-METHYLPHENOL	< .142	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .247	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .142	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .266	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L		
		4-METHYLPHENOL	< .219	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .284	ug/L		
		ACENAPHTHENE	**J .617**	**ug/L**		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .266	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .183	ug/L		
		BENZO(G,H,I)PERYLENE	< .162	ug/L		
		BENZO(K)FLUORANTHENE	< .323	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .104	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .641**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .105	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	**J .152**	**ug/L**		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	**J .354**	**ug/L**		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .285	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .095	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	**J 1.085**	**ug/L**		
		NAPHTHALENE	< .066	ug/L		
		NITROBENZENE	< .142	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0273				Sample Name:	S1-108A
Sample # :	FL 02969	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	SV	PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**50.1**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #: FL 0275 Sample Name: S1-111

Sample # : FL 02991 Date Coll'd : 1/27/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.77	Ft
	DISSOLVED OXYGEN		.34	PPM
	FIELD PH		6.61	pH un
	SPECIFIC CONDUCTIVITY		865.	umhos
	TEMPERATURE		20.6	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	12.6	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	B	2.	ug/L
	COPPER	B	3.	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	4.2	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	B	2.1	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		19.8	mg/L
NUT	AMMONIA-N		2.51	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		1.7	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

ırCoC #: FL 0275

Sample Name: S1-111

Sample # : FL 02991

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L
	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	**J .719**	**ug/L**
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .143**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	**J .122**	**ug/L**
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: S1-111

Sample # : FL 02991

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	**J .291**	**ug/L**
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	**1.11**	**ug/L**
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**4,360.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0273

Sample Name: S1-118

Sample # : FL 02970

Date Coll'd : 1/25/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		8.41	Ft
	DISSOLVED OXYGEN		.3	PPM
	FIELD PH		6.6	pH un
	SPECIFIC CONDUCTIVITY		319.	umhos
	TEMPERATURE		22.5	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	4.45	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		7.23	mg/L
NUT	AMMONIA-N	B	.195	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.03	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L
	1,4-DICHLOROBENZENE	<	.187	ug/L
	2,4,5-TRICHLOROPHENOL	<	.171	ug/L
	2,4,6-TRICHLOROPHENOL	<	.142	ug/L
	2,4-DICHLOROPHENOL	<	.095	ug/L
	2,4-DIMETHYLPHENOL	<	.116	ug/L
	2,4-DINITROPHENOL	<	.375	ug/L
	2,4-DINITROTOLUENE	<	.095	ug/L
	2,6-DINITROTOLUENE	<	.095	ug/L

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #:	FL 0273				Sample Name:	S1-118
Sample # :	FL 02970	Compound	Concentration	Units	Date Coll'd :	1/25/2005
	SV	2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .146	ug/L		
		2-METHYLNAPHTHALENE	< .066	ug/L		
		2-METHYLPHENOL	< .142	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .247	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .142	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .266	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L		
		4-METHYLPHENOL	< .219	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .284	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .266	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .183	ug/L		
		BENZO(G,H,I)PERYLENE	< .162	ug/L		
		BENZO(K)FLUORANTHENE	< .323	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .104	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .669**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .105	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .142	ug/L		
		DI-N-OCTYLPHTHALATE	**J 1.063**	**ug/L**		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	**2.16**	**ug/L**		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .067	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .285	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .095	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .066	ug/L		
		NITROBENZENE	< .142	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .095	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0273

Sample Name: S1-118

Sample # : FL 02970

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
SV	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0274				Sample Name:	S1-121
Sample # :	FL 02980	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	FLD	DEPTH TO WATER	8.28	Ft		
		DISSOLVED OXYGEN	.24	PPM		
		FIELD PH	6.66	pH un		
		SPECIFIC CONDUCTIVITY	1,820.	umhos		
		TEMPERATURE	23.	Deg C		
	MET	ANTIMONY	< 3.5	ug/L		
		ARSENIC	B 12.8	ug/L		
		BERYLLIUM	< .4	ug/L		
		CADMIUM	< .5	ug/L		
		CHROMIUM	< 1.3	ug/L		
		COPPER	< 1.8	ug/L		
		LEAD	< 2.1	ug/L		
		MERCURY	< .031	ug/L		
		NICKEL	B 2.61	ug/L		
		SELENIUM	< 3.7	ug/L		
		SILVER	< 1.2	ug/L		
		THALLIUM	< 4.7	ug/L		
		ZINC	< 2.6	ug/L		
	MISC	TOTAL ORGANIC CARBON	27.1	mg/L		
	NUT	AMMONIA-N	.306	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	.4	mg/L		
	PEST	ALDRIN	< .019	ug/L		
		ALPHA-BHC	< .029	ug/L		
		ALPHA-CHLORDANE	< .019	ug/L		
		AROCLOR-1016	< .3	ug/L		
		AROCLOR-1221	< .4	ug/L		
		AROCLOR-1232	< .47	ug/L		
		AROCLOR-1242	< .23	ug/L		
		AROCLOR-1248	< .43	ug/L		
		AROCLOR-1254	< .29	ug/L		
		AROCLOR-1260	< .16	ug/L		
		BETA-BHC	< .019	ug/L		
		CHLORDANE	< 1.285	ug/L		
		DELTA-BHC	< .019	ug/L		
		DIELDRIN	< .029	ug/L		
		ENDOSULFAN I	< .086	ug/L		
		ENDOSULFAN II	< .057	ug/L		
		ENDOSULFAN SULFATE	< .076	ug/L		
		ENDRIN	< .076	ug/L		
		ENDRIN ALDEHYDE	< .019	ug/L		
		ENDRIN KETONE	< .086	ug/L		
		GAMMA-BHC(LINDANE)	< .019	ug/L		
		GAMMA-CHLORDANE	< .029	ug/L		
		HEPTACHLOR	< .019	ug/L		
		HEPTACHLOR EPOXIDE	< .019	ug/L		
		METHOXYCHLOR	< .086	ug/L		
		TOXAPHENE	< 1.742	ug/L		
	SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L		
		1,2-DICHLOROBENZENE	< .171	ug/L		
		1,3-DICHLOROBENZENE	J .16	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

ArCoC #: FL 0274

Sample Name: S1-121

Sample # : FL 02980

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	< .143	ug/L
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	**J .199**	**ug/L**
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0274

Sample Name: S1-121

Sample # : FL 02980

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**4.09**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	**1.6**	**ug/L**
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**8.43**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	**1.6**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**3,350.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**9.23**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0274

Sample Name: S1-123

Sample # : FL 02979

Date Coll'd : 1/26/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.13	Ft
	DISSOLVED OXYGEN		.23	PPM
	FIELD PH		6.52	pH un
	SPECIFIC CONDUCTIVITY		1,137.	umhos
	TEMPERATURE		22.5	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	6.02	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	B	5.58	ug/L
MISC	TOTAL ORGANIC CARBON		8.1	mg/L
NUT	AMMONIA-N		.372	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.26	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	J	.583	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0274

Sample Name: S1-123

Sample # : FL 02979

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	**J .407**	**ug/L**
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	**1.718**	**ug/L**
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	**J .155**	**ug/L**
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	< .143	ug/L
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	**1.483**	**ug/L**
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	**J 1.365**	**ug/L**
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	**4.001**	**ug/L**
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0274

Sample Name: S1-123

Sample # : FL 02979

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	**4.749**	**ug/L**
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	**J 1.122**	**ug/L**
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**150.**	**ug/L**
	1,1-DICHLOROETHENE	**19.9**	**ug/L**
	1,2-DICHLOROETHANE	**1,080.**	**ug/L**
	1,2-DICHLOROETHENE(TOTAL)	**249.**	**ug/L**
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**7.08**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	**6.41**	**ug/L**
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	**231.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	**1.08**	**ug/L**
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**363.**	**ug/L**
	TETRACHLOROETHENE	**27.1**	**ug/L**
	TOLUENE	**2.08**	**ug/L**
	TRANS-1,2-DICHLOROETHENE	**18.2**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	**82.4**	**ug/L**
	VINYL CHLORIDE	**744.**	**ug/L**
	XYLENE(TOTAL)	**4.26**	**ug/L**

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0274

Sample Name: S1-131

Sample # : FL 02981

Date Coll'd : 1/26/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		5.72	Ft
	DISSOLVED OXYGEN		.34	PPM
	FIELD PH		6.91	pH un
	SPECIFIC CONDUCTIVITY		1,073.	umhos
	TEMPERATURE		22.1	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC	B	7.73	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	<	1.3	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	B	2.46	ug/L
	SELENIUM	B	4.94	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		48.8	mg/L
NUT	AMMONIA-N		.755	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.51	mg/L
PEST	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	<	.076	ug/L
	1,2-DICHLOROBENZENE	<	.171	ug/L
	1,3-DICHLOROBENZENE	<	.13	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0274				Sample Name:	S1-131
Sample # :	FL 02981	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	1,4-DICHLOROBENZENE	< .188	ug/L		
		2,4,5-TRICHLOROPHENOL	< .171	ug/L		
		2,4,6-TRICHLOROPHENOL	< .143	ug/L		
		2,4-DICHLOROPHENOL	< .0952	ug/L		
		2,4-DIMETHYLPHENOL	< .116	ug/L		
		2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	**J .407**	**ug/L**		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	**J .131**	**ug/L**		
		ACENAPHTHYLENE	**J .103**	**ug/L**		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .178**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	**J .397**	**ug/L**		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0274

Sample Name: S1-131

Sample # : FL 02981

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	ISOPHORONE	< .0952	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .067	ug/L
	NITROBENZENE	< .143	ug/L
	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	**J .209**	**ug/L**
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**29.6**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**48.**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	**34.2**	**ug/L**
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**90,700.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0272 Sample Name: S1-135

Sample # : FL 02965 Date Coll'd : 1/24/2005

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.19	Ft
	DISSOLVED OXYGEN		.6	PPM
	FIELD PH		6.44	pH un
	SPECIFIC CONDUCTIVITY		698.	umhos
	TEMPERATURE		19.9	Deg C
MET	ANTIMONY	<	3.5	ug/L
	ARSENIC		152.	ug/L
	BERYLLIUM	<	.4	ug/L
	CADMIUM	<	.5	ug/L
	CHROMIUM	B	1.46	ug/L
	COPPER	<	1.8	ug/L
	LEAD	<	2.1	ug/L
	MERCURY	<	.031	ug/L
	NICKEL	<	1.8	ug/L
	SELENIUM	<	3.7	ug/L
	SILVER	<	1.2	ug/L
	THALLIUM	<	4.7	ug/L
	ZINC	<	2.6	ug/L
MISC	TOTAL ORGANIC CARBON		21.	mg/L
NUT	AMMONIA-N		1.16	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.36	mg/L
PEST	4,4-DDD	<	.029	ug/L
	4,4-DDE	<	.019	ug/L
	4,4-DDT	<	.038	ug/L
	ALDRIN	<	.019	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016	<	.3	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260	<	.16	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN	<	.029	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN	<	.076	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-BHC(LINDANE)	<	.019	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR	<	.019	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0272 | Sample Name: S1-135

Sample # : FL 02965 | Date Coll'd : 1/24/2005

	Compound	Concentration	Units
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .376	ug/L
	2,4-DINITROTOLUENE	< .0952	ug/L
	2,6-DINITROTOLUENE	< .0952	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .147	ug/L
	2-METHYLNAPHTHALENE	< .067	ug/L
	2-METHYLPHENOL	< .143	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .248	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .143	ug/L
	4-CHLORO-3-METHYLPHENOL	< .267	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L
	4-METHYLPHENOL	< .22	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .285	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .267	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .184	ug/L
	BENZO(G,H,I)PERYLENE	< .163	ug/L
	BENZO(K)FLUORANTHENE	< .324	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .105	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .106	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	< .143	ug/L
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .068	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .286	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0272				Sample Name:	S1-135
Sample # :	FL 02965	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	SV	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		
		PENTACHLOROPHENOL	< .229	ug/L		
		PHENANTHRENE	< .077	ug/L		
		PHENOL	< .0952	ug/L		
		PYRENE	< .084	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	< 12.05	ug/L		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

Appendix E

Analytical Duplicate Precision and Trip Blank Summaries

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0274 Sample Name: S1-131 DUP

Sample # : FL 02982 Date Coll'd : 1/26/2005

	Compound	Concentration	Units
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	**B 7.1**	**ug/L**
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	< 1.8	ug/L
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	**B 2.59**	**ug/L**
	SELENIUM	< 3.7	ug/L
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	**B 6.26**	**ug/L**
MISC	**TOTAL ORGANIC CARBON**	**47.2**	**mg/L**
NUT	**AMMONIA-N**	**.764**	**mg/L**
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	**.51**	**mg/L**
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	< .3	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	< .16	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	< .019	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	**1,2,4-TRICHLOROBENZENE**	**J .09**	**ug/L**
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .188	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .143	ug/L
	2,4-DICHLOROPHENOL	< .0952	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #:	FL 0274				Sample Name:	S1-131 DUP
Sample # :	FL 02982	Compound	Concentration	Units	Date Coll'd :	1/26/2005
	SV	2,4-DINITROPHENOL	< .376	ug/L		
		2,4-DINITROTOLUENE	< .0952	ug/L		
		2,6-DINITROTOLUENE	< .0952	ug/L		
		2-CHLORONAPHTHALENE	< .076	ug/L		
		2-CHLOROPHENOL	< .147	ug/L		
		2-METHYLNAPHTHALENE	< .067	ug/L		
		2-METHYLPHENOL	< .143	ug/L		
		2-NITROANILINE	< .152	ug/L		
		2-NITROPHENOL	< .152	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	< .248	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	< .295	ug/L		
		4-BROMOPHENYL-PHENYLETHER	< .143	ug/L		
		4-CHLORO-3-METHYLPHENOL	< .267	ug/L		
		4-CHLOROANILINE	< .086	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	< .0962	ug/L		
		4-METHYLPHENOL	< .22	ug/L		
		4-NITROANILINE	< .19	ug/L		
		4-NITROPHENOL	< .285	ug/L		
		ACENAPHTHENE	< .074	ug/L		
		ACENAPHTHYLENE	< .076	ug/L		
		ANTHRACENE	< .124	ug/L		
		BENZO(A)ANTHRACENE	< .267	ug/L		
		BENZO(A)PYRENE	< .169	ug/L		
		BENZO(B)FLUORANTHENE	< .184	ug/L		
		BENZO(G,H,I)PERYLENE	< .163	ug/L		
		BENZO(K)FLUORANTHENE	< .324	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	< .248	ug/L		
		BIS(2-CHLOROETHYL)ETHER	< .105	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	**J .189**	**ug/L**		
		BUTYLBENZYLPHTHALATE	< .106	ug/L		
		CARBAZOLE	< .13	ug/L		
		CHRYSENE	< .089	ug/L		
		DI-N-BUTYLPHTHALATE	< .143	ug/L		
		DI-N-OCTYLPHTHALATE	< .124	ug/L		
		DIBENZOFURAN	< .076	ug/L		
		DIETHYLPHTHALATE	< .076	ug/L		
		DIMETHYLPHTHALATE	< .102	ug/L		
		FLUORANTHENE	< .093	ug/L		
		FLUORENE	< .068	ug/L		
		HEXACHLOROBENZENE	< .075	ug/L		
		HEXACHLOROBUTADIENE	< .286	ug/L		
		HEXACHLOROCYCLOPENTADIENE	< .155	ug/L		
		HEXACHLOROETHANE	< .142	ug/L		
		INDENO(1,2,3-CD)PYRENE	< .161	ug/L		
		ISOPHORONE	< .0952	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L		
		N-NITROSODIPHENYLAMINE	< .089	ug/L		
		NAPHTHALENE	< .067	ug/L		
		NITROBENZENE	< .143	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0274

Sample Name: S1-131 DUP

Sample # : FL 02982

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
SV	PENTACHLOROPHENOL	< .229	ug/L
	PHENANTHRENE	< .077	ug/L
	PHENOL	< .0952	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**29.**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	**49.9**	**ug/L**
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	**36.2**	**ug/L**
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**71,500.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-144 DUP

Sample # : FL 02989

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
MET	ANTIMONY	< 3.5	ug/L
	ARSENIC	**B 3.6**	**ug/L**
	BERYLLIUM	< .4	ug/L
	CADMIUM	< .5	ug/L
	CHROMIUM	< 1.3	ug/L
	COPPER	**B 2.8**	**ug/L**
	LEAD	< 2.1	ug/L
	MERCURY	< .031	ug/L
	NICKEL	< 1.8	ug/L
	SELENIUM	**B 4.**	**ug/L**
	SILVER	< 1.2	ug/L
	THALLIUM	< 4.7	ug/L
	ZINC	< 2.6	ug/L
MISC	**TOTAL ORGANIC CARBON**	**1.13**	**mg/L**
NUT	AMMONIA-N	< .0519	mg/L
	NITRATE-N	**7.38**	**mg/L**
	ORTHOPHOSPHATE-P	**.05**	**mg/L**
PEST	ALDRIN	< .019	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	< .3	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	< .16	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	< .029	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	< .076	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	< .019	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	< .076	ug/L
	1,2-DICHLOROBENZENE	< .171	ug/L
	1,3-DICHLOROBENZENE	< .13	ug/L
	1,4-DICHLOROBENZENE	< .187	ug/L
	2,4,5-TRICHLOROPHENOL	< .171	ug/L
	2,4,6-TRICHLOROPHENOL	< .142	ug/L
	2,4-DICHLOROPHENOL	< .095	ug/L
	2,4-DIMETHYLPHENOL	< .116	ug/L
	2,4-DINITROPHENOL	< .375	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-144 DUP

Sample # : FL 02989

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	2,4-DINITROTOLUENE	< .095	ug/L
	2,6-DINITROTOLUENE	< .095	ug/L
	2-CHLORONAPHTHALENE	< .076	ug/L
	2-CHLOROPHENOL	< .146	ug/L
	2-METHYLNAPHTHALENE	< .066	ug/L
	2-METHYLPHENOL	< .142	ug/L
	2-NITROANILINE	< .152	ug/L
	2-NITROPHENOL	< .152	ug/L
	3,3'-DICHLOROBENZIDINE	< .124	ug/L
	3-NITROANILINE	< .247	ug/L
	4,6-DINITRO-2-METHYLPHENOL	< .294	ug/L
	4-BROMOPHENYL-PHENYLETHER	< .142	ug/L
	4-CHLORO-3-METHYLPHENOL	< .266	ug/L
	4-CHLOROANILINE	< .086	ug/L
	4-CHLOROPHENYL-PHENYLETHER	< .096	ug/L
	4-METHYLPHENOL	< .219	ug/L
	4-NITROANILINE	< .19	ug/L
	4-NITROPHENOL	< .284	ug/L
	ACENAPHTHENE	< .074	ug/L
	ACENAPHTHYLENE	< .076	ug/L
	ANTHRACENE	< .124	ug/L
	BENZO(A)ANTHRACENE	< .266	ug/L
	BENZO(A)PYRENE	< .169	ug/L
	BENZO(B)FLUORANTHENE	< .183	ug/L
	BENZO(G,H,I)PERYLENE	< .162	ug/L
	BENZO(K)FLUORANTHENE	< .323	ug/L
	BIS(2-CHLOROETHOXY)METHANE	< .247	ug/L
	BIS(2-CHLOROETHYL)ETHER	< .104	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER	< .111	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE	< .171	ug/L
	BUTYLBENZYLPHTHALATE	< .105	ug/L
	CARBAZOLE	< .13	ug/L
	CHRYSENE	< .089	ug/L
	DI-N-BUTYLPHTHALATE	**J .175**	**ug/L**
	DI-N-OCTYLPHTHALATE	< .124	ug/L
	DIBENZOFURAN	< .076	ug/L
	DIETHYLPHTHALATE	< .076	ug/L
	DIMETHYLPHTHALATE	< .102	ug/L
	FLUORANTHENE	< .093	ug/L
	FLUORENE	< .067	ug/L
	HEXACHLOROBENZENE	< .075	ug/L
	HEXACHLOROBUTADIENE	< .285	ug/L
	HEXACHLOROCYCLOPENTADIENE	< .155	ug/L
	HEXACHLOROETHANE	< .142	ug/L
	INDENO(1,2,3-CD)PYRENE	< .161	ug/L
	ISOPHORONE	< .095	ug/L
	N-NITROSO-DI-N-PROPYLAMINE	< .2	ug/L
	N-NITROSODIPHENYLAMINE	< .089	ug/L
	NAPHTHALENE	< .066	ug/L
	NITROBENZENE	< .142	ug/L
	PENTACHLOROPHENOL	< .229	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0275

Sample # : FL 02989

Sample Name: INT-144 DUP

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	PHENANTHRENE	< .077	ug/L
	PHENOL	< .095	ug/L
	PYRENE	< .084	ug/L
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	**1.05**	**ug/L**
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	**1.83**	**ug/L**
	1,2-DICHLOROETHENE(TOTAL)	**1.71**	**ug/L**
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	**J 20.**	**ug/L**
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	**1.71**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	**6.87**	**ug/L**
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0275

Sample Name: INT-106 MS

Sample # : FL 02993

Date Coll'd : 1/27/2005

	Compound		Concentration	Units
MET	ANTIMONY		1,000.	ug/L
	ARSENIC		1,010.	ug/L
	BERYLLIUM		499.	ug/L
	CADMIUM		493.	ug/L
	CHROMIUM		997.	ug/L
	COPPER		1,080.	ug/L
	LEAD		1,000.	ug/L
	MERCURY		2.52	ug/L
	NICKEL		1,010.	ug/L
	SELENIUM		1,010.	ug/L
	SILVER		524.	ug/L
	THALLIUM		1,000.	ug/L
	ZINC		1,030.	ug/L
MISC	TOTAL ORGANIC CARBON		20.8	mg/L
NUT	AMMONIA-N	B	.0847	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P		.05	mg/L
PEST	ALDRIN		.513	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016		3.7	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260		4.27	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN		.959	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN		1.11	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR		.492	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE		6.118	ug/L
	1,2-DICHLOROBENZENE		5.954	ug/L
	1,3-DICHLOROBENZENE		5.744	ug/L
	1,4-DICHLOROBENZENE		6.363	ug/L
	2,4,5-TRICHLOROPHENOL		8.054	ug/L
	2,4,6-TRICHLOROPHENOL		7.601	ug/L
	2,4-DICHLOROPHENOL		6.207	ug/L
	2,4-DIMETHYLPHENOL		6.445	ug/L
	2,4-DINITROPHENOL		10.81	ug/L

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0275				Sample Name:	INT-106 MS
Sample # :	FL 02993	Compound	Concentration	Units	Date Coll'd :	1/27/2005
	SV	2,4-DINITROTOLUENE	8.043	ug/L		
		2,6-DINITROTOLUENE	8.327	ug/L		
		2-CHLORONAPHTHALENE	7.316	ug/L		
		2-CHLOROPHENOL	6.357	ug/L		
		2-METHYLNAPHTHALENE	7.281	ug/L		
		2-METHYLPHENOL	5.623	ug/L		
		2-NITROANILINE	8.624	ug/L		
		2-NITROPHENOL	6.48	ug/L		
		3,3'-DICHLOROBENZIDINE	< .124	ug/L		
		3-NITROANILINE	7.634	ug/L		
		4,6-DINITRO-2-METHYLPHENOL	10.55	ug/L		
		4-BROMOPHENYL-PHENYLETHER	8.191	ug/L		
		4-CHLORO-3-METHYLPHENOL	7.853	ug/L		
		4-CHLOROANILINE	J .498	ug/L		
		4-CHLOROPHENYL-PHENYLETHER	7.72	ug/L		
		4-METHYLPHENOL	5.494	ug/L		
		4-NITROANILINE	J 1.731	ug/L		
		4-NITROPHENOL	J 2.076	ug/L		
		ACENAPHTHENE	7.884	ug/L		
		ACENAPHTHYLENE	7.777	ug/L		
		ANTHRACENE	8.384	ug/L		
		BENZO(A)ANTHRACENE	8.042	ug/L		
		BENZO(A)PYRENE	7.257	ug/L		
		BENZO(B)FLUORANTHENE	6.986	ug/L		
		BENZO(G,H,I)PERYLENE	6.738	ug/L		
		BENZO(K)FLUORANTHENE	7.545	ug/L		
		BIS(2-CHLOROETHOXY)METHANE	7.47	ug/L		
		BIS(2-CHLOROETHYL)ETHER	4.928	ug/L		
		BIS(2-CHLOROISOPROPYL)ETHER	7.186	ug/L		
		BIS(2-ETHYLHEXYL)PHTHALATE	6.453	ug/L		
		BUTYLBENZYLPHTHALATE	8.122	ug/L		
		CARBAZOLE	7.767	ug/L		
		CHRYSENE	8.378	ug/L		
		DI-N-BUTYLPHTHALATE	7.907	ug/L		
		DI-N-OCTYLPHTHALATE	6.034	ug/L		
		DIBENZOFURAN	7.896	ug/L		
		DIETHYLPHTHALATE	8.563	ug/L		
		DIMETHYLPHTHALATE	8.022	ug/L		
		FLUORANTHENE	8.075	ug/L		
		FLUORENE	8.228	ug/L		
		HEXACHLOROBENZENE	7.669	ug/L		
		HEXACHLOROBUTADIENE	5.732	ug/L		
		HEXACHLOROCYCLOPENTADIENE	6.91	ug/L		
		HEXACHLOROETHANE	5.628	ug/L		
		INDENO(1,2,3-CD)PYRENE	5.635	ug/L		
		ISOPHORONE	7.887	ug/L		
		N-NITROSO-DI-N-PROPYLAMINE	5.413	ug/L		
		N-NITROSODIPHENYLAMINE	9.042	ug/L		
		NAPHTHALENE	6.694	ug/L		
		NITROBENZENE	7.623	ug/L		
		PENTACHLOROPHENOL	10.34	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-106 MS

Sample # : FL 02993

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	PHENANTHRENE	8.388	ug/L
	PHENOL	2.653	ug/L
	PYRENE	8.651	ug/L
VOA	1,1,1-TRICHLOROETHANE	10.3	ug/L
	1,1,2,2-TETRACHLOROETHANE	12.4	ug/L
	1,1,2-TRICHLOROETHANE	8.89	ug/L
	1,1-DICHLOROETHANE	36.	ug/L
	1,1-DICHLOROETHENE	12.5	ug/L
	1,2-DICHLOROETHANE	107.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	79.3	ug/L
	1,2-DICHLOROPROPANE	10.7	ug/L
	2-BUTANONE	14.6	ug/L
	2-HEXANONE	14.7	ug/L
	4-METHYL-2-PENTANONE	15.	ug/L
	ACETONE	14.2	ug/L
	BENZENE	12.9	ug/L
	BROMODICHLOROMETHANE	8.3	ug/L
	BROMOFORM	9.25	ug/L
	BROMOMETHANE	10.9	ug/L
	CARBON DISULFIDE	10.7	ug/L
	CARBON TETRACHLORIDE	9.55	ug/L
	CHLOROBENZENE	8.67	ug/L
	CHLOROETHANE	7.07	ug/L
	CHLOROFORM	10.6	ug/L
	CHLOROMETHANE	6.46	ug/L
	CIS-1,2-DICHLOROETHENE	59.5	ug/L
	CIS-1,3-DICHLOROPROPENE	9.85	ug/L
	DIBROMOCHLOROMETHANE	8.95	ug/L
	ETHYLBENZENE	7.72	ug/L
	METHYLENE CHLORIDE	8.46	ug/L
	STYRENE	9.2	ug/L
	TERT-BUTYL ALCOHOL	18,200.	ug/L
	TETRACHLOROETHENE	11.4	ug/L
	TOLUENE	8.11	ug/L
	TRANS-1,2-DICHLOROETHENE	19.7	ug/L
	TRANS-1,3-DICHLOROPROPENE	7.53	ug/L
	TRICHLOROETHENE	13.1	ug/L
	VINYL CHLORIDE	25.5	ug/L
	XYLENE(TOTAL)	24.3	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-106 MSD

Sample # : FL 02994

Date Coll'd : 1/27/2005

	Compound		Concentration	Units
MET	ANTIMONY		973.	ug/L
	ARSENIC		965.	ug/L
	BERYLLIUM		478.	ug/L
	CADMIUM		470.	ug/L
	CHROMIUM		952.	ug/L
	COPPER		1,030.	ug/L
	LEAD		959.	ug/L
	MERCURY		2.53	ug/L
	NICKEL		955.	ug/L
	SELENIUM		970.	ug/L
	SILVER		501.	ug/L
	THALLIUM		974.	ug/L
	ZINC		988.	ug/L
MISC	TOTAL ORGANIC CARBON		19.5	mg/L
NUT	AMMONIA-N	B	.0565	mg/L
	NITRATE-N		.78	mg/L
	ORTHOPHOSPHATE-P		.05	mg/L
PEST	ALDRIN		.513	ug/L
	ALPHA-BHC	<	.029	ug/L
	ALPHA-CHLORDANE	<	.019	ug/L
	AROCLOR-1016		3.2	ug/L
	AROCLOR-1221	<	.4	ug/L
	AROCLOR-1232	<	.47	ug/L
	AROCLOR-1242	<	.23	ug/L
	AROCLOR-1248	<	.43	ug/L
	AROCLOR-1254	<	.29	ug/L
	AROCLOR-1260		3.68	ug/L
	BETA-BHC	<	.019	ug/L
	CHLORDANE	<	1.285	ug/L
	DELTA-BHC	<	.019	ug/L
	DIELDRIN		.965	ug/L
	ENDOSULFAN I	<	.086	ug/L
	ENDOSULFAN II	<	.057	ug/L
	ENDOSULFAN SULFATE	<	.076	ug/L
	ENDRIN		1.11	ug/L
	ENDRIN ALDEHYDE	<	.019	ug/L
	ENDRIN KETONE	<	.086	ug/L
	GAMMA-CHLORDANE	<	.029	ug/L
	HEPTACHLOR		.497	ug/L
	HEPTACHLOR EPOXIDE	<	.019	ug/L
	METHOXYCHLOR	<	.086	ug/L
	TOXAPHENE	<	1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE		7.056	ug/L
	1,2-DICHLOROBENZENE		7.283	ug/L
	1,3-DICHLOROBENZENE		7.067	ug/L
	1,4-DICHLOROBENZENE		7.851	ug/L
	2,4,5-TRICHLOROPHENOL		7.102	ug/L
	2,4,6-TRICHLOROPHENOL		6.677	ug/L
	2,4-DICHLOROPHENOL		5.877	ug/L
	2,4-DIMETHYLPHENOL		6.014	ug/L
	2,4-DINITROPHENOL		9.415	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #: FL 0275 Sample Name: INT-106 MSD

Sample # : FL 02994 Date Coll'd : 1/27/2005

	Compound		Concentration	Units
SV	2,4-DINITROTOLUENE		7.372	ug/L
	2,6-DINITROTOLUENE		7.438	ug/L
	2-CHLORONAPHTHALENE		7.212	ug/L
	2-CHLOROPHENOL		6.955	ug/L
	2-METHYLNAPHTHALENE		7.828	ug/L
	2-METHYLPHENOL		5.498	ug/L
	2-NITROANILINE		7.404	ug/L
	2-NITROPHENOL		7.627	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE		6.554	ug/L
	4,6-DINITRO-2-METHYLPHENOL		8.665	ug/L
	4-BROMOPHENYL-PHENYLETHER		7.091	ug/L
	4-CHLORO-3-METHYLPHENOL		6.958	ug/L
	4-CHLOROANILINE	J	.28	ug/L
	4-CHLOROPHENYL-PHENYLETHER		6.922	ug/L
	4-METHYLPHENOL		5.307	ug/L
	4-NITROANILINE	J	1.576	ug/L
	4-NITROPHENOL	J	.922	ug/L
	ACENAPHTHENE		7.441	ug/L
	ACENAPHTHYLENE		7.128	ug/L
	ANTHRACENE		7.415	ug/L
	BENZO(A)ANTHRACENE		7.137	ug/L
	BENZO(A)PYRENE		5.906	ug/L
	BENZO(B)FLUORANTHENE		6.28	ug/L
	BENZO(G,H,I)PERYLENE		4.791	ug/L
	BENZO(K)FLUORANTHENE		6.113	ug/L
	BIS(2-CHLOROETHOXY)METHANE		8.064	ug/L
	BIS(2-CHLOROETHYL)ETHER		5.939	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER		8.855	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE		5.03	ug/L
	BUTYLBENZYLPHTHALATE		7.132	ug/L
	CARBAZOLE	J	1.882	ug/L
	CHRYSENE		7.283	ug/L
	DI-N-BUTYLPHTHALATE		6.751	ug/L
	DI-N-OCTYLPHTHALATE		4.168	ug/L
	DIBENZOFURAN		7.351	ug/L
	DIETHYLPHTHALATE		7.668	ug/L
	DIMETHYLPHTHALATE		7.085	ug/L
	FLUORANTHENE		6.889	ug/L
	FLUORENE		7.4	ug/L
	HEXACHLOROBENZENE		6.589	ug/L
	HEXACHLOROBUTADIENE		6.766	ug/L
	HEXACHLOROCYCLOPENTADIENE		7.637	ug/L
	HEXACHLOROETHANE		7.46	ug/L
	INDENO(1,2,3-CD)PYRENE		4.316	ug/L
	ISOPHORONE		8.457	ug/L
	N-NITROSO-DI-N-PROPYLAMINE		6.47	ug/L
	N-NITROSODIPHENYLAMINE		7.959	ug/L
	NAPHTHALENE		7.882	ug/L
	NITROBENZENE		8.994	ug/L
	PENTACHLOROPHENOL		8.639	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0275

Sample Name: INT-106 MSD

Sample # : FL 02994

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
SV	PHENANTHRENE	7.458	ug/L
	PHENOL	2.614	ug/L
	PYRENE	7.613	ug/L
VOA	1,1,1-TRICHLOROETHANE	11.2	ug/L
	1,1,2,2-TETRACHLOROETHANE	14.4	ug/L
	1,1,2-TRICHLOROETHANE	10.2	ug/L
	1,1-DICHLOROETHANE	36.8	ug/L
	1,1-DICHLOROETHENE	14.2	ug/L
	1,2-DICHLOROETHANE	106.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	84.6	ug/L
	1,2-DICHLOROPROPANE	11.5	ug/L
	2-BUTANONE	15.7	ug/L
	2-HEXANONE	16.6	ug/L
	4-METHYL-2-PENTANONE	15.9	ug/L
	ACETONE	15.3	ug/L
	BENZENE	13.6	ug/L
	BROMODICHLOROMETHANE	9.44	ug/L
	BROMOFORM	10.6	ug/L
	BROMOMETHANE	12.1	ug/L
	CARBON DISULFIDE	12.2	ug/L
	CARBON TETRACHLORIDE	10.6	ug/L
	CHLOROBENZENE	9.91	ug/L
	CHLOROETHANE	7.76	ug/L
	CHLOROFORM	12.	ug/L
	CHLOROMETHANE	7.53	ug/L
	CIS-1,2-DICHLOROETHENE	62.7	ug/L
	CIS-1,3-DICHLOROPROPENE	11.5	ug/L
	DIBROMOCHLOROMETHANE	10.5	ug/L
	ETHYLBENZENE	8.86	ug/L
	METHYLENE CHLORIDE	9.82	ug/L
	STYRENE	9.69	ug/L
	TERT-BUTYL ALCOHOL	18,000.	ug/L
	TETRACHLOROETHENE	12.9	ug/L
	TOLUENE	8.97	ug/L
	TRANS-1,2-DICHLOROETHENE	21.9	ug/L
	TRANS-1,3-DICHLOROPROPENE	9.03	ug/L
	TRICHLOROETHENE	14.2	ug/L
	VINYL CHLORIDE	26.8	ug/L
	XYLENE(TOTAL)	27.9	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL0276 Sample Name: S1-106A ms

Sample # : FL02998 Date Coll'd : 1/31/2005

	Compound	Concentration	Units
MET	ANTIMONY	1,100.	ug/L
	ARSENIC	1,080.	ug/L
	BERYLLIUM	471.	ug/L
	CADMIUM	545.	ug/L
	CHROMIUM	977.	ug/L
	COPPER	982.	ug/L
	LEAD	1,020.	ug/L
	MERCURY	1.7	ug/L
	NICKEL	1,120.	ug/L
	SELENIUM	1,030.	ug/L
	SILVER	523.	ug/L
	THALLIUM	1,120.	ug/L
	ZINC	1,090.	ug/L
MISC	TOTAL ORGANIC CARBON	8.9	mg/L
NUT	AMMONIA-N	4.95	mg/L
	NITRATE-N	4.07	mg/L
	ORTHOPHOSPHATE-P	3.4	mg/L
PEST	ALDRIN	.449	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	5.18	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	4.95	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	.948	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	1.07	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	.416	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	.569	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	6.877	ug/L
	1,2-DICHLOROBENZENE	7.086	ug/L
	1,3-DICHLOROBENZENE	6.72	ug/L
	1,4-DICHLOROBENZENE	8.22	ug/L
	2,4,5-TRICHLOROPHENOL	7.39	ug/L
	2,4,6-TRICHLOROPHENOL	7.588	ug/L
	2,4-DICHLOROPHENOL	7.016	ug/L
	2,4-DIMETHYLPHENOL	7.395	ug/L

E = analyte concentration exceeded calibration range of instrument

J = analyte concentration detected below detection limit

P = difference between 1st/2nd column confirmation was >25%

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0276 Sample Name: S1-106A ms

Sample # : FL 02998 Date Coll'd : 1/31/2005

	Compound		Concentration	Units
SV	2,4-DINITROPHENOL		8.092	ug/L
	2,4-DINITROTOLUENE		7.887	ug/L
	2,6-DINITROTOLUENE		8.224	ug/L
	2-CHLORONAPHTHALENE		7.314	ug/L
	2-CHLOROPHENOL		6.611	ug/L
	2-METHYLNAPHTHALENE		7.211	ug/L
	2-METHYLPHENOL		5.851	ug/L
	2-NITROANILINE		9.151	ug/L
	2-NITROPHENOL		7.195	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE		8.1	ug/L
	4,6-DINITRO-2-METHYLPHENOL		8.668	ug/L
	4-BROMOPHENYL-PHENYLETHER		8.212	ug/L
	4-CHLORO-3-METHYLPHENOL		7.42	ug/L
	4-CHLOROANILINE	J	4.38	ug/L
	4-CHLOROPHENYL-PHENYLETHER		7.419	ug/L
	4-METHYLPHENOL		5.357	ug/L
	4-NITROANILINE	J	4.024	ug/L
	4-NITROPHENOL	J	4.958	ug/L
	ACENAPHTHENE		8.051	ug/L
	ACENAPHTHYLENE		7.772	ug/L
	ANTHRACENE		8.509	ug/L
	BENZO(A)ANTHRACENE		7.78	ug/L
	BENZO(A)PYRENE		7.071	ug/L
	BENZO(B)FLUORANTHENE		6.489	ug/L
	BENZO(G,H,I)PERYLENE		6.871	ug/L
	BENZO(K)FLUORANTHENE		7.805	ug/L
	BIS(2-CHLOROETHOXY)METHANE		7.573	ug/L
	BIS(2-CHLOROETHYL)ETHER		6.408	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER		8.523	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE		7.683	ug/L
	BUTYLBENZYLPHTHALATE		7.423	ug/L
	CARBAZOLE		8.421	ug/L
	CHRYSENE		8.2	ug/L
	DI-N-BUTYLPHTHALATE		8.588	ug/L
	DI-N-OCTYLPHTHALATE		6.249	ug/L
	DIBENZOFURAN		8.003	ug/L
	DIETHYLPHTHALATE		8.007	ug/L
	DIMETHYLPHTHALATE		7.591	ug/L
	FLUORANTHENE		8.356	ug/L
	FLUORENE		7.901	ug/L
	HEXACHLOROBENZENE		7.63	ug/L
	HEXACHLOROBUTADIENE		7.512	ug/L
	HEXACHLOROCYCLOPENTADIENE		6.655	ug/L
	HEXACHLOROETHANE		7.039	ug/L
	INDENO(1,2,3-CD)PYRENE		5.413	ug/L
	ISOPHORONE		8.545	ug/L
	N-NITROSODIPHENYLAMINE		9.173	ug/L
	NAPHTHALENE		7.453	ug/L
	NITROBENZENE		8.514	ug/L
	PENTACHLOROPHENOL		8.017	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #:	FL 0276				Sample Name:	S1-106A ms
Sample # :	FL 02998	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	SV	PHENANTHRENE	8.164	ug/L		
		PHENOL	3.102	ug/L		
		PYRENE	8.611	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	11.8	ug/L		
		1,1,2,2-TETRACHLOROETHANE	13.6	ug/L		
		1,1,2-TRICHLOROETHANE	10.2	ug/L		
		1,1-DICHLOROETHANE	73.7	ug/L		
		1,1-DICHLOROETHENE	14.4	ug/L		
		1,2-DICHLOROETHANE	1,120.	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	228.	ug/L		
		1,2-DICHLOROPROPANE	12.	ug/L		
		2-BUTANONE	13.5	ug/L		
		2-HEXANONE	12.7	ug/L		
		4-METHYL-2-PENTANONE	13.5	ug/L		
		ACETONE	10.1	ug/L		
		BENZENE	13.8	ug/L		
		BROMODICHLOROMETHANE	10.2	ug/L		
		BROMOFORM	10.9	ug/L		
		BROMOMETHANE	8.06	ug/L		
		CARBON DISULFIDE	12.1	ug/L		
		CARBON TETRACHLORIDE	11.1	ug/L		
		CHLOROBENZENE	10.	ug/L		
		CHLOROETHANE	9.21	ug/L		
		CHLOROFORM	46.4	ug/L		
		CHLOROMETHANE	6.18	ug/L		
		CIS-1,2-DICHLOROETHENE	186.	ug/L		
		CIS-1,3-DICHLOROPROPENE	11.4	ug/L		
		DIBROMOCHLOROMETHANE	10.8	ug/L		
		ETHYLBENZENE	9.31	ug/L		
		METHYLENE CHLORIDE	10.	ug/L		
		STYRENE	9.27	ug/L		
		TERT-BUTYL ALCOHOL	1,850.	ug/L		
		TETRACHLOROETHENE	28.9	ug/L		
		TOLUENE	9.74	ug/L		
		TRANS-1,2-DICHLOROETHENE	42.7	ug/L		
		TRANS-1,3-DICHLOROPROPENE	8.81	ug/L		
		TRICHLOROETHENE	32.8	ug/L		
		VINYL CHLORIDE	66.2	ug/L		
		XYLENE(TOTAL)	30.3	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #: FL 0276 Sample Name: S1-106A msd

Sample # : FL 02999 Date Coll'd : 1/31/2005

	Compound	Concentration	Units
MET	ANTIMONY	1,080.	ug/L
	ARSENIC	1,060.	ug/L
	BERYLLIUM	462.	ug/L
	CADMIUM	536.	ug/L
	CHROMIUM	958.	ug/L
	COPPER	958.	ug/L
	LEAD	1,010.	ug/L
	MERCURY	1.88	ug/L
	NICKEL	1,090.	ug/L
	SELENIUM	1,020.	ug/L
	SILVER	512.	ug/L
	THALLIUM	1,100.	ug/L
	ZINC	1,060.	ug/L
MISC	TOTAL ORGANIC CARBON	8.76	mg/L
NUT	AMMONIA-N	4.96	mg/L
	NITRATE-N	4.12	mg/L
	ORTHOPHOSPHATE-P	3.4	mg/L
PEST	ALDRIN	.521	ug/L
	ALPHA-BHC	< .029	ug/L
	ALPHA-CHLORDANE	< .019	ug/L
	AROCLOR-1016	4.92	ug/L
	AROCLOR-1221	< .4	ug/L
	AROCLOR-1232	< .47	ug/L
	AROCLOR-1242	< .23	ug/L
	AROCLOR-1248	< .43	ug/L
	AROCLOR-1254	< .29	ug/L
	AROCLOR-1260	5.24	ug/L
	BETA-BHC	< .019	ug/L
	CHLORDANE	< 1.285	ug/L
	DELTA-BHC	< .019	ug/L
	DIELDRIN	1.12	ug/L
	ENDOSULFAN I	< .086	ug/L
	ENDOSULFAN II	< .057	ug/L
	ENDOSULFAN SULFATE	< .076	ug/L
	ENDRIN	1.24	ug/L
	ENDRIN ALDEHYDE	< .019	ug/L
	ENDRIN KETONE	< .086	ug/L
	GAMMA-BHC(LINDANE)	.491	ug/L
	GAMMA-CHLORDANE	< .029	ug/L
	HEPTACHLOR	.535	ug/L
	HEPTACHLOR EPOXIDE	< .019	ug/L
	METHOXYCHLOR	< .086	ug/L
	TOXAPHENE	< 1.742	ug/L
SV	1,2,4-TRICHLOROBENZENE	7.27	ug/L
	1,2-DICHLOROBENZENE	7.542	ug/L
	1,3-DICHLOROBENZENE	7.665	ug/L
	1,4-DICHLOROBENZENE	8.139	ug/L
	2,4,5-TRICHLOROPHENOL	7.911	ug/L
	2,4,6-TRICHLOROPHENOL	7.564	ug/L
	2,4-DICHLOROPHENOL	7.332	ug/L
	2,4-DIMETHYLPHENOL	7.845	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0276 | Sample Name: S1-106A msd

Sample #: FL 02999 | Date Coll'd: 1/31/2005

	Compound		Concentration	Units
SV	2,4-DINITROPHENOL		8.976	ug/L
	2,4-DINITROTOLUENE		8.106	ug/L
	2,6-DINITROTOLUENE		8.28	ug/L
	2-CHLORONAPHTHALENE		7.592	ug/L
	2-CHLOROPHENOL		6.945	ug/L
	2-METHYLNAPHTHALENE		7.727	ug/L
	2-METHYLPHENOL		6.364	ug/L
	2-NITROANILINE		8.938	ug/L
	2-NITROPHENOL		7.627	ug/L
	3,3'-DICHLOROBENZIDINE	<	.124	ug/L
	3-NITROANILINE		7.912	ug/L
	4,6-DINITRO-2-METHYLPHENOL		10.15	ug/L
	4-BROMOPHENYL-PHENYLETHER		8.264	ug/L
	4-CHLORO-3-METHYLPHENOL		7.958	ug/L
	4-CHLOROANILINE	J	4.124	ug/L
	4-CHLOROPHENYL-PHENYLETHER		8.269	ug/L
	4-METHYLPHENOL		5.627	ug/L
	4-NITROANILINE	J	4.638	ug/L
	4-NITROPHENOL	J	5.413	ug/L
	ACENAPHTHENE		8.443	ug/L
	ACENAPHTHYLENE		8.144	ug/L
	ANTHRACENE		8.618	ug/L
	BENZO(A)ANTHRACENE		7.958	ug/L
	BENZO(A)PYRENE		7.297	ug/L
	BENZO(B)FLUORANTHENE		6.286	ug/L
	BENZO(G,H,I)PERYLENE		7.032	ug/L
	BENZO(K)FLUORANTHENE		7.433	ug/L
	BIS(2-CHLOROETHOXY)METHANE		8.433	ug/L
	BIS(2-CHLOROETHYL)ETHER		6.553	ug/L
	BIS(2-CHLOROISOPROPYL)ETHER		8.972	ug/L
	BIS(2-ETHYLHEXYL)PHTHALATE		7.612	ug/L
	BUTYLBENZYLPHTHALATE		8.466	ug/L
	CARBAZOLE		8.53	ug/L
	CHRYSENE		8.424	ug/L
	DI-N-BUTYLPHTHALATE		8.04	ug/L
	DI-N-OCTYLPHTHALATE		6.279	ug/L
	DIBENZOFURAN		8.349	ug/L
	DIETHYLPHTHALATE		9.093	ug/L
	DIMETHYLPHTHALATE		8.205	ug/L
	FLUORANTHENE		8.208	ug/L
	FLUORENE		8.716	ug/L
	HEXACHLOROBENZENE		7.626	ug/L
	HEXACHLOROBUTADIENE		7.884	ug/L
	HEXACHLOROCYCLOPENTADIENE		7.49	ug/L
	HEXACHLOROETHANE		7.429	ug/L
	INDENO(1,2,3-CD)PYRENE		5.577	ug/L
	ISOPHORONE		9.162	ug/L
	N-NITROSODIPHENYLAMINE		9.377	ug/L
	NAPHTHALENE		7.995	ug/L
	NITROBENZENE		8.49	ug/L
	PENTACHLOROPHENOL		8.051	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0276

Sample Name: S1-106A msd

Sample # : FL 02999

Date Coll'd : 1/31/2005

	Compound	Concentration	Units
SV	PHENANTHRENE	8.535	ug/L
	PHENOL	3.462	ug/L
	PYRENE	8.672	ug/L
VOA	1,1,1-TRICHLOROETHANE	11.	ug/L
	1,1,2,2-TETRACHLOROETHANE	13.	ug/L
	1,1,2-TRICHLOROETHANE	9.94	ug/L
	1,1-DICHLOROETHANE	72.3	ug/L
	1,1-DICHLOROETHENE	15.5	ug/L
	1,2-DICHLOROETHANE	1,040.	ug/L
	1,2-DICHLOROETHENE(TOTAL)	227.	ug/L
	1,2-DICHLOROPROPANE	11.3	ug/L
	2-BUTANONE	13.4	ug/L
	2-HEXANONE	11.7	ug/L
	4-METHYL-2-PENTANONE	12.5	ug/L
	ACETONE	10.9	ug/L
	BENZENE	12.5	ug/L
	BROMODICHLOROMETHANE	9.69	ug/L
	BROMOFORM	10.2	ug/L
	BROMOMETHANE	8.03	ug/L
	CARBON DISULFIDE	11.8	ug/L
	CARBON TETRACHLORIDE	10.5	ug/L
	CHLOROBENZENE	9.6	ug/L
	CHLOROETHANE	8.88	ug/L
	CHLOROFORM	46.9	ug/L
	CHLOROMETHANE	6.1	ug/L
	CIS-1,2-DICHLOROETHENE	184.	ug/L
	CIS-1,3-DICHLOROPROPENE	11.	ug/L
	DIBROMOCHLOROMETHANE	10.5	ug/L
	ETHYLBENZENE	8.82	ug/L
	METHYLENE CHLORIDE	9.79	ug/L
	STYRENE	9.19	ug/L
	TERT-BUTYL ALCOHOL	1,910.	ug/L
	TETRACHLOROETHENE	28.3	ug/L
	TOLUENE	9.3	ug/L
	TRANS-1,2-DICHLOROETHENE	42.3	ug/L
	TRANS-1,3-DICHLOROPROPENE	8.6	ug/L
	TRICHLOROETHENE	31.9	ug/L
	VINYL CHLORIDE	67.7	ug/L
	XYLENE(TOTAL)	28.9	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

ArCoC #: FL 0272

Sample Name: **FIELD BLANK #1**

Sample # : FL 02966

Date Coll'd : 1/24/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	**88.4**	**ug/L**
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

.rCoC #: FL 0273

Sample Name: FIELD BLANK#2

Sample # : FL 02976

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	2.99	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0274

Sample Name: FIELD BLANK#3

Sample # : FL 02986

Date Coll'd : 1/26/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	2.34	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #:	FL 0275				Sample Name:	FIELD BLANK #4
Sample # :	FL 02995	Compound	Concentration	Units	Date Coll'd :	1/27/2005
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	**J 1.58**	**ug/L**		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	**J 13.**	**ug/L**		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

CoC #:	FL 0276				Sample Name:	FIELD BLANK #5
Sample # :	FL 03004	Compound	Concentration	Units	Date Coll'd :	1/31/2005
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	**J 1.82**	**ug/L**		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	< 12.05	ug/L		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #:	FL 0272				Sample Name:	TRIP BLANK #1
Sample # :	FL 02967	Compound	Concentration	Units	Date Coll'd :	1/24/2005
	VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< .17	ug/L		
		1,1,2-TRICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHANE	< .15	ug/L		
		1,1-DICHLOROETHENE	< .33	ug/L		
		1,2-DICHLOROETHANE	< .16	ug/L		
		1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L		
		1,2-DICHLOROPROPANE	< .17	ug/L		
		2-BUTANONE	< .34	ug/L		
		2-HEXANONE	< .29	ug/L		
		4-METHYL-2-PENTANONE	< .14	ug/L		
		ACETONE	< .94	ug/L		
		BENZENE	< .08	ug/L		
		BROMODICHLOROMETHANE	< .16	ug/L		
		BROMOFORM	< .18	ug/L		
		BROMOMETHANE	< .45	ug/L		
		CARBON DISULFIDE	< .3	ug/L		
		CARBON TETRACHLORIDE	< .22	ug/L		
		CHLOROBENZENE	< .13	ug/L		
		CHLOROETHANE	< .21	ug/L		
		CHLOROFORM	< .24	ug/L		
		CHLOROMETHANE	< .13	ug/L		
		CIS-1,2-DICHLOROETHENE	< .23	ug/L		
		CIS-1,3-DICHLOROPROPENE	< .14	ug/L		
		DIBROMOCHLOROMETHANE	< .17	ug/L		
		ETHYLBENZENE	< .15	ug/L		
		METHYLENE CHLORIDE	< .74	ug/L		
		STYRENE	< .87	ug/L		
		TERT-BUTYL ALCOHOL	< 12.05	ug/L		
		TETRACHLOROETHENE	< .17	ug/L		
		TOLUENE	< .15	ug/L		
		TRANS-1,2-DICHLOROETHENE	< .25	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< .14	ug/L		
		TRICHLOROETHENE	< .26	ug/L		
		VINYL CHLORIDE	< .18	ug/L		
		XYLENE(TOTAL)	< .46	ug/L		

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0275

Sample Name: TRIP Blank #4

Sample # : FL 02996

Date Coll'd : 1/27/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	**J 1.11**	**ug/L**
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

.rCoC #: FL 0276 Sample Name: TRIP BLANK #5

Sample # : FL 03003 Date Coll'd : 1/31/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0273

Sample Name: TRIP BLANK#2

Sample # : FL 02977

Date Coll'd : 1/25/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT **FLTG, INC.**

Ground Water

French Limited

rCoC #: FL 0274 Sample Name: TRIP BLANK#3

Sample # : FL 02987 Date Coll'd : 1/26/2005

	Compound	Concentration	Units
VOA	1,1,1-TRICHLOROETHANE	< .19	ug/L
	1,1,2,2-TETRACHLOROETHANE	< .17	ug/L
	1,1,2-TRICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHANE	< .15	ug/L
	1,1-DICHLOROETHENE	< .33	ug/L
	1,2-DICHLOROETHANE	< .16	ug/L
	1,2-DICHLOROETHENE(TOTAL)	< .39	ug/L
	1,2-DICHLOROPROPANE	< .17	ug/L
	2-BUTANONE	< .34	ug/L
	2-HEXANONE	< .29	ug/L
	4-METHYL-2-PENTANONE	< .14	ug/L
	ACETONE	< .94	ug/L
	BENZENE	< .08	ug/L
	BROMODICHLOROMETHANE	< .16	ug/L
	BROMOFORM	< .18	ug/L
	BROMOMETHANE	< .45	ug/L
	CARBON DISULFIDE	< .3	ug/L
	CARBON TETRACHLORIDE	< .22	ug/L
	CHLOROBENZENE	< .13	ug/L
	CHLOROETHANE	< .21	ug/L
	CHLOROFORM	< .24	ug/L
	CHLOROMETHANE	< .13	ug/L
	CIS-1,2-DICHLOROETHENE	< .23	ug/L
	CIS-1,3-DICHLOROPROPENE	< .14	ug/L
	DIBROMOCHLOROMETHANE	< .17	ug/L
	ETHYLBENZENE	< .15	ug/L
	METHYLENE CHLORIDE	< .74	ug/L
	STYRENE	< .87	ug/L
	TERT-BUTYL ALCOHOL	< 12.05	ug/L
	TETRACHLOROETHENE	< .17	ug/L
	TOLUENE	< .15	ug/L
	TRANS-1,2-DICHLOROETHENE	< .25	ug/L
	TRANS-1,3-DICHLOROPROPENE	< .14	ug/L
	TRICHLOROETHENE	< .26	ug/L
	VINYL CHLORIDE	< .18	ug/L
	XYLENE(TOTAL)	< .46	ug/L

E = analyte concentration exceeded calibration range of instrument

P = difference between 1st/2nd column confirmation was >25%

J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis