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French Limited Site
Crosby, Texas

Groundwater Monitoring and Remedial Progress Report

1st Half, 2004

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1.0 INTRODUCTION

This report presents the results of groundwater sampling efforts in January 2004 by Remedial Operations Group, Inc. at the French Limited Superfund site, Crosby, Texas. Aquifer measurements were completed and groundwater samples were collected between December 29, 2003 and January 15, 2004.

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.

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2.0 PROGRESS MONITORING

Ground water sampling was performed by Remedial Operations Group, Inc. (ROG) and analytical measurements performed by Environmental Chemistry Labs (ECI) in January 2004. Measurements and sampling were performed in general accordance with Table 12.1, "Progress Monitoring Wells (1996-2005)", of the approved site closure plan[1].

Locations of wells used for sampling and water level monitoring are shown in Figures 2-1 through 2-3. 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*[2].

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 2004 semi-annual ground water monitoring event at the French Limited Site in Crosby, Texas. All long-term monitoring wells were sampled using a 'hybrid' well purge method that combines the low-flow (micro-purge) method of sample collection with a pre-purge using a variable flow Grundfos pump. Wells not sampled using the "hybrid" method were sampled by dedicated or disposable bailer.

2.1.1 Sampling Summary

A total of one hundred and six (106) groundwater monitoring wells were measured and/or sampled between December 29, 2003 and January 15, 2004. This sampling program was developed to provide the semi-annual assessment of the pre-defined plumes or areas of concern in accordance with the site closure plan. Six (6) trip blanks and nine (9) field blanks were also collected. All samples were analyzed by Environmental Chemistry Lab of Houston, TX (ECI). 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
02493	S1-150	12/30/2003	VOA$TCL
02494	S1-152	12/30/2003	VOA$TCL
02495	S1-154	12/30/2003	VOA$TCL
02496	S1-155	12/30/2003	VOA$TCL
02497	INT-130R	12/30/2003	VOA$TCL

[1] Southwestern Environmental Consulting, Inc. January, 1996. *Site Closure Plan, French Limited Project, Crosby, Texas.*
[2] 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
02498	INT-130RS	12/30/2003	VOA$TCL
02499	TRIP BLANK #1	12/31/2003	VOA$TCL
02500	INT-170	12/31/2003	VOA$TCL
02501	INT-234	12/31/2003	VOA$TCL
02502	INT-235	12/31/2003	VOA$TCL
02503	INT-236	12/31/2003	VOA$TCL
02504	INT-237	12/31/2003	VOA$TCL
02505	INT-238	12/31/2003	VOA$TCL
02506	S1-105	12/31/2003	VOA$TCL
02507	S1-143	12/31/2003	VOA$TCL
02508	S1-144	12/31/2003	VOA$TCL
02509	S1-145	12/31/2003	VOA$TCL
02510	S1-146	12/31/2003	VOA$TCL
02511	S1-147	12/31/2003	VOA$TCL
02512	S1-147 DUP	12/31/2003	VOA$TCL
02513	FIELD BLK #1	12/31/2003	VOA$TCL
02514	S1-136	1/2/2004	VOA$TCL
02515	S1-138	1/2/2004	VOA$TCL
02516	S1-139	1/2/2004	VOA$TCL
02517	S1-064	1/2/2004	VOA$TCL
02518	INT-250	1/2/2004	VOA$TCL
02519	INT-251	1/2/2004	VOA$TCL
02520	INT-252	1/2/2004	VOA$TCL
02521	INT-253	1/2/2004	VOA$TCL
02522	INT-254	1/2/2004	VOA$TCL
02523	FIELD BLK #2	1/2/2004	VOA$TCL
02524	INT-159	1/5/2004	VOA$TCL
02525	INT-160	1/5/2004	VOA$TCL
02526	INT-161	1/5/2004	VOA$TCL
02527	INT-162	1/5/2004	VOA$TCL
02528	INT-163	1/5/2004	VOA$TCL
02529	INT-169	1/5/2004	VOA$TCL
02530	S1-149	1/5/2004	VOA$TCL
02531	S1-153	1/5/2004	VOA$TCL
02532	S1-156	1/5/2004	VOA$TCL
02533	FIELD BLK #3	1/5/2004	VOA$TCL
02534	TRIP BLANK #2	1/6/2004	VOA$TCL
02535	INT-164	1/6/2004	VOA$TCL
02536	INT-166	1/6/2004	VOA$TCL
02537	INT-167	1/6/2004	VOA$TCL
02538	INT-168	1/6/2004	VOA$TCL
02539	INT-240	1/6/2004	VOA$TCL

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02540	S1-151	1/6/2004	VOA$TCL
02541	INT-158	1/6/2004	VOA$TCL
02542	FIELD BLK #4	1/6/2004	VOA$TCL
02543	S1-121	1/7/2004	VOA$TCL OP-P NH3N NO3N TOC
02544	INT-127	1/7/2004	VOA$TCL OP-P NH3N NO3N TOC
02545	S1-123	1/7/2004	VOA$TCL OP-P NH3N NO3N TOC
02546	S1-106A	1/7/2004	VOA$TCL OP-P NH3N NO3N TOC
02547	S1-106A MS	1/7/2004	VOA$TCL
02548	S1-106A MSD	1/7/2004	VOA$TCL
02549	S1-131	1/7/2004	VOA$TCL OP-P NH3N NO3N TOC
02550	S1-131 DUP	1/7/2004	NH3N NO3N OP-P TOC
02551	INT-159	1/7/2004	VOA$TCL
02552	INT-160	1/7/2004	VOA$TCL
02553	INT-161	1/7/2004	VOA$TCL
02554	INT-162	1/7/2004	VOA$TCL
02555	INT-163	1/7/2004	VOA$TCL
02556	TRIP BLANK #3	1/8/2004	VOA$TCL
02557	S1-106R	1/8/2004	VOA$TCL OP-P NH3N NO3N TOC
02558	S1-108A	1/8/2004	VOA$TCL OP-P NH3N NO3N TOC
02559	INT-148	1/8/2004	VOA$TCL
02560	INT-239	1/8/2004	VOA$TCL
02561	S1-031	1/8/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02562	S1-135	1/8/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02563	S1-051-P-3	1/8/2004	VOA$TCL OP-P NH3N NO3N TOC
02564	S1-033	1/8/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02565	S1-111	1/8/2004	VOA$TCL As Pb Cr
02566	INT-159	1/9/2004	VOA$TCL
02567	INT-160	1/9/2004	VOA$TCL
02568	INT-161	1/9/2004	VOA$TCL
02569	INT-162	1/9/2004	VOA$TCL
02570	INT-163	1/9/2004	VOA$TCL
02571	FIELD BLK #6	1/9/2004	VOA$TCL
02572	TRIP BLANK #4	1/9/2004	VOA$TCL
02573	FIELD BLK#5	1/7/2004	VOA$TCL
02574	INT-144	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02575	INT-157	1/13/2004	VOA$TCL
02576	INT-134	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02577	INT-135	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02578	INT-022	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02579	INT-214	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02580	INT-217	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02581	INT-217 DUP	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC

Table 2-1
Sampling Summary

Sample Number	Sample Name	Date Collected	Requested Analyses
02582	INT-026	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02583	INT-108	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02584	INT-106	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02585	INT-106 MS	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02586	INT-106 MSD	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02587	INT-233	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02588	FLTG-013	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02589	FLTG-014	1/13/2004	VOA$TCL OP-P NH3N NO3N TOC
02590	S1-118	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02591	INT-118	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02592	INT-101	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02593	INT-101 MS	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02594	INT-101 MSD	1/13/2004	As Cr Pb VOA$TCL TOC NH3N NO3N OP-P
02595	FIELD BLK#7	1/13/2004	VOA$TCL
02596	FIELD BLK#8	1/13/2004	VOA$TCL
02597	TRIP BLANK#5	1/13/2004	VOA$TCL
02598	S1-116	1/14/2004	VOA$TCL
02599	INT-116	1/14/2004	VOA$TCL
02600	INT-123	1/14/2004	VOA$TCL OP-P NH3N NO3N TOC
02601	INT-120	1/14/2004	VOA$TCL OP-P NH3N NO3N TOC
02602	INT-059-P-2	1/14/2004	VOA$TCL As Pb Cr
02603	INT-060-P-3	1/14/2004	VOA$TCL OP-P NH3N NO3N TOC
02604	INT-155	1/14/2004	VOA$TCL OP-P NH3N NO3N TOC
02605	INT-147	1/15/2004	VOA$TCL
02606	INT-154	1/15/2004	VOA$TCL
02607	INT-154 DUP	1/15/2004	VOA$TCL
02608	INT-165	1/15/2004	VOA$TCL
02609	INT-150	1/15/2004	VOA$TCL
02610	INT-151	1/15/2004	VOA$TCL
02611	S1-142	1/15/2004	VOA$TCL
02612	FIELD BLK #9	1/15/2004	VOA$TCL
02613	TRIP BLANK #6	1/15/2004	VOA$TCL

"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
VOA	Volatile organics Target compound list	SW846 – 8260B
Metals	Arsenic, Chromium, Lead	SW846 - 6010B
TOC	Total Organic Carbon	EPA 415.1

Table 2-2
Summary of Requested Analyses

Nutrients	Ammonia as N	EPA 350.3
	Nitrate as N	EPA 300.0/SW846 - 9056
	Orthophosphate (P)	EPA 300.0/SW846 - 9056

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, 2004 Event

Problem	Resolution
None	None

Table 2-5
Analytical Duplicate QC Summary

Sample Name	Duplicate Name	Comments
S1-147	S1-147DUP	All compounds within RPD limits.
S1-131	S1-131DUP	All compounds within RPD limits.
INT-217	INT-217DUP	All compounds within RPD limits.
INT-154	INT-154DUP	All compounds within RPD limits.

2.1.3 Submissions

All samples were prepared/analyzed within the holding time using appropriate methods and analysis sequences for the requested parameters. 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 results within acceptance limits. There were no issues related to field duplicate reproducibility. All samples met project QC criteria.

Historical analytical data summaries for all wells sampled are presented in Appendix A.

Full analytical data summaries for all requested parameters are presented in Appendix D.

Table 2-6 lists the date samples were collected or measurements were recorded for the year 2004 in accordance with Table 12.1 Site Closure Plan - French Limited Project, January 1996. This table serves to verify that the required measurements outlined in Section 12 of the closure plan were completed. Table 2-1 lists all samples collected during January 2004.

Table 2-6
Compliance Well Checklist
(Closure Plan Table 12.1)
(Date sampled/measured)

Well Name	WL	MET	MISC	NUT	VOA
FLTG-013	1/13/2004		1/13/2004	1/13/2004	1/13/2004
FLTG-014	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-022	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-026	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-059-P-2	1/14/2004	1/14/2004			1/14/2004
INT-060-P-3	1/14/2004		1/14/2004	1/14/2004	1/14/2004
INT-101	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/13/2004
INT-106	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-108	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-118	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/13/2004
INT-120	1/14/2004		1/14/2004	1/14/2004	1/14/2004
INT-123	1/14/2004		1/14/2004	1/14/2004	1/14/2004
INT-127	1/7/2004		1/7/2004	1/7/2004	1/7/2004
INT-134	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-135	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/13/2004
INT-144	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/13/2004
INT-214	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-217	1/13/2004		1/13/2004	1/13/2004	1/13/2004
INT-233	1/13/2004		1/13/2004	1/13/2004	1/13/2004
S1-031	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004
S1-033	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004
S1-051-P-3	1/8/2004		1/8/2004	1/8/2004	1/8/2004
S1-064	1/2/2004				1/2/2004
S1-106A	1/7/2004		1/7/2004	1/7/2004	1/7/2004

Table 2-6
Compliance Well Checklist
(Closure Plan Table 12.1)
(Date sampled/measured)

Well Name	WL	MET	MISC	NUT	VOA
S1-106R	1/8/2004		1/8/2004	1/8/2004	1/8/2004
S1-108A	1/8/2004		1/8/2004	1/8/2004	1/8/2004
S1-111	1/8/2004	1/8/2004			1/8/2004
S1-118	1/13/2004	1/13/2004	1/13/2004	1/13/2004	1/13/2004
S1-121	1/7/2004		1/7/2004	1/7/2004	1/7/2004
S1-123	1/7/2004		1/7/2004	1/7/2004	1/7/2004
S1-131	1/7/2004		1/7/2004	1/7/2004	1/7/2004
S1-135	1/8/2004	1/8/2004	1/8/2004	1/8/2004	1/8/2004
P-5	12/29/03				
P-6	12/29/03				
S1-119	12/29/03				
S1-126	12/29/03				

WL - water level measurement
MET - As, Pb, Cr
MISC/NUT - NO3, NH4, OP-P, TOC
VOA - Acetone, 1,2-DCA, Vinyl Chloride, Benzene, Toluene

2.1.4 Data Evaluation

The analytical data generated during January 2004 was generally consistent with historical trends. Several existing wells were sampled and analyzed for the first time in January 2004 on the site's west-end to gather data for further definition and modeling efforts. 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 confirms that the plumes on the western portion of the site are generally stable and that natural attenuation is occurring. The perimeter wells around S1-123/INT-130R area showed no significant changes except for several wells in the southwestern part of the plume. Concentrations near the center of the plume remain high. This area was fully assessed during the January 2004 progress monitoring sampling event and long-term options are being evaluated. 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 > MCL

Groundwater samples from the wells with concentrations at or exceeding MCL's are presented in Table 2-8 for January 2004.

2.3 pH

Field pH values at nearly all progress wells were within the range 6.0-8.0, which is conducive to intrinsic bio-remedial activity. Three field pH values fell outside this range – 5.86 at S1-108A, 5.9 at S1-116 and 5.98 at S1-121.

Table 2-7

Well Name	Comments	AOC*
FLTG-013	11DCA @ 8 ppb TBA @ 2,190ppb, consistent with previous results	
FLTG-014	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 2,400ppb.	
INT-022	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 433ppb.	
INT-026	Benzene concentration @ 217 ppb; MtBE @ 5 ppb; Tert-butyl alcohol @ 11,200ppb, possible decreasing trend.	INT-26/217
INT-059-P-2	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 683ppb, Arsenic @ 125ppb.	
INT-060-P-3	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 315ppb.	
INT-101	Benzene concentration @ 22ppb, possible upward trend; MtBE @ 5ppb; Tert-butyl alcohol @ 12,300ppb, possible decreasing trend.	
INT-106	Generally increasing concentration trend for many target compounds since 1998.	S1-123
INT-108	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 2,380ppb, possible increasing trend.	S1-123
INT-116	No target VOCs detected in 1st Half, 2004	
INT-118	No target VOCs detected in 1st Half, 2004	
INT-120	Several compounds detected at low to trace amounts; concentrations relatively stable over last 4 years.	
INT-123	11DCA detected at low to trace amounts; concentrations steady to decreasing over last 4 years	S1-123
INT-127	Benzene concentration @ 98ppb; 12DCA @ 23ppb; trace amounts of several other target compounds, Tert-butyl alcohol @ 19,200ppb, possible decreasing trend.	S1-123
INT-130R	Generally stable concentrations for many target compounds since 2002.	S1-123
INT-130RS	Generally steady concentrations for many target compounds, no clear trends.	S1-123
INT-134	Chlorinated target compounds detected at low to trace amounts and show recent downward trends	
INT-135	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 102ppb trending downward.	
INT-144	Vinyl chloride @ 6 ppb and generally stable	
INT-147	Benzene @ 20 ppb with an overall downward concentration trend	
INT-148	No priority pollutant VOCs detected in 1st Half, 2004.	
INT-149	Not sampled during 1st Half, 2004 event	
INT-150	Benzene @ 52ppb with an overall upward concentration trend	INT-26/217
INT-151	No priority pollutant VOCs detected in 1st Half, 2004.	
INT-152	Not sampled during 1st Half, 2004 event	
INT-153	Not sampled during 1st Half, 2004 event	
INT-154	Benzene @ 275 ppb with a possible upward concentration trend. Tert-butyl alcohol @ 59,500ppb.	
INT-155	No priority pollutant VOCs detected in 1st Half, 2004. Tert-butyl alcohol @ 555ppb possibly trending downward.	
INT-157	No priority pollutant VOCs detected in 1st Half, 2004.	
INT-158	Vinyl chloride @ 2ppb detected in 1st Half, 2004. Tert-butyl alcohol @ 1,990ppb possibly trending upward.	
INT-159	Chloroform @ 6 ppb, first sampling event for this well.	
INT-160	Benzene and tBA @ 335 and 49,800ppb, respectively, first sampling event for this well.	

Table 2-7

Well Name	Comments	AOC*
INT-161	Benzene and tBA @ 7 and 435ppb, respectively. Concentrations steady.	
INT-162	Benzene and tBA @ 68 and 7,150ppb, respectively, first sampling event for this well.	
INT-163	Benzene, ethylbenzene and tBA @ 167, 18 and 9,450ppb, respectively. First sampling event for this well.	
INT-164	Benzene, 1,1-dichloroethane and vinyl chloride @ 8, 22 and 60ppb, respectively. Steady to upward concentration trends.	
INT-165	Trace MtBE reported (4ppb); tBA @ 10,900ppb.	
INT-166	Benzene and tBA showing upward trends.	S1-123
INT-167	Vinyl chloride @ 3,480ppb showing upward trend. Higher than normal detection limits. Other compounds steady to decreasing in concentration.	S1-123
INT-168	Chlorinated chemicals at moderate concentrations; concentrations variable but possibly indicating downward concentration trends	S1-123
INT-169	Chlorinated chemicals at moderate concentrations; concentrations variable, no clear trends.	S1-123
INT-170	Target compounds detected at low to trace amounts with no clear trends.	S1-123
INT-214	Trace amounts of tBA reported (63ppb). No other compounds reported.	
INT-217	Vinyl chloride @ 8 ppb; benzene @ 5 ppb; 11DCA @ 6ppb. All show downward concentration trends.	INT-26/217
INT-233	Benzene concentration @ 339 ppb; trace amounts of ethylbenzene and xylene; benzene concentration relatively stable.	
INT-234	Concentrations variable, but generally stable with no clear trends.	S1-123
INT-235	Concentrations generally stable. Consistent with previous data.	S1-123
INT-236	Chloroform @ 55,700ppb; High concentrations of several other compounds; no clear concentration trends.	S1-123
INT-237	11DCA and 12DCA at trace amounts.	S1-123
INT-238	Low amounts of chlorinated VOCs. Steady to downward concentration trends.	S1-123
INT-239	Concentrations steady at low levels.	S1-123
INT-240	Concentrations steady at trace levels.	S1-123
INT-250	All target compounds showing a steady decreasing concentration trend	INT-26/217
INT-251	TBA @ 893ppb. No other compounds detected.	INT-26/217
INT-252	Target compounds showing downward concentration trends.	INT-26/217
INT-253	Benzene @ 23ppb; Trace amounts of xylene. No other compounds detected.	INT-26/217
INT-254	VOCs at low concentrations; generally steady concentrations.	INT-26/217
S1-031	Trace amounts of tBA (87ppb). No other compounds reported.	
S1-033	Arsenic @ 83ppb. No VOCs detected.	
S1-051-P-3	TBA @ 1,150ppb. No other VOCs reported.	
S1-064	High tBA (38,100ppb) possible downward trend. Benzene and MtBE generally stable in concentration – 246ppb and 38ppb respectively.	
S1-105	TBA @ 4,870ppb. No other VOCs reported.	S1-123
S1-106A	Several chlorinated target compounds detected at trace concentrations.	S1-123
S1-106R	TBA @ 2,240ppb. No other VOCs detected.	
S1-108A	Trace amount of tBA (89ppb). No other compounds reported.	S1-123

Table 2-7

Well Name	Comments	AOC*
S1-111	Arsenic @ 15ppb. TBA @ 1,180ppb. No other VOCs reported.	
S1-116	No target VOCs detected in 1st Half, 2004.	
S1-118	No target VOCs detected in 1st Half, 2004.	
S1-121	Several target compounds detected at low to trace concentrations. Concentrations steady.	S1-123
S1-123	High and stable concentrations of chlorinated VOCs.	S1-123
S1-131	11DCA,Benzene and tBA concentrations show possible upward trend. Vinyl chloride @ 18, down from 210 ppb in Feb.2003; may indicate passing of VC plume.	
S1-135	Arsenic @ 249ppb. No VOCs detected.	
S1-136	Trace 11DCA (5ppb). TBA @ 541ppb – possible upward trend.	
S1-138	Benzene concentration @ 48 ppb, vinyl chloride @ 29 ppb; target compounds showing increasing concentration trends. TBA @ 19,800ppb.	S1-123
S1-139	Benzene @ 209 ppb 1,1DCA @ 197 ppb with no clear concentration trends. TBA @ 8,750ppb and generally steady.	S1-123
S1-140	Not sampled during 1st Half, 2004 event	
S1-141	Not sampled during 1st Half, 2004 event	
S1-142	TBA @ 1,390ppb. Sampled only twice since installation.	
S1-143	No target VOCs detected in 1st Half, 2004.	S1-123
S1-144	Trace amounts of chlorinated compounds	S1-123
S1-145	Chloroform @ 15ppb; TBA @ 593ppb. No clear concentration trends.	S1-123
S1-146	Chloroform @ 8ppb; TBA @ 3,640ppb. No clear concentration trends.	S1-123
S1-147	Benzene @ 95ppb; TBA @ 13,100ppb; Both compounds showing recent downward trends.	S1-123
S1-148	Not sampled during 1st Half, 2004 event	
S1-149	Many target compounds at moderate to high concentrations; concentrations generally stable.	S1-123
S1-150	Many chlorinated VOCs at moderate concentrations; concentrations generally stable to downward trends.	S1-123
S1-151	Many target compounds at moderate to high concentrations; concentrations generally stable.	S1-123
S1-152	Concentrations variable with no clear concentration trends.	S1-123
S1-153	Many target compounds at moderate to high concentrations; concentrations generally stable.	S1-123
S1-154	Moderate levels of chlorinated compounds with concentrations generally steady with possible upward trends.	S1-123
S1-155	Low to moderate levels of chlorinated compounds with concentrations generally steady or trending upward.	S1-123
S1-156	Low to moderate levels of chlorinated compounds with concentrations generally steady or trending upward.	S1-123

Table 2-8
January, 2004, Concentrations
Groundwater Criteria Exceeded in Compliance Wells

Well Name	Date Collected	Analyte	Flag	[Conc]	Units	GW Criteria
INT-026	1/13/2004	BENZENE		217	ug/L	5
INT-101	1/13/2004	BENZENE		22	ug/L	5
INT-106	1/13/2004	1,2-DICHLOROETHANE		378	ug/L	5
INT-106	1/13/2004	BENZENE		13	ug/L	5
INT-106	1/13/2004	VINYL CHLORIDE		59	ug/L	2
INT-134	1/13/2004	1,2-DICHLOROETHANE		18	ug/L	5
INT-134	1/13/2004	NITRATE-N		27	mg/L	10
INT-134	1/13/2004	VINYL CHLORIDE		27	ug/L	2
INT-144	1/13/2004	NITRATE-N		15.3	mg/L	10
INT-144	1/13/2004	VINYL CHLORIDE	J	6	ug/L	2
INT-217	1/13/2004	VINYL CHLORIDE	J	8	ug/L	2
INT-233	1/13/2004	BENZENE		339	ug/L	5
INT-059-P-2	1/14/2004	ARSENIC		125	ug/L	50
INT-060-P-3	1/14/2004	NITRATE-N		42.3	mg/L	10
INT-120	1/14/2004	1,2-DICHLOROETHANE		13	ug/L	5
INT-120	1/14/2004	NITRATE-N		29.4	mg/L	10
INT-120	1/14/2004	VINYL CHLORIDE	J	4	ug/L	2
INT-147	1/15/2004	BENZENE		20	ug/L	5
INT-150	1/15/2004	BENZENE		52	ug/L	5
INT-154	1/15/2004	1,2-DICHLOROETHANE	<	10	ug/L	5
INT-154	1/15/2004	BENZENE		275	ug/L	5
INT-154	1/15/2004	VINYL CHLORIDE	<	4	ug/L	2
INT-250	1/2/2004	VINYL CHLORIDE	J	6	ug/L	2
INT-252	1/2/2004	VINYL CHLORIDE		28	ug/L	2
INT-253	1/2/2004	BENZENE		23	ug/L	5
INT-254	1/2/2004	VINYL CHLORIDE		14	ug/L	2
S1-064	1/2/2004	BENZENE		246	ug/L	5
S1-138	1/2/2004	BENZENE		48	ug/L	5
S1-138	1/2/2004	VINYL CHLORIDE		29	ug/L	2
S1-139	1/2/2004	BENZENE		209	ug/L	5
S1-139	1/2/2004	VINYL CHLORIDE	J	4	ug/L	2
INT-160	1/5/2004	BENZENE		155	ug/L	5
INT-161	1/5/2004	BENZENE		8	ug/L	5
INT-162	1/5/2004	BENZENE		69	ug/L	5
INT-163	1/5/2004	BENZENE		234	ug/L	5
INT-169	1/5/2004	1,2-DICHLOROETHANE		1,450	ug/L	5
INT-169	1/5/2004	BENZENE	<	25	ug/L	5
INT-169	1/5/2004	VINYL CHLORIDE		325	ug/L	2
S1-149	1/5/2004	1,2-DICHLOROETHANE		7,460	ug/L	5
S1-149	1/5/2004	BENZENE	<	125	ug/L	5
S1-149	1/5/2004	VINYL CHLORIDE		396	ug/L	2

Table 2-8
January, 2004, Concentrations
Groundwater Criteria Exceeded in Compliance Wells

Well Name	Date Collected	Analyte	Flag	[Conc]	Units	GW Criteria
S1-153	1/5/2004	1,2-DICHLOROETHANE		10,400	ug/L	5
S1-153	1/5/2004	BENZENE	<	400	ug/L	5
S1-153	1/5/2004	VINYL CHLORIDE	J	528	ug/L	2
S1-156	1/5/2004	1,2-DICHLOROETHANE		985	ug/L	5
S1-156	1/5/2004	BENZENE		6	ug/L	5
S1-156	1/5/2004	VINYL CHLORIDE		46	ug/L	2
INT-164	1/6/2004	BENZENE		8	ug/L	5
INT-164	1/6/2004	VINYL CHLORIDE		60	ug/L	2
INT-166	1/6/2004	BENZENE		23	ug/L	5
INT-167	1/6/2004	1,2-DICHLOROETHANE		10,700	ug/L	5
INT-167	1/6/2004	BENZENE	<	250	ug/L	5
INT-167	1/6/2004	VINYL CHLORIDE		3,480	ug/L	2
INT-168	1/6/2004	1,2-DICHLOROETHANE		639	ug/L	5
INT-168	1/6/2004	VINYL CHLORIDE		67	ug/L	2
INT-240	1/6/2004	1,2-DICHLOROETHANE		6	ug/L	5
S1-151	1/6/2004	1,2-DICHLOROETHANE		19,400	ug/L	5
S1-151	1/6/2004	BENZENE	<	400	ug/L	5
S1-151	1/6/2004	VINYL CHLORIDE		800	ug/L	2
INT-127	1/7/2004	1,2-DICHLOROETHANE		23	ug/L	5
INT-127	1/7/2004	BENZENE		98	ug/L	5
INT-160	1/7/2004	1,2-DICHLOROETHANE		10	ug/L	5
INT-160	1/7/2004	BENZENE		268	ug/L	5
INT-161	1/7/2004	BENZENE		8	ug/L	5
INT-162	1/7/2004	BENZENE		42	ug/L	5
INT-163	1/7/2004	BENZENE		197	ug/L	5
S1-106A	1/7/2004	1,2-DICHLOROETHANE		23	ug/L	5
S1-121	1/7/2004	VINYL CHLORIDE		23	ug/L	2
S1-123	1/7/2004	1,2-DICHLOROETHANE		47,000	ug/L	5
S1-123	1/7/2004	BENZENE		250	ug/L	5
S1-123	1/7/2004	VINYL CHLORIDE		3,250	ug/L	2
S1-131	1/7/2004	BENZENE		77	ug/L	5
S1-131	1/7/2004	VINYL CHLORIDE		18	ug/L	2
INT-239	1/8/2004	1,2-DICHLOROETHANE		9	ug/L	5
S1-033	1/8/2004	ARSENIC		83	ug/L	50
S1-135	1/8/2004	ARSENIC		249	ug/L	50
INT-160	1/9/2004	BENZENE		335	ug/L	5
INT-161	1/9/2004	BENZENE		7	ug/L	5
INT-162	1/9/2004	BENZENE		68	ug/L	5
INT-163	1/9/2004	BENZENE		167	ug/L	5
INT-130R	12/30/2003	1,2-DICHLOROETHANE		260	ug/L	5
INT-130R	12/30/2003	BENZENE		36	ug/L	5

Table 2-8
January, 2004, Concentrations
Groundwater Criteria Exceeded in Compliance Wells

Well Name	Date Collected	Analyte	Flag	[Conc]	Units	GW Criteria
INT-130R	12/30/2003	VINYL CHLORIDE		44	ug/L	2
INT-130RS	12/30/2003	1,2-DICHLOROETHANE		15,000	ug/L	5
INT-130RS	12/30/2003	BENZENE	<	250	ug/L	5
INT-130RS	12/30/2003	VINYL CHLORIDE		1,350	ug/L	2
S1-152	12/30/2003	1,2-DICHLOROETHANE		1,350	ug/L	5
S1-152	12/30/2003	BENZENE		48	ug/L	5
S1-152	12/30/2003	VINYL CHLORIDE		616	ug/L	2
S1-154	12/30/2003	1,2-DICHLOROETHANE		836	ug/L	5
S1-154	12/30/2003	BENZENE	<	10	ug/L	5
S1-154	12/30/2003	VINYL CHLORIDE		74	ug/L	2
S1-155	12/30/2003	1,2-DICHLOROETHANE		493	ug/L	5
S1-155	12/30/2003	VINYL CHLORIDE		24	ug/L	2
INT-170	12/31/2003	1,2-DICHLOROETHANE		26	ug/L	5
INT-170	12/31/2003	VINYL CHLORIDE	J	5	ug/L	2
INT-234	12/31/2003	1,2-DICHLOROETHANE		33	ug/L	5
INT-234	12/31/2003	VINYL CHLORIDE	J	6	ug/L	2
INT-235	12/31/2003	1,2-DICHLOROETHANE		40		5
INT-235	12/31/2003	BENZENE	<	40		5
INT-235	12/31/2003	VINYL CHLORIDE	<	16		2
INT-236	12/31/2003	1,2-DICHLOROETHANE		6,720	ug/L	5
INT-236	12/31/2003	ACETONE	<	4,800	ug/L	3,500
INT-236	12/31/2003	BENZENE	<	1,600	ug/L	5
INT-236	12/31/2003	TOLUENE	<	1,600	ug/L	1,000
INT-236	12/31/2003	VINYL CHLORIDE	<	640	ug/L	2
INT-237	12/31/2003	1,2-DICHLOROETHANE		7	ug/L	5
INT-238	12/31/2003	1,2-DICHLOROETHANE		40	ug/L	5
INT-238	12/31/2003	BENZENE	<	40	ug/L	5
INT-238	12/31/2003	VINYL CHLORIDE	<	16	ug/L	2
S1-144	12/31/2003	1,2-DICHLOROETHANE		7	ug/L	5
S1-147	12/31/2003	BENZENE		95	ug/L	5

2.4 Contour Maps

Contour maps for water level, benzene, 1,2-dichloroethane (1,2-DCA), vinyl chloride and affected groundwater for the S1 and INT units in January 2004, are presented in Figures 2-4 through 2-17 in Appendix B. Contour maps for nitrate and total organic carbon (Fig. 2-6, 2-7, 2-10 and 2-11) for both S1 and INT units display updated data from the January 2004 sampling event. Contours 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). Therefore, the contours presented are not based solely on the data shown on the contour 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 2004 were used to develop the respective groundwater contours and flow direction maps.

Water levels for the post-operational phase tend to reflect short-term, localized influences. Short-term rainfall events and beaver activity in the area affect the water level in the South Pond and other surface water bodies, which act as localized recharge or discharge areas depending on recent rainfall relative to average. The normal maximum level for the South Pond appears to be controlled by a downstream beaver dam. The South Pond was much lower than normal during January 2004, even with several recent, heavy rainfall events. It would appear that the beaver dam is no longer maintaining the South Pond at its previous higher levels and has at least temporarily altered the local groundwater flow direction in the S1. A divide located in the east central part of the site appears to split the flow between the South Pond and the East Slough / East Pond area.

The S1 and INT water level maps indicate that downward leakage from the S1 unit to the INT unit occurs in a localized area south of the former lagoon, where the C1 clay is absent ("C1 window"). In this area, the hydraulic gradient in the S1 unit is generally northeast towards the C1 window and South Pond. Near the east-end of the migration control wall, the S1 gradient is towards the east. The INT hydraulic gradient is toward the southwest in the west half of the site, while at the east-end of the site, the INT gradient is toward the east.

The other consistent feature is the low hydraulic gradient south of the former lagoon and east of the C1 window. In both the S1 and INT units, the gradient is generally eastward, away from the clay window. Overall, it appears that the cutoff wall has created a somewhat stagnant groundwater flow condition in the area south of the former lagoon.

Three sets of paired S1 unit monitoring wells track water level head differences across the cut-off wall, which enclose an active phyto-remediation area. 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 2004, hydraulic gradients were outward at all three locations, with the largest head in the eastern end of the site, which is consistent with previous measurements. The measurements once again vary greatly from event to event, season to season, influenced by the amount precipitation in the area. The existing vegetation is less than ten years old. Once mature, the tree and other vegetation will help control the mounding of water inside the cut-off wall due to infiltration. While a consistent inward head may or may not be achieved, the vegetation's purpose is to control the volume inside the cut-off wall. The sheet pile cut-off wall continues to be effective in controlling contaminant migration.

2.4.2 Benzene

Benzene contour maps for January 2004 are presented in Appendix B. Benzene concentrations are generally similar to the previous 6 months in the S1 unit, with the exception of S1-147 where a 58% reduction in the benzene concentration was reported in January 2004 (95ppb) versus July 2003 (227 ppb). The extent of benzene has been better defined in the INT-26 area and the INT-217 area. The benzene plume in this area appears to be attenuating while drifting southward, as evidenced by the decrease in benzene concentration in the northern wells and the increase in

benzene concentration in the southern wells. Several wells in the western benzene plume (INT-233 area) were analyzed for the first time during this sampling event. Results indicate that while higher concentrations exist further from the 'source' (vicinity of INT-233), the plume appears to be attenuating at a faster rate. Higher concentrations exist closer to several down-gradient wells, which report no benzene concentrations above the MCL (<5ppb) in January 2004. Benzene concentrations at well INT-154 have held steady between 230-352 ppb since 2002. The apparent lack of attenuation at this well is being evaluated.

2.4.3 1,2-DCA

1,2-DCA contour maps for January 2004 are presented in Appendix B. 1,2-DCA concentrations remain generally similar in both the S1 and INT units. Western INT plumes for 1,2-DCA show steadily decreasing trends with INT-250 (central, western plume) reporting 1,2-DCA at <5 ppb or non-detect for the first time since October 2001. INT-134 continues its steady downward trend, reporting 18 ppb in January 2004, a 700+% reduction of 1,2-DCA since 1998. The concentration remains elevated at S1-123 and in adjacent wells, with a possible indication of a slight southwestward movement. The S1-123/INT-130R area is discussed in detail in Section 3.0.

2.4.4 Vinyl Chloride

Vinyl chloride contour maps for January 2004 are presented in Appendix B. Vinyl chloride concentrations are generally similar to the previous 6 months in both the S1 and INT units. S1-139, the northeastern most S1 well, the vinyl chloride concentration continues to fluctuate near the 2ppb MCL – reporting 4ppb in January 2004. The southwest INT plume extension (INT-144) continues to vary ± the MCL. In the west-central plume, INT-252 vinyl chloride concentration continues to decline – reporting 28ppb in January 2004, a five-fold reduction since March 2002. The S1-123/INT-130R area is discussed in detail in Section 3.0.

2.4.5 Affected Groundwater

The affected areas in January 2004 have not changed significantly. They remain defined and generally stable or receding. With limited groundwater movement, the affected S1 and INT groundwater does not represent a threat to the public health or the environment in the near future.

3

3.0 S1-123/INT-130R AREA

All monitoring wells near the S1-123/INT-130R area were sampled and analyzed in January 2004. The current and historical analytical summaries are in Appendix A; specific well concentration graphs are in Appendix C.

The area of highest concentration in January 2004 appears to be centered near S1-123 and INT-130RS. As reported in 2003, it appears the chlorinated plume has drifted slightly to the south-southwest in the INT unit as evidenced by the increases in chlorinated concentrations in this area. An overall south-southwesterly shift in the S1-123/INT130R plume is seen in the S1 unit wells as well, with the wells south of Gulf Pump Road showing increases in VOC concentration. Chlorinated hydrocarbon concentrations in wells S1-106A, S1-154, S1-155 and S1-156 have increased from 2-20 times that of January 2003 concentrations. This drift may be a direct result of the lower water level of the South Pond and gradient direction changes in the area. Remedial responses for this area are under consideration and will be further evaluated prior to the next 5-year review in 2005.

4

4.0 INT-26/INT-217 AREAS

Only the wells screened in the INT unit have shown significant concentrations of target chemicals. No S1 unit wells in this area are affected at this time. 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 or decreasing. Several wells in the area continue to show steady downward concentration trends for all COCs.

The data indicates that these plumes should naturally attenuate over the next several years.

5

5.0 MODELING UPDATE

Modeling update will be presented at a later date.

6

6.0 CONCLUSIONS

The purpose of this sampling event was to re-assess all of the existing plumes. Several changes in the plume perimeters were noted in Sections 2, 3 and 4.

The INT-26 area, the INT-217 area, and the INT-134/144 area are stable. The chemical concentrations in these areas are stable or decreasing and the plumes are anticipated to naturally attenuate within the next 10-15 years. In well INT-253, west-central plume in the INT-217 area, is located on the leading edge of the chlorinated plume. Steady attenuation in the affected groundwater may indicate the front is receding and further down-gradient definition may not be required.

The S1-123/INT-130R area plume has not significantly attenuated over the last few years. Historical and current data from this area indicates residual contamination exists in the area and will continue to act as a source to the dissolved plume. Remediation options for this area are being evaluated at this time.

The East Slough wells, S1-131, S1-138 and S1-139 appear to have stabilized and further investigative work is planned for 2004. These East Slough wells are being monitored semi-annually.

Two isolated benzene plumes south of Gulf Pump Road are apparently centered at S1-147 and INT-154. The benzene concentration in S1-147 has shown a recent downward trend and data collected from this well in July 2004 should confirm this plume attenuating. Data for well INT-154 is being evaluated due to its lack of attenuation. This well will be sampled again in July 2004.

7

7.0 ACTION PLAN

Continued monthly inspections of the site to maintain fence and well security.

Continued negotiations on a permanent access agreement for the Waitkus property.

Continue semi-annual monitoring (July, 2004) for the west plumes (INT-26 area, INT-217 area, and INT-134/144 area) as natural attenuation is occurring.

East Plume:

- Continue semi-annual monitoring (July, 2004) for the S1-123, INT-130R/RS chlorinated plumes and monitor plumes centered on S1-147 and INT-154.
- Develop a work plan for soil boring to define the east and southern boundaries of the planned containment wall (2nd quarter). Issue to EPA.
- Issue a report on the soil boring data and a map defining the containment wall, 2nd quarter.
- Interface with contractors and have the wall designed. Issue report to EPA for approval (3rd - 4th quarter, 2004).

Appendix A

Semi-Annual Groundwater Monitoring Event Analytical Results

GROUNDWA. MONITORING

January, 2004

Well Name
FLTG-013

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/09/92	FL 00597		3	<5	11	<10	7		16	27	3		8	<5	<5		<5	4	<10	5
07/15/92	FL 00598		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
09/29/92	FL 00599		<5	<5	<5	5	7		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
12/14/92	FL 00600		2	<5	<5	<10	3		<5	<5	2		<5	<5	<5		<5	3	<10	3
12/29/93	FL 00601		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00602		<0.6	<0.4	<0.8	<6	<0.3		<0.5	4	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/16/96	FL 00604		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00605		<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00607		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00608		3	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00609		8	<5	<5	<10	J2		23	24	<5		48	<5			J3	<5	3	<5
04/14/97	FL 00708		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00809		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01028		6	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01068		J3	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01125		J2	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01184		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01251		6	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01327		J3	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	460	<5	<10	<2	<5
01/12/00	FL 01449		7	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/10/00	FL 01571	28.2																		
07/10/00	FL 01566		J4	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01708		12	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01863		10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/31/02	FL 02030		10	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02221		10	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	2800	<5	<5	<2	<5
08/28/02	FL 02273		9	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1200	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
FLTG-013

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/03/03	FL 02364		8	<5	J2	<5	<5	J1	<5	J2	<5	<5	J1	<5	<5	2600	<5	<5	<2	<5
07/29/03	FL 02445		8	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1300	<5	<5	<2	<5
01/13/04	FL 02588		8	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	2190	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
FLTG-014

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
04/09/92	FL 00610		<5	<5	2	<10	<5		6	6	<5		<5	<5	<5		<5	<5	<10	<5
07/15/92	FL 00611		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
09/29/92	FL 00612		<5	<5	<5	<10	6		<5	5	<5		<5	<5	<5		<5	<5	<10	<5
12/14/92	FL 00613		<5	<5	<5	<10	2		<5	<5	<5		<5	<5	<5		<5	2	<10	4
12/29/93	FL 00614		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00615		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/16/96	FL 00617		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00618		<5	<5	<0.8	<6	7		<5	<5	2		<5	<5			<5	3	<1.2	5
07/22/96	FL 00620		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00621		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00622		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00709		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00810		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01029		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01069		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01126		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01185		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01252		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01328		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/12/00	FL 01450		<5	<5	<5	<10	<5		J4	6	<5		10	<5			<5	<5	<2	<5
07/10/00	FL 01572	6.1																		
07/10/00	FL 01567		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01709		J5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01869		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/31/02	FL 02031		J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02222		J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	780	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
FLTG-014

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/03/03	FL 02365		J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2300	<5	<5	<2	<5
07/29/03	FL 02446		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	535	<5	<5	<2	<5
01/13/04	FL 02589		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	2400	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-022

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00633		8	<0.4	9	<6	9		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	19	4
01/17/96	FL 00634	21	<0.6	<0.4	<0.8	<6	44		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	3	26	<3
04/12/96	FL 00635		<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5		<50	<5	<0.5	<1.2	<5
07/22/96	FL 00637		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00638		<5	<5	<5	<10	4		<5	<5	<5		<5	<5			<5	3	<10	<5
01/24/97	FL 00639		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00725		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00827		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01030		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01086		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01113		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01203		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/22/99	FL 01273		<5	<5	<5	<20	J1	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	J2	<5
07/16/99	FL 01357		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	4100	<5	<10	J2	<5
01/17/00	FL 01467		<5	<5	<5	<10	J3		<5	<5	<5		<5	<5			J3	<5	<2	<5
07/17/00	FL 01633		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J3	<5
07/17/00	FL 01625	8.8																		
02/06/01	FL 01710		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J2	<5
07/25/01	FL 01881		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/25/01	FL 01876	6.55																		
01/30/02	FL 02022		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J1	<5
08/07/02	FL 02174		<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	1800	J1	<5	J2	<5
02/04/03	FL 02375		<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	2000	<5	<5	J2	<5
01/13/04	FL 02578		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	433	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-026

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/17/96	FL 00643		<0.6	<0.4	<0.8	<6	180		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	7	<1.2	<3
04/12/96	FL 00644		<5	<5	<0.8	<6	98		<5	<5	10		<5	<5			<5	<0.5	<1.2	10
07/22/96	FL 00646		<5	<5	<0.8	<6	100	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00647		<5	<5	<5	<10	75		<5	<5	<5		<5	<5			6	<5	<10	<5
01/24/97	FL 00648		<5	<5	<5	<10	24		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/16/97	FL 00734		<5	<5	<5	<10	24		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/16/97	FL 00836		<5	<5	<5	<10	38		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01031		<5	<5	<5	<10	89		<5	<5	<5		<5	<5			<5	<5	<2	J3
01/21/98	FL 01095		<5	<5	<5	<10	5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01128		<5	<5	<5	<10	49		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/23/98	FL 01221		<5	<5	<5	<20	D 280	<5	<5	<5	18	<10	<5	<5	<10		<5	J3	3	20
01/27/99	FL 01299		<10	<10	<10	<40	380	<10	<10	<10	J4	J7	<10	<10	<20		<10	J3	<4	J16
07/21/99	FL 01373		<5	<5	<5	<5	D 290	<5	<5	<5	J2	<5	<5	<5	<5	D 28000	<5	J1	<2	J5
01/19/00	FL 01480		<5	<5	<5	<10	290		<5	<5	5		<5	<5			<5	2	<2	18
07/13/00	FL 01599	271																		
07/13/00	FL 01603		<5	<5	<5	<5	D 330	<5	<5	<5	J3	<5	<5	<5	<5		<5	<5	<2	J8
02/12/01	FL 01770		<5	<5	17	<5	D 210	J5	<5	22	<5	<5	7	<5	<5		J3	J2	<5	<5
03/05/01	FL 01814		<5	<5	<5	<5	D 290	<5	<5	<5	5	<5	<5	<5	<5		<5	<5	<5	J11
07/30/01	FL 01935		<10	<10	<5	<10	250	<10	<10	<10	J4	J9	<10	<10	<10		<10	<10	<2	J10
10/05/01	FL 01979		<5	<5	<5	<5	D 260	<5	<5	<5	J3	10	<5	<5	<5		<5	<5	<2	J13
10/05/01	FL 01978		<5	<5	<5	<5	D 270	<5	<5	<5	J3	10	<5	<5	<5		<5	<5	<2	J13
10/05/01	FL 01977		<5	<5	<5	<5	D 270	<5	<5	<5	J3	9	<5	<5	<5		<5	<5	<2	J12
02/06/02	FL 02053		<5	<5	<5	<5	D 270	<5	<5	J2	J3	9	J3	<5	<5		<5	J2	<2	J14
08/09/02	FL 02195		<5	<5	<5	<5	D 250	<5	<5	<5	J2	J3	<5	<5	<5	22000	<5	J2	<2	J10
02/04/03	FL 02371		<5	<5	<5	<5	230	<5	<5	<5	<5	7	<5	<5	<5	24000	<5	<5	<2	J7
01/13/04	FL 02582		<5	<5	<5	<15	217	<5	<5	<5	<5	J5	<5	<5	<5	11200	<5	<5	<2	J5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-059-P-2

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/25/92	FL 00655		21	<5	3	62	26		<5	<5	8		<5	<5	2		<5	12	<10	19
09/27/92	FL 00656		250	<25	32	3900	580		<25	<25	100		<25	<25	56		<25	250	56	200
12/11/92	FL 00657		<5000	<5000	<5000	100000	<5000		<5000	<5000	<5000		<5000	<5000	<5000		<5000	<5000	<10000	<5000
12/29/93	FL 00658		35	<0.4	12	9713	443		<0.5	<0.6	113		<0.5	<2.5			<0.4	97	24	118
12/21/94	FL 00659	47.3	<0.6	<0.4	<0.8	<6	21		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/16/96	FL 00661	68																		
04/12/96	FL 00002	50																		
07/22/96	FL 00004	32																		
10/07/96	FL 00005	41																		
01/24/97	FL 00006	46	<5	<5	<5	<10	J3		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00726	43																		
07/15/97	FL 00828	45																		
10/15/97	FL 01047	44																		
01/20/98	FL 01087	46																		
02/17/98	FL 01131	60																		
07/22/98	FL 01244	51																		
01/25/99	FL 01290	73																		
07/13/99	FL 01323	52																		
01/17/00	FL 01470	46.2																		
07/18/00	FL 01642	69.4																		
07/18/00	FL 01636		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/08/01	FL 01737	71																		
07/27/01	FL 01901	69.7																		
02/06/02	FL 02040	62																		
01/29/03	FL 02328	87																		
01/29/03	FL 02340		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	660	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-059-P-2

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/14/04	FL 02602	125	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	683	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-060-P-3

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/96	FL 00009		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00010		<5	<5	<0.8	<6	25		<5	<5	8		<5	<5		<50	<5	11	<1.2	15
07/22/96	FL 00012		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	<5
10/07/96	FL 00013		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00014		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00710		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00811		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01048		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01070		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01123		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01204		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01253		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01329		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/12/00	FL 01451		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/10/00	FL 01573	22.5																		
07/10/00	FL 01568		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01711		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01870		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/02	FL 02049		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/30/03	FL 02343		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1000	<5	<5	<2	<5
01/14/04	FL 02603		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	315	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-101

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00017	80	580	<500	1400	640	1800		<500	<500	<500		<500	<500			<500	<500	2300	<500
06/25/92	FL 00018		560	<50	1100	<100	2500		<50	82	220		<50	<50	410		16	65	1300	250
09/27/92	FL 00019		420	<120	530	<250	1200		<120	<120	<120		<120	<120	350		<120	<120	680	380
12/11/92	FL 00020	46	<250	<250	<250	<500	2100		<250	<250	190		<250	<250	300		<250	<250	440	<250
03/25/93	FL 00021		190	160	1400	<100	1100		66	180	110		77	<50			680	57	270	61
06/22/93	FL 00022		120	<50	110	<100	1100		<50	<50	140		<50	<50	34		<50	<50	220	<50
09/10/93	FL 00023		342	4	622	<10	1233		<5	41	148		<5	5			12	35	843	98
12/29/93	FL 00024	103	58	<2	26	<30	497		<2.5	<3	64		<2.5	<12.5			<2	25	<6	53
03/22/94	FL 00027		51	<2	33	<30	535		<2.5	<3	85		<2.5	<12.5			<2	18	24	45
06/07/94	FL 00028		120	<0.4	<0.8	<6	1000		<0.5	5	53		<0.5	<2.5			<0.4	21	140	12
09/05/94	FL 00029		<3	<2	<4	<30	840		<2.5	<3	140		<2.5	<12.5			<2	30	<6	36
12/21/94	FL 00030	130	<3	<2	<4	<30	530		<2.5	<3	37		<2.5	<12.5			<2	<2.5	<6	<15
03/12/95	FL 00032		<1.5	<1	<2	<15	290		<1.25	<1.5	17		<1.25	<6.25			<1	<1.25	<3	<7.5
04/04/95	FL 00034		<3	<2	<4	28	380		<2.5	<3	<3.5		<2.5	<12.5			<2	<2.5	<6	<15
05/05/95	FL 00036		<1.2	<0.8	<1.6	<12	220		<1	<1.2	<1.4		<1	<5			<0.8	<1	<2.4	<6
06/06/95	FL 00037		<1.2	<0.8	<1.6	<12	220		<1	<1.2	5		<1	<5			<0.8	<1	<2.4	<6
07/05/95	FL 00039		<0.6	<0.4	<0.8	<6	160		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
08/02/95	FL 00040		<1.5	<1	<2	<15	400		<1.25	<1.5	<1.75		<1.25	<6.25			<1	<1.25	<3	<7.5
09/01/95	FL 00041		<1.998	<1.332	<2.664	<19.98	420		<1.665	<1.998	<2.331		<1.665	<8.325			<1.332	<1.665	<3.996	<9.99
10/02/95	FL 00042		4	<0.4	<0.8	150	300		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
11/01/95	FL 00043		<0.6	<0.4	<0.8	<6	120		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00044	115	<1.98	<1.32	<2.64	<19.8	218		<1.65	<1.98	<2.31		<1.65	<8.25			<1.32	<1.65	<3.96	<9.9
01/22/96	FL 00045	96	<0.6	<0.4	<0.8	<6	120		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00046	60	<5	<5	<0.8	<6	36		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00048	60	<5	<5	<0.8	<6	36	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00049	65	<5	<5	<5	<10	33		<5	<5	<5		<5	<5			<5	<5	<10	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-101

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/24/97	FL 00050	36	<5	<5	<5	<10	9		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00730	36	<5	<5	<5	<10	<5		J1	J2	<5		6	<5			<5	<5	<2	<5
07/16/97	FL 00832	48	<5	<5	<5	<10	11		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01032	39	<5	<5	<5	<10	9		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/21/98	FL 01091	43	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01132	59	<5	<5	<5	<10	5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/24/98	FL 01229	160																		
07/24/98	FL 01237		5	<5	J3	<20	57	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	9	<5
01/25/99	FL 01295		<5	<5	<5	<20	7	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/25/99	FL 01291	98																		
07/21/99	FL 01369		<5	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5	5500	<5	<5	<2	<5
07/21/99	FL 01364	92																		
01/18/00	FL 01476	104	<5	<5	<5	<10	6		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/18/00	FL 01644	78.5																		
07/18/00	FL 01638		<5	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/12/01	FL 01767		<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		J2	<5	<5	<5
02/12/01	FL 01761	79																		
03/05/01	FL 01811		<5	<5	<5	<5	11	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/01/01	FL 01925	70																		
08/01/01	FL 01941		<5	<5	<5	<5	17	<5	<5	<5	<5	5	<5	<5	<5		<5	<5	<2	<5
02/07/02	FL 02054		<5	<5	<5	<5	18	<5	<5	<5	<5	7	<5	<5	<5		<5	<5	<2	<5
02/07/02	FL 02043	63																		
08/20/02	FL 02223		<5	<5	<5	<5	17	<5	<5	<5	<5	6	<5	<5	<5	27000	<5	<5	<2	<5
02/10/03	FL 02404		<5	<5	<5	<5	23	<5	<5	<5	<5	7	<5	<5	<5	30000	<5	<5	<2	<5
02/10/03	FL 02398	41																		
01/13/04	FL 02592	J49	<5	<5	<5	<15	22	<5	<5	<5	<5	J5	<5	<5	<5	12300	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00055	20	19	<10	250	27	<10		40	430	<10		21	<10			<10	<10	<20	<10
12/19/92	FL 00056		570	<500	<500	6800	<500		<500	<500	<500		<500	<500	<500		<500	<500	<1000	<500
03/24/93	FL 00058		690	<250	1900	<500	180		<250	1700	<250		<250	<250			<250	<250	<500	<250
06/24/93	FL 00059		64	<5	290	170	24		<5	400	<5		<5	<5	96		<5	3	10	<5
09/15/93	FL 00061		111	3	415	<10	37		<5	186	<5		19	<5			17	5	171	5
12/29/93	FL 00062		17	<0.4	91	<6	<0.3		<0.5	694	<0.7		9	<2.5			5	<0.5	11	<3
03/22/94	FL 00063		<0.6	<0.4	3	<6	<0.3		<0.5	45	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
06/07/94	FL 00064		<6	<4	330	<60	<3		<5	950	<7		<5	<25			<4	<5	<12	<30
12/21/94	FL 00065		3	<0.4	3	<6	<0.3		<0.5	62	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
03/12/95	FL 00067		57	<1	200	<15	13		<1.25	350	<1.75		8	<6.25			7	<1.25	24	<7.5
04/04/95	FL 00069		68	<1	220	<15	20		<1.25	330	<1.75		8	<6.25			<1	<1.25	23	<7.5
05/05/95	FL 00071		70	<0.4	140	<6	23		<0.5	160	<0.7		5	<2.5			3	<0.5	17	<3
06/06/95	FL 00072		84	<0.4	140	<6	31		<0.5	89	<0.7		5	<2.5			4	<0.5	20	<3
07/05/95	FL 00073		95	<0.4	200	<6	33		<0.5	13	<0.7		5	<2.5			4	<0.5	23	<3
08/02/95	FL 00074		57	<0.4	110	<6	22		<0.5	3	<0.7		2	<2.5			3	<0.5	23	<3
09/01/95	FL 00075		44	<0.4	60	<6	14		<0.5	<0.6	<0.7		<0.5	<2.5			3	<0.5	16	<3
10/02/95	FL 00076		36	<0.4	52	43	9		<0.5	3	<0.7		<0.5	<2.5			<0.4	<0.5	20	<3
11/01/95	FL 00077		21	<0.4	37	<6	6		<0.5	5	<0.7		<0.5	<2.5			<0.4	<0.5	8	<3
12/15/95	FL 00078		17	<0.4	43	<6	<0.3		<0.5	23	<0.7		<0.5	<2.5			<0.4	<0.5	9	<3
01/17/96	FL 00079		<0.6	<0.4	22	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00080		23	<5	63	<6	6		<5	10	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00082		11	<5	54	<6	4	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00083		6	<5	30	<10	10		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00084		J2	<5	<5	<10	5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00733		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/16/97	FL 00835		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01049		<5	<5	J4	<10	J3		<5	<5	<5		<5	<5			<5	<5	5	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-106

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/21/98	FL 01094		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01130		7	<5	5	<10	<5		<5	9	<5		<5	<5			<5	<5	<2	<5
07/23/98	FL 01222		11	<5	30	<20	J 4	22	<5	53	<10	<10	<5	<5	J 5		<5	<10	8	<5
01/27/99	FL 01298		72	<5	170	<20	10	D 160	<5	D 1100	<10	<10	28	<5	61		20	<10	69	<5
07/21/99	FL 01372		97	<5	180	<5	9	D 240	<5	D 1300	<5	<5	27	<5	73	D 6300	20	<5	82	<5
01/19/00	FL 01479		120	<100	220	<200	<100		<100	2100	<100		J 44	<100			<100	<100	54	<100
05/23/00	FL 01550		51	<5	120	<5	8	200	<5	D 440	<5	<5	20	<5	44		14	<5	41	<5
07/13/00	FL 01598	6.7																		
07/13/00	FL 01602		30	<5	79	<5	6	99	<5	109	<5	<5	11	<5	25		7	<5	24	<5
08/07/00	FL 01668		65	J 5	130	<5	9	D 190	<5	120	<5	<5	27	<5	60		16	<5	46	<5
09/01/00	FL 01706		26	<5	89	<5	6	75	<5	20	<5	<5	9	<5	19		6	<5	15	<5
10/26/00	FL 01707		42	<5	110	<5	7	130	<5	D 260	<5	<5	14	<5	36		11	<5	36	<5
02/09/01	FL 01759		53	J 4	75	<5	9	190	<5	160	<5	<5	19	<5	54		14	<5	50	<5
03/23/01	FL 01840		36	<5	54	<5	<5	88	<5	82	<5	<5	9	<5	25		7	<5	15	<5
07/27/01	FL 01906		60	<5	140	<5	8	180	<5	D 460	<5	<5	25	<5	54		17	<5	32	<5
02/06/02	FL 02052		95	6	D 250	<5	14	D 290	<5	D 600	<5	J 1	39	<5	92		27	<5	86	<5
08/05/02	FL 02171		77	<10	210	<10	J 9	230	<10	300	<10	<10	26	<10	65	3400	20	<10	48	<10
08/26/02	FL 02250		75	<10	300	<10	12	260	<10	D 700	<10	<10	35	<10	70	3400	24	<10	59	<10
01/29/03	FL 02338		45	J 2	150	<5	8	160	<5	110	<5	<5	19	<5	45	4200	14	<5	39	<5
07/25/03	FL 02438		92	<5	338	<15	13	338	<5	243	<5	<4	40	<5	101	1670	27	<5	72	<5
01/13/04	FL 02584		82	<5	378	<15	13	293	<5	155	<5	<4	42	<5	87	2900	28	<5	59	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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-108

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00087	100	<25	<25	120	21000	700		<25	190	84		<25	<25			<25	150	<50	84
12/19/92	FL 00088		<50	<50	<50	<100	1400		<50	<50	190		<50	<50	<50		<50	310	<100	320
03/24/93	FL 00089		<50	<50	<50	<100	790		<50	<50	81		<50	<50			<50	120	<100	120
06/24/93	FL 00090		<25	<25	<25	<50	380		<25	<25	41		<25	<25	<25		<25	20	<50	52
09/15/93	FL 00092		<5	<5	<5	<10	21		<5	<5	<5		<5	<5			<5	<5	<10	<5
12/29/93	FL 00093		<0.6	<0.4	<0.8	<6	29		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	6	<1.2	<3
03/22/94	FL 00095		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
06/07/94	FL 00096		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00097		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
05/05/95	FL 00099		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
08/02/95	FL 00102		<0.6	<0.4	25	<6	3		<0.5	18	<0.7		9	<2.5			3	<0.5	<1.2	<3
09/01/95	FL 00104		<0.6	<0.4	7	<6	<0.3		<0.5	4	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
10/02/95	FL 00107		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
11/01/95	FL 00108		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00109		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/16/96	FL 00110		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00111		<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00113		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00114		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00115		<5	<5	<5	<10	<5		<5	<5	<5		J3	<5			<5	<5	<2	<5
04/14/97	FL 00711		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00812		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01034		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01071		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01109		<5	<5	10	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01186		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-108

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/20/99	FL 01254		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01330		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	670	<5	<10	<2	<5
01/12/00	FL 01452		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/10/00	FL 01569		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/10/00	FL 01574	8.1																		
02/06/01	FL 01712		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01871		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/30/02	FL 02026		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/03	FL 02391		<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	1800	<5	<5	<2	<5
01/13/04	FL 02583		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	2380	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-116

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00124		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
02/22/02	FL 02107		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	J 3	<2	<5
08/12/02	FL 02199		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/28/03	FL 02310		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/14/04	FL 02599		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
05/22/92	FL 00128		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
12/17/92	FL 00129		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
12/29/93	FL 00131		<0.6	<0.4	4	<6	<0.3		<0.5	6	<0.7		4	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00132	<3.9	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00134		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00135	<10	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00136	<10	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00138	<10	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	2	<1.2	
10/07/96	FL 00139	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00140	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00712	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00813	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01035	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01072	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01116	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01194	<10																		
07/22/98	FL 01205		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/20/99	FL 01249	<10																		
01/20/99	FL 01255		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/13/99	FL 01326	<10																		
07/13/99	FL 01331		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/12/00	FL 01453	2.2	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/11/00	FL 01575	2.2																		
07/11/00	FL 01570		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-118

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL 01725	<10																		
02/07/01	FL 01730		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01872		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/24/01	FL 01867	<5																		
02/06/02	FL 02038	<10																		
02/06/02	FL 02050		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02224		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
02/03/03	FL 02368		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
08/05/03	FL 02466		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/13/04	FL 02591	<10	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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-120

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/25/93	FL 00142		<2500	<2500	2900	34000	1200		<2500	<2500	<2500		<2500	<2500			<2500	<2500	6000	<2500
06/22/93	FL 00143		47	<25	630	680	110		<25	570	<25		22	<25			<25	20	19	<25
07/16/93	FL 00144														<5					
12/21/94	FL 00145		340	<40	10000	<600	<30		1700	12000	<70		1200	<250			420	<50	<120	<300
04/04/95	FL 00149		1200	<100	46000	4600	<75		<125	43000	<175		780	<625			<100	<125	640	<750
06/06/95	FL 00151		37	<4	1500	160	<3		<5	1200	<7		26	<25			<4	<5	<12	<30
07/05/95	FL 00152		41	<4	1200	180	<3		<5	1200	<7		38	<25			<4	<5	<12	<30
09/01/95	FL 00154		51	4	1400	160	13		4	1200	<0.7		23	<2.5			24	5	50	<3
10/02/95	FL 00156		37	3	1200	57	8		7	970	<0.7		19	<2.5			17	3	26	<3
11/01/95	FL 00157		9500	<20	320	<300	<15		<25	8300	<35		140	<125			<20	<25	<60	<150
12/15/95	FL 00158		53	<8	1400	<120	<6		<10	1200	<14		<10	<50			<8	<10	<24	<60
01/23/96	FL 00159		<30	<20	8400	<300	<15		<25	<30	<35		<25	<125			<20	<25	260	<150
04/12/96	FL 00160		34	<12	21	<15	5		<12	310	<12		9	<12		<120	17	<1.25	<3	<12
07/22/96	FL 00162		25	<5	87	<6	3	76	<5	180	<5		13	<5	<5		13	<0.5	10	
10/07/96	FL 00163		30	1	34	<10	5		<5	110	<5		15	<5			14	<5	<10	2
01/24/97	FL 00164		29	<5	27	<10	J4		<5	62	<5		13	<5			11	<5	3	<5
04/15/97	FL 00731		28	<5	34	<10	13		<5	42	<5		6	<5			6	<5	2	<5
07/16/97	FL 00833		15	<5	16	<10	J4		<5	40	<5		6	<5			<5	<5	<2	<5
10/15/97	FL 01050		120	<25	360	<50	44		<25	310	<25		J16	<25			J17	<25	<10	<25
01/21/98	FL 01092		26	<5	160	<10	9		<5	130	<5		J4	<5			J4	<5	6	<5
02/18/98	FL 01141		25	<12	420	J12	J6		J7	340	<12		J7	<12			J7	<12	25	<12
07/23/98	FL 01223		19	<5	33	<20	J3	60	J4	D330	<10	<10	8	<5	12		5	<10	14	<5
01/25/99	FL 01296		33	<10	27	<40	J4	79	<10	330	<20	<20	10	<10	20		10	<20	J25	<10
07/21/99	FL 01370		25	<5	<5	<5	J2	39	<5	69	<5	<5	8	<5	9	380	5	<5	20	<5
01/18/00	FL 01477		15	<5	10	<10	J2		<5	32	<5		J4	<5			J4	<5	8	<5
07/18/00	FL 01639		20	<5	8	<5	<5	26	<5	20	<5	<5	<5	<5	8		<5	<5	20	<5
07/18/00	FL 01645	5.2																		

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-120

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/09/01	FL 01760		21	<5	9	<5	<5	22	<5	10	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/27/01	FL 01908		14	<5	10	<5	J1	21	<5	10	<5	<5	J4	<5	5		J3	<5	4	<5
02/13/02	FL 02072		31	<5	10	<5	J3	22	<5	6	<5	<5	J4	<5	8		J4	<5	10	<5
08/14/02	FL 02211		14	<5	8	<5	J2	12	<5	J4	<5	<5	J2	<5	J3	360	J3	<5	J4	<5
02/03/03	FL 02366		30	<5	9	<5	J3	17	<5	J4	<5	<5	J4	<5	5	1100	J4	<5	7	<5
01/14/04	FL 02601		18	<5	13	<15	<5	15	<5	5	<5	<4	<5	<5	<5	377	<5	<5	J4	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-123

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/16/93	FL 00166		680	39	10000	1700	<5		<5	5900	<5		300	<5	4100		130	11	250	6
12/21/94	FL 00167		160	<4	1200	<60	<3		<5	890	<7		<5	<25			<4	<5	230	<30
03/12/95	FL 00169		150	<4	1200	200	<3		<5	730	<7		<5	<25			<4	<5	220	<30
04/04/95	FL 00170		1200	<40	12000	3200	<30		<50	9400	<70		<50	<250			<40	<50	1300	<300
05/05/95	FL 00392		170	<4	1700	140	<3		<5	1100	<7		<5	<25			<4	<5	260	<30
06/06/95	FL 00393		72	<4	1000	200	<3		<5	720	<7		<5	<25			<4	<5	100	<30
07/05/95	FL 00394		150	<4	920	<60	<3		<5	230	<7		<5	<25			25	<5	220	<30
08/02/95	FL 00395		150	<0.4	610	38	12		<0.5	180	<0.7		14	<2.5			15	3	300	<3
09/01/95	FL 00396		84	<0.4	1200	120	7		<0.5	580	<0.7		9	<2.5			14	<0.5	240	<3
10/02/95	FL 00398		60	<0.4	220	36	6		<0.5	110	<0.7		<0.5	<2.5			5	<0.5	82	<3
11/01/95	FL 00399		97	<0.4	200	<6	8		<0.5	100	<0.7		5	<2.5			5	<0.5	70	<3
12/15/95	FL 00400		58	<2	580	<30	<1.5		<2.5	460	<3.5		<2.5	<12.5			<2	<2.5	77	<15
01/23/96	FL 00401		<0.6	<0.4	120	20	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	15	<3
04/12/96	FL 00402		39	<10	210	<12	<0.6		<10	240	<10		<10	<10		<100	<10	<1	<2.4	<10
07/22/96	FL 00404		65	<5	270	<6	2	<5	<5	290	<5		4	<5	<5		3	<0.5	3	
10/07/96	FL 00405		100	<5	300	<10	5		<5	270	<5		6	<5			5	<5	<10	<5
01/24/97	FL 00406		59	<10	280	<20	28		<10	130	<10		J3	J7			J3	J7	16	<10
04/16/97	FL 00739		27	<5	150	<10	<5		<5	54	<5		J1	<5			<5	<5	4	<5
07/16/97	FL 00840		46	<5	110	<10	<5		<5	110	<5		<5	<5			<5	<5	5	<5
10/15/97	FL 01051		43	<10	140	<10	<5		<10	78	<10		<10	<10			<10	<5	<2	<10
01/22/98	FL 01099		61	<10	190	<20	<10		<10	89	<10		J5	<10			J4	<10	<4	<10
02/19/98	FL 01144		95	<10	190	<20	J5		<10	110	<10		<10	<10			<10	<10	44	<10
07/24/98	FL 01238		120	<5	140	<20	J3	89	<5	D250	<10	<10	6	<5	28		9	<10	50	<5
01/28/99	FL 01315		58	<5	14	<20	J4	12	<5	24	<10	<10	J2	<5	J5		J2	<10	42	<5
07/22/99	FL 01389		29	<5	<5	<5	<5	5	<5	12	<5	<5	9	<5	<5	530	<5	<5	27	<5
01/20/00	FL 01484		<5	<5	10	<10	<5		21	23	<5		28	<5			J4	<5	<2	<5
07/14/00	FL 01614	12.3																		
07/14/00	FL 01607		52	<5	13	<5	J3	16	<5	33	<5	<5	<5	<5	6		<5	<5	25	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-123

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/14/01	FL 01785		9	<5	J4	<5	<5	<5	<5	5	<5	<5	J4	<5	<5		<5	<5	J2	<5
08/02/01	FL 01944		71	<5	13	<5	J5	12	<5	20	<5	<5	<5	<5	J4		J2	<5	22	<5
02/14/02	FL 02090		11	<5	J3	<5	J1	J1	<5	J2	<5	<5	<5	<5	<5		<5	<5	J2	<5
08/14/02	FL 02212		26	<5	J3	<5	J2	J3	<5	J3	<5	<5	<5	<5	<5	510	J1	<5	J4	<5
02/11/03	FL 02410		14	<5	<5	<5	J2	<5	<5	J2	<5	<5	<5	<5	<5	1800	<5	<5	<2	<5
08/05/03	FL 02467		40	<5	<5	<15	<5	8	<5	<5	<5	<4	<5	<5	<5	890	<5	<5	J2	<5
01/14/04	FL 02600		18	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	705	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-127

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/16/93	FL 00409		760	31	4700	7000	110		<5	1500	22		180	<5	2500		170	63	530	45
12/21/94	FL 00410		55	<0.4	90	28	<0.3		<0.5	43	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
03/12/95	FL 00412		130	<4	120	930	200		<5	29	<7		<5	<25			<4	63	70	25
04/04/95	FL 00413		280	<10	180	4300	360		<12.5	72	<17.5		<12.5	<62.5			<10	110	120	<75
05/05/95	FL 00415		270	<4	100	1900	300		<5	<6	27		<5	<25			<4	84	120	29
06/06/95	FL 00416		300	<13.332	<26.664	3700	270		<16.665	<19.998	<23.331		<16.665	<83.325			<13.332	75	<39.996	<99.99
07/05/95	FL 00418		9	<0.4	12	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	28	<3
08/02/95	FL 00419		180	<0.4	<0.8	740	220		<0.5	<0.6	25		<0.5	<2.5			<0.4	63	20	24
09/01/95	FL 00420		120	<0.4	14	640	140		<0.5	6	14		<0.5	<2.5			<0.4	38	6	15
10/02/95	FL 00422		100	<0.4	<0.8	E 320	120		<0.5	5	15		<0.5	<2.5			<0.4	39	<1.2	15
11/01/95	FL 00423		87	<0.4	<0.8	36	140		<0.5	<0.6	13		<0.5	<2.5			<0.4	34	<1.2	6
12/15/95	FL 00424		73	<0.4	<0.8	84	140		<0.5	5	14		<0.5	<2.5			<0.4	36	<1.2	24
01/22/96	FL 00425		<0.6	<0.4	<0.8	120	150		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	37	<1.2	<3
04/12/96	FL 00426		45	<5	<0.8	<6	160		<5	<5	14		<5	<5		<50	<5	34	<1.2	37
07/22/96	FL 00428		<50	<50	<8	<60	170	<50	<50	<50	<50		<50	<50	<50		<50	43	<12	
10/07/96	FL 00429		23	<5	<5	<10	200		<5	<5	20		<5	<5			<5	50	<10	48
01/24/97	FL 00430		J 9	<10	<10	<20	180		<10	<10	18		<10	<10			<10	44	<4	41
04/16/97	FL 00736		7	<5	<5	<10	65		<5	<5	5		<5	<5			<5	13	<2	13
07/16/97	FL 00837		<5	<5	<5	<10	67		<5	<5	5		<5	<5			<5	7	<2	11
10/15/97	FL 01052		<5	<5	<5	12	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/22/98	FL 01096		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/18/98	FL 01136		<5	<5	<5	<10	5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/24/98	FL 01239		J 4	<5	<5	<20	59	<5	<5	<5	J 2	<10	<5	<5	<10		<5	J 3	<2	J 7
01/28/99	FL 01312		J 2	<5	<5	<20	J 3	<5	<5	J 2	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/22/99	FL 01382		9	<5	<5	<5	150	<5	<5	<5	7	<5	<5	<5	<5	31000	<5	19	<2	J 18

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-127

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/19/00	FL 01481		J 7	< 10	< 10	< 20	120		< 10	< 10	J 7		< 10	< 10			< 10	14	< 4	19
07/19/00	FL 01658	128																		
07/19/00	FL 01646		7	< 5	< 5	< 5	180	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	J 5	< 2	J 9
08/07/00	FL 01669		7	< 5	< 5	< 5	160	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5	< 5	J 9
08/08/00	FL 01681		8	< 5	< 5	< 5	180	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	6	< 5	J 10
08/09/00	FL 01693		8	< 5	< 5	< 5	180	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	6	< 5	J 8
02/14/01	FL 01786		J 5	< 5	< 5	< 5	100	< 5	< 5	< 5	< 5	< 5	J 3	< 5	< 5		< 5	< 5	< 5	J 7
07/30/01	FL 01936		6	< 5	< 5	< 5	110	< 5	< 5	< 5	J 5	9	< 5	< 5	< 5		< 5	9	< 2	J 19
02/14/02	FL 02087		7	< 5	10	< 5	77	J 3	< 5	< 5	J 2	8	< 5	< 5	< 5		J 1	J 1	< 2	J 9
08/01/02	FL 02163		5	< 5	15	< 5	92	J 4	< 5	J 2	< 5	8	< 5	< 5	< 5	24000	J 4	J 2	< 2	J 8
02/10/03	FL 02405		6	< 5	21	< 5	68	5	< 5	J 2	< 5	6	< 5	< 5	J 2	27000	J 2	< 5	< 2	J 4
07/29/03	FL 02451		6	< 5	21	< 15	133	6	< 5	< 5	< 5	10	< 5	< 5	< 5	23600	< 5	< 5	< 2	14
01/07/04	FL 02544		5	< 5	23	< 15	98	6	< 5	< 5	< 5	J 6	< 5	< 5	< 5	19200	< 5	< 5	< 2	J 8

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-130R

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00432		<5	<5	45	<10	<5		2	63	<5		<5	<5			<5	<5	<10	<5
04/12/96	FL 00434		<500	<500	500	<1000	<500		10000	3600	<500		5200	<500			600	<500	<1000	<500
07/22/96	FL 00435				450	<6	27											5	<1.2	
10/07/96	FL 00436		<500	<500	450	<1000	<500		9500	7200	<500		5600	<500			710	<500	<1000	<500
01/24/97	FL 00437		<250	<250	260	<10	49		7600	<250	<250		3700	<250			490	9	4	<250
04/16/97	FL 00742		73	27	220	<10	29		8300	4200	49		4800	<5			610	<5	<2	110
07/16/97	FL 00843		<500	<500	226	<10	36		10000	4800	<500		5500	<500			720	<5	<2	<500
10/15/97	FL 01054		<500	<500	E 460	<10	52		10000	4500	<500		5700	<500			770	<5	8	<500
01/22/98	FL 01102		J 3	<5	9	<10	<5		4100	130	<5		120	<5			18	<5	<2	J 2
02/18/98	FL 01139		<500	<500	J 330	<1000	<500		12000	4400	<500		5900	<500			730	<500	<200	<500
04/15/98	FL 01163		<500	<500	J 390	<1000	<500		12000	6100	<500		4700	<500			670	<500	<1000	<500
04/15/98	FL 01162		<500	<500	J 350	<1000	<500		13000	5800	<500		5100	<500			720	<500	<1000	<500
07/24/98	FL 01241		150	41	210	<40	49	D 700	D 9200	D 6200	<20	<20	D 4900	<10	300		D 630	<20	42	230
01/29/99	FL 01318		J 240	47	180	<20	63	D 820	D 12000	D 11000	<10	<10	D 6600	J 3	J 320	E 5100	D 650	<10	25	64
07/22/99	FL 01387		240	<200	J 140	<200	J 68	1100	D 13000	D 13000	<200	<200	5500	<200	410	<4000	620	<200	<200	J 80
01/20/00	FL 01487		310	57	160	<100	82		10000	11000	<50		4900	<50			810	<50	29	110
07/19/00	FL 01664	3.3																		
07/19/00	FL 01652		210	59	D 200	<5	42	D 870	D 15000	D 8200	<5	<5	D 8700	<5	D 320		D 980	<5	28	160
08/07/00	FL 01670		180	52	190	<5	43	D 420	D 9000	D 6800	<5	<5	D 9800	<5	400		D 630	<5	22	155
08/08/00	FL 01682		<500	<500	<500	<500	<500	1200	D 17000	20000	<500	<500	19000	<500	510		1800	<500	<500	<500
08/09/00	FL 01694		<500	<500	<500	<500	<500	1300	D 19000	D 10000	<500	<500	21000	<500	560		1900	<500	<500	<500
02/12/01	FL 01768		98	<80	91	<80	<80	380	D 6900	D 5600	<80	<80	D 5700	<80	150		400	<80	<80	<80
03/05/01	FL 01812		D 190	<5	D 120	<5	51	D 480	D 9900	D 8500	<5	<5	D 6400	<5	D 230		D 470	8	D 17	113
07/30/01	FL 01938		150	<50	120	<50	50	590	D 8080	D 7280	<50	<50	D 5040	<50	240		540	<50	<50	100
02/14/02	FL 02093		440	73	210	<50	110	1900	D 9300	D 12000	<50	<50	D 5200	<50	750		1100	<50	52	160
07/30/02	FL 02146		150	<100	J 95	<100	J 47	610	4600	D 7400	<100	<100	3300	<100	220	19000	390	<100	<40	J 60

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-130R

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/30/03	FL 02344		J 170	< 200	J 110	< 200	J 54	700	5200	6600	< 200	< 200	4400	< 200	260	4800	440	< 200	J 34	< 200
12/30/03	FL 02497		148	< 20	260	< 60	36	776	2930	6400	< 20	< 16	4750	< 20	244	3100	376	< 20	44	72

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-130RS

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00438		<5	<5	45	<10	<5		2	63	<5		<5	<5	14		<5	<5	<10	<5
04/12/96	FL 00440		180	<100	1800	<200	<100		2600	1600	<100		2600	<100			120	<100	180	<100
07/22/96	FL 00441		61	25	290	<6	21	380	8600	5100	<5		5800	<5	<5		580	<0.5	250	
10/07/96	FL 00442		180	<120	100	<250	<120		2800	1600	<120		2800	<120			140	<120	180	30
01/24/97	FL 00443		240	<120	130	<10	34		1900	2000	<120		2800	<120			150	J 1	250	J 40
04/16/97	FL 00738		160	J 4	65	<10	25		1100	1900	<5		1700	<5			110	<5	160	27
07/16/97	FL 00839		190	<100	64	<10	31		1100	1700	<100		1800	<100			100	<5	180	<100
10/15/97	FL 01055		150	<100	110	<10	36		1200	1300	<100		1800	<100			J 92	<5	160	<100
01/22/98	FL 01098		11	<5	7	<10	<5		63	110	<5		130	<5			7	<5	10	<5
02/18/98	FL 01142		170	<125	370	<250	<125		2000	1600	<125		3200	<125			J 120	<125	<50	J 51
04/15/98	FL 01161		<250	<250	760	J 230	<250		5800	1700	<250		5800	<250			J 200	<250	<500	<250
04/15/98	FL 01160		<250	<250	780	<500	<250		4900	1700	<250		5200	<250			J 190	<250	<500	<250
07/24/98	FL 01242		180	J 7	97	<40	27	D 460	D 1700	D 3200	<20	<20	D 4100	<10	160		200	<20	73	69
01/28/99	FL 01314		220	<100	480	<400	J 36	710	1700	D 4300	<200	<200	D 5700	<100	200		220	<200	J 170	J 39
07/22/99	FL 01384		D 200	<5	D 1200	<5	31	D 680	D 2200	D 3600	<5	<5	D 6000	<5	D 220	D 30000	D 210	<5	D 230	129
01/19/00	FL 01482		93	<50	630	<100	J 26		3000	2400	<50		6800	<50			160	<50	66	100
07/19/00	FL 01648		170	12	240	<5	41	D 510	D 2900	D 2100	<5	<5	D 7900	<5	D 150		D 210	<5	210	140
07/19/00	FL 01660	5.8																		
08/07/00	FL 01671		220	11	140	<5	49	D 400	D 1800	D 2400	<5	<5	D 6400	<5	300		290	<5	300	115
08/08/00	FL 01683		<200	<200	<200	<200	<200	260	2800	2000	<200	<200	6100	<200	<200		<200	<200	<200	<200
08/09/00	FL 01695		<200	<200	<200	<200	<200	230	3000	1900	<200	<200	6500	<200	<200		<200	<200	<200	<200
02/12/01	FL 01769		D 200	9	D 2000	J 5	44	D 630	D 620	D 3200	<5	<5	D 3500	<5	D 230		210	8	D 510	95
03/05/01	FL 01813		270	<125	2400	<125	J 50	870	1000	5300	<125	<125	4300	<125	270		180	<125	<125	<125
03/23/01	FL 01841		480	<50	D 5600	<50	66	1700	300	D 11000	<50	<50	D 2800	<50	560		310	<50	830	<50
07/30/01	FL 01939		330	<50	D 6000	<50	J 40	1400	550	D 11000	<50	<50	D 3080	<50	410		340	<50	270	70
02/14/02	FL 02089		710	<500	13000	<500	J 120	3200	J 270	D 23000	<500	<500	4000	<500	940		720	<500	580	J 100
07/31/02	FL 02155		530	<250	10000	<250	J 62	2200	<250	D 17000	<250	<250	2700	<250	630	J 4800	580	<250	680	J 100

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-130RS

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/30/03	FL 02345		610	< 500	15000	< 500	J 96	2900	J 250	19000	< 500	< 500	3100	< 500	750	< 10000	940	< 500	820	< 500
12/30/03	FL 02498		709	< 250	15000	< 750	< 250	2950	< 250	12600	< 250	< 200	1530	< 250	517	3980	1150	< 250	1350	< 250

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00451																			18
06/07/94	FL 00453		250	5	580	140	47		<0.5	41	<0.7		<0.5	<2.5			14	<0.5	1600	<3
12/21/94	FL 00454		37	<1	74	<15	<0.75		<1.25	<1.5	<1.75		<1.25	<6.25			<1	<1.25	200	<7.5
07/05/95	FL 00455		14	<0.4	28	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	83	<3
11/01/95	FL 00456		40	<1	91	6	19		<1.25	<1.5	<1.75		<1.25	<6.25			<1	<1.25	270	<7.5
12/15/95	FL 00457		33	<1	78	<15	26		<1.25	<1.5	<1.75		<1.25	<6.25			<1	<1.25	198	<7.5
01/18/96	FL 00458		<1.2	<0.8	68	<12	34		<1	<1.2	<1.4		<1	<5			<0.8	<1	190	<6
04/12/96	FL 00459		39	<5	67	<6	27		<5	<5	<5		<5	<5			<5	<0.5	19	<5
07/22/96	FL 00461		110	<5	85	<6	54	16	<5	<5	<5		<5	<5	<5		<5	<0.5	140	
10/07/96	FL 00462		71	<5	110	<10	56		<5	5	<5		<5	<5			<5	<5	190	<5
01/24/97	FL 00463		51	<5	96	<10	44		<5	5	<5		<5	<5			J1	<5	130	<5
04/16/97	FL 00740		35	<5	64	<10	19		J3	<5	<5		J2	<5			<5	<5	81	<5
07/16/97	FL 00841		55	<5	82	<10	30		<5	6	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01036		64	<10	110	<20	33		<10	J6	<10		<10	<10			<10	<10	200	<10
01/22/98	FL 01100		50	<5	88	<10	25		<5	6	<5		<5	<5			<5	<5	120	<5
02/18/98	FL 01143		86	<10	140	<20	41		<10	J10	<10		<10	<10			<10	<10	240	<10
07/23/98	FL 01224		74	<5	140	<20	40	10	<5	12	<10	<10	J2	<5	45		<5	<10	E270	<5
01/28/99	FL 01316		63	<5	110	<20	30	8	<5	7	<10	J8	<5	<5	35		J2	<10	190	<5
07/22/99	FL 01385		56	<5	85	<5	24	8	<5	6	<5	8	<5	<5	31	48000	<5	<5	190	<5
01/20/00	FL 01485		28	<5	51	<10	7		<5	J4	<5		<5	<5			<5	<5	59	<5
07/14/00	FL 01608		32	<5	57	<5	5	<5	<5	J5	<5	<5	<5	<5	17		<5	<5	86	<5
07/14/00	FL 01615	3.3																		
02/13/01	FL 01779		19	<5	28	<5	J2	<5	<5	J3	<5	<5	<5	<5	10		<5	<5	50	<5
08/01/01	FL 01942		19	<5	41	<5	J3	<5	<5	17	<5	<5	<5	<5	11		<5	<5	37	<5
02/14/02	FL 02091		18	<5	30	<5	J3	J3	<5	J3	<5	<5	<5	<5	10		<5	<5	43	<5
08/07/02	FL 02175		14	<5	26	<5	J3	J2	<5	J2	<5	<5	<5	<5	7	4300	<5	<5	35	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-134

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/05/03	FL 02387		13	<5	27	<5	J3	J2	<5	J3	<5	<5	<5	<5	8	7800	J1	<5	42	<5
07/31/03	FL 02457		11	<5	21	<15	<5	<5	<5	<5	<5	<4	<5	<5	7	4700	<5	<5	23	<5
01/13/04	FL 02576		10	<5	18	<15	<5	<5	<5	<5	<5	<4	<5	<5	7	2110	<5	<5	27	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-135

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00464																			<3
06/07/94	FL 00465		21	<0.8	40	<12	<0.6		<1	<1.2	<1.4		<1	<5			<0.8	<1	160	<6
12/21/94	FL 00466	<3.9	38	<0.8	66	<12	6		<1	<1.2	<1.4		<1	<5			<0.8	<1	300	<6
07/05/95	FL 00470		24	<0.4	51	<6	<0.3		<0.5	3	<0.7		<0.5	<2.5			<0.4	<0.5	120	<3
12/15/95	FL 00472		16	<0.8	29	<12	<0.6		<1	<1.2	<1.4		<1	<5			<0.8	<1	146	<6
01/17/96	FL 00473	<10	<0.6	<0.4	15	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	66	<3
04/12/96	FL 00474	20	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00476	22	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00477	23	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00478	28	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00713	12	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/97	FL 00814	29	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01037	30	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01073	30	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01108	110	J2	<5	6	<10	<5		<5	<5	<5		<5	<5			<5	<5	13	<5
04/30/98	FL 01168	21	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
04/30/98	FL 01169	19	<5	<5	5	<10	<5		<5	<5	<5		<5	<5			<5	<5	12	<5
07/22/98	FL 01195	17																		
07/22/98	FL 01206		<5	<5	J5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	7	<5
01/20/99	FL 01250	24																		
01/21/99	FL 01256		J3	<5	6	<20	J2	<5	<5	<5	<10	<10	<5	<5	J2		<5	<10	J14	<5
07/14/99	FL 01336		5	<5	11	<20	<5	<5	<5	<5	<10	<10	<5	<5	J3	1200	<5	<10	24	<5
07/14/99	FL 01332	29																		
01/13/00	FL 01454	31.6	9	<5	20	<10	5		<5	<5	<5		<5	<5			<5	<5	29	<5
07/12/00	FL 01585	37.8																		
07/12/00	FL 01590		J3	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	11	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-135

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/01	FL 01713		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01721	46																		
07/25/01	FL 01880		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/25/01	FL 01875	29																		
01/29/02	FL 02009	38																		
01/29/02	FL 02014		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/07/02	FL 02176		J1	<5	<5	<5	<5	<5	<5	<5	<5	J2	<5	<5	<5	200	<5	<5	J2	<5
02/05/03	FL 02388		J2	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	530	<5	<5	J3	<5
02/05/03	FL 02377	39																		
07/31/03	FL 02456		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	126	<5	<5	<2	<5
01/13/04	FL 02577	J31	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	102	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-144

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00501		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	3		<0.5	<2.5			<0.4	3	9	<3
03/12/95	FL 00503		<0.6	<0.4	2	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	4	<3
04/04/95	FL 00505		<0.6	<0.4	<0.8	7	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	5	<3
05/05/95	FL 00507		<0.6	<0.4	<0.8	150	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
06/06/95	FL 00508		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
07/05/95	FL 00509		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
08/02/95	FL 00510		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
10/02/95	FL 00511		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	4	<3
11/01/95	FL 00512		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00513		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	3	<3
01/15/96	FL 00514	<10	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00515	20	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00517	17	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00518	17	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00519	18	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00714	16	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00815	14	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01038	14	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	3	<5
01/19/98	FL 01074	16	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01115	11	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	12	<5
05/04/98	FL 01173	<10	<5	<5	6	<10	<5		<5	<5	<5		<5	<5			<5	<5	30	<5
05/04/98	FL 01172	<10	<5	<5	J4	<10	<5		<5	<5	<5		<5	<5			<5	<5	16	<5
07/22/98	FL 01196	<10																		
07/22/98	FL 01207		J3	<5	6	<20	<5	<5	<5	<5	<10	<10	<5	<5	J4		<5	<10	9	<5
01/21/99	FL 01257	10																		
01/21/99	FL 01264		J2	<5	J4	<20	<5	<5	<5	<5	<10	<10	<5	<5	J2		<5	<10	<2	<5
07/14/99	FL 01333	<10																		
07/14/99	FL 01337		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	J7	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-144

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/13/00	FL 01455	11.5	<5	<5	J4	<10	<5		<5	<5	<5		<5	<5			<5	<5	8	<5
07/11/00	FL 01580	8.6																		
07/11/00	FL 01576		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J4	<5
02/07/01	FL 01731		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	7	<5
02/07/01	FL 01726	<10																		
07/25/01	FL 01874	5.6																		
07/25/01	FL 01879		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	8	<5
01/29/02	FL 02008	<10																		
01/29/02	FL 02013		<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2		<5	<5	5	<5
08/06/02	FL 02183		J1	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	J17	<5	<5	6	<5
08/21/02	FL 02231		J2	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	6	<5
01/30/03	FL 02334	<10																		
01/30/03	FL 02341		<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	J2	J25	<5	<5	8	<5
07/31/03	FL 02454		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	J7	<5
01/13/04	FL 02574	J10	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	J6	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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-147

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02098		<5	<5	<5	<5	61	<5	<5	<5	J2	J2	J2	<5	<5		<5	<5	<2	J8
08/14/02	FL 02207		<5	<5	<5	<5	34	<5	<5	<5	J1	<5	<5	<5	<5	3800	<5	<5	<2	J5
08/27/02	FL 02259		<5	<5	<5	<5	32	<5	<5	<5	<5	<5	<5	<5	<5	4400	<5	<5	<2	J4
02/12/03	FL 02419		<5	<5	<5	<5	12	<5	<5	<5	<5	<5	<5	<5	<5	1600	<5	<5	<2	<5
08/05/03	FL 02468		<5	<5	<5	<15	40	<5	<5	<5	<5	<4	<5	<5	<5	3390	<5	<5	<2	J5
01/15/04	FL 02605		<5	<5	<5	<15	20	<5	<5	<5	<5	<4	<5	<5	<5	2210	<5	<5	<2	J2

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
Int-148

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/22/02	FL 02109		<5	<5	<5	<5	<5	<5	J2	J2	<5	<5	J4	<5	<5		<5	<5	<2	<5
08/20/02	FL 02225		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
08/28/02	FL 02270		J1	<5	J3	<5	J1	<5	<5	J5	<5	<5	<5	<5	<5	800	<5	<5	J2	<5
01/08/04	FL 02559		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
int-150

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/21/02	FL 02106		<5	<5	<5	<5	43	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/08/02	FL 02185		<5	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<5	3500	<5	<5	<2	<5
08/26/02	FL 02253		<5	<5	<5	<5	35	<5	<5	<5	<5	<5	<5	<5	<5	5600	<5	<5	<2	<5
02/19/03	FL 02428		<5	<5	J1	J4	48	<5	<5	<5	<5	J1	<5	<5	<5	E 5900	<5	<5	<2	<5
01/15/04	FL 02609		<5	<5	<5	<15	52	<5	<5	<5	<5	<4	<5	<5	<5	4930	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
int-151

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/22/02	FL 02110		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J1	<5	<5		<5	<5	<2	<5
08/08/02	FL 02186		J1	<5	J1	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	350	<5	<5	<2	<5
08/26/02	FL 02252		J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J32	<5	<5	<2	<5
01/15/04	FL 02610		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

int-154

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02101		<5	<5	<5	<5	45	<5	<5	J1	<5	9	J2	<5	<5		<5	<5	<2	<5
08/01/02	FL 02166		J3	<5	<5	<5	D 230	<5	<5	J2	J2	J4	<5	<5	<5	55000	J1	J2	J1	J11
08/26/02	FL 02248		J3	<5	<5	<5	230	<5	<5	<5	J3	J4	<5	<5	<5	61000	<5	J2	<2	J11
02/13/03	FL 02425		<10	<10	<10	<10	260	<10	<10	<10	<10	16	<10	<10	<10	120000	<10	<10	<4	J8
08/06/03	FL 02481		<5	<5	<5	<15	352	<5	<5	<5	<5	12	<5	<5	<5	12900	<5	<5	<2	J9
01/15/04	FL 02606		<10	<10	<10	<30	275	<10	<10	<10	<10	J11	<10	<10	<10	59500	<10	<10	<4	J13

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-155

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/14/00	FL 01609		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/14/00	FL 01616	<1.7																		
02/15/02	FL 02099		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/12/02	FL 02200		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	450	<5	<5	<2	<5
02/12/03	FL 02417		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1500	J3	<5	<2	<5
08/05/03	FL 02473		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	637	<5	<5	<2	<5
01/14/04	FL 02604		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	555	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name
INT-157

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/02	FL 02184		<5	<5	J4	<5	<5	J2	J1	8	<5	<5	J4	<5	<5	<100	J2	<5	J1	<5
08/21/02	FL 02232		<5	<5	8	<5	<5	J3	<5	10	<5	<5	J3	<5	<5	<100	J3	<5	J1	<5
01/30/03	FL 02342		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J27	<5	<5	J2	<5
08/06/03	FL 02484		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/13/04	FL 02575		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-158

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/20/02	FL 02228		J1	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	450	<5	<5	J1	<5
08/28/02	FL 02271		J2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	460	<5	<5	J2	<5
01/06/04	FL 02541		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1990	<5	<5	J2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-159

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/07/02	FL 02180		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
08/22/02	FL 02236		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/05/04	FL 02524		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	92	<5	<5	<2	<5
01/07/04	FL 02551		<5	<5	<5	<15	<5	<5	<5	5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/09/04	FL 02566		<5	<5	<5	<15	<5	<5	<5	6	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-160

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02525		<5	<5	<5	<15	155	<5	<5	<5	<5	J7	<5	<5	<5	20000	<5	<5	<2	10
01/07/04	FL 02552		<5	<5	10	<15	268	<5	<5	11	<5	11	<5	<5	<5	40800	<5	<5	<2	28
01/09/04	FL 02567		<5	<5	<5	<15	335	<5	<5	<5	5	16	<5	<5	<5	49800	<5	5	<2	48

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-161

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL 02208		<5	<5	<5	<5	13	<5	<5	<5	<5	<5	<5	<5	<5	280	<5	<5	<2	<5
08/27/02	FL 02258		<5	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5
02/19/03	FL 02429		<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	470	<5	<5	<2	<5
01/05/04	FL 02526		<5	<5	<5	<15	8	<5	<5	<5	<5	<4	<5	<5	<5	428	<5	<5	<2	<5
01/07/04	FL 02553		<5	<5	<5	<15	8	<5	<5	<5	<5	<4	<5	<5	<5	264	<5	<5	<2	<5
01/09/04	FL 02568		<5	<5	<5	<15	7	<5	<5	<5	<5	<4	<5	<5	<5	435	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-162

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02527		<5	<5	<5	<15	69	<5	<5	<5	<5	J4	<5	<5	<5	12500	<5	<5	<2	J8
01/07/04	FL 02554		<5	<5	<5	<15	42	<5	<5	<5	<5	<4	<5	<5	<5	4600	<5	<5	<2	J5
01/09/04	FL 02569		<5	<5	<5	<15	68	<5	<5	<5	<5	<4	<5	<5	<5	7150	<5	<5	<2	J8

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-163

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/05/04	FL 02528		<5	<5	<5	<15	234	<5	<5	<5	31	<4	<5	<5	<5	9590	<5	<5	<2	17
01/07/04	FL 02555		<5	<5	<5	<15	197	<5	<5	<5	23	J4	<5	<5	<5	9860	<5	<5	<2	14
01/09/04	FL 02570		<5	<5	<5	<15	167	<5	<5	<5	18	<4	<5	<5	<5	9450	<5	<5	<2	14

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-164

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01947		14	<5	9	<5	J4	<5	<5	15	<5	<5	<5	<5	8		<5	<5	10	<5
01/25/02	FL 02001		10	<5	J4	<5	<5	<5	<5	5	<5	<5	<5	<5	J3		<5	<5	<2	<5
08/07/02	FL 02178		34	<5	<5	<5	9	<5	<5	J1	<5	<5	<5	<5	J3	380	<5	<5	76	<5
08/22/02	FL 02238		24	<5	<5	<5	8	<5	<5	J1	<5	<5	<5	<5	J5	J23	<5	<5	45	<5
02/19/03	FL 02430		21	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	5	J38	<5	<5	51	<5
01/06/04	FL 02535		22	<5	<5	<15	8	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	60	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-165

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01948		<5	<5	5	<5	<5	<5	<5	8	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/25/02	FL 02002		<5	<5	J2	<5	<5	<5	<5	<5	<5	J3	<5	<5	<5		<5	<5	<2	<5
08/08/02	FL 02187		<5	<5	<5	<5	J2	<5	<5	J2	<5	6	J1	<5	<5	12000	<5	<5	J1	<5
08/26/02	FL 02254		<5	<5	<5	<5	J1	<5	<5	<5	<5	J5	<5	<5	<5	13000	<5	<5	J1	<5
01/15/04	FL 02608		<5	<5	<5	<15	<5	<5	<5	<5	<5	J4	<5	<5	<5	10900	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-166

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/14/02	FL 02210		J 1	<5	<5	J 5	7	<5	<5	<5	<5	<5	<5	<5	<5	970	<5	<5	<2	<5
08/27/02	FL 02260		<5	<5	<5	<5	14	<5	<5	<5	<5	<5	<5	<5	<5	2700	<5	<5	<2	<5
01/06/04	FL 02536		<5	<5	<5	<15	23	<5	<5	<5	<5	<4	<5	<5	<5	3950	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y. 2004

Well Name

INT-167

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01949		8	<5	45	17	<5	23	<5	28	<5	<5	<5	<5	7		J 5	12	27	<5
01/28/02	FL 02004		21	<5	J 4	<5	<5	J 2	<5	<5	<5	<5	<5	<5	<5		J 2	<5	<2	<5
08/12/02	FL 02201		250	8	250	6	29	100	<5	D 360	J 3	<5	8	<5	23	5100	56	9	D 420	10
08/27/02	FL 02261		180	13	D 800	J 12	19	220	<13	D 930	<13	<13	14	<13	48	1500	120	J 6	270	J 8
02/13/03	FL 02424		D 940	250	D 11000	170	180	D 4000	<5	D 12000	16	<5	140	<5	D 940	D 8700	D 2400	58	D 2900	58
01/06/04	FL 02537		797	<250	10700	<750	<250	2180	<250	9750	<250	<200	<250	<250	472	3180	1650	<250	3480	<250

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-168

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01950		60	<25	340	<25	J4	330	<25	530	<25	<25	27	<25	70		170	<25	39	<25
01/28/02	FL 02005		95	J4	D 1800	<5	8	D 480	<5	D 520	J1	28	49	<5	130		D 260	J5	35	8
08/12/02	FL 02202		11	J2	37	<5	J1	78	<5	15	<5	J4	J2	<5	10	D 25	23	<5	34	<5
08/27/02	FL 02262		<5	<5	9	<5	<5	13	<5	J3	<5	J2	<5	<5	J2	<100	J4	<5	J4	<5
02/03/03	FL 02367		78	7	D 1300	<5	7	D 400	<5	D 880	J2	J2	26	<5	92	260	D 250	6	150	9
01/06/04	FL 02538		49	5	639	<15	<5	257	<5	763	<5	<4	30	<5	64	74	247	<5	67	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name
INT-169

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01951		18	<5	69	13	J 4	36	<5	21	<5	<5	7	<5	<5		J 5	<5	11	<5
02/01/02	FL 02033		180	24	D 1800	<5	7	D 490	<5	J 2	<5	<5	15	<5	8		18	<5	D 310	<5
08/16/02	FL 02216		140	14	D 690	<5	11	D 210	<5	J 3	<5	<5	7	<5	J 2	2400	9	<5	D 240	<5
08/27/02	FL 02263		160	J 23	1200	<25	J 15	330	<25	J 10	<25	<25	J 18	<25	<25	2500	J 17	<25	370	<25
02/13/03	FL 02422		160	19	960	<5	10	300	J 2	J 4	<5	<5	11	<5	J 2	3500	11	<5	270	<5
08/06/03	FL 02480		153	26	852	<15	13	268	<5	<5	<5	<4	7	<5	<5	2430	9	<5	244	<5
01/05/04	FL 02529		194	38	1450	<75	<25	488	<25	<25	<25	<20	<25	<25	<25	1700	<25	<25	325	<25

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-170

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/06/01	FL 01952		6	<5	<5	<5	<5	<5	<5	6	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/25/02	FL 02003		8	<5	12	<5	<5	J4	<5	J5	<5	<5	J4	<5	<5		J2	<5	J1	<5
08/05/02	FL 02172		16	<5	36	<5	J2	7	<5	J4	<5	<5	J3	<5	<5	5500	J2	<5	J4	<5
08/26/02	FL 02249		23	<5	59	<5	5	13	<5	J1	<5	<5	J3	<5	<5	5900	J1	<5	10	<5
01/29/03	FL 02339		8	<5	16	<5	J1	J4	<5	J2	<5	<5	J3	<5	<5	1700	J2	<5	J3	<5
08/06/03	FL 02482		22	<5	38	<15	5	10	<5	<5	<5	<4	<5	<5	<5	5130	<5	<5	J9	<5
12/31/03	FL 02500		13	<5	26	<15	<5	6	7	<5	<5	<4	8	<5	<5	1610	<5	<5	J5	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name

INT-214

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/05/95	FL 00525		27	<0.4	7	<6	19		<0.5	3	<0.7		<0.5	<2.5			<0.4	<0.5	61	<3
01/18/96	FL 00526		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00527		<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5		<50	<5	<0.5	<1.2	<5
07/22/96	FL 00529		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00530		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00531		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00715		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00816		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01039		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01075		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01107		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01187		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01265		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/14/99	FL 01338		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/13/00	FL 01456		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/11/00	FL 01577		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/11/00	FL 01581	55.7																		
02/06/01	FL 01714		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/26/01	FL 01884		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/30/02	FL 02023		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/04/03	FL 02373		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 86	<5	<5	<2	<5
01/13/04	FL 02579		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	63	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
E NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

V. 2004

Well Name

INT-217

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/02/95	FL 00533		34	<0.4	30	<6	24		<0.5	7	<0.7		<0.5	<2.5			<0.4	<0.5	63	<3
11/01/95	FL 00534		19	<0.4	<0.8	<6	14		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	41	<3
01/16/96	FL 00535		<0.6	<0.4	<0.8	<6	22		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	51	<3
04/12/96	FL 00536		20	<5	<0.8	<6	51		<5	<5	7		<5	<5		<50	<5	12	8	15
07/22/96	FL 00538		5	<5	<0.8	<6	16	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	9	
10/07/96	FL 00539		11	<5	<5	<10	22		<5	<5	<5		<5	<5			<5	<5	17	<5
01/24/97	FL 00540		J4	5	<5	<10	18		<5	<5	<5		J2	<5			5	6	5	<5
04/15/97	FL 00732		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	6	<5
07/16/97	FL 00834		10	<5	<5	<10	16		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01046		5	<5	<5	<10	14		<5	<5	<5		<5	<5			<5	<5	13	<5
01/21/98	FL 01093		<5	<5	<5	<10	J2		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01129		6	<5	<5	<10	11		<5	<5	<5		<5	<5			<5	<5	14	<5
04/16/98	FL 01165		13	<5	<5	<10	13		<5	<5	<5		<5	<5			<5	<5	22	<5
04/16/98	FL 01166		18	<5	<5	<10	14		<5	<5	<5		<5	<5			<5	<5	32	<5
07/23/98	FL 01226		18	<5	<5	<20	13	<5	<5	<5	<10	<10	<5	<5	J4		<5	<10	41	<5
01/27/99	FL 01297		17	<5	<5	<20	10	<5	<5	<5	<10	<10	<5	<5	J4		<5	<10	40	<5
07/21/99	FL 01371		13	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	28	<5
01/18/00	FL 01478		12	<5	<5	<10	8		<5	<5	<5		<5	<5			<5	<5	23	<5
07/13/00	FL 01597	34.8																		
07/13/00	FL 01601		10	<5	<5	<5	9	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	25	<5
02/09/01	FL 01757		8	<5	<5	<5	6	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	20	<5
07/31/01	FL 01940		7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	10	<5
10/05/01	FL 01988		8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	16	<5
10/05/01	FL 01987		9	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	17	<5
10/05/01	FL 01986		7	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	14	<5
02/07/02	FL 02059		8	<5	<5	<5	8	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	14	<5
08/07/02	FL 02179		10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J42	<5	<5	16	<5
08/22/02	FL 02237		10	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J47	<5	<5	16	<5

AS = Arsenic (50)
11DCA = 1,1-DICHLOROETHANE (NC)
11DCE = 1,1-DICHLOROETHENE (NC)
12DCA = 1,2-Dichloroethane (5)
ACET = Acetone (3500)
BENZ = Benzene (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
CCL4 = CARBON TETRACHLORIDE (NC)
CFORM = CHLOROFORM (NC)
EBENZ = ETHYLBENZENE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
PCE = TETRACHLOROETHENE (NC)
STYR = STYRENE (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
TCE = TRICHLOROETHENE (NC)
TOL = Toluene (1000)
VINCHL = Vinyl chloride (2)
XYLTOT = XYLENE(TOTAL) (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, 2004

Well Name
INT-217

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/06/03	FL 02390		11	<5	<5	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	J 84	<5	<5	22	<5
07/31/03	FL 02455		9	<5	<5	<15	6	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	16	<5
01/13/04	FL 02580		6	<5	<5	<15	5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	J 8	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name

INT-233

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
09/01/95	FL 00543		2100	<200	<400	76000	2300		<250	<300	<350		<250	<1250			<200	<250	8500	<1500
11/01/95	FL 00544		1100	<40	<80	7600	1400		<50	<60	<70		<50	<250			<40	<50	3000	<300
01/23/96	FL 00545		<120	<80	<160	27000	740		<100	<120	<140		<100	<500			<80	<100	<240	<600
04/12/96	FL 00546		<17	<17	<2.7	<19.8	370		<17	<17	71		<17	<17			<17	140	<4	140
07/22/96	FL 00548		<50	<50	<8	<60	350	<50	<50	<50	59		<50	<50	<50		<50	100	<12	
10/07/96	FL 00549		<16	<16	<16	<33	500		<16	<16	110		<16	<16			<16	19	<33	100
01/24/97	FL 00550		<5	<5	<5	<10	<5		<5	<5	11		<5	<5			<5	J2	<2	14
04/16/97	FL 00743		<5	<5	<5	<10	100		<5	<5	<5		<5	<5			<5	<5	<2	J2
07/16/97	FL 00844		<5	J3	<5	<10	180		<5	<5	<5		<5	<5			J2	5	4	7
10/15/97	FL 01056		<25	<25	<25	<50	230		<25	<25	<25		<25	<25			<25	<25	<10	<25
01/22/98	FL 01103		<10	<10	<10	<20	240		<10	<10	<10		<10	<10			<10	<10	<4	<10
02/18/98	FL 01135		<10	<10	<10	<20	240		<10	<10	<10		<10	<10			<10	<10	<4	<10
07/24/98	FL 01243		<10	<10	16	<40	D 620	<10	<10	J4	98	23	20	<10	<20		<10	80	<4	200
01/29/99	FL 01319		<25	<25	<25	<100	730	<25	<25	<25	67	J25	<25	<25	<50		<25	J27	<10	J100
07/22/99	FL 01388		<5	<5	<5	<5	D 390	<5	13	6	<5	<5	27	<5	<5	D 24000	<5	J2	<2	J7
01/20/00	FL 01488		<5	<5	J4	<10	98		J3	J4	<5		7	<5			<5	<5	<2	<5
07/19/00	FL 01665	132																		
07/19/00	FL 01653		<5	<5	20	<5	D 320	<5	<5	28	<5	<5	42	<5	<5		6	<5	<2	<5
02/12/01	FL 01771		<5	<5	<5	<5	D 150	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
03/05/01	FL 01815		<5	<5	<5	<5	D 290	<5	<5	<5	<5	<5	<5	<5	<5		<5	J3	<5	<5
08/02/01	FL 01945		<5	<5	20	<5	D 290	<5	<5	19	<5	<5	<5	<5	<5		J3	<5	<2	<5
02/13/02	FL 02073		J1	<5	3	<5	E 330	J2	<5	<5	J3	J5	<5	<5	J1		J2	J2	<2	J7
03/05/02	FL 02117		<5	<5	<5	<5	D 290	J1	<5	<5	J3	J4	<5	<5	J1		J1	J2	<2	J6
08/14/02	FL 02209		<5	<5	<5	<5	220	<5	<5	<5	J2	J2	<5	<5	<5	6700	<5	J1	<2	J4
02/11/03	FL 02409		<5	<5	<5	<5	D 350	<5	<5	<5	J3	<5	<5	<5	<5	15000	<5	<5	<2	J3
07/29/03	FL 02452		<5	<5	<5	<15	241	<5	<5	<5	<5	J4	<5	<5	<5	6820	<5	<5	<2	J3
01/13/04	FL 02587		<5	<5	<5	<15	339	<5	<5	<5	6	J5	<5	<5	<5	10700	<5	<5	<2	J7

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-233

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-234

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01563		56	<5	37	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/07/00	FL 01672		32	<5	27	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/08/00	FL 01684		40	<5	27	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/09/00	FL 01696		42	<5	26	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
02/14/01	FL 01791		32	<5	16	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/08/01	FL 01953		35	<5	24	<5	J3	J4	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/01/02	FL 02034		41	<5	33	<5	J3	7	<5	J2	<5	J2	J3	<5	<5		J1	<5	J4	J3
07/31/02	FL 02156		37	<5	25	<5	J2	7	<5	5	<5	J2	5	<5	J1	3500	J2	<5	J3	<5
07/29/03	FL 02449		57	<5	21	<15	<5	8	<5	<5	<5	<4	8	<5	<5	8630	<5	<5	J4	<5
12/31/03	FL 02501		45	<5	33	<15	<5	12	<5	<5	<5	<4	14	<5	<5	4920	<5	<5	J6	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01564		72	<5	89	<5	<5	7	10	18	<5	<5	7	<5	<5		<5	<5	35	<5
08/07/00	FL 01673		50	<5	55	<5	<5	<5	42	36	<5	<5	26	<5	<5		<5	<5	22	<5
08/08/00	FL 01685		65	<5	55	<5	<5	5	37	38	<5	<5	20	<5	<5		<5	<5	23	<5
08/09/00	FL 01697		64	<5	53	<5	<5	5	39	40	<5	<5	21	<5	<5		<5	<5	23	<5
02/14/01	FL 01792		60	<5	35	<5	J4	J3	59	40	<5	<5	59	<5	<5		J2	<5	20	<5
03/23/01	FL 01842		46	<5	19	<5	<5	<5	190	110	<5	<5	180	<5	<5		<5	<5	8	<5
08/09/01	FL 01954		77	<5	42	<5	J5	8	D220	91	<5	<5	190	<5	<5		6	<5	11	<5
02/01/02	FL 02035		110	<5	59	<5	6	13	D630	110	<5	J2	D560	<5	J4		9	<5	21	J3
07/30/02	FL 02152		100	<5	46	<5	5	18	D470	180	<5	J2	D460	<5	6	4700	15	<5	12	J5
02/11/03	FL 02412		110	<5	40	<5	6	37	1200	340	<5	<5	1500	<5	12	7100	26	<5	11	9
07/29/03	FL 02450		109	<5	48	<15	7	56	928	432	<5	<4	1100	<5	18	5620	33	<5	J9	15
12/31/03	FL 02502		88	<40	40	<120	<40	64	1050	528	<40	<32	1440	<40	<40	3260	48	<40	<16	<40

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-236

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/07/00	FL 01565		D 300	5	D 2500	< 5	< 5	D 1500	D 220	D 16000	< 5	< 5	D 350	< 5	D 340		160	< 5	77	< 5
08/07/00	FL 01674		D 1200	43	D 34000	97	110	D 7700	D 800	5000	10	< 5	D 1900	< 5	D 1400		510	47	490	53
08/08/00	FL 01686		< 4000	< 4000	86000	< 4000	< 4000	13000	< 4000	130000	< 4000	< 4000	< 4000	< 4000	J 3100		< 4000	< 4000	< 4000	< 4000
08/09/00	FL 01698		2200	< 2000	66000	< 2000	< 2000	9800	< 2000	D 120000	< 2000	< 2000	J 1800	< 2000	2000		< 2000	< 2000	< 2000	< 2000
02/14/01	FL 01793		1100	< 500	D 32600	< 500	< 500	7400	1660	D 74000	< 500	< 500	2800	< 500	1500		540	< 500	J 280	< 500
03/23/01	FL 01843		1600	< 1250	21000	< 1250	< 1250	8100	2600	D 70000	< 1250	< 1250	3800	< 1250	1700		< 1250	< 1250	< 1250	< 1250
08/09/01	FL 01955		J 1500	< 2000	34000	< 2000	J 170	8600	< 2000	69000	< 2000	< 2000	4100	< 2000	2000		J 1000	< 1000	J 340	< 2000
02/08/02	FL 02060		1300	< 500	3600	500	J 120	6900	3300	D 60000	< 500	< 500	5500	< 500	1600		960	< 500	J 220	J 100
07/30/02	FL 02153		1600	< 1000	26000	< 1000	< 1000	8300	2300	D 74000	< 1000	< 1000	4200	< 1000	1900	J 5900	1800	< 1000	J 230	< 1000
12/31/03	FL 02503		< 1600	< 1600	6720	< 4800	< 1600	6400	4160	55700	< 1600	< 1280	5440	< 1600	1600	< 16000	2880	< 1600	< 640	< 1600

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
E NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-237

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/12/00	FL01552		6	<5	25	<5	<5	7	J3	43	<5	<5	12	<5	<5		27	<5	<5	<5
07/06/00	FL01561		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/07/00	FL01675		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/08/00	FL01687		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/09/00	FL01699		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
02/14/01	FL01790		<5	<5	J3	<5	<5	<5	<5	J3	<5	<5	<5	<5	<5		<5	<5	<5	<5
03/23/01	FL01844		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/09/01	FL01956		J4	<5	<5	<5	<5	<5	<5	9	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/08/02	FL02061		J5	<5	6	<5	J2	J3	<5	J3	<5	<5	<5	<5	<5		J1	<5	<2	<5
08/01/02	FL02164		J4	<5	5	<5	J2	J2	<5	J2	<5	J1	<5	<5	<5	5200	J1	<5	<2	<5
12/31/03	FL02504		6	<5	7	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1860	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

INT-238

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01562		95	<5	78	<5	11	D 280	40	D 1700	<5	<5	120	<5	130		39	<5	20	<5
08/07/00	FL 01676		87	<5	66	<5	9	510	40	D 1600	<5	<5	130	<5	120		37	<5	15	<5
08/08/00	FL 01688		170	<50	110	<50	<50	730	74	D 2300	<50	<50	160	<50	140		63	<50	<50	<50
08/09/00	FL 01700		240	<50	160	<50	<50	1100	110	D 2300	<50	<50	230	<50	220		88	<50	<50	<50
02/14/01	FL 01794		63	<50	J 28	<50	<50	310	J 43	1940	<50	<50	73	<50	66		J 24	<50	<50	<50
03/23/01	FL 01845		100	<50	61	<50	<50	480	57	D 1700	<50	<50	190	<50	96		J 43	<50	<50	<50
08/09/01	FL 01957		J 66	<80	J 36	<80	J 10	300	<80	1900	<80	<80	98	<80	J 73		J 33	<80	<80	<80
02/11/02	FL 02069		74	<50	J 49	<50	J 30	320	64	1800	<50	<50	160	<50	81		J 43	<50	J 12	<50
08/01/02	FL 02165		60	<25	29	<25	J 7	270	50	D 1600	<25	<25	110	<25	65	1800	32	<25	J 8	<25
02/07/03	FL 02393		60	<50	J 29	<50	<50	270	100	1400	<50	<50	210	<50	68	4700	J 41	<50	<50	<50
12/31/03	FL 02505		48	<40	40	<120	<40	240	128	1180	<40	<32	264	<40	56	1850	40	<40	<16	<40

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-239

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01822		27	<5	120	18	<5	30	<5	12	<5	<5	17	<5	<5		63	<5	58	J2
03/22/01	FL 01830		30	<5	D 230	29	15	51	<5	23	<5	<5	22	<5	6		44	<5	44	J3
03/23/01	FL 01838		29	<5	270	34	13	52	<5	24	<5	<5	21	<5	6		35	<5	33	J3
08/10/01	FL 01958		20	<5	D 260	<5	9	35	<5	16	<5	<5	13	<5	J4		14	<5	18	<5
02/01/02	FL 02036		13	<5	190	<5	6	20	J2	11	<5	J2	15	<5	J2		7	<5	10	<5
08/16/02	FL 02219		11	<5	160	8	J2	16	<5	9	<5	<5	8	<5	<5	2600	5	<5	8	<5
08/06/03	FL 02479		9	<5	12	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1760	<5	<5	<2	<5
01/08/04	FL 02560		14	<5	9	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	4360	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-240

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01823		<5	<5	16	10	<5	<5	<5	10	<5	<5	<5	<5	<5		<5	<5	<5	<5
03/22/01	FL 01831		<5	<5	20	14	<5	6	<5	11	<5	<5	<5	<5	<5		<5	<5	<5	<5
03/23/01	FL 01839		<5	<5	22	16	<5	7	<5	12	<5	<5	<5	<5	<5		<5	<5	<5	<5
08/10/01	FL 01959		J4	<5	17	<5	<5	6	<5	6	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/28/02	FL 02006		J4	<5	14	<5	<5	6	<5	J3	<5	<5	<5	<5	<5		J3	<5	<2	<5
08/16/02	FL 02218		J4	<5	7	J4	<5	J3	<5	J1	<5	<5	<5	<5	<5	250	<5	<5	<2	<5
02/12/03	FL 02420		J4	<5	7	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	590	<5	<5	<2	<5
01/06/04	FL 02539		<5	<5	6	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	264	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-250

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01982		60	<5	22	<5	11	J5	<5	<5	<5	<5	<5	<5	15		<5	<5	160	<5
10/05/01	FL 01980		62	<5	23	<5	11	J5	<5	<5	<5	<5	<5	<5	16		<5	<5	170	<5
10/05/01	FL 01981		61	<5	22	<5	11	J5	<5	<5	<5	<5	<5	<5	16		<5	<5	160	<5
03/05/02	FL 02112		51	<5	18	<5	J2	J4	<5	<5	<5	J2	<5	<5	10		<5	<5	120	<5
08/09/02	FL 02196		48	<5	16	<5	11	J2	<5	<5	<5	J2	<5	<5	J1	7500	<5	<5	57	<5
08/26/02	FL 02255		38	<5	15	<5	8	J2	<5	<5	<5	J2	<5	<5	J2	9600	<5	<5	50	<5
02/19/03	FL 02431		22	<5	10	<5	J4	<5	<5	<5	<5	J2	<5	<5	<5	3000	<5	<5	22	<5
08/06/03	FL 02483		20	<5	11	<15	7	<5	<5	<5	<5	<4	<5	<5	<5	6750	<5	<5	J9	<5
01/02/04	FL 02518		6	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1910	<5	<5	J6	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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-251

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01975		<5	<5	<5	9	<5	<5	<5	J2	<5	J3	<5	<5	<5		<5	<5	J2	<5
10/05/01	FL 01976		<5	<5	<5	<5	<5	<5	<5	J2	<5	J3	<5	<5	<5		<5	<5	J2	<5
10/05/01	FL 01974		<5	<5	<5	<5	<5	<5	<5	J2	<5	J3	<5	<5	<5		<5	<5	J2	<5
03/05/02	FL 02113		<5	<5	<5	<5	<5	<5	<5	J1	<5	J3	<5	<5	<5		<5	<5	J2	<5
08/08/02	FL 02188		<5	<5	J2	<5	<5	J1	<5	5	<5	J2	J2	<5	<5	2100	J1	<5	<2	<5
02/19/03	FL 02432		<5	<5	<5	<5	<5	<5	<5	<5	<5	J3	<5	<5	<5	1900	<5	<5	J1	<5
01/02/04	FL 02519		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	893	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-252

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01985		110	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	89		<5	<5	D 250	<5
10/05/01	FL 01983		110	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	86		<5	<5	D 220	<5
10/05/01	FL 01984		100	<5	<5	<5	24	<5	<5	<5	<5	<5	<5	<5	85		<5	<5	D 250	<5
03/05/02	FL 02114		53	<5	J 2	<5	18	J 1	<5	<5	<5	<5	<5	<5	44		<5	<5	150	<5
08/08/02	FL 02189		60	<5	<5	<5	17	J 1	<5	<5	<5	<5	<5	<5	42	270	<5	<5	140	<5
08/22/02	FL 02239		53	<5	J 3	5	16	J 1	<5	<5	<5	<5	<5	<5	40	120	<5	<5	110	<5
02/19/03	FL 02433		39	<5	J 2	J 4	11	J 1	<5	<5	<5	<5	<5	<5	26	J 68	<5	<5	110	<5
07/31/03	FL 02458		62	<5	<5	<15	14	<5	<5	<5	<5	<4	<5	<5	18	<50	<5	<5	132	<5
01/02/04	FL 02520		49	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	7	<50	<5	<5	28	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-253

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01989		<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J4	<5
10/05/01	FL 01990		<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J4	<5
10/05/01	FL 01991		<5	<5	<5	<5	15	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J4	<5
03/05/02	FL 02115		J4	<5	<5	<5	13	<5	<5	J2	J2	<5	<5	<5	J2		<5	J1	J4	<5
08/08/02	FL 02190		J3	<5	J2	<5	J2	J1	<5	5	<5	<5	<5	<5	J1	<100	J1	<5	J2	<5
08/23/02	FL 02242		J3	<5	<5	<5	13	<5	<5	<5	J1	<5	<5	<5	J2	J25	<5	<5	5	<5
02/19/03	FL 02434		J2	<5	<5	J4	9	<5	<5	<5	<5	<5	<5	<5	J1	J20	<5	<5	J4	<5
07/31/03	FL 02459		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
01/02/04	FL 02521		<5	<5	<5	<15	23	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	J2

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
INT-254

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
10/05/01	FL 01994		11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	7		<5	<5	17	<5
10/05/01	FL 01992		11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	7		<5	<5	17	<5
10/05/01	FL 01993		11	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	8		<5	<5	18	<5
03/05/02	FL 02116		9	<5	<5	<5	J1	<5	<5	<5	<5	<5	J1	<5	J4		<5	<5	9	<5
08/08/02	FL 02191		10	<5	5	<5	J1	J3	J2	13	<5	<5	J4	<5	J5	<100	J2	<5	9	<5
08/23/02	FL 02241		8	<5	J2	<5	J1	<5	<5	J2	<5	<5	<5	<5	J5	<100	<5	<5	10	<5
02/19/03	FL 02435		20	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	9	<100	<5	<5	10	<5
07/31/03	FL 02460		14	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	5	<50	<5	<5	J9	<5
01/02/04	FL 02522		12	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	7	62	<5	<5	14	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-031

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
09/05/94	FL 00180		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/17/96	FL 00182	<10	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00183	<10	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00185	<10	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00186	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00187	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00716	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00817	12	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01057	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01076	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01118	23	<5	<5	<5	<10	6		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01197	42																		
07/22/98	FL 01208		<5	<5	<5	<20	J4	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01259	37																		
01/21/99	FL 01266		<5	<5	<5	<20	J4	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/14/99	FL 01335	34																		
07/14/99	FL 01339		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/13/00	FL 01457	29.7	<5	<5	<5	<10	J2		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/14/00	FL 01617	21.8																		
07/14/00	FL 01610		<5	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/08/01	FL 01738	14																		
02/08/01	FL 01745		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/26/01	FL 01889		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/26/01	FL 01896	9.14																		
02/13/02	FL 02074	<10																		
02/13/02	FL 02070		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-031

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/10/03	FL 02407		<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
02/10/03	FL 02401	10																		
01/08/04	FL 02561	J12	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	87	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name

S1-033

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/22/94	FL 00190		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	
01/16/96	FL 00191	<10	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00192	<10	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00194	<10	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00195	13	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00196	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00717	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00818	17	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01040	25	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01077	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01110	17	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01198	22																		
07/22/98	FL 01209		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01260	32																		
01/21/99	FL 01267		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/15/99	FL 01340	39																		
07/15/99	FL 01346		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/13/00	FL 01458	42.5	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/11/00	FL 01579		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/11/00	FL 01583	40.5																		
02/07/01	FL 01732		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/07/01	FL 01727	35																		
07/25/01	FL 01878	38.7																		
07/25/01	FL 01883		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/30/02	FL 02019	39																		
01/30/02	FL 02024		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-033

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/04/03	FL 02362	58																		
02/04/03	FL 02374		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/08/04	FL 02564	83	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-051-P-3

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/18/96	FL 00197		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00198		<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00200		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00201		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00202		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/14/97	FL 00718		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00819		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01041		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/19/98	FL 01078		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01114		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01188		<5	<5	<5	<20	J2	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01268		<5	<5	<5	<20	J4	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/15/99	FL 01347		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	970	<5	<10	<2	<5
01/13/00	FL 01459		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/17/00	FL 01620	1.7																		
07/17/00	FL 01628		<5	<5	<5	<5	23	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/01	FL 01715		<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/26/01	FL 01886		<5	<5	<5	<5	10	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/31/02	FL 02032		<5	<5	<5	<5	22	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/04/03	FL 02372		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	2100	<5	<5	<2	<5
01/08/04	FL 02563		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1150	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-064

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/16/02	FL 02215		<5	<5	<5	<5	D 250	<5	<5	<5	J 2	20	<5	<5	<5	63000	<5	J 1	<2	J 5
08/27/02	FL 02267		<10	<10	<10	<10	270	<10	<10	<10	J 3	27	<10	<10	<10	88000	<10	<10	<4	J 8
02/12/03	FL 02415		<5	<5	<5	<5	D 310	<5	<5	<5	J 3	32	<5	<5	<5	96000	<5	J 2	<2	J 10
08/06/03	FL 02478		<5	<5	<5	<15	250	<5	<5	<5	<5	40	<5	<5	<5	58300	<5	<5	<2	J 7
01/02/04	FL 02517		<5	<5	<5	<15	246	<5	<5	<5	<5	38	<5	<5	<5	38100	<5	<5	<2	10

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-105

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00212	20	340	<25	<25	<50	230		<25	<25	43		<25	<25			<25	45	<50	73
06/24/92	FL 00213		290	<5	<5	<10	340		<5	<5	5		<5	<5	<5		<5	3	<10	8
09/26/92	FL 00214		40	<5	<5	<10	120		<5	<5	<5		<5	<5	<5		<5	<5	<10	8
12/10/92	FL 00215	12.5	11	<5	10	<10	39		<5	<5	27		<5	<5	19		<5	39	19	36
03/23/93	FL 00216		<5	<5	<5	<10	5		<5	<5	<5		<5	<5			<5	<5	<10	<5
06/19/93	FL 00217		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
09/09/93	FL 00218		4	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
12/29/93	FL 00219	4	58	<0.4	<0.8	<6	4		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
03/22/94	FL 00221		381	<0.4	4	<6	21		<0.5	6	<0.7		<0.5	<2.5			<0.4	<0.5	8	<3
12/21/94	FL 00222	48.1	200	<1	<2	<15	7		<1.25	<1.5	<1.75		<1.25	<6.25			<1	<1.25	<3	<7.5
06/06/95	FL 00223		53	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
08/02/95	FL 00224		26	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
10/02/95	FL 00225		38	<0.4	8	<6	<0.3		<0.5	12	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
11/01/95	FL 00226		52	<0.4	<0.8	<6	<0.3		<0.5	<0.6	3		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00227	<10	43	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/18/96	FL 00228		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00229		35	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
08/10/01	FL 01960		<5	<5	<5	<5	10	J5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J3	<5
02/15/02	FL 02097		<5	<5	<5	<5	10	J3	<5	<5	<5	J2	<5	<5	<5		<5	<5	6	<5
07/30/02	FL 02154		J1	<5	<5	<5	6	J2	J2	<5	<5	J2	7	<5	<5	4500	<5	<5	J3	<5
08/22/02	FL 02233		J2	<5	<5	<5	J5	J2	<5	<5	<5	J2	<5	<5	<5	7700	<5	<5	3	<5
01/28/03	FL 02312		<5	<5	<5	<5	J3	<5	<5	<5	<5	J2	<5	<5	<5	7700	<5	<5	<2	<5
07/25/03	FL 02439		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	4420	<5	<5	<2	<5
12/31/03	FL 02506		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	4870	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-106A

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
11/01/95	FL 00246		<0.6	<0.4	<0.8	<6	<0.3		<0.5	30	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00247		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00248		5	<5	<0.8	<6	<0.3		<5	46	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00250		25	<5	7	<6	<0.3	45	8	890	<5		30	<5	<5		11	<0.5	<1.2	
10/07/96	FL 00251		5	<5	<5	<10	<5		<5	68	<5		4	<5			<5	<5	<10	<5
01/24/97	FL 00252		16	<5	<5	<10	<5		<5	140	<5		11	<5			6	<5	<2	<5
04/15/97	FL 00719		30	<5	<5	<10	<5		J2	500	<5		24	<5			12	<5	<2	<5
07/15/97	FL 00820		120	J3	32	<10	8		52	3300	<5		110	<5			71	<5	39	J2
10/15/97	FL 01058		21	<5	J4	<10	<5		<5	24	<5		14	<5			8	<5	2	<5
01/20/98	FL 01079		17	<5	J4	<10	<5		<5	6	<5		11	<5			7	<5	2	<5
02/15/98	FL 01124		48	<5	13	<10	6		J2	54	<5		30	<5			23	<5	15	<5
04/14/98	FL 01158		73	<25	J20	<50	<25		<25	430	<25		50	<25			38	<25	J24	<25
04/14/98	FL 01159		91	<50	<50	<100	<50		<50	820	<50		73	<50			50	<50	J38	<50
07/21/98	FL 01189		6	<5	<5	<20	<5	J4	<5	J2	<10	<10	5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01269		12	<5	J4	<20	<5	6	J1	11	<10	<10	12	<5	<10		J3	<10	<2	<5
07/15/99	FL 01348		12	<5	45	<20	<5	11	<5	5	<10	<10	7	<5	<10	800	<5	<10	J11	<5
01/14/00	FL 01460		J2	<5	<5	<10	<5		<5	6	<5		6	<5			J2	<5	<2	<5
07/17/00	FL 01621	4.9																		
07/17/00	FL 01629		6	<5	6	<5	<5	<5	J2	25	<5	<5	13	<5	<5		<5	<5	<2	<5
02/08/01	FL 01746		J2	<5	<5	<5	<5	<5	<5	J4	<5	<5	J4	<5	<5		J2	<5	<2	<5
07/27/01	FL 01903		J4	<5	<5	<5	<5	<5	<5	12	<5	<5	16	<5	<5		J4	<5	<2	<5
01/30/02	FL 02025		J2	<5	<5	<5	<5	J2	<5	J4	<5	<5	7	<5	<5		J3	<5	<2	<5
02/05/03	FL 02385		J3	<5	<5	<5	<5	J2	<5	J2	<5	<5	6	<5	<5	<100	J3	<5	<2	<5
07/25/03	FL 02440		<5	<5	13	<15	<5	5	<5	<5	<5	<4	<5	<5	<5	267	<5	<5	J2	<5
01/07/04	FL 02546		5	<5	23	<15	<5	7	<5	<5	<5	<4	6	<5	<5	781	<5	<5	J2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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
S1-106R

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00230				<0.8	<6	28											<0.5	<1.2	
01/07/95	FL 00232				<0.8	<6	6											2	<1.2	
04/04/95	FL 00233				<0.8	<6	4											<0.5	<1.2	
05/05/95	FL 00235				<0.8	<6	7											<0.5	<1.2	
06/06/95	FL 00236				<0.8	21	6											<0.5	<1.2	
07/05/95	FL 00238				<0.8	<6	<0.3											<0.5	<1.2	
08/02/95	FL 00239				<0.8	<6	16											<0.5	<1.2	
09/01/95	FL 00240				<0.8	<6	18											<0.5	<1.2	
10/02/95	FL 00241				8	<6	32											<0.5	<1.2	
07/22/96	FL 00243		2	<5	<0.8	<6	36	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00244		1	<5	<5	<10	25		<5	<5	<5		<5	<5			<5	2	<10	<5
01/24/97	FL 00245		J3	<5	<5	<10	34		<5	<5	<5		<5	<5			J2	<5	<2	<5
04/15/97	FL 00728		<5	<5	<5	<10	26		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00830		<5	<5	<5	<10	37		<5	J2	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01059		<5	<5	<5	<10	75		<5	<5	<5		J4	<5			<5	<5	<2	<5
01/21/98	FL 01089		<5	<5	<5	<10	53		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/15/98	FL 01127		<5	<5	<5	<10	57		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01210		6	<5	J3	<20	27	6	<5	<5	<10	<10	<5	<5	<10		J3	<10	<2	<5
01/22/99	FL 01277		<5	<5	J2	<20	22	6	<5	<5	<10	<10	<5	<5	<10		<5	<10	J3	<5
07/16/99	FL 01358		<5	<5	<5	<20	49	<5	<5	<5	<10	<10	<5	<5	<10	9900	<5	<10	<2	<5
01/18/00	FL 01474		<5	<5	7	<10	14		<5	<5	<5		<5	<5			<5	<5	<2	J2
07/18/00	FL 01637		<5	<5	<5	<5	42	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/18/00	FL 01643	4.8																		
02/09/01	FL 01758		<5	<5	<5	<5	5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	J1	<5
07/27/01	FL 01904		<5	<5	<5	<5	25	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/07/02	FL 02055		<5	<5	<5	<5	J5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/05/03	FL 02386		<5	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	6900	<5	<5	<2	J1

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
E NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-106R

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/08/04	FL 02557		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	2240	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-108A

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
11/01/95	FL 00255		<0.6	<0.4	10	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00256		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00257		<5	<5	<0.8	<6	4		<5	<5	<5		<5	<5			<5	3	<1.2	<5
07/22/96	FL 00259		<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00260		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00261		<5	<5	<5	<10	<5		<5	<5	<5		7	<5			<5	<5	<2	<5
04/15/97	FL 00720		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00821		<5	<5	<5	J4	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01042		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01080		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01106		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/21/98	FL 01190		<5	<5	J1	<20	22	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/21/99	FL 01270		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/15/99	FL 01349		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/14/00	FL 01461		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/17/00	FL 01630		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/17/00	FL 01622	4.2																		
02/08/01	FL 01747		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/26/01	FL 01885		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/29/02	FL 02016		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/03	FL 02392		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5
01/08/04	FL 02558		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	89	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-111

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/02/91	FL 00264	8	<50	<50	81	360	1700		<50	160	660		<50	<50			<50	430	<100	840
07/22/92	FL 00265		26	<25	<25	350	320		<25	<25	220		<25	<25	<25		<25	78	16	130
09/26/92	FL 00266		16	<10	<10	210	210		<10	<10	<10		<10	<10	<10		<10	21	18	64
12/16/92	FL 00267		4	<5	3	130	120		<5	<5	45		<5	<5	<5		<5	20	<10	28
03/24/93	FL 00269		<5	<5	<5	110	89		<5	<5	28		<5	<5			<5	17	<10	32
06/24/93	FL 00270		<5	<5	<5	57	33		<5	<5	8		<5	<5	<5		<5	4	<10	12
09/07/93	FL 00272		<5	<5	4	<10	71		<5	3	3		<5	<5			<5	10	<10	6
12/29/93	FL 00274		<5	<5	<5	<10	16		<5	<5	3		<5	<5			<5	<5	<10	4
03/22/94	FL 00275		<0.6	<0.4	<0.8	<6	8		<0.5	<0.6	3		<0.5	<2.5			<0.4	<0.5	<1.2	<3
06/07/94	FL 00277		<0.6	<0.4	<0.8	<6	5		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00278	26.3	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00280		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00281	<10																		
04/12/96	FL 00282	<10																		
07/22/96	FL 00284	<10																		
10/07/96	FL 00285	<10																		
01/24/97	FL 00286	<10																		
04/15/97	FL 00721	<10																		
07/15/97	FL 00822	<10																		
10/14/97	FL 01043	<10																		
01/20/98	FL 01081	<10																		
02/12/98	FL 01105	<10																		
07/21/98	FL 01183	<10																		
01/22/99	FL 01287	<10																		
07/15/99	FL 01344	<10																		

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-111

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/14/00	FL 01462	7.7																		
07/12/00	FL 01589		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/12/00	FL 01584	14.2																		
02/07/01	FL 01816	21																		
07/26/01	FL 01892	15																		
01/29/02	FL 02012	16																		
01/28/03	FL 02311		<5	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5	1400	<5	<5	<2	<5
01/28/03	FL 02325	<10																		
01/08/04	FL 02565	J15	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1180	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/21/94	FL 00291		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
02/22/02	FL 02108		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/12/02	FL 02203		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 23	<5	<5	<2	<5
01/28/03	FL 02309		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 42	<5	<5	<2	<5
01/29/03	FL 02327	<10																		
01/14/04	FL 02598		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
E NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-118

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
05/22/92	FL 00295		<5	<5	<5	<10	5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
12/17/92	FL 00296		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5	<5		<5	<5	<10	<5
12/29/93	FL 00298		<0.6	<0.4	7	<6	<0.3		<0.5	13	<0.7		4	<2.5			4	<0.5	<1.2	<3
12/21/94	FL 00300	5.6	<0.6	<0.4	<0.8	22	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00302		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00303	<10	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00304	<10	<5	<5	<0.8	<6	<0.3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00306	<10	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00307	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00308	27	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00722	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00823	10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01044	10.2	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01082	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01117	<10	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01201	<10																		
07/22/98	FL 01212		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/25/99	FL 01288	<10																		
01/25/99	FL 01293		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/15/99	FL 01345	10																		
07/15/99	FL 01350		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10	<100	<5	<10	<2	<5
01/14/00	FL 01463	7.7	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/17/00	FL 01631		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/17/00	FL 01623	10																		

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-118

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/07/01	FL 01733		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/07/01	FL 01728	<10																		
07/24/01	FL 01868	5.68																		
07/24/01	FL 01873		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/06/02	FL 02039	<10																		
02/06/02	FL 02051		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02226		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
02/03/03	FL 02349	<10																		
02/03/03	FL 02369		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
01/13/04	FL 02590	<10	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-121

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/20/93	FL 00309		<25	<25	<25	<50	220		<25	<25	16		<25	<25			<25	<25	<50	<25
07/22/93	FL 00310														8000					
12/29/93	FL 00311		5658	1137	215147	76036	1055		<25	131131	119		9474	<125			18957	364	7278	269
06/07/94	FL 00312		74	<0.4	69	<6	74		<0.5	67	11		7	<2.5			15	21	45	15
12/21/94	FL 00313	10.1	3	<0.4	26	<6	2		<0.5	9	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
05/05/95	FL 00315		<0.6	<0.4	<0.8	<6	<0.3		<0.5	7	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
06/06/95	FL 00316		<0.6	<0.4	6	<6	<0.3		<0.5	13	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
09/01/95	FL 00317		<0.6	<0.4	4	<6	<0.3		<0.5	4	<0.7		4	<2.5			6	<0.5	<1.2	<3
10/02/95	FL 00318		25	4	41	<6	12		<0.5	44	4		4	<2.5			100	7	140	6
11/01/95	FL 00320		9	<0.4	12	<6	6		<0.5	10	<0.7		4	<2.5			40	2	49	<3
12/15/95	FL 00321		54	8	48	324	57		<0.5	11	8		23	<2.5			106	24	311	15
01/18/96	FL 00322		<0.6	<0.4	40	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	17	<3
04/12/96	FL 00323		25	4	24	<6	5		<5	15	<5		10	<5			47	<0.5	66	2
07/22/96	FL 00325		6	<5	8	<6	4	24	<5	11	<5		6	<5	<5		11	<0.5	8	
10/07/96	FL 00326		<5	<5	3	<10	<5		<5	<5	<5		<5	<5			3	<5	<10	<5
01/24/97	FL 00327		J2	<5	<5	<10	<5		<5	J4	<5		J4	<5			J3	<5	<2	<5
04/15/97	FL 00724		<5	<5	<5	<10	12		<5	<5	<5		<5	<5			J1	<5	<2	<5
07/15/97	FL 00825		<5	J2	<5	<10	J3		<5	<5	<5		<5	<5			J3	J4	<2	<5
11/05/97	FL 01063		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01084		<5	<5	<5	<10	J2		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/13/98	FL 01119		J3	<5	<5	<10	J2		<5	<5	<5		J3	<5			J3	<5	<2	<5
07/21/98	FL 01191		J4	<5	<5	<20	<5	<5	<5	<5	<10	<10	J3	<5	<10		J3	<10	<2	<5
01/22/99	FL 01271		30	<25	64	<100	J6	95	<25	670	<50	<50	95	<25	J22		170	<50	J15	<25
07/16/99	FL 01359		17	<5	<5	<20	<5	48	<5	64	<10	<10	54	<5	J8	310	91	<10	J4	<5
01/17/00	FL 01465		21	J3	6	<10	<5		<5	30	<5		140	<5			140	<5	5	<5
07/12/00	FL 01586	5																		
07/12/00	FL 01591		23	<5	21	<5	J2	92	<5	J2	<5	<5	78	<5	23		139	<5	17	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-121

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/08/01	FL 01748		15	J4	30	<5	J4	52	<5	<5	<5	<5	22	<5	10		45	<5	28	<5
03/23/01	FL 01846		13	5	27	<5	<5	35	<5	<5	<5	<5	<5	<5	<5		18	<5	29	<5
07/26/01	FL 01887		13	J5	18	<5	<5	36	<5	<5	<5	<5	8	<5	J5		24	<5	19	<5
02/07/02	FL 02057		12	5	24	<5	J3	32	<5	<5	<5	<5	8	<5	J3		16	<5	31	<5
08/12/02	FL 02204		11	5	20	<5	J3	33	<5	<5	<5	<5	J5	<5	J3	670	13	<5	31	<5
08/27/02	FL 02265		9	J3	8	<5	J2	28	<5	<5	<5	<5	J3	<5	J2	730	8	<5	26	<5
02/12/03	FL 02418		10	J3	5	<5	J4	20	<5	<5	<5	<5	<5	<5	<5	1600	J4	<5	32	<5
08/05/03	FL 02471		8	<5	<5	<15	<5	25	<5	<5	<5	<4	<5	<5	<5	714	<5	<5	16	<5
01/07/04	FL 02543		8	<5	<5	<15	<5	22	<5	<5	<5	<4	<5	<5	<5	564	<5	<5	23	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/22/93	FL 00330		170	<250	4100	<500	<250		480	6500	<250		630	<250	1300		230	<250	<500	<250
12/29/93	FL 00331		132	44	3561	74	50		21	3047	8		243	<2.5			545	20	135	12
06/07/94	FL 00332		<30	<20	2400	<300	<15		410	3900	<35		620	<125			<20	<25	<60	<150
09/05/94	FL 00333		<0.6	<0.4	4	10	<0.3		<0.5	5	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/21/94	FL 00335		<12	<8	320	<120	<6		160	1800	<14		160	<50			66	<10	<24	<60
03/12/95	FL 00336		100	<10	110	220	<7.5		560	4000	<17.5		450	<62.5			160	<12.5	<30	<75
04/04/95	FL 00337		<0.6	<0.4	<0.8	<6	<0.3		<0.5	11	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
05/05/95	FL 00339		<0.6	<0.4	17	<6	<0.3		<0.5	48	<0.7		3	<2.5			<0.4	<0.5	<1.2	<3
06/06/95	FL 00340		<0.6	<0.4	2	<6	<0.3		<0.5	6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
07/05/95	FL 00342		3	<0.4	17	<6	<0.3		8	110	<0.7		10	<2.5			4	<0.5	<1.2	<3
08/02/95	FL 00343		3	<0.4	46	19	<0.3		5	130	<0.7		7	<2.5			5	<0.5	<1.2	<3
09/01/95	FL 00344		<6	<4	260	<60	<3		<5	840	<7		32	<25			<4	<5	<12	<30
10/02/95	FL 00346		160	3	730	<6	6		E 470	2600	<0.7		E 500	<2.5			200	4	4	3
11/01/95	FL 00347		71	<10	1000	<150	<7.5		570	4600	<17.5		460	<62.5			180	<12.5	<30	<75
12/15/95	FL 00348		5	<0.8	18	<12	<0.6		12	200	<1.4		15	<5			9	<1	<2.4	<6
01/23/96	FL 00349		<0.6	<0.4	180	4	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	4	<3
04/12/96	FL 00350		28	<50	680	<60	<3		<50	800	<50		<50	<50			26	<5	<12	<50
07/22/96	FL 00352		820	<50	19000	<60	<3	4300	<50	20000	<50		180	<50	<50		2200	43	2600	
10/07/96	FL 00353		4	<5	4	<10	<5		<5	2	<5		<5	<5			3	<5	21	<5
01/24/97	FL 00354		J 3	<5	<5	<10	<5		<5	<5	<5		J 2	<5			J 3	<5	5	<5
04/15/97	FL 00727		<5	<5	28	<10	<5		<5	J 4	<5		<5	<5			<5	<5	2	<5
07/15/97	FL 00829		120	51	1500	<10	69		<5	1800	J 3		250	<5			370	62	310	21
10/15/97	FL 01060		560	28	17000	<50	<25		<25	E 15000	<25		61	<25			E 1400	32	2800	44
10/31/97	FL 01062		2600	<2500	68000	18000	<2500		<2500	89000	<2500		J 1700	<2500			6100	<2500	4900	<2500

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/20/98	FL 01088		9	<5	160	<10	<5		<5	38	<5		<5	<5			6	<5	37	<5
02/18/98	FL 01137		J 190	<250	4300	<500	<250		<250	4800	<250		<250	<250			460	<250	470	<250
04/13/98	FL 01156		<2500	<2500	46000	<5000	<2500		<2500	56000	<2500		J 1800	<2500			5200	<2500	<5000	<2500
04/14/98	FL 01157		J 380	<500	11000	J 460	<500		<500	13000	<500		J 400	<500			1200	<500	<1000	<500
04/15/98	FL 01164		<500	<500	12000	J 410	<500		<500	15000	<500		590	<500			1500	<500	J 450	<500
04/16/98	FL 01167		1300	<1000	31000	<2000	<1000		<1000	40000	<1000		1500	<1000			4000	<1000	1100	<1000
07/24/98	FL 01236		D 5400	150	D 240000	J 170	510	D 30000	3200	D 220000	J 40	<200	D 5000	<100	D 6500		D 4600	J 190	3900	210
01/22/99	FL 01275		J 1800	<2500	65000	<10000	<2500	7900	<2500	62000	<5000	<5000	J 1400	<2500	J 2000		3800	<5000	J 2400	<2500
07/16/99	FL 01360		D 4400	243	D 120000	D 1800	D 290	D 24000	14	D 120000	78	<10	D 3400	<5	D 4900	D 180000	D 9700	240	D 4000	300
01/17/00	FL 01471		7500	<500	150000	<1000	620		2300	150000	<500		8000	<500			7400	J 300	3600	<500
07/19/00	FL 01661	34.1																		
07/19/00	FL 01649		3800	<200	D 165000	<200	320	D 17600	J 180	D 150000	<200	<200	3830	<200	5980		7150	J 120	3200	<200
08/07/00	FL 01677		D 5700	250	2500	260	490	7100	980	5500	96	<5	5400	<5	D 4400		3600	260	D 3400	353
08/08/00	FL 01689		6300	<5000	D 270000	<5000	<5000	31000	<5000	D 240000	<5000	<5000	<5000	<5000	6400		5600	<5000	<5000	<5000
08/09/00	FL 01701		6400	<5000	D 300000	<5000	<5000	29000	<5000	D 270000	<5000	<5000	J 5000	<5000	6100		5200	<5000	<5000	<5000
02/13/01	FL 01781		J 2000	<5000	84000	<5000	<5000	11000	J 2000	94000	<5000	<5000	9000	<5000	J 3000		J 3000	<5000	J 2000	<5000
03/23/01	FL 01847		J 2000	<2000	65000	<2000	<2000	10000	<2000	69000	<2000	<2000	J 1800	<2000	2700		2900	<2000	J 1500	<2000
08/02/01	FL 01946		J 3000	<5000	110000	<2500	J 360	15000	<5000	110000	<5000	<5000	J 2600	<5000	J 3500		J 4700	<1000	J 2300	<5000
02/07/02	FL 02056		4100	<500	D 160000	<500	J 390	D 22000	900	D 150000	<500	<500	4900	<500	5600		3900	J 170	2500	J 300
07/31/02	FL 02157		3800	<2500	D 150000	<2500	<2500	19000	<2500	D 150000	<2500	<2500	3500	<2500	4500	<50000	3800	<2500	2600	<2500
02/10/03	FL 02406		2500	<2000	69000	<2000	<2000	12000	<2000	84000	<2000	<2000	J 1900	<2000	3100	<40000	5200	<2000	3400	<2000
01/07/04	FL 02545		2080	<250	47000	<750	250	10800	<250	56000	<250	<200	1510	<250	2680	3170	6590	<250	3250	<250

AS = Arsenic (50)
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STYR = STYRENE (NC)
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MTBE = tert-Butyl Methyl Ether (NC)
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TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
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PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-131

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/17/93	FL 00359		<25	<25	<25	<50	600		<25	<25	42		<25	<25	<25		<25	48	<50	28
05/05/95	FL 00360		<60	<40	<80	10000	<30		<50	<60	<70		<50	<250			<40	<50	<120	<300
01/23/96	FL 00362		<0.6	<0.4	<0.8	<6	8		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	3	<1.2	<3
04/12/96	FL 00363		<5	<5	<0.8	<6	21		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00365		<5	<5	6	17	31	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00366		<5	<5	<5	<10	32		<5	<5	3		<5	<5			<5	<5	<10	<5
01/24/97	FL 00367		<5	<5	<5	<10	J3		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00729		<5	<5	<5	<10	J4		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00831		<5	<5	<5	<10	21		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/15/97	FL 01061		<5	<5	<5	<10	21		<5	<5	<5		J3	<5			<5	<5	<2	<5
01/21/98	FL 01090		<5	<5	<5	<10	6		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/17/98	FL 01133		<5	<5	<5	<10	58		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/23/98	FL 01227		J5	<5	<5	<20	8	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/22/99	FL 01278		<5	<5	<5	<20	41	<5	<5	<5	<10	J6	<5	<5	<10		<5	<10	<2	<5
07/16/99	FL 01361		<5	<5	<5	<5	21	<5	<5	<5	<5	<5	<5	<5	<5	41000	<5	<5	<2	<5
01/18/00	FL 01475		<5	<5	<5	<10	24		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/12/00	FL 01593		<5	<5	<5	<5	28	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/12/00	FL 01588	23																		
02/08/01	FL 01749		<5	<5	<5	J2	22	<5	<5	<5	<5	6	<5	<5	<5		<5	<5	<2	<5
07/27/01	FL 01905		<5	<5	9	<5	27	19	<5	<5	<5	10	<5	<5	<5		<5	<5	15	<5
02/13/02	FL 02071		35	<5	J3	<5	48	115	<5	<5	<5	11	<5	<5	<5		<5	<5	190	<5
08/12/02	FL 02205		62	<5	<5	<5	56	30	<5	<5	<5	9	<5	<5	<5	25000	<5	<5	D 340	J2
08/27/02	FL 02268		61	<5	<5	<5	52	22	<5	<5	<5	9	<5	<5	<5	24000	<5	<5	D 290	J2
02/12/03	FL 02416		130	<5	<5	<5	65	<5	<5	<5	<5	9	<5	<5	<5	39000	<5	<5	210	J3
08/05/03	FL 02472		131	<5	<5	<15	75	<5	<5	<5	<5	12	<5	<5	<5	21900	<5	<5	32	<5
01/07/04	FL 02549		144	<5	<5	<15	77	<5	<5	<5	<5	J9	<5	<5	<5	19500	<5	<5	18	J2

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-135

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
12/29/93	FL 00372		<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	5	<1.2	<3
12/21/94	FL 00374	209	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
12/15/95	FL 00376	195	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
01/15/96	FL 00378	169	<0.6	<0.4	<0.8	<6	<0.3		<0.5	<0.6	<0.7		<0.5	<2.5			<0.4	<0.5	<1.2	<3
04/12/96	FL 00379	40	<5	<5	<0.8	<6	3		<5	<5	<5		<5	<5			<5	<0.5	<1.2	<5
07/22/96	FL 00381	62	<5	<5	<0.8	<6	<0.3	<5	<5	<5	<5		<5	<5	<5		<5	<0.5	<1.2	
10/07/96	FL 00382	69	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<10	<5
01/24/97	FL 00383	47.9	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
04/15/97	FL 00723	98	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/15/97	FL 00824	97	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
10/14/97	FL 01045	64	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
01/20/98	FL 01083	130	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/12/98	FL 01104	26	<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
07/22/98	FL 01202	112																		
07/22/98	FL 01213		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
01/25/99	FL 01289	78																		
01/25/99	FL 01294		<5	<5	<5	<20	<5	<5	<5	<5	<10	<10	<5	<5	<10		<5	<10	<2	<5
07/16/99	FL 01351	120																		
07/16/99	FL 01362		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	430	<5	<5	<2	<5
01/17/00	FL 01464	112	<5	<5	<5	J6	<5		<5	J4	<5		<5	<5			<5	<5	<2	<5
07/17/00	FL 01624	74.4																		
07/17/00	FL 01632		<5	<5	<5	<5	<5	<5	<5	<5	<5	8	<5	<5	<5		<5	<5	<2	<5
02/07/01	FL 01729	92																		
02/07/01	FL 01734		<5	<5	<5	D5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
07/25/01	FL 01882		<5	<5	<5	<5	<5	<5	<5	<5	<5	J4	<5	<5	<5		<5	<5	<2	<5
07/25/01	FL 01877	170																		

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
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< Less than shown detection limit
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B Analyte also found in method blank
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Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
01/29/02	FL 02010	82																		
01/29/02	FL 02015		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
02/05/03	FL 02389		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
02/05/03	FL 02378	15																		
01/08/04	FL 02562	249	<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
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B Analyte also found in method blank
D Concentration derived from dilution

GROUNDWA MONITORING

January, 2004

Well Name

S1-136

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01147		<5	<5	<5	<10	<5		<5	<5	<5		<5	<5			<5	<5	<2	<5
02/15/02	FL 02094		J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/20/02	FL 02227		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<100	<5	<5	<2	<5
08/28/02	FL 02272		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	J 53	<5	<5	<2	<5
02/19/03	FL 02427		J 2	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	240	<5	<5	<2	<5
08/07/03	FL 02488		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	225	<5	<5	<2	<5
01/02/04	FL 02514		5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	541	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

s1-138

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/15/02	FL 02095		<5	<5	<5	<5	28	6	<5	<5	<5	8	<5	<5	<5		<5	<5	13	<5
08/09/02	FL 02193		J4	<5	<5	<5	20	6	<5	<5	<5	5	<5	<5	<5	16000	<5	<5	13	<5
08/28/02	FL 02274		J5	<5	<5	<5	23	8	<5	<5	<5	J4	<5	<5	<5	17000	<5	<5	14	<5
01/28/03	FL 02307		17	<5	<5	<5	37	16	<5	<5	<5	7	<5	<5	<5	30000	<5	<5	43	<5
08/07/03	FL 02489		26	<5	<5	<15	36	11	<5	<5	<5	J6	<5	<5	<5	17600	<5	<5	21	<5
01/02/04	FL 02515		22	<5	<5	<15	48	8	<5	<5	<5	J6	<5	<5	<5	19800	<5	<5	29	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-139

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/16/98	FL 01148		86	<5	18	<10	73		<5	<5	<5		J3	<5			6	<5	82	J2
02/15/02	FL 02096		39	<5	<5	<5	34	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/09/02	FL 02194		D 400	<5	<5	8	D 390	<5	<5	<5	<5	J3	<5	<5	<5	11000	<5	<5	J4	<5
08/27/02	FL 02266		D 320	<5	<5	<5	250	<5	<5	<5	<5	<5	<5	<5	<5	6700	<5	<5	7	<5
01/28/03	FL 02308		140	<5	<5	<5	140	<5	<5	<5	<5	J2	<5	<5	<5	8400	<5	<5	J3	<5
08/07/03	FL 02490		156	<5	<5	<15	217	<5	<5	<5	<5	<4	<5	<5	<5	7700	<5	<5	<2	<5
01/02/04	FL 02516		197	<5	<5	<15	209	<5	<5	<5	<5	<4	<5	<5	<5	8750	<5	<5	J4	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

s1-142

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
02/20/02	FL 02104		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/15/04	FL 02611		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	1390	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-143

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/23/01	FL 01851		9	<5	<5	<5	<5	19	<5	<5	<5	<5	5	<5	7		9	<5	J4	<5
08/09/01	FL 01961		9	<5	89	<5	<5	30	<5	90	<5	<5	9	<5	9		15	<5	J4	<5
01/25/02	FL 01995		J3	<5	J2	<5	<5	8	<5	<5	<5	<5	J3	<5	J3		5	<5	<2	<5
08/14/02	FL 02213		J2	<5	<5	<5	<5	6	<5	<5	<5	<5	J2	<5	<5	J29	J4	<5	<2	<5
08/27/02	FL 02264		J2	<5	<5	<5	<5	J5	<5	<5	<5	<5	J3	<5	J1	<100	J3	<5	<2	<5
02/13/03	FL 02423		<5	<5	<5	<5	<5	5	<5	<5	<5	<5	J3	<5	<5	310	J4	<5	<2	<5
08/05/03	FL 02474		<5	<5	<5	<15	<5	7	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5
12/31/03	FL 02507		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-144

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/08/01	FL 01962		J3	<5	<5	<5	<5	<5	<5	5	<5	<5	J3	<5	<5		<5	<5	<2	<5
01/25/02	FL 01996		6	<5	J2	<5	<5	J2	<5	J5	<5	<5	9	<5	<5		J3	<5	<2	<5
08/05/02	FL 02168		J2	<5	<5	<5	<5	J1	<5	J4	<5	<5	6	<5	<5	<100	J2	<5	<2	<5
08/23/02	FL 02246		J2	<5	<5	<5	<5	<5	<5	J3	<5	<5	7	<5	<5	<100	J2	<5	<2	<5
07/31/03	FL 02463		6	<5	17	<15	<5	<5	<5	6	<5	<4	7	<5	<5	<50	<5	<5	<2	<5
12/31/03	FL 02508		9	<5	7	<15	<5	<5	<5	5	<5	<4	7	<5	<5	<50	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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

y, 2004

Well Name

S1-145

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/08/01	FL 01963		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/25/02	FL 01997		J2	<5	<5	<5	J3	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/05/02	FL 02169		J2	<5	<5	<5	J2	<5	<5	<5	<5	<5	<5	<5	<5	380	J1	<5	<2	<5
08/23/02	FL 02244		J2	<5	<5	<5	J4	<5	<5	<5	<5	<5	<5	<5	<5	1300	J1	<5	<2	<5
02/13/03	FL 02421		J3	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	1900	J1	<5	J1	<5
07/31/03	FL 02462		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	574	<5	<5	<2	<5
12/31/03	FL 02509		<5	<5	<5	<15	<5	<5	<5	15	<5	<4	<5	<5	<5	593	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
E NZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-146

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01964		<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
01/25/02	FL 01998		J2	<5	<5	<5	J2	J3	<5	<5	<5	<5	<5	<5	<5		<5	<5	<2	<5
08/05/02	FL 02170		J2	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	310	<5	<5	<2	<5
08/23/02	FL 02245		<5	<5	<5	<5	<5	J1	<5	<5	<5	<5	<5	<5	<5	760	<5	<5	<2	<5
08/06/03	FL 02477		<5	<5	<5	<15	<5	<5	<5	<5	<5	<4	<5	<5	<5	243	<5	<5	<2	<5
12/31/03	FL 02510		<5	<5	<5	<15	<5	<5	<5	8	<5	<4	<5	<5	<5	3640	<5	<5	<2	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
08/10/01	FL 01965		<5	<5	<5	<5	61	<5	<5	<5	<5	J5	<5	<5	<5		<5	<5	<2	<5
01/25/02	FL 01999		<5	<5	<5	<5	80	<5	<5	<5	<5	6	<5	<5	<5		<5	<5	<2	J3
08/01/02	FL 02161		<5	<5	<5	<5	160	<5	<5	J1	J1	12	<5	<5	<5	65000	<5	J1	<2	J10
08/23/02	FL 02243		<5	<5	<5	<5	240	<5	<5	<5	J1	11	<5	<5	<5	69000	<5	J2	<2	J12
07/31/03	FL 02461		<5	<5	<5	J26	227	<5	<5	<5	<5	16	<5	<5	<5	48400	<5	<5	<2	14
12/31/03	FL 02511		<5	<5	<5	<15	95	<5	<5	<5	<5	J5	<5	<5	<5	13100	<5	<5	<2	J4

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-149

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01817		97	< 40	1300	< 40	< 40	360	< 40	440	< 40	< 40	43	< 40	48		65	< 40	60	< 40
03/22/01	FL 01825		90	< 40	1300	< 40	< 40	360	< 40	370	< 40	< 40	46	< 40	59		86	< 40	J 29	< 40
03/23/01	FL 01833		100	< 40	1400	< 40	< 40	400	< 40	380	< 40	< 40	53	< 40	65		93	< 40	< 40	< 40
08/09/01	FL 01966		360	< 40	D 8200	< 40	J 33	1600	< 40	D 9200	< 40	< 40	260	< 40	310		540	< 40	300	< 40
02/11/02	FL 02065		D 240	19	D 4100	< 5	21	D 1000	< 5	D 2400	< 5	J 2	180	< 5	D 200		D 300	< 5	D 260	J 5
07/30/02	FL 02147		330	< 200	8000	< 200	J 41	1400	< 200	6400	< 200	< 200	200	< 200	280	5000	370	< 200	330	< 200
08/22/02	FL 02234		280	< 125	D 7400	< 125	J 28	1300	< 125	5900	< 125	< 125	180	< 125	240	J 1600	350	< 125	240	< 125
02/07/03	FL 02396		250	< 200	5300	< 200	< 200	1200	< 200	2600	< 200	< 200	J 130	< 200	J 190	J 2200	310	< 200	440	< 200
07/25/03	FL 02441		272	< 80	4800	< 240	< 80	1310	< 80	4000	< 80	< 64	144	< 80	240	< 800	352	< 80	320	< 80
01/05/04	FL 02530		300	< 125	7460	< 375	< 125	1470	< 125	4840	< 125	< 100	216	< 125	250	< 1250	414	< 125	396	< 125

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-150

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01818		48	<40	940	<40	<40	190	<40	1200	<40	<40	J 36	<40	56		210	<40	180	<40
03/22/01	FL 01826		47	<40	880	<40	<40	220	<40	1000	<40	<40	J 39	<40	69		230	<40	100	<40
03/23/01	FL 01834		46	<40	910	<40	<40	220	<40	1000	<40	<40	J 37	<40	64		230	<40	98	<40
08/10/01	FL 01967		55	<20	520	<20	20	150	<20	590	<20	<20	23	<20	52		250	<20	280	<20
01/28/02	FL 02007		70	13	D 360	<5	26	120	<5	D 410	J 4	<5	13	<5	42		190	10	D 530	14
08/16/02	FL 02217		53	J 12	370	<13	19	140	<13	490	J 3	<13	J 11	<13	44	680	230	J 6	400	J 10

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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
S1-151

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01558		<500	<500	9000	<500	<500	1800	<500	15000	<500	<500	<500	<500	<500		850	<500	<500	<500
08/07/00	FL 01678		410	13	D 5900	<5	22	D 1200	<5	D 8800	<5	<5	540	<5	580		750	<5	310	<5
08/08/00	FL 01690		360	<200	5400	<200	<200	1300	<200	D 12000	<200	<200	260	<200	260		460	<200	210	<200
08/09/00	FL 01702		360	<200	6000	<200	<200	1300	<200	D 12000	<200	<200	250	<200	260		470	<200	210	<200
02/14/01	FL 01788		750	<400	D 22200	<400	<400	4300	<400	D 23000	<400	<400	620	<400	870		820	<400	710	<400
03/23/01	FL 01848		1200	<800	32000	<800	<800	5300	<800	D 40000	<800	<800	<800	<800	1200		1000	<800	1200	<800
08/09/01	FL 01968		710	<500	18000	<500	J 84	3400	<500	D 25000	<500	<500	610	<500	860		1200	<500	530	<500
02/11/02	FL 02066		1000	<250	D 32000	<250	J 100	4900	<250	D 35000	<250	<250	680	<250	1100		1400	<250	1200	<250
07/31/02	FL 02158		570	<500	14000	<500	<500	2500	<500	16000	<500	<500	J 370	<500	570	<10000	710	<500	510	<500
01/06/04	FL 02540		682	<400	19400	<1200	<400	3240	<400	21800	<400	<320	530	<400	793	<4000	1040	<400	800	<400

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-152

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
06/12/00	FL 01553		850	< 200	D 16000	< 200	< 200	3600	< 200	D 20000	< 200	< 200	200	< 200	720		3500	< 200	1900	< 200
07/06/00	FL 01559		17	< 10	470	< 10	< 10	110	< 10	< 10	< 10	< 10	< 10	< 10	18		< 10	< 10	22	< 10
08/07/00	FL 01679		11	< 5	210	< 5	< 5	62	< 5	< 5	< 5	< 5	< 5	< 5	10		< 5	< 5	15	< 5
08/08/00	FL 01691		15	< 5	240	< 5	< 5	68	< 5	< 5	< 5	< 5	< 5	< 5	11		< 5	< 5	19	< 5
08/09/00	FL 01703		18	< 5	300	< 5	< 5	80	< 5	< 5	< 5	< 5	J 4	< 5	13		J 5	< 5	25	< 5
02/13/01	FL 01782		11	< 5	8	< 5	10	8	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	J 4	12	< 5
03/23/01	FL 01849		14	< 5	9	< 5	< 5	11	< 5	< 5	< 5	< 5	< 5	< 5	< 5		< 5	< 5	27	< 5
08/09/01	FL 01969		32	< 5	150	< 5	14	24	< 5	140	7	< 5	< 5	< 5	7		17	9	45	21
02/08/02	FL 02062		110	7	D 700	38	48	140	J 3	D 690	24	J 1	23	< 5	37		88	31	D 290	76
08/01/02	FL 02162		7	< 5	6	< 5	J 4	J 2	< 5	J 4	J 2	< 5	< 5	< 5	< 5	5600	J 1	J 2	J 2	J 4
08/26/02	FL 02251		26	< 5	100	15	20	16	< 5	120	10	< 5	J 2	< 5	7	1500	15	11	48	29
02/07/03	FL 02394		D 400	35	D 3800	120	83	D 760	< 5	D 5000	37	< 5	48	J 2	180	D 1800	D 540	61	D 1500	123
07/25/03	FL 02442		10	< 5	15	< 15	7	< 5	< 5	11	< 5	< 4	< 5	< 5	< 5	599	< 5	< 5	J 9	10
12/30/03	FL 02494		192	< 40	1350	< 120	48	264	< 40	1110	< 40	< 32	< 40	< 40	40	1460	184	< 40	616	J 24

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-153

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
07/06/00	FL 01560		600	< 500	17000	< 500	< 500	2700	< 500	19000	< 500	< 500	< 500	< 500	630		800	< 500	590	< 500
08/07/00	FL 01680		D 590	29	D 19000	< 5	82	D 2800	< 5	D 20000	< 5	< 5	D 630	< 5	D 640		D 780	7	D 500	14
08/08/00	FL 01692		2000	< 500	D 22000	< 500	< 500	9900	< 500	D 25000	< 500	< 500	1400	< 500	1800		2300	< 500	1400	< 500
08/09/00	FL 01704		2000	< 500	44000	< 500	< 500	9900	< 500	57000	< 500	< 500	1500	< 500	1800		2400	< 500	1400	< 500
02/14/01	FL 01789		600	< 500	15000	< 500	< 500	3030	< 500	18800	< 500	< 500	J 400	< 500	600		680	< 500	670	< 500
03/23/01	FL 01850		750	< 500	16000	< 500	< 500	3200	< 500	21000	< 500	< 500	< 500	< 500	670		690	< 500	1100	< 500
08/09/01	FL 01970		840	< 500	D 19000	< 500	J 90	4100	< 500	D 18000	< 500	< 500	630	< 500	890		1400	< 500	690	< 500
02/11/02	FL 02067		550	< 200	D 16000	350	J 57	2600	< 200	D 18000	< 200	< 200	360	< 200	610		760	< 200	460	< 200
07/30/02	FL 02148		580	< 500	14000	< 500	< 500	2600	< 500	16000	< 500	< 500	J 400	< 500	550	< 10000	880	< 500	640	< 500
02/07/03	FL 02395		550	< 500	14000	< 500	< 500	2600	< 500	14000	< 500	< 500	J 370	< 500	530	J 3100	880	< 500	870	< 500
01/05/04	FL 02531		452	< 400	10400	< 1200	< 400	2080	< 400	10800	< 400	< 320	< 400	< 400	448	< 4000	694	< 400	J 528	< 400

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-154

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01819		66	<5	230	<5	10	180	<5	170	<5	<5	32	<5	25		22	<5	71	<5
03/22/01	FL 01827		67	<5	D 220	<5	9	190	<5	170	<5	<5	31	<5	26		22	<5	68	<5
03/23/01	FL 01835		68	<5	240	<5	10	190	<5	170	<5	<5	35	<5	31		28	<5	49	<5
08/09/01	FL 01971		46	<5	73	<5	10	140	<5	32	<5	<5	35	<5	19		21	<5	36	<5
02/08/02	FL 02063		61	J 4	41	<5	7	190	J 1	10	<5	<5	45	<5	22		19	<5	57	<5
07/30/02	FL 02149		60	J 3	130	<5	8	210	<5	22	<5	<5	35	<5	30	1400	22	<5	56	<5
02/11/03	FL 02414		75	6	D 460	<5	8	D 230	<5	D 370	<5	<5	57	<5	31	2200	39	<5	94	J 2
07/25/03	FL 02443		57	<5	262	<15	<5	248	<5	<5	<5	<4	32	<5	39	516	19	<5	56	<5
12/30/03	FL 02495		60	<10	836	<30	<10	246	<10	548	<10	<8	52	<10	34	998	48	<10	74	<10

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name

S1-155

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01820		21	<5	39	<5	<5	47	<5	6	<5	<5	17	<5	8		7	<5	8	<5
03/22/01	FL 01828		22	<5	38	<5	<5	48	<5	6	<5	<5	17	<5	8		7	<5	9	<5
03/23/01	FL 01836		21	<5	42	<5	<5	51	<5	6	<5	7	14	<5	9		8	<5	J5	<5
08/09/01	FL 01972		31	<5	85	<5	<5	81	<5	10	<5	6	17	<5	17		12	<5	16	<5
02/08/02	FL 02064		48	J3	63	<5	J3	120	<5	J5	<5	J3	27	<5	20		21	<5	30	<5
07/30/02	FL 02150		29	<5	66	<5	J2	73	<5	J4	<5	6	13	<5	11	2300	10	<5	20	<5
02/11/03	FL 02413		25	J2	86	<5	<5	68	<5	39	<5	6	11	<5	8	3100	10	<5	23	<5
12/30/03	FL 02496		34	<5	493	<15	<5	144	<5	505	<5	J6	25	<5	28	2320	23	<5	24	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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, 2004

Well Name
S1-156

French Limited

Date Coll'd	Sample Number	AS ug/L	11DCA ug/L	11DCE ug/L	12DCA ug/L	ACET ug/L	BENZ ug/L	C12DCE ug/L	CCL4 ug/L	CFORM ug/L	EBENZ ug/L	MTBE ug/L	PCE ug/L	STYR ug/L	T12DCE ug/L	TBA ug/L	TCE ug/L	TOL ug/L	VINCHL ug/L	XYLTOT ug/L
03/21/01	FL 01821		23	<5	5	<5	<5	16	<5	34	<5	<5	10	<5	<5		10	<5	<5	<5
03/22/01	FL 01829		23	<5	6	<5	<5	22	<5	35	<5	<5	13	<5	<5		15	<5	<5	<5
03/23/01	FL 01837		25	<5	6	<5	<5	23	<5	37	<5	<5	13	<5	<5		15	<5	<5	<5
08/08/01	FL 01973		53	<5	D 320	<5	J 4	130	<5	D 220	<5	<5	44	<5	32		37	<5	21	<5
02/11/02	FL 02068		28	<5	18	<5	<5	24	<5	9	<5	<5	19	<5	6		15	<5	J 2	<5
07/30/02	FL 02151		34	<5	30	<5	<5	39	<5	J 3	<5	<5	20	<5	8	530	17	<5	7	<5
02/11/03	FL 02411		28	<5	46	<5	<5	33	<5	J 4	<5	<5	19	<5	6	910	16	<5	5	<5
01/05/04	FL 02532		71	<5	985	<15	6	243	<5	455	<5	<4	75	<5	55	670	68	<5	46	<5

AS = Arsenic (50)
12DCA = 1,2-Dichloroethane (5)
C12DCE = CIS-1,2-DICHLOROETHENE (NC)
EBENZ = ETHYLBENZENE (NC)
STYR = STYRENE (NC)
TCE = TRICHLOROETHENE (NC)
XYLTOT = XYLENE(TOTAL) (NC)

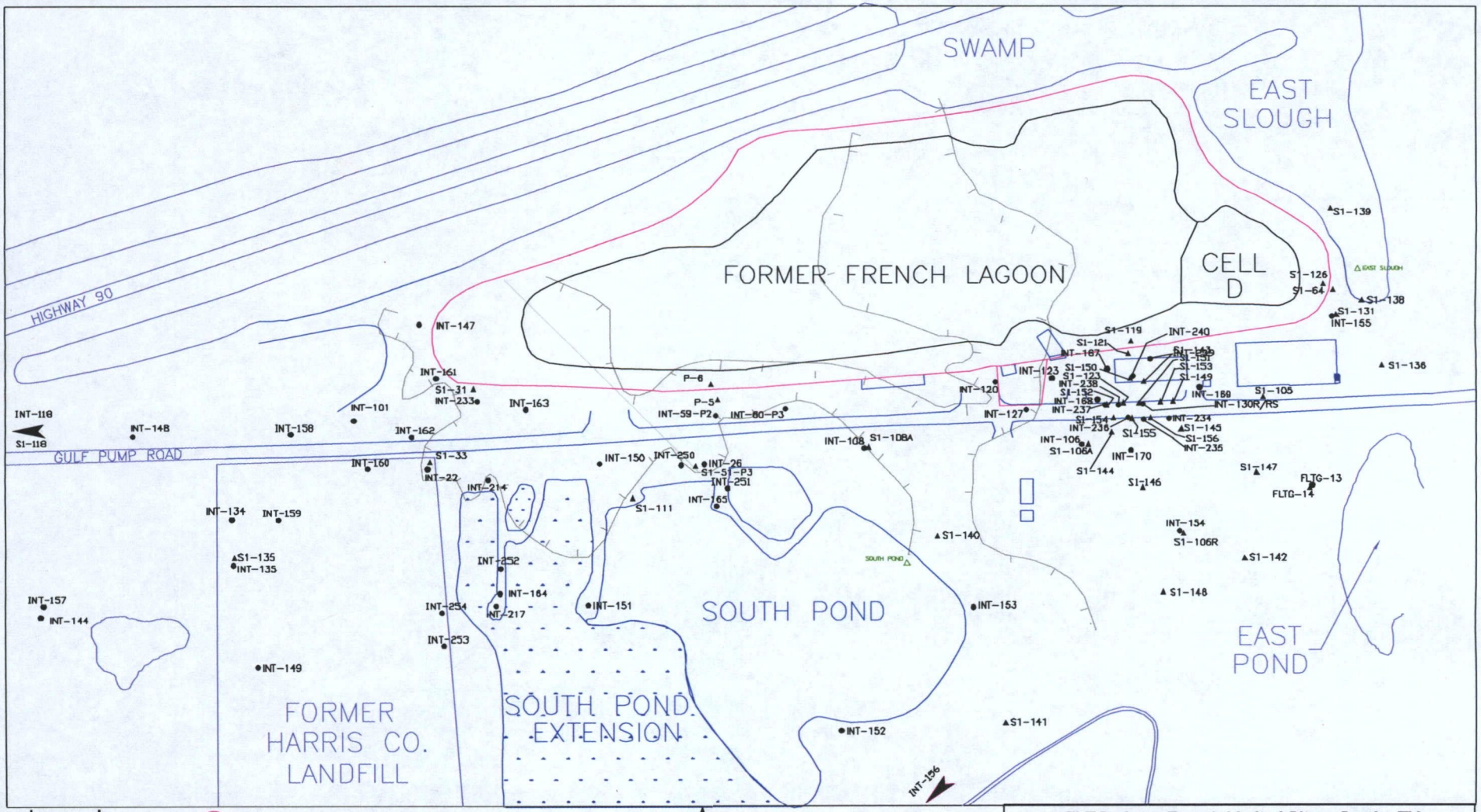
11DCA = 1,1-DICHLOROETHANE (NC)
ACET = Acetone (3500)
CCL4 = CARBON TETRACHLORIDE (NC)
MTBE = tert-Butyl Methyl Ether (NC)
T12DCE = TRANS-1,2-DICHLOROETHENE (NC)
TOL = Toluene (1000)

11DCE = 1,1-DICHLOROETHENE (NC)
BENZ = Benzene (5)
CFORM = CHLOROFORM (NC)
PCE = TETRACHLOROETHENE (NC)
TBA = TERT-BUTYL ALCOHOL (NC)
VINCHL = Vinyl chloride (2)

< 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



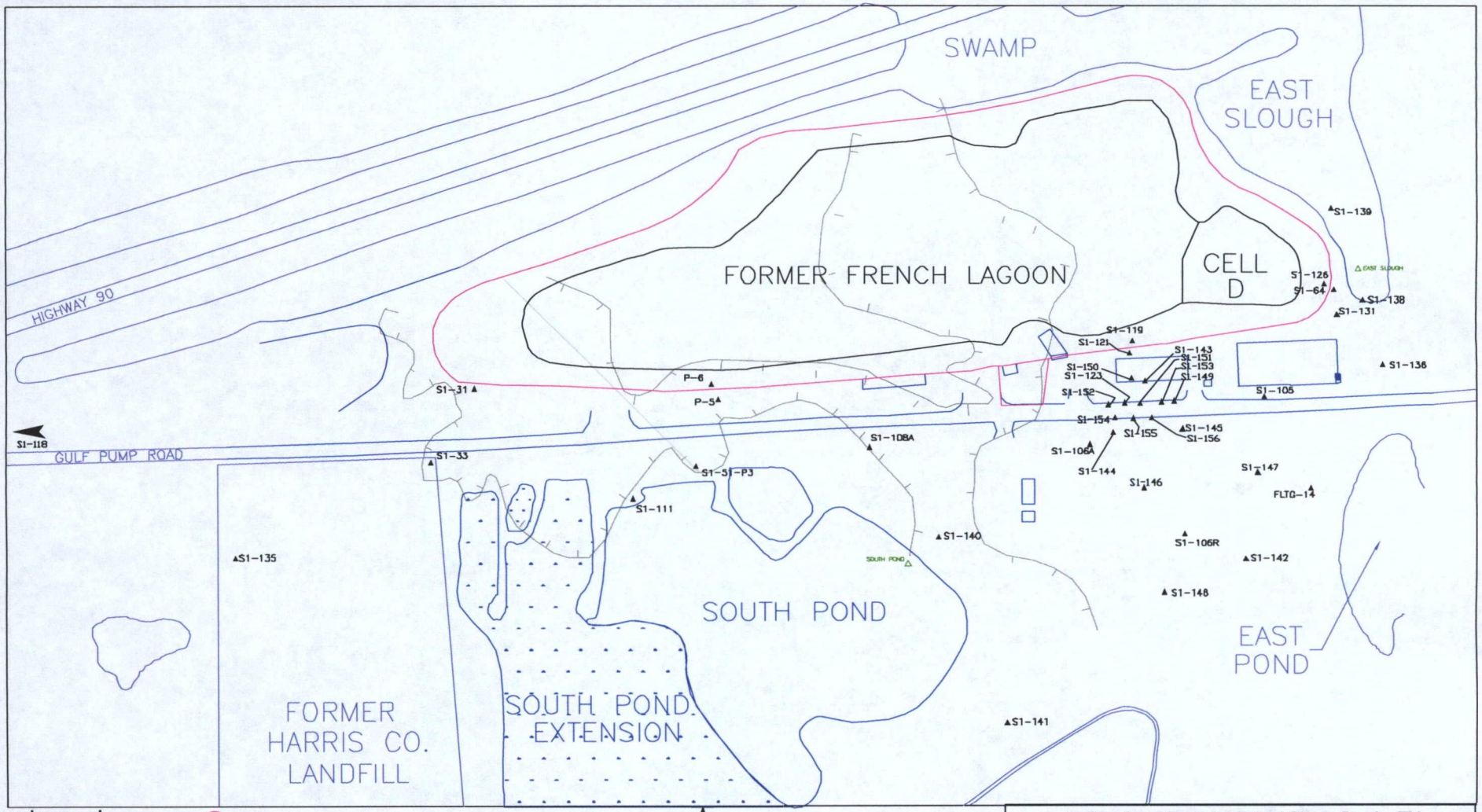
Legend

- Sheet Pile Wall
- •INT-144 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	
INT & S1 UNITS	Figure 2-1
	FRENCHQM01-04.DWG (01/04 rev.)



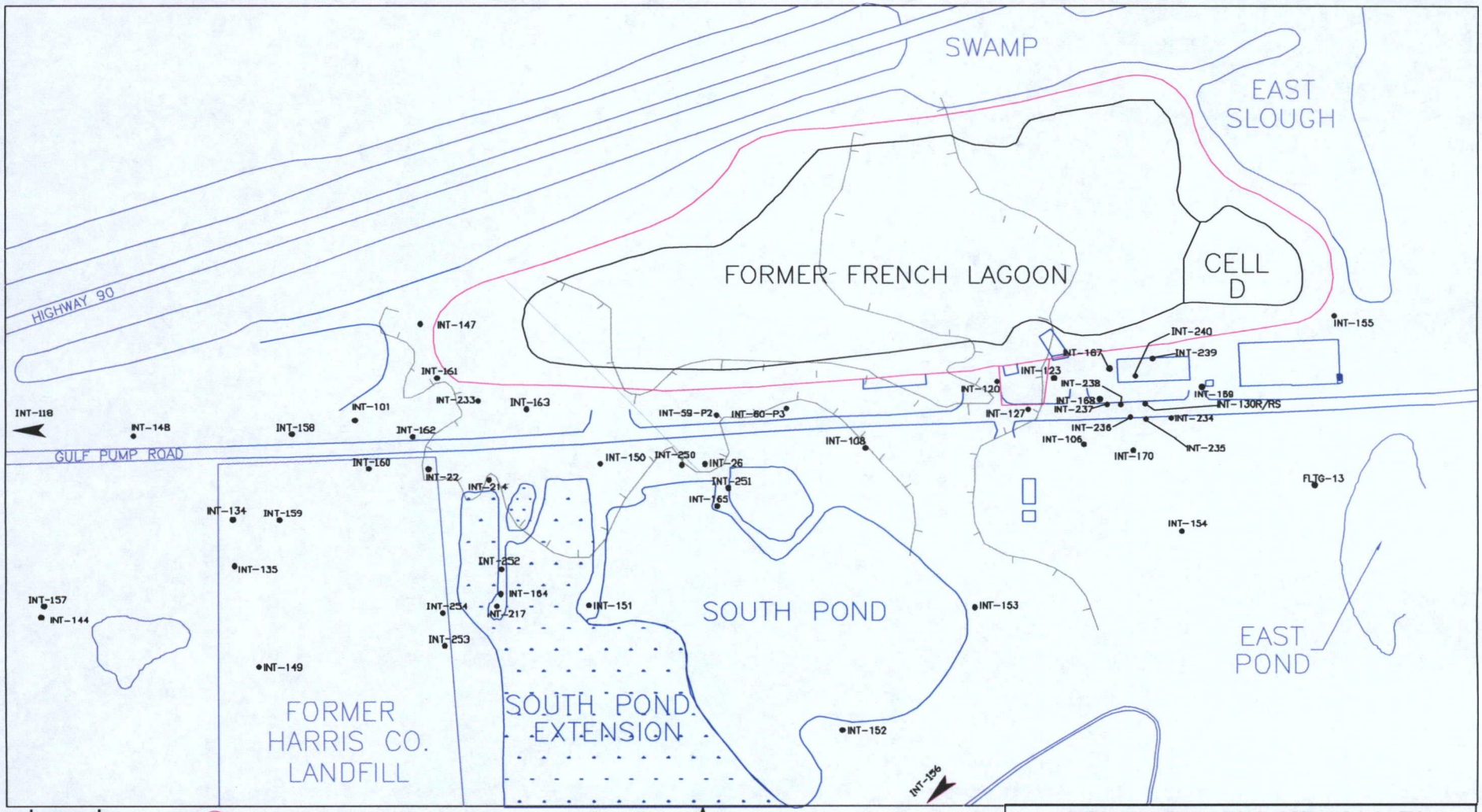
Legend

- 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	
S1 UNIT PROGRESS MONITORING WELLS	Figure 2-2
	FRENCHQM01-04.DWG (01/04 rev.)



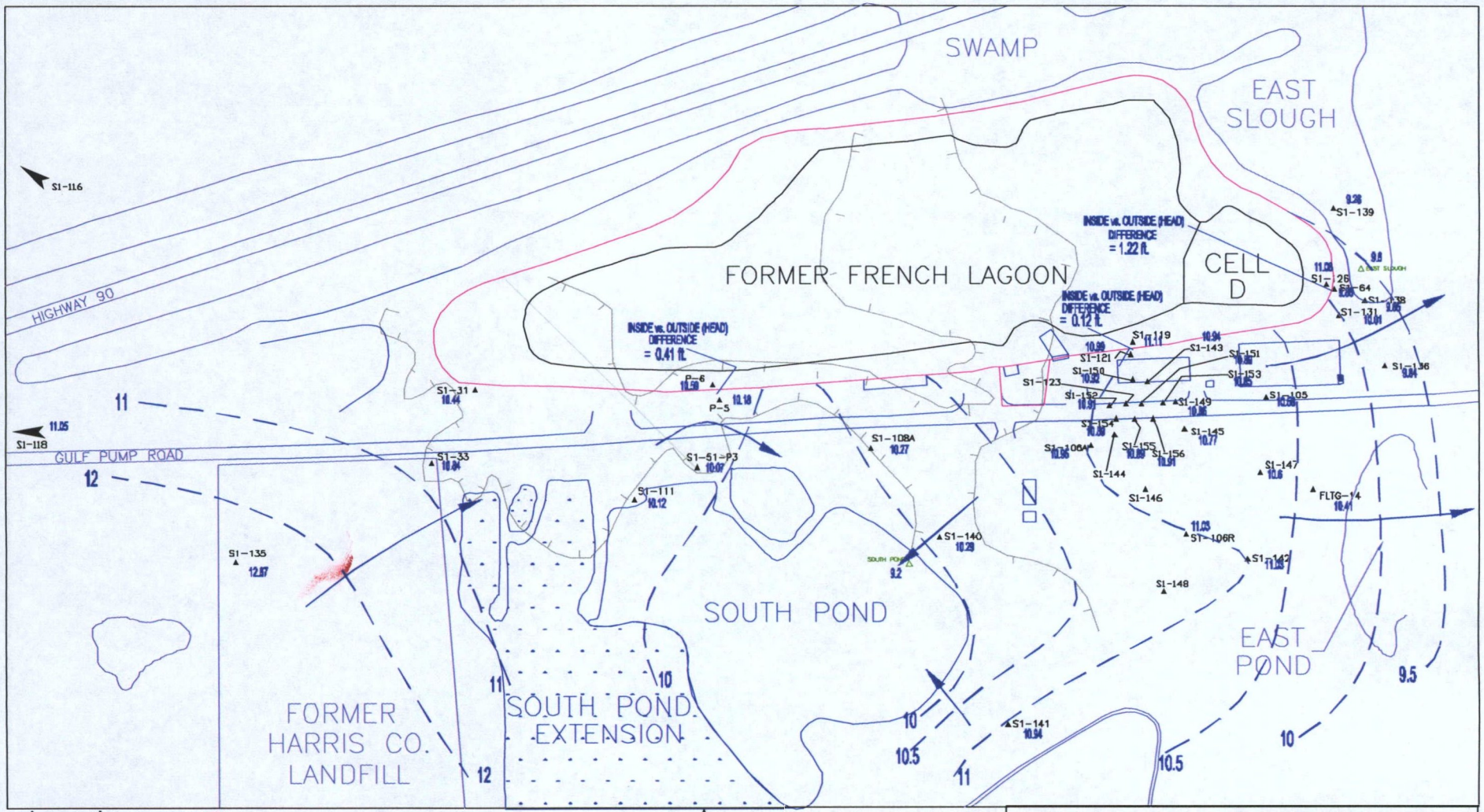
Legend

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

N

150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby,TX	
INT UNIT PROGRESS MONITORING WELLS	Figure 2-3
	FRENCHQM01-04.DWG (01/04 rev.)



Legend

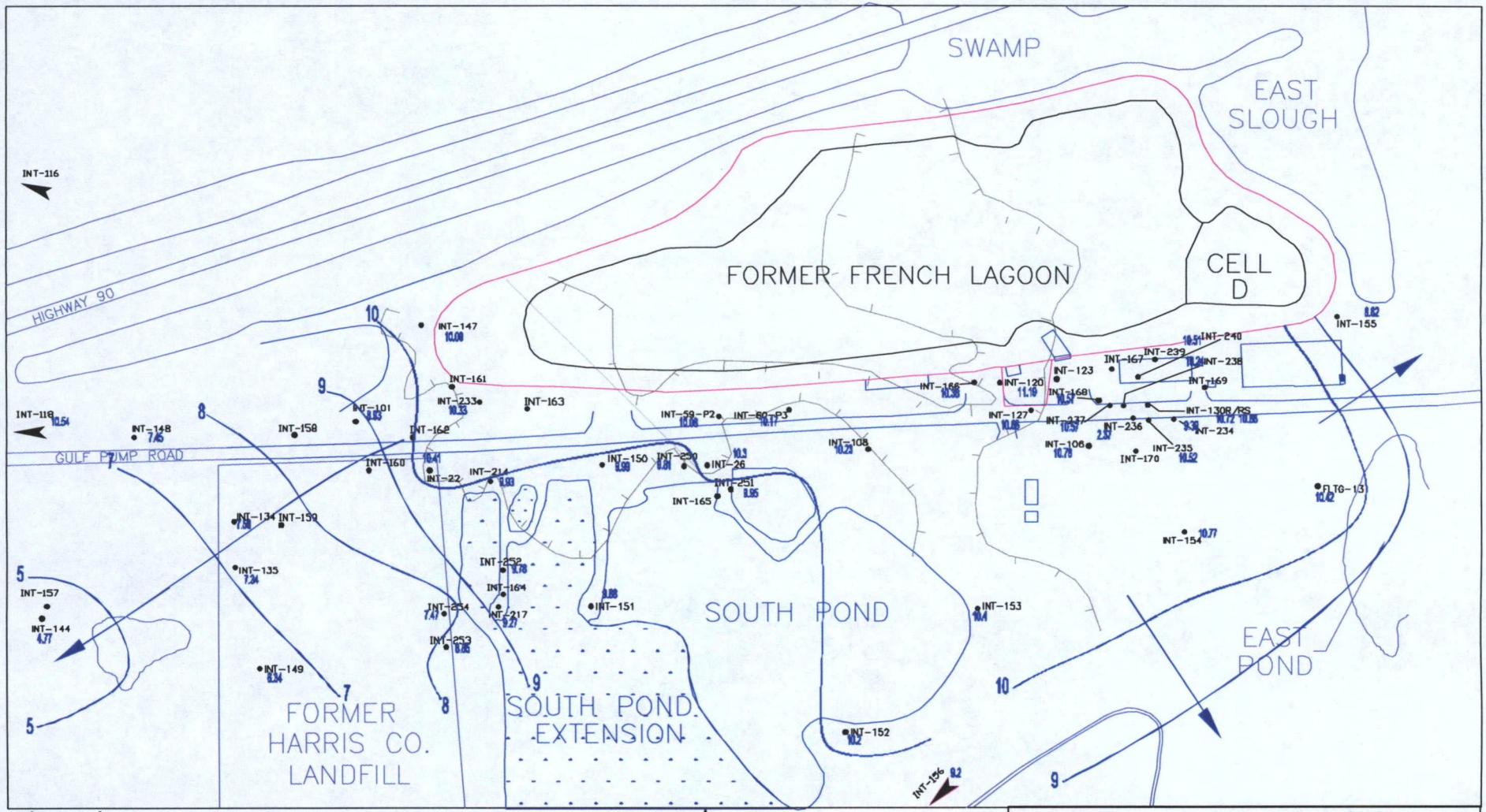
- INT Well Designation
- ▲S1-135 S1 Well Designation
- △ Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 10.25 Water Level Measurement
- Water Level Contour
- Inferred Groundwater Flow Direction

FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT
Water Levels w/Inferred Flow

Figure 2-4

FRENCHQM01-04.DWG (01/04 rev.)



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

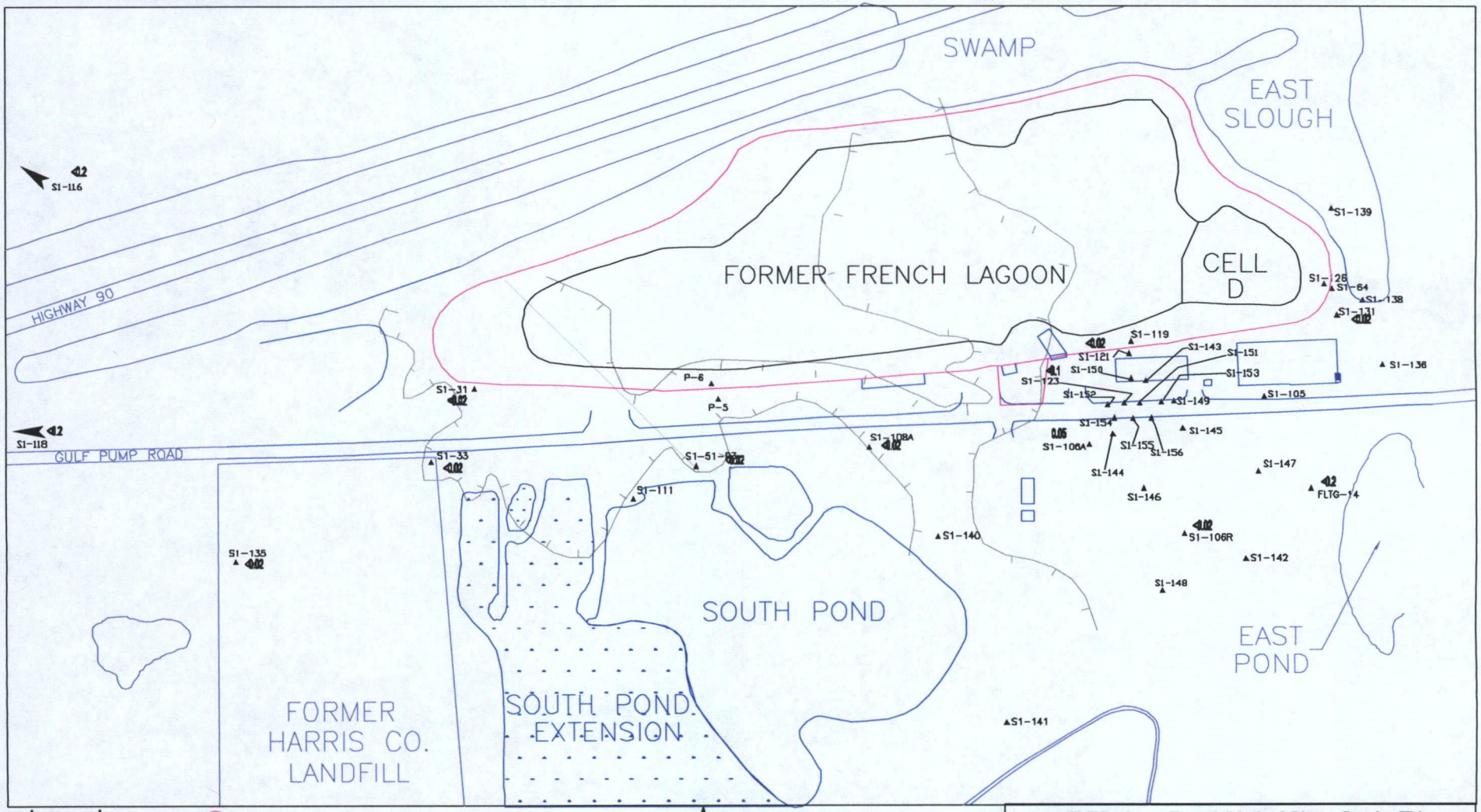
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

INT UNIT
Water Levels w/Inferred Flow

Figure 2-5

FRENCHQM01-04.DWG (01/04 rev.)



Legend

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

N

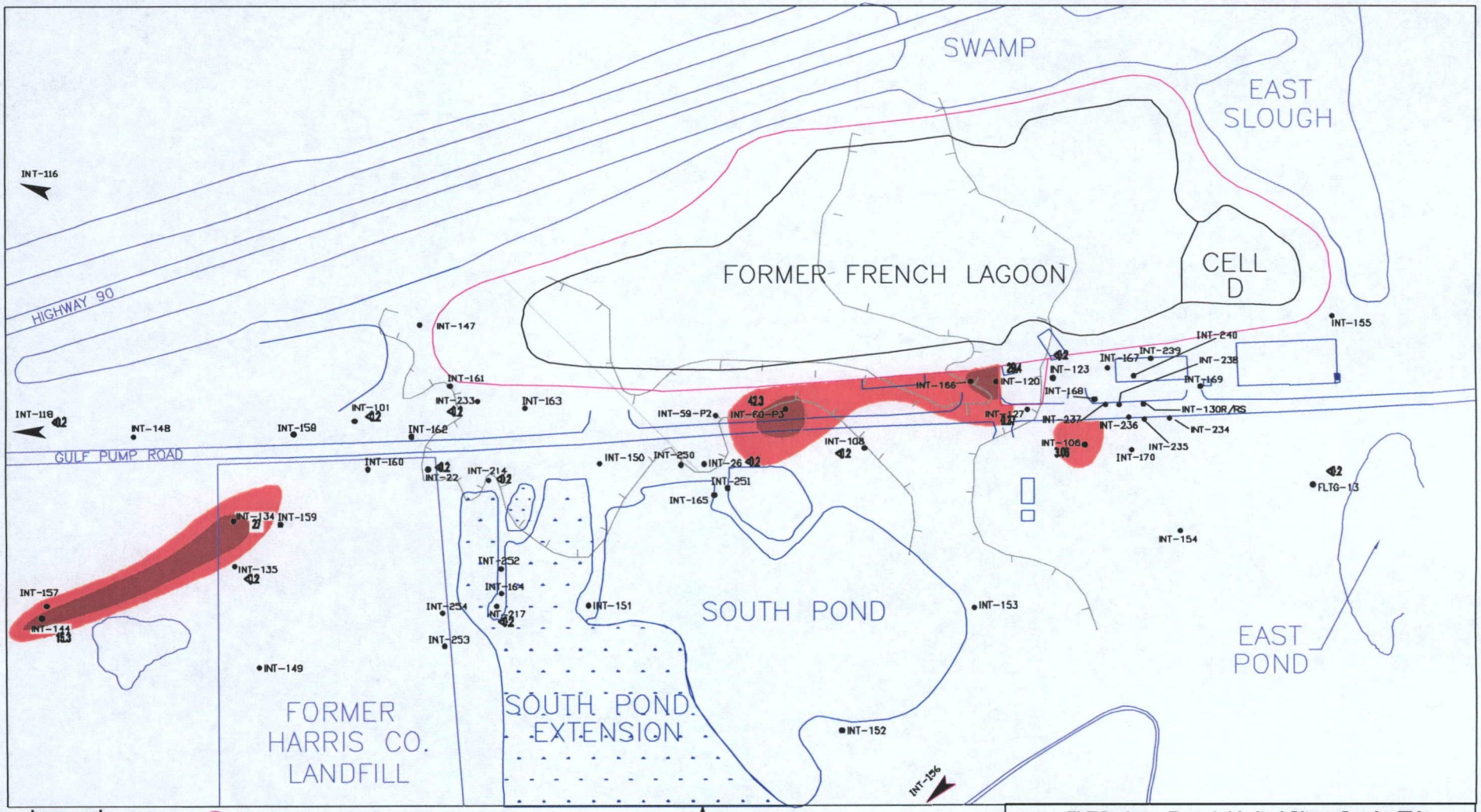
150' 0 150'
Scale in feet

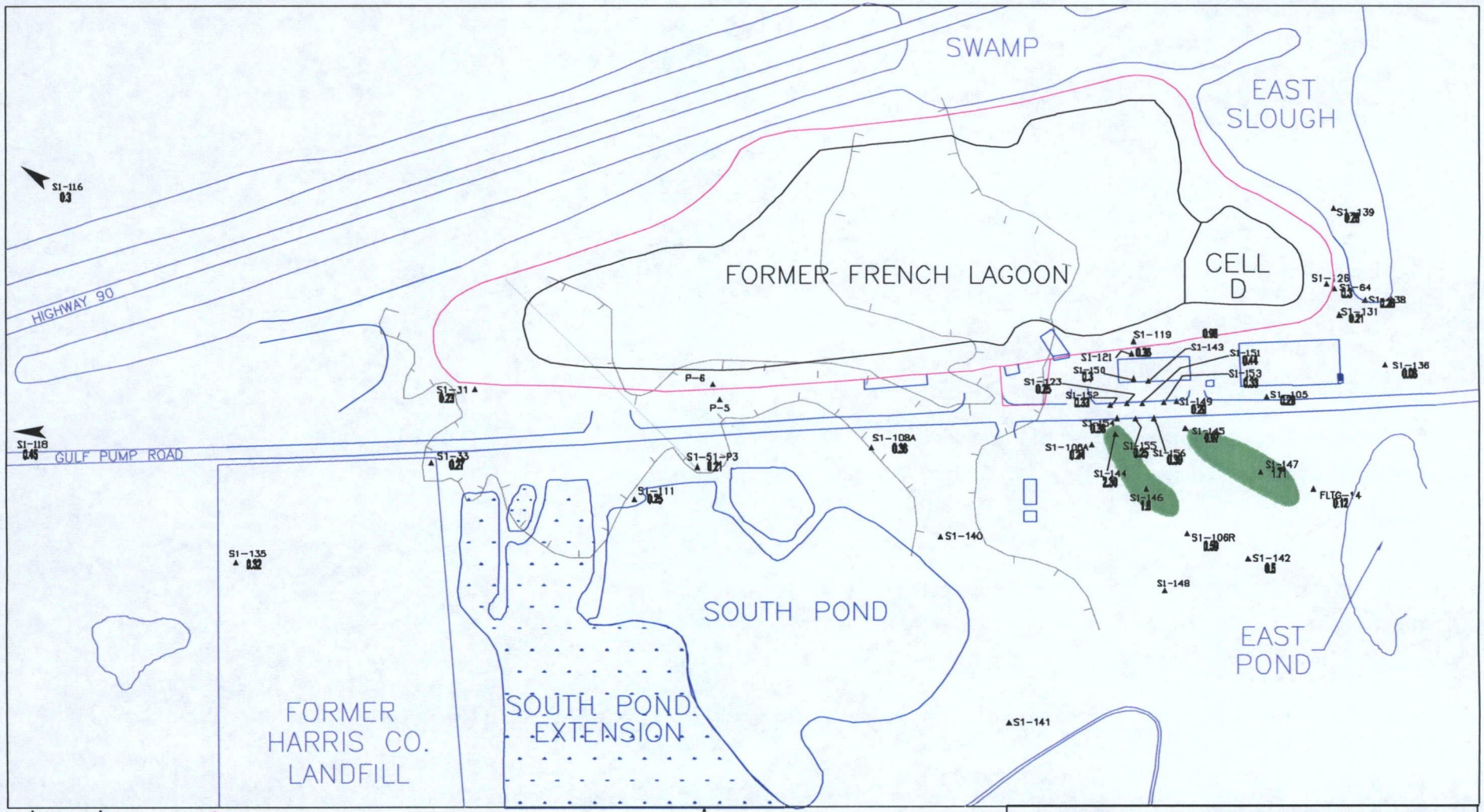
FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT
NITRATE-N

Figure 2-6

FRENCHQM01-04.DWG (01/04 rev.)


SWAMP
EAST SLOUGH
FORMER FRENCH LAGOON
CELL D
HIGHWAY 90
GULF PUMP ROAD
SOUTH POND
SOUTH POND EXTENSION
FORMER HARRIS CO. LANDFILL
EAST POND
INT-116
INT-118
INT-147
INT-148
INT-158
INT-161
INT-233
INT-163
INT-101
INT-162
INT-160
INT-22
INT-214
INT-150
INT-250
INT-26
INT-251
INT-165
INT-59-P2
INT-60-P3
INT-108
INT-166
INT-120
INT-123
INT-167
INT-239
INT-240
INT-238
INT-169
INT-168
INT-127
INT-237
INT-236
INT-130R/RS
INT-234
INT-235
INT-170
INT-106
INT-155
FLTG-13
INT-154
INT-153
INT-152
INT-151
INT-252
INT-164
INT-217
INT-254
INT-253
INT-149
INT-135
INT-134
INT-159
INT-157
INT-144
INT-156
Legend
INT-144 INT Well Designation
S1 Well Designation
Surface Water Gauge
C1 Layer Absent
Sheet Pile Wall
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
FRENCHQM01-04.DWG (01/04 rev.)



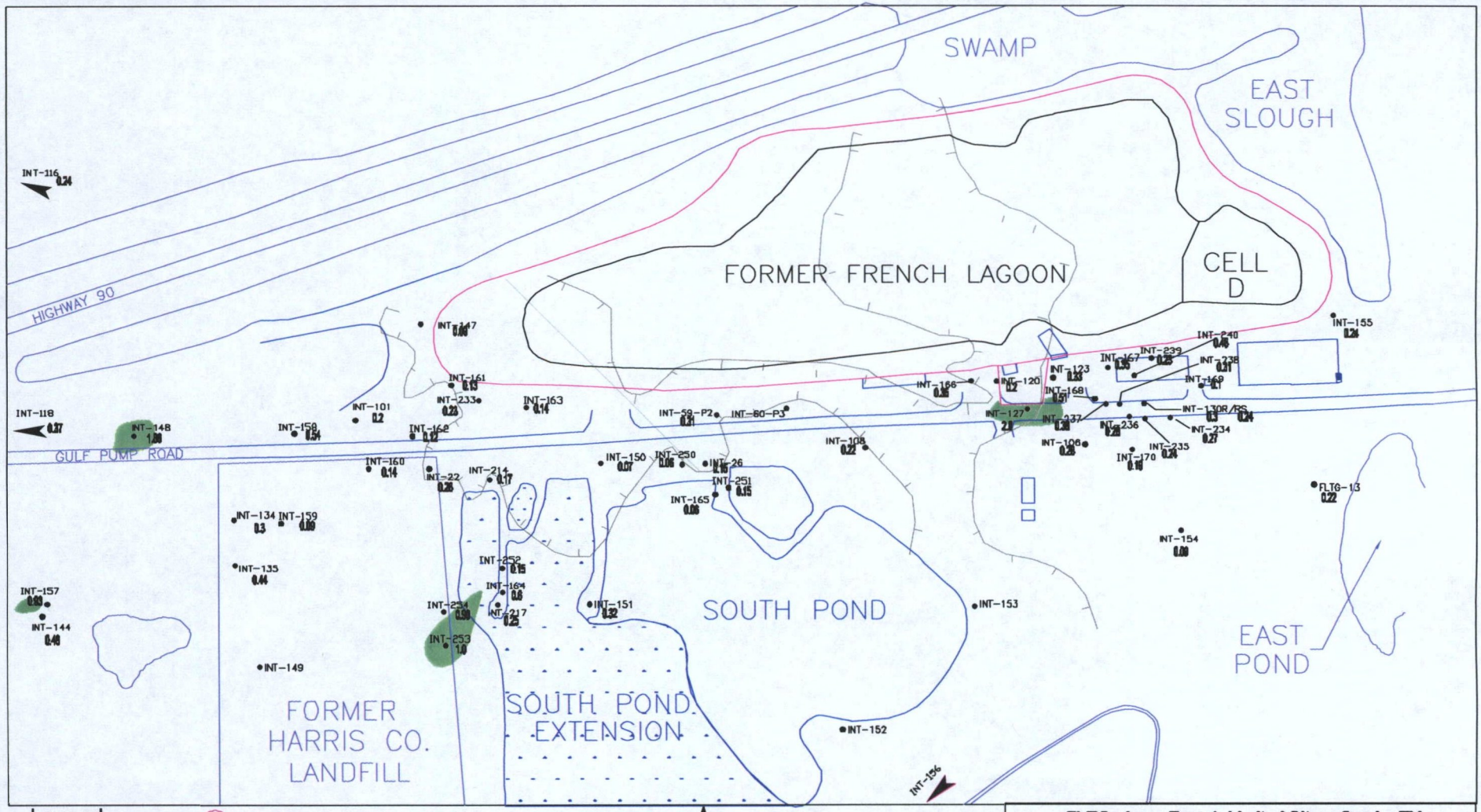
Legend

- INT Well Designation
- S1-135 S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 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 FRENCHQM01-04.DWG (01/04 rev.)



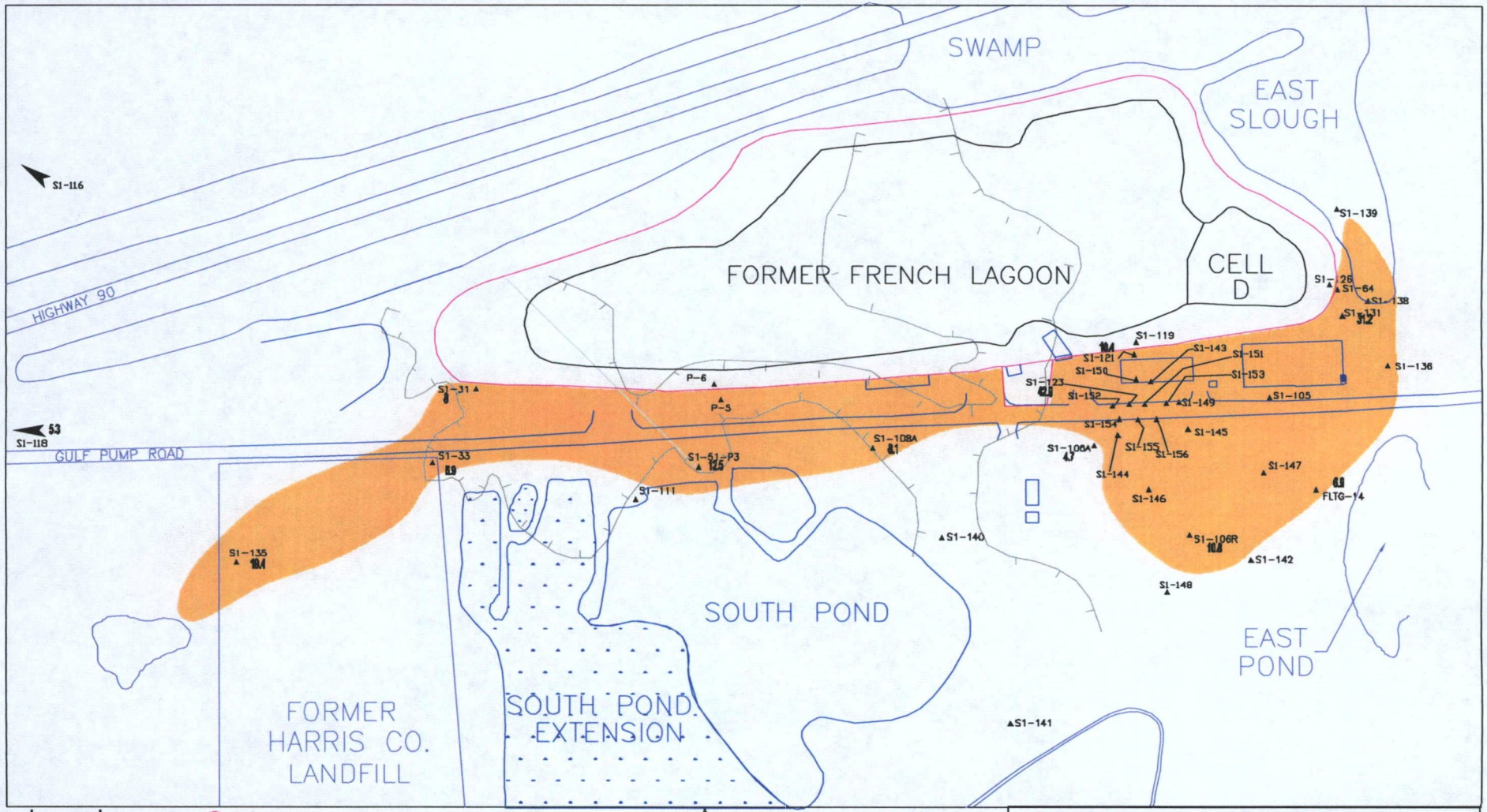
Legend

- •INT-144 INT Well Designation
- S1 Well Designation
- △ Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 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	
INT UNIT DISSOLVED OXYGEN	Figure 2-9 FRENCHQM01-04.DWG (01/04 rev.)



Legend

- Sheet Pile Wall
- INT Well Designation
- ▲S1-135 S1 Well Designation
- △ Surface Water Gauge
- C1 Layer Absent
- <1 Total Organic Carbon Measurement
- Total Organic Carbon Contour (5-100 mg/L)
- Total Organic Carbon Contour(100+ mg/L)

N

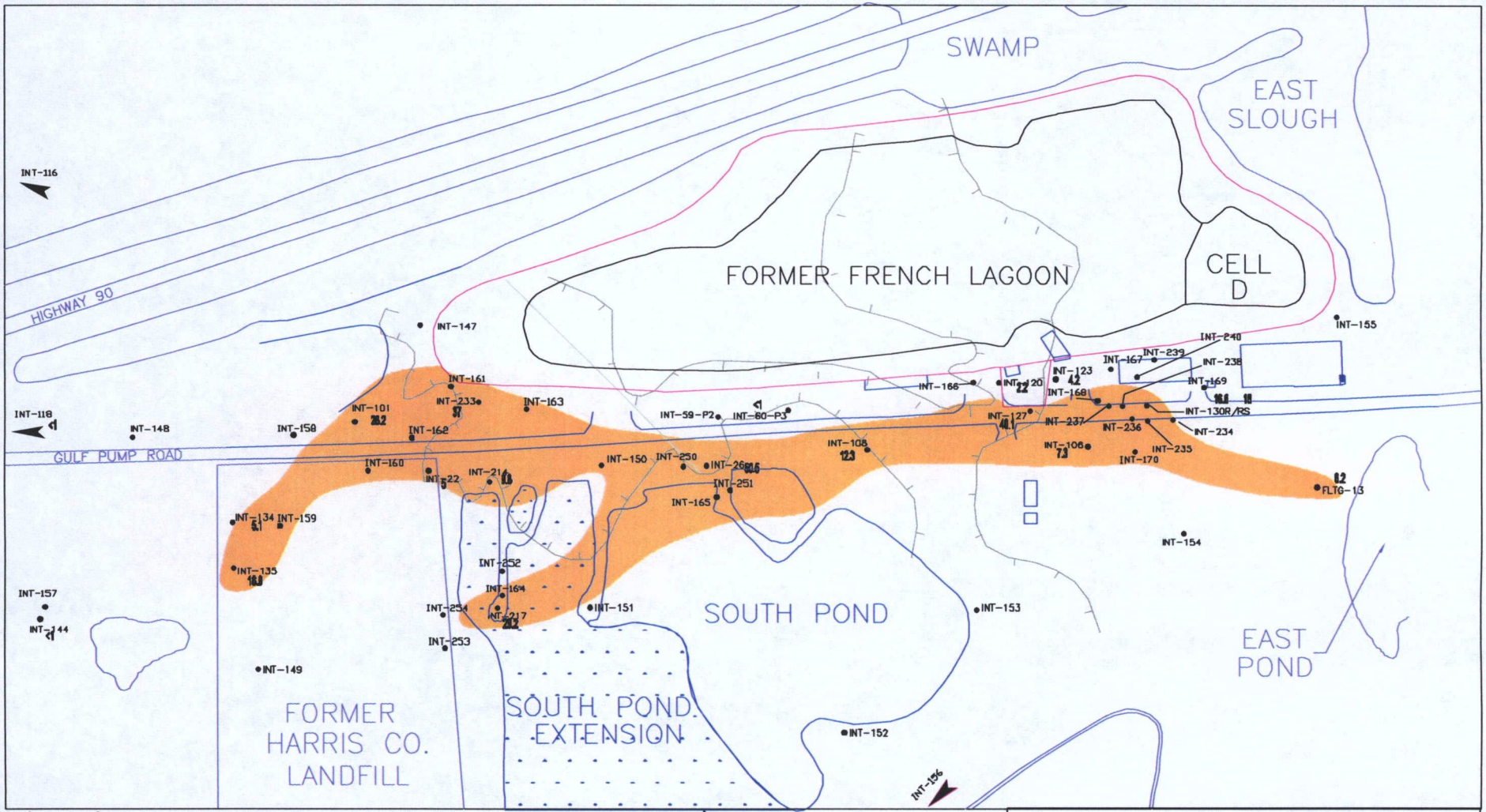
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby,TX

S1 UNIT
TOTAL ORGANIC CARBON

Figure 2-10

FRENCHQM01-04.DWG (01/04 rev.)



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)

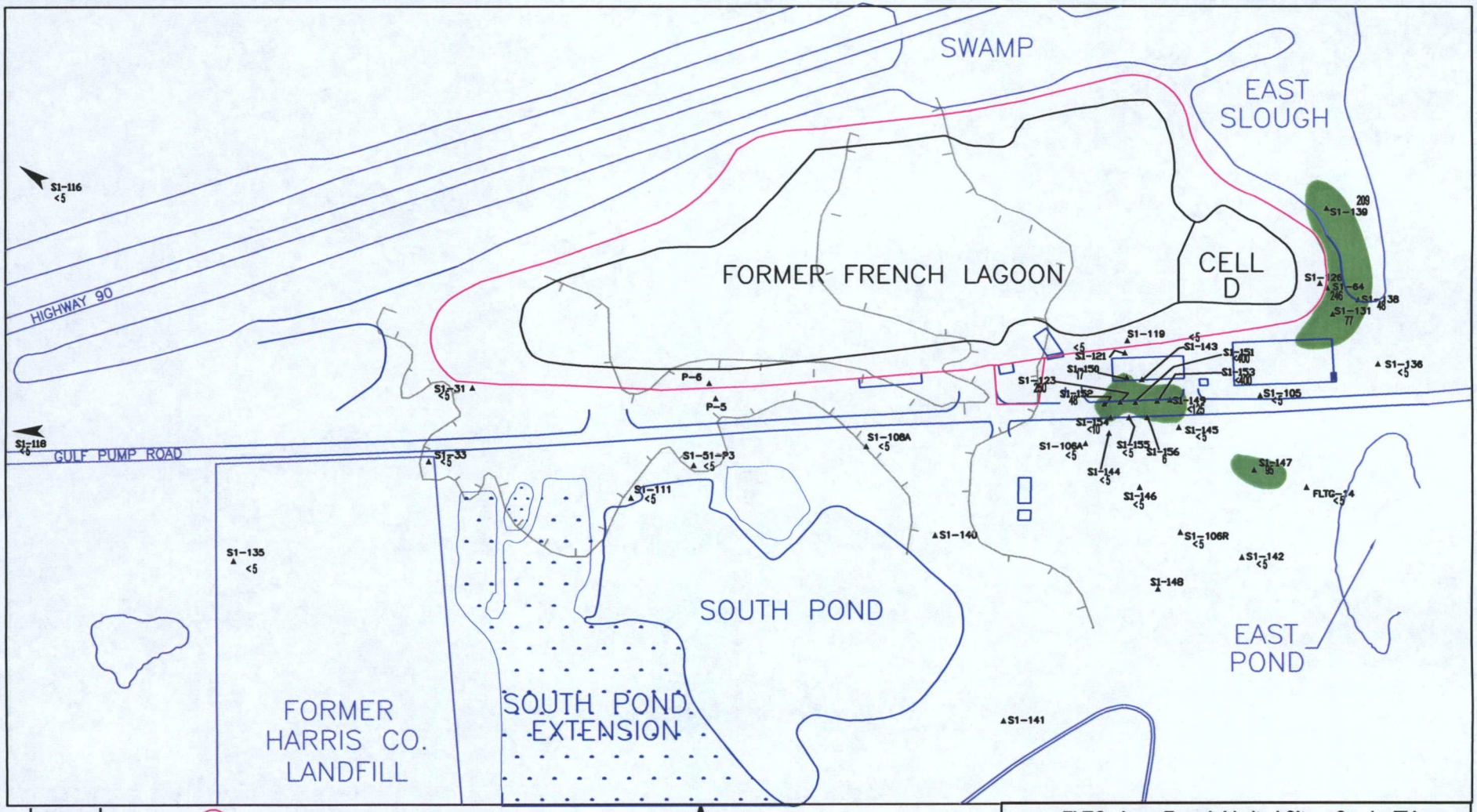
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

INT UNIT
TOTAL ORGANIC CARBON

Figure 2-11

FRENCHQM01-04.DWG (01/04 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

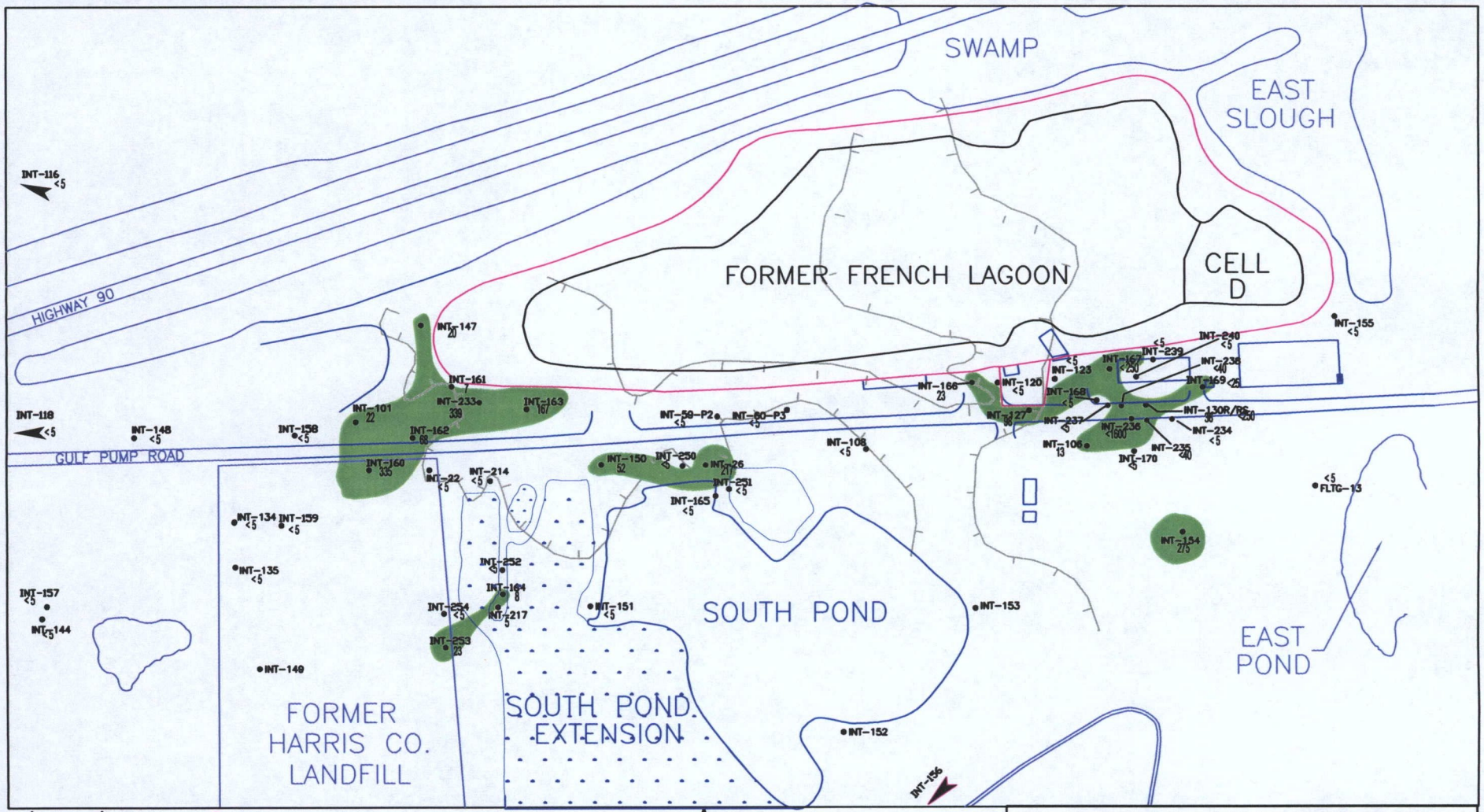
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT
BENZENE

Figure 2-12

FRENCHQM01-04.DWG (01/04 rev.)



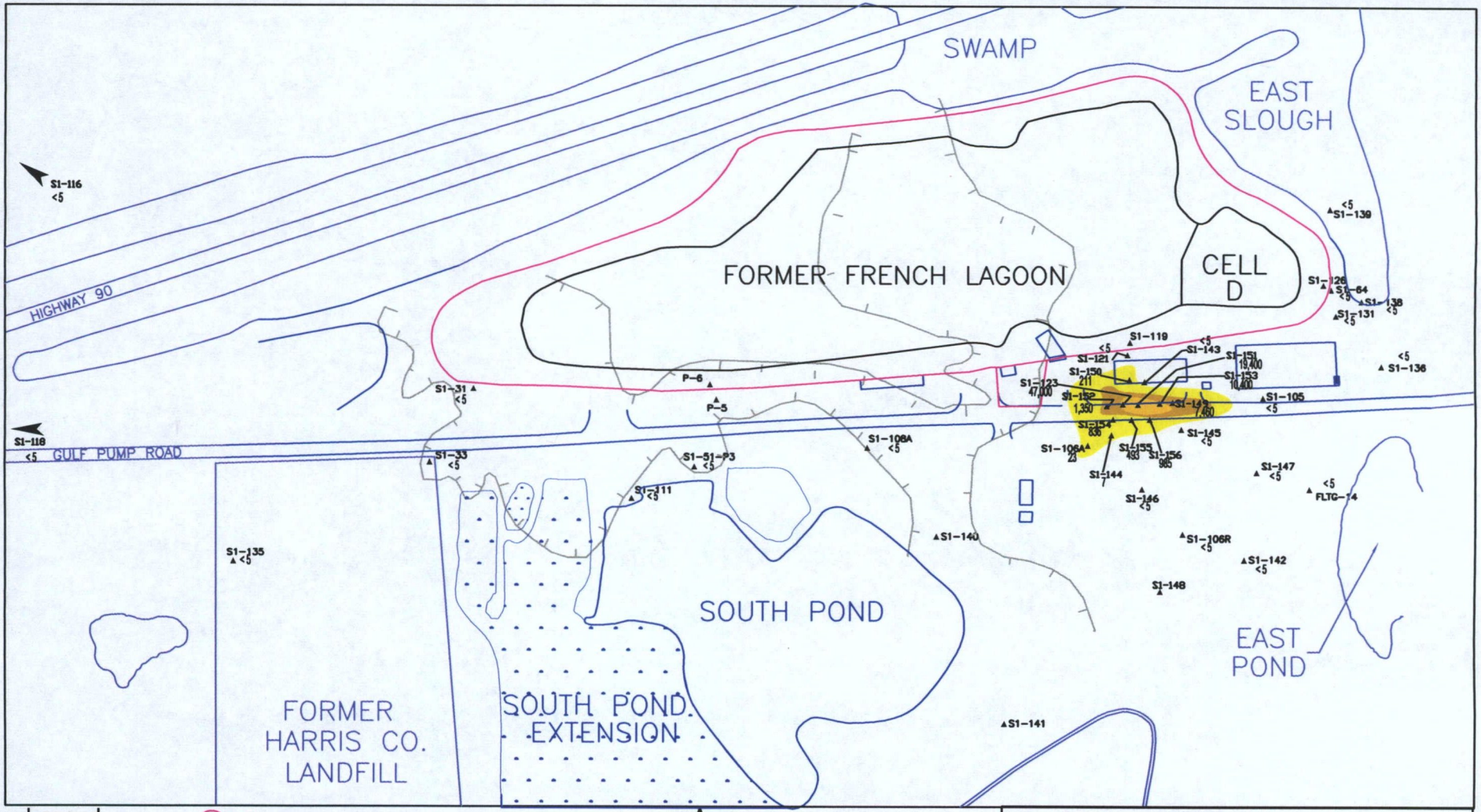
Legend

- •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
	FRENCHQM01-04.DWG (01/04 rev.)



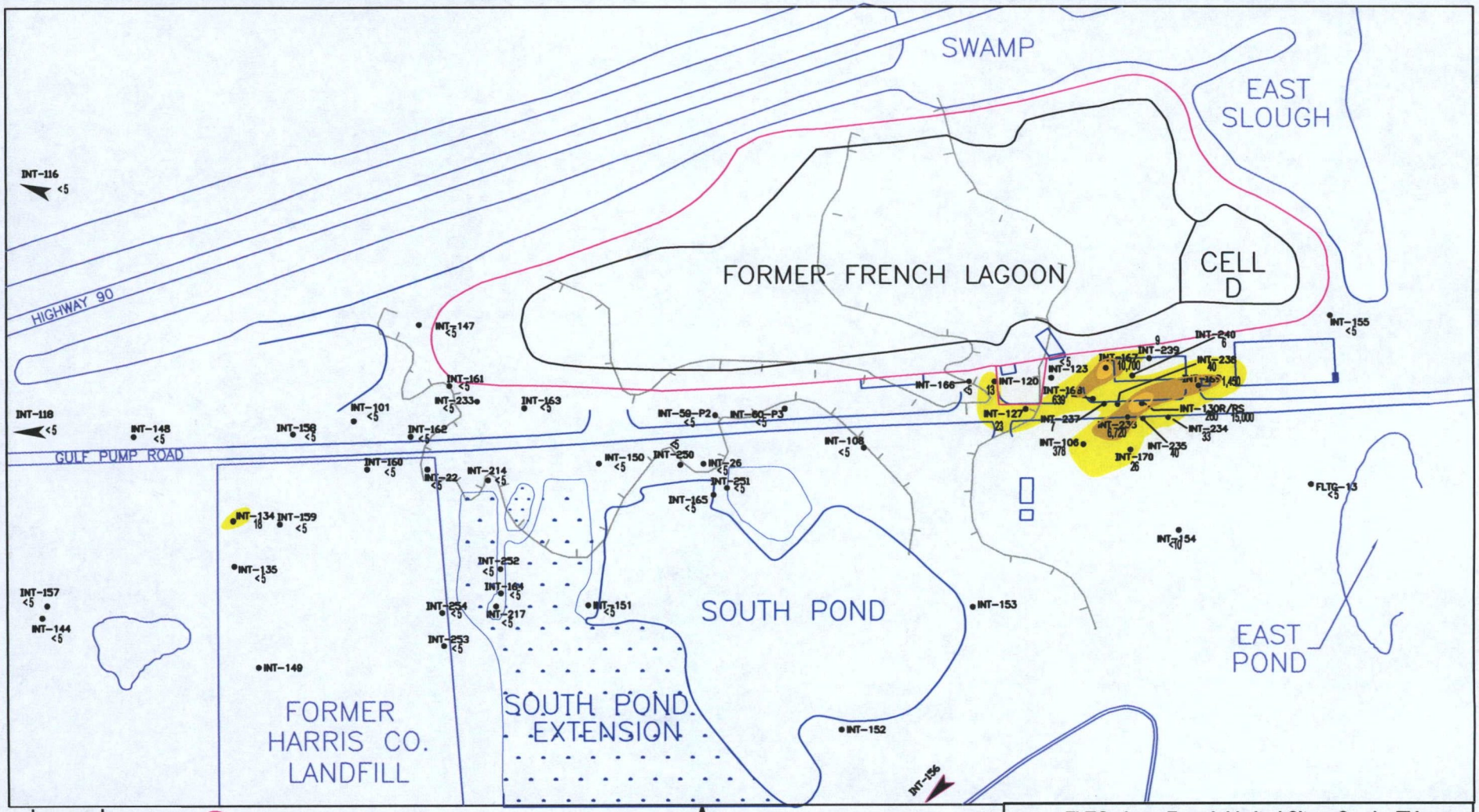
Legend

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 FRENCHQM01-04.DWG (01/04 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

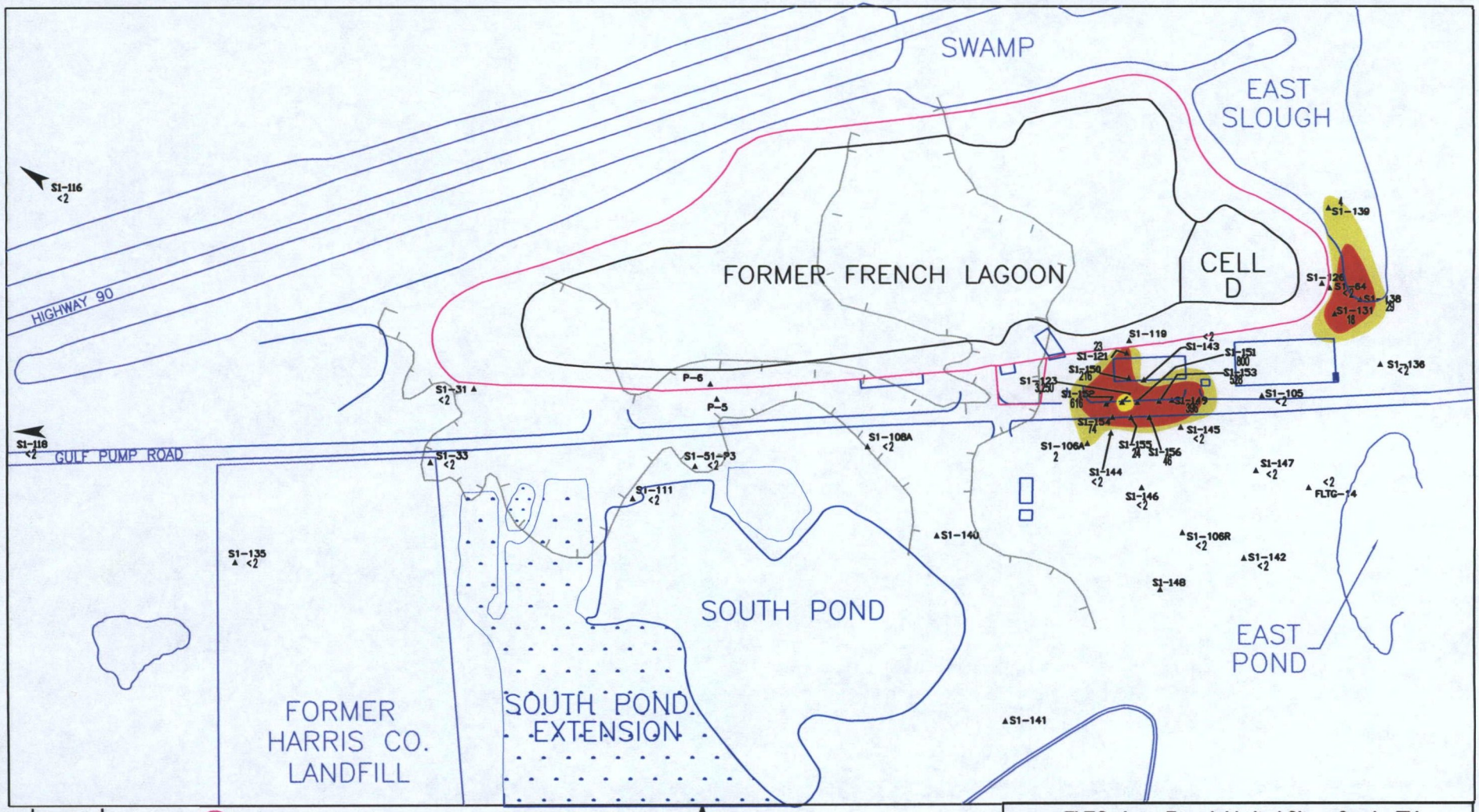
150' 0 150'
Scale in feet

FLTG., Inc. French Limited Site Crosby, TX

INT UNIT
1,2-DICHLOROETHANE

Figure 2-15

FRENCHQM01-04.DWG (01/04 rev.)

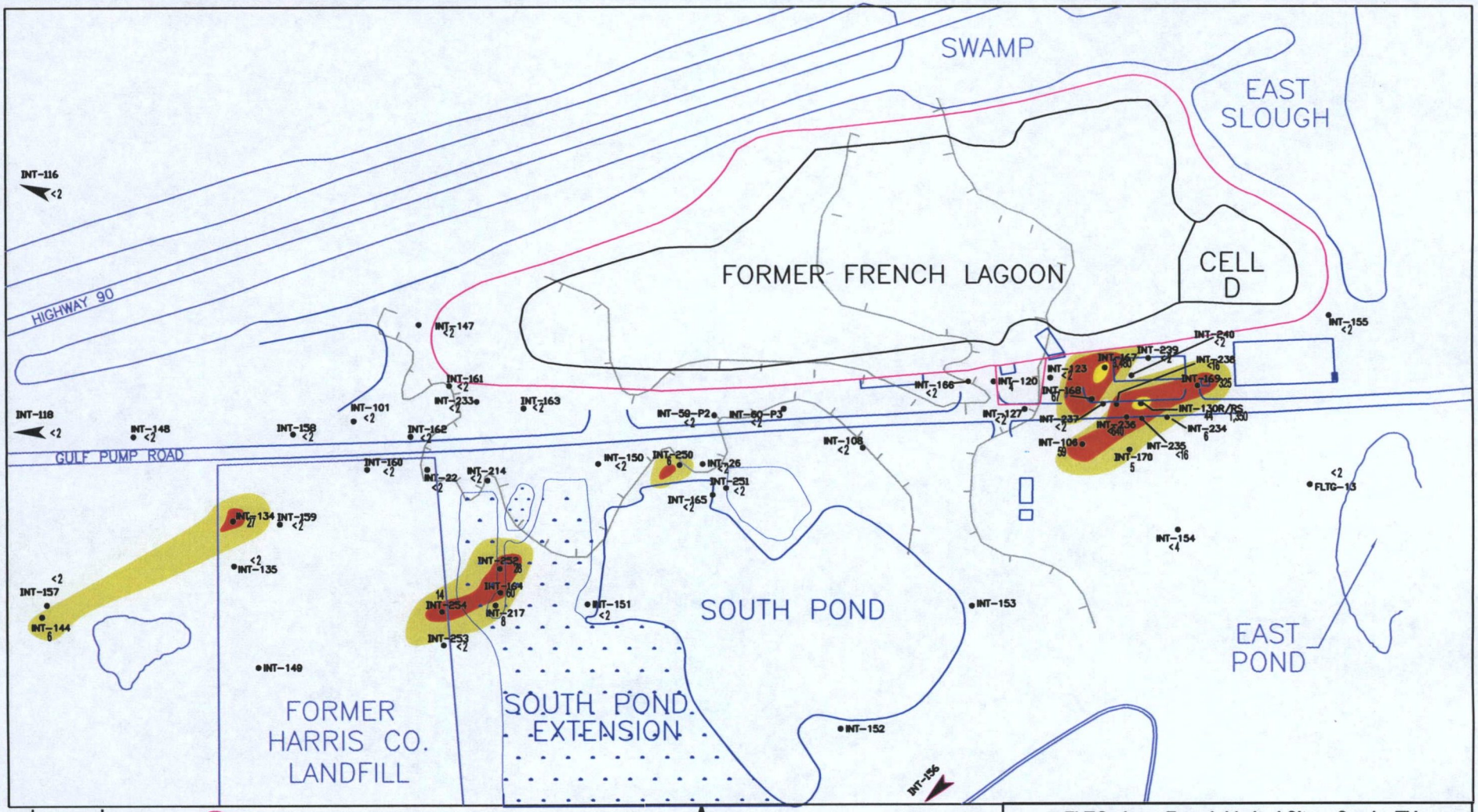


FLTG., Inc. French Limited Site Crosby, TX

S1 UNIT
VINYL CHLORIDE

Figure 2-16

FRENCHQM01-04.DWG (01/04 rev.)



Legend

- INT-144 INT Well Designation
- S1 Well Designation
- Surface Water Gauge
- C1 Layer Absent
- Sheet Pile Wall
- 20 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

FRENCHQM01-04.DWG (01/04 rev.)

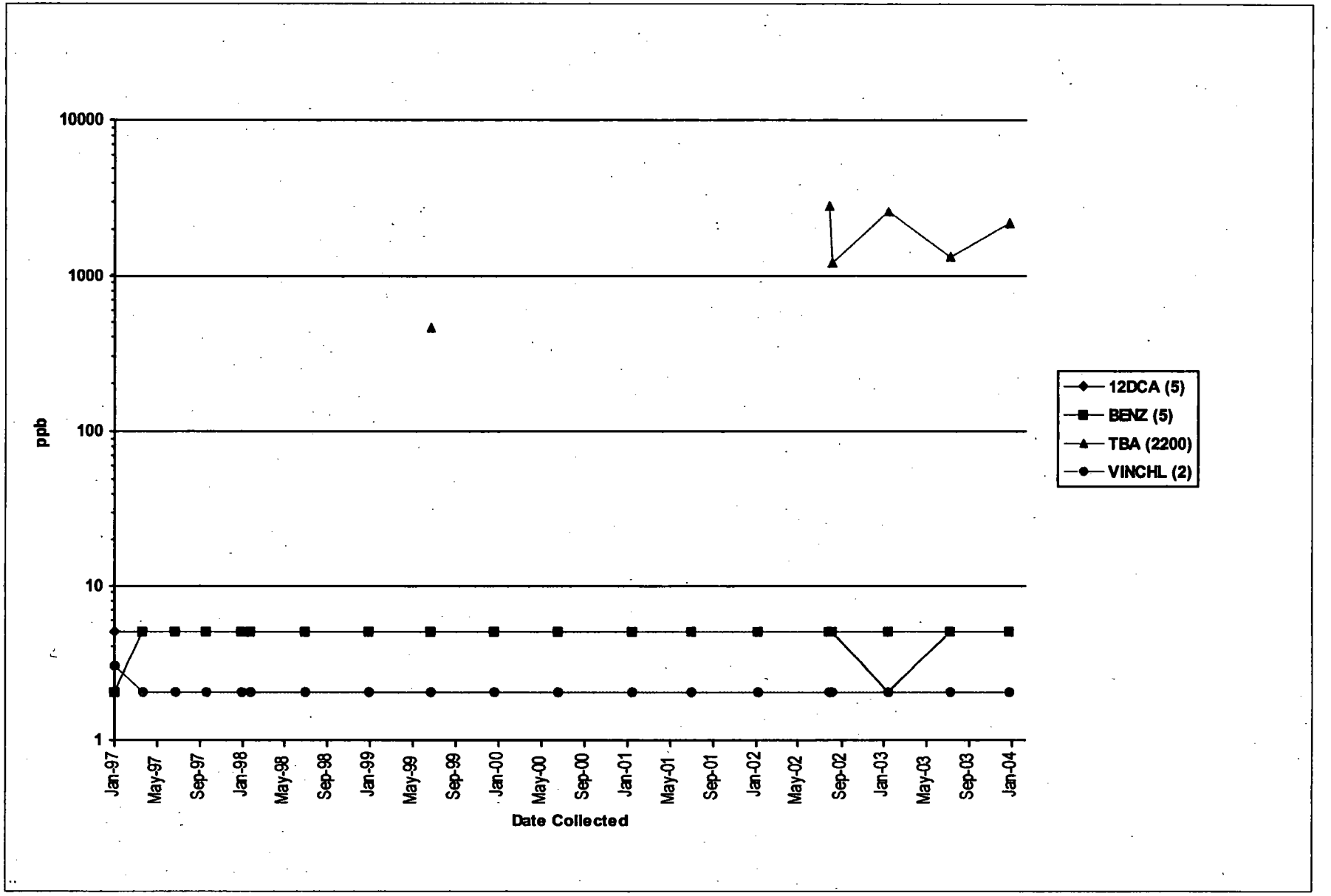
Appendix C

Concentration Trend Graphs

Groundwater Progress Graph

French Limited

Well: FLTG-013



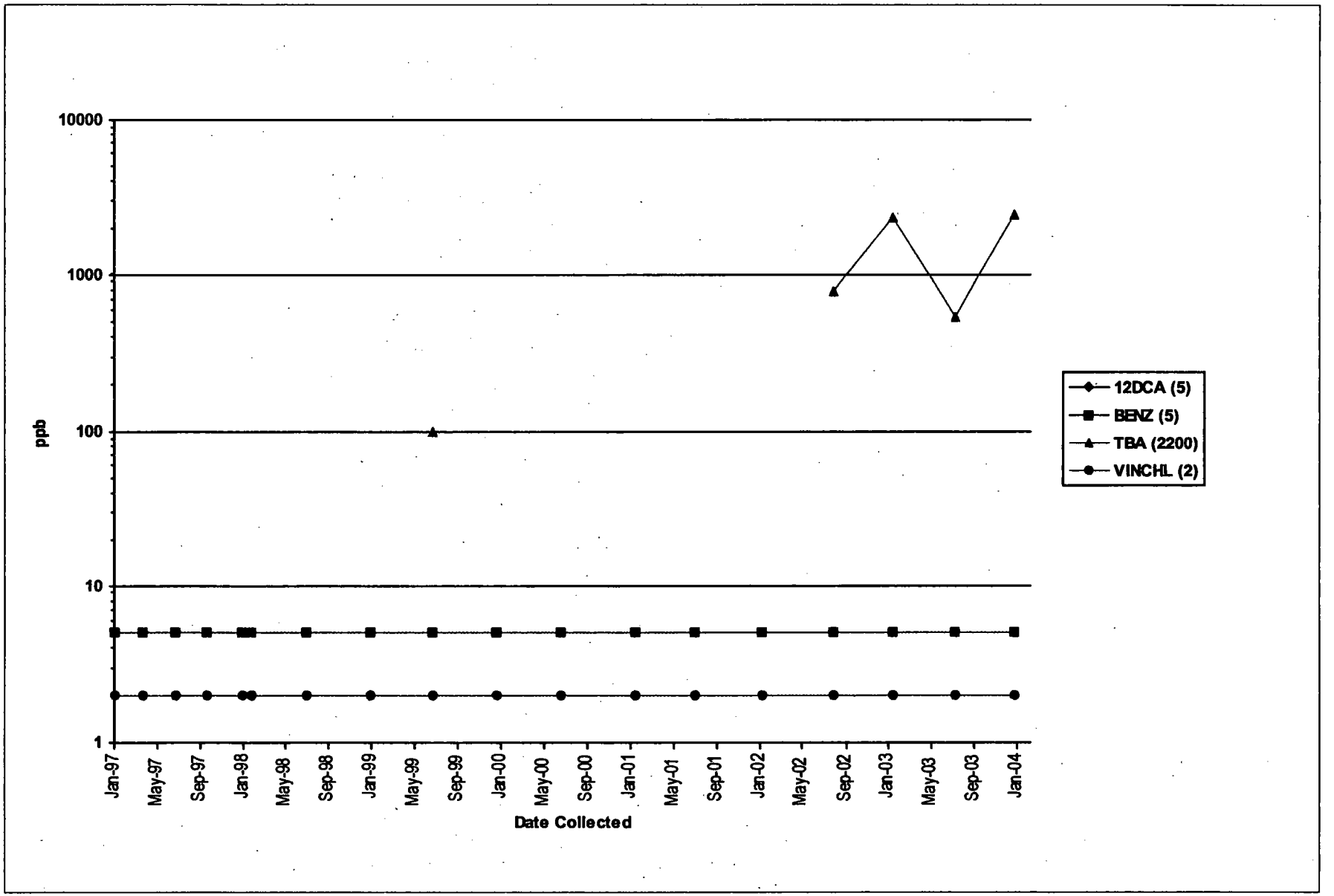
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: FLTG-014



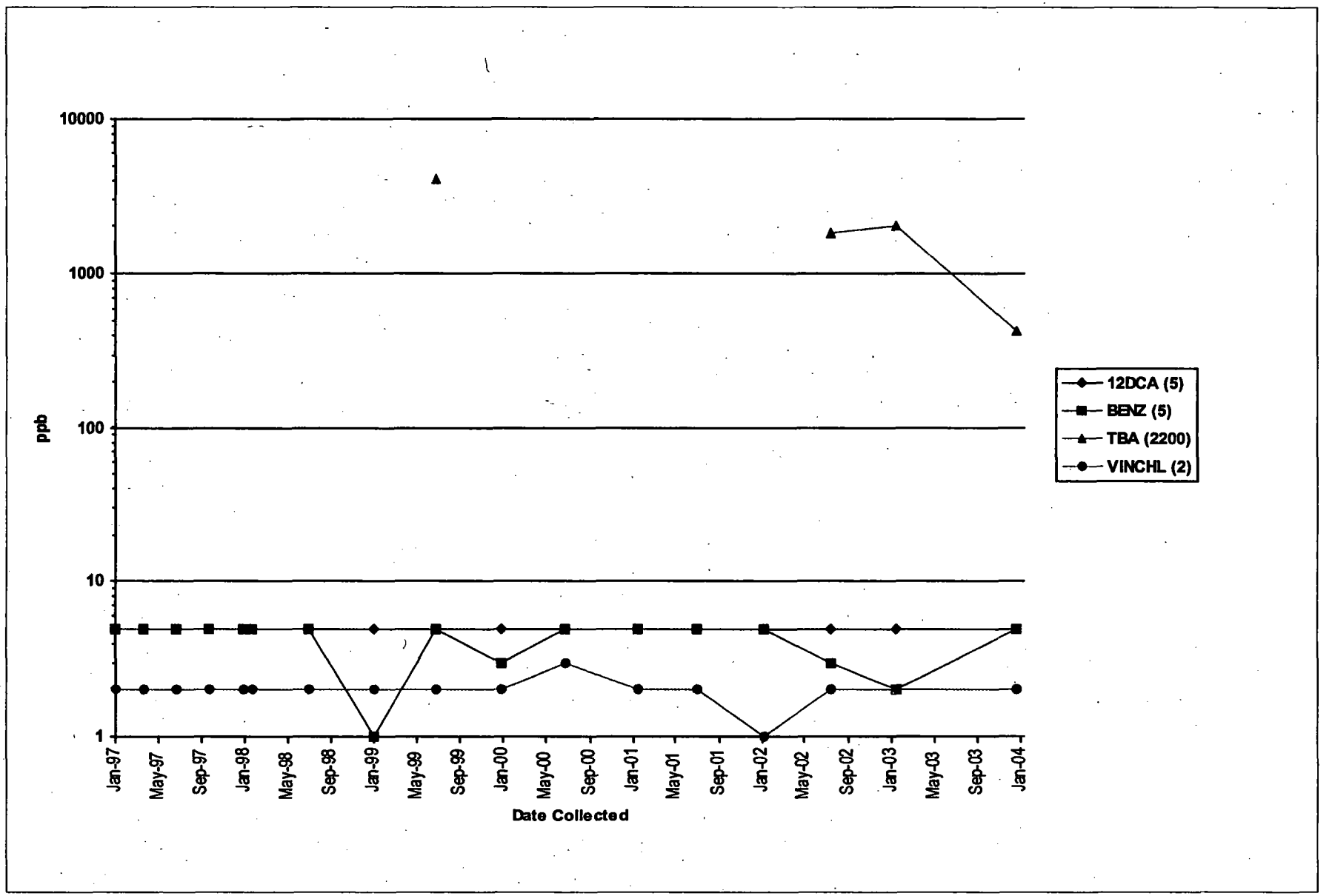
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-022



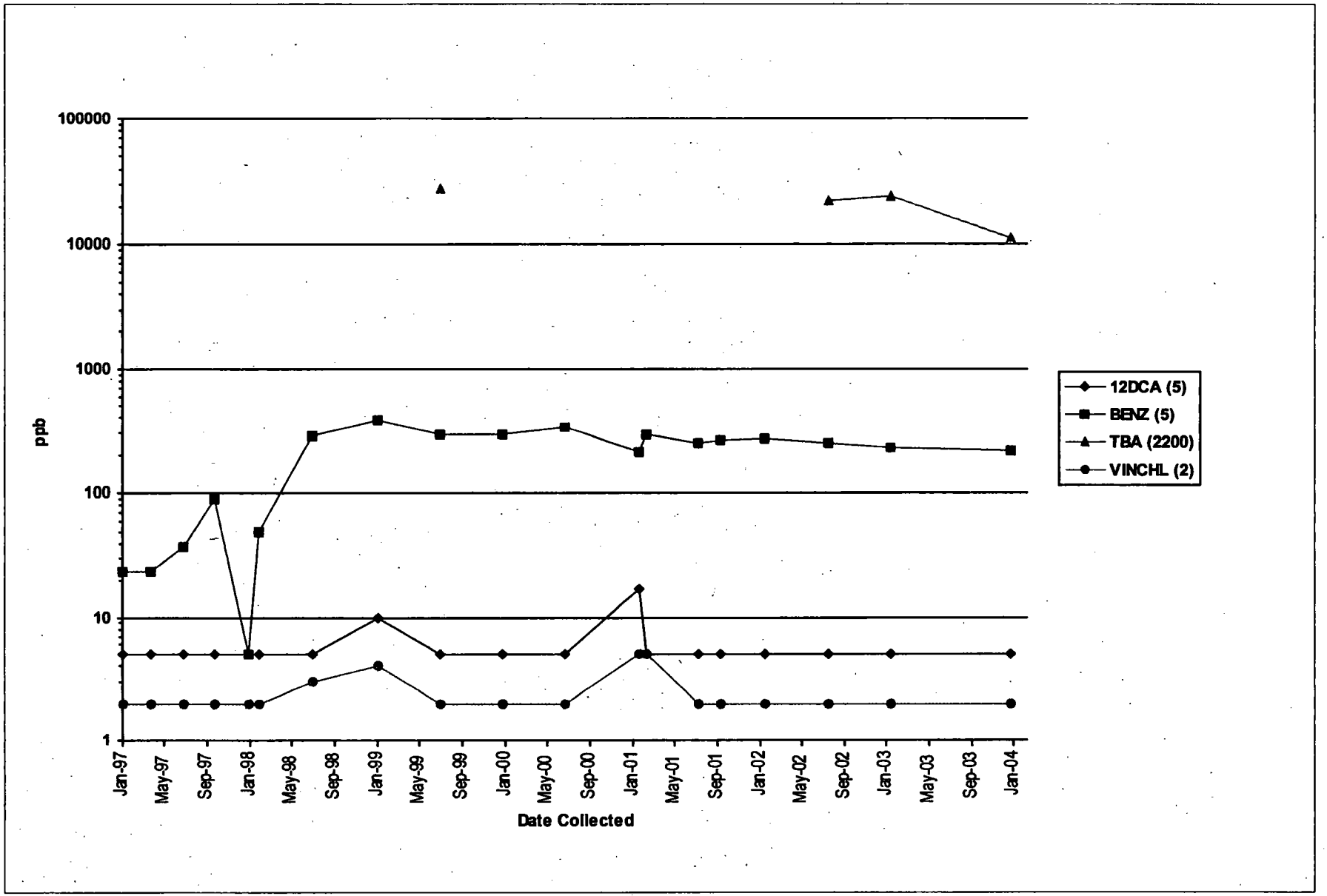
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-026



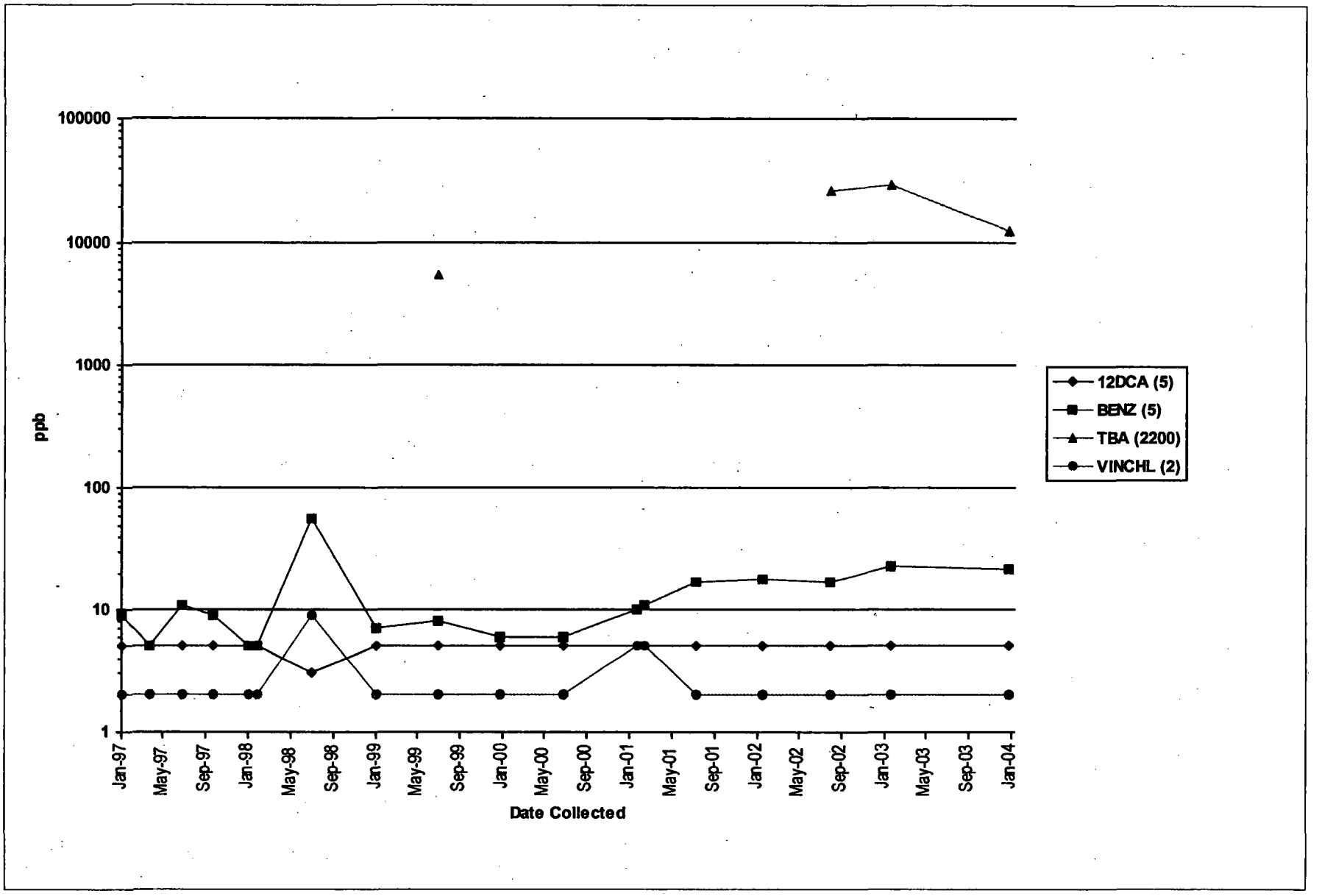
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-101



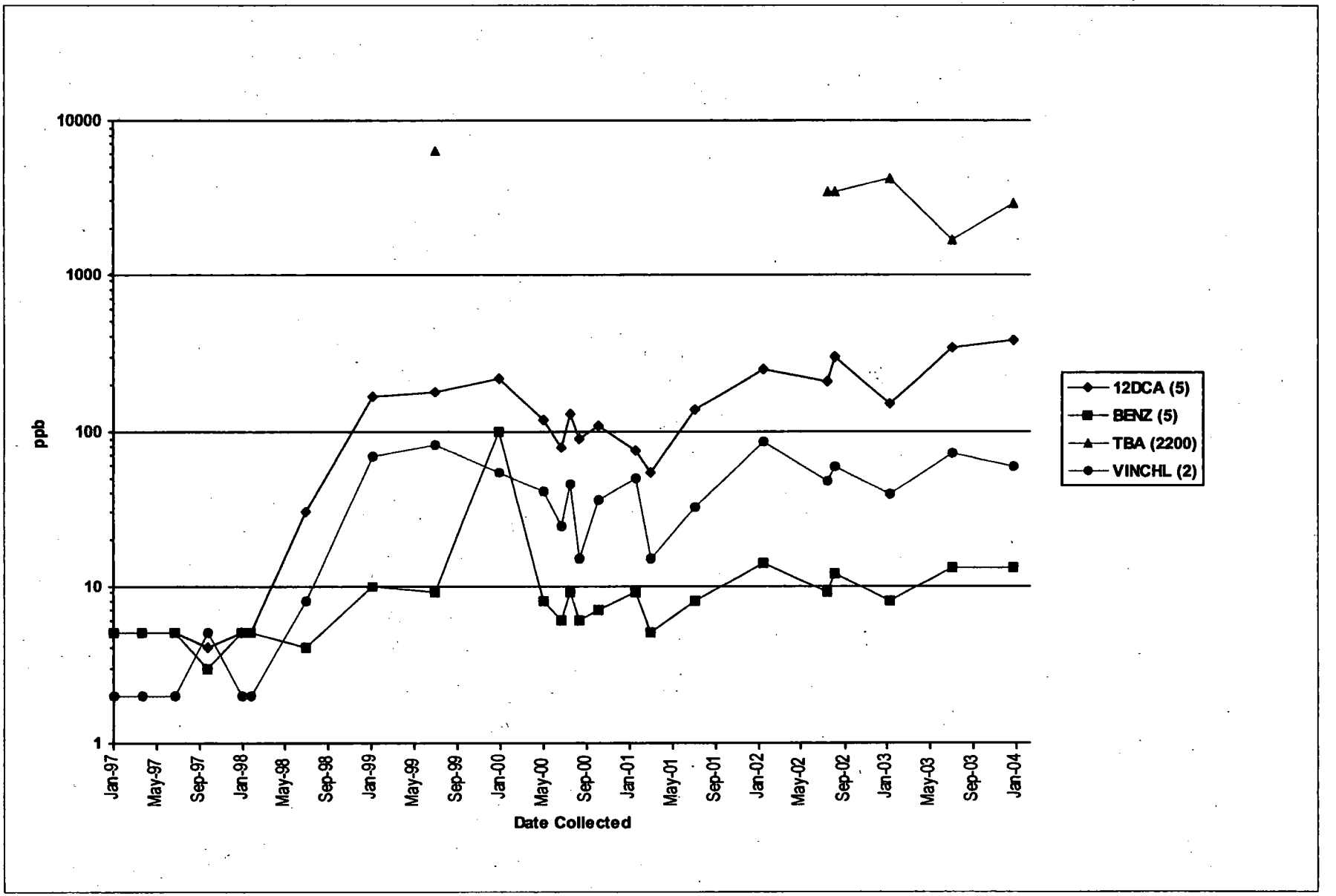
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-106



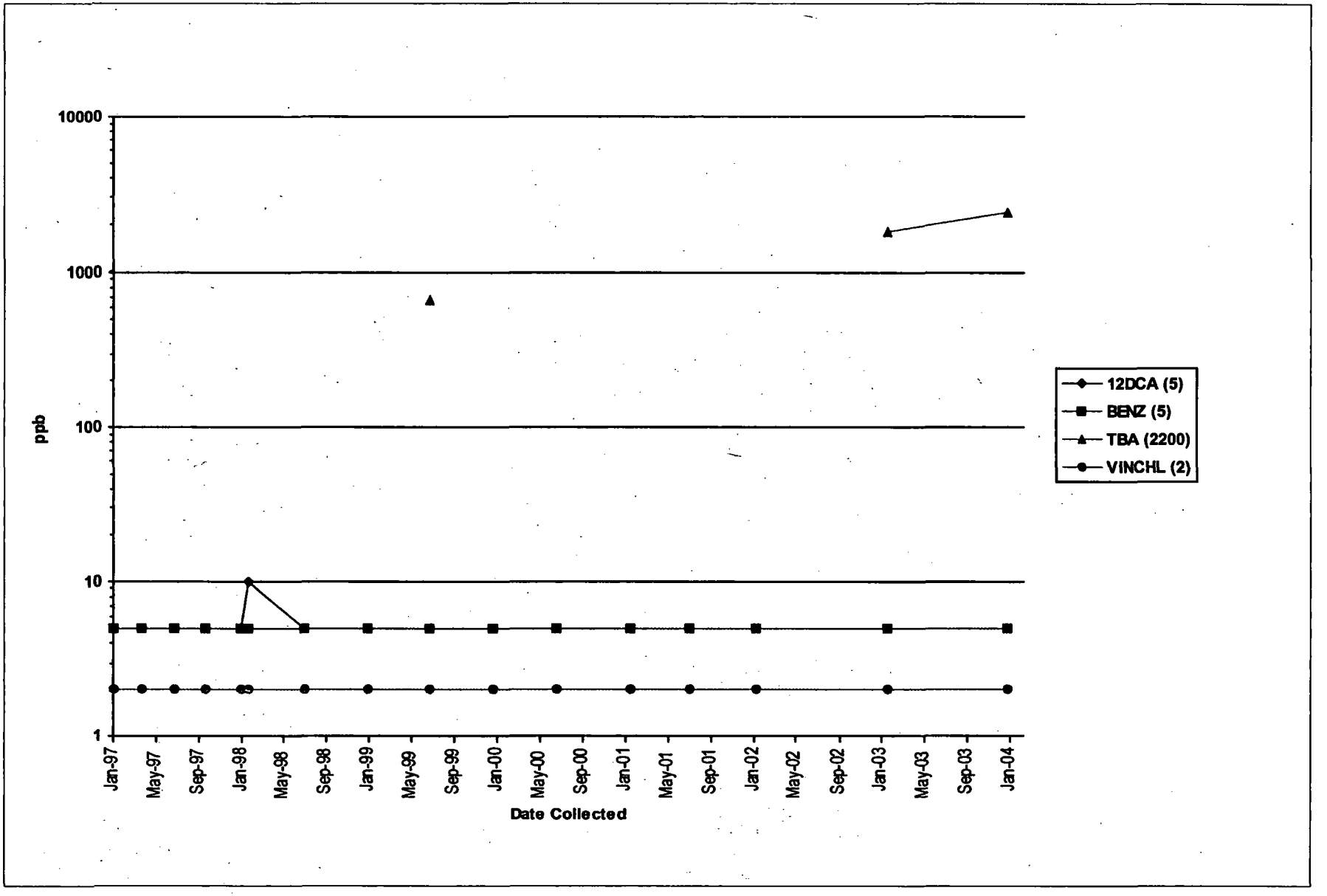
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-108



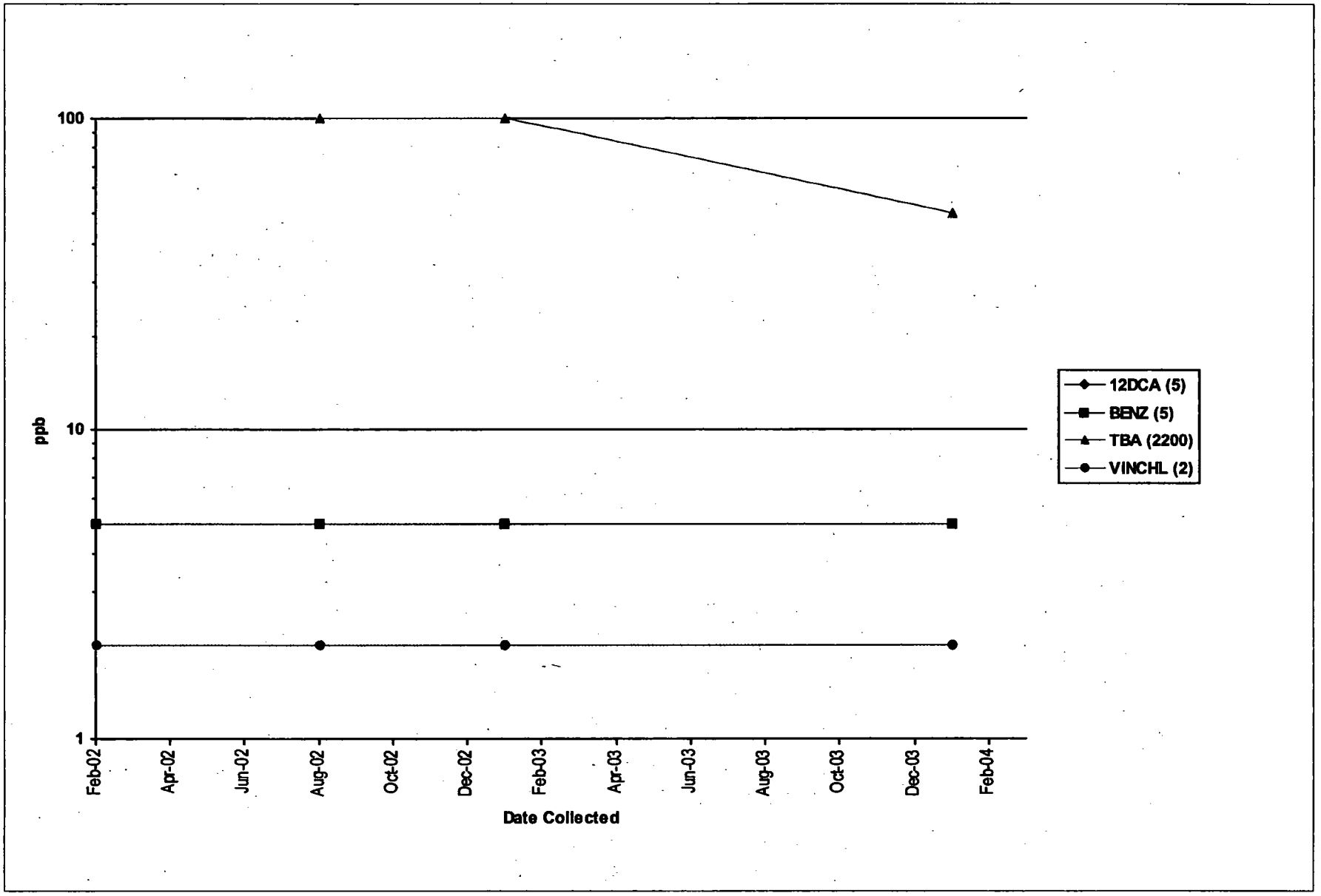
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-116



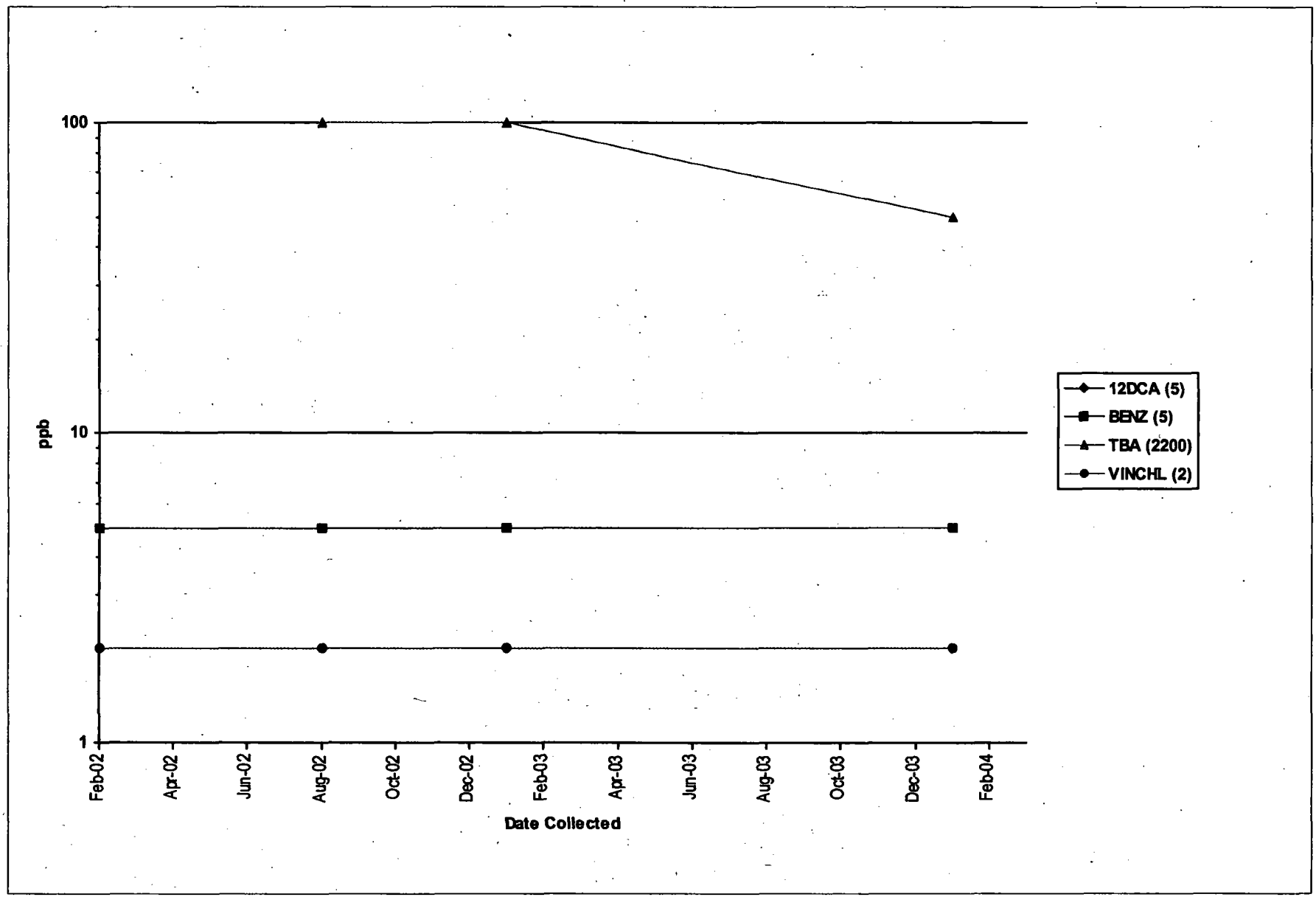
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-118



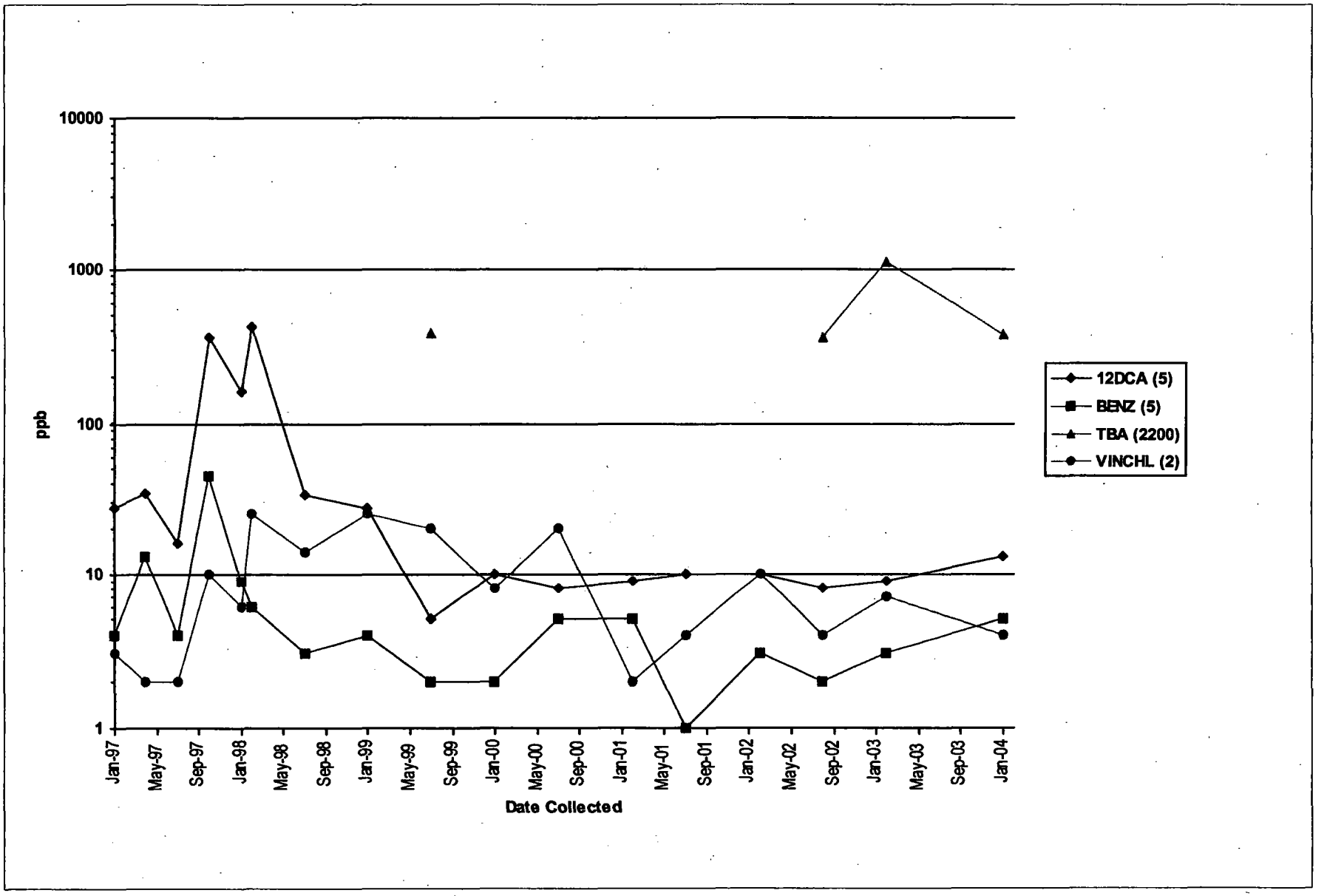
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-120



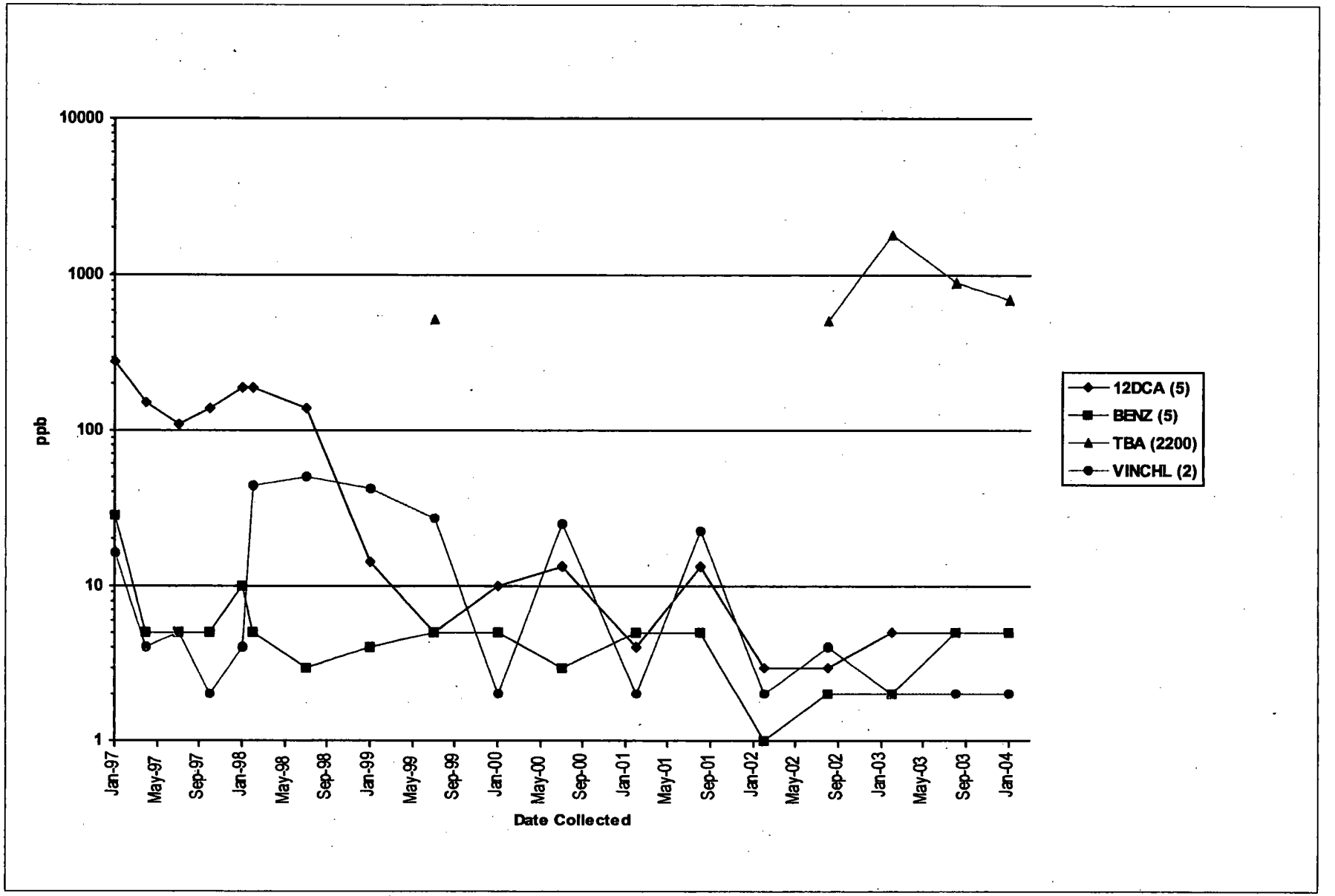
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-123



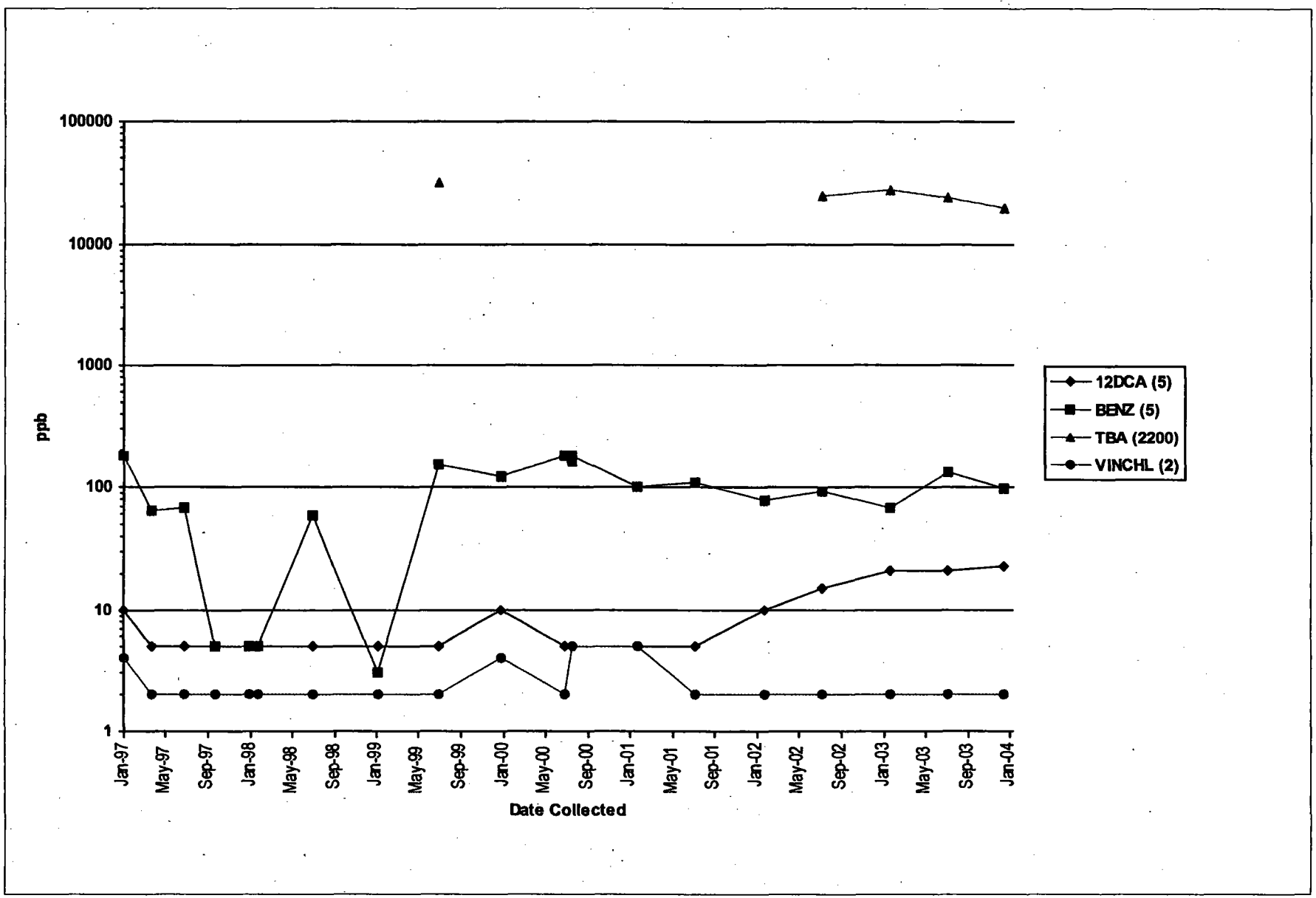
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-127



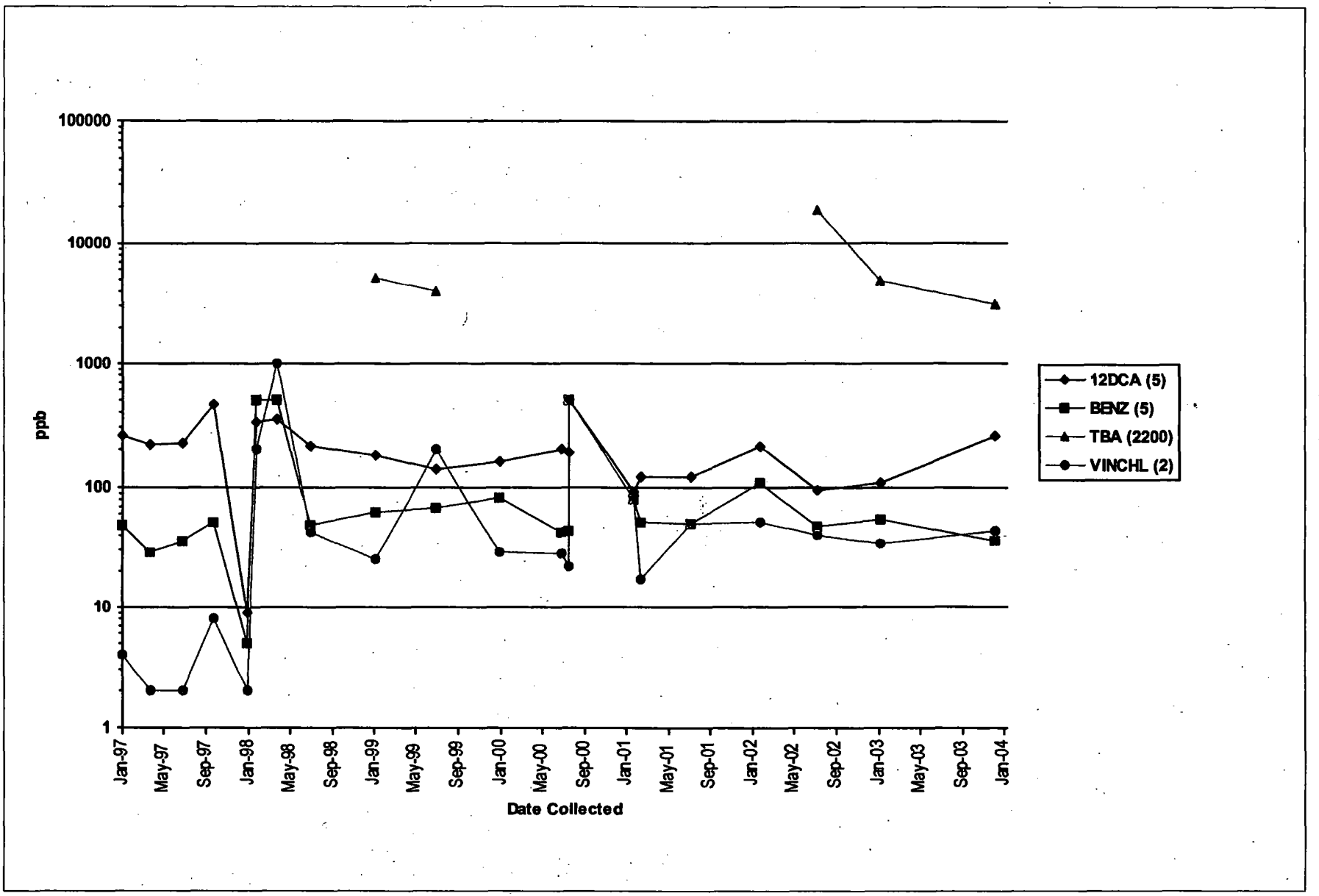
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-130R



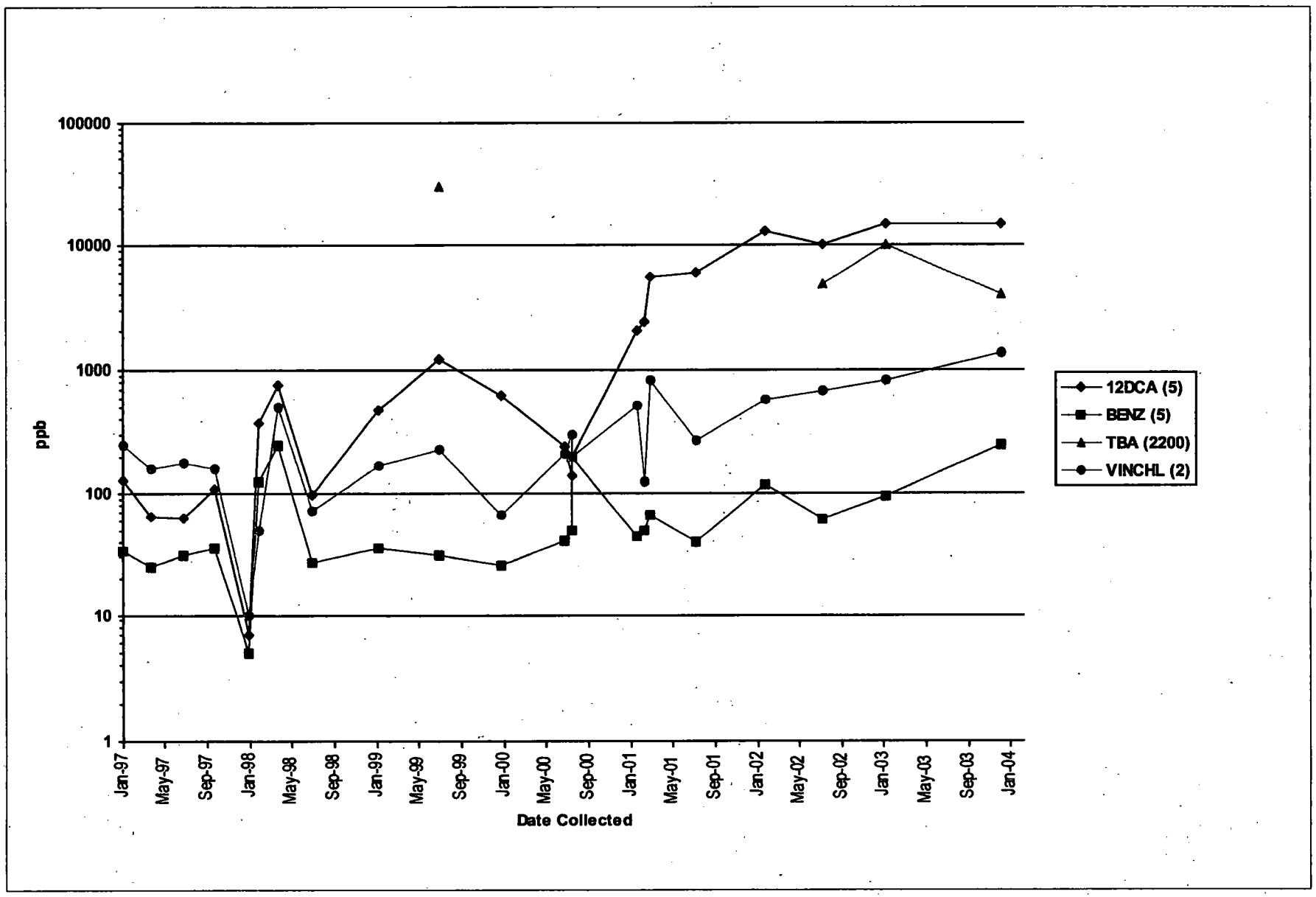
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-130RS



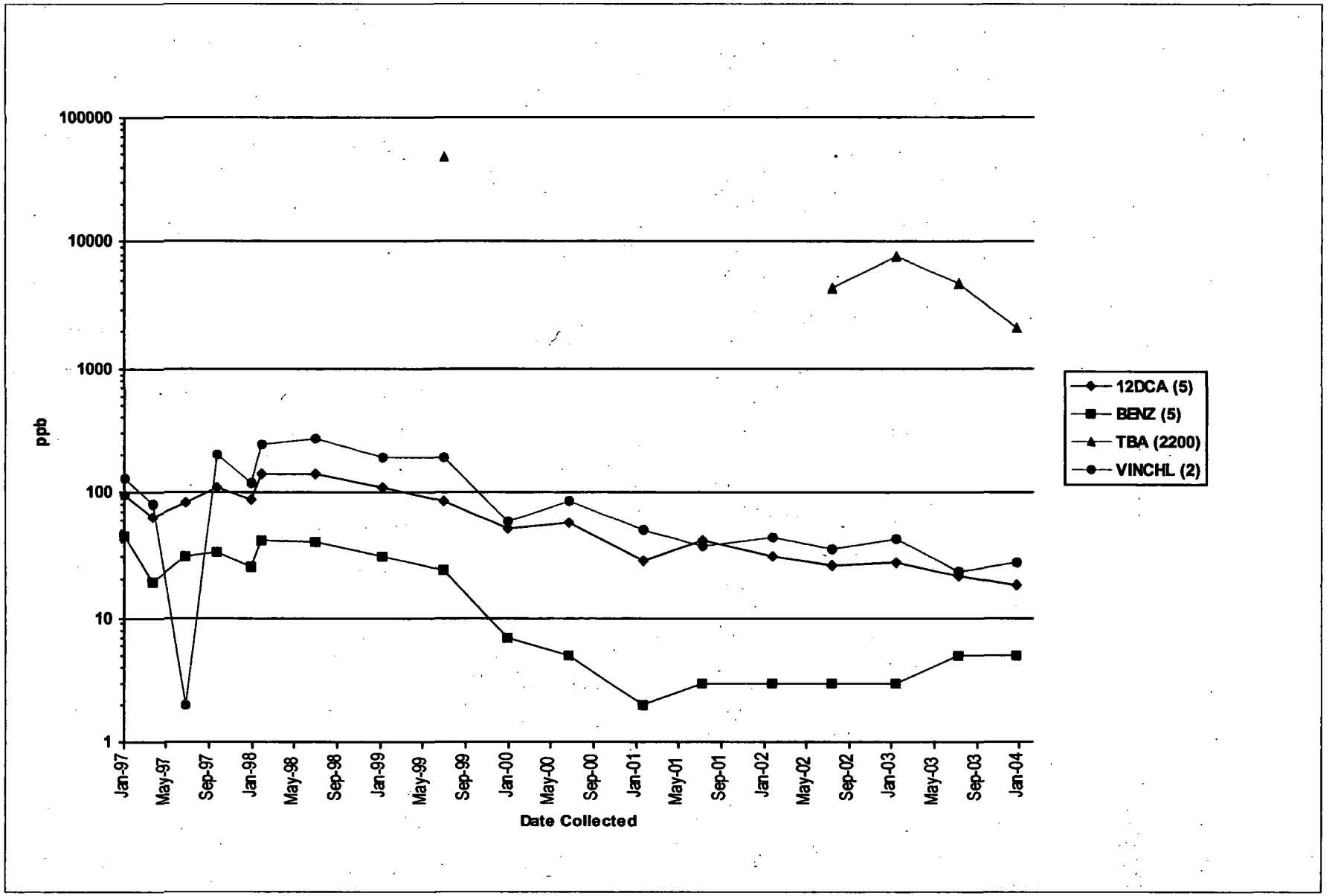
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-134



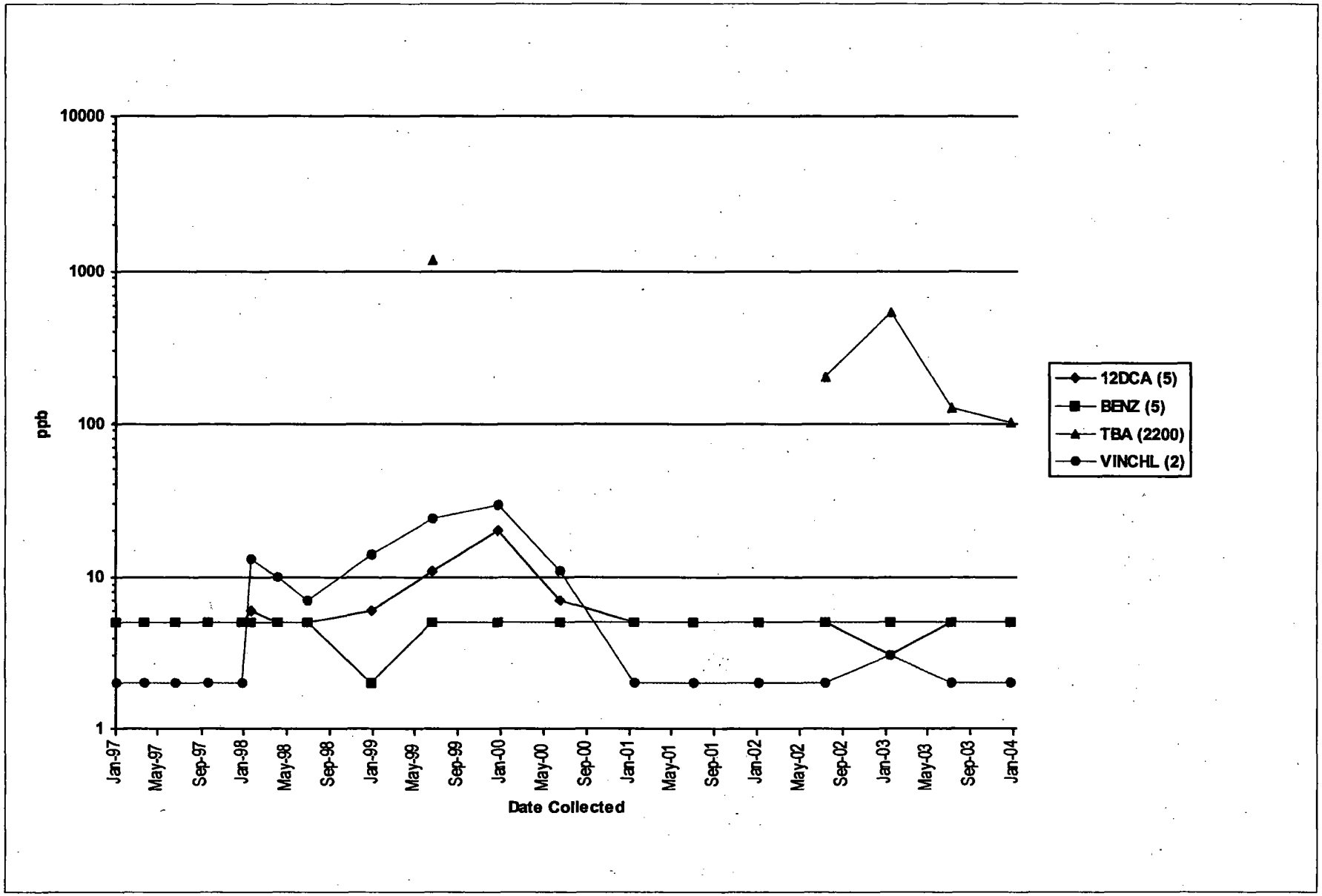
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-135



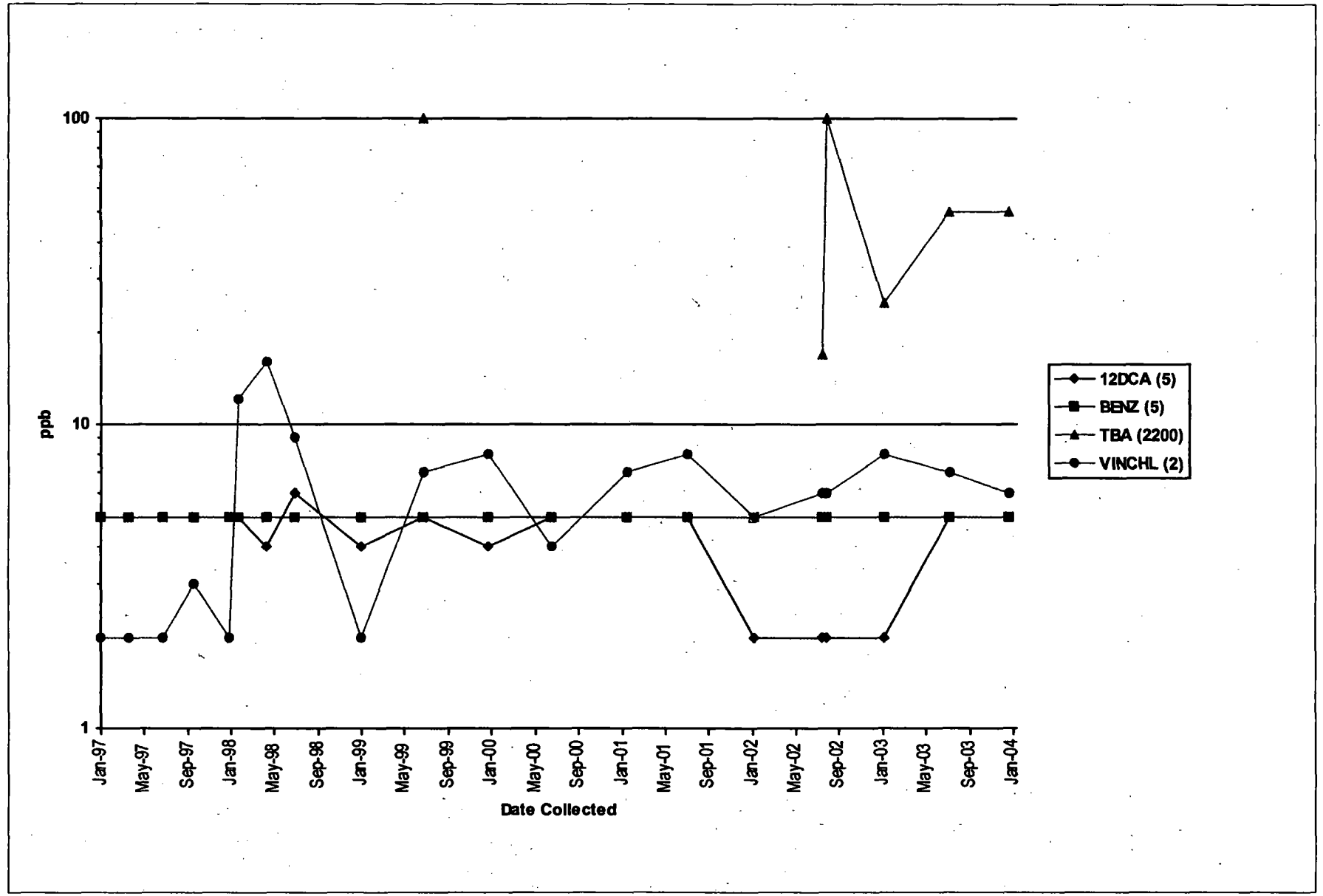
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou..ater Progress Graph

French Limited

Well: INT-144



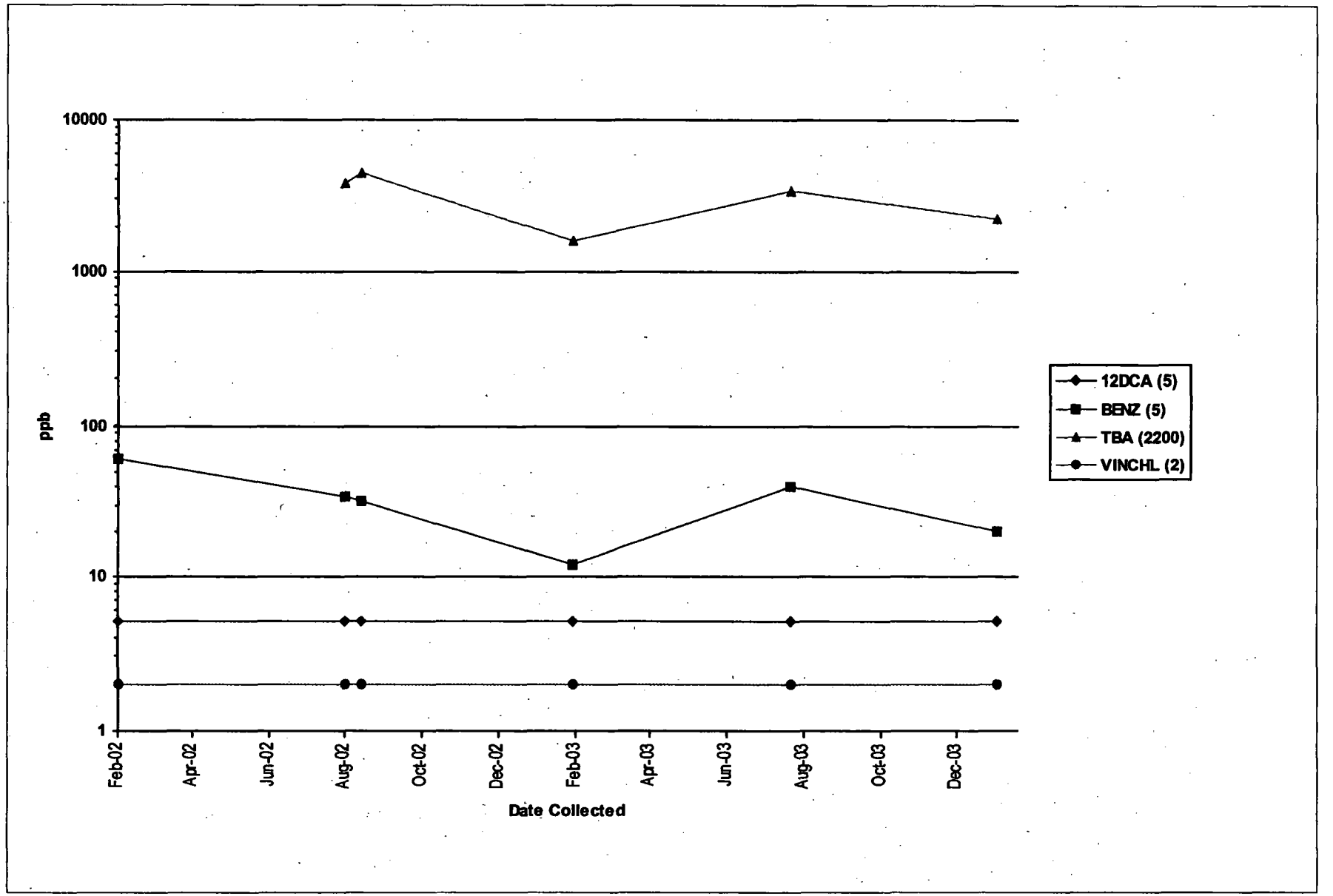
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou..ater Progress Graph

French Limited

Well: INT-147



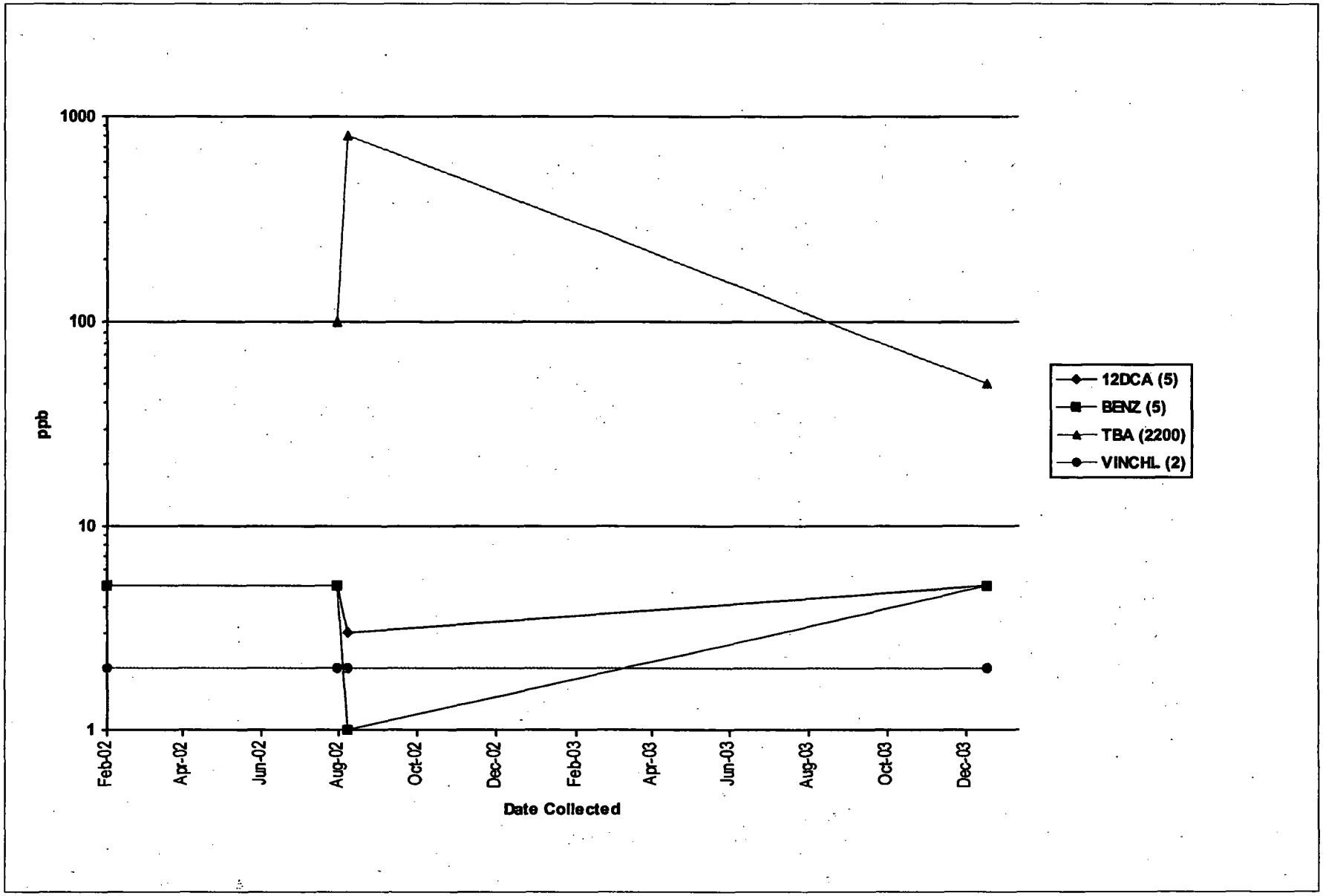
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groun..ater Progress Graph

French Limited

Well: INT-148



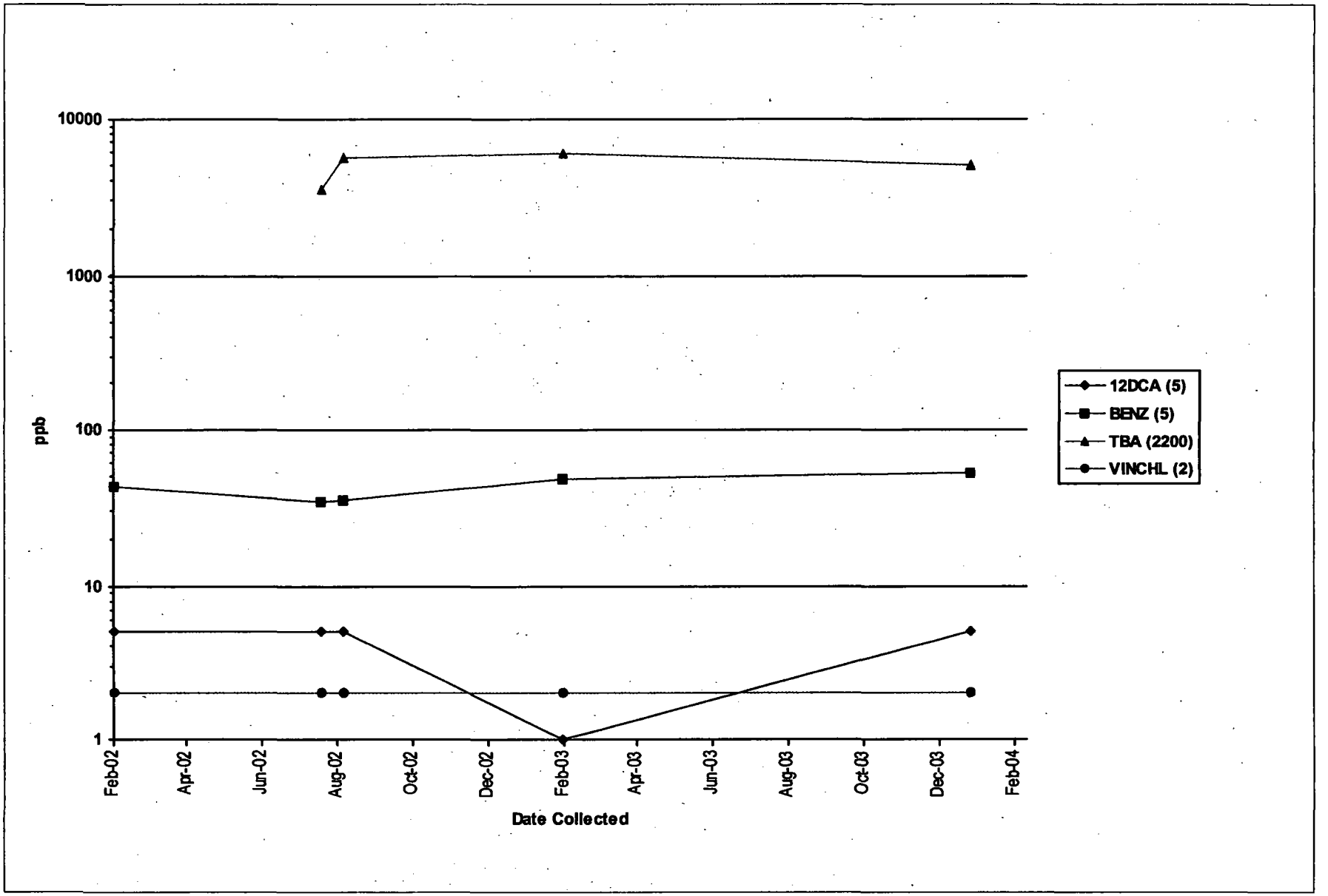
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-150



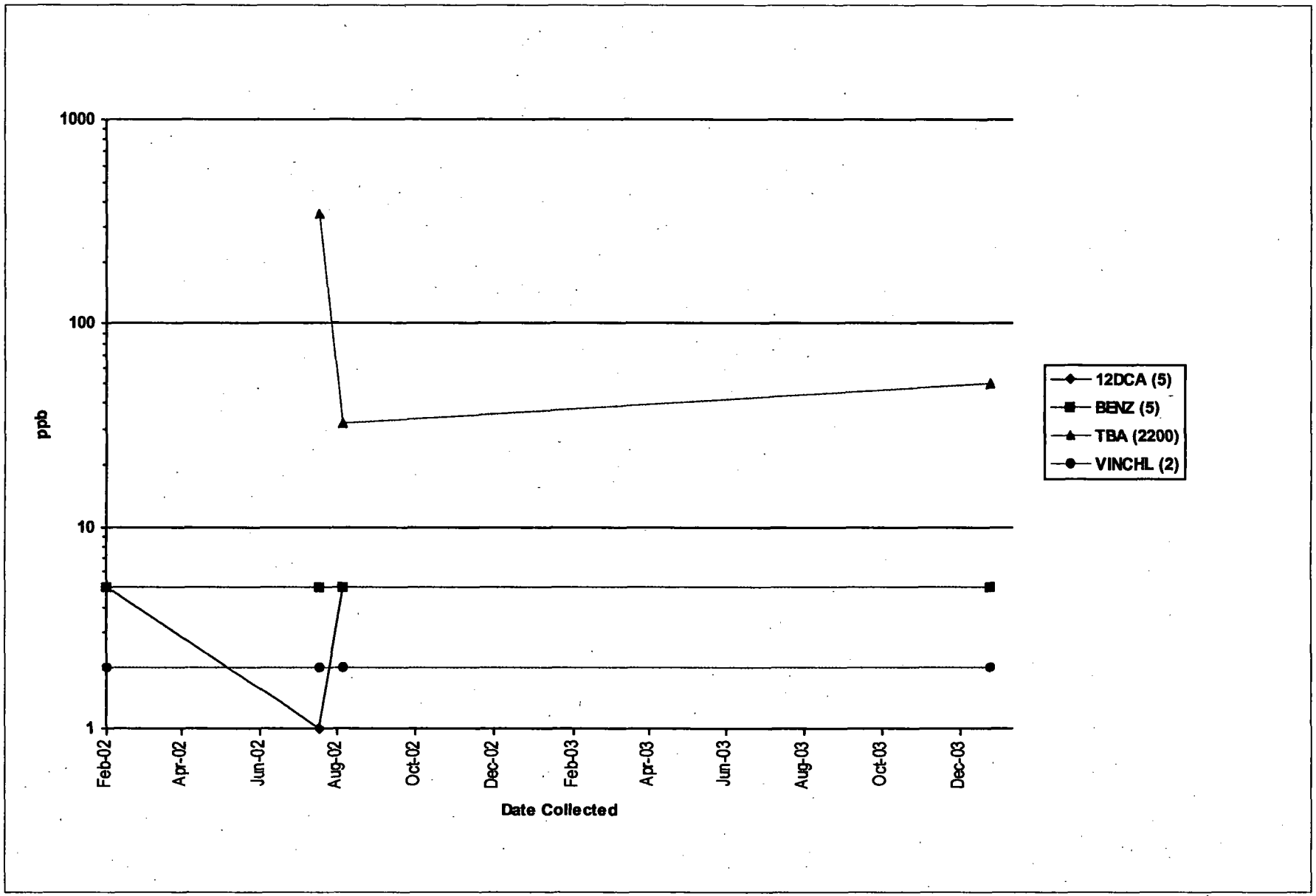
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-151



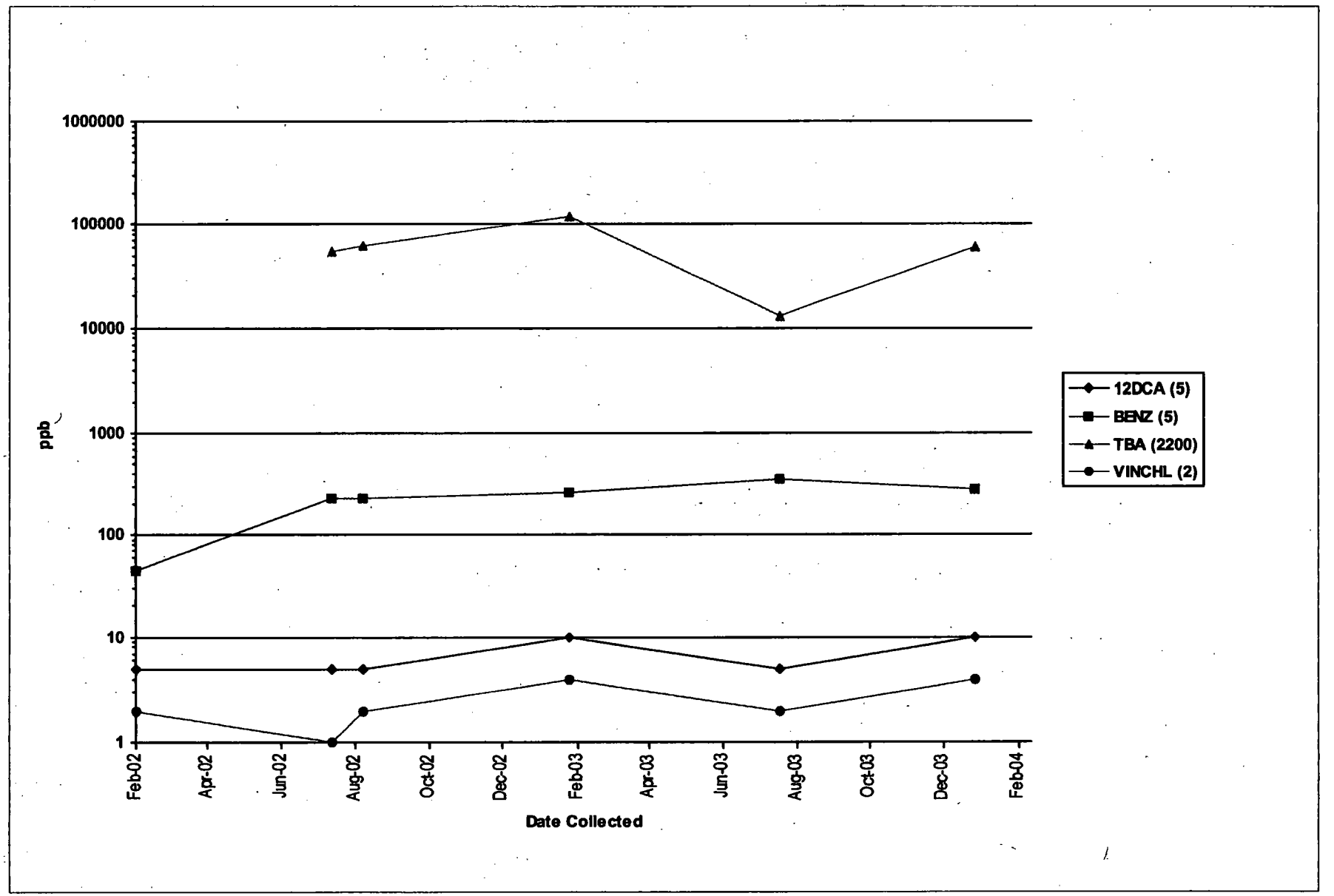
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-154



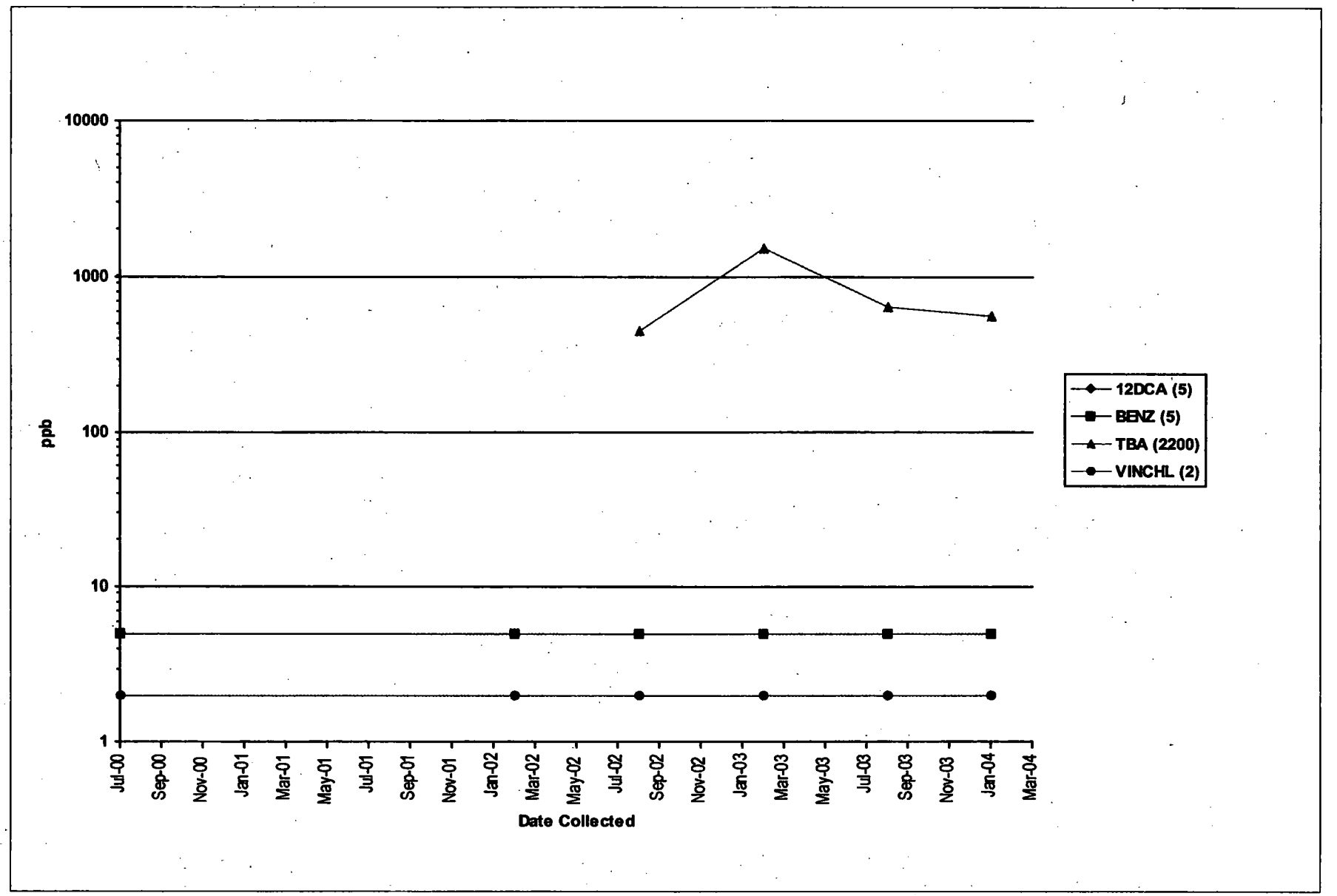
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-155



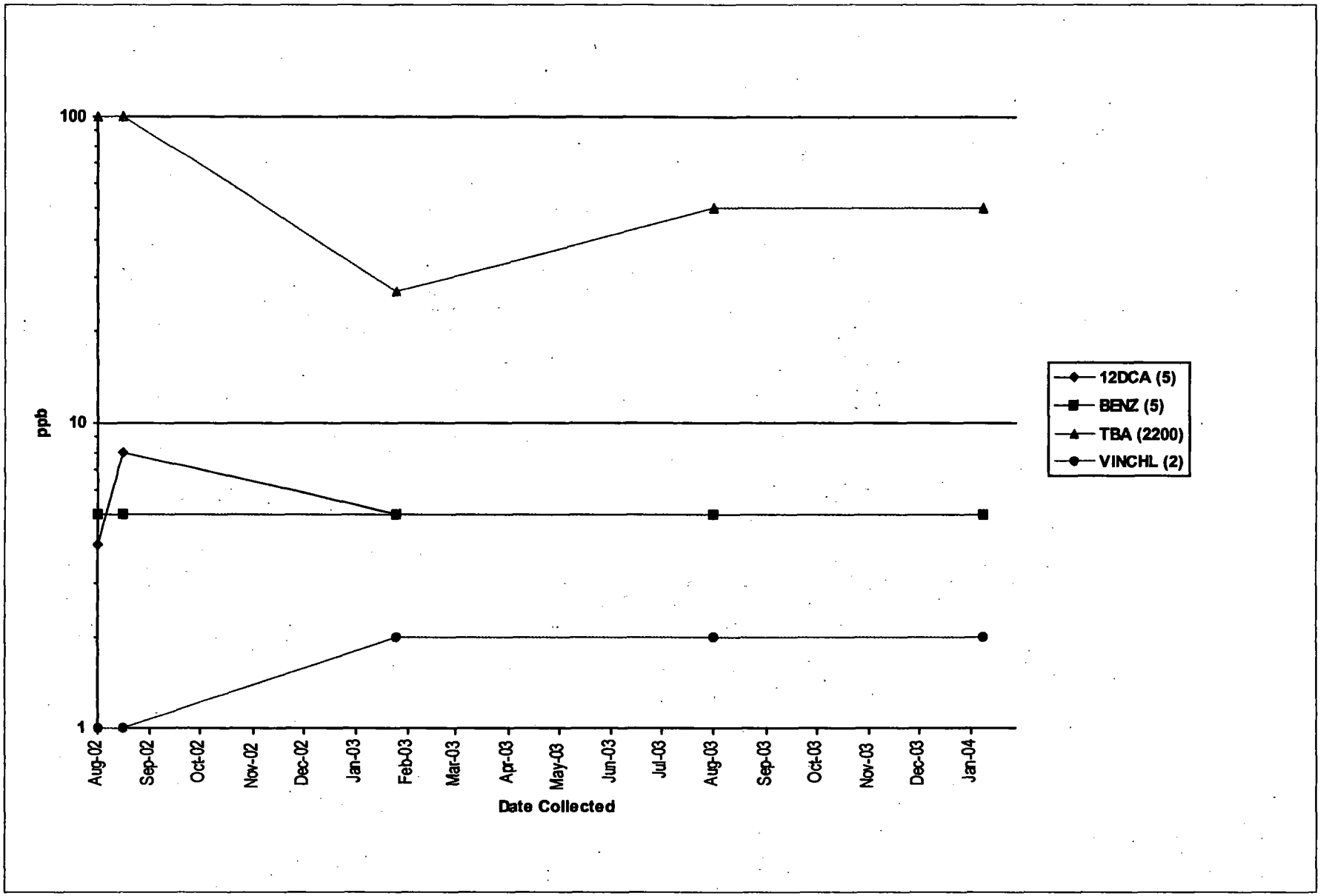
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-157



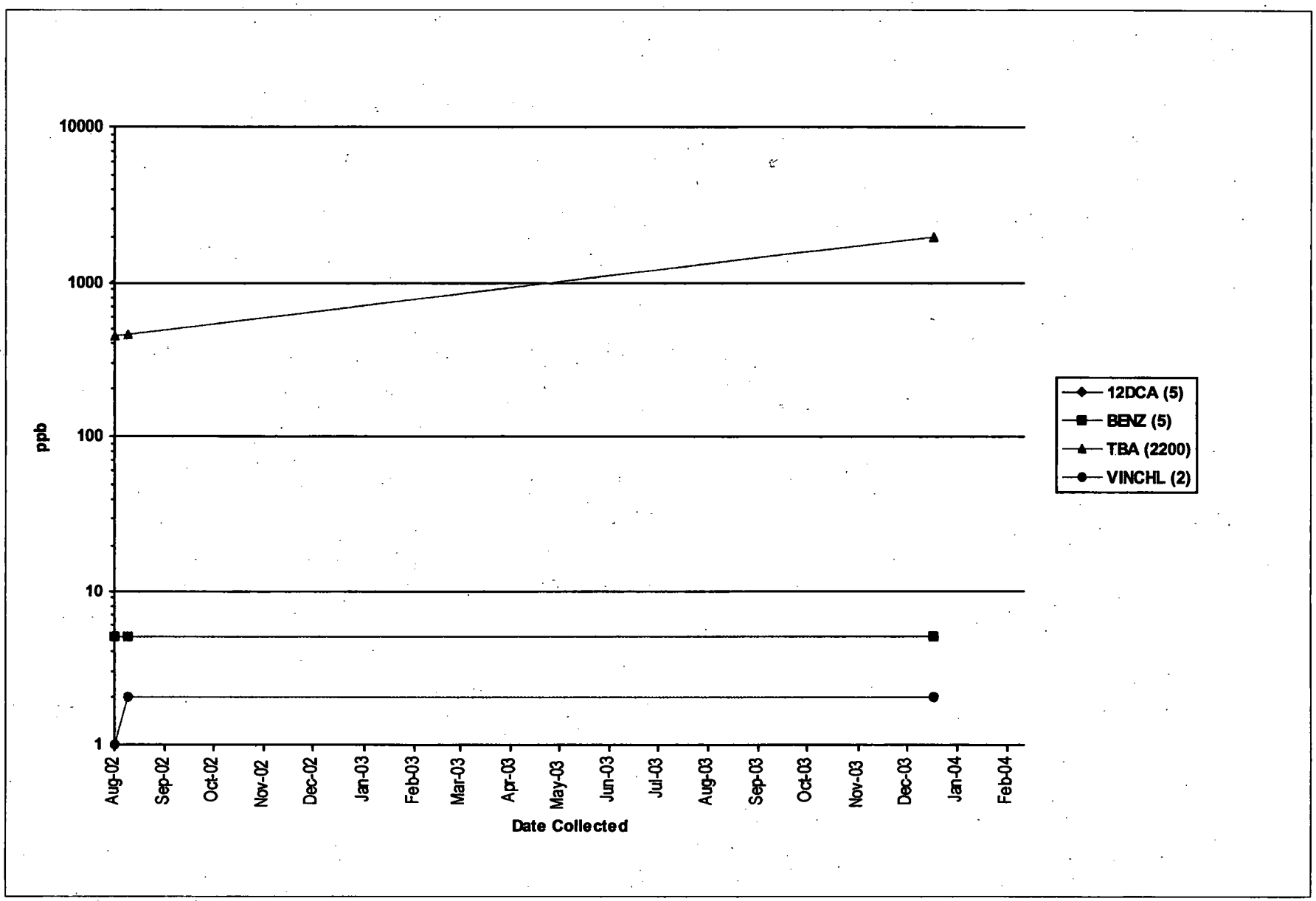
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-158



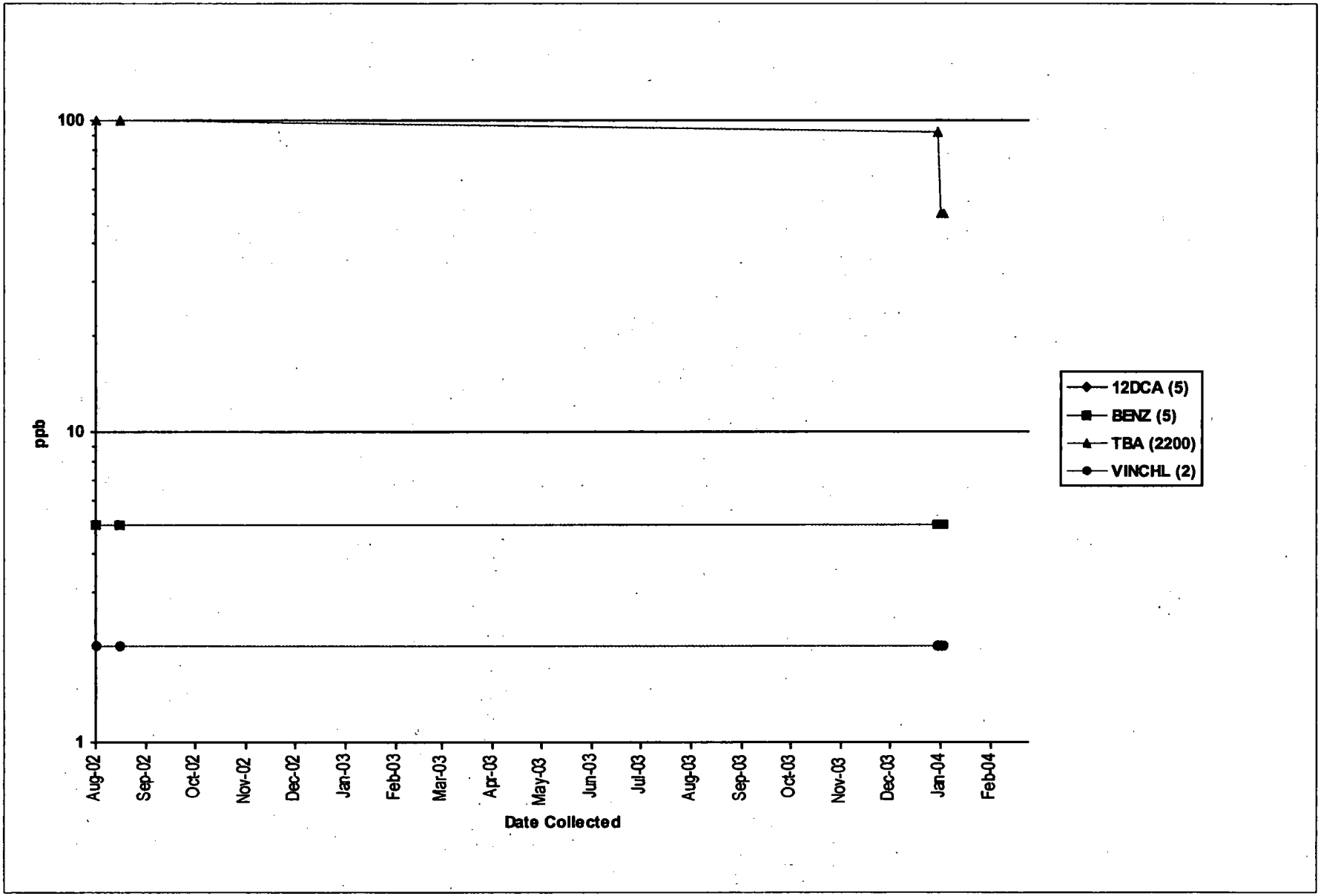
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-159



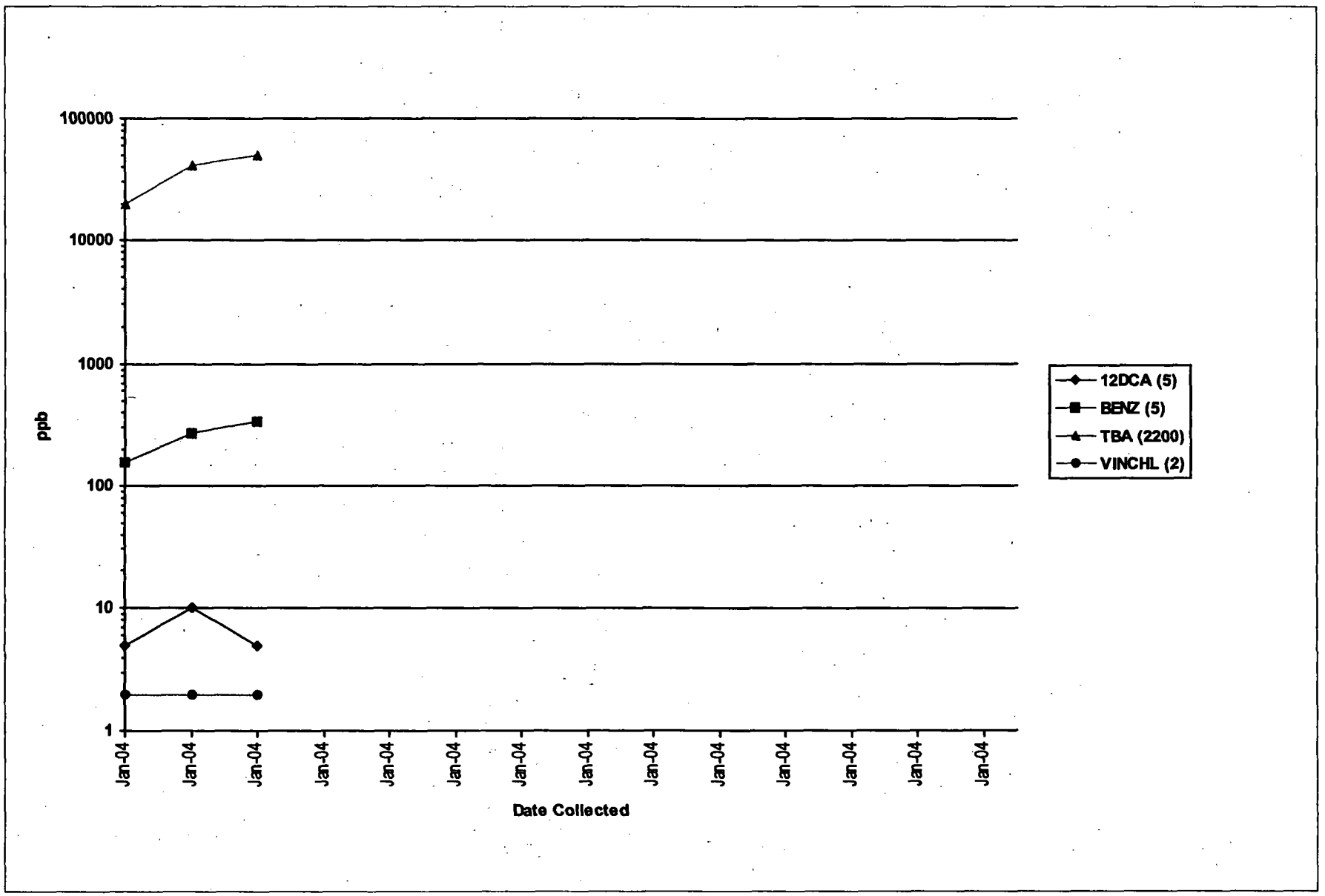
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou..ater Progress Graph

French Limited

Well: INT-160



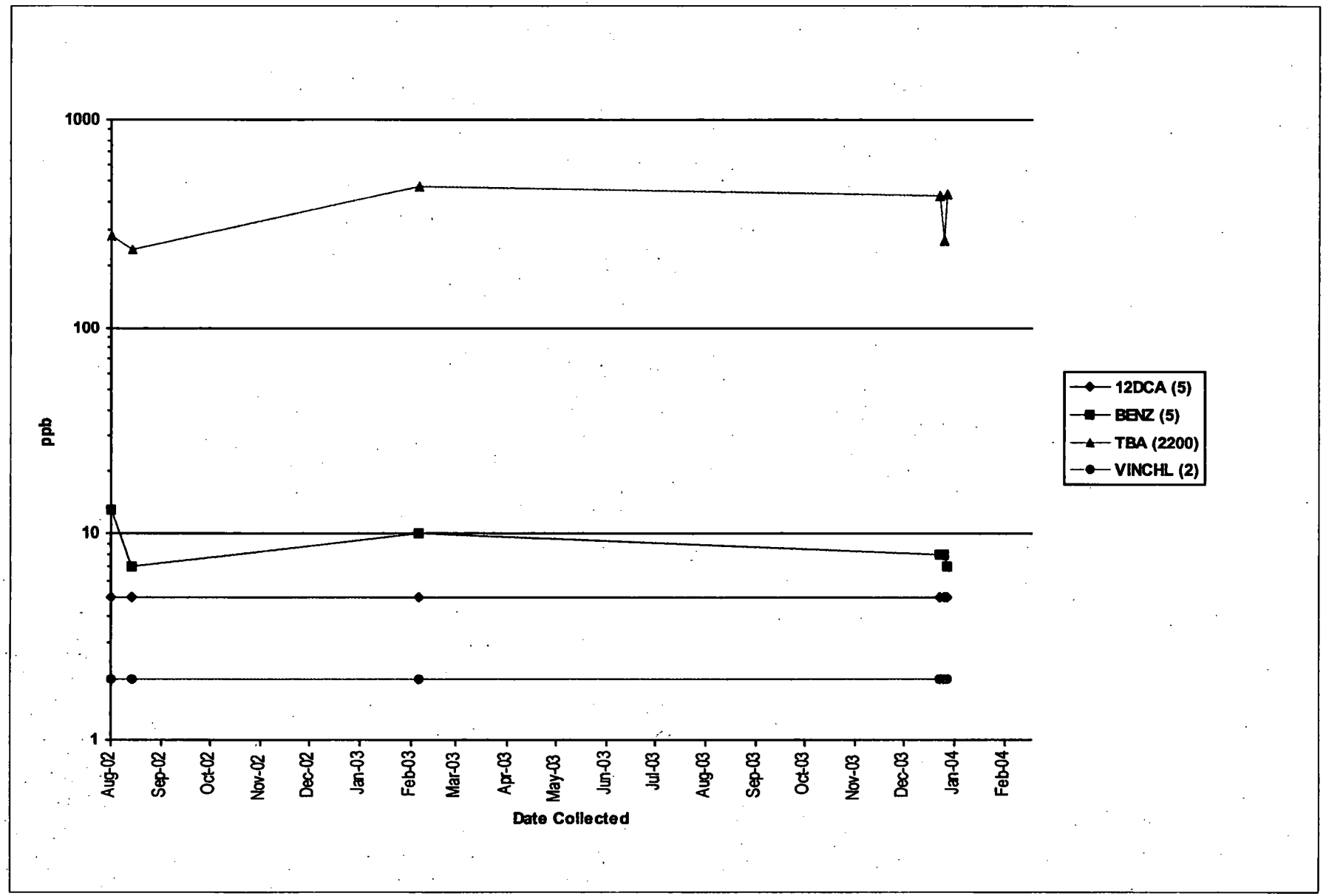
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-161



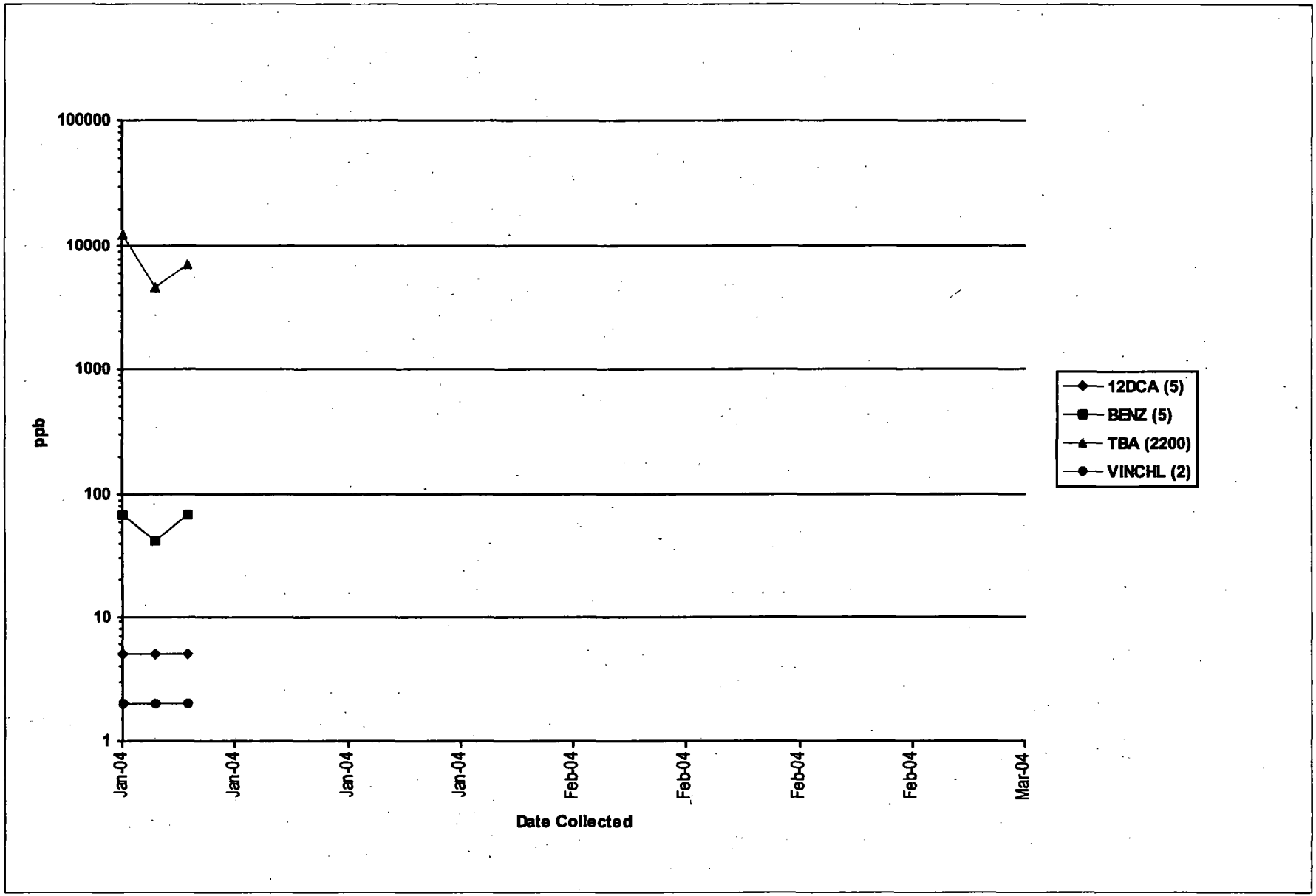
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-162



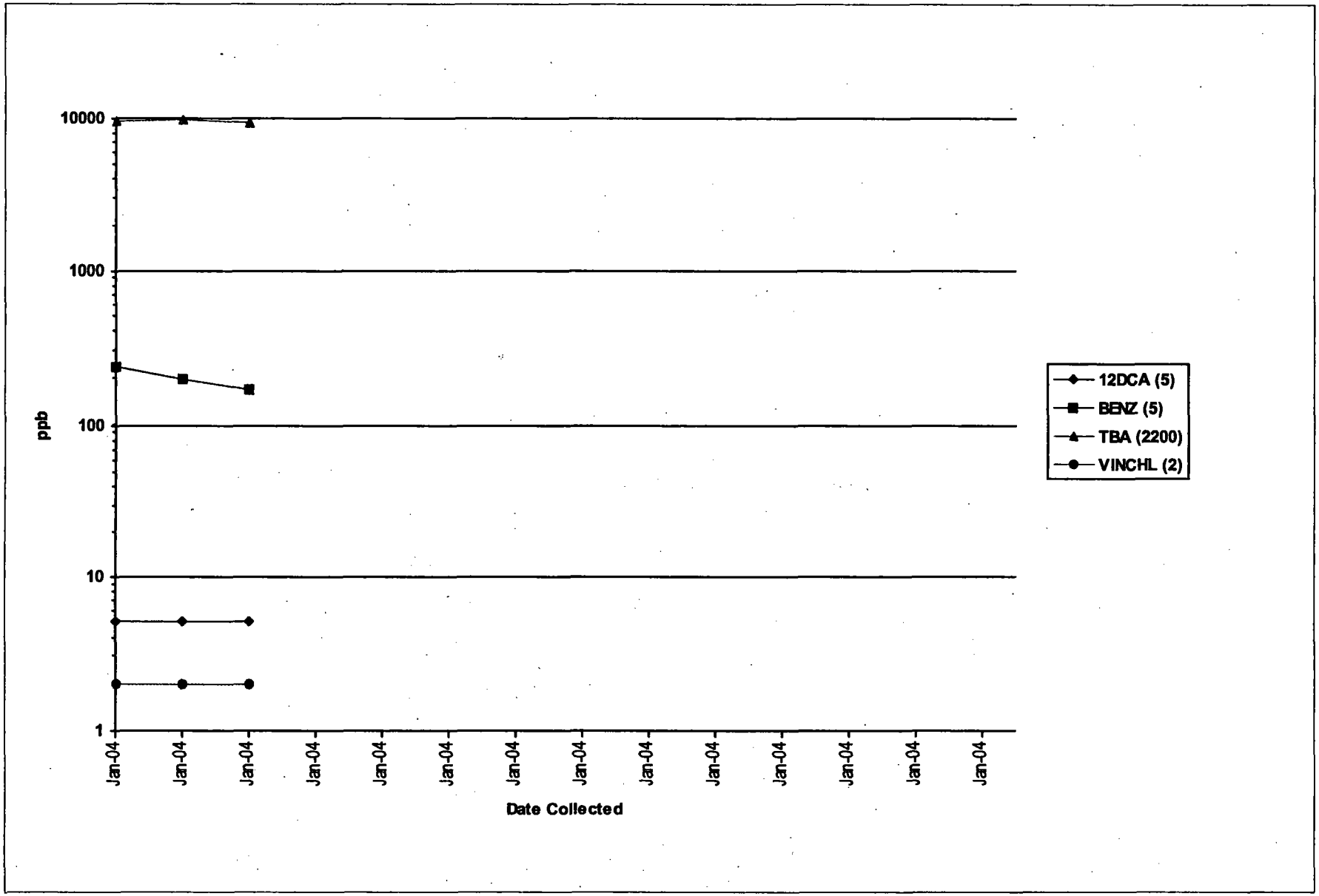
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-163



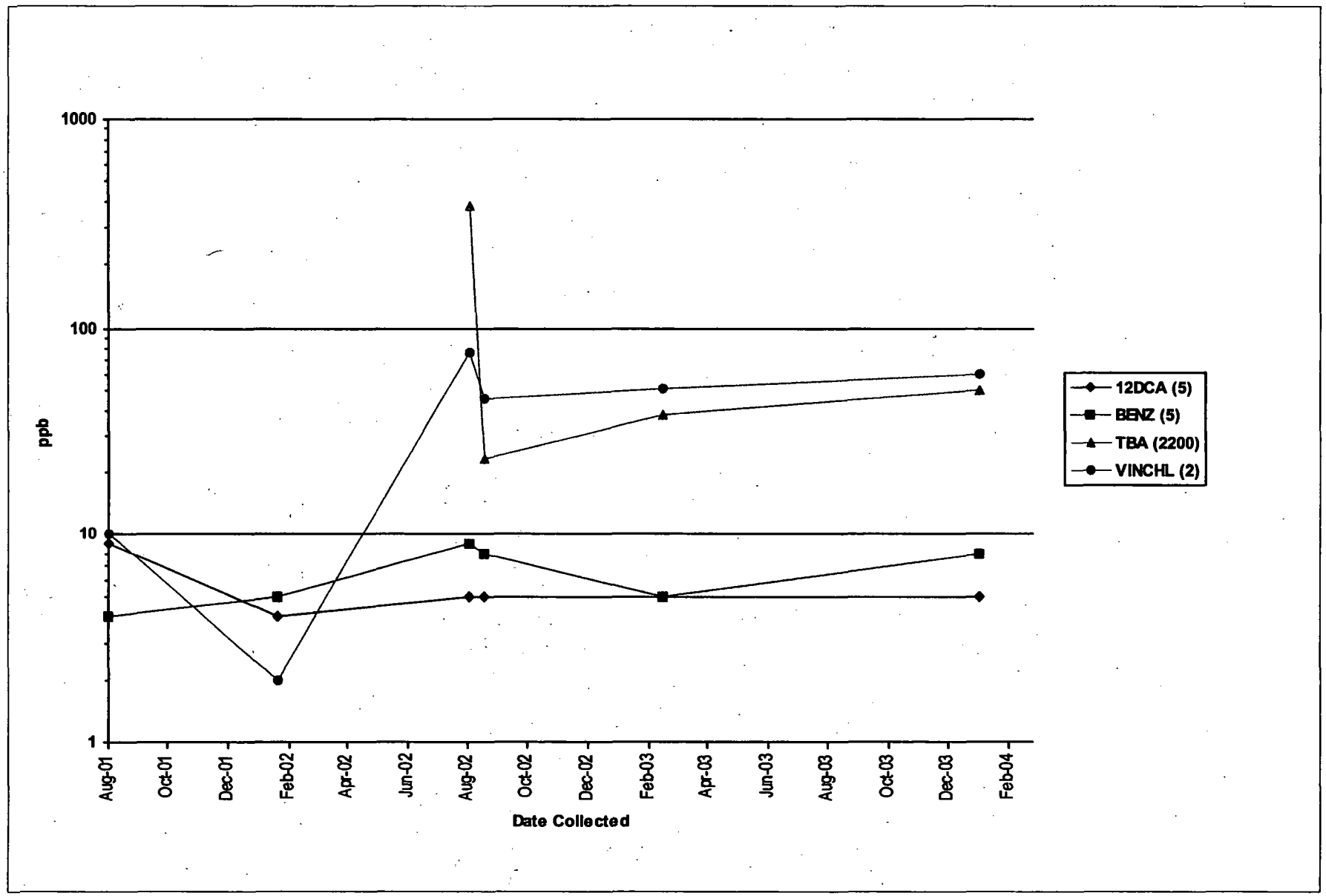
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-164



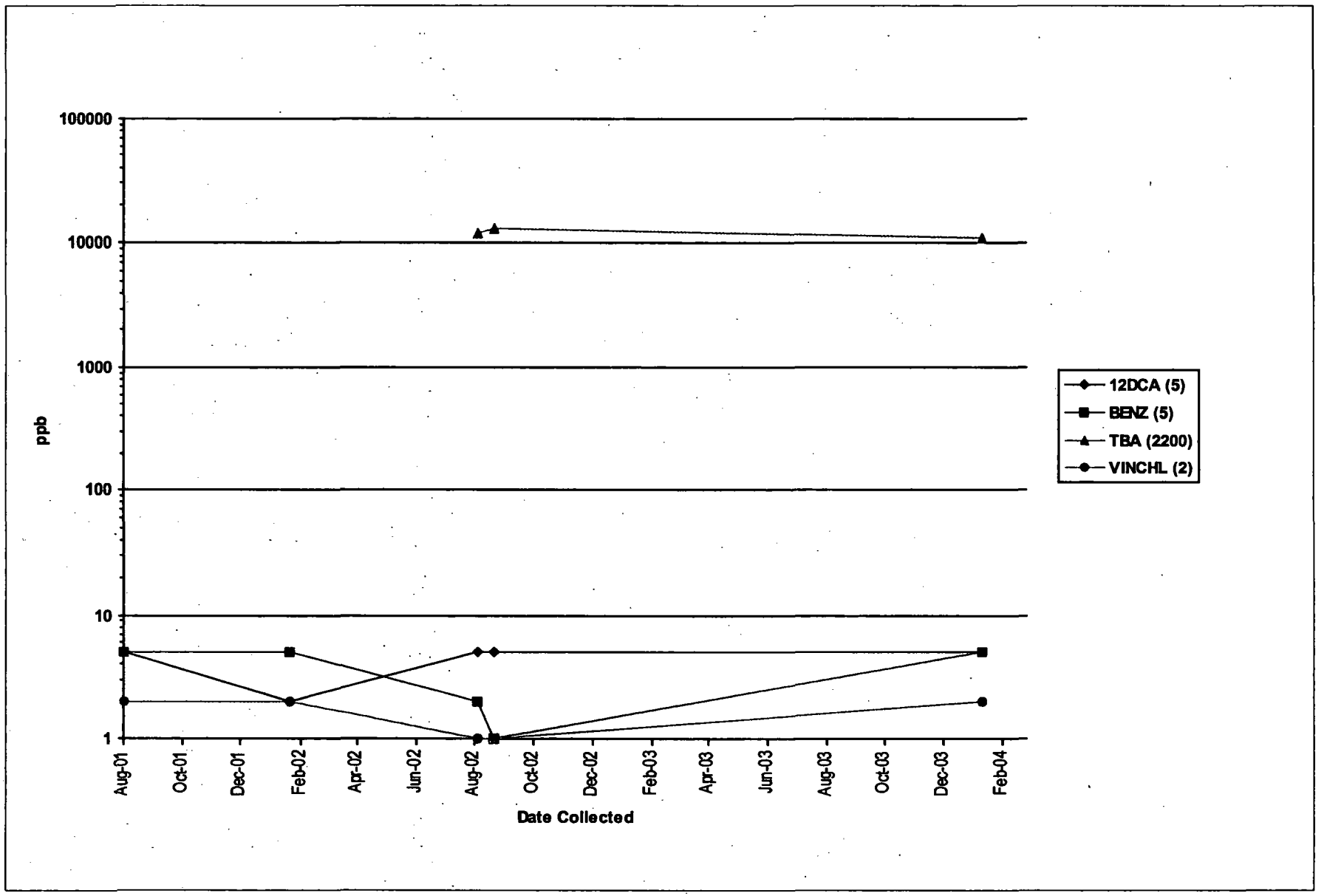
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-165



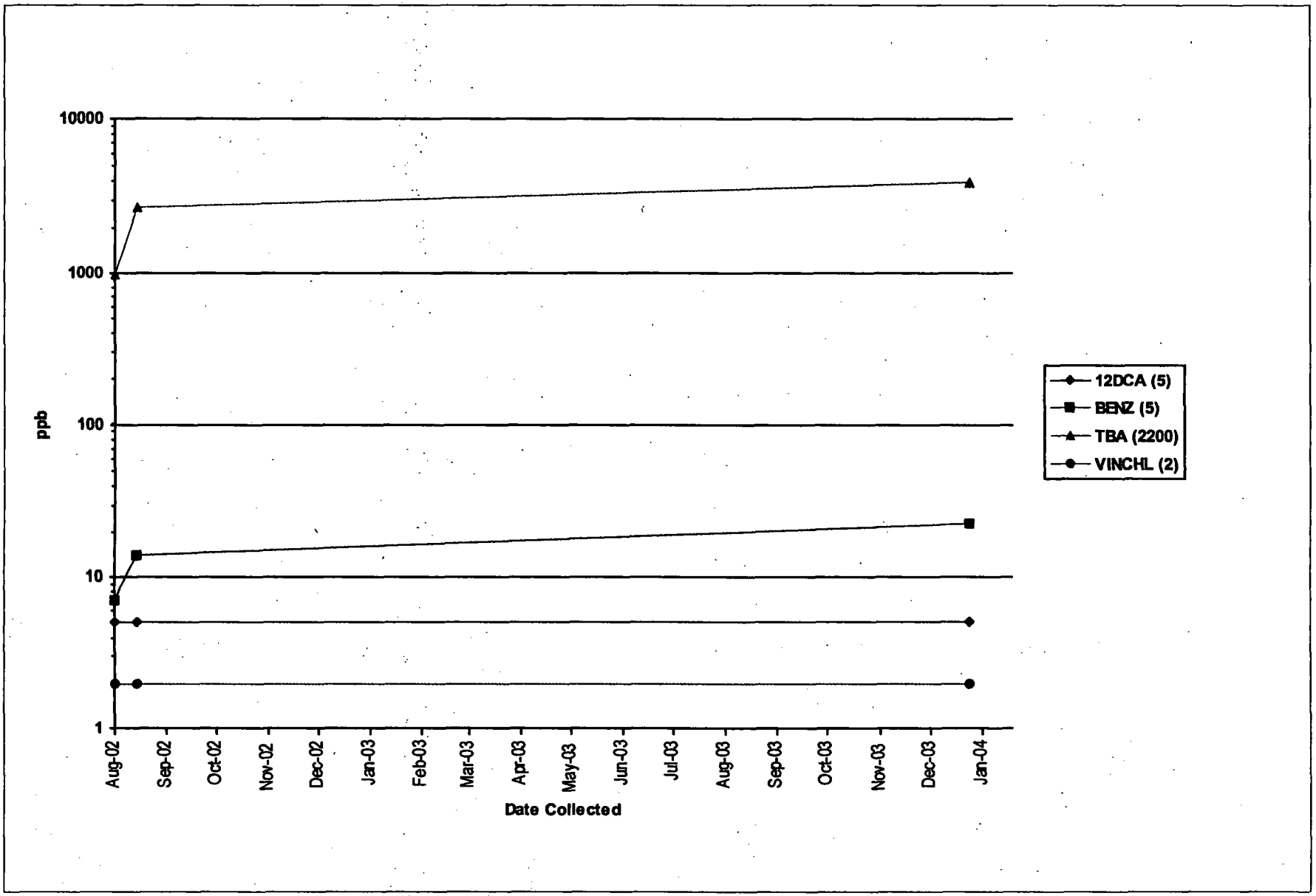
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grounawater Progress Graph

French Limited

Well: INT-166



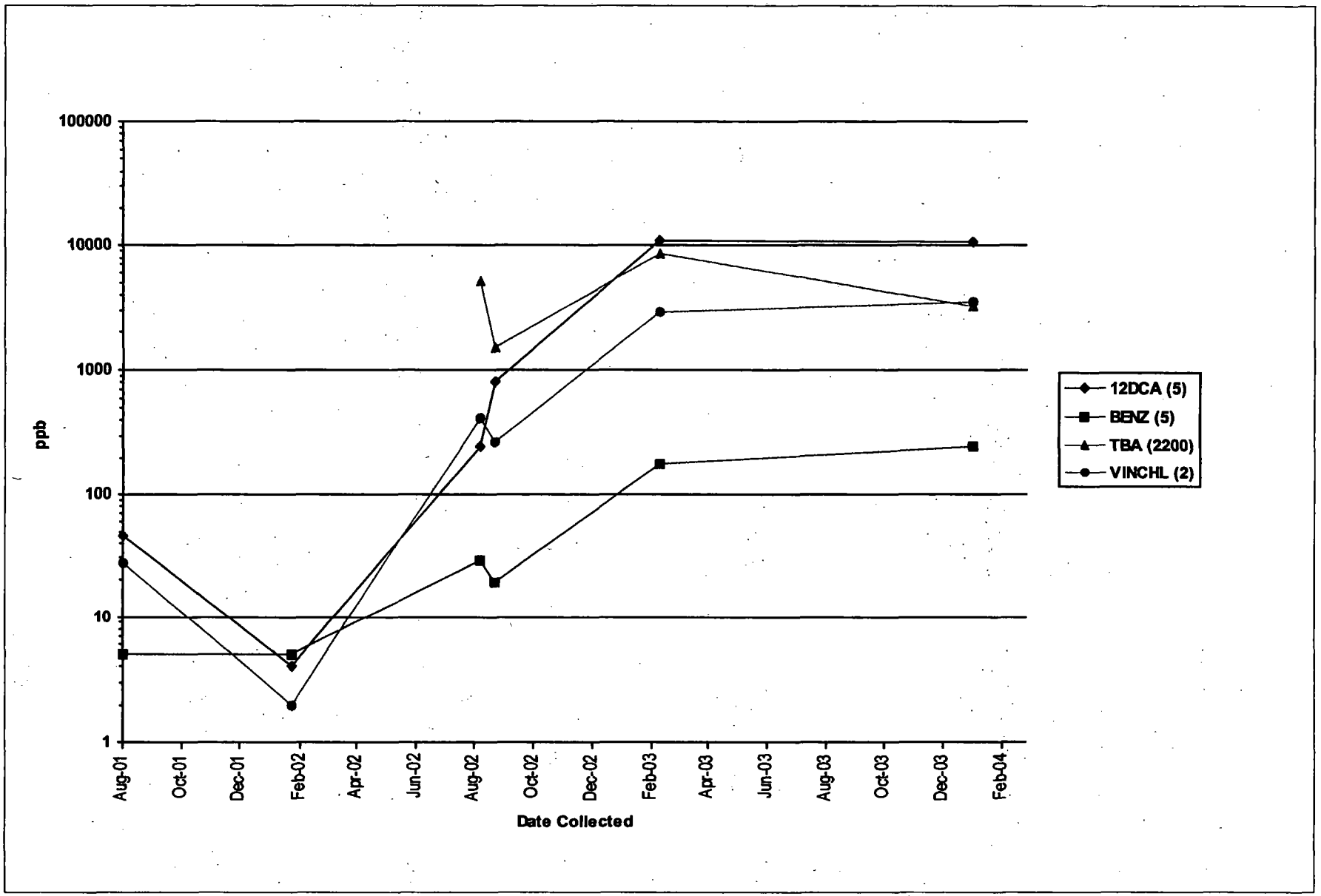
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-167



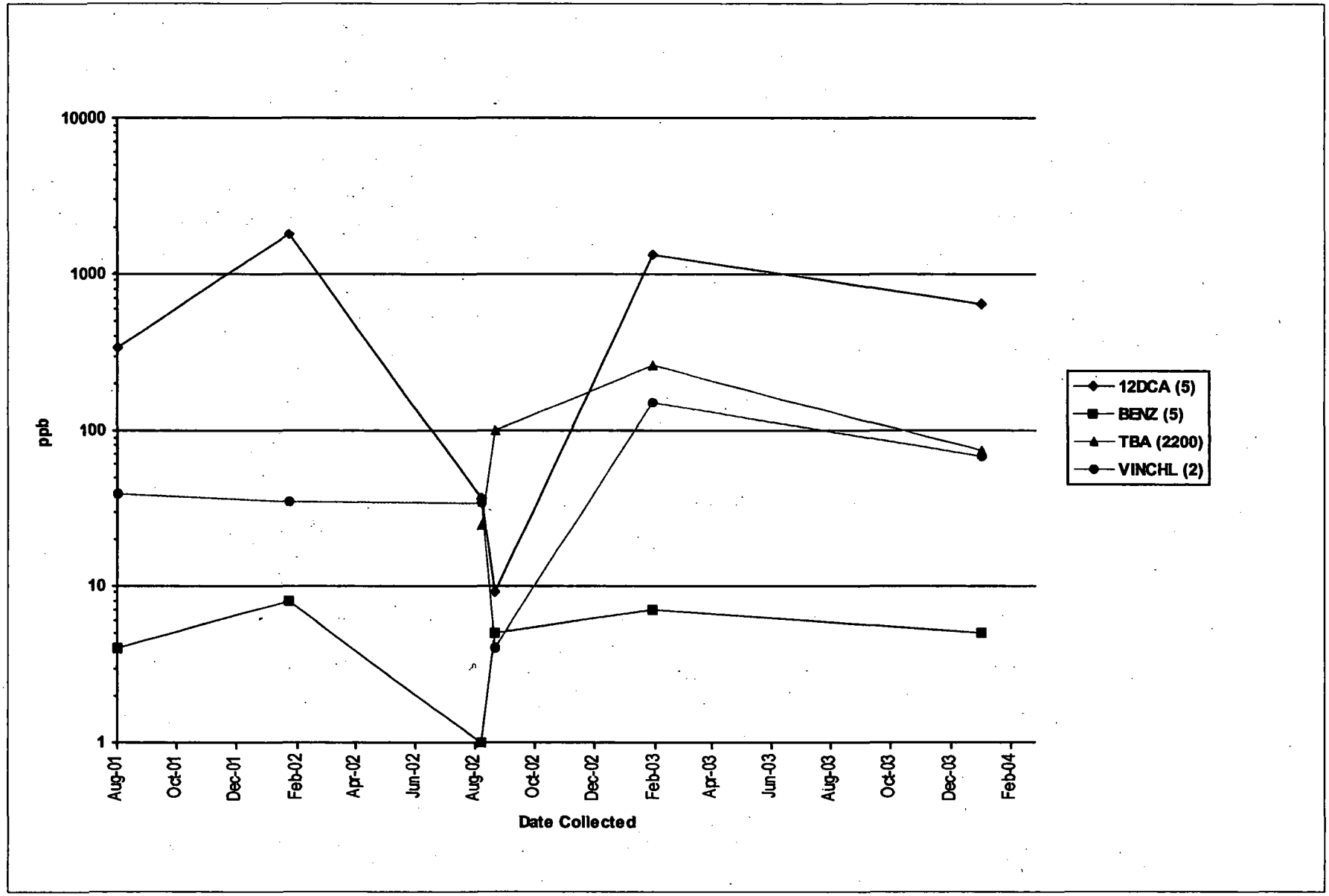
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-168



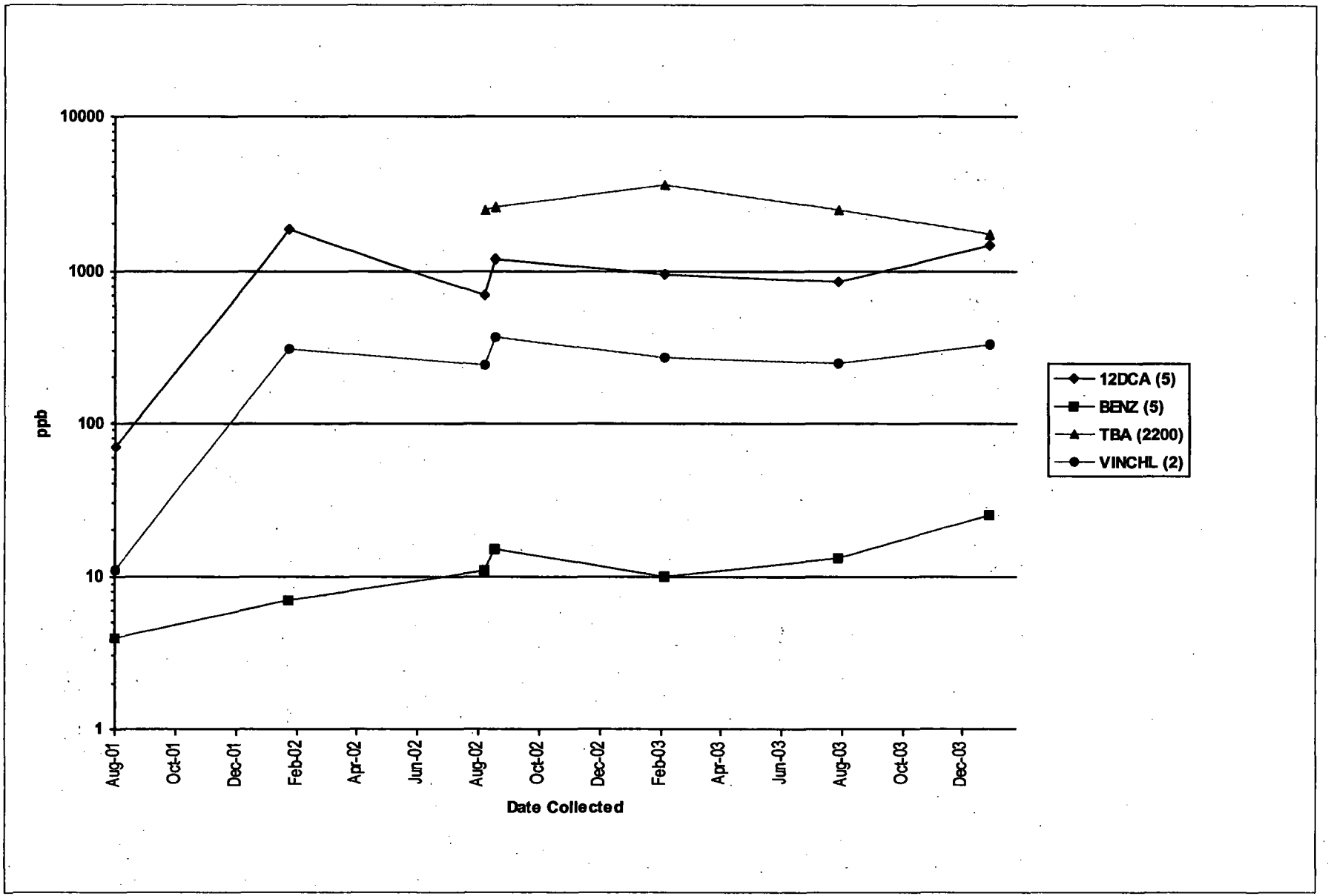
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-169



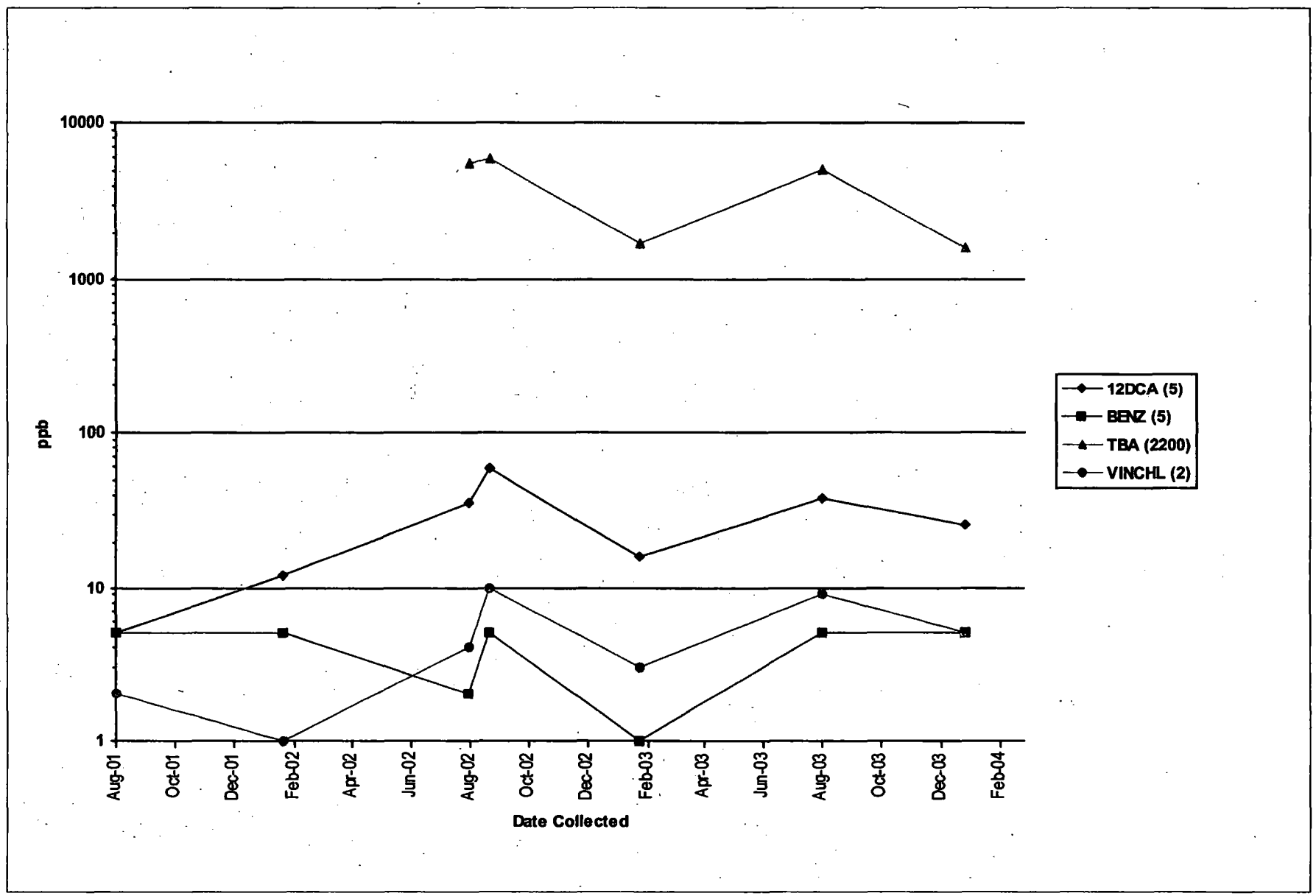
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-170



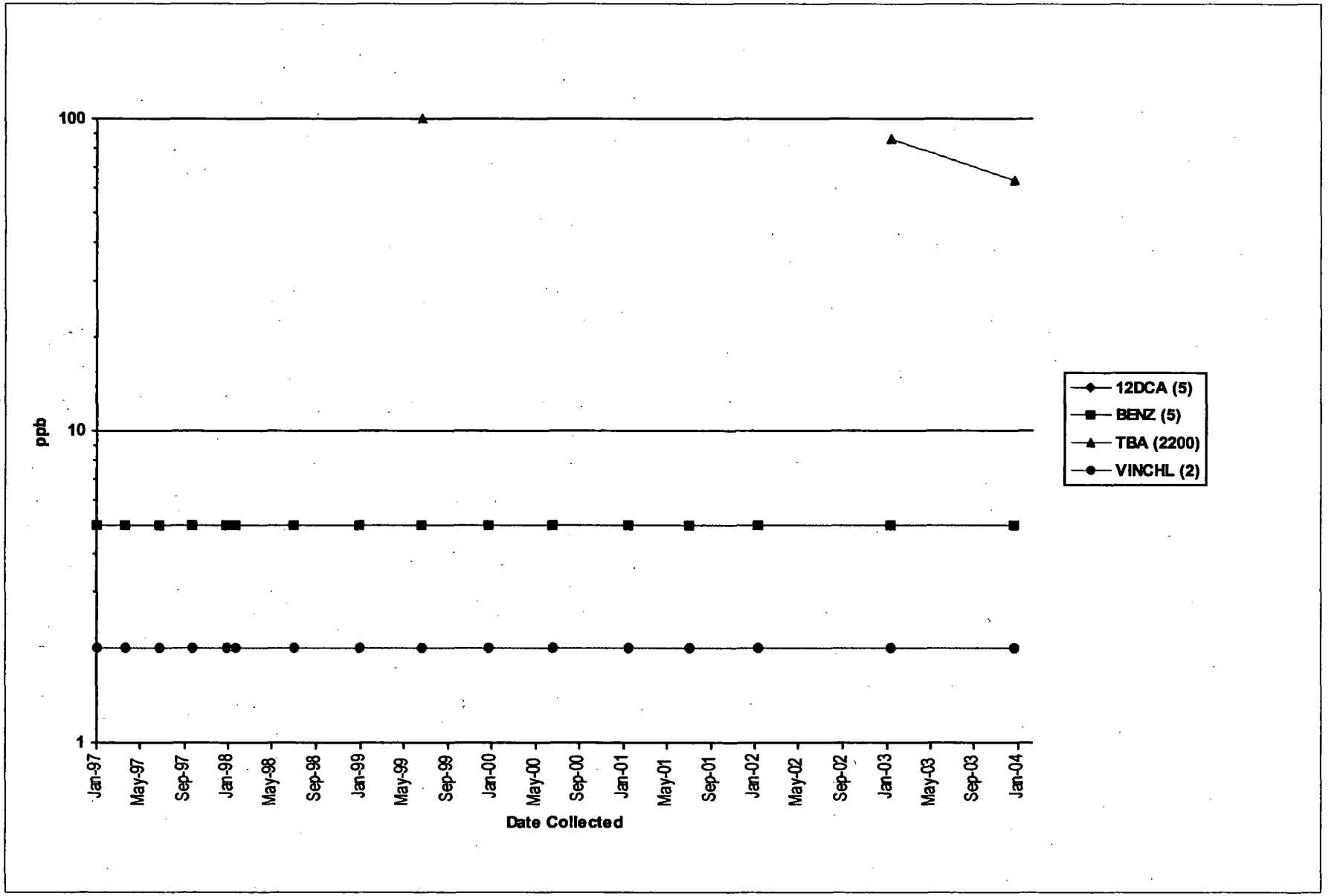
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-214



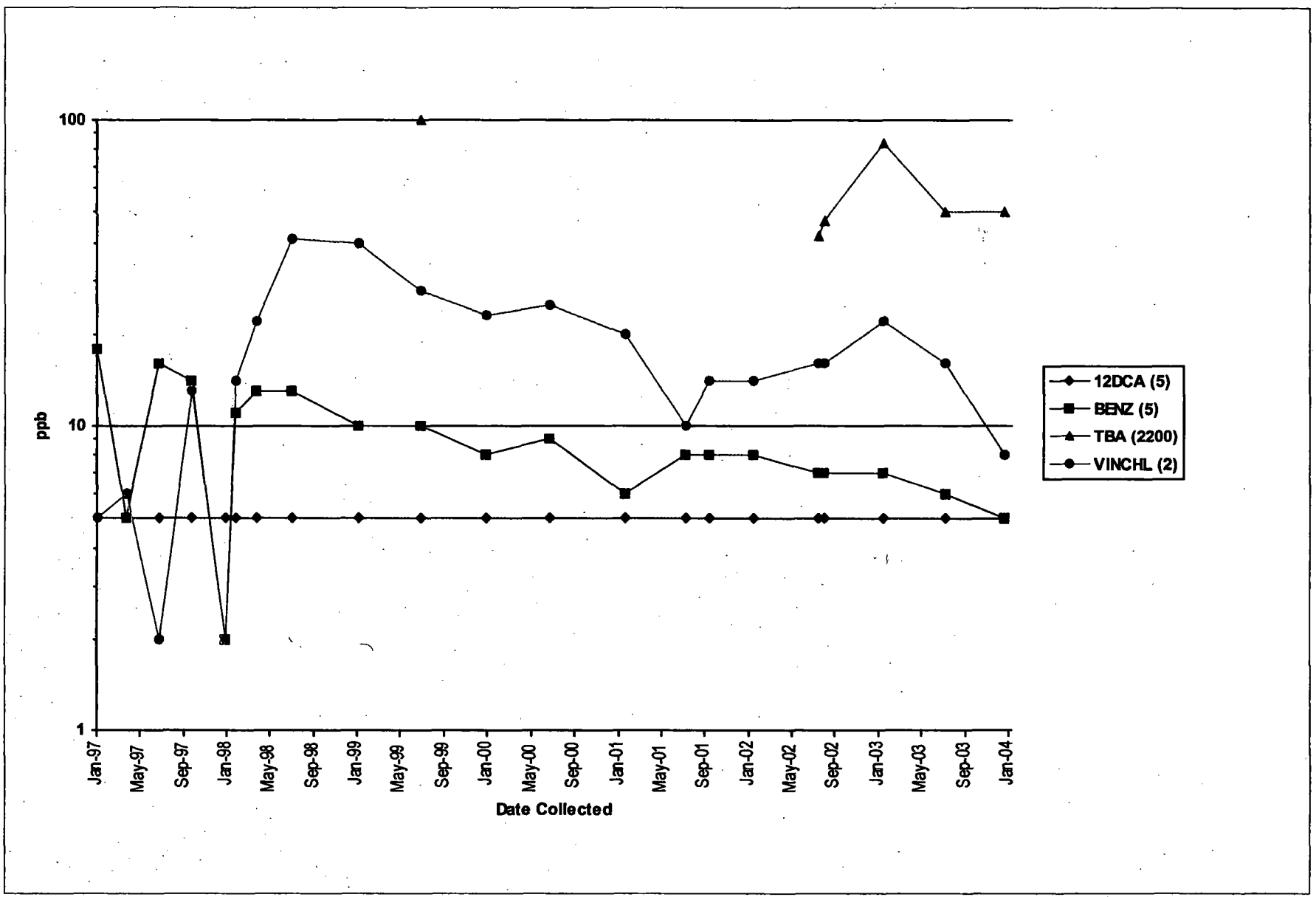
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-217



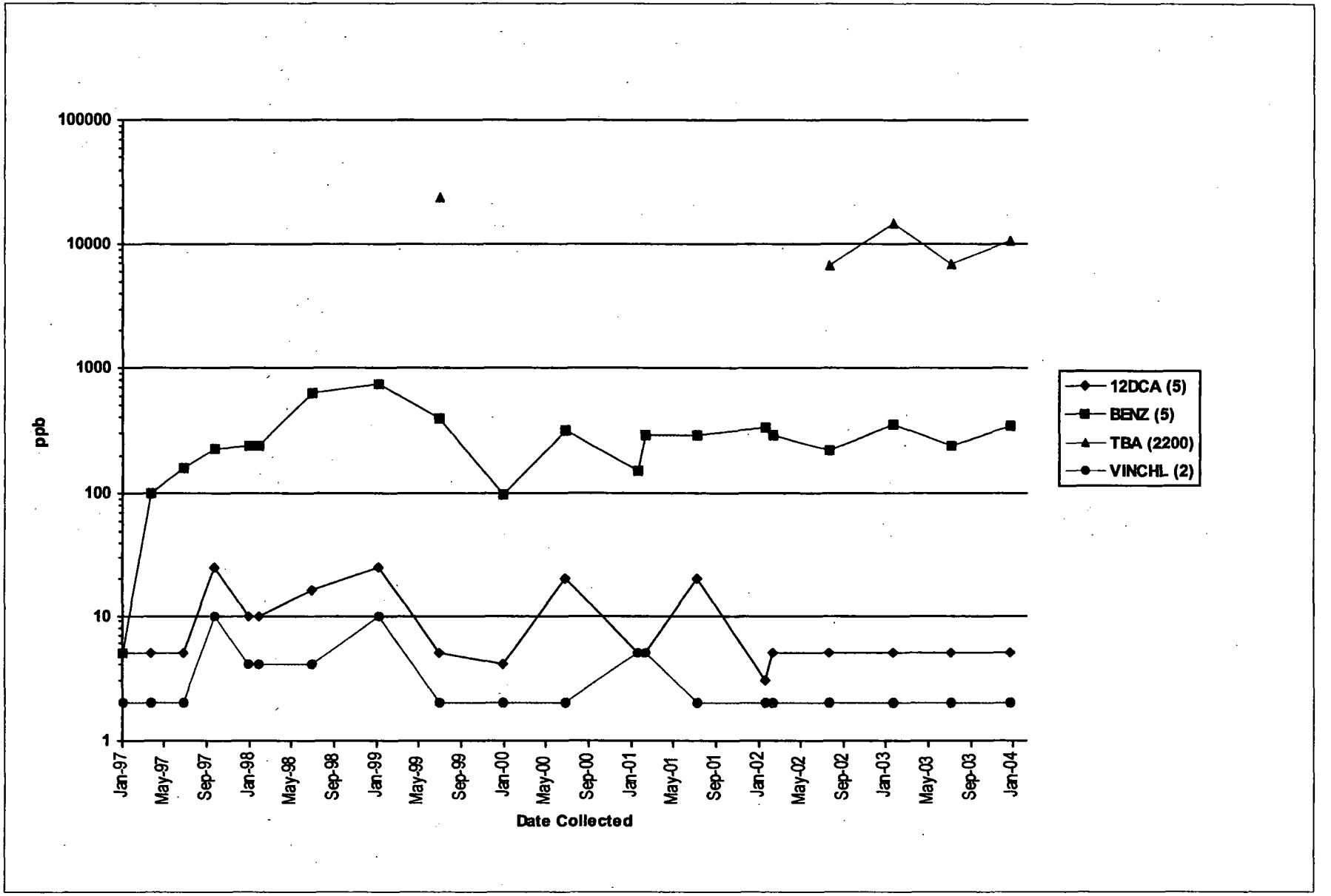
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-233



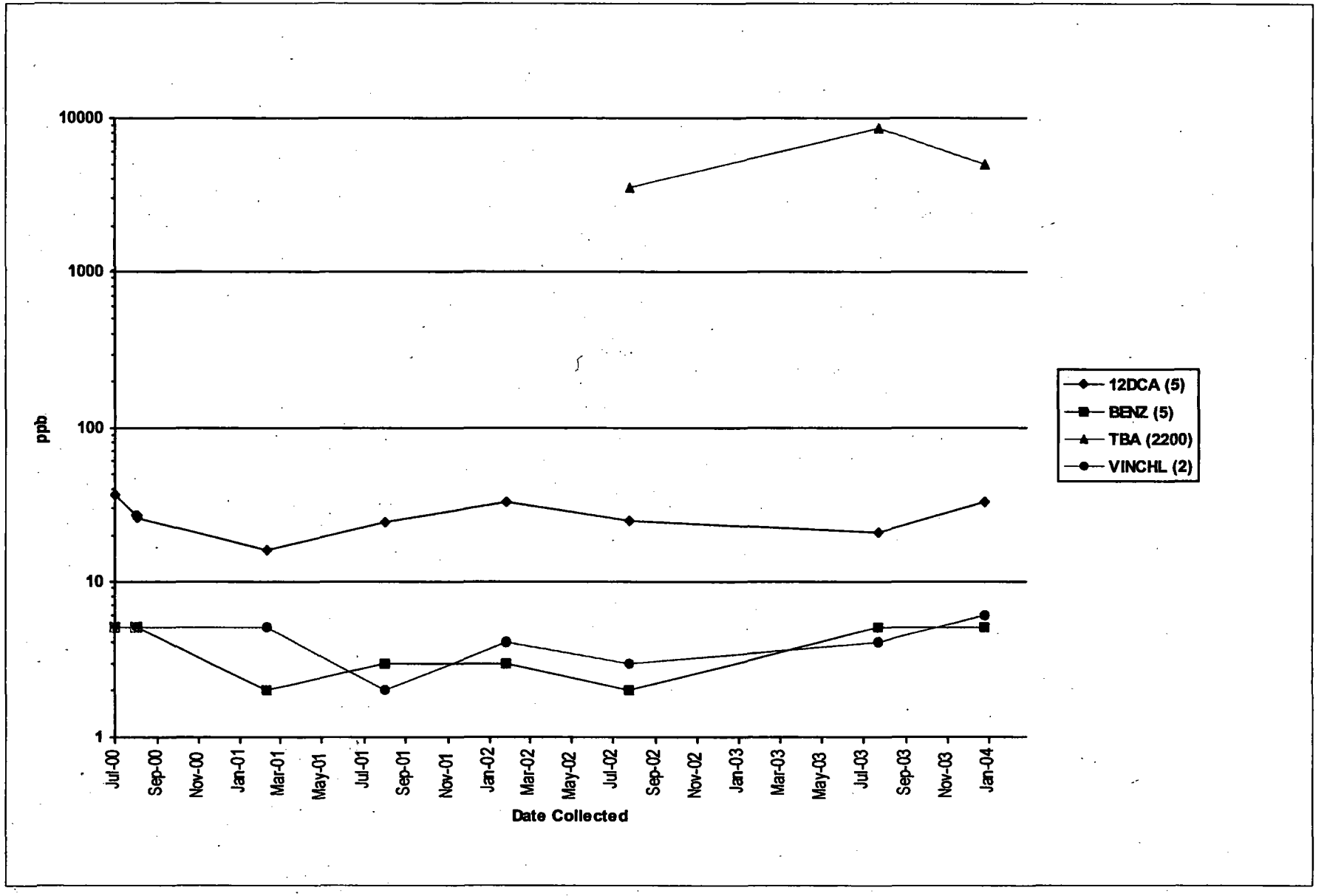
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-234



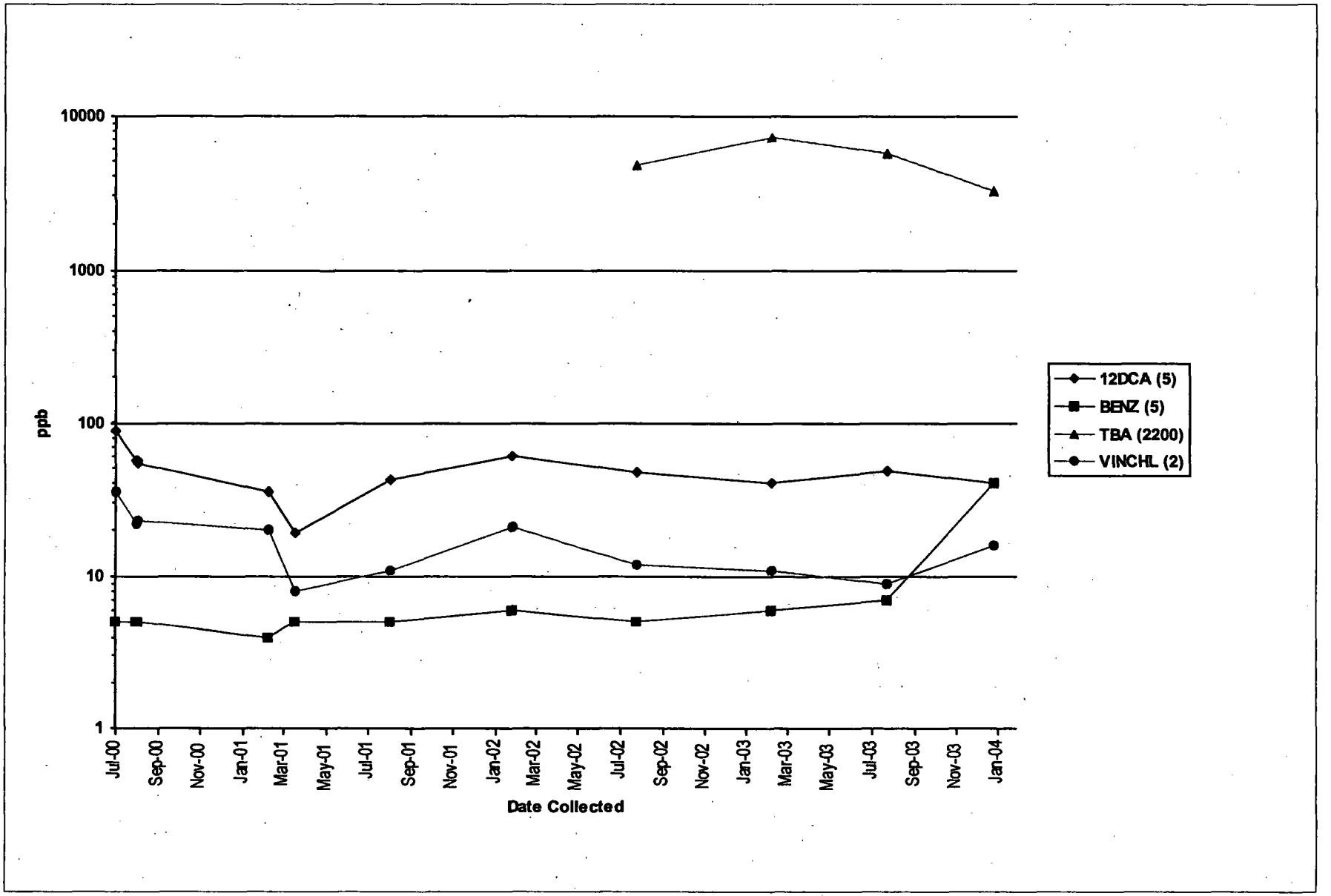
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-235



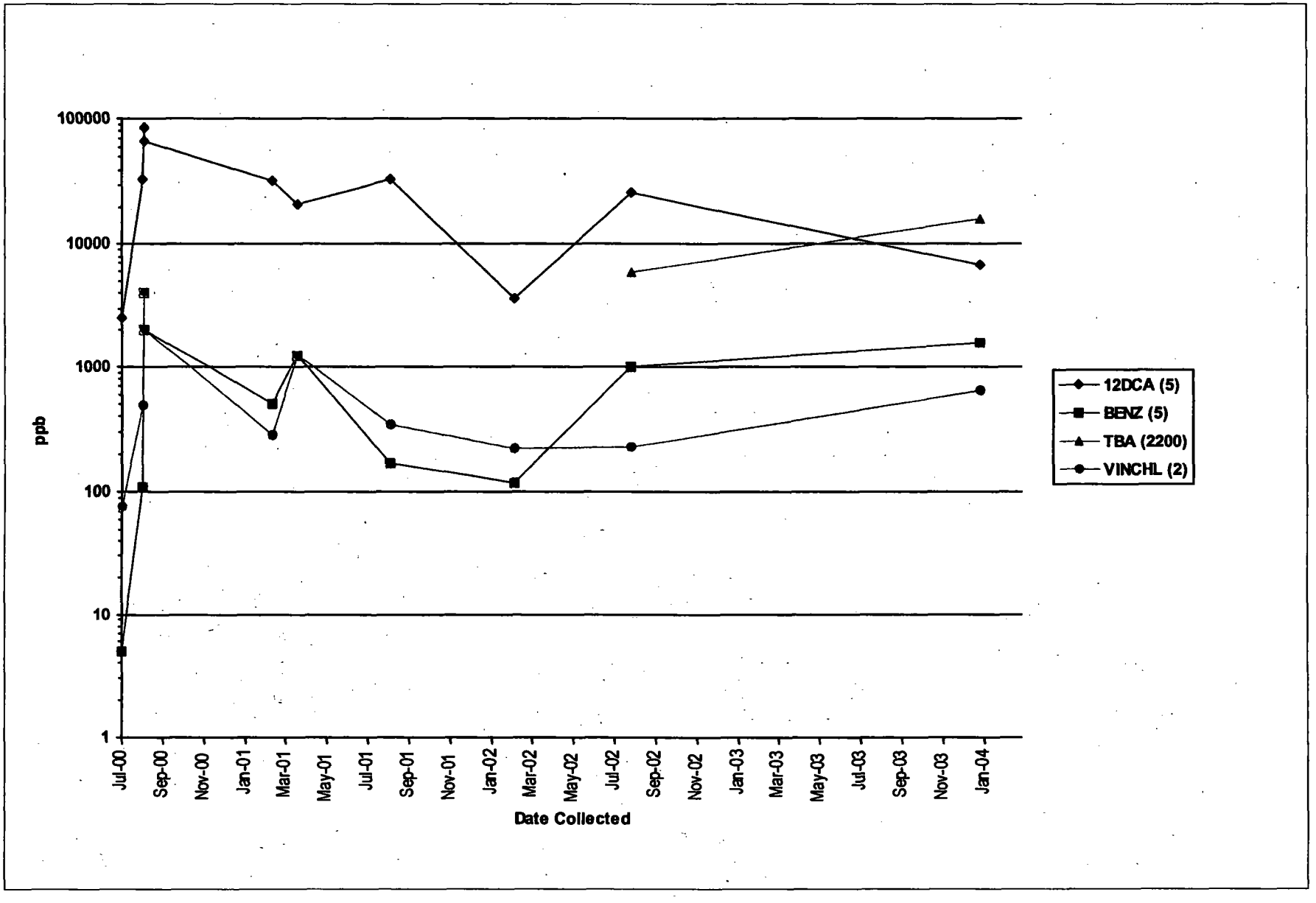
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-236



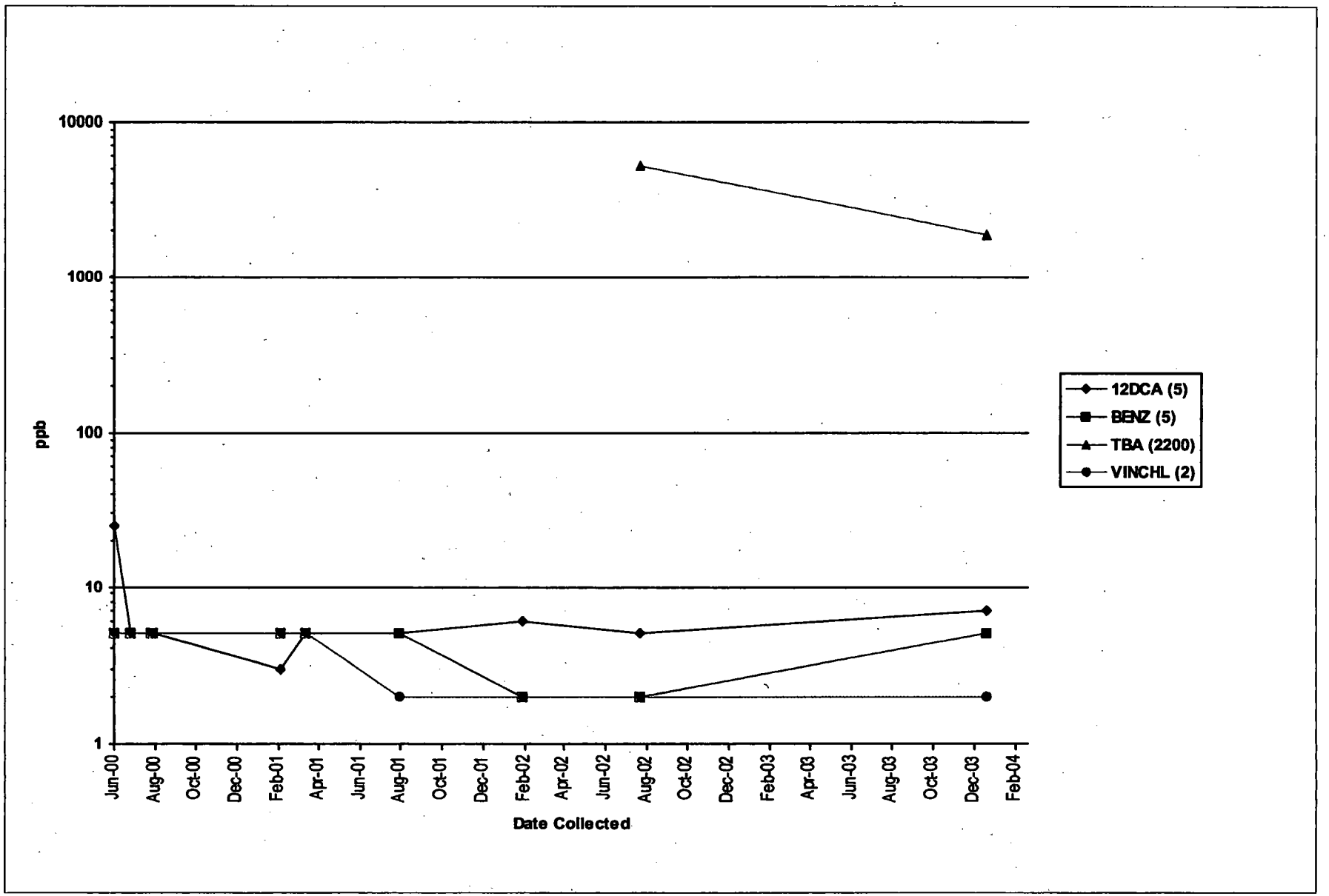
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-237



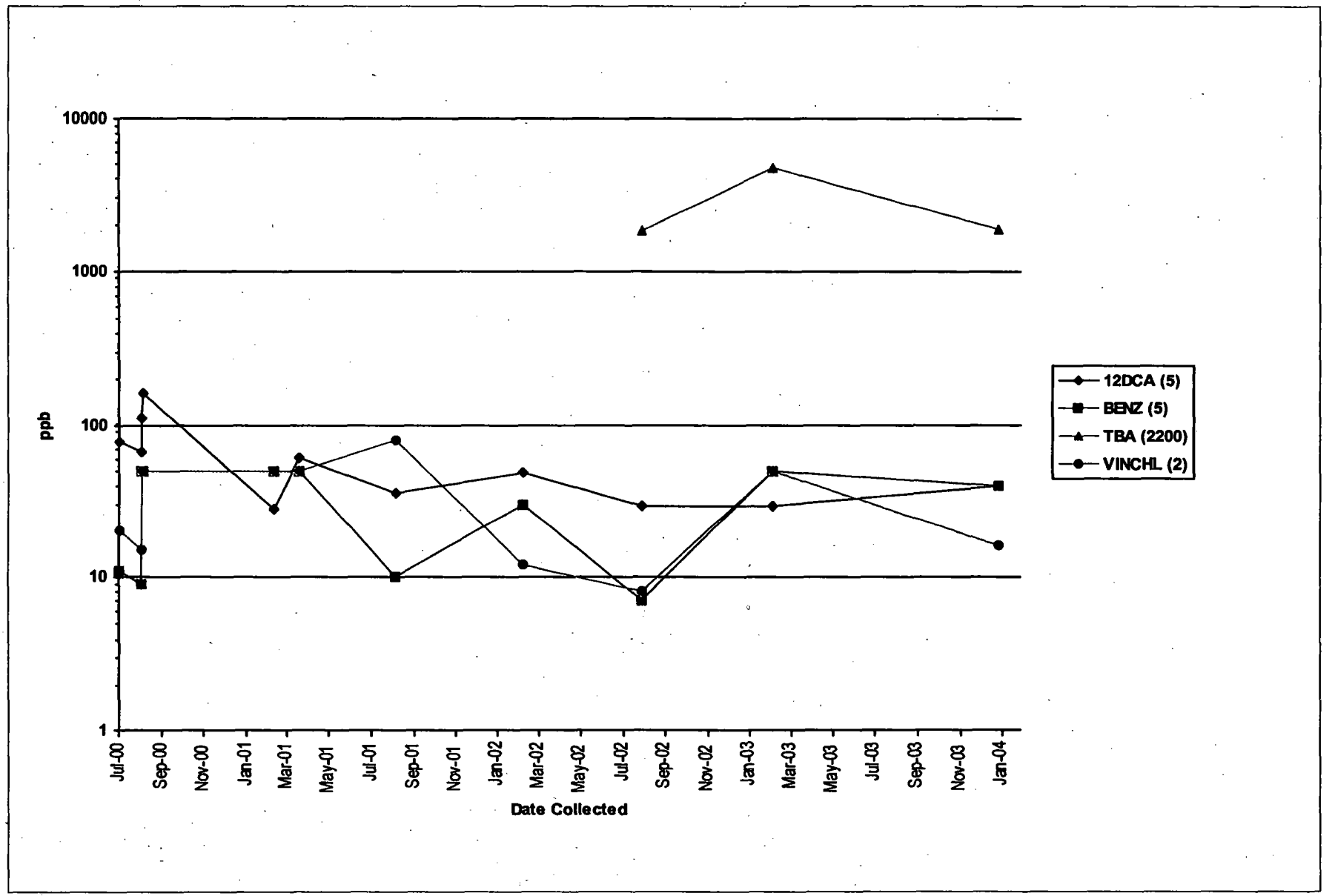
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groun..water Progress Graph

French Limited

Well: INT-238



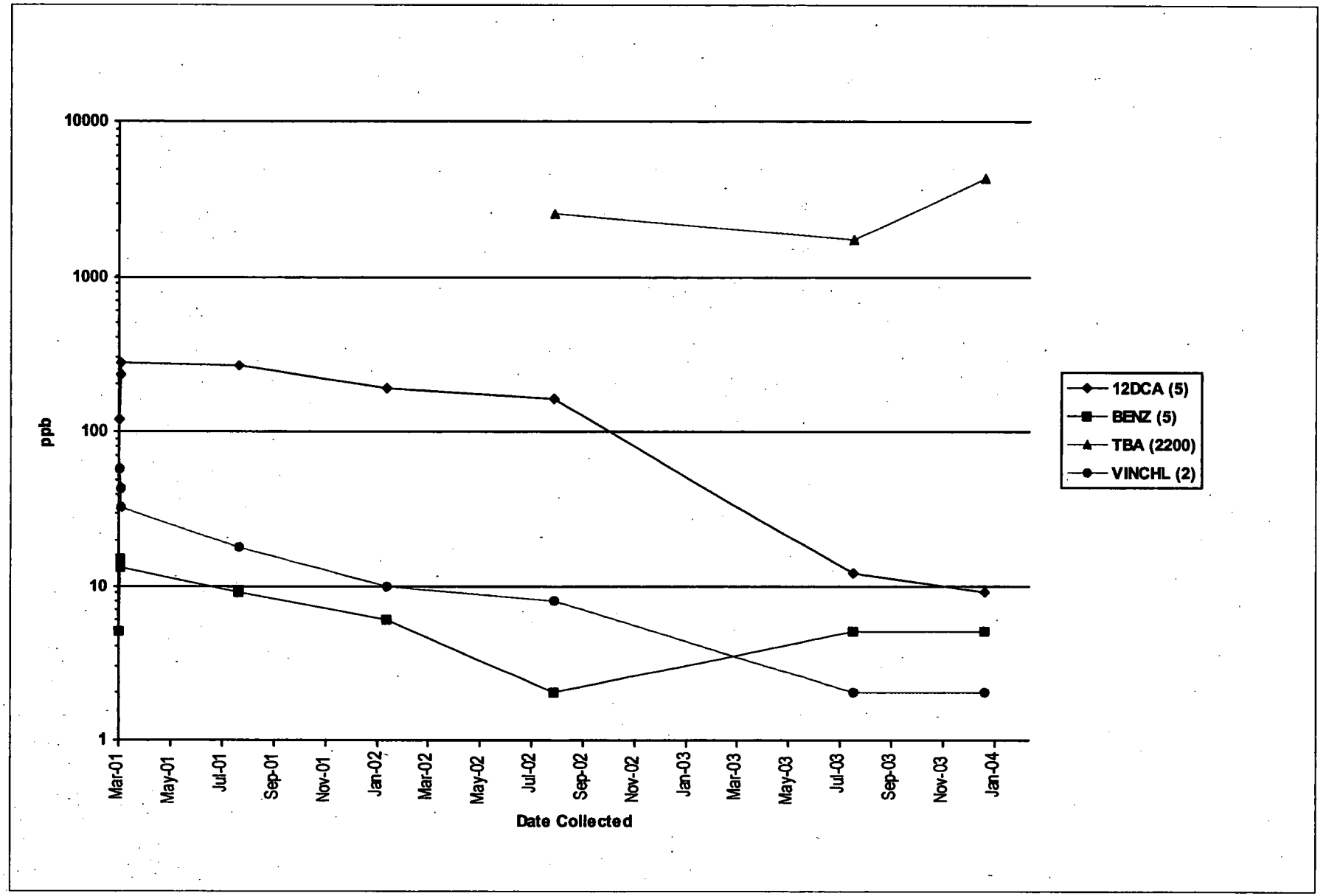
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-239



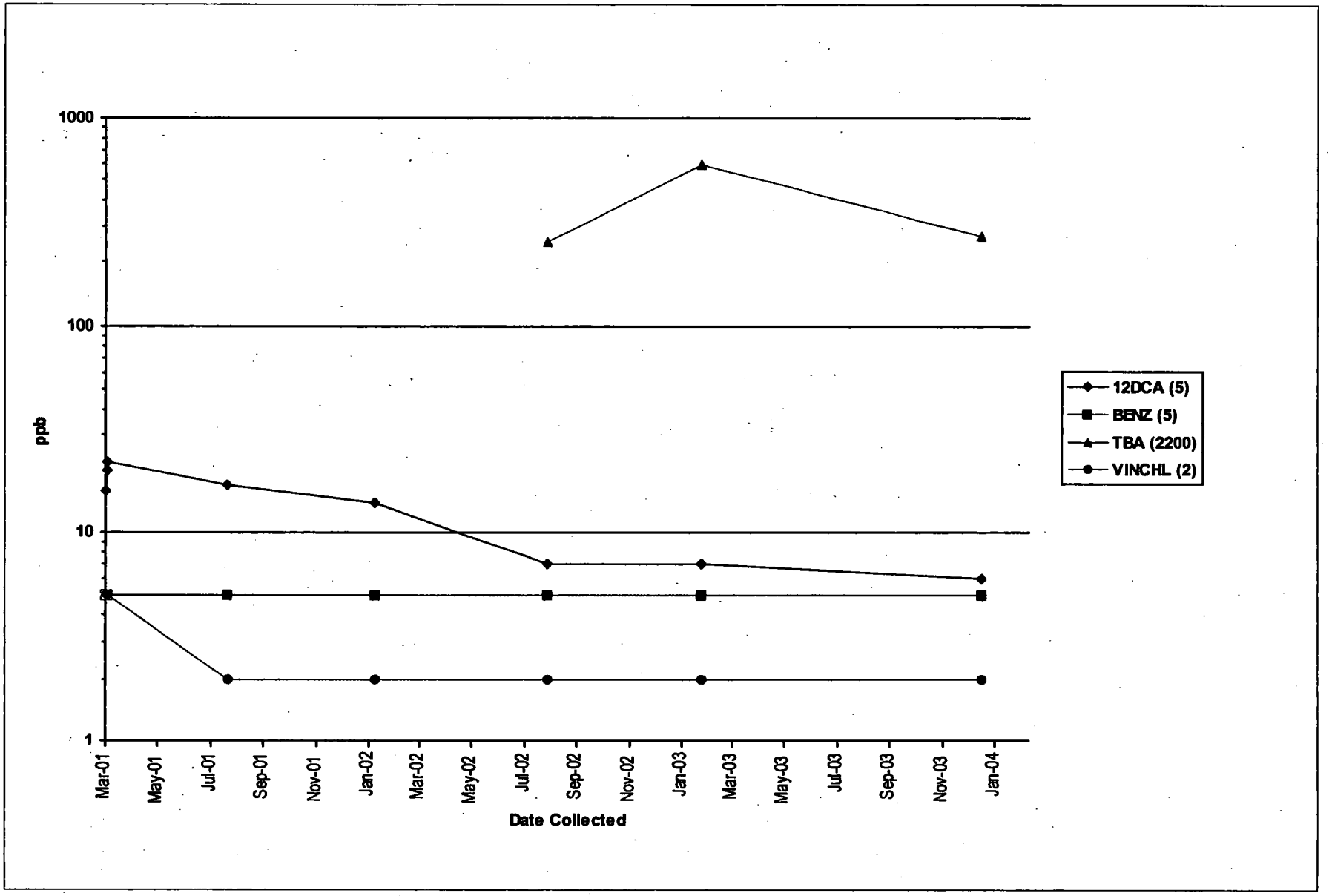
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-240



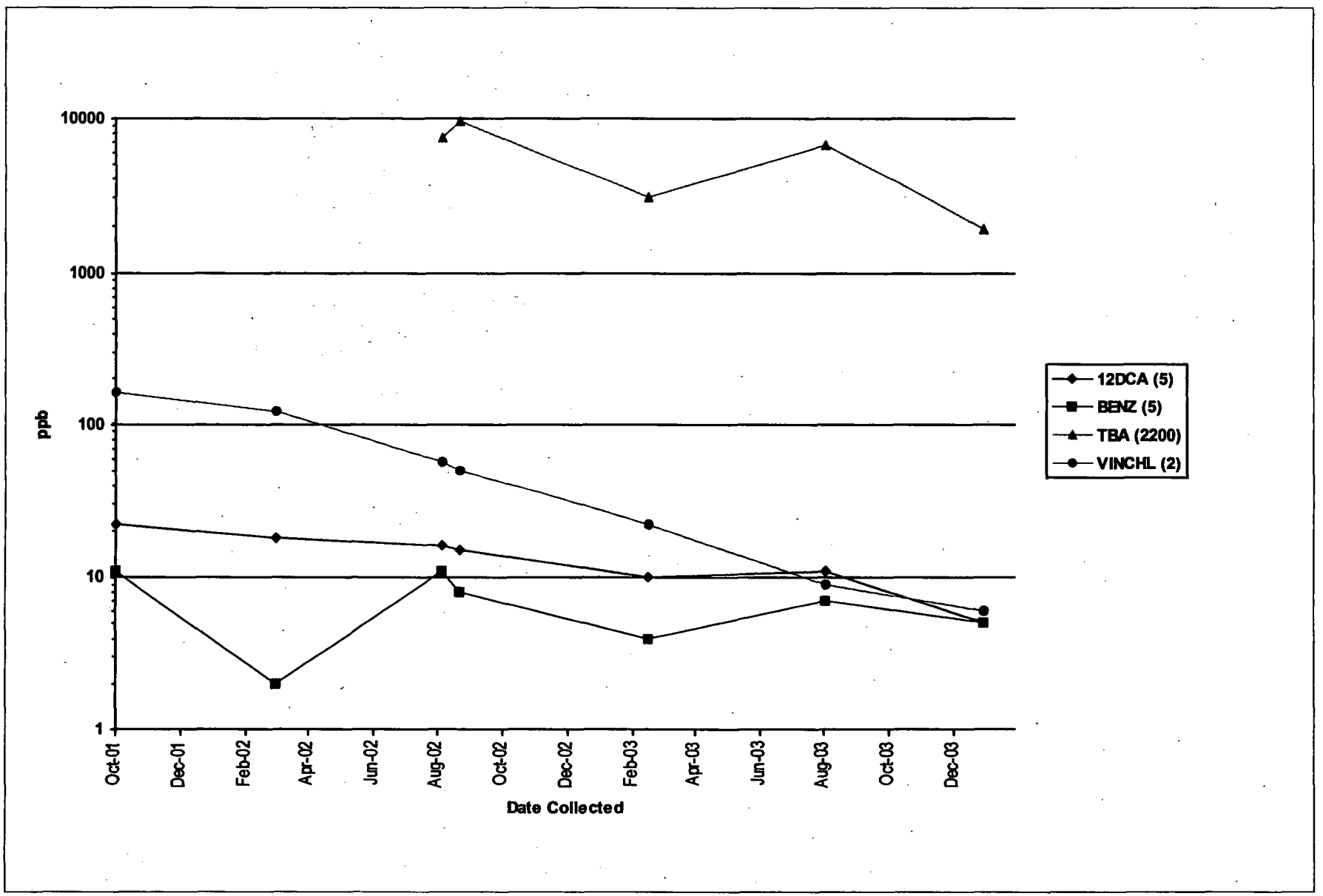
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-250



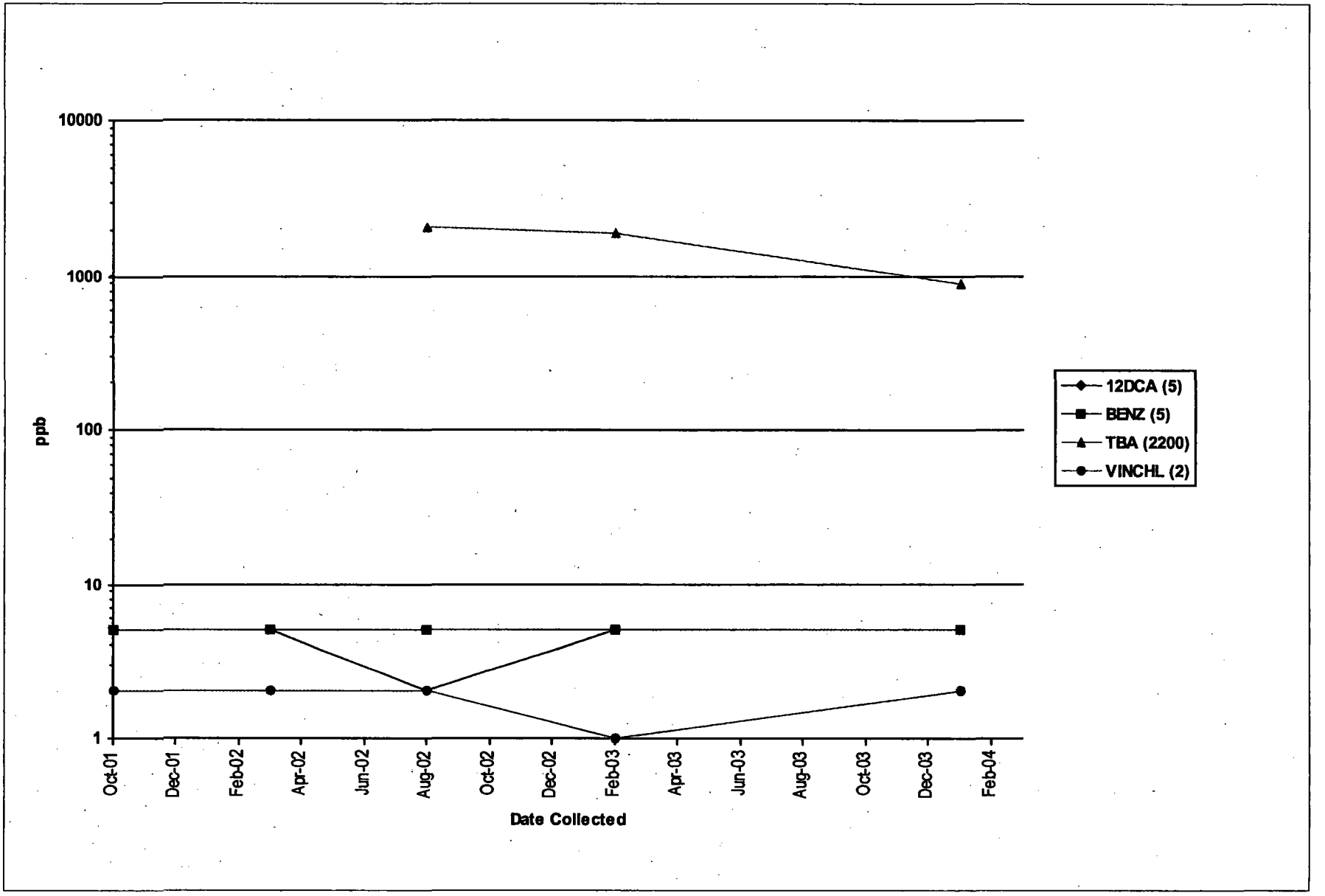
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-251



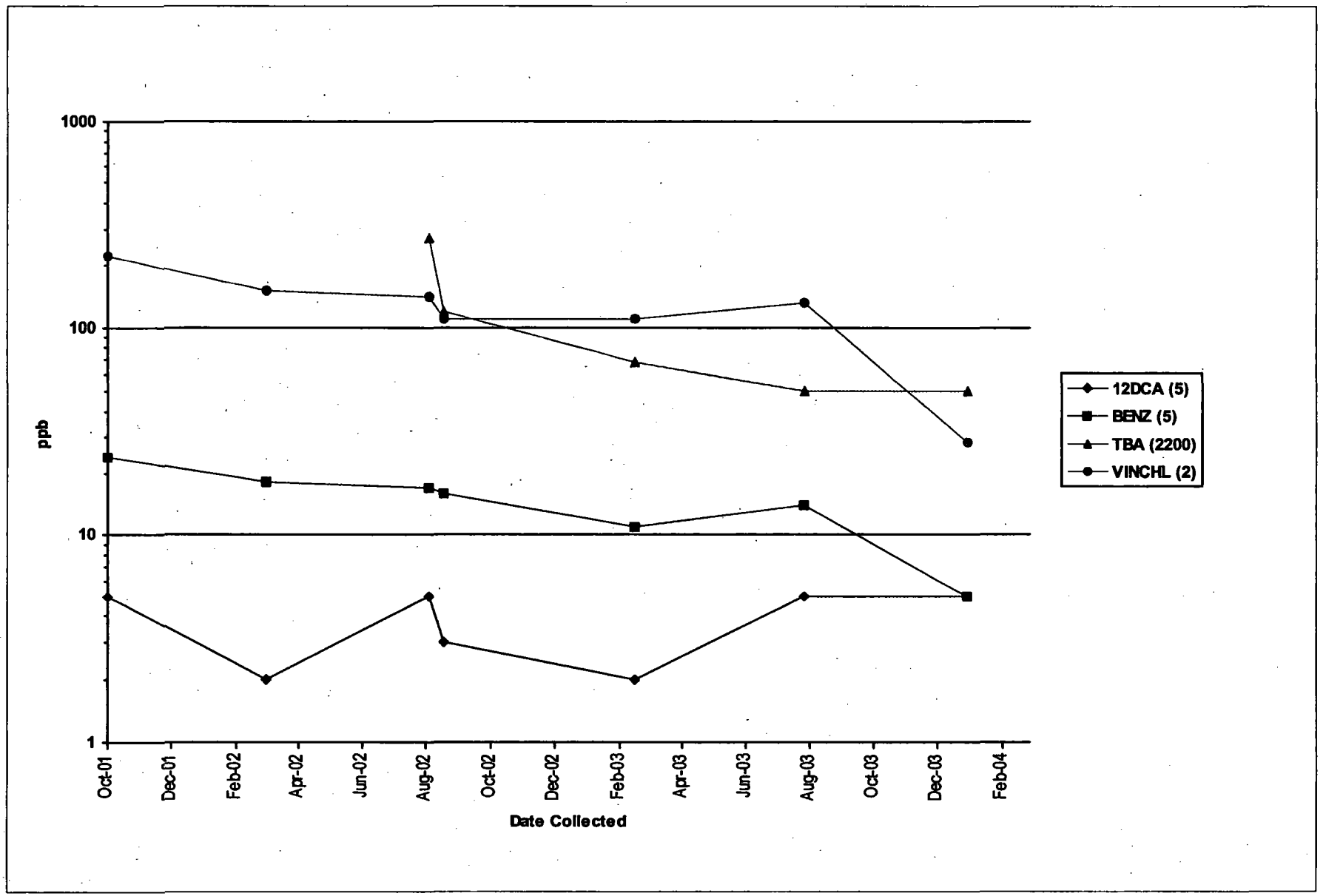
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-252



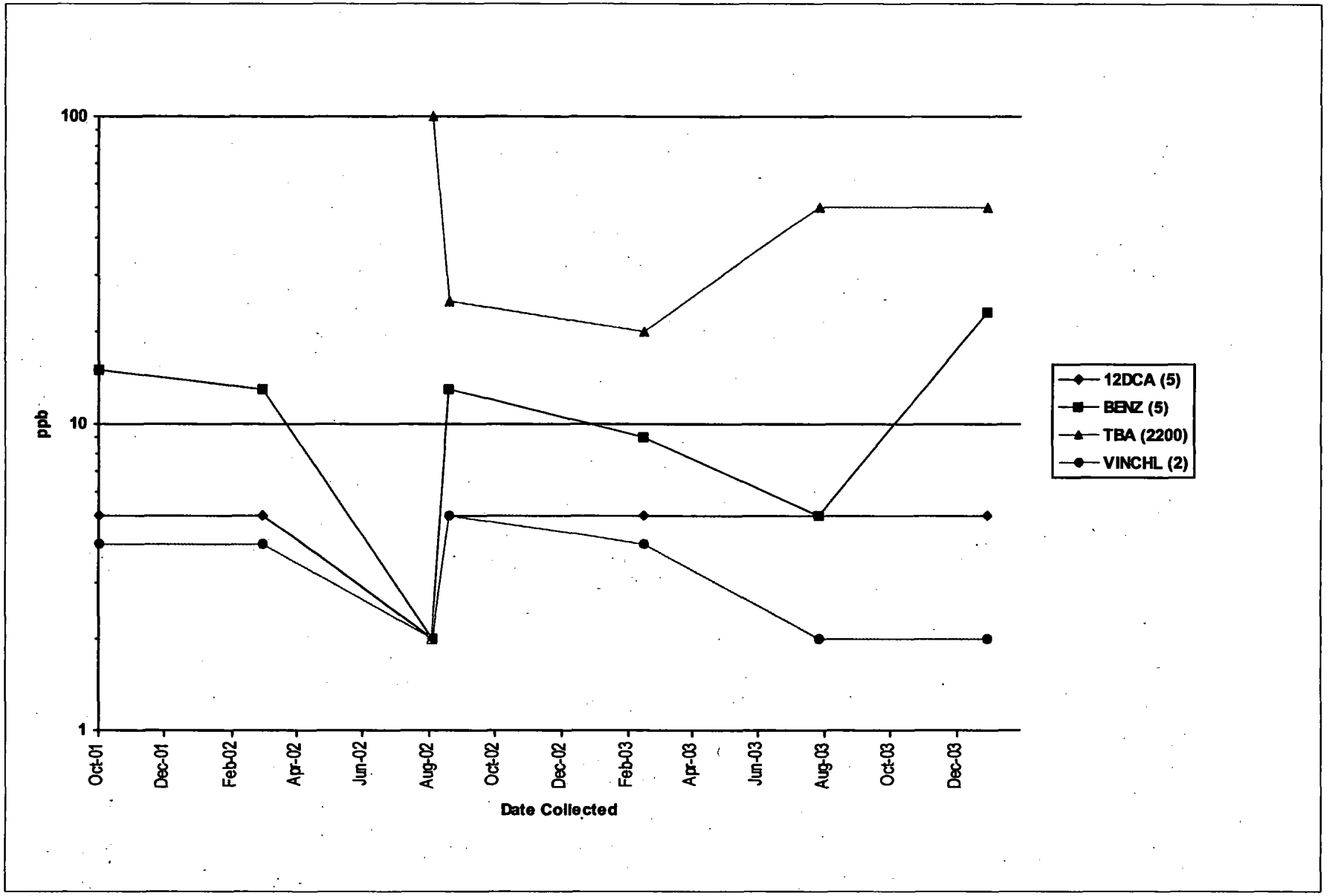
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-253



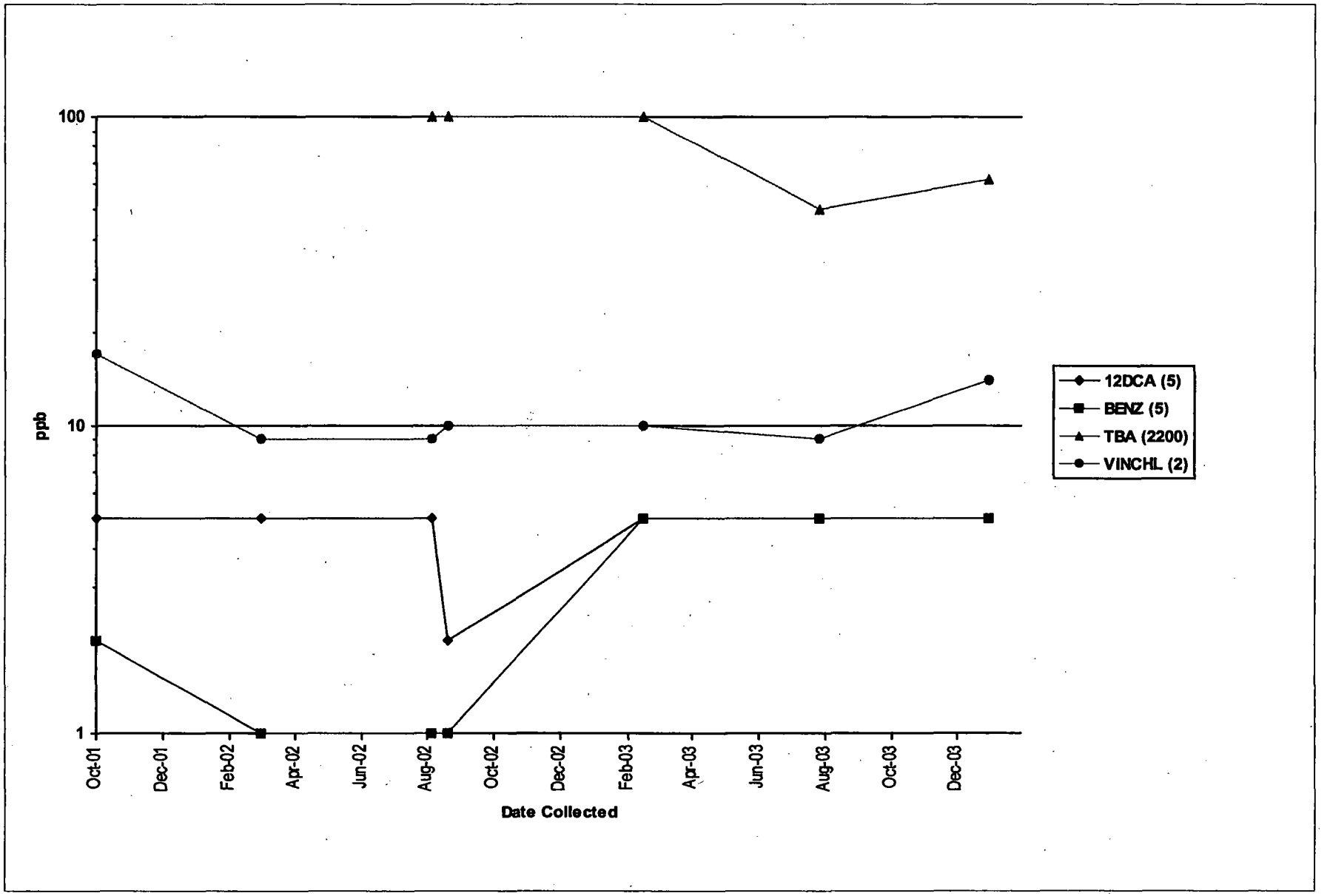
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: INT-254



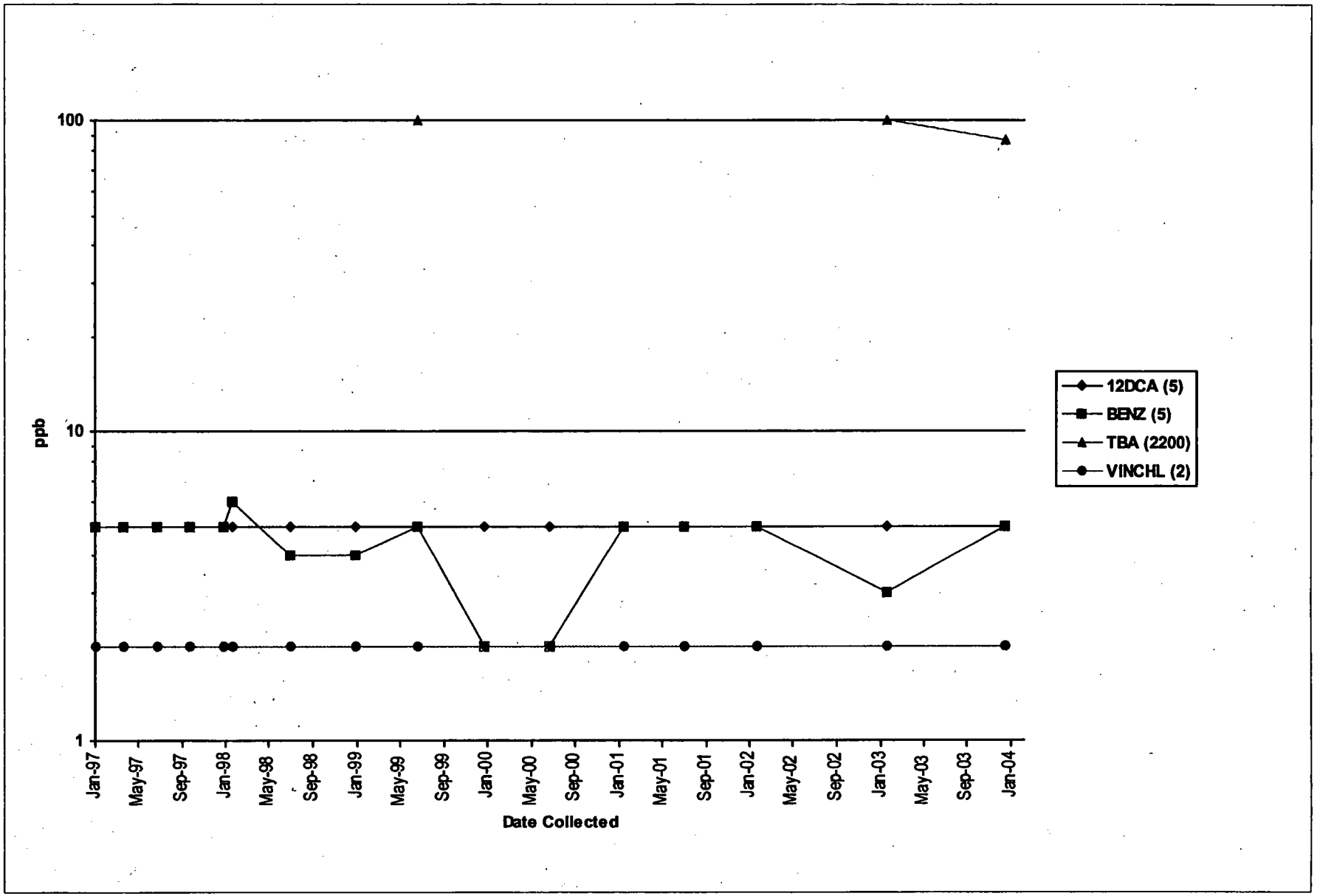
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-031



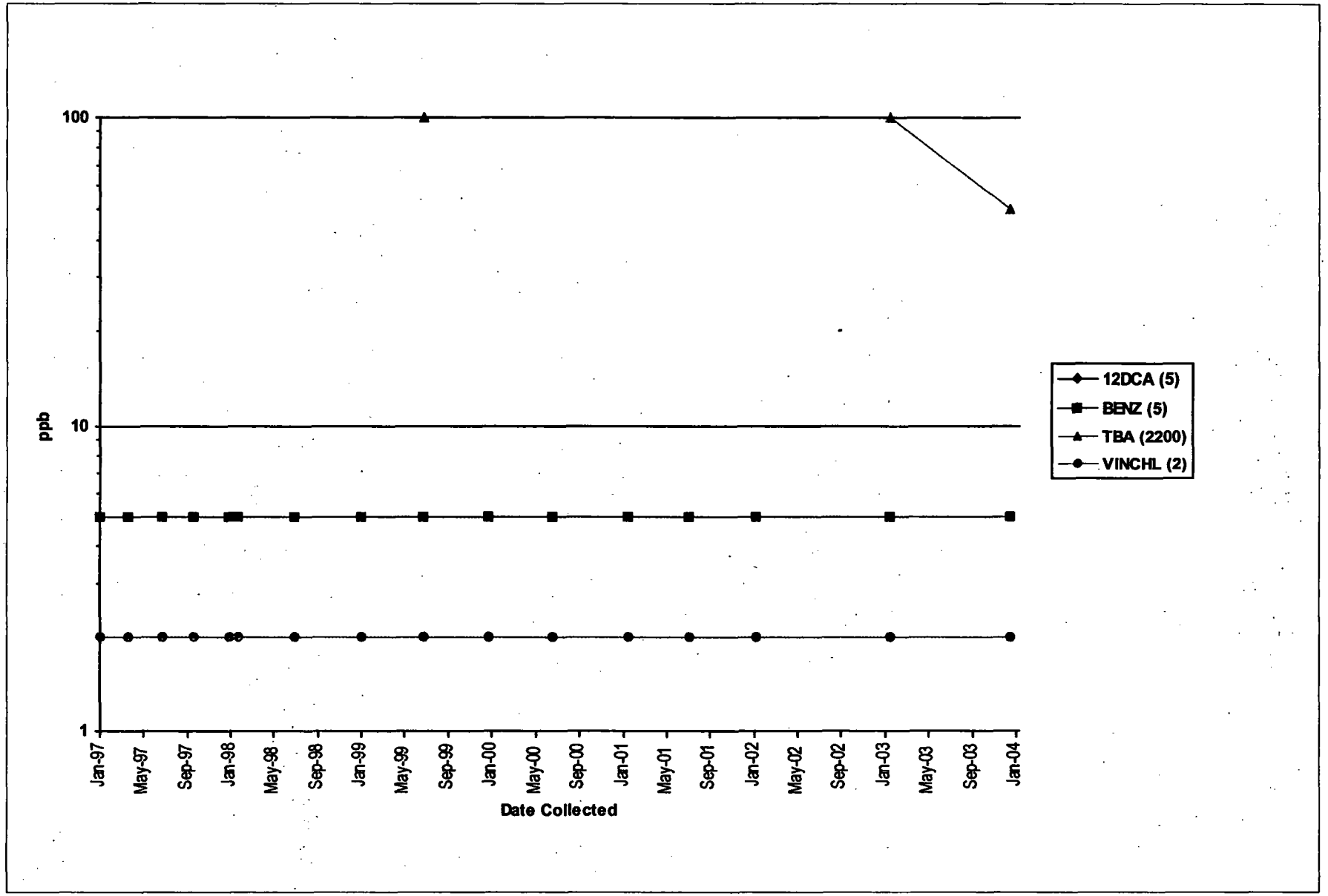
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou. .vater Progress Graph

French Limited

Well: S1-033



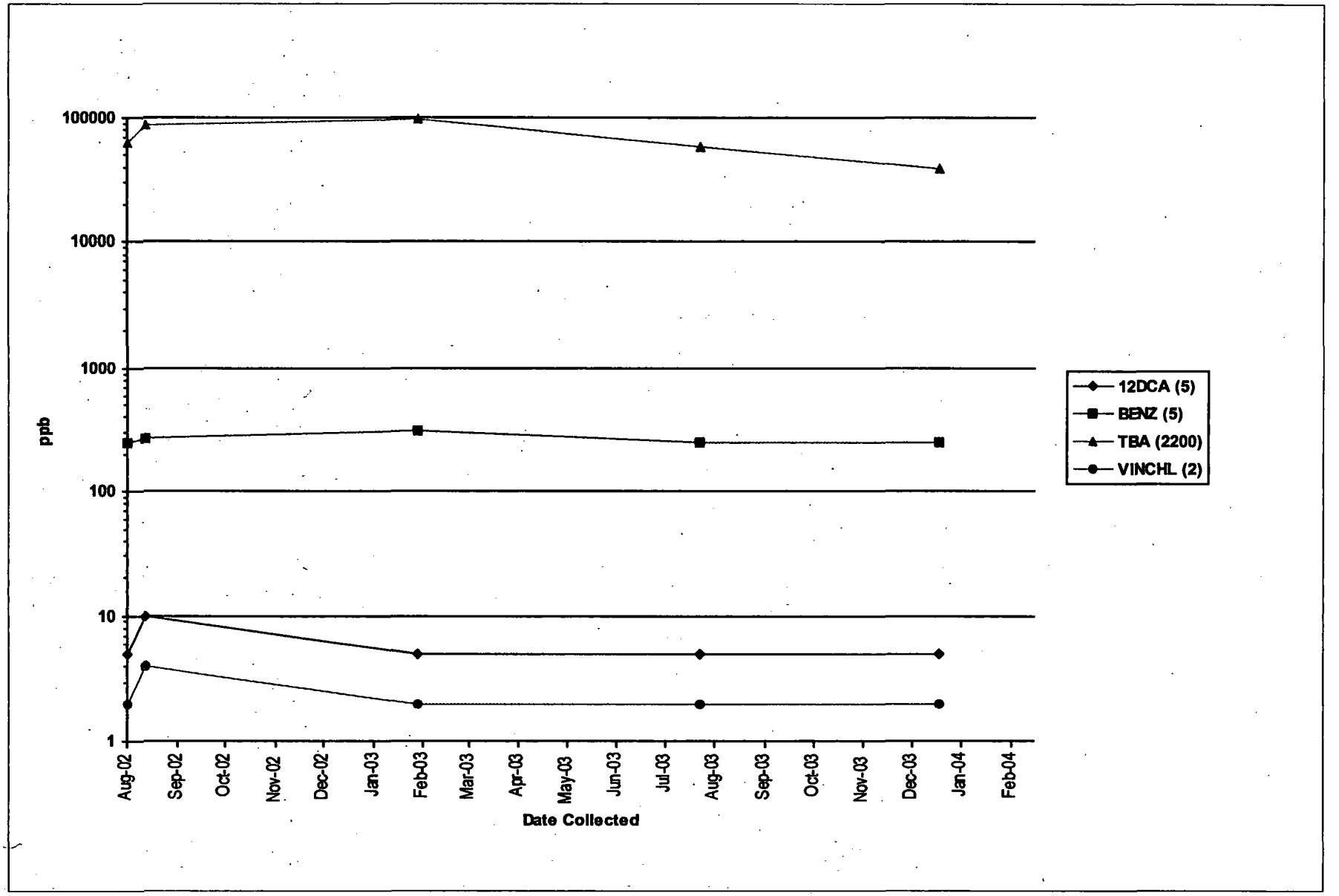
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-064



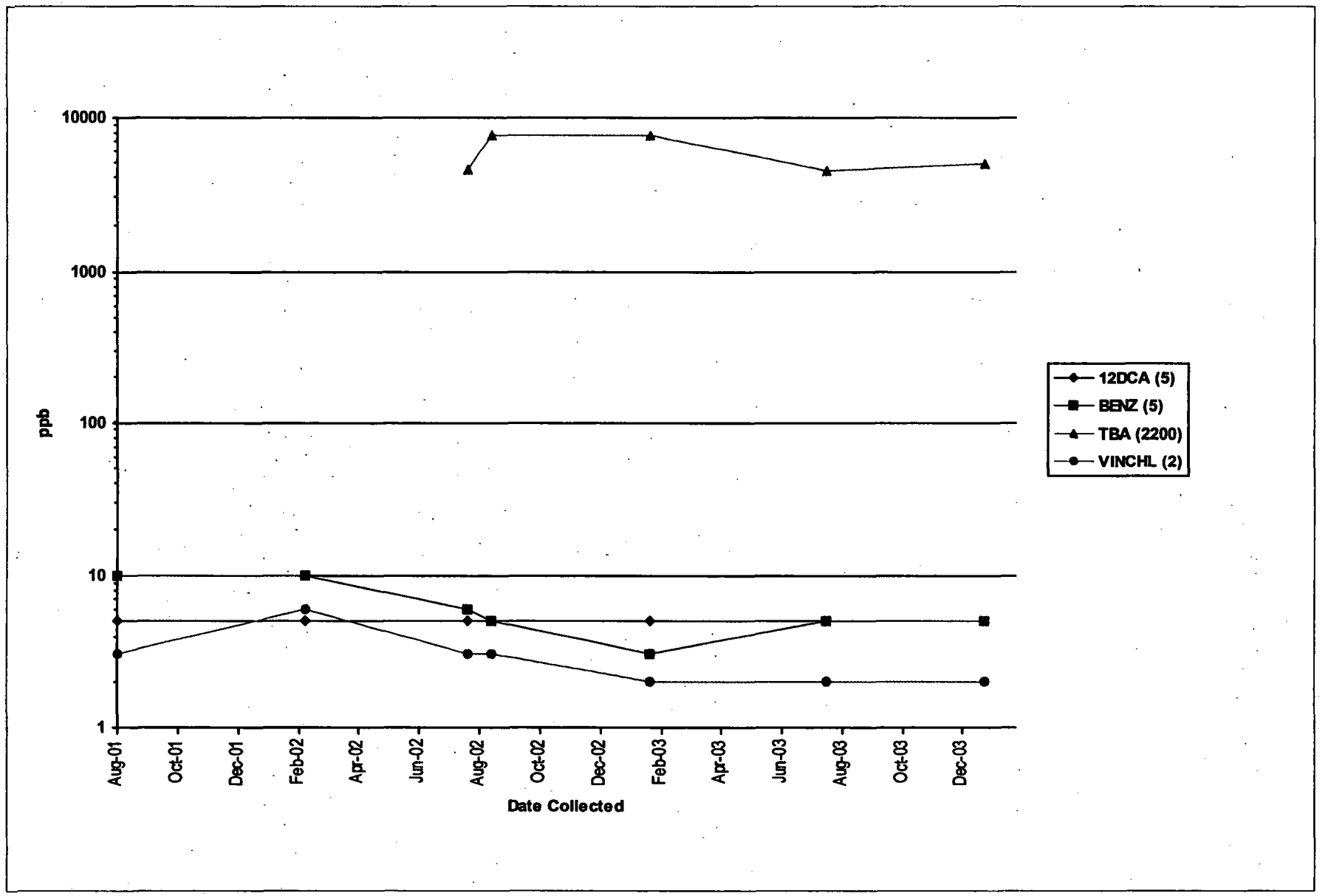
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-105



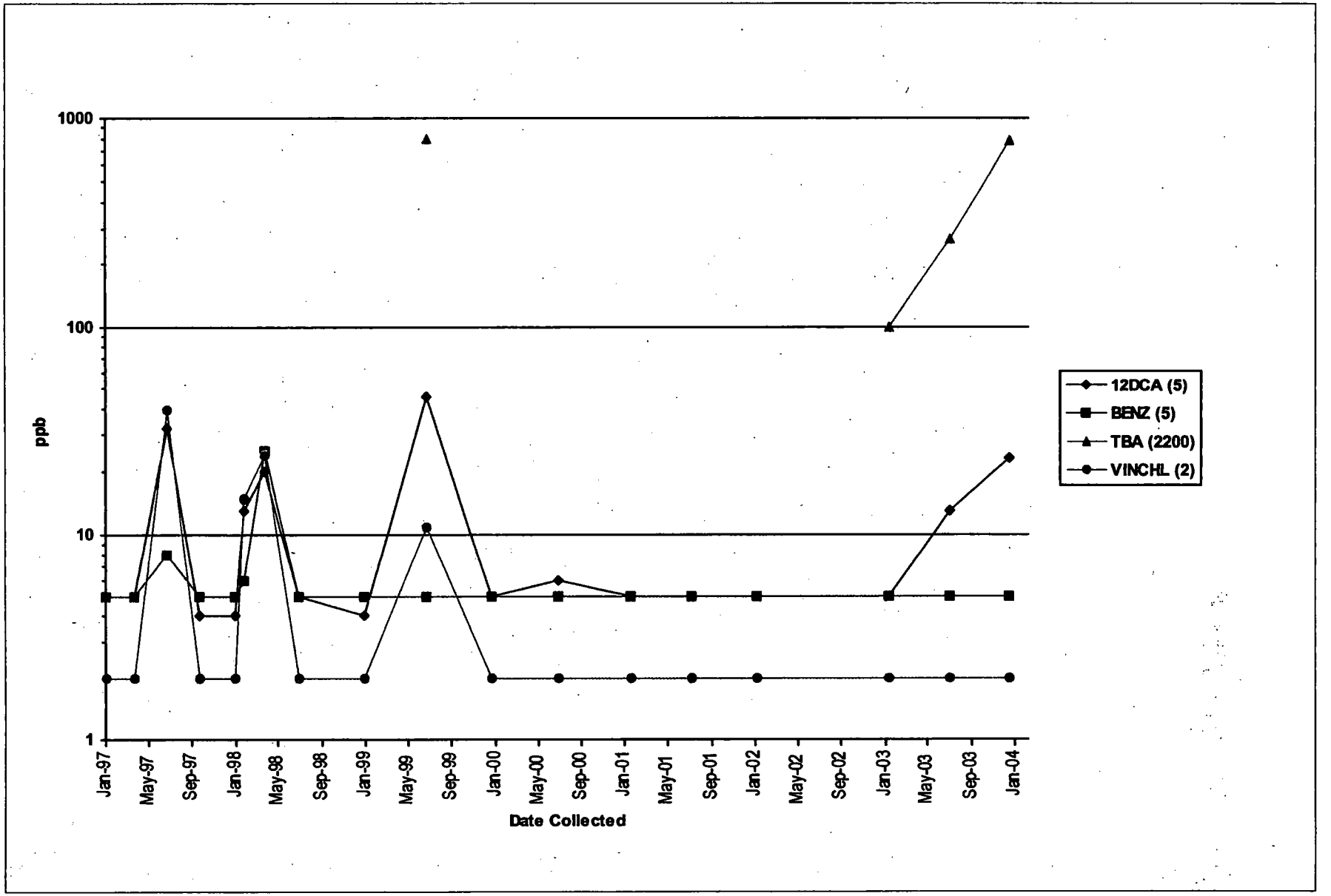
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-106A



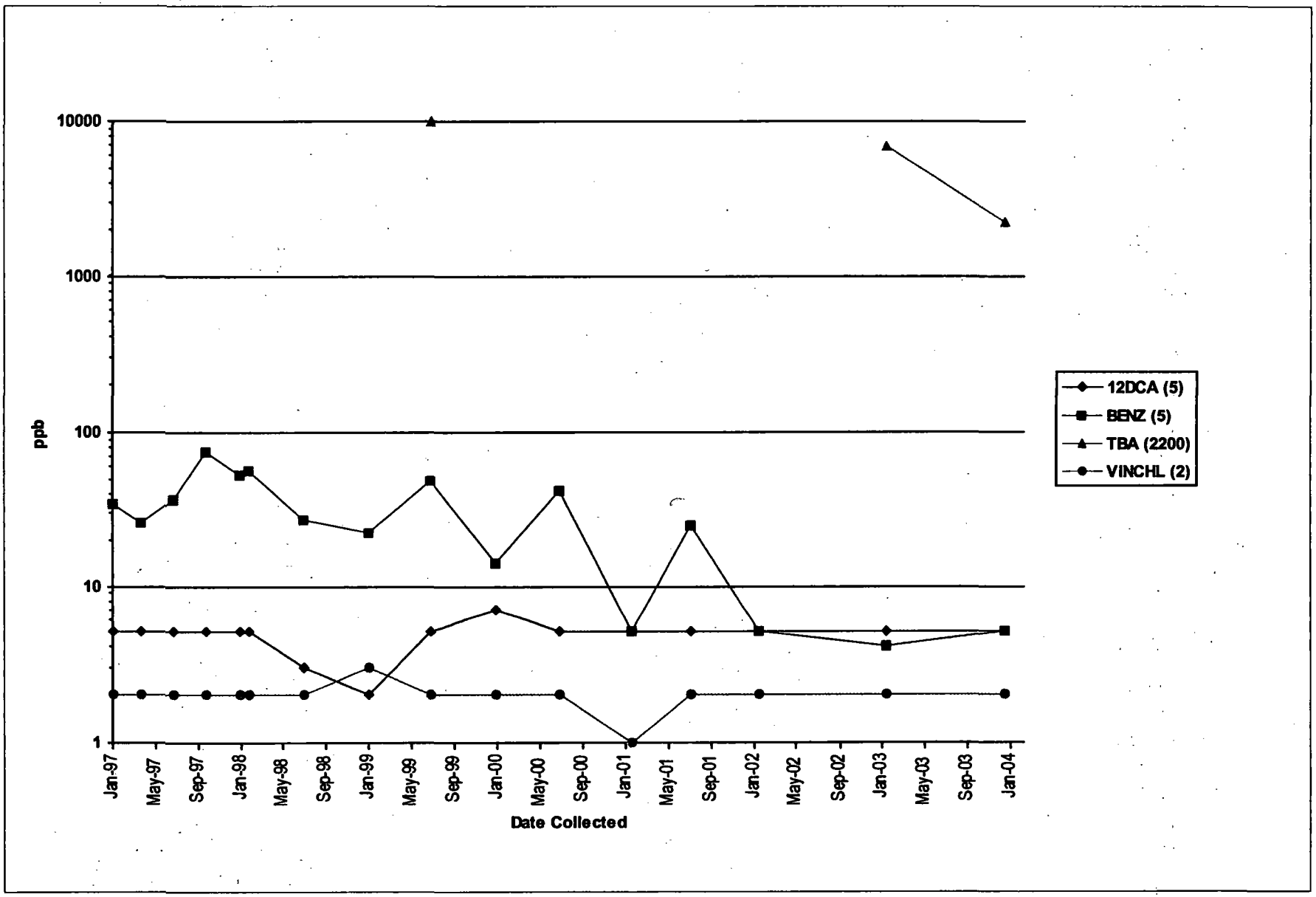
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-106R



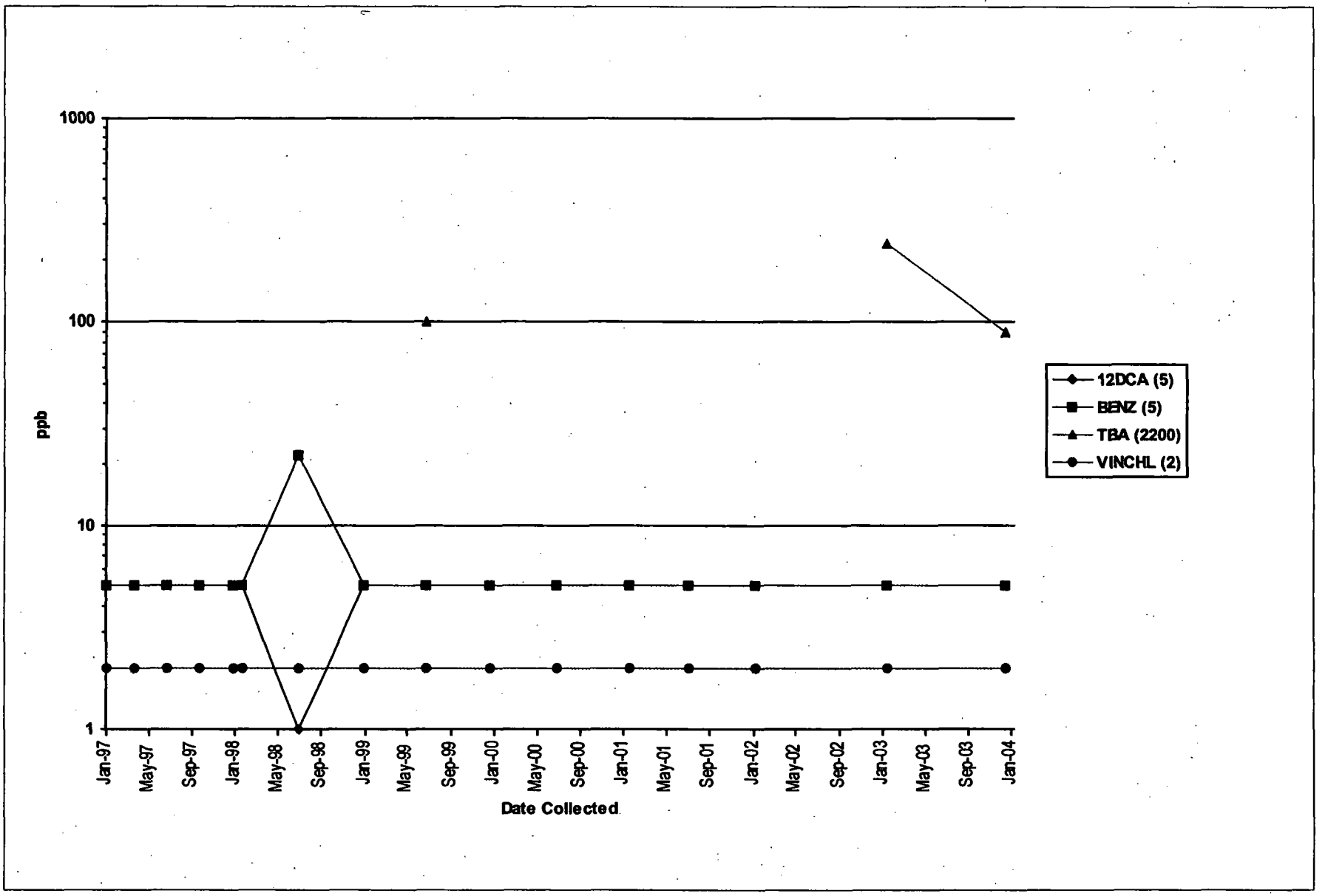
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou...ater Progress Graph

French Limited

Well: S1-108A



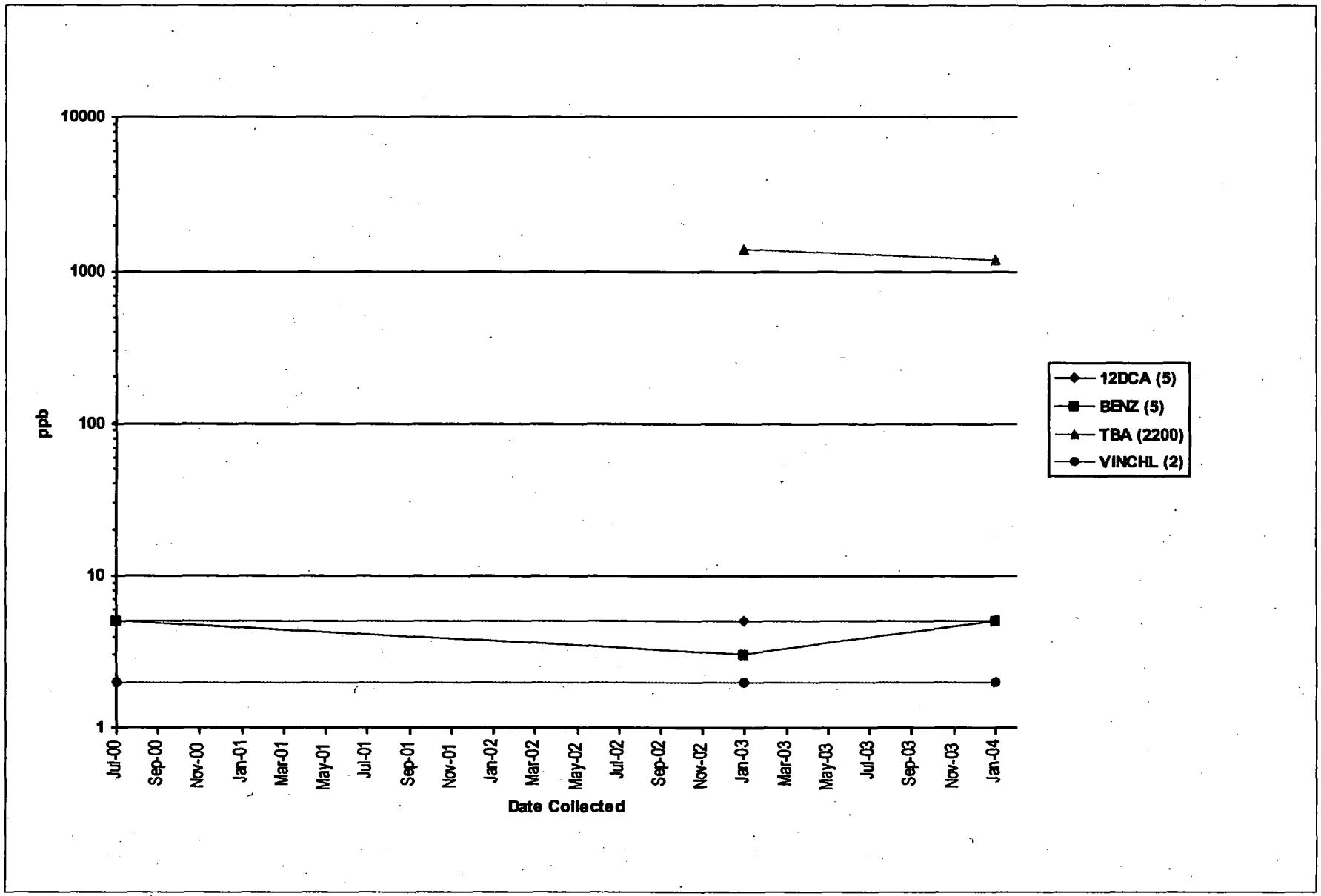
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Grou..ater Progress Graph

French Limited

Well: S1-111



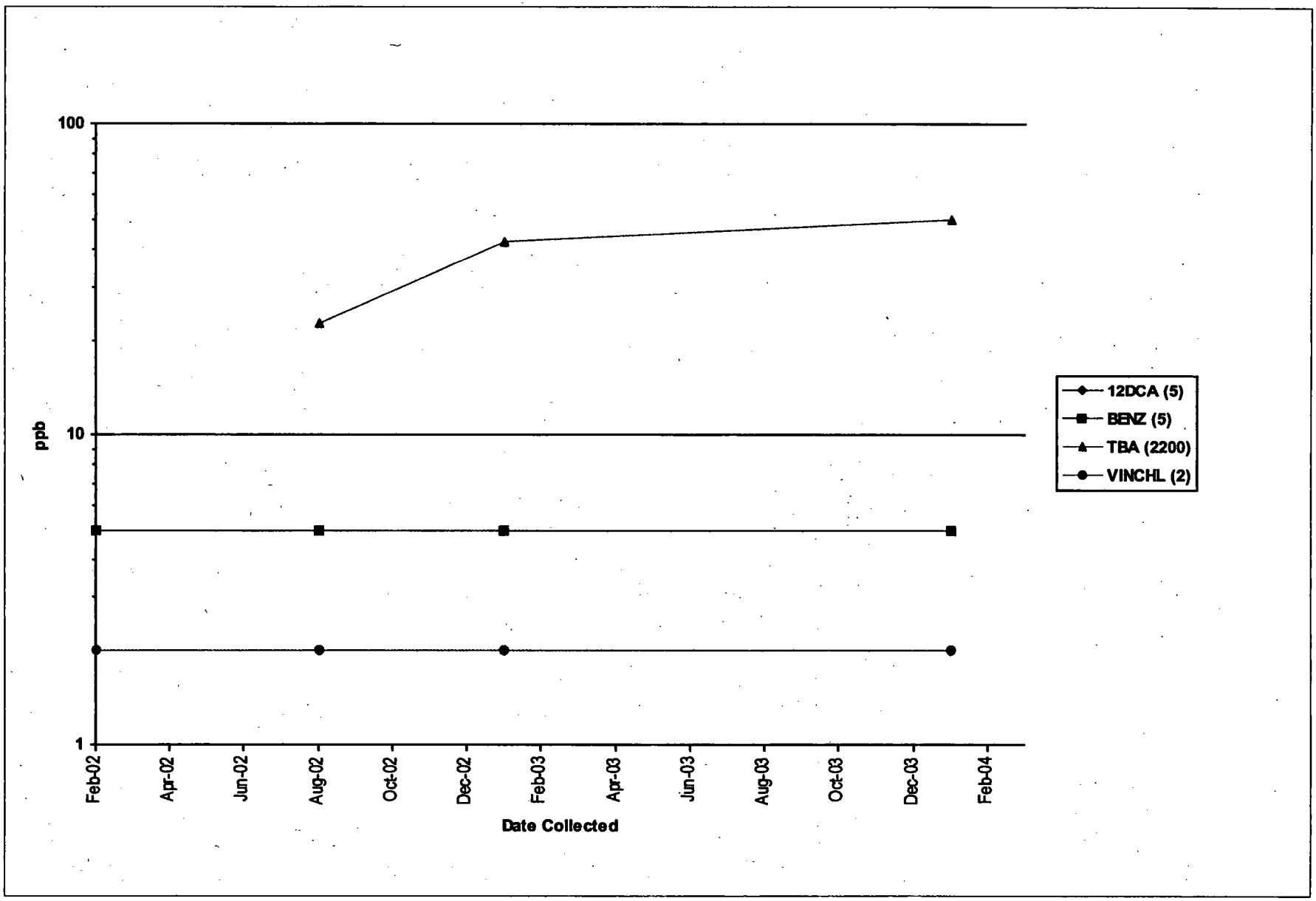
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-116



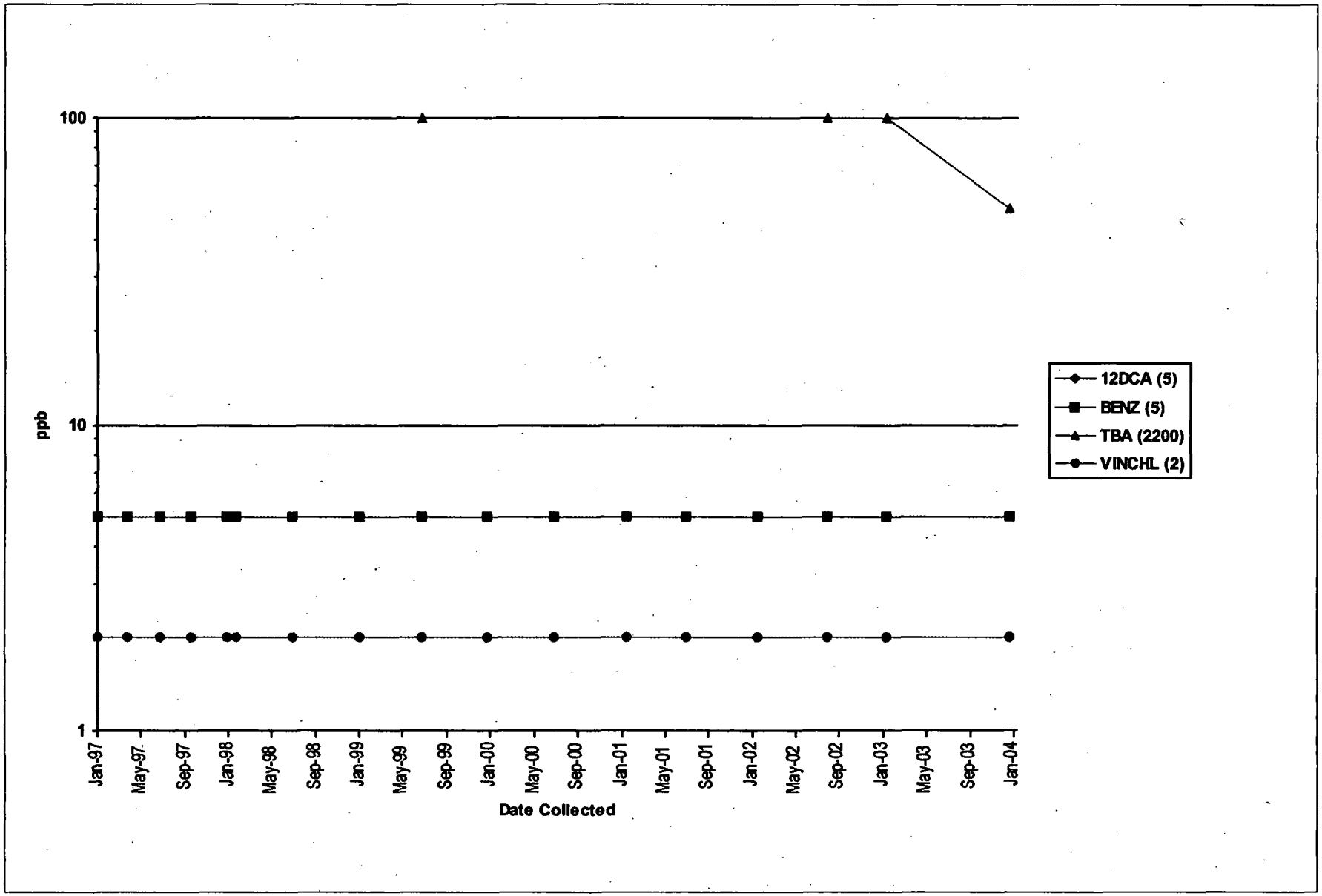
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-118



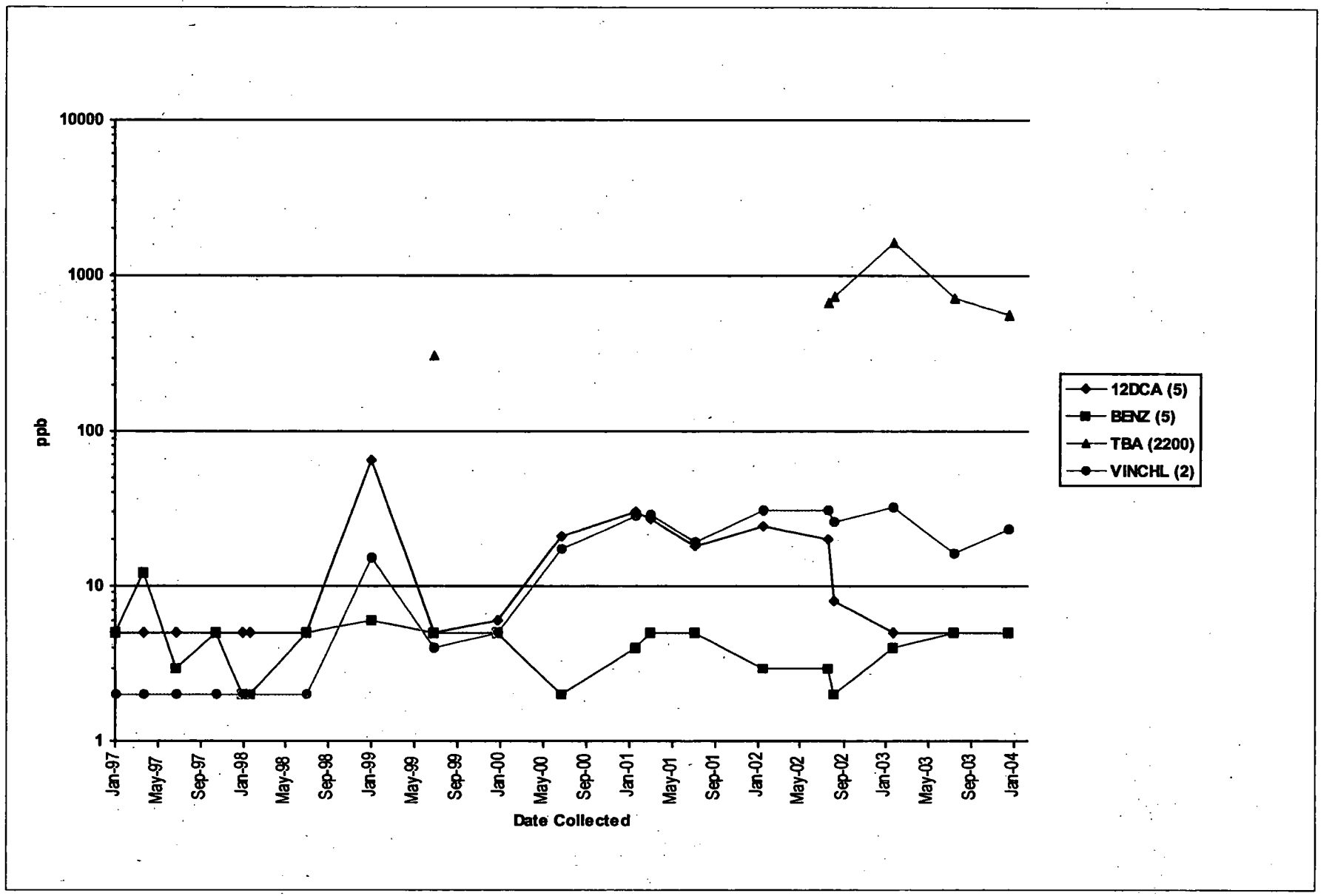
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-121



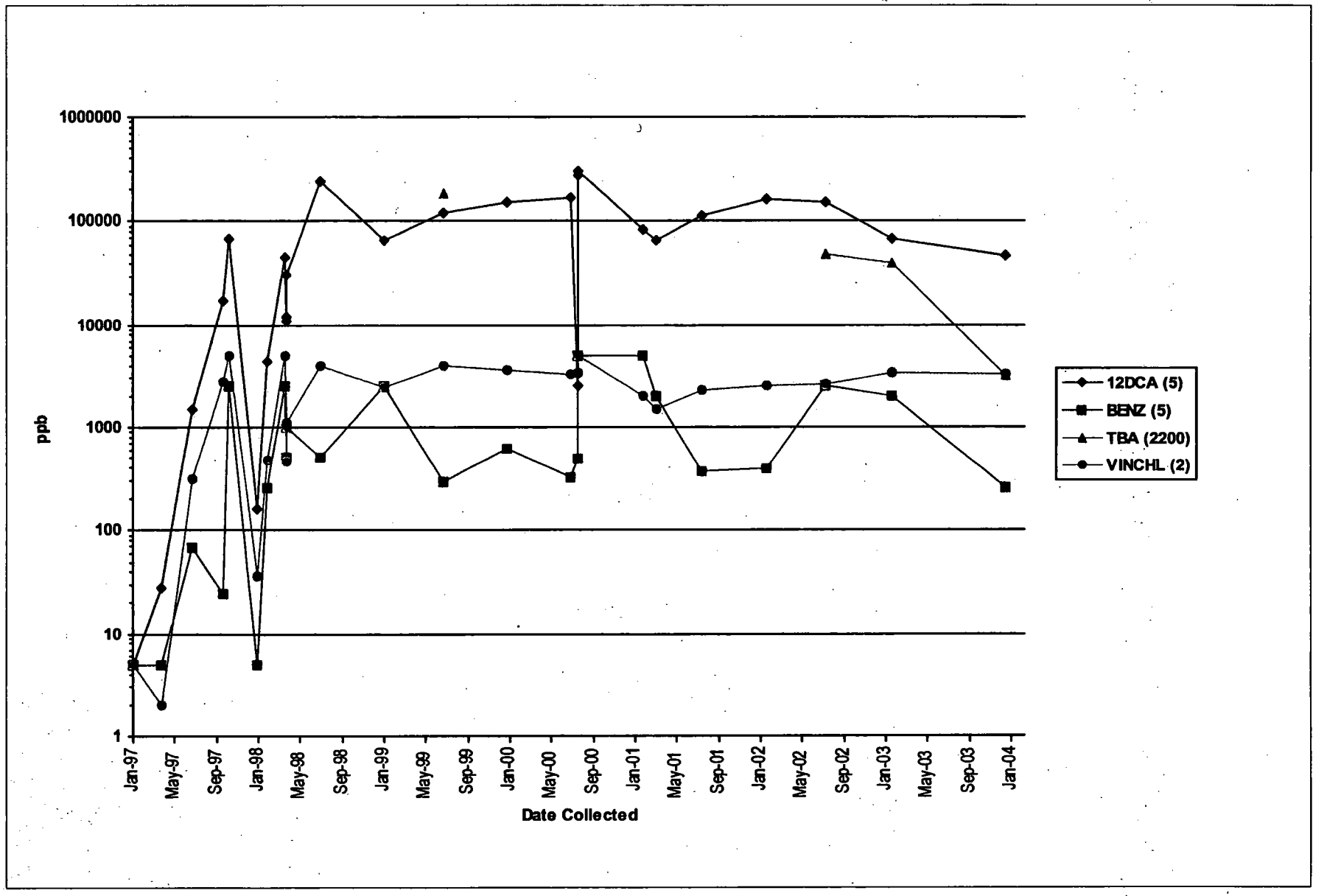
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-123



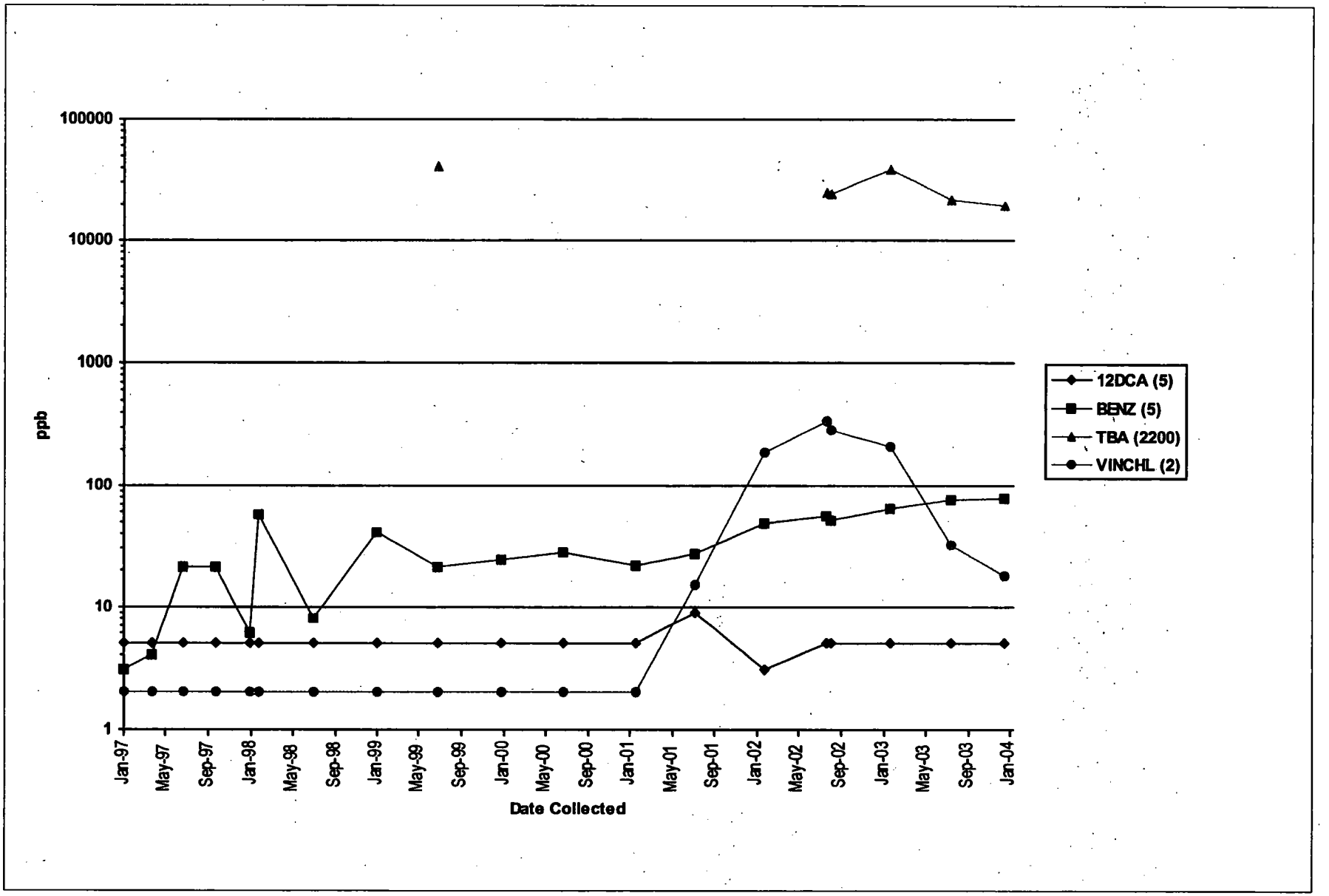
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-131



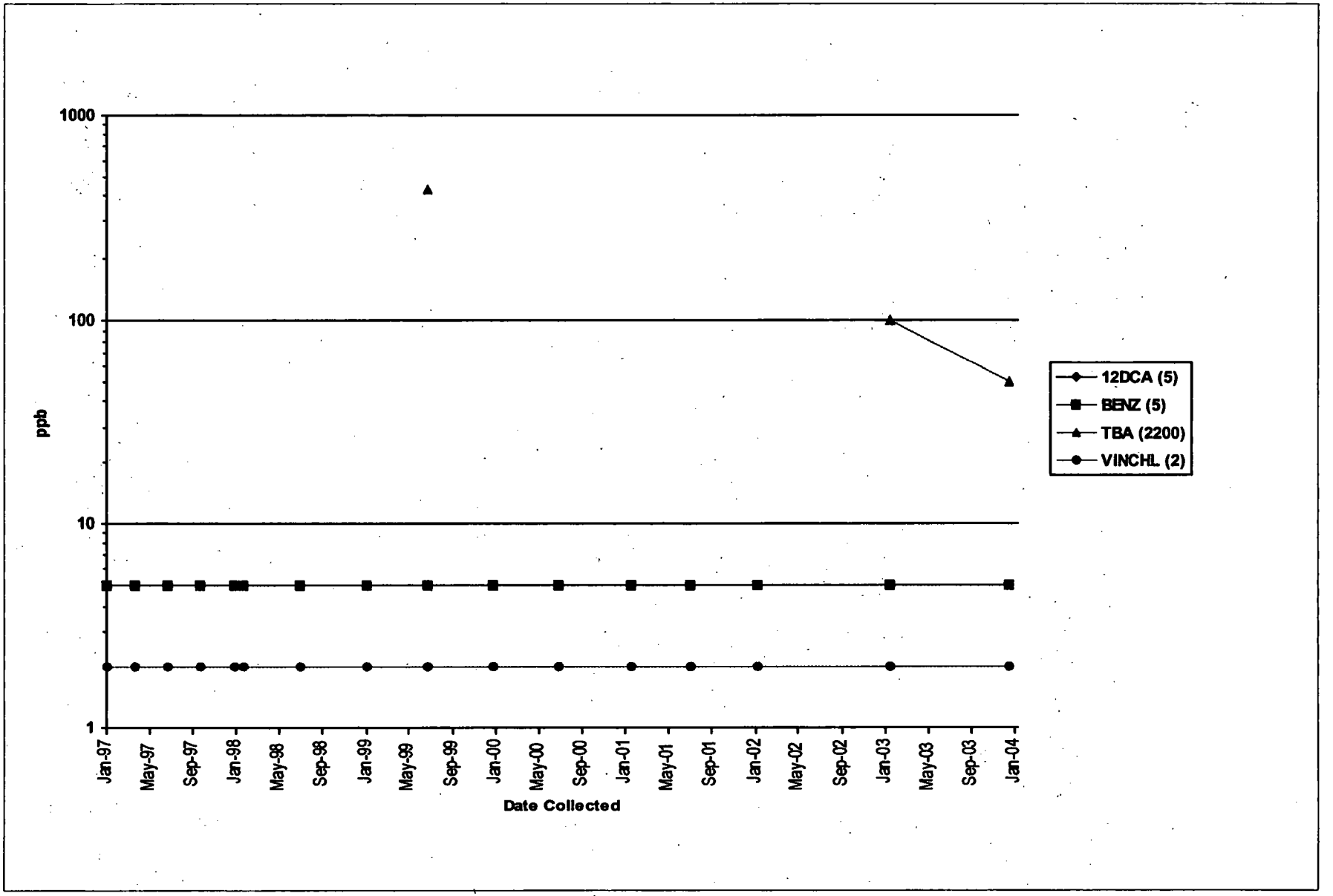
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-135



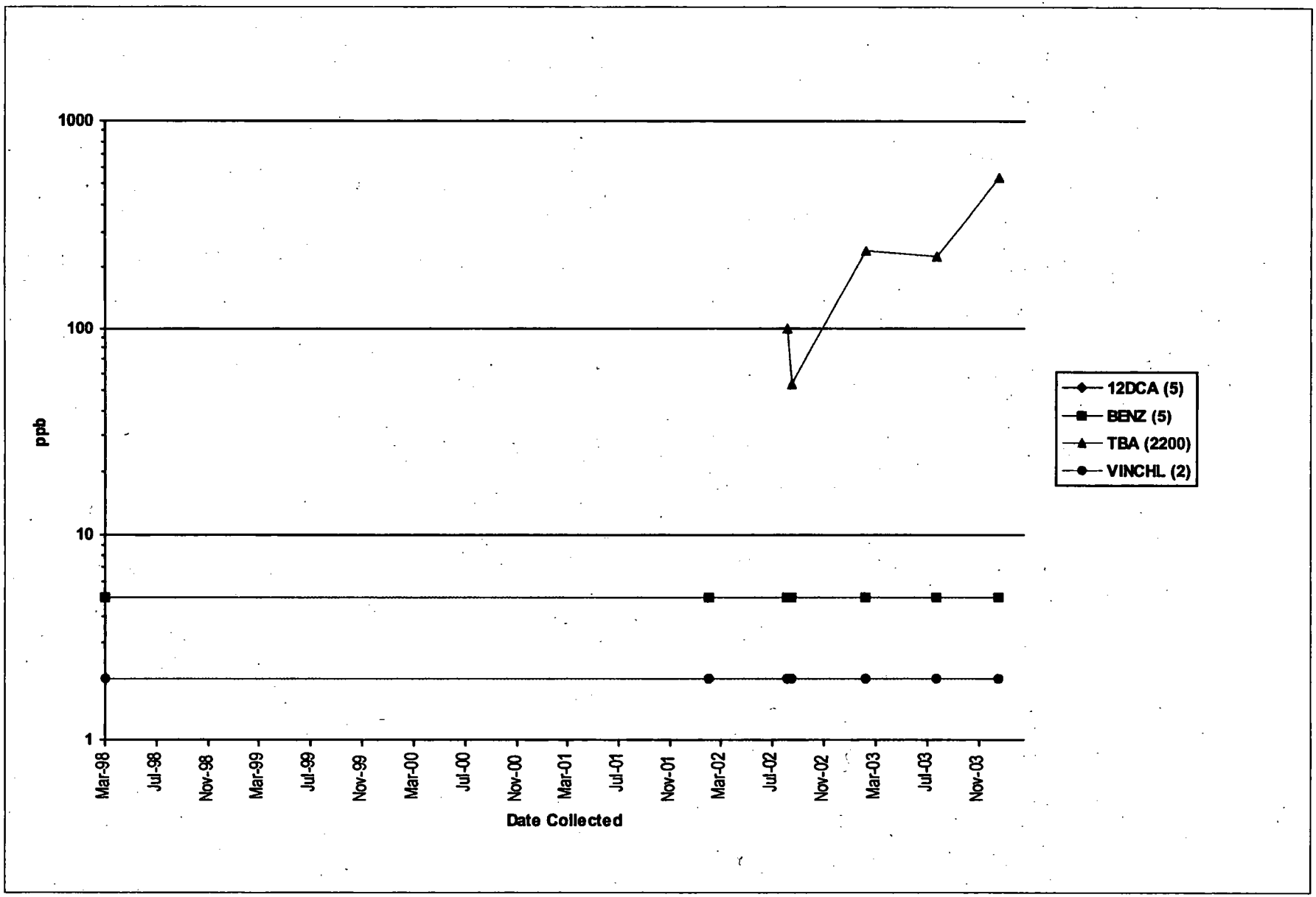
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-136



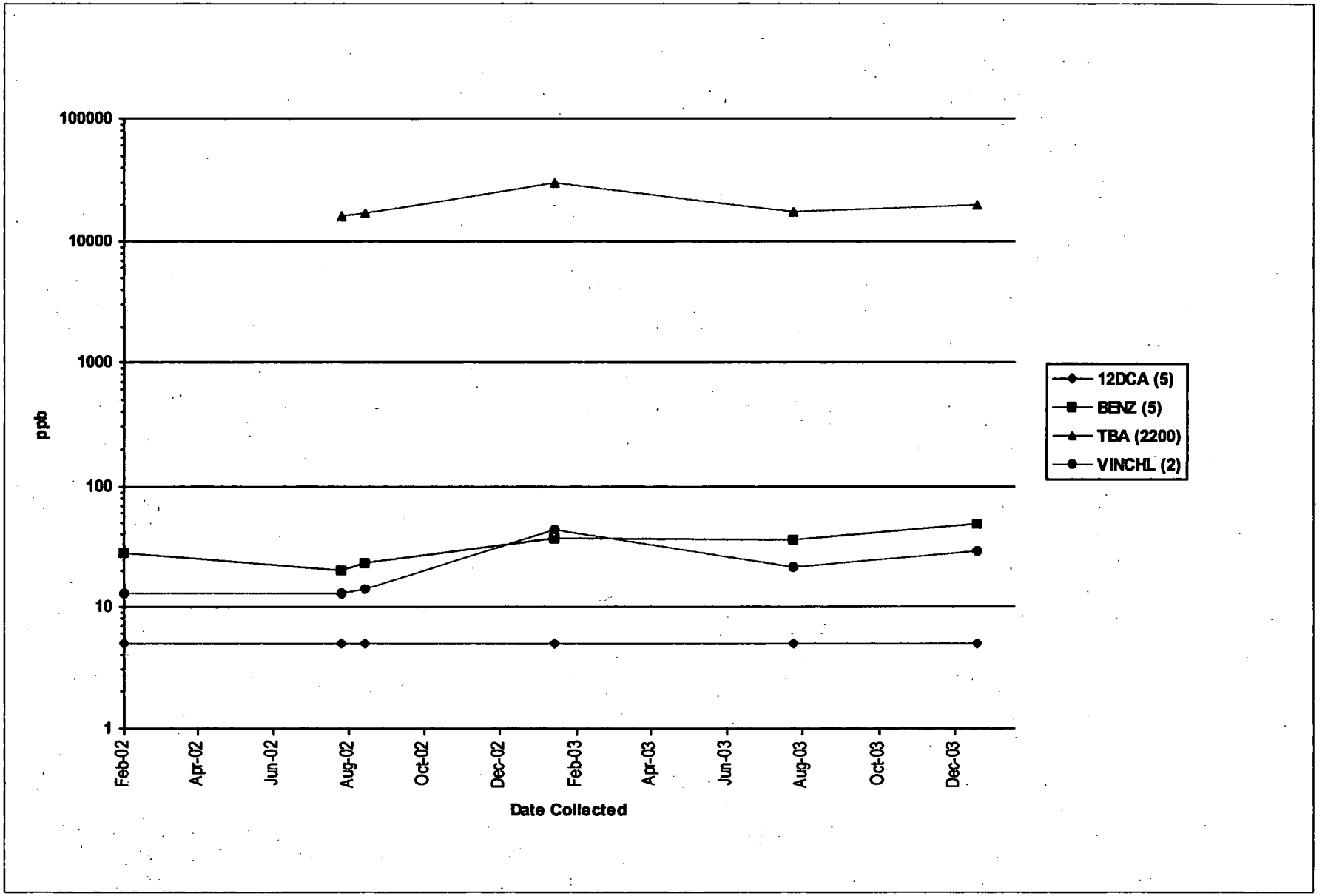
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-138



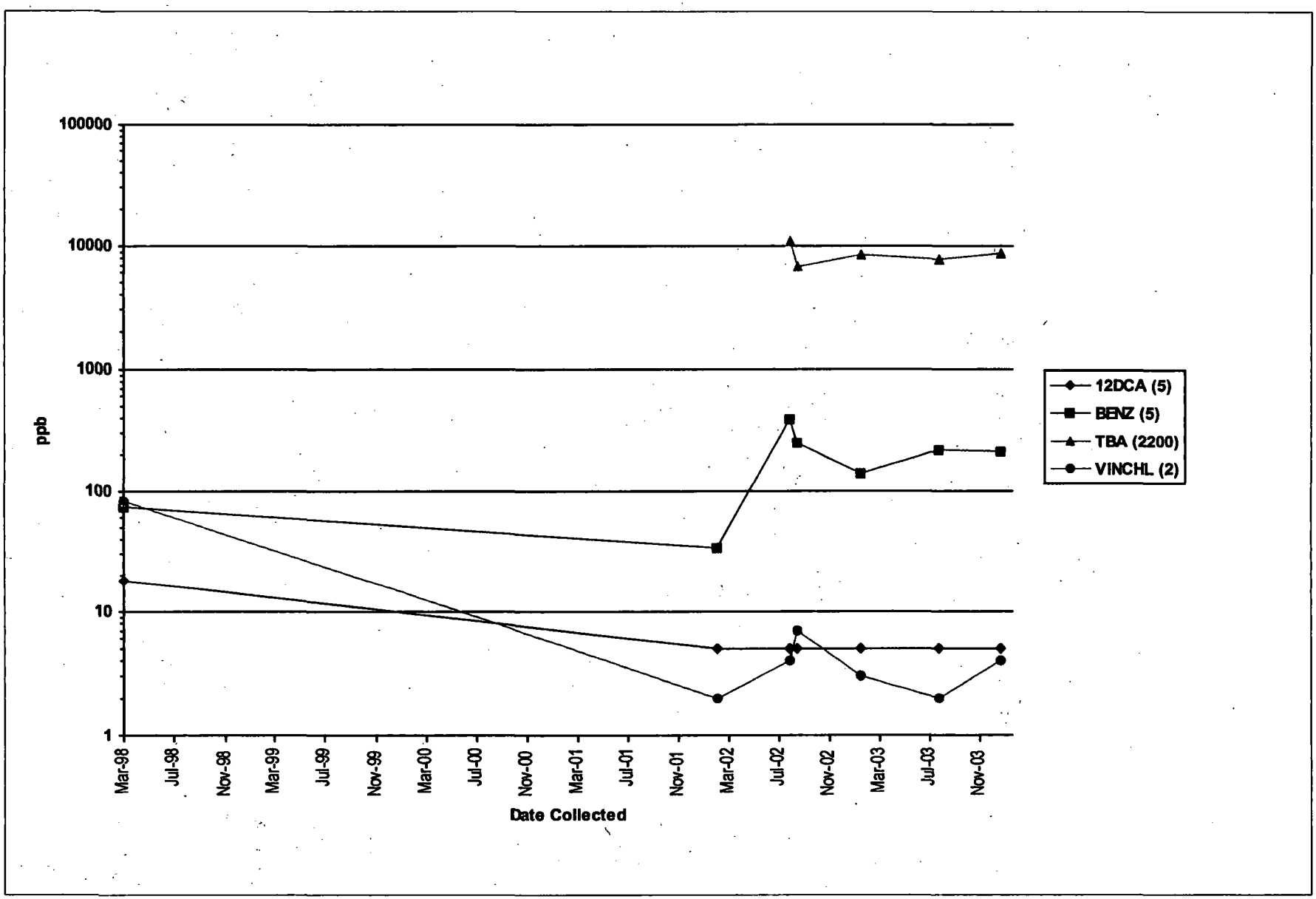
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-139



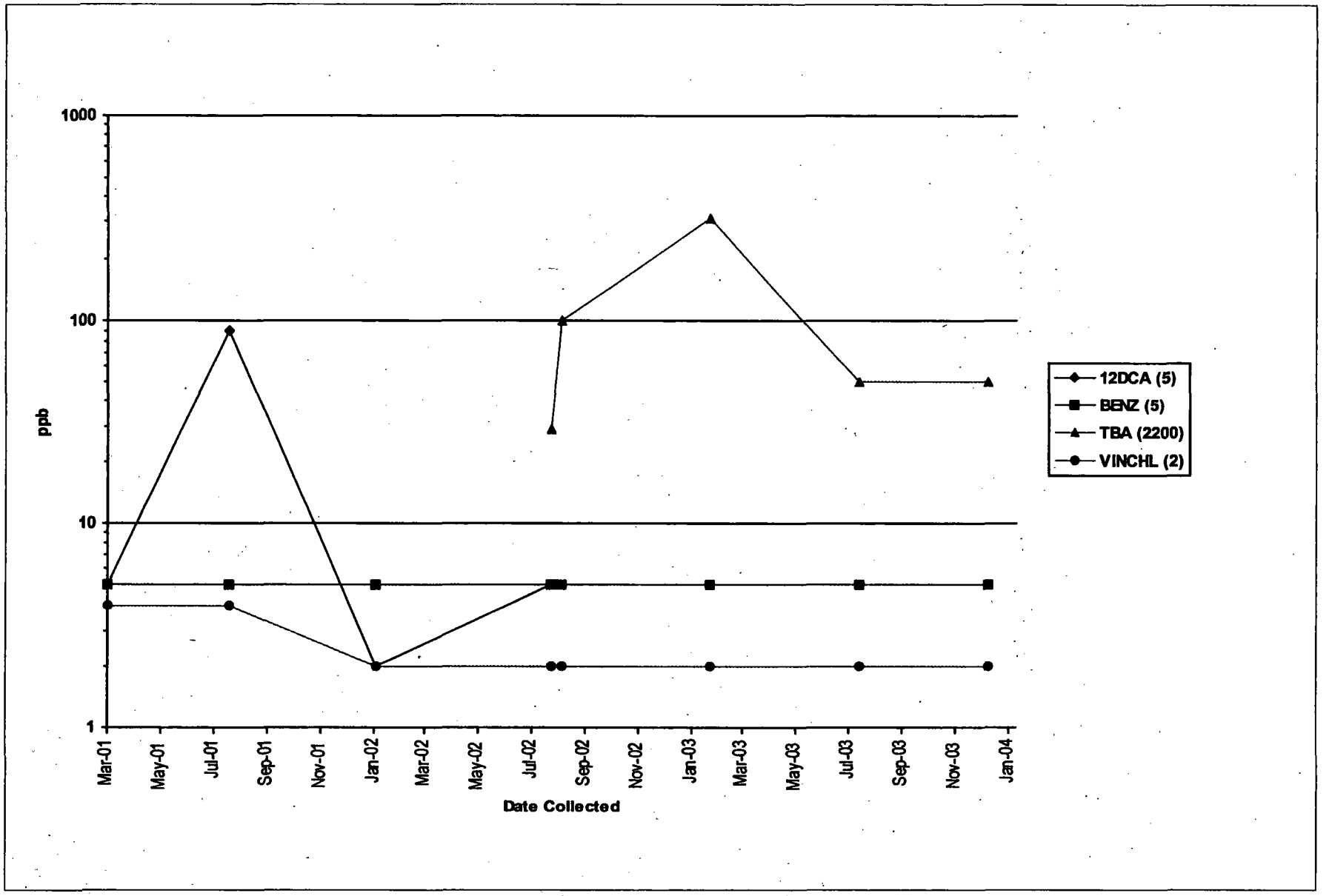
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-143



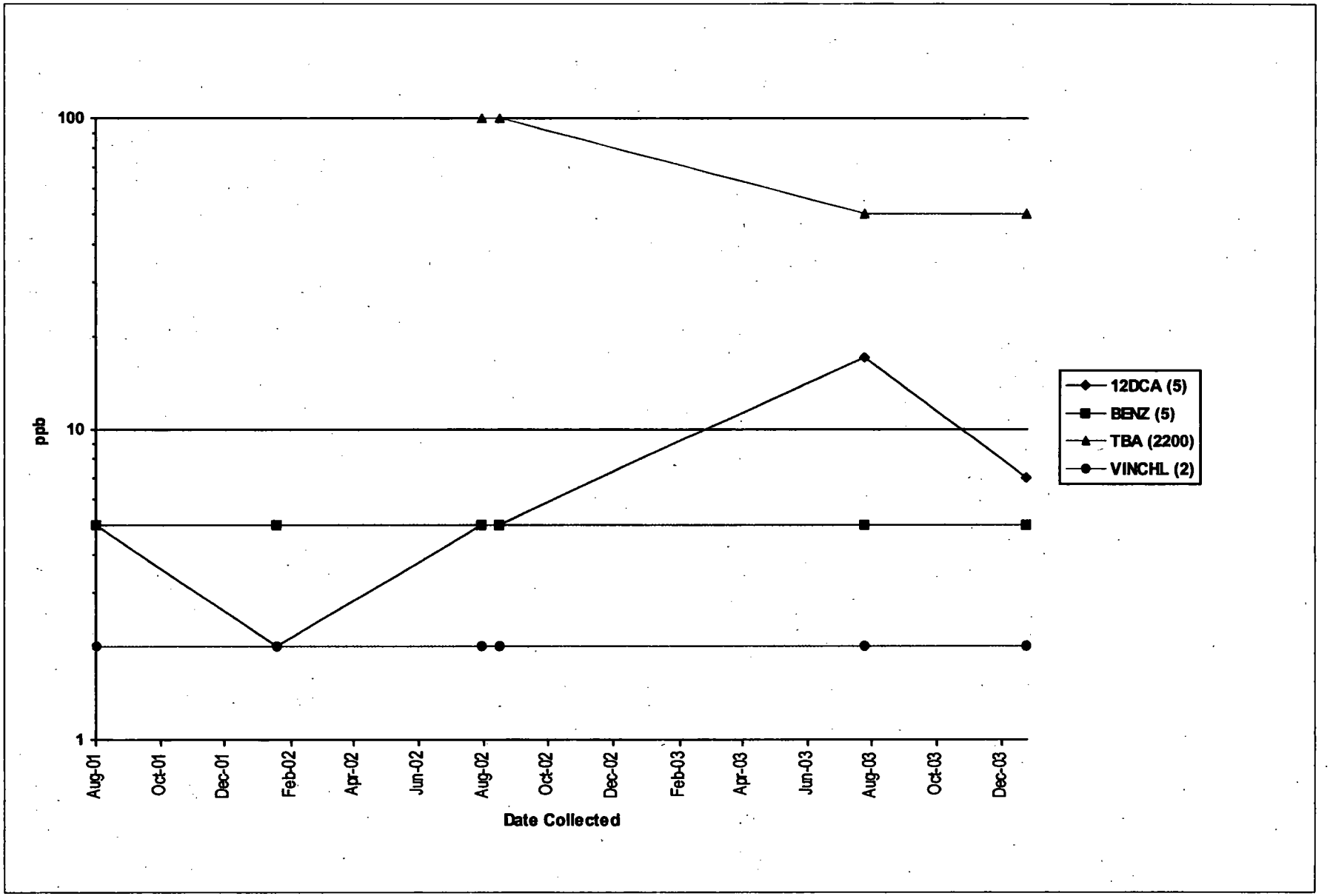
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-144



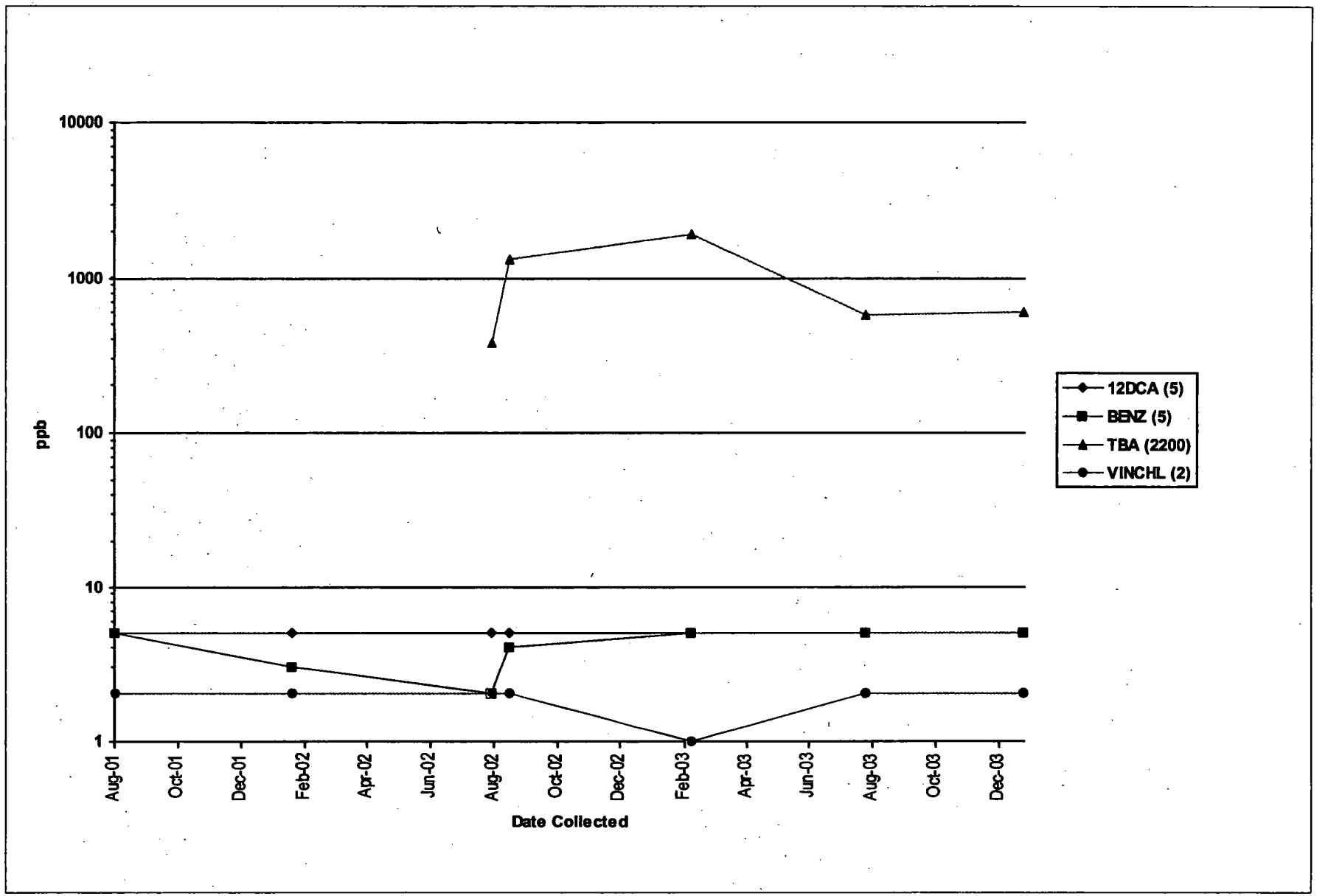
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-145



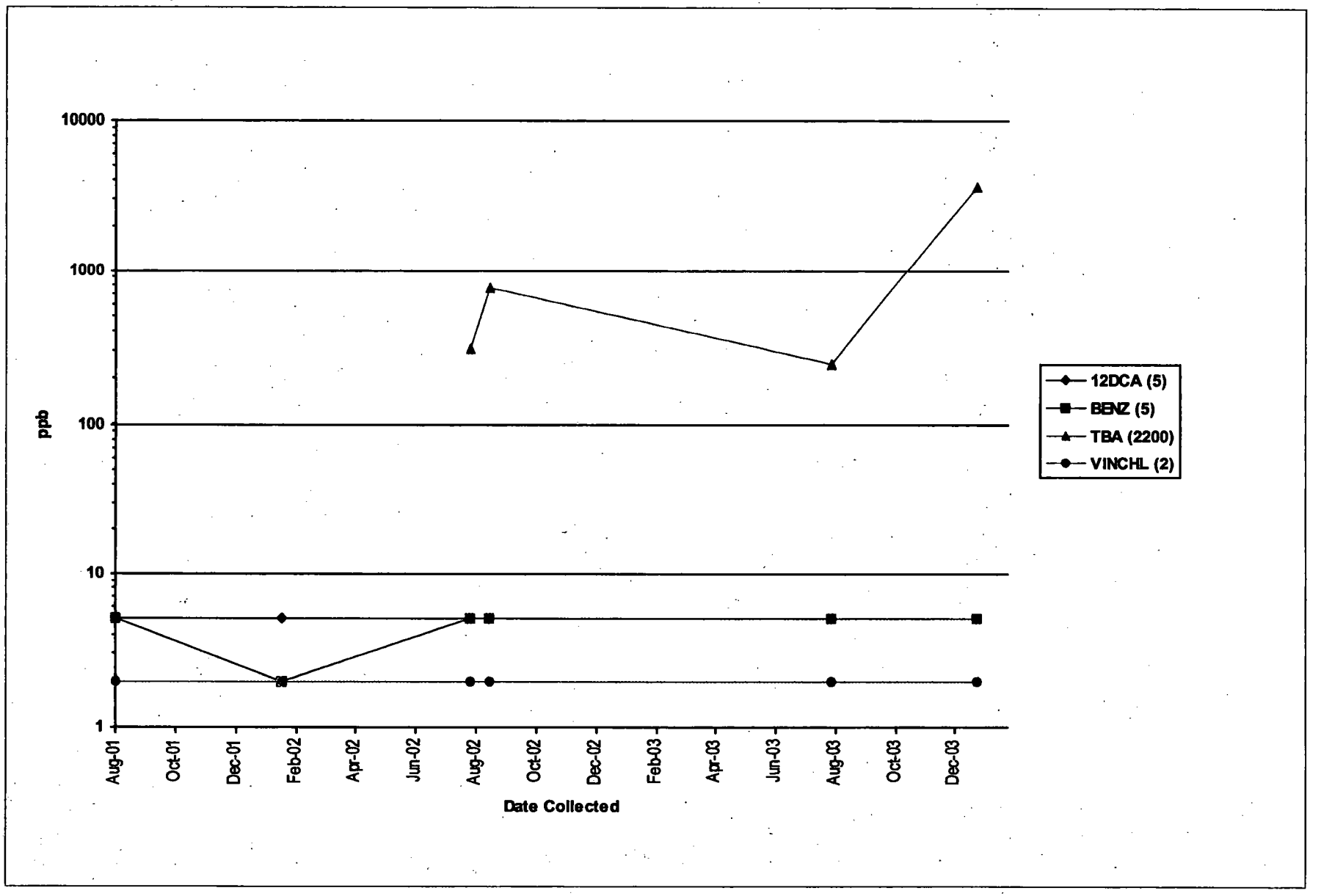
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-146



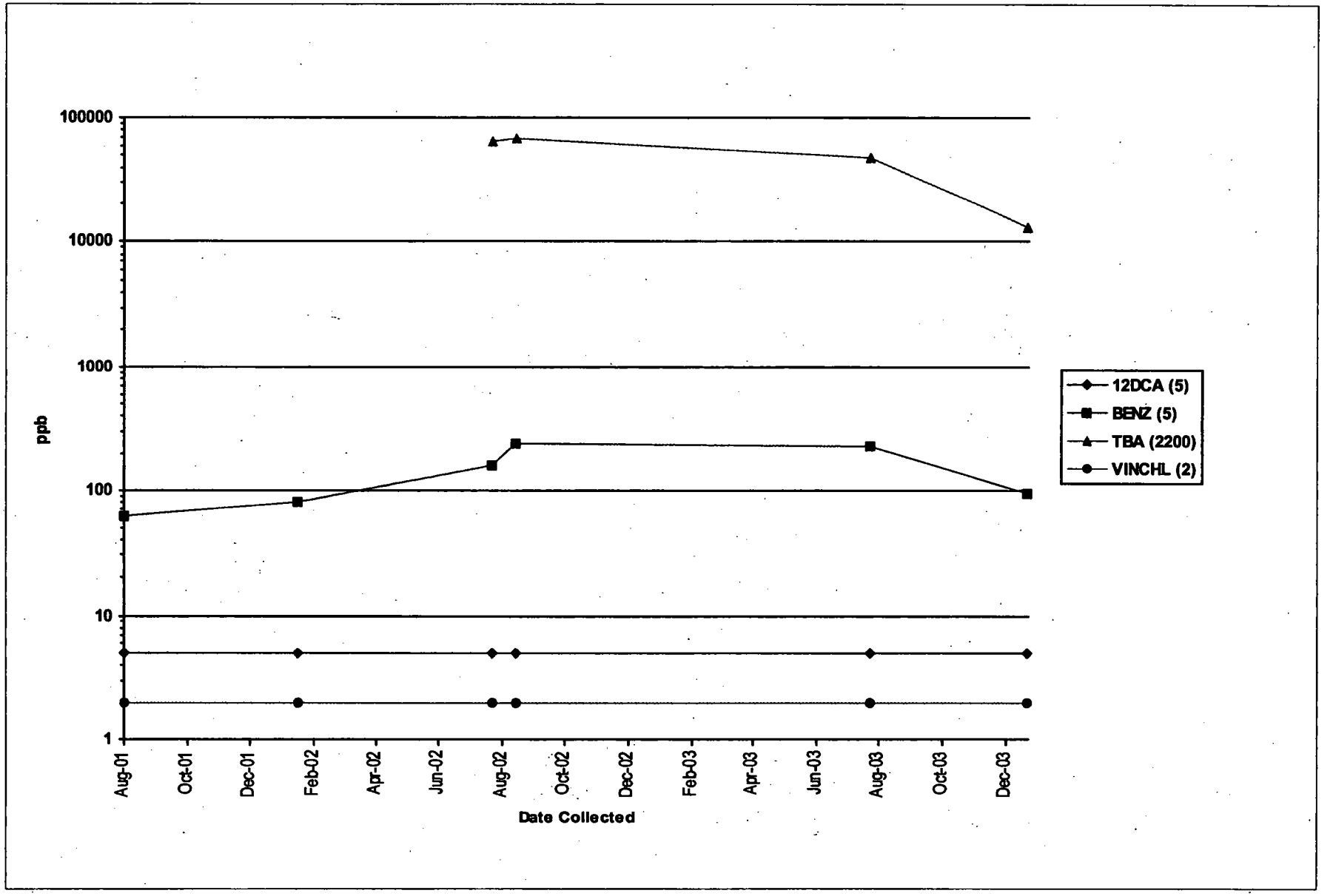
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-147



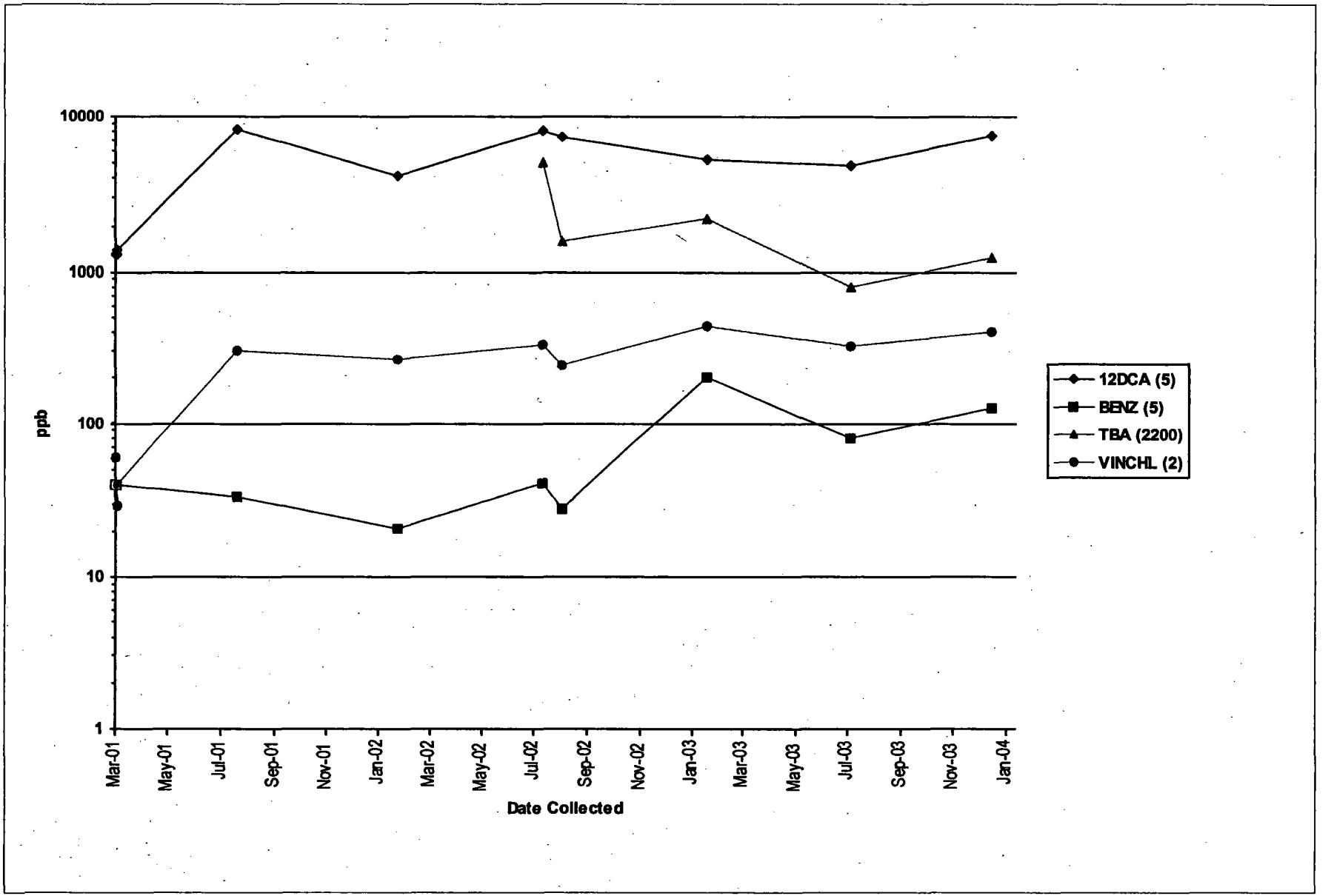
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-149



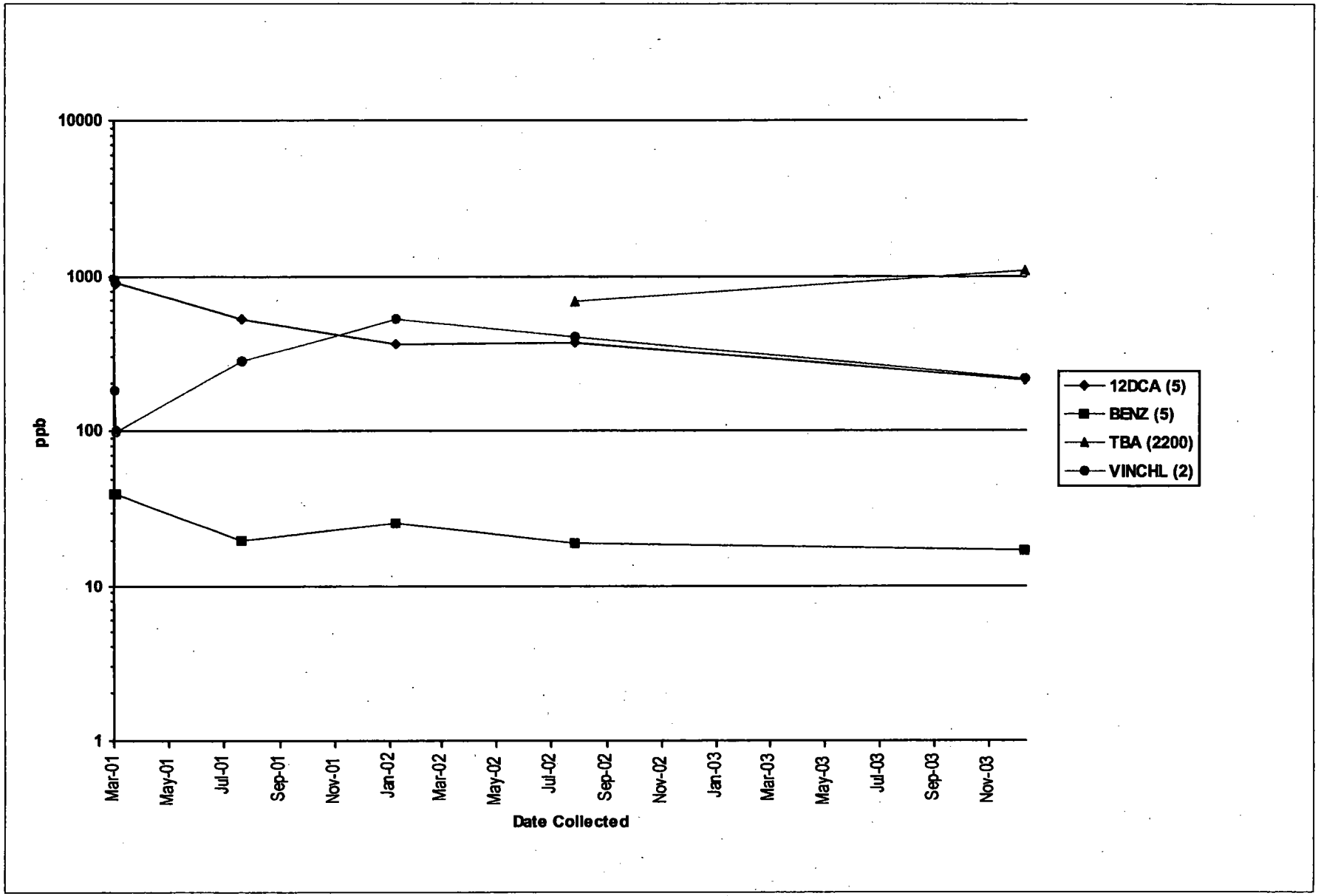
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-150



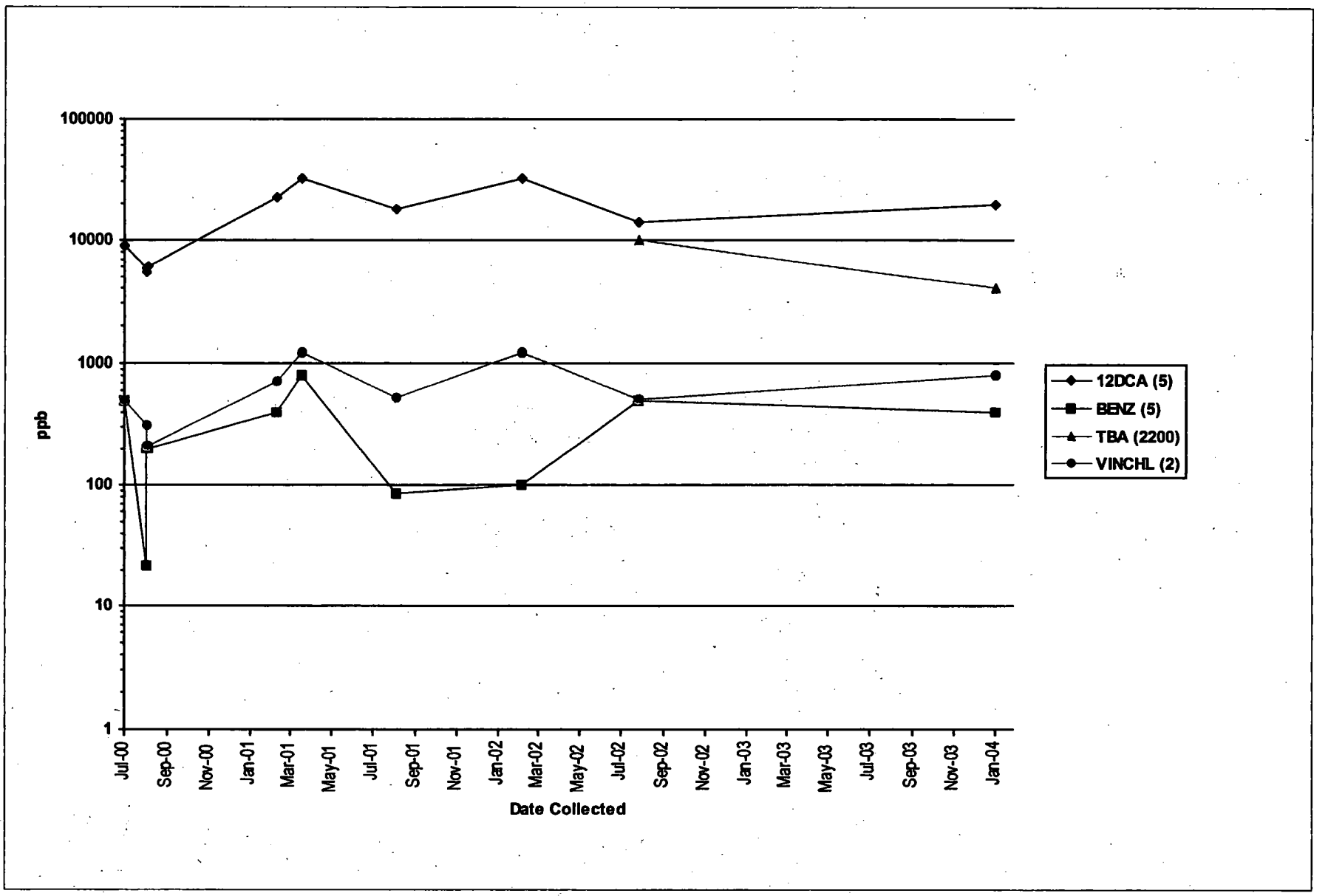
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-151



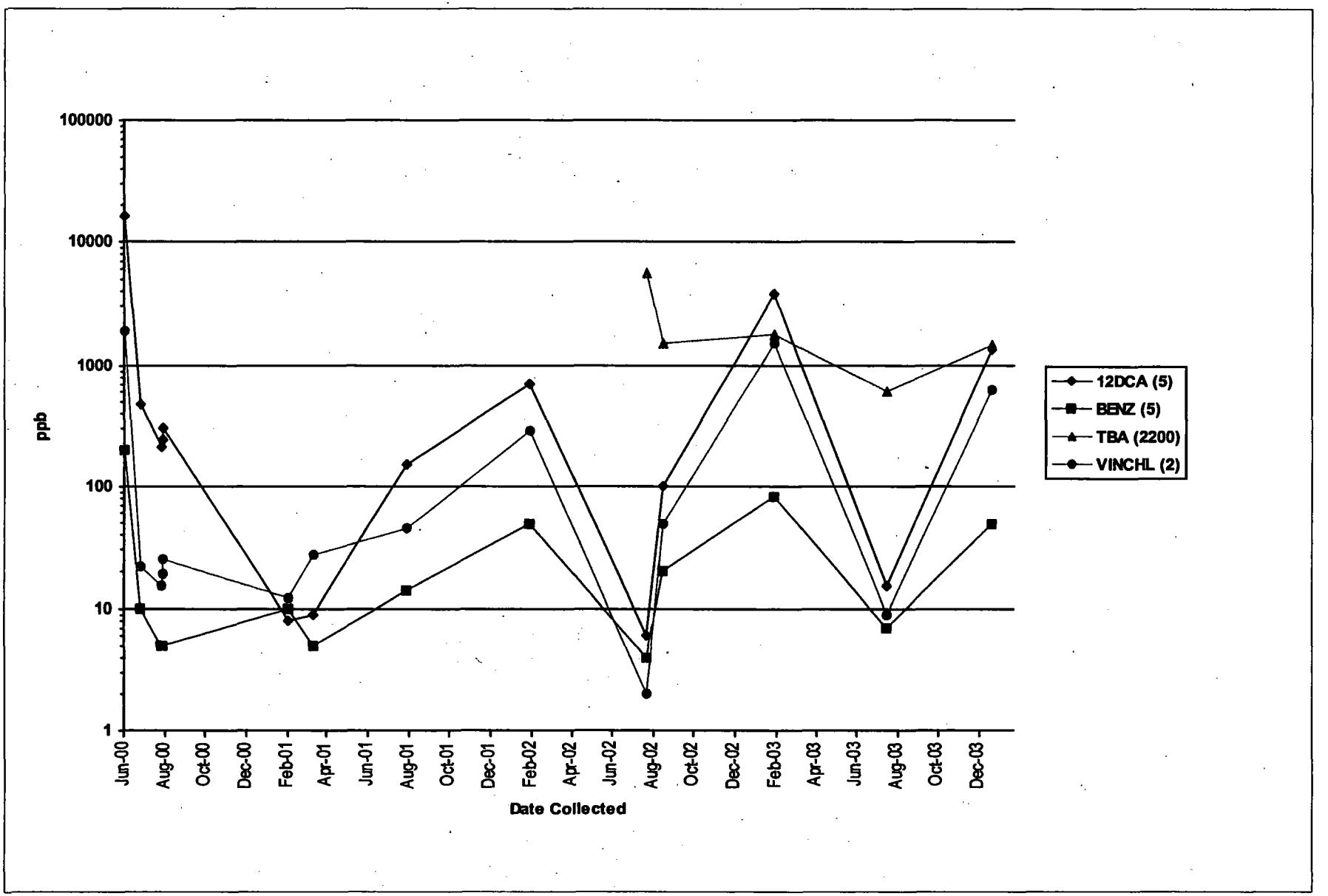
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-152



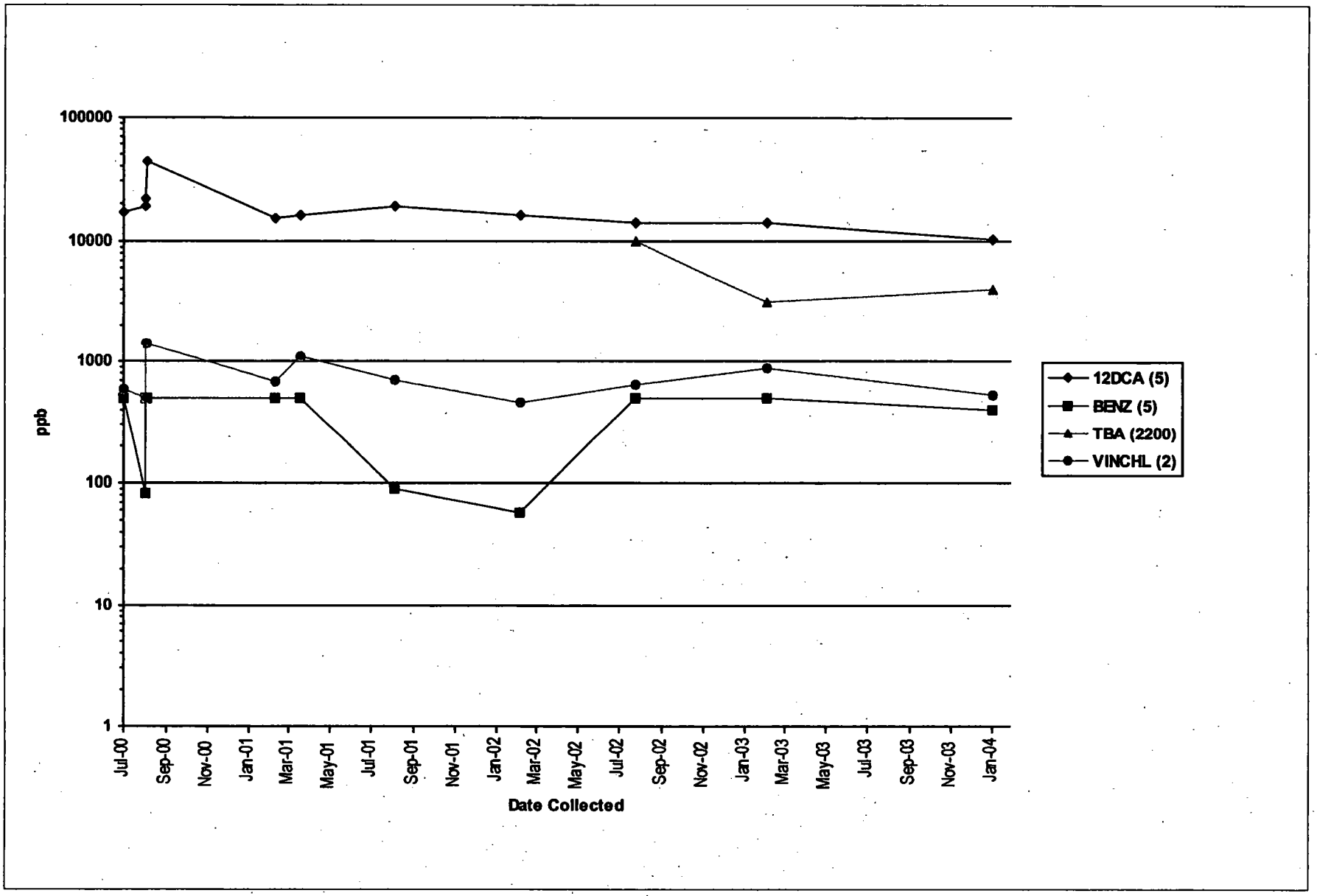
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-153



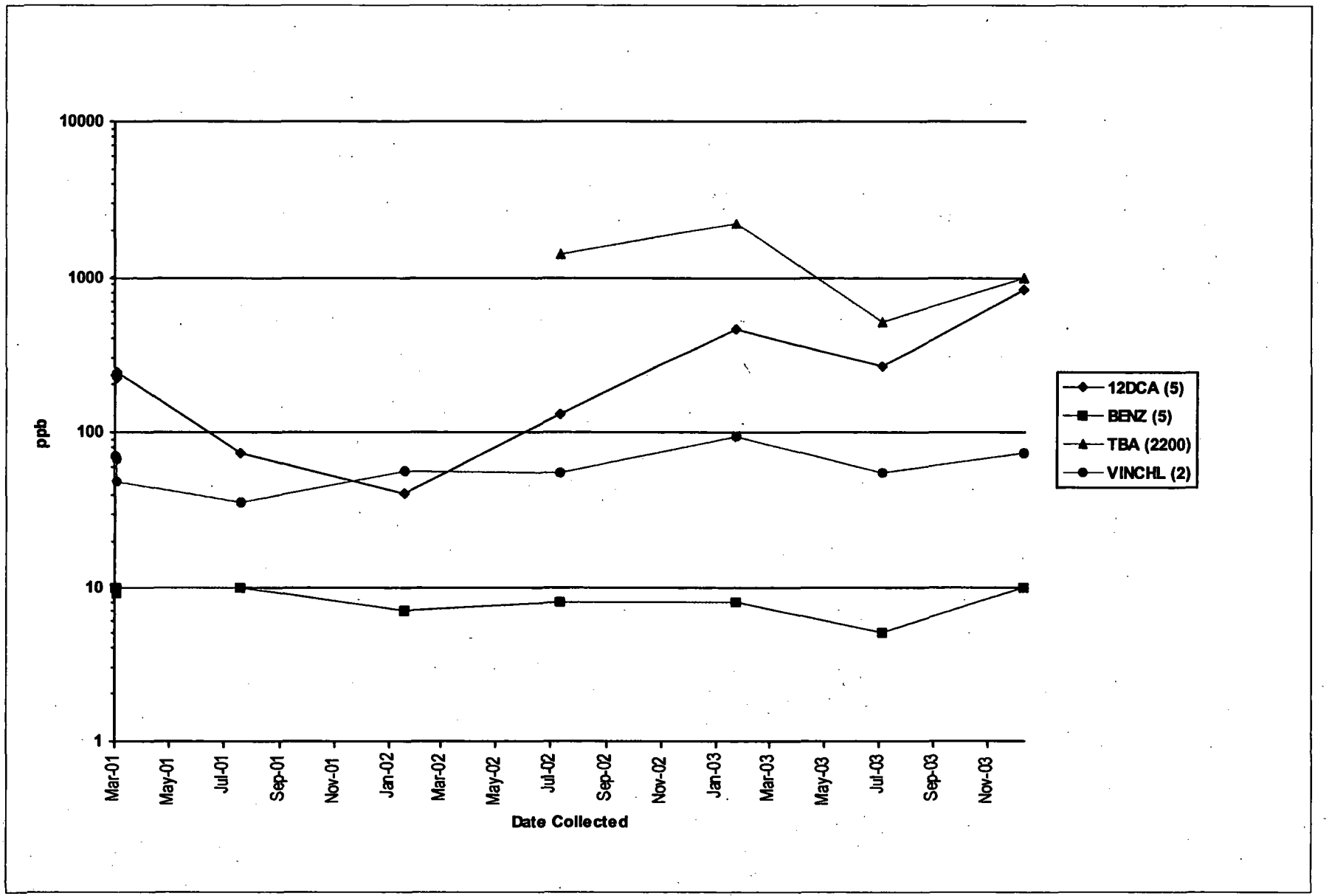
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-154



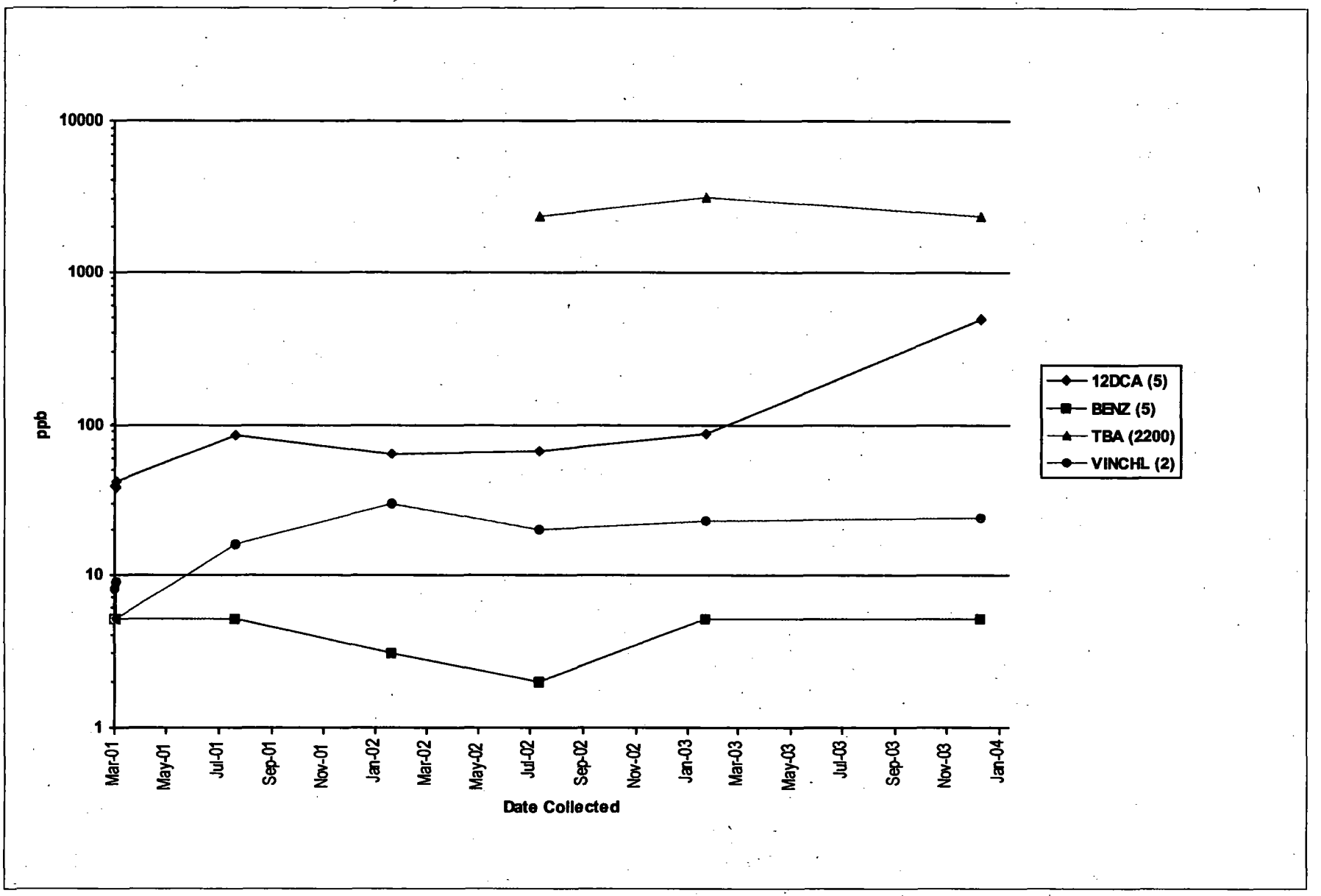
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Ground...ater Progress Graph

French Limited

Well: S1-155



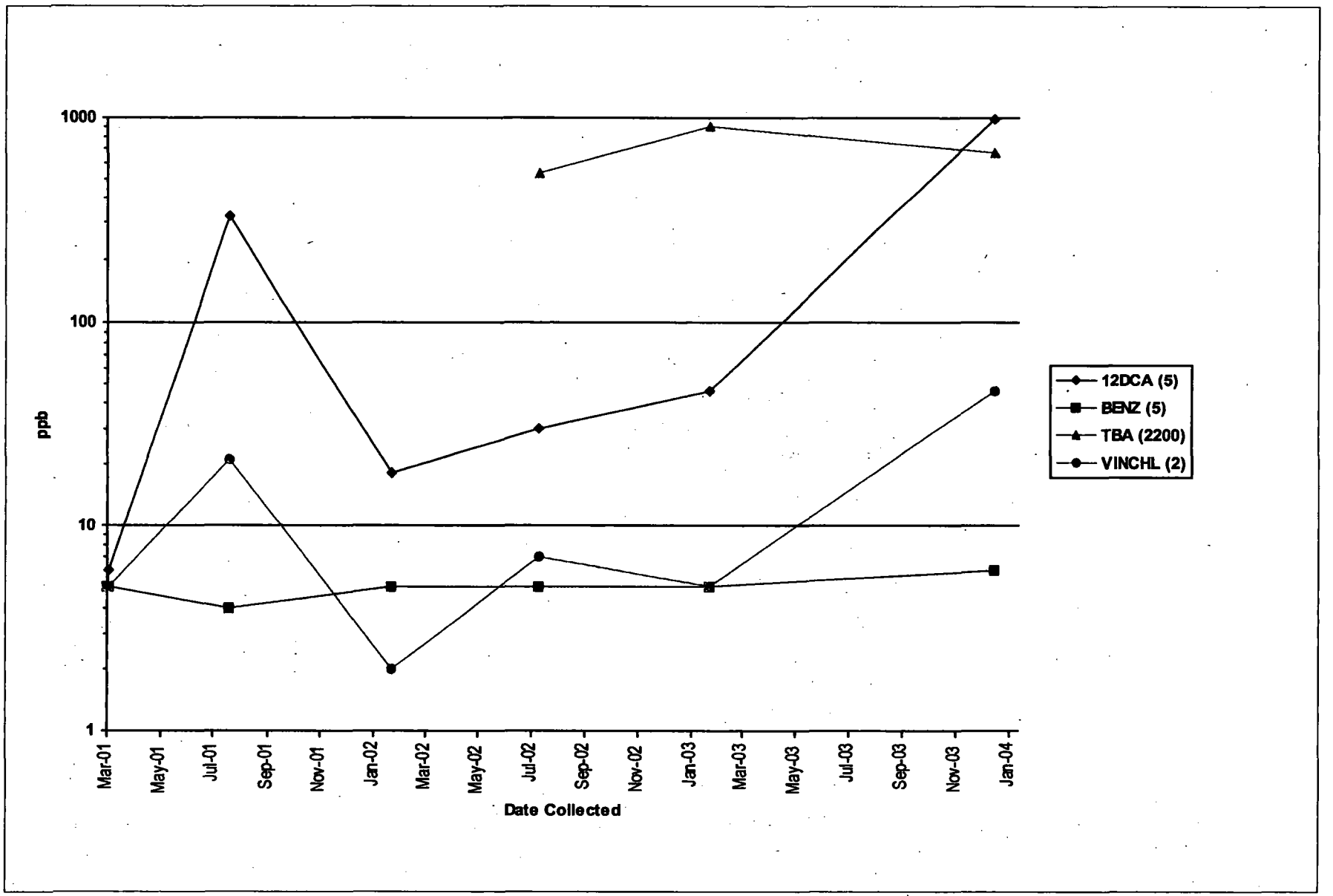
Friday, March 12, 2004

Compound specific GW criteria in parantheses

Groundwater Progress Graph

French Limited

Well: S1-156



Friday, March 12, 2004

Compound specific GW criteria in parantheses

Appendix D

Analytical Summaries for Compliance and Area of Concern Wells

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0236 | Sample Name: FLTG-013

Sample # : FL 02588 | Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.39	ft
	DISSOLVED OXYGEN		.22	ppm
	FIELD PH		6.66	s.u.
	SPECIFIC CONDUCTIVITY		657.	uMHOs
	TEMPERATURE		19.6	Deg C
MISC	TOTAL ORGANIC CARBON		6.2	mg/L
NUT	AMMONIA-N	J	.13	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		8.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,190.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0236

Sample Name: FLTG-014

Sample # : FL 02589

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.07	ft
	DISSOLVED OXYGEN		.12	ppm
	FIELD PH		6.73	s.u.
	SPECIFIC CONDUCTIVITY		651.	uMHOs
	TEMPERATURE		17.8	Deg C
MISC	TOTAL ORGANIC CARBON		6.9	mg/L
NUT	AMMONIA-N	J	.23	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,400.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0236 | Sample Name: INT-022

Sample # : FL 02578 | Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.86	ft
	DISSOLVED OXYGEN		.26	ppm
	FIELD PH		6.53	s.u.
	SPECIFIC CONDUCTIVITY		787.	uMHOs
	TEMPERATURE		20.1	Deg C
MISC	TOTAL ORGANIC CARBON		5.	mg/L
NUT	AMMONIA-N	J	.34	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		433.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0236 Sample Name: INT-026

Sample # : FL 02582 Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		2.03	ft
	DISSOLVED OXYGEN		.15	ppm
	FIELD PH		6.41	s.u.
	SPECIFIC CONDUCTIVITY		942.	uMHOs
	TEMPERATURE		20.6	Deg C
MISC	TOTAL ORGANIC CARBON		50.5	mg/L
NUT	AMMONIA-N	J	.1	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		217.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE		5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		11,200.	ug/L
	TERT-BUTYL METHYL ETHER	J	5.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	J	5.	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 0237

Sample Name: INT-059-P-2

ample # : FL 02602

Date Coll'd : 1/14/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.42	ft
	DISSOLVED OXYGEN	.31	ppm
	FIELD PH	6.33	s.u.
	SPECIFIC CONDUCTIVITY	446.	uMHOs
	TEMPERATURE	21.6	Deg C
MET	ARSENIC	125.	ug/L
	CHROMIUM	< 1.	ug/L
	LEAD	< 5.	ug/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	683.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0237				Sample Name:	INT-060-P-3
Sample # :	FL 02603	Compound	Concentration	Units	Date Coll'd :	1/14/2004
	FLD	DEPTH TO WATER	4.51	ft		
		DISSOLVED OXYGEN	.25	ppm		
		FIELD PH	6.95	s.u.		
		SPECIFIC CONDUCTIVITY	941.	uMHOs		
		TEMPERATURE	21.7	Deg C		
	MISC	TOTAL ORGANIC CARBON	< 1.	mg/L		
	NUT	AMMONIA-N	< .1	mg/L		
		NITRATE-N	42.3	mg/L		
		ORTHOPHOSPHATE-P	< .2	mg/L		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	315.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	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 0236 Sample Name: INT-101

Sample #: FL 02592 Date Coll'd: 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		4.22	ft
	DISSOLVED OXYGEN		.2	ppm
	FIELD PH		6.56	s.u.
	SPECIFIC CONDUCTIVITY		1,081.	uMHOs
	TEMPERATURE		20.5	Deg C
MET	ARSENIC	J	49.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
MISC	TOTAL ORGANIC CARBON		28.2	mg/L
NUT	AMMONIA-N	J	.11	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		22.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		12,300.	ug/L
	TERT-BUTYL METHYL ETHER	J	5.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL0236

Sample Name: INT-106

Sample # : FL02584

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.84	ft
	DISSOLVED OXYGEN		.28	ppm
	FIELD PH		6.81	s.u.
	SPECIFIC CONDUCTIVITY		859.	uMHOs
	TEMPERATURE		20.1	Deg C
MISC	TOTAL ORGANIC CARBON		7.3	mg/L
NUT	AMMONIA-N	J	.11	mg/L
	NITRATE-N		3.06	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		82.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		378.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		13.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM		155.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		293.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,900.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE		42.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE		87.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		28.	ug/L
	VINYL CHLORIDE		59.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0236

Sample Name: INT-108

Sample # : FL 02583

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.32	ft
	DISSOLVED OXYGEN	.22	ppm
	FIELD PH	6.41	s.u.
	SPECIFIC CONDUCTIVITY	701.	uMHOs
	TEMPERATURE	20.3	Deg C
MISC	TOTAL ORGANIC CARBON	12.3	mg/L
NUT	AMMONIA-N	< .1	mg/L
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	3.09	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	2,380.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0237

Sample Name: INT-116

Sample # : FL 02599

Date Coll'd : 1/14/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	9.15	ft
	DISSOLVED OXYGEN	.24	ppm
	FIELD PH	7.75	s.u.
	SPECIFIC CONDUCTIVITY	423.	uMHOs
	TEMPERATURE	20.7	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-118

Sample # : FL 02591

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	9.04	ft
	DISSOLVED OXYGEN	.37	ppm
	FIELD PH	7.14	s.u.
	SPECIFIC CONDUCTIVITY	370.	uMHOs
	TEMPERATURE	22.9	Deg C
MET	ARSENIC	< 10.	ug/L
	CHROMIUM	< 1.	ug/L
	LEAD	< 5.	ug/L
MISC	TOTAL ORGANIC CARBON	< 1.	mg/L
NUT	AMMONIA-N	J .22	mg/L
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	< .2	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0237

Sample Name: INT-120

Sample # : FL 02601

Date Coll'd : 1/14/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		7.23	ft
	DISSOLVED OXYGEN		.2	ppm
	FIELD PH		6.96	s.u.
	SPECIFIC CONDUCTIVITY		1,299.	uMHOs
	TEMPERATURE		22.	Deg C
MISC	TOTAL ORGANIC CARBON		2.2	mg/L
NUT	AMMONIA-N	J	.32	mg/L
	NITRATE-N		29.4	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		18.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		13.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM		5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		15.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		377.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	J	4.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0237 Sample Name: INT-123

Sample # : FL 02600 Date Coll'd : 1/14/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.85	ft
	DISSOLVED OXYGEN		.33	ppm
	FIELD PH		7.62	s.u.
	SPECIFIC CONDUCTIVITY		371.	uMHOs
	TEMPERATURE		22.4	Deg C
MISC	TOTAL ORGANIC CARBON		4.2	mg/L
NUT	AMMONIA-N	J	.21	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	J	.51	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		18.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		705.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0232 | Sample Name: INT-127

Sample # : FL 02544 | Date Coll'd : 1/7/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.52	ft
	DISSOLVED OXYGEN		2.9	ppm
	FIELD PH		6.1	s.u.
	SPECIFIC CONDUCTIVITY		1,568.	uMHOs
	TEMPERATURE		22.2	Deg C
MISC	TOTAL ORGANIC CARBON		40.1	mg/L
NUT	AMMONIA-N	J	.52	mg/L
	NITRATE-N		.37	mg/L
	ORTHOPHOSPHATE-P	<	.04	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		23.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		98.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		6.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		19,200.	ug/L
	TERT-BUTYL METHYL ETHER	J	6.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	J	8.	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 0227

Sample Name: INT-130R

Sample # : FL 02497

Date Coll'd : 12/30/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.52	ft
	DISSOLVED OXYGEN	.3	ppm
	FIELD PH	6.67	s.u.
	SPECIFIC CONDUCTIVITY	927.	uMHOs
	TEMPERATURE	22.5	Deg C
SV	NAPHTHALENE	772.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 20.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 20.	ug/L
	1,1,2-TRICHLOROETHANE	< 20.	ug/L
	1,1-DICHLOROETHANE	148.	ug/L
	1,1-DICHLOROETHENE	< 20.	ug/L
	1,2-DICHLOROETHANE	260.	ug/L
	1,2-DICHLOROPROPANE	< 20.	ug/L
	2-BUTANONE	< 80.	ug/L
	2-HEXANONE	< 80.	ug/L
	4-METHYL-2-PENTANONE	< 40.	ug/L
	ACETONE	< 60.	ug/L
	BENZENE	36.	ug/L
	BROMODICHLOROMETHANE	< 20.	ug/L
	BROMOFORM	< 20.	ug/L
	BROMOMETHANE	< 40.	ug/L
	CARBON DISULFIDE	< 80.	ug/L
	CARBON TETRACHLORIDE	2,930.	ug/L
	CHLOROBENZENE	< 20.	ug/L
	CHLOROETHANE	< 40.	ug/L
	CHLOROFORM	6,400.	ug/L
	CHLOROMETHANE	< 40.	ug/L
	CIS-1,2-DICHLOROETHENE	776.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 20.	ug/L
	DIBROMOCHLOROMETHANE	< 20.	ug/L
	ETHYLBENZENE	< 20.	ug/L
	METHYLENE CHLORIDE	32.	ug/L
	STYRENE	< 20.	ug/L
	TERT-BUTYL ALCOHOL	3,100.	ug/L
	TERT-BUTYL METHYL ETHER	< 16.	ug/L
	TETRACHLOROETHENE	4,750.	ug/L
	TOLUENE	< 20.	ug/L
	TRANS-1,2-DICHLOROETHENE	244.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 20.	ug/L
	TRICHLOROETHENE	376.	ug/L
	VINYL CHLORIDE	44.	ug/L
	XYLENE(TOTAL)	72.	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 0227

Sample Name: INT-130RS

Sample # : FL 02498

Date Coll'd : 12/30/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.97	ft
	DISSOLVED OXYGEN	.24	ppm
	FIELD PH	6.3	s.u.
	SPECIFIC CONDUCTIVITY	1,062.	uMHOs
	TEMPERATURE	22.5	Deg C
SV	NAPHTHALENE	385.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 250.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 250.	ug/L
	1,1,2-TRICHLOROETHANE	< 250.	ug/L
	1,1-DICHLOROETHANE	709.	ug/L
	1,1-DICHLOROETHENE	< 250.	ug/L
	1,2-DICHLOROETHANE	15,000.	ug/L
	1,2-DICHLOROPROPANE	< 250.	ug/L
	2-BUTANONE	< 1,000.	ug/L
	2-HEXANONE	< 1,000.	ug/L
	4-METHYL-2-PENTANONE	< 500.	ug/L
	ACETONE	< 750.	ug/L
	BENZENE	< 250.	ug/L
	BROMODICHLOROMETHANE	< 250.	ug/L
	BROMOFORM	< 250.	ug/L
	BROMOMETHANE	< 500.	ug/L
	CARBON DISULFIDE	< 1,000.	ug/L
	CARBON TETRACHLORIDE	< 250.	ug/L
	CHLOROBENZENE	< 250.	ug/L
	CHLOROETHANE	< 500.	ug/L
	CHLOROFORM	12,600.	ug/L
	CHLOROMETHANE	< 500.	ug/L
	CIS-1,2-DICHLOROETHENE	2,950.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 250.	ug/L
	DIBROMOCHLOROMETHANE	< 250.	ug/L
	ETHYLBENZENE	< 250.	ug/L
	METHYLENE CHLORIDE	250.	ug/L
	STYRENE	< 250.	ug/L
	TERT-BUTYL ALCOHOL	3,980.	ug/L
	TERT-BUTYL METHYL ETHER	< 200.	ug/L
	TETRACHLOROETHENE	1,530.	ug/L
	TOLUENE	< 250.	ug/L
	TRANS-1,2-DICHLOROETHENE	517.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 250.	ug/L
	TRICHLOROETHENE	1,150.	ug/L
	VINYL CHLORIDE	1,350.	ug/L
	XYLENE(TOTAL)	< 250.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-134

Sample # : FL 02576

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		9.46	ft
	DISSOLVED OXYGEN		.3	ppm
	FIELD PH		6.89	s.u.
	SPECIFIC CONDUCTIVITY		850.	uMHOs
	TEMPERATURE		21.4	Deg C
MISC	TOTAL ORGANIC CARBON		5.1	mg/L
NUT	AMMONIA-N	J	.12	mg/L
	NITRATE-N		27.	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		10.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		18.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,110.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE		7.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE		27.	ug/L
	XYLENE(TOTAL)	<	5.	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 0236

Sample Name: INT-135

Sample # : FL 02577

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		10.68	ft
	DISSOLVED OXYGEN		.44	ppm
	FIELD PH		6.2	s.u.
	SPECIFIC CONDUCTIVITY		971.	uMHOs
	TEMPERATURE		21.9	Deg C
MET	ARSENIC	J	31.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
MISC	TOTAL ORGANIC CARBON		18.9	mg/L
NUT	AMMONIA-N	J	.16	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		102.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0236

Sample Name: INT-144

Sample # : FL 02574

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		14.12	ft
	DISSOLVED OXYGEN		.46	ppm
	FIELD PH		7.4	s.u.
	SPECIFIC CONDUCTIVITY		576.	uMHOs
	TEMPERATURE		20.6	Deg C
MET	ARSENIC	J	10.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
MISC	TOTAL ORGANIC CARBON	<	1.	mg/L
NUT	AMMONIA-N	J	.11	mg/L
	NITRATE-N		15.3	mg/L
	ORTHOPHOSPHATE-P	J	.49	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL	<	50.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	J	6.	ug/L
	XYLENE(TOTAL)	<	5.	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 0238				Sample Name:	INT-147
Sample # :	FL 02605	Compound	Concentration	Units	Date Coll'd :	1/15/2004
	FLD	DEPTH TO WATER	4.37	ft		
		DISSOLVED OXYGEN	.09	ppm		
		FIELD PH	6.09	s.u.		
		SPECIFIC CONDUCTIVITY	826.	uMHOs		
		TEMPERATURE	18.4	Deg C		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	20.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	2,210.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	J 2.	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 0234				Sample Name:	INT-148
Sample # :	FL 02559	Compound	Concentration	Units	Date Coll'd :	1/8/2004
	FLD	DEPTH TO WATER	8.09	ft		
		DISSOLVED OXYGEN	1.86	ppm		
		FIELD PH	6.25	s.u.		
		SPECIFIC CONDUCTIVITY	410.	uMHOs		
		TEMPERATURE	20.6	Deg C		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	< 50.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	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 0238				Sample Name:	INT-150
Sample # :	FL 02609	Compound	Concentration	Units	Date Coll'd :	1/15/2004
	FLD	DEPTH TO WATER	3.37	ft		
		DISSOLVED OXYGEN	.07	ppm		
		FIELD PH	6.29	s.u.		
		SPECIFIC CONDUCTIVITY	764.	uMHOs		
		TEMPERATURE	21.4	Deg C		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	52.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	4,930.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	ug/L		

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0238

Sample Name: INT-151

Sample # : FL 02610

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.04	ft
	DISSOLVED OXYGEN	.32	ppm
	FIELD PH	6.18	s.u.
	SPECIFIC CONDUCTIVITY	1,078.	uMHOs
	TEMPERATURE	21.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0238

Sample Name: INT-154

Sample # : FL 02606

Date Coll'd : 1/15/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.81	ft
	DISSOLVED OXYGEN		.09	ppm
	FIELD PH		6.21	s.u.
	SPECIFIC CONDUCTIVITY		1,814.	uMHOs
	TEMPERATURE		17.6	Deg C
SV	NAPHTHALENE	<	10.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	10.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	10.	ug/L
	1,1,2-TRICHLOROETHANE	<	10.	ug/L
	1,1-DICHLOROETHANE	<	10.	ug/L
	1,1-DICHLOROETHENE	<	10.	ug/L
	1,2-DICHLOROETHANE	<	10.	ug/L
	1,2-DICHLOROPROPANE	<	10.	ug/L
	2-BUTANONE	<	40.	ug/L
	2-HEXANONE	<	40.	ug/L
	4-METHYL-2-PENTANONE	<	20.	ug/L
	ACETONE	<	30.	ug/L
	BENZENE		275.	ug/L
	BROMODICHLOROMETHANE	<	10.	ug/L
	BROMOFORM	<	10.	ug/L
	BROMOMETHANE	<	20.	ug/L
	CARBON DISULFIDE	<	40.	ug/L
	CARBON TETRACHLORIDE	<	10.	ug/L
	CHLOROBENZENE	<	10.	ug/L
	CHLOROETHANE	<	20.	ug/L
	CHLOROFORM	<	10.	ug/L
	CHLOROMETHANE	<	20.	ug/L
	CIS-1,2-DICHLOROETHENE	<	10.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	10.	ug/L
	DIBROMOCHLOROMETHANE	<	10.	ug/L
	ETHYLBENZENE	<	10.	ug/L
	METHYLENE CHLORIDE	<	10.	ug/L
	STYRENE	<	10.	ug/L
	TERT-BUTYL ALCOHOL		59,500.	ug/L
	TERT-BUTYL METHYL ETHER	J	11.	ug/L
	TETRACHLOROETHENE	<	10.	ug/L
	TOLUENE	<	10.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	10.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	10.	ug/L
	TRICHLOROETHENE	<	10.	ug/L
	VINYL CHLORIDE	<	4.	ug/L
	XYLENE(TOTAL)	J	13.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0237

Sample Name: INT-155

Sample # : FL 02604

Date Coll'd : 1/14/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.83	ft
	DISSOLVED OXYGEN	.24	ppm
	FIELD PH	7.43	s.u.
	SPECIFIC CONDUCTIVITY	641.	uMHOs
	TEMPERATURE	21.9	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	555.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-157

Sample # : FL 02575

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	12.62	ft
	DISSOLVED OXYGEN	.93	ppm
	FIELD PH	7.1	s.u.
	SPECIFIC CONDUCTIVITY	634.	uMHOs
	TEMPERATURE	19.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0231

Sample Name: INT-158

Sample # : FL 02541

Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.14	ft
	DISSOLVED OXYGEN	.54	ppm
	FIELD PH	6.49	s.u.
	SPECIFIC CONDUCTIVITY	724.	uMHOs
	TEMPERATURE	20.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,990.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	J 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0230 | Sample Name: INT-159

Sample # : FL 02524 | Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	9.64	ft
	DISSOLVED OXYGEN	1.09	ppm
	FIELD PH	6.03	s.u.
	SPECIFIC CONDUCTIVITY	596.	uMHOs
	TEMPERATURE	18.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	92.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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J = analyte concentration detected below detection limit

D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL0233 | Sample Name: INT-159

Sample # : FL02551 | Date Coll'd : 1/7/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.08	ppm
	FIELD PH	6.08	s.u.
	SPECIFIC CONDUCTIVITY	579.	uMHOs
	TEMPERATURE	19.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0235

Sample Name: INT-159

Sample # : FL 02566

Date Coll'd : 1/9/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.09	ppm
	FIELD PH	5.97	s.u.
	SPECIFIC CONDUCTIVITY	580.	uMHOs
	TEMPERATURE	20.5	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	6.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0230

Sample Name: INT-160

Sample # : FL 02525

Date Coll'd : 1/5/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.85	ft
	DISSOLVED OXYGEN		2.65	ppm
	FIELD PH		6.08	s.u.
	SPECIFIC CONDUCTIVITY		1,220.	uMHOs
	TEMPERATURE		19.4	Deg C
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		155.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		20,000.	ug/L
	TERT-BUTYL METHYL ETHER	J	7.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)		10.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0233 | Sample Name: INT-160

Sample # : FL 02552 | Date Coll'd : 1/7/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.17	ppm
	FIELD PH	6.22	s.u.
	SPECIFIC CONDUCTIVITY	1,392.	uMHOs
	TEMPERATURE	19.7	Deg C
SV	NAPHTHALENE	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	10.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	268.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	11.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	40,800.	ug/L
	TERT-BUTYL METHYL ETHER	11.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	28.	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 0235				Sample Name:	INT-160
Sample # :	FL 02567	Compound	Concentration	Units	Date Coll'd :	1/9/2004
	FLD	DISSOLVED OXYGEN	.14	ppm		
		FIELD PH	6.14	s.u.		
		SPECIFIC CONDUCTIVITY	1,377.	uMHOs		
		TEMPERATURE	20.3	Deg C		
	SV	NAPHTHALENE	9.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	335.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	49,800.	ug/L		
		TERT-BUTYL METHYL ETHER	16.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	48.	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 0230 | Sample Name: INT-161

Sample # : FL 02526 | Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.26	ft
	DISSOLVED OXYGEN	.15	ppm
	FIELD PH	6.14	s.u.
	SPECIFIC CONDUCTIVITY	908.	uMHOs
	TEMPERATURE	18.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	8.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	428.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0233

Sample Name: INT-161

Sample # : FL 02553

Date Coll'd : 1/7/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.09	ppm
	FIELD PH	6.2	s.u.
	SPECIFIC CONDUCTIVITY	895.	uMHOs
	TEMPERATURE	18.3	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	8.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	264.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 #: FL0235 | Sample Name: INT-161

Sample # : FL02568 | Date Coll'd : 1/9/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.13	ppm
	FIELD PH	6.02	s.u.
	SPECIFIC CONDUCTIVITY	906.	uMHOs
	TEMPERATURE	19.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	7.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	435.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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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 0230

Sample Name: INT-162

Sample # : FL 02527

Date Coll'd : 1/5/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.86	ft
	DISSOLVED OXYGEN		.1	ppm
	FIELD PH		5.98	s.u.
	SPECIFIC CONDUCTIVITY		862.	uMHOs
	TEMPERATURE		18.9	Deg C
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		69.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		12,500.	ug/L
	TERT-BUTYL METHYL ETHER	J	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	J	8.	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 0233

Sample Name: INT-162

Sample # : FL 02554

Date Coll'd : 1/7/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.04	ppm
	FIELD PH	6.19	s.u.
	SPECIFIC CONDUCTIVITY	883.	uMHOs
	TEMPERATURE	18.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	42.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	4,600.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	J 5.	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 0235 | Sample Name: INT-162

Sample # : FL 02569 | Date Coll'd : 1/9/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.12	ppm
	FIELD PH	6.24	s.u.
	SPECIFIC CONDUCTIVITY	871.	uMHOs
	TEMPERATURE	20.2	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	68.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	7,150.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	J 8.	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 0230 Sample Name: INT-163

Sample # : FL 02528 Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.29	ft
	DISSOLVED OXYGEN	.11	ppm
	FIELD PH	6.02	s.u.
	SPECIFIC CONDUCTIVITY	961.	uMHOs
	TEMPERATURE	19.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	234.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	31.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	9,590.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	17.	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 0233 Sample Name: INT-163

Sample # : FL 02555 Date Coll'd : 1/7/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.09	ppm
	FIELD PH	6.12	s.u.
	SPECIFIC CONDUCTIVITY	956.	uMHOs
	TEMPERATURE	20.3	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	197.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	23.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	9,860.	ug/L
	TERT-BUTYL METHYL ETHER	J 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	14.	ug/L

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0235 | Sample Name: INT-163

Sample # : FL 02570 | Date Coll'd : 1/9/2004

	Compound	Concentration	Units
FLD	DISSOLVED OXYGEN	.14	ppm
	FIELD PH	5.97	s.u.
	SPECIFIC CONDUCTIVITY	933.	uMHOs
	TEMPERATURE	20.6	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	167.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	18.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	9,450.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	14.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0231 | Sample Name: INT-164

Sample # : FL 02535 | Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	2.57	ft
	DISSOLVED OXYGEN	.6	ppm
	FIELD PH	6.29	s.u.
	SPECIFIC CONDUCTIVITY	870.	uMHOs
	TEMPERATURE	18.5	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	22.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	8.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	60.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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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 0238

Sample Name: INT-165

Sample # : FL 02608

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	2.99	ft
	DISSOLVED OXYGEN	.06	ppm
	FIELD PH	6.68	s.u.
	SPECIFIC CONDUCTIVITY	1,040.	uMHOs
	TEMPERATURE	20.3	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	10,900.	ug/L
	TERT-BUTYL METHYL ETHER	J 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

.rCoC #:	FL 0231				Sample Name:	INT-166
Sample # :	FL 02536	Compound	Concentration	Units	Date Coll'd :	1/6/2004
	FLD	DEPTH TO WATER	6.65	ft		
		DISSOLVED OXYGEN	.35	ppm		
		FIELD PH	6.49	s.u.		
		SPECIFIC CONDUCTIVITY	1,286.	uMHOs		
		TEMPERATURE	19.	Deg C		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	23.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	3,950.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	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 0231

Sample Name: INT-167

Sample # : FL 02537

Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.02	ft
	DISSOLVED OXYGEN	.35	ppm
	FIELD PH	6.37	s.u.
	SPECIFIC CONDUCTIVITY	1,457.	uMHOs
	TEMPERATURE	19.4	Deg C
SV	NAPHTHALENE	< 250.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 250.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 250.	ug/L
	1,1,2-TRICHLOROETHANE	< 250.	ug/L
	1,1-DICHLOROETHANE	797.	ug/L
	1,1-DICHLOROETHENE	< 250.	ug/L
	1,2-DICHLOROETHANE	10,700.	ug/L
	1,2-DICHLOROPROPANE	< 250.	ug/L
	2-BUTANONE	< 1,000.	ug/L
	2-HEXANONE	< 1,000.	ug/L
	4-METHYL-2-PENTANONE	< 500.	ug/L
	ACETONE	< 750.	ug/L
	BENZENE	< 250.	ug/L
	BROMODICHLOROMETHANE	< 250.	ug/L
	BROMOFORM	< 250.	ug/L
	BROMOMETHANE	< 500.	ug/L
	CARBON DISULFIDE	< 1,000.	ug/L
	CARBON TETRACHLORIDE	< 250.	ug/L
	CHLOROBENZENE	< 250.	ug/L
	CHLOROETHANE	< 500.	ug/L
	CHLOROFORM	9,750.	ug/L
	CHLOROMETHANE	< 500.	ug/L
	CIS-1,2-DICHLOROETHENE	2,180.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 250.	ug/L
	DIBROMOCHLOROMETHANE	< 250.	ug/L
	ETHYLBENZENE	< 250.	ug/L
	METHYLENE CHLORIDE	< 250.	ug/L
	STYRENE	< 250.	ug/L
	TERT-BUTYL ALCOHOL	3,180.	ug/L
	TERT-BUTYL METHYL ETHER	< 200.	ug/L
	TETRACHLOROETHENE	< 250.	ug/L
	TOLUENE	< 250.	ug/L
	TRANS-1,2-DICHLOROETHENE	472.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 250.	ug/L
	TRICHLOROETHENE	1,650.	ug/L
	VINYL CHLORIDE	3,480.	ug/L
	XYLENE(TOTAL)	< 250.	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 0231

Sample Name: INT-168

Sample # : FL 02538

Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.44	ft
	DISSOLVED OXYGEN	.51	ppm
	FIELD PH	6.35	s.u.
	SPECIFIC CONDUCTIVITY	884.	uMHOs
	TEMPERATURE	19.7	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	49.	ug/L
	1,1-DICHLOROETHENE	5.	ug/L
	1,2-DICHLOROETHANE	639.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	763.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	257.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	35.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	74.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	30.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	64.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	247.	ug/L
	VINYL CHLORIDE	67.	ug/L
	XYLENE(TOTAL)	< 5.	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 0230 | Sample Name: INT-169

Sample # : FL 02529 | Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.74	ft
	DISSOLVED OXYGEN	.1	ppm
	FIELD PH	6.34	s.u.
	SPECIFIC CONDUCTIVITY	1,113.	uMHOs
	TEMPERATURE	19.9	Deg C
SV	NAPHTHALENE	< 25.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 25.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 25.	ug/L
	1,1,2-TRICHLOROETHANE	< 25.	ug/L
	1,1-DICHLOROETHANE	194.	ug/L
	1,1-DICHLOROETHENE	38.	ug/L
	1,2-DICHLOROETHANE	1,450.	ug/L
	1,2-DICHLOROPROPANE	< 25.	ug/L
	2-BUTANONE	< 100.	ug/L
	2-HEXANONE	< 100.	ug/L
	4-METHYL-2-PENTANONE	< 50.	ug/L
	ACETONE	< 75.	ug/L
	BENZENE	< 25.	ug/L
	BROMODICHLOROMETHANE	< 25.	ug/L
	BROMOFORM	< 25.	ug/L
	BROMOMETHANE	< 50.	ug/L
	CARBON DISULFIDE	< 100.	ug/L
	CARBON TETRACHLORIDE	< 25.	ug/L
	CHLOROBENZENE	< 25.	ug/L
	CHLOROETHANE	< 50.	ug/L
	CHLOROFORM	< 25.	ug/L
	CHLOROMETHANE	< 50.	ug/L
	CIS-1,2-DICHLOROETHENE	488.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 25.	ug/L
	DIBROMOCHLOROMETHANE	< 25.	ug/L
	ETHYLBENZENE	< 25.	ug/L
	METHYLENE CHLORIDE	< 25.	ug/L
	STYRENE	< 25.	ug/L
	TERT-BUTYL ALCOHOL	1,700.	ug/L
	TERT-BUTYL METHYL ETHER	< 20.	ug/L
	TETRACHLOROETHENE	< 25.	ug/L
	TOLUENE	< 25.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 25.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 25.	ug/L
	TRICHLOROETHENE	< 25.	ug/L
	VINYL CHLORIDE	325.	ug/L
	XYLENE(TOTAL)	< 25.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0228

Sample Name: INT-170

Sample # : FL 02500

Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.62	ft
	DISSOLVED OXYGEN	.19	ppm
	FIELD PH	6.49	s.u.
	SPECIFIC CONDUCTIVITY	957.	uMHOs
	TEMPERATURE	19.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	**13.**	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	**26.**	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	**7.**	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	**6.**	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	**1,610.**	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	**8.**	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	**J 5.**	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-214

Sample # : FL 02579

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		2.	ft
	DISSOLVED OXYGEN		.17	ppm
	FIELD PH		6.3	s.u.
	SPECIFIC CONDUCTIVITY		800.	uMHOs
	TEMPERATURE		20.5	Deg C
MISC	TOTAL ORGANIC CARBON		9.8	mg/L
NUT	AMMONIA-N	J	.2	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		63.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0236

Sample Name: INT-217

Sample # : FL 02580

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		1.86	ft
	DISSOLVED OXYGEN		.25	ppm
	FIELD PH		6.34	s.u.
	SPECIFIC CONDUCTIVITY		993.	uMHOs
	TEMPERATURE		20.3	Deg C
MISC	TOTAL ORGANIC CARBON		29.2	mg/L
NUT	AMMONIA-N	J	.14	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	<	.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		6.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL	<	50.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	J	8.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-233

Sample # : FL 02587

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.05	ft
	DISSOLVED OXYGEN	.23	ppm
	FIELD PH	6.31	s.u.
	SPECIFIC CONDUCTIVITY	1,052.	uMHOs
	TEMPERATURE	21.3	Deg C
MISC	TOTAL ORGANIC CARBON	23.9	mg/L
NUT	AMMONIA-N	< .1	mg/L
	NITRATE-N	< .2	mg/L
	ORTHOPHOSPHATE-P	< .2	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	339.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	6.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	10,700.	ug/L
	TERT-BUTYL METHYL ETHER	J 5.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	J 7.	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 0228				Sample Name:	INT-234
Sample # :	FL 02501	Compound	Concentration	Units	Date Coll'd :	12/31/2003
	FLD	**DEPTH TO WATER**	**1.74**	**ft**		
		DISSOLVED OXYGEN	**.27**	**ppm**		
		FIELD PH	**6.39**	**s.u.**		
		SPECIFIC CONDUCTIVITY	**841.**	**uMHOs**		
		TEMPERATURE	**22.**	**Deg C**		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	**45.**	**ug/L**		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	**33.**	**ug/L**		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	**12.**	**ug/L**		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	**4,920.**	**ug/L**		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	**14.**	**ug/L**		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	**J 6.**	**ug/L**		
		XYLENE(TOTAL)	< 5.	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 0228				Sample Name:	INT-235
Sample # :	FL 02502	Compound	Concentration	Units	Date Coll'd :	12/31/2003
	FLD	**DEPTH TO WATER**	**.85**	**ft**		
		DISSOLVED OXYGEN	**.24**	**ppm**		
		FIELD PH	**6.37**	**s.u.**		
		SPECIFIC CONDUCTIVITY	**900.**	**uMHOs**		
		TEMPERATURE	**21.9**	**Deg C**		
	SV	**NAPHTHALENE**	**88.**			
	VOA	1,1,1-TRICHLOROETHANE	< 40.			
		1,1,2,2-TETRACHLOROETHANE	< 40.			
		1,1,2-TRICHLOROETHANE	< 40.			
		1,1-DICHLOROETHANE	**88.**			
		1,1-DICHLOROETHENE	< 40.			
		1,2-DICHLOROETHANE	**40.**			
		1,2-DICHLOROPROPANE	< 40.			
		2-BUTANONE	< 160.			
		2-HEXANONE	< 160.			
		4-METHYL-2-PENTANONE	< 80.			
		ACETONE	< 120.			
		BENZENE	< 40.			
		BROMODICHLOROMETHANE	< 40.			
		BROMOFORM	< 40.			
		BROMOMETHANE	< 80.			
		CARBON DISULFIDE	< 160.			
		CARBON TETRACHLORIDE	**1,050.**			
		CHLOROBENZENE	< 40.			
		CHLOROETHANE	< 80.			
		CHLOROFORM	**528.**			
		CHLOROMETHANE	< 80.			
		CIS-1,2-DICHLOROETHENE	**64.**			
		CIS-1,3-DICHLOROPROPENE	< 40.			
		DIBROMOCHLOROMETHANE	< 40.			
		ETHYLBENZENE	< 40.			
		METHYLENE CHLORIDE	< 40.			
		STYRENE	< 40.			
		TERT-BUTYL ALCOHOL	**3,260.**			
		TERT-BUTYL METHYL ETHER	< 32.			
		TETRACHLOROETHENE	**1,440.**			
		TOLUENE	< 40.			
		TRANS-1,2-DICHLOROETHENE	< 40.			
		TRANS-1,3-DICHLOROPROPENE	< 40.			
		TRICHLOROETHENE	**48.**			
		VINYL CHLORIDE	< 16.			
		XYLENE(TOTAL)	< 40.			

E = analyte concentration exceeded calibration range of instrument

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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 0228

Sample Name: INT-236

Sample # : FL 02503

Date Coll'd : 12/31/2003

	Compound		Concentration	Units
FLD	DEPTH TO WATER		8.84	ft
	DISSOLVED OXYGEN		.28	ppm
	FIELD PH		6.78	s.u.
	SPECIFIC CONDUCTIVITY		890.	uMHOs
	TEMPERATURE		22.8	Deg C
SV	NAPHTHALENE	<	1,600.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	1,600.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	1,600.	ug/L
	1,1,2-TRICHLOROETHANE	<	1,600.	ug/L
	1,1-DICHLOROETHANE	<	1,600.	ug/L
	1,1-DICHLOROETHENE	<	1,600.	ug/L
	1,2-DICHLOROETHANE		**6,720.**	**ug/L**
	1,2-DICHLOROPROPANE	<	1,600.	ug/L
	2-BUTANONE	<	6,400.	ug/L
	2-HEXANONE	<	6,400.	ug/L
	4-METHYL-2-PENTANONE	<	3,200.	ug/L
	ACETONE	<	4,800.	ug/L
	BENZENE	<	1,600.	ug/L
	BROMODICHLOROMETHANE	<	1,600.	ug/L
	BROMOFORM	<	1,600.	ug/L
	BROMOMETHANE	<	3,200.	ug/L
	CARBON DISULFIDE	<	6,400.	ug/L
	CARBON TETRACHLORIDE		**4,160.**	**ug/L**
	CHLOROBENZENE	<	1,600.	ug/L
	CHLOROETHANE	<	3,200.	ug/L
	CHLOROFORM		**55,700.**	**ug/L**
	CHLOROMETHANE	<	3,200.	ug/L
	CIS-1,2-DICHLOROETHENE		**6,400.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	<	1,600.	ug/L
	DIBROMOCHLOROMETHANE	<	1,600.	ug/L
	ETHYLBENZENE	<	1,600.	ug/L
	METHYLENE CHLORIDE	<	1,600.	ug/L
	STYRENE	<	1,600.	ug/L
	TERT-BUTYL ALCOHOL	<	16,000.	ug/L
	TERT-BUTYL METHYL ETHER	<	1,280.	ug/L
	TETRACHLOROETHENE		**5,440.**	**ug/L**
	TOLUENE	<	1,600.	ug/L
	TRANS-1,2-DICHLOROETHENE		**1,600.**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	<	1,600.	ug/L
	TRICHLOROETHENE		**2,880.**	**ug/L**
	VINYL CHLORIDE	<	640.	ug/L
	XYLENE(TOTAL)	<	1,600.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0228

Sample Name: INT-237

Sample # : FL 02504

Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.91	ft
	DISSOLVED OXYGEN	.38	ppm
	FIELD PH	6.28	s.u.
	SPECIFIC CONDUCTIVITY	693.	uMHOs
	TEMPERATURE	21.9	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	6.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	7.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,860.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0228				Sample Name:	INT-238
Sample # :	FL 02505	Compound	Concentration	Units	Date Coll'd :	12/31/2003
	FLD	DEPTH TO WATER	.56	ft		
		DISSOLVED OXYGEN	.31	ppm		
		FIELD PH	6.58	s.u.		
		SPECIFIC CONDUCTIVITY	803.	uMHOs		
		TEMPERATURE	21.8	Deg C		
	SV	NAPHTHALENE	< 40.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 40.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 40.	ug/L		
		1,1,2-TRICHLOROETHANE	< 40.	ug/L		
		1,1-DICHLOROETHANE	48.	ug/L		
		1,1-DICHLOROETHENE	< 40.	ug/L		
		1,2-DICHLOROETHANE	40.	ug/L		
		1,2-DICHLOROPROPANE	< 40.	ug/L		
		2-BUTANONE	< 160.	ug/L		
		2-HEXANONE	< 160.	ug/L		
		4-METHYL-2-PENTANONE	< 80.	ug/L		
		ACETONE	< 120.	ug/L		
		BENZENE	< 40.	ug/L		
		BROMODICHLOROMETHANE	< 40.	ug/L		
		BROMOFORM	< 40.	ug/L		
		BROMOMETHANE	< 80.	ug/L		
		CARBON DISULFIDE	< 160.	ug/L		
		CARBON TETRACHLORIDE	128.	ug/L		
		CHLOROBENZENE	< 40.	ug/L		
		CHLOROETHANE	< 80.	ug/L		
		CHLOROFORM	1,180.	ug/L		
		CHLOROMETHANE	< 80.	ug/L		
		CIS-1,2-DICHLOROETHENE	240.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 40.	ug/L		
		DIBROMOCHLOROMETHANE	< 40.	ug/L		
		ETHYLBENZENE	< 40.	ug/L		
		METHYLENE CHLORIDE	< 40.	ug/L		
		STYRENE	< 40.	ug/L		
		TERT-BUTYL ALCOHOL	1,850.	ug/L		
		TERT-BUTYL METHYL ETHER	< 32.	ug/L		
		TETRACHLOROETHENE	264.	ug/L		
		TOLUENE	< 40.	ug/L		
		TRANS-1,2-DICHLOROETHENE	56.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 40.	ug/L		
		TRICHLOROETHENE	40.	ug/L		
		VINYL CHLORIDE	< 16.	ug/L		
		XYLENE(TOTAL)	< 40.	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 0234 | Sample Name: INT-239

Sample # : FL 02560 | Date Coll'd : 1/8/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	7.27	ft
	DISSOLVED OXYGEN	.23	ppm
	FIELD PH	7.14	s.u.
	SPECIFIC CONDUCTIVITY	739.	uMHOs
	TEMPERATURE	22.6	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	**14.**	**ug/L**
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	**9.**	**ug/L**
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	**4,360.**	**ug/L**
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL0231 | Sample Name: INT-240

Sample # : FL02539 | Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	6.14	ft
	DISSOLVED OXYGEN	.46	ppm
	FIELD PH	6.94	s.u.
	SPECIFIC CONDUCTIVITY	660.	uMHOs
	TEMPERATURE	21.6	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	6.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	264.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL0229

Sample Name: INT-250

Sample # : FL02518

Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.74	ft
	DISSOLVED OXYGEN	.06	ppm
	FIELD PH	6.81	s.u.
	SPECIFIC CONDUCTIVITY	1,032.	uMHOs
	TEMPERATURE	21.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	6.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,910.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	J 6.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0229

Sample Name: INT-251

Sample # : FL 02519

Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.27	ft
	DISSOLVED OXYGEN	.15	ppm
	FIELD PH	6.74	s.u.
	SPECIFIC CONDUCTIVITY	806.	uMHOs
	TEMPERATURE	20.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	893.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0229 | Sample Name: INT-252

Sample # : FL 02520 | Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.09	ft
	DISSOLVED OXYGEN	.15	ppm
	FIELD PH	6.21	s.u.
	SPECIFIC CONDUCTIVITY	860.	uMHOs
	TEMPERATURE	20.3	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	49.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	7.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	28.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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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 0229 Sample Name: INT-253

Sample # : FL 02521 Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	11.65	ft
	DISSOLVED OXYGEN	1.	ppm
	FIELD PH	6.23	s.u.
	SPECIFIC CONDUCTIVITY	1,520.	uMHOs
	TEMPERATURE	22.5	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	23.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	J 2.	ug/L

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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 0229

Sample Name: INT-254

Sample # : FL 02522

Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	10.91	ft
	DISSOLVED OXYGEN	.9	ppm
	FIELD PH	6.61	s.u.
	SPECIFIC CONDUCTIVITY	1,048.	uMHOs
	TEMPERATURE	22.	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	12.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	62.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	7.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	14.	ug/L
	XYLENE(TOTAL)	< 5.	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 0234

Sample Name: S1-031

Sample # : FL 02561

Date Coll'd : 1/8/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.04	ft
	DISSOLVED OXYGEN		.23	ppm
	FIELD PH		6.39	s.u.
	SPECIFIC CONDUCTIVITY		808.	uMHOs
	TEMPERATURE		22.	Deg C
MET	ARSENIC	J	12.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
MISC	TOTAL ORGANIC CARBON		8.	mg/L
NUT	AMMONIA-N		1.08	mg/L
	NITRATE-N	<	.02	mg/L
	ORTHOPHOSPHATE-P	<	.02	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		87.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0234

Sample Name: S1-033

Sample # : FL 02564

Date Coll'd : 1/8/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	1.94	ft
	DISSOLVED OXYGEN	.27	ppm
	FIELD PH	6.2	s.u.
	SPECIFIC CONDUCTIVITY	697.	uMHOs
	TEMPERATURE	20.4	Deg C
MET	ARSENIC	83.	ug/L
	CHROMIUM	< 1.	ug/L
	LEAD	< 5.	ug/L
MISC	TOTAL ORGANIC CARBON	6.9	mg/L
NUT	AMMONIA-N	2.55	mg/L
	NITRATE-N	< .02	mg/L
	ORTHOPHOSPHATE-P	< .02	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0234

Sample # : FL 02563

Sample Name: S1-051-P-3

Date Coll'd : 1/8/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	2.15	ft
	DISSOLVED OXYGEN	.21	ppm
	FIELD PH	6.1	s.u.
	SPECIFIC CONDUCTIVITY	664.	uMHOs
	TEMPERATURE	21.3	Deg C
MISC	TOTAL ORGANIC CARBON	12.5	mg/L
NUT	AMMONIA-N	2.73	mg/L
	NITRATE-N	< .02	mg/L
	ORTHOPHOSPHATE-P	3.91	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,150.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0229 | Sample Name: S1-064

Sample # : FL 02517 | Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	4.75	ft
	DISSOLVED OXYGEN	.3	ppm
	FIELD PH	6.34	s.u.
	SPECIFIC CONDUCTIVITY	1,587.	uMHOs
	TEMPERATURE	21.6	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	246.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	38,100.	ug/L
	TERT-BUTYL METHYL ETHER	38.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	10.	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 0228

Sample Name: S1-105

Sample # : FL 02506

Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	1.33	ft
	DISSOLVED OXYGEN	.29	ppm
	FIELD PH	6.39	s.u.
	SPECIFIC CONDUCTIVITY	887.	uMHOs
	TEMPERATURE	23.6	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	4,870.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0232

Sample Name: S1-106A

Sample # : FL 02546

Date Coll'd : 1/7/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.27	ft
	DISSOLVED OXYGEN		.24	ppm
	FIELD PH		6.23	s.u.
	SPECIFIC CONDUCTIVITY		886.	uMHOs
	TEMPERATURE		20.9	Deg C
MISC	TOTAL ORGANIC CARBON		4.7	mg/L
NUT	AMMONIA-N	J	.33	mg/L
	NITRATE-N	J	.05	mg/L
	ORTHOPHOSPHATE-P		.95	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		23.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		7.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		781.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE		6.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	J	2.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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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 0234 Sample Name: S1-106R

Sample # : FL 02557 Date Coll'd : 1/8/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		4.5	ft
	DISSOLVED OXYGEN		.59	ppm
	FIELD PH		6.09	s.u.
	SPECIFIC CONDUCTIVITY		798.	uMHOs
	TEMPERATURE		18.2	Deg C
MISC	TOTAL ORGANIC CARBON		10.8	mg/L
NUT	AMMONIA-N	J	.71	mg/L
	NITRATE-N	<	.02	mg/L
	ORTHOPHOSPHATE-P		6.99	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,240.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0234 | Sample Name: S1-108A

Sample # : FL 02558 | Date Coll'd : 1/8/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.99	ft
	DISSOLVED OXYGEN	.36	ppm
	FIELD PH	5.86	s.u.
	SPECIFIC CONDUCTIVITY	598.	uMHOs
	TEMPERATURE	19.5	Deg C
MISC	TOTAL ORGANIC CARBON	8.1	mg/L
NUT	AMMONIA-N	1.38	mg/L
	NITRATE-N	< .02	mg/L
	ORTHOPHOSPHATE-P	J .2	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	89.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0234

Sample # : FL 02565

Sample Name: S1-111

Date Coll'd : 1/8/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		2.18	ft
	DISSOLVED OXYGEN		.25	ppm
	FIELD PH		6.15	s.u.
	SPECIFIC CONDUCTIVITY		755.	uMHOs
	TEMPERATURE		21.4	Deg C
MET	ARSENIC	J	15.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		1,180.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0237

Sample Name: S1-116

Sample # : FL 02598

Date Coll'd : 1/14/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	6.05	ft
	DISSOLVED OXYGEN	.3	ppm
	FIELD PH	5.9	s.u.
	SPECIFIC CONDUCTIVITY	419.	uMHOs
	TEMPERATURE	20.4	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE J	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0236

Sample Name: S1-118

Sample # : FL 02590

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		7.87	ft
	DISSOLVED OXYGEN		.45	ppm
	FIELD PH		6.28	s.u.
	SPECIFIC CONDUCTIVITY		308.	uMHOs
	TEMPERATURE		22.7	Deg C
MET	ARSENIC	<	10.	ug/L
	CHROMIUM	<	1.	ug/L
	LEAD	<	5.	ug/L
MISC	TOTAL ORGANIC CARBON		5.3	mg/L
NUT	AMMONIA-N	J	.22	mg/L
	NITRATE-N	<	.2	mg/L
	ORTHOPHOSPHATE-P	J	.73	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL	<	50.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	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 0232 | Sample Name: S1-121

Sample # : FL 02543 | Date Coll'd : 1/7/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		6.86	ft
	DISSOLVED OXYGEN		.36	ppm
	FIELD PH		5.98	s.u.
	SPECIFIC CONDUCTIVITY		1,520.	uMHOs
	TEMPERATURE		22.2	Deg C
MISC	TOTAL ORGANIC CARBON		10.4	mg/L
NUT	AMMONIA-N	J	.58	mg/L
	NITRATE-N	<	.02	mg/L
	ORTHOPHOSPHATE-P	<	.02	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		8.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		22.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		564.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE		23.	ug/L
	XYLENE(TOTAL)	<	5.	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 0232

Sample Name: S1-123

Sample # : FL 02545

Date Coll'd : 1/7/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.	ft
	DISSOLVED OXYGEN		.25	ppm
	FIELD PH		6.19	s.u.
	SPECIFIC CONDUCTIVITY		1,740.	uMHOs
	TEMPERATURE		22.5	Deg C
MISC	TOTAL ORGANIC CARBON		42.9	mg/L
NUT	AMMONIA-N		1.35	mg/L
	NITRATE-N	<	.1	mg/L
	ORTHOPHOSPHATE-P	<	.1	mg/L
SV	NAPHTHALENE		410.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	250.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	250.	ug/L
	1,1,2-TRICHLOROETHANE	<	250.	ug/L
	1,1-DICHLOROETHANE		2,080.	ug/L
	1,1-DICHLOROETHENE	<	250.	ug/L
	1,2-DICHLOROETHANE		47,000.	ug/L
	1,2-DICHLOROPROPANE	<	250.	ug/L
	2-BUTANONE	<	1,000.	ug/L
	2-HEXANONE	<	1,000.	ug/L
	4-METHYL-2-PENTANONE	<	500.	ug/L
	ACETONE	<	750.	ug/L
	BENZENE		250.	ug/L
	BROMODICHLOROMETHANE	<	250.	ug/L
	BROMOFORM	<	250.	ug/L
	BROMOMETHANE	<	500.	ug/L
	CARBON DISULFIDE	<	1,000.	ug/L
	CARBON TETRACHLORIDE	<	250.	ug/L
	CHLOROBENZENE	<	250.	ug/L
	CHLOROETHANE	<	500.	ug/L
	CHLOROFORM		56,000.	ug/L
	CHLOROMETHANE	<	500.	ug/L
	CIS-1,2-DICHLOROETHENE		10,800.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	250.	ug/L
	DIBROMOCHLOROMETHANE	<	250.	ug/L
	ETHYLBENZENE	<	250.	ug/L
	METHYLENE CHLORIDE		2,800.	ug/L
	STYRENE	<	250.	ug/L
	TERT-BUTYL ALCOHOL		3,170.	ug/L
	TERT-BUTYL METHYL ETHER	<	200.	ug/L
	TETRACHLOROETHENE		1,510.	ug/L
	TOLUENE	<	250.	ug/L
	TRANS-1,2-DICHLOROETHENE		2,680.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	250.	ug/L
	TRICHLOROETHENE		6,590.	ug/L
	VINYL CHLORIDE		3,250.	ug/L
	XYLENE(TOTAL)	<	250.	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 0232

Sample Name: S1-131

Sample # : FL 02549

Date Coll'd : 1/7/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		5.6	ft
	DISSOLVED OXYGEN		.21	ppm
	FIELD PH		6.33	s.u.
	SPECIFIC CONDUCTIVITY		1,242.	uMHOs
	TEMPERATURE		21.8	Deg C
MISC	TOTAL ORGANIC CARBON		31.2	mg/L
NUT	AMMONIA-N		1.06	mg/L
	NITRATE-N	<	.02	mg/L
	ORTHOPHOSPHATE-P	<	.02	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		144.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		77.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		19,500.	ug/L
	TERT-BUTYL METHYL ETHER	J	9.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE		18.	ug/L
	XYLENE(TOTAL)	J	2.	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 0234				Sample Name:	S1-135
Sample # :	FL 02562	Compound	Concentration	Units	Date Coll'd :	1/8/2004
	FLD	DEPTH TO WATER	5.35	ft		
		DISSOLVED OXYGEN	.32	ppm		
		FIELD PH	6.05	s.u.		
		SPECIFIC CONDUCTIVITY	675.	uMHOs		
		TEMPERATURE	21.4	Deg C		
	MET	ARSENIC	249.	ug/L		
		CHROMIUM	< 1.	ug/L		
		LEAD	< 5.	ug/L		
	MISC	TOTAL ORGANIC CARBON	19.4	mg/L		
	NUT	AMMONIA-N	J .87	mg/L		
		NITRATE-N	< .02	mg/L		
		ORTHOPHOSPHATE-P	< .02	mg/L		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	< 50.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	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 0229

Sample Name: S1-136

Sample # : FL 02514

Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.14	ft
	DISSOLVED OXYGEN	.08	ppm
	FIELD PH	6.77	s.u.
	SPECIFIC CONDUCTIVITY	646.	uMHOs
	TEMPERATURE	20.8	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	541.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0229

Sample Name: S1-138

Sample #: FL 02515

Date Coll'd: 1/2/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		5.14	ft
	DISSOLVED OXYGEN		.26	ppm
	FIELD PH		6.25	s.u.
	SPECIFIC CONDUCTIVITY		1,103.	uMHOs
	TEMPERATURE		20.6	Deg C
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		22.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		48.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	J	19.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		8.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		19,800.	ug/L
	TERT-BUTYL METHYL ETHER	J	6.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE		29.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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

Ground Water

French Limited

CoC #: FL 0229 Sample Name: S1-139

Sample # : FL 02516 Date Coll'd : 1/2/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	6.56	ft
	DISSOLVED OXYGEN	.28	ppm
	FIELD PH	6.15	s.u.
	SPECIFIC CONDUCTIVITY	1,669.	uMHOs
	TEMPERATURE	21.1	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	197.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	209.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	8,750.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	J 4.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0238

Sample Name: S1-142

Sample # : FL 02611

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.78	ft
	DISSOLVED OXYGEN	.5	ppm
	FIELD PH	6.2	s.u.
	SPECIFIC CONDUCTIVITY	999.	uMHOs
	TEMPERATURE	17.5	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,390.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0228

Sample Name: S1-143

Sample # : FL 02507

Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	5.2	ft
	DISSOLVED OXYGEN	.96	ppm
	FIELD PH	6.33	s.u.
	SPECIFIC CONDUCTIVITY	1,329.	uMHOs
	TEMPERATURE	22.5	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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

Ground Water

French Limited

CoC #:	FL 0228				Sample Name:	S1-144
Sample # :	FL 02508	Compound	Concentration	Units	Date Coll'd :	12/31/2003
	FLD	DEPTH TO WATER	3.4	ft		
		DISSOLVED OXYGEN	2.3	ppm		
		FIELD PH	6.4	s.u.		
		SPECIFIC CONDUCTIVITY	983.	uMHOs		
		TEMPERATURE	21.	Deg C		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	9.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	7.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	< 5.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	< 50.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	7.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	< 5.	ug/L		

E = analyte concentration exceeded calibration range of instrument

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

Ground Water

French Limited

rCoC #: FL 0228 Sample Name: S1-145

Sample # : FL 02509 Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.37	ft
	DISSOLVED OXYGEN	.97	ppm
	FIELD PH	6.42	s.u.
	SPECIFIC CONDUCTIVITY	1,072.	uMHOs
	TEMPERATURE	20.7	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	**15.**	**ug/L**
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	**593.**	**ug/L**
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0228

Sample Name: S1-146

Sample # : FL 02510

Date Coll'd : 12/31/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	3.37	ft
	DISSOLVED OXYGEN	1.8	ppm
	FIELD PH	6.42	s.u.
	SPECIFIC CONDUCTIVITY	867.	uMHOs
	TEMPERATURE	20.3	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	8.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	3,640.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0228

Sample Name: S1-147

Sample # : FL 02511

Date Coll'd : 12/31/2003

	Compound		Concentration	Units
FLD	DEPTH TO WATER		3.	ft
	DISSOLVED OXYGEN		1.71	ppm
	FIELD PH		6.32	s.u.
	SPECIFIC CONDUCTIVITY		1,075.	uMHOs
	TEMPERATURE		19.5	Deg C
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		95.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		13,100.	ug/L
	TERT-BUTYL METHYL ETHER	J	5.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE	<	5.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	J	4.	ug/L

E = analyte concentration exceeded calibration range of instrument

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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 0230

Sample Name: S1-149

Sample # : FL 02530

Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.68	ft
	DISSOLVED OXYGEN	.29	ppm
	FIELD PH	6.36	s.u.
	SPECIFIC CONDUCTIVITY	1,031.	uMHOs
	TEMPERATURE	22.1	Deg C
SV	NAPHTHALENE	< 125.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 125.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 125.	ug/L
	1,1,2-TRICHLOROETHANE	< 125.	ug/L
	1,1-DICHLOROETHANE	**300.**	**ug/L**
	1,1-DICHLOROETHENE	< 125.	ug/L
	1,2-DICHLOROETHANE	**7,460.**	**ug/L**
	1,2-DICHLOROPROPANE	< 125.	ug/L
	2-BUTANONE	< 500.	ug/L
	2-HEXANONE	< 500.	ug/L
	4-METHYL-2-PENTANONE	< 250.	ug/L
	ACETONE	< 375.	ug/L
	BENZENE	< 125.	ug/L
	BROMODICHLOROMETHANE	< 125.	ug/L
	BROMOFORM	< 125.	ug/L
	BROMOMETHANE	< 250.	ug/L
	CARBON DISULFIDE	< 500.	ug/L
	CARBON TETRACHLORIDE	< 125.	ug/L
	CHLOROBENZENE	< 125.	ug/L
	CHLOROETHANE	< 250.	ug/L
	CHLOROFORM	**4,840.**	**ug/L**
	CHLOROMETHANE	< 250.	ug/L
	CIS-1,2-DICHLOROETHENE	**1,470.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< 125.	ug/L
	DIBROMOCHLOROMETHANE	< 125.	ug/L
	ETHYLBENZENE	< 125.	ug/L
	METHYLENE CHLORIDE	< 125.	ug/L
	STYRENE	< 125.	ug/L
	TERT-BUTYL ALCOHOL	< 1,250.	ug/L
	TERT-BUTYL METHYL ETHER	< 100.	ug/L
	TETRACHLOROETHENE	**216.**	**ug/L**
	TOLUENE	< 125.	ug/L
	TRANS-1,2-DICHLOROETHENE	**250.**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< 125.	ug/L
	TRICHLOROETHENE	**414.**	**ug/L**
	VINYL CHLORIDE	**396.**	**ug/L**
	XYLENE(TOTAL)	< 125.	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 0227 Sample Name: S1-150 MS/MSD

Sample # : FL 02493 Date Coll'd : 12/30/2003

	Compound		Concentration	Units
FLD	DEPTH TO WATER		5.76	ft
	DISSOLVED OXYGEN		.3	ppm
	FIELD PH		6.39	s.u.
	SPECIFIC CONDUCTIVITY		1,201.	uMHOs
	TEMPERATURE		22.6	Deg C
SV	NAPHTHALENE		12.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		39.	ug/L
	1,1-DICHLOROETHENE		7.	ug/L
	1,2-DICHLOROETHANE		211.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		17.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM		271.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		86.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		1,080.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE		5.	ug/L
	TOLUENE		5.	ug/L
	TRANS-1,2-DICHLOROETHENE		24.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		125.	ug/L
	VINYL CHLORIDE		216.	ug/L
	XYLENE(TOTAL)	J	4.	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 #: FL0231 | Sample Name: S1-151

Sample # : FL02540 | Date Coll'd : 1/6/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.44	ft
	DISSOLVED OXYGEN	.44	ppm
	FIELD PH	6.08	s.u.
	SPECIFIC CONDUCTIVITY	1,149.	uMHOs
	TEMPERATURE	22.2	Deg C
SV	NAPHTHALENE	< 400.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 400.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 400.	ug/L
	1,1,2-TRICHLOROETHANE	< 400.	ug/L
	1,1-DICHLOROETHANE	682.	ug/L
	1,1-DICHLOROETHENE	< 400.	ug/L
	1,2-DICHLOROETHANE	19,400.	ug/L
	1,2-DICHLOROPROPANE	< 400.	ug/L
	2-BUTANONE	< 1,600.	ug/L
	2-HEXANONE	< 1,600.	ug/L
	4-METHYL-2-PENTANONE	< 800.	ug/L
	ACETONE	< 1,200.	ug/L
	BENZENE	< 400.	ug/L
	BROMODICHLOROMETHANE	< 400.	ug/L
	BROMOFORM	< 400.	ug/L
	BROMOMETHANE	< 800.	ug/L
	CARBON DISULFIDE	< 1,600.	ug/L
	CARBON TETRACHLORIDE	< 400.	ug/L
	CHLOROBENZENE	< 400.	ug/L
	CHLOROETHANE	< 800.	ug/L
	CHLOROFORM	21,800.	ug/L
	CHLOROMETHANE	< 800.	ug/L
	CIS-1,2-DICHLOROETHENE	3,240.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 400.	ug/L
	DIBROMOCHLOROMETHANE	< 400.	ug/L
	ETHYLBENZENE	< 400.	ug/L
	METHYLENE CHLORIDE	478.	ug/L
	STYRENE	< 400.	ug/L
	TERT-BUTYL ALCOHOL	< 4,000.	ug/L
	TERT-BUTYL METHYL ETHER	< 320.	ug/L
	TETRACHLOROETHENE	530.	ug/L
	TOLUENE	< 400.	ug/L
	TRANS-1,2-DICHLOROETHENE	793.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 400.	ug/L
	TRICHLOROETHENE	1,040.	ug/L
	VINYL CHLORIDE	800.	ug/L
	XYLENE(TOTAL)	< 400.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0227

Sample Name: S1-152

Sample # : FL 02494

Date Coll'd : 12/30/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.27	ft
	DISSOLVED OXYGEN	.33	ppm
	FIELD PH	6.32	s.u.
	SPECIFIC CONDUCTIVITY	1,172.	uMHOs
	TEMPERATURE	23.1	Deg C
SV	NAPHTHALENE	104.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 40.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 40.	ug/L
	1,1,2-TRICHLOROETHANE	< 40.	ug/L
	1,1-DICHLOROETHANE	192.	ug/L
	1,1-DICHLOROETHENE	< 40.	ug/L
	1,2-DICHLOROETHANE	1,350.	ug/L
	1,2-DICHLOROPROPANE	< 40.	ug/L
	2-BUTANONE	< 160.	ug/L
	2-HEXANONE	< 160.	ug/L
	4-METHYL-2-PENTANONE	< 80.	ug/L
	ACETONE	< 120.	ug/L
	BENZENE	48.	ug/L
	BROMODICHLOROMETHANE	< 40.	ug/L
	BROMOFORM	< 40.	ug/L
	BROMOMETHANE	< 80.	ug/L
	CARBON DISULFIDE	< 160.	ug/L
	CARBON TETRACHLORIDE	< 40.	ug/L
	CHLOROBENZENE	< 40.	ug/L
	CHLOROETHANE	< 80.	ug/L
	CHLOROFORM	1,110.	ug/L
	CHLOROMETHANE	< 80.	ug/L
	CIS-1,2-DICHLOROETHENE	264.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 40.	ug/L
	DIBROMOCHLOROMETHANE	< 40.	ug/L
	ETHYLBENZENE	< 40.	ug/L
	METHYLENE CHLORIDE	< 40.	ug/L
	STYRENE	< 40.	ug/L
	TERT-BUTYL ALCOHOL	1,460.	ug/L
	TERT-BUTYL METHYL ETHER	< 32.	ug/L
	TETRACHLOROETHENE	< 40.	ug/L
	TOLUENE	< 40.	ug/L
	TRANS-1,2-DICHLOROETHENE	40.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 40.	ug/L
	TRICHLOROETHENE	184.	ug/L
	VINYL CHLORIDE	616.	ug/L
	XYLENE(TOTAL)	J 24.	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 #: FL0230

Sample Name: S1-153

Sample #: FL02531

Date Coll'd: 1/5/2004

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.52	ft
	DISSOLVED OXYGEN		.33	ppm
	FIELD PH		6.31	s.u.
	SPECIFIC CONDUCTIVITY		1,123.	uMHOs
	TEMPERATURE		22.3	Deg C
SV	NAPHTHALENE	<	400.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	400.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	400.	ug/L
	1,1,2-TRICHLOROETHANE	<	400.	ug/L
	1,1-DICHLOROETHANE		**452.**	**ug/L**
	1,1-DICHLOROETHENE	<	400.	ug/L
	1,2-DICHLOROETHANE		**10,400.**	**ug/L**
	1,2-DICHLOROPROPANE	<	400.	ug/L
	2-BUTANONE	<	1,600.	ug/L
	2-HEXANONE	<	1,600.	ug/L
	4-METHYL-2-PENTANONE	<	800.	ug/L
	ACETONE	<	1,200.	ug/L
	BENZENE	<	400.	ug/L
	BROMODICHLOROMETHANE	<	400.	ug/L
	BROMOFORM	<	400.	ug/L
	BROMOMETHANE	<	800.	ug/L
	CARBON DISULFIDE	<	1,600.	ug/L
	CARBON TETRACHLORIDE	<	400.	ug/L
	CHLOROBENZENE	<	400.	ug/L
	CHLOROETHANE	<	800.	ug/L
	CHLOROFORM		**10,800.**	**ug/L**
	CHLOROMETHANE	<	800.	ug/L
	CIS-1,2-DICHLOROETHENE		**2,080.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	<	400.	ug/L
	DIBROMOCHLOROMETHANE	<	400.	ug/L
	ETHYLBENZENE	<	400.	ug/L
	METHYLENE CHLORIDE	<	400.	ug/L
	STYRENE	<	400.	ug/L
	TERT-BUTYL ALCOHOL	<	4,000.	ug/L
	TERT-BUTYL METHYL ETHER	<	320.	ug/L
	TETRACHLOROETHENE	<	400.	ug/L
	TOLUENE	<	400.	ug/L
	TRANS-1,2-DICHLOROETHENE		**448.**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	<	400.	ug/L
	TRICHLOROETHENE		**694.**	**ug/L**
	VINYL CHLORIDE	J	**528.**	**ug/L**
	XYLENE(TOTAL)	<	400.	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 0227 Sample Name: S1-154

Sample # : FL 02495 Date Coll'd : 12/30/2003

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.3	ft
	DISSOLVED OXYGEN	.38	ppm
	FIELD PH	6.25	s.u.
	SPECIFIC CONDUCTIVITY	1,077.	uMHOs
	TEMPERATURE	22.7	Deg C
SV	NAPHTHALENE	< 10.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 10.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 10.	ug/L
	1,1,2-TRICHLOROETHANE	< 10.	ug/L
	1,1-DICHLOROETHANE	**60.**	**ug/L**
	1,1-DICHLOROETHENE	< 10.	ug/L
	1,2-DICHLOROETHANE	**836.**	**ug/L**
	1,2-DICHLOROPROPANE	< 10.	ug/L
	2-BUTANONE	< 40.	ug/L
	2-HEXANONE	< 40.	ug/L
	4-METHYL-2-PENTANONE	< 20.	ug/L
	ACETONE	< 30.	ug/L
	BENZENE	< 10.	ug/L
	BROMODICHLOROMETHANE	< 10.	ug/L
	BROMOFORM	< 10.	ug/L
	BROMOMETHANE	< 20.	ug/L
	CARBON DISULFIDE	< 40.	ug/L
	CARBON TETRACHLORIDE	< 10.	ug/L
	CHLOROBENZENE	< 10.	ug/L
	CHLOROETHANE	< 20.	ug/L
	CHLOROFORM	**548.**	**ug/L**
	CHLOROMETHANE	< 20.	ug/L
	CIS-1,2-DICHLOROETHENE	**246.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< 10.	ug/L
	DIBROMOCHLOROMETHANE	< 10.	ug/L
	ETHYLBENZENE	< 10.	ug/L
	METHYLENE CHLORIDE	< 10.	ug/L
	STYRENE	< 10.	ug/L
	TERT-BUTYL ALCOHOL	**998.**	**ug/L**
	TERT-BUTYL METHYL ETHER	< 8.	ug/L
	TETRACHLOROETHENE	**52.**	**ug/L**
	TOLUENE	< 10.	ug/L
	TRANS-1,2-DICHLOROETHENE	**34.**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< 10.	ug/L
	TRICHLOROETHENE	**48.**	**ug/L**
	VINYL CHLORIDE	**74.**	**ug/L**
	XYLENE(TOTAL)	< 10.	ug/L

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0227

Sample Name: S1-155

Sample # : FL 02496

Date Coll'd : 12/30/2003

	Compound		Concentration	Units
FLD	DEPTH TO WATER		.34	ft
	DISSOLVED OXYGEN		.25	ppm
	FIELD PH		6.21	s.u.
	SPECIFIC CONDUCTIVITY		1,420.	uMHOs
	TEMPERATURE		22.6	Deg C
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		34.	ug/L
	1,1-DICHLOROETHENE	<	5.	ug/L
	1,2-DICHLOROETHANE		493.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE	<	5.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE	<	5.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM		505.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE		144.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE		6.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,320.	ug/L
	TERT-BUTYL METHYL ETHER	J	6.	ug/L
	TETRACHLOROETHENE		25.	ug/L
	TOLUENE	<	5.	ug/L
	TRANS-1,2-DICHLOROETHENE		28.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		23.	ug/L
	VINYL CHLORIDE		24.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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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 0230

Sample Name: S1-156

Sample # : FL 02532

Date Coll'd : 1/5/2004

	Compound	Concentration	Units
FLD	DEPTH TO WATER	.3	ft
	DISSOLVED OXYGEN	.39	ppm
	FIELD PH	6.28	s.u.
	SPECIFIC CONDUCTIVITY	1,159.	uMHOs
	TEMPERATURE	22.2	Deg C
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	**71.**	**ug/L**
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	**985.**	**ug/L**
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	**6.**	**ug/L**
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	**455.**	**ug/L**
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	**243.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	**670.**	**ug/L**
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	**75.**	**ug/L**
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	**55.**	**ug/L**
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	**68.**	**ug/L**
	VINYL CHLORIDE	**46.**	**ug/L**
	XYLENE(TOTAL)	< 5.	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 Field/Trip Blank Summaries

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

Ground Water

French Limited

CoC #: FL 0228 Sample Name: FIELD BLK #1

Sample # : FL 02513 Date Coll'd : 12/31/2003

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 #: FL0229 Sample Name: FIELD BLK #2

Sample # : FL02523 Date Coll'd : 1/2/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0230 Sample Name: FIELD BLK #3

Sample # : FL 02533 Date Coll'd : 1/5/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0231

Sample Name: FIELD BLK #4

Sample # : FL 02542

Date Coll'd : 1/6/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0233

Sample Name: FIELD BLK#5

Sample # : FL 02573

Date Coll'd : 1/7/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0235

Sample Name: FIELD BLK #6

Sample # : FL 02571

Date Coll'd : 1/9/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0236

Sample Name: FIELD BLK#7

Sample # : FL 02595

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0236 Sample Name: **FIELD BLK#8**

Sample # : FL 02596 Date Coll'd : 1/13/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	32.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0238

Sample Name: FIELD BLK #9

Sample # : FL 02612

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	**31.**	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0227 Sample Name: TRIP BLANK #1

Sample # : FL 02499 Date Coll'd : 12/31/2003

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0230

Sample Name: TRIP BLANK #2

Sample # : FL 02534

Date Coll'd : 1/6/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0233

Sample Name: TRIP BLANK #3

Sample # : FL 02556

Date Coll'd : 1/8/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0235 Sample Name: TRIP BLANK #4

Sample # : FL 02572 Date Coll'd : 1/9/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0236 Sample Name: TRIP BLANK#5

Sample # : FL 02597 Date Coll'd : 1/13/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	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 0238

Sample Name: TRIP BLANK #6

Sample # : FL 02613

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	< 5.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	< 50.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	< 2.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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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 0232

Sample Name: S1-131 Dup

Sample # : FL 02550

Date Coll'd : 1/7/2004

	Compound	Concentration	Units
MISC	TOTAL ORGANIC CARBON	33.1	mg/L
NUT	AMMONIA-N	1.05	mg/L
	NITRATE-N	< .02	mg/L
	ORTHOPHOSPHATE-P	< .02	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	150.	ug/L
	1,1-DICHLOROETHENE	< 5.	ug/L
	1,2-DICHLOROETHANE	< 5.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	76.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	< 5.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	< 5.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	21,800.	ug/L
	TERT-BUTYL METHYL ETHER	10.	ug/L
	TETRACHLOROETHENE	< 5.	ug/L
	TOLUENE	< 5.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	< 5.	ug/L
	VINYL CHLORIDE	21.	ug/L
	XYLENE(TOTAL)	J 2.	ug/L

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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 0228				Sample Name:	S1-147 DUP
Sample # :	FL 02512	Compound	Concentration	Units	Date Coll'd :	12/31/2003
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	**100.**	**ug/L**		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	**11,300.**	**ug/L**		
		TERT-BUTYL METHYL ETHER	**J 6.**	**ug/L**		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	< 2.	ug/L		
		XYLENE(TOTAL)	**J 4.**	**ug/L**		

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D = concentration derived from dilution analysis

ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0238

Sample Name: INT-154 DUP

Sample # : FL 02607

Date Coll'd : 1/15/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 10.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 10.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 10.	ug/L
	1,1,2-TRICHLOROETHANE	< 10.	ug/L
	1,1-DICHLOROETHANE	< 10.	ug/L
	1,1-DICHLOROETHENE	< 10.	ug/L
	1,2-DICHLOROETHANE	< 10.	ug/L
	1,2-DICHLOROPROPANE	< 10.	ug/L
	2-BUTANONE	< 40.	ug/L
	2-HEXANONE	< 40.	ug/L
	4-METHYL-2-PENTANONE	< 20.	ug/L
	ACETONE	< 30.	ug/L
	BENZENE	**272.**	**ug/L**
	BROMODICHLOROMETHANE	< 10.	ug/L
	BROMOFORM	< 10.	ug/L
	BROMOMETHANE	< 20.	ug/L
	CARBON DISULFIDE	< 40.	ug/L
	CARBON TETRACHLORIDE	< 10.	ug/L
	CHLOROBENZENE	< 10.	ug/L
	CHLOROETHANE	< 20.	ug/L
	CHLOROFORM	< 10.	ug/L
	CHLOROMETHANE	< 20.	ug/L
	CIS-1,2-DICHLOROETHENE	< 10.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 10.	ug/L
	DIBROMOCHLOROMETHANE	< 10.	ug/L
	ETHYLBENZENE	< 10.	ug/L
	METHYLENE CHLORIDE	< 10.	ug/L
	STYRENE	< 10.	ug/L
	TERT-BUTYL ALCOHOL	**61,400.**	**ug/L**
	TERT-BUTYL METHYL ETHER	**J 12.**	**ug/L**
	TETRACHLOROETHENE	< 10.	ug/L
	TOLUENE	< 10.	ug/L
	TRANS-1,2-DICHLOROETHENE	< 10.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 10.	ug/L
	TRICHLOROETHENE	< 10.	ug/L
	VINYL CHLORIDE	< 4.	ug/L
	XYLENE(TOTAL)	**J 12.**	**ug/L**

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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 0236				Sample Name:	INT-217 Dup
Sample # :	FL 02581	Compound	Concentration	Units	Date Coll'd :	1/13/2004
	MISC	TOTAL ORGANIC CARBON	29.5	mg/L		
	NUT	AMMONIA-N	J .13	mg/L		
		NITRATE-N	< .2	mg/L		
		ORTHOPHOSPHATE-P	< .2	mg/L		
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	5.	ug/L		
		1,1-DICHLOROETHENE	< 5.	ug/L		
		1,2-DICHLOROETHANE	< 5.	ug/L		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	6.	ug/L		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	< 5.	ug/L		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	< 5.	ug/L		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	< 50.	ug/L		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	< 5.	ug/L		
		TOLUENE	< 5.	ug/L		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	< 5.	ug/L		
		VINYL CHLORIDE	J 7.	ug/L		
		XYLENE(TOTAL)	< 5.	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 0236

Sample Name: INT-101 MS

Sample # : FL 02593

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
MET	ARSENIC		4,550.	ug/L
	CHROMIUM		400.	ug/L
	LEAD		969.	ug/L
MISC	TOTAL ORGANIC CARBON		48.	mg/L
NUT	AMMONIA-N		5.06	mg/L
	NITRATE-N		44.	mg/L
	ORTHOPHOSPHATE-P		48.2	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE		131.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		133.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE		108.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL	E	15,400.	ug/L
	TERT-BUTYL METHYL ETHER	J	5.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE		108.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		108.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

CoC #: FL 0236

Sample Name: INT-101 MSD

Sample # : FL 02594

Date Coll'd : 1/13/2004

	Compound		Concentration	Units
MET	ARSENIC		4,530.	ug/L
	CHROMIUM		399.	ug/L
	LEAD		968.	ug/L
MISC	TOTAL ORGANIC CARBON		46.9	mg/L
NUT	AMMONIA-N		4.73	mg/L
	NITRATE-N		44.8	mg/L
	ORTHOPHOSPHATE-P		49.9	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHENE		127.	ug/L
	1,2-DICHLOROETHANE	<	5.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		129.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE		105.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM	<	5.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	<	5.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL	E	11,100.	ug/L
	TERT-BUTYL METHYL ETHER	J	5.	ug/L
	TETRACHLOROETHENE	<	5.	ug/L
	TOLUENE		107.	ug/L
	TRANS-1,2-DICHLOROETHENE	<	5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		106.	ug/L
	VINYL CHLORIDE	<	2.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

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ANALYTICAL DATA SUMMARY REPORT

Ground Water

FLTG, INC.

French Limited

rCoC #: FL 0236

Sample Name: INT-106 MS

Sample # : FL 02585

Date Coll'd : 1/13/2004

	Compound	Concentration	Units
MISC	TOTAL ORGANIC CARBON	28.7	mg/L
NUT	AMMONIA-N	4.41	mg/L
	NITRATE-N	47.9	mg/L
	ORTHOPHOSPHATE-P	49.1	mg/L
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	84.	ug/L
	1,1-DICHLOROETHENE	103.	ug/L
	1,2-DICHLOROETHANE	E 418.	ug/L
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	115.	ug/L
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	108.	ug/L
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	168.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	E 342.	ug/L
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	1,860.	ug/L
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	47.	ug/L
	TOLUENE	102.	ug/L
	TRANS-1,2-DICHLOROETHENE	92.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	136.	ug/L
	VINYL CHLORIDE	62.	ug/L
	XYLENE(TOTAL)	< 5.	ug/L

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

Ground Water

French Limited

rCoC #: FL 0236 Sample Name: INT-106 MSD

Sample # : FL 02586 Date Coll'd : 1/13/2004

	Compound		Concentration	Units
MISC	TOTAL ORGANIC CARBON		29.	mg/L
NUT	AMMONIA-N		4.41	mg/L
	NITRATE-N		48.4	mg/L
	ORTHOPHOSPHATE-P		49.1	mg/L
SV	NAPHTHALENE	<	5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	<	5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	<	5.	ug/L
	1,1,2-TRICHLOROETHANE	<	5.	ug/L
	1,1-DICHLOROETHANE		88.	ug/L
	1,1-DICHLOROETHENE		110.	ug/L
	1,2-DICHLOROETHANE	E	442.	ug/L
	1,2-DICHLOROPROPANE	<	5.	ug/L
	2-BUTANONE	<	20.	ug/L
	2-HEXANONE	<	20.	ug/L
	4-METHYL-2-PENTANONE	<	10.	ug/L
	ACETONE	<	15.	ug/L
	BENZENE		120.	ug/L
	BROMODICHLOROMETHANE	<	5.	ug/L
	BROMOFORM	<	5.	ug/L
	BROMOMETHANE	<	10.	ug/L
	CARBON DISULFIDE	<	20.	ug/L
	CARBON TETRACHLORIDE	<	5.	ug/L
	CHLOROBENZENE		112.	ug/L
	CHLOROETHANE	<	10.	ug/L
	CHLOROFORM		176.	ug/L
	CHLOROMETHANE	<	10.	ug/L
	CIS-1,2-DICHLOROETHENE	E	357.	ug/L
	CIS-1,3-DICHLOROPROPENE	<	5.	ug/L
	DIBROMOCHLOROMETHANE	<	5.	ug/L
	ETHYLBENZENE	<	5.	ug/L
	METHYLENE CHLORIDE	<	5.	ug/L
	STYRENE	<	5.	ug/L
	TERT-BUTYL ALCOHOL		2,250.	ug/L
	TERT-BUTYL METHYL ETHER	<	4.	ug/L
	TETRACHLOROETHENE		48.	ug/L
	TOLUENE		107.	ug/L
	TRANS-1,2-DICHLOROETHENE		97.	ug/L
	TRANS-1,3-DICHLOROPROPENE	<	5.	ug/L
	TRICHLOROETHENE		143.	ug/L
	VINYL CHLORIDE		66.	ug/L
	XYLENE(TOTAL)	<	5.	ug/L

E = analyte concentration exceeded calibration range of instrument

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

Ground Water

French Limited

rCoC #:	FL 0232				Sample Name:	S1-106A MS
Sample # :	FL 02547	Compound	Concentration	Units	Date Coll'd :	1/7/2004
	SV	NAPHTHALENE	< 5.	ug/L		
	VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L		
		1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L		
		1,1,2-TRICHLOROETHANE	< 5.	ug/L		
		1,1-DICHLOROETHANE	**5.**	**ug/L**		
		1,1-DICHLOROETHENE	**108.**	**ug/L**		
		1,2-DICHLOROETHANE	**22.**	**ug/L**		
		1,2-DICHLOROPROPANE	< 5.	ug/L		
		2-BUTANONE	< 20.	ug/L		
		2-HEXANONE	< 20.	ug/L		
		4-METHYL-2-PENTANONE	< 10.	ug/L		
		ACETONE	< 15.	ug/L		
		BENZENE	**101.**	**ug/L**		
		BROMODICHLOROMETHANE	< 5.	ug/L		
		BROMOFORM	< 5.	ug/L		
		BROMOMETHANE	< 10.	ug/L		
		CARBON DISULFIDE	< 20.	ug/L		
		CARBON TETRACHLORIDE	< 5.	ug/L		
		CHLOROBENZENE	**100.**	**ug/L**		
		CHLOROETHANE	< 10.	ug/L		
		CHLOROFORM	< 5.	ug/L		
		CHLOROMETHANE	< 10.	ug/L		
		CIS-1,2-DICHLOROETHENE	**6.**	**ug/L**		
		CIS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		DIBROMOCHLOROMETHANE	< 5.	ug/L		
		ETHYLBENZENE	< 5.	ug/L		
		METHYLENE CHLORIDE	< 5.	ug/L		
		STYRENE	< 5.	ug/L		
		TERT-BUTYL ALCOHOL	**808.**	**ug/L**		
		TERT-BUTYL METHYL ETHER	< 4.	ug/L		
		TETRACHLOROETHENE	**5.**	**ug/L**		
		TOLUENE	**100.**	**ug/L**		
		TRANS-1,2-DICHLOROETHENE	< 5.	ug/L		
		TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L		
		TRICHLOROETHENE	**105.**	**ug/L**		
		VINYL CHLORIDE	**J 2.**	**ug/L**		
		XYLENE(TOTAL)	< 5.	ug/L		

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ANALYTICAL DATA SUMMARY REPORT
Ground Water

FLTG, INC.

French Limited

CoC #: FL 0232

Sample Name: S1-106A MSD

Sample # : FL 02548

Date Coll'd : 1/7/2004

	Compound	Concentration	Units
SV	NAPHTHALENE	< 5.	ug/L
VOA	1,1,1-TRICHLOROETHANE	< 5.	ug/L
	1,1,2,2-TETRACHLOROETHANE	< 5.	ug/L
	1,1,2-TRICHLOROETHANE	< 5.	ug/L
	1,1-DICHLOROETHANE	**5.**	**ug/L**
	1,1-DICHLOROETHENE	**114.**	**ug/L**
	1,2-DICHLOROETHANE	**21.**	**ug/L**
	1,2-DICHLOROPROPANE	< 5.	ug/L
	2-BUTANONE	< 20.	ug/L
	2-HEXANONE	< 20.	ug/L
	4-METHYL-2-PENTANONE	< 10.	ug/L
	ACETONE	< 15.	ug/L
	BENZENE	**103.**	**ug/L**
	BROMODICHLOROMETHANE	< 5.	ug/L
	BROMOFORM	< 5.	ug/L
	BROMOMETHANE	< 10.	ug/L
	CARBON DISULFIDE	< 20.	ug/L
	CARBON TETRACHLORIDE	< 5.	ug/L
	CHLOROBENZENE	**100.**	**ug/L**
	CHLOROETHANE	< 10.	ug/L
	CHLOROFORM	< 5.	ug/L
	CHLOROMETHANE	< 10.	ug/L
	CIS-1,2-DICHLOROETHENE	**6.**	**ug/L**
	CIS-1,3-DICHLOROPROPENE	< 5.	ug/L
	DIBROMOCHLOROMETHANE	< 5.	ug/L
	ETHYLBENZENE	< 5.	ug/L
	METHYLENE CHLORIDE	< 5.	ug/L
	STYRENE	< 5.	ug/L
	TERT-BUTYL ALCOHOL	**813.**	**ug/L**
	TERT-BUTYL METHYL ETHER	< 4.	ug/L
	TETRACHLOROETHENE	**6.**	**ug/L**
	TOLUENE	**102.**	**ug/L**
	TRANS-1,2-DICHLOROETHENE	< 5.	ug/L
	TRANS-1,3-DICHLOROPROPENE	< 5.	ug/L
	TRICHLOROETHENE	**108.**	**ug/L**
	VINYL CHLORIDE	**J 2.**	**ug/L**
	XYLENE(TOTAL)	< 5.	ug/L

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J = analyte concentration detected below detection limit

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Field Duplicate Precision Report

Sample Name	Sample Number	Sample Date	Duplicate Name	Sample Number	Sample Date
S1-147	FL 02511	12/31/2003	S1-147 DUP	FL 02512	12/31/2003

	Concentration	Units	Compound	Units	Concentration	Relative Percent Difference
VOA	< 5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	< 5.	NA
	< 5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	< 5.	NA
	< 5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	< 5.	NA
	< 5.	ug/L	1,1-DICHLOROETHANE	ug/L	< 5.	NA
	< 5.	ug/L	1,1-DICHLOROETHENE	ug/L	< 5.	NA
	< 5.	ug/L	1,2-DICHLOROETHANE	ug/L	< 5.	NA
	< 5.	ug/L	1,2-DICHLOROPROPANE	ug/L	< 5.	NA
	< 20.	ug/L	2-BUTANONE	ug/L	< 20.	NA
	< 20.	ug/L	2-HEXANONE	ug/L	< 20.	NA
	< 10.	ug/L	4-METHYL-2-PENTANONE	ug/L	< 10.	NA
	< 15.	ug/L	ACETONE	ug/L	< 15.	NA
	95.	ug/L	**BENZENE**	ug/L	**100.**	**5.1**
	< 5.	ug/L	BROMODICHLOROMETHANE	ug/L	< 5.	NA
	< 5.	ug/L	BROMOFORM	ug/L	< 5.	NA
	< 10.	ug/L	BROMOMETHANE	ug/L	< 10.	NA
	< 20.	ug/L	CARBON DISULFIDE	ug/L	< 20.	NA
	< 5.	ug/L	CARBON TETRACHLORIDE	ug/L	< 5.	NA
	< 5.	ug/L	CHLOROBENZENE	ug/L	< 5.	NA
	< 10.	ug/L	CHLOROETHANE	ug/L	< 10.	NA
	< 5.	ug/L	CHLOROFORM	ug/L	< 5.	NA
	< 10.	ug/L	CHLOROMETHANE	ug/L	< 10.	NA
	< 5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	< 5.	NA
	< 5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	< 5.	NA
	< 5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	< 5.	NA
	< 5.	ug/L	ETHYLBENZENE	ug/L	< 5.	NA
	< 5.	ug/L	METHYLENE CHLORIDE	ug/L	< 5.	NA
	< 5.	ug/L	STYRENE	ug/L	< 5.	NA
	< 5.	ug/L	TETRACHLOROETHENE	ug/L	< 5.	NA
	< 5.	ug/L	TOLUENE	ug/L	< 5.	NA
	< 5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	< 5.	NA
	< 5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	< 5.	NA
	< 5.	ug/L	TRICHLOROETHENE	ug/L	< 5.	NA
	< 2.	ug/L	VINYL CHLORIDE	ug/L	< 2.	NA
	J 4.	ug/L	**XYLENE(TOTAL)**	ug/L	**J 4.**	**0.0**
SV	< 5.	ug/L	NAPHTHALENE	ug/L	< 5.	NA

< = Compound not detected at the listed detection limit.
NA = Not Applicable

Field Duplicate Precision Report

Sample Name	Sample Number	Sample Date	Duplicate Name	Sample Number	Sample Date
S1-131	FL 02549	1/7/2004	S1-131 Dup	FL 02550	1/7/2004

	Concentration	Units	Compound	Units	Concentration	Relative Percent Difference
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.	NA
	144.	ug/L	**1,1-DICHLOROETHANE**	ug/L	**150.**	**4.1**
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5.	NA
	<20.	ug/L	2-BUTANONE	ug/L	<20.	NA
	<20.	ug/L	2-HEXANONE	ug/L	<20.	NA
	<10.	ug/L	4-METHYL-2-PENTANONE	ug/L	<10.	NA
	<15.	ug/L	ACETONE	ug/L	<15.	NA
	77.	ug/L	**BENZENE**	ug/L	**76.**	**1.3**
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	BROMOFORM	ug/L	<5.	NA
	<10.	ug/L	BROMOMETHANE	ug/L	<10.	NA
	<20.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5.	NA
	<10.	ug/L	CHLOROETHANE	ug/L	<10.	NA
	<5.	ug/L	CHLOROFORM	ug/L	<5.	NA
	<10.	ug/L	CHLOROMETHANE	ug/L	<10.	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	ETHYLBENZENE	ug/L	<5.	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA
	<5.	ug/L	STYRENE	ug/L	<5.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	TOLUENE	ug/L	<5.	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	<5.	NA
	18.	ug/L	**VINYL CHLORIDE**	ug/L	**21.**	**15.4**
	J2.	ug/L	**XYLENE(TOTAL)**	ug/L	**J2.**	**0.0**
SV	<5.	ug/L	NAPHTHALENE	ug/L	<5.	NA
NUT	**1.06**	mg/L	**AMMONIA-N**	mg/L	**1.05**	**0.9**
	<.02	mg/L	NITRATE-N	mg/L	<.02	NA
	<.02	mg/L	ORTHOPHOSPHATE-P	mg/L	<.02	NA
MISC	**31.2**	mg/L	**TOTAL ORGANIC CARBON**	mg/L	**33.1**	**5.9**

< = Compound not detected at the listed detection limit.
NA = Not Applicable

Field Duplicate Precision Report

Sample Name	Sample Number	Sample Date	Duplicate Name	Sample Number	Sample Date
INT-217	FL 02580	1/13/2004	INT-217 Dup	FL 02581	1/13/2004

	Concentration	Units	Compound	Units	Concentration	Relative Percent Difference
VOA	<5.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<5.	NA
	6.	ug/L	**1,1-DICHLOROETHANE**	ug/L	**5.**	**18.2**
	<5.	ug/L	1,1-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROETHANE	ug/L	<5.	NA
	<5.	ug/L	1,2-DICHLOROPROPANE	ug/L	<5.	NA
	<20.	ug/L	2-BUTANONE	ug/L	<20.	NA
	<20.	ug/L	2-HEXANONE	ug/L	<20.	NA
	<10.	ug/L	4-METHYL-2-PENTANONE	ug/L	<10.	NA
	<15.	ug/L	ACETONE	ug/L	<15.	NA
	5.	ug/L	**BENZENE**	ug/L	**6.**	**18.2**
	<5.	ug/L	BROMODICHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	BROMOFORM	ug/L	<5.	NA
	<10.	ug/L	BROMOMETHANE	ug/L	<10.	NA
	<20.	ug/L	CARBON DISULFIDE	ug/L	<20.	NA
	<5.	ug/L	CARBON TETRACHLORIDE	ug/L	<5.	NA
	<5.	ug/L	CHLOROBENZENE	ug/L	<5.	NA
	<10.	ug/L	CHLOROETHANE	ug/L	<10.	NA
	<5.	ug/L	CHLOROFORM	ug/L	<5.	NA
	<10.	ug/L	CHLOROMETHANE	ug/L	<10.	NA
	<5.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<5.	NA
	<5.	ug/L	ETHYLBENZENE	ug/L	<5.	NA
	<5.	ug/L	METHYLENE CHLORIDE	ug/L	<5.	NA
	<5.	ug/L	STYRENE	ug/L	<5.	NA
	<5.	ug/L	TETRACHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	TOLUENE	ug/L	<5.	NA
	<5.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<5.	NA
	<5.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<5.	NA
	<5.	ug/L	TRICHLOROETHENE	ug/L	<5.	NA
	J8.	ug/L	**VINYL CHLORIDE**	ug/L	**J7.**	**13.3**
	<5.	ug/L	XYLENE(TOTAL)	ug/L	<5.	NA
SV	<5.	ug/L	NAPHTHALENE	ug/L	<5.	NA
NUT	**J.14**	mg/L	**AMMONIA-N**	mg/L	**J.13**	**7.4**
	<.2	mg/L	NITRATE-N	mg/L	<.2	NA
	<.2	mg/L	ORTHOPHOSPHATE-P	mg/L	<.2	NA
MISC	**29.2**	mg/L	**TOTAL ORGANIC CARBON**	mg/L	**29.5**	**1.0**

< = Compound not detected at the listed detection limit.
NA = Not Applicable

Field Duplicate Precision Report

Sample Name	Sample Number	Sample Date	Duplicate Name	Sample Number	Sample Date
INT-154	FL 02606	1/15/2004	INT-154 DUP	FL 02607	1/15/2004

	Concentration	Units	Compound	Units	Concentration	Relative Percent Difference
VOA	<10.	ug/L	1,1,1-TRICHLOROETHANE	ug/L	<10.	NA
	<10.	ug/L	1,1,2,2-TETRACHLOROETHANE	ug/L	<10.	NA
	<10.	ug/L	1,1,2-TRICHLOROETHANE	ug/L	<10.	NA
	<10.	ug/L	1,1-DICHLOROETHANE	ug/L	<10.	NA
	<10.	ug/L	1,1-DICHLOROETHENE	ug/L	<10.	NA
	<10.	ug/L	1,2-DICHLOROETHANE	ug/L	<10.	NA
	<10.	ug/L	1,2-DICHLOROPROPANE	ug/L	<10.	NA
	<40.	ug/L	2-BUTANONE	ug/L	<40.	NA
	<40.	ug/L	2-HEXANONE	ug/L	<40.	NA
	<20.	ug/L	4-METHYL-2-PENTANONE	ug/L	<20.	NA
	<30.	ug/L	ACETONE	ug/L	<30.	NA
	275.	ug/L	**BENZENE**	ug/L	**272.**	**1.1**
	<10.	ug/L	BROMODICHLOROMETHANE	ug/L	<10.	NA
	<10.	ug/L	BROMOFORM	ug/L	<10.	NA
	<20.	ug/L	BROMOMETHANE	ug/L	<20.	NA
	<40.	ug/L	CARBON DISULFIDE	ug/L	<40.	NA
	<10.	ug/L	CARBON TETRACHLORIDE	ug/L	<10.	NA
	<10.	ug/L	CHLOROBENZENE	ug/L	<10.	NA
	<20.	ug/L	CHLOROETHANE	ug/L	<20.	NA
	<10.	ug/L	CHLOROFORM	ug/L	<10.	NA
	<20.	ug/L	CHLOROMETHANE	ug/L	<20.	NA
	<10.	ug/L	CIS-1,2-DICHLOROETHENE	ug/L	<10.	NA
	<10.	ug/L	CIS-1,3-DICHLOROPROPENE	ug/L	<10.	NA
	<10.	ug/L	DIBROMOCHLOROMETHANE	ug/L	<10.	NA
	<10.	ug/L	ETHYLBENZENE	ug/L	<10.	NA
	<10.	ug/L	METHYLENE CHLORIDE	ug/L	<10.	NA
	<10.	ug/L	STYRENE	ug/L	<10.	NA
	<10.	ug/L	TETRACHLOROETHENE	ug/L	<10.	NA
	<10.	ug/L	TOLUENE	ug/L	<10.	NA
	<10.	ug/L	TRANS-1,2-DICHLOROETHENE	ug/L	<10.	NA
	<10.	ug/L	TRANS-1,3-DICHLOROPROPENE	ug/L	<10.	NA
	<10.	ug/L	TRICHLOROETHENE	ug/L	<10.	NA
	<4.	ug/L	VINYL CHLORIDE	ug/L	<4.	NA
	J 13.	ug/L	**XYLENE(TOTAL)**	ug/L	**J 12.**	**8.0**
SV	<10.	ug/L	NAPHTHALENE	ug/L	<10.	NA

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NA = Not Applicable