FS0466

0056660

FIELD SCREENING
FINAL RESULT DATA DELIVERABLE COVER SHEET

Date: Sunday, January 13, 2002

Sample Authorization Form Number: B99-033

SDG Number (assigned by Sample Management): FS0466

RECEIVED
MAR 14 2002
EDMC

Attachments (check all that apply or N/A):

- ✓ Test Results
- N/A Narrative Summary
- N/A Chain of Custody(s)
- ✓ Logbook Pages
- N/A Anomaly Report

Total number of pages (including cover sheet): 6

Comments:

M. G. Bachler
Analyst Signature

1/14/02
Date

JAN 2002
RECEIVED

Distribution: Sample Management – H9-03
Project (specify)

_____ Requires distribution to listed project personnel by Sample Management (check if applicable)

0000001

PRELIMINARY RESULT DATA DELIVERABLE COVER SHEET

Date: Monday, December 10, 2001

Sample Authorization Form Number: B99-033

Attachments (check all that apply or N/A): ___X___ **Test Results**
__N/A_ **Chains of Custody**
___X___ **Logbook Pages**
__N/A__ **Anomaly Report**

Total number of pages (including cover sheet): _5_____

Comments: **200-ZP-2 Rebound Study**

M. G. Bachler — **Analyst signature**

12/10/01 — **Date**

DEC 2001
RECEIVED

Distribution: **Sample Management – H9-03**
Project (specify)

_____**Requires distribution to listed project personnel by Sample Management (Check if applicable)**

September 2001-March 2002 Soil Gas Monitoring Data Collection Form (SAF B99-033)

DATE: 12/06/01(November Sampling)

SAMPLERS NAME: M.A. Baechler

B&K SERIAL NUMBER: 1715232 AMBIENT PRESSURE: 0.00 in. w.c. at 0842 (time)

ANALYZERS NAME: M.A. Baechler

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.2 ppmv at 1149 time).

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.5 ppmv at 1231 (time).

Location (Well or Probe)/feet bgs	Zone	Color Code	Differential Pressure (inches w.c.)	Sampling Time	Analysis Time	Carbon Tetrachloride (ppmv) "A"	Carbon Tetrachloride (ppmv) "B"	Chloroform (ppmv)	MEK (ppmv)	Methylene Chloride (ppmv)	Water Vapor (ppmv)
CPT-1A/ 35 ft	2	black	-0.10	0851	1151		4.40	< 1.0	< 1.0	< 1.0	7,510
CPT-30/ 28 ft	2	green	0.02	0859	1153		< 1.0	< 1.0	< 1.0	< 1.0	7,730
CPT-32/ 25 ft	2	green	-0.04	0903	1155		2.65	< 1.0	< 1.0	< 1.0	7,760
CPT-13A/ 30 ft	2	blue	-0.10	0920	1157		1.08	< 1.0	< 1.0	< 1.0	8,110
CPT-7A/ 32 ft	2	yellow	-0.18	1017	1159		3.80	< 1.0	< 1.0	< 1.0	10,000
CPT-28/ 87 ft	2	red	-0.48	1021	1201		99.0	< 1.0	< 1.0	< 1.0	10,300
CPT-21A/ 45 ft	2	green	-0.07	1033	1203		84.2	< 1.0	< 1.0	1.63	10,700
CPT-21A/ 86 ft	2	red	-0.57	1036	1205	127	106	< 1.0	< 1.0	1.27	10,500
CPT-17/ 10 ft	2	blue	-0.01	1039	1209		3.17	< 1.0	< 1.0	< 1.0	10,100
CPT-18/ 15 ft	2	white	-0.18	1050	1211		1.33	< 1.0	< 1.0	1.23	10,600
CPT-27/ 33 ft	2	red	-0.36	1104	1213		< 1.0	< 1.0	< 1.0	< 1.0	10,700
CPT-16/ 25 ft	2	blue	-0.10	1109	1215		< 1.0	< 1.0	< 1.0	< 1.0	11,100
CPT-9A/ 60 ft	2	blue	-0.36	1115	1217		35.1	< 1.0	< 1.0	2.61	10,700
W18-152/ 113 ft	2		-0.80	0845	1219		16.6	< 1.0	< 1.0	1.73	7,870
W18-165/ 108 ft	3		-	-	-	-	-	-	-	-	-

000003

September 2001-March 2002 Soil Gas Monitoring Data Collection Form (SAF B99-033)

DATE: 12/06/01(November Sampling)

SAMPLERS NAME: M.A. Baechler

B&K SERIAL NUMBER: 1715232 AMBIENT PRESSURE: 0.00 in. w.c. at 0842 (time)

ANALYZERS NAME: M.A. Baechler

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.2 ppmv at 1149 time).

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.5 ppmv at 1231 (time).

Location (Well or Probe)/feet bgs	Zone	Color Code	Differential Pressure (inches w.c.)	Sampling Time	Analysis Time	Carbon Tetrachloride (ppmv) "A"	Carbon Tetrachloride (ppmv) "B"	Chloroform (ppmv)	MEK (ppmv)	Methylene Chloride (ppmv)	Water Vapor (ppmv)
W18-167/ 123 ft	3		-0.60	1002	1221	246	174	< 1.0	< 1.0	1.53	9,090
W18-249/ 134 ft	3		-0.78	0909	1223		52.8	< 1.0	< 1.0	< 1.0	8,180
W18-248/ 136 ft	3		-1.20	0931	1225	211	175	< 1.0	< 1.0	< 1.0	8,480
W15-217/ 115 ft	3		-0.65	1044	1227		80.9	< 1.0	< 1.0	2.35	9,760
W15-95/ 82 ft	3		-	-	-	-	-	-	-	-	-
W15-9L/ 189 ft	6		-	-	-	-	-	-	-	-	-
W15-82/ 82 ft	2		-0.62	1059	1229		12.7	< 1.0	< 1.0	4.22	10,000
DUPLICATE SAMPLE ANALYSIS											
CPT-21A/ 86 ft			-0.57	1036	1207	123	106	< 1.0	< 1.0	1.74	10,600
BLANK					1147		< 1.0	< 1.0	< 1.0	< 1.0	7,950
BLANK					1233		< 1.0	< 1.0	< 1.0	< 1.0	8,620
200 ppmv CCl4 Standard					1245	164					

Comments:

Project 200-ZK-2 Rebound Study Notebook No. EL-1540-8

Continued from Page N/A

M.A. Baechler, CHI-AFS, M.A. Baechler

Page 1 of 2

September 2001-March 2002 Soil Gas Monitoring Data Collection Form (SAF B00-033)

DATE: 12/06/01(November Sampling)

SAMPLERS NAME: M.A. Baechler

B&K SERIAL NUMBER: 1715232 AMBIENT PRESSURE: 0.00 in. w.c. at 0842 (time)

ANALYZERS NAME: M.A. Baechler

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.2 ppmv at 1149 time).

STANDARD CONCENTRATION of 25.5 ppmv CCl4 analyzed as 25.5 ppmv at 1231 (time).

Location (Well or Probe)/feet bgs	Zone	Color Code	Differential Pressure (inches w.c.)	Sampling Time	Analysis Time	Carbon Tetrachloride (ppmv) "A"	Carbon Tetrachloride (ppmv) "B"	Chloroform (ppmv)	MEK (ppmv)	Methylene Chloride (ppmv)	Water Vapor (ppmv)
CPT-1A/ 35 ft	2	black	-0.10	0851	1151		4.40	< 1.0	< 1.0	< 1.0	7,510
CPT-30/ 28 ft	2	green	0.02	0859	1153		< 1.0	< 1.0	< 1.0	< 1.0	7,730
CPT-32/ 25 ft	2	green	-0.04	0903	1155		2.65	< 1.0	< 1.0	< 1.0	7,760
CPT-13A/ 30 ft	2	blue	-0.10	0920	1157		1.08	< 1.0	< 1.0	< 1.0	8,110
CPT-7A/ 32 ft	2	yellow	-0.18	1017	1159		3.80	< 1.0	< 1.0	< 1.0	10,000
CPT-2B/ 57 ft	2	red	-0.48	1021	1201		99.0	< 1.0	< 1.0	< 1.0	10,300
CPT-21A/ 45 ft	2	green	-0.07	1033	1203		84.2	< 1.0	< 1.0	1.63	10,700
CPT-21A/ 86 ft	2	red	-0.57	1036	1205	127	106	< 1.0	< 1.0	1.27	10,500
CPT-17/ 10 ft	2	blue	-0.01	1039	1209		3.17	< 1.0	< 1.0	< 1.0	10,100
CPT-18/ 15 ft	2	white	-0.18	1050	1211		1.33	< 1.0	< 1.0	1.23	10,600
CPT-27/ 33 ft	2	red	-0.36	1104	1213		< 1.0	< 1.0	< 1.0	< 1.0	10,700
CPT-19/ 25 ft	2	blue	-0.10	1109	1215		< 1.0	< 1.0	< 1.0	< 1.0	11,100
CPT-6A/ 60 ft	2	blue	-0.36	1115	1217		35.1	< 1.0	< 1.0	2.61	10,700
W18-183/ 113 ft	2		-0.80	0845	1219		16.6	< 1.0	< 1.0	1.73	7,870
W18-185/ 108 ft	3		-	-	-	-	-	-	-	-	-

M.A. Baechler 12/10/01

Signed M.A. Baechler Date 12/10/01

Read and Understood By

Signed Date

Continued on Page 22

Project 200-ZP-2 Ribound Study Notebook No. EL-1390-8

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M.A. Baechler, CH-AES, M.A. Baechler

September 2001-March 2002 SVE Gas Monitoring Data Collection Form (SAF 000-022)

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