

**PHASE III INVESTIGATION RESULTS
HOTCHKISS FEDERAL 1289 #17-13
GUNNISON ENERGY CORPORATION**

Project: GEC Hotchkiss Federal 17-13 Pit Investigation
NWSW Section 17, Township 7 South, Range 89 West

COGCC Remediation Number - **5154**
COGCC NOAV Tracking Number - **200257623**
COGCC Spill/Release Tracking Number-**2608144**
OA 010-1370

Objectives

To characterize the potential nature and extent of bedrock brine impact down gradient of the former Hotchkiss Federal 1289 #17-13 pit (the site) by advancing a borehole and collecting a soil/cuttings sample. Previous project submittals include:

COGCC Submittal	Date
Phase I Investigation Report	8/24/10
Phase II Work Plan	8/31/10
Phase II Investigation Report	10/18/10
Geology Report	10/29/10
Phase III Work Plan	7/20/11

Borehole Drilling

On July 28, 2011 a SpeedStar SS-15 III air rotary rig was used to drill a borehole approximately 15 feet into the native sandstone which underlies the site in an area to the west-southwest of the #17-13 location (see Figure 1). The total depth of the borehole was 34 feet below ground surface (ft-bgs) and no groundwater was encountered (see attached Drilling Log). Tan colored, loose sandstone was first encountered at 19 ft-bgs and transitioned to hard, tight sandstone at 25 ft-bgs which resembled the exposed bedrock in the former pit bottom. At 32 ft-bgs the color of the sandstone transitioned to grey. Attached is a surface geology map and cross section of a line through the former pit location and borehole location. The azimuth of a line from the pit to the borehole is South 45 degrees west. Surface mapping and structure maps indicate the dip to be 1 degree or less.

Soil Sampling

The target sampling depth was from 24 to 30 ft-bgs which comprised the lower 1 foot of loose sandstone and upper 5 feet of tight sandstone. This sampling interval includes the sandstone bed that contained the former pit bottom to a depth below the former pit bottom. A composite sample (**HR 17-13 TH-1 24'-30'**) was collected from the target interval due to the volume constraints associated with this drilling technique. No indication of impact (e.g. staining or odor) was observed during sample collection. The sample collected was analyzed for all Table 910-1 constituents (except for PAH) plus anions and cations.

Investigation Results

Please refer to Table 1 below for results comparison.

DRO – Analytical results indicate a low level DRO hit of 17.4 mg/kg. This level is far below the COGCC allowable concentration and is believed to be from joint grease used during the borehole drilling process.

Arsenic – Analytical results indicate arsenic above the COGCC allowable concentration. As this location exhibits no indication of brine impact it is believed that the arsenic levels are within background levels at the depth sampled.

Salts - Analytical results do not indicate elevated salt impacts which would be associated with a brine release from the former pit location.

Table 1 – Analytical Results

LABORATORY DATA SUMMARY			
Sample ID	HR 17-13 TH-1		
Depth	24'-30'		
Sample Date	7/28/2011		
Analytical Parameters		ALLOWABLE LIMITS	UNITS
TPH			
TPH Gasoline Range Organics	<15	500	mg/kg
TPH Diesel Range Organics	17.4		
BTEX			
Benzene	<0.073	0.17	mg/kg
Toluene	<0.15	85	mg/kg
Ethylbenzene	<0.15	100	mg/kg
Total Xylene	<0.29	175	mg/kg
Metals			
Arsenic	31.7	0.39	mg/kg
Barium	502	15,000	mg/kg
Cadmium	<1.1	70	mg/kg
Calcium	3740	NA	mg/kg
Chromium	5.4	NA	mg/kg
Copper	10.2	3,100	mg/kg
Lead	9.2	400	mg/kg
Magnesium	1290	NA	mg/kg
Mercury	<0.12	23	mg/kg
Nickel	4.6	1,600	mg/kg
Selenium	<5.6	390	mg/kg
Silver	<3.4	390	mg/kg
Sodium	352	NA	mg/kg
Zinc	47.9	23,000	mg/kg
SAR Metals Analysis			
Calcium	8.05	NA	mg/L
Magnesium	1.12	NA	mg/L
Sodium	18.1	NA	mg/L
Sodium Adsorption Ratio	1.58	<12	
General Chemistry			
Alkalinity, Bicarbonate as CaCO ₃	44.9	NA	mg/kg
Chloride	<6.2	NA	mg/kg
Chromium, Hexavalent	<0.49	23	mg/kg
Chromium, Trivalent	4.9	120,000	mg/kg
Redox Potential Vs H ₂	437	NA	mv
Solids, Percent	81.3	NA	%
Specific Conductivity	0.145	<4 or 2 x the background	mmhos/cm
Sulfate	38.8	NA	mg/kg
pH	7.62	6-9	su

mg/kg - milligrams per kilogram
mg/L - milligrams per liter
mmhos/cm - millimhos per centimeter
mv - millivolts
su - standard units
NA - not applicable

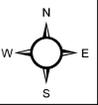
Request for No Further Action

The analytical results for the **HR 17-13 TH-1 24'-30'** sample indicate that the brine release which occurred from the Hotchkiss Federal 1289 #17-13 pit discovered during June 2010 was not sufficient enough to migrate down dip towards the borehole. Gunnison Energy Corporation is requesting that "No Further Action" be required for this investigation.



0 0.02 0.04 0.08 Miles

1 inch = 208 feet



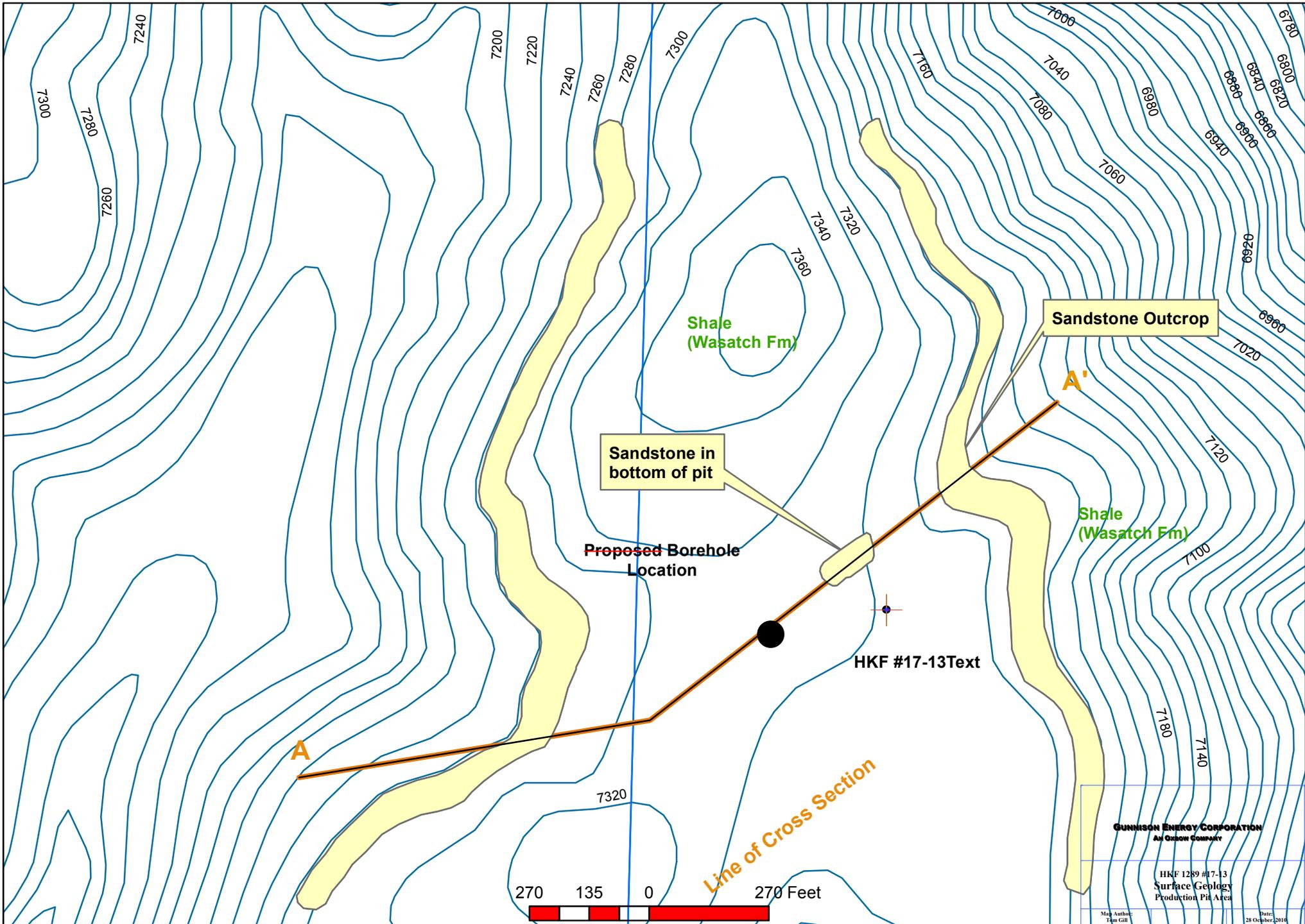
PROJECT NO:	010-1370
DRAWN BY:	Brian Swedhin
DATE:	9/16/2011

GUNNISON ENERGY CORPORATION
 HOTCHKISS FEDERAL #17-13
 BORE LOCATION
 GUNNISON COUNTY, COLORADO



826 21-1/2 ROAD
 GRAND JUNCTION, CO
 81505
 TEL 970.263.7800
 FAX 970.263.7456

FIGURE
1

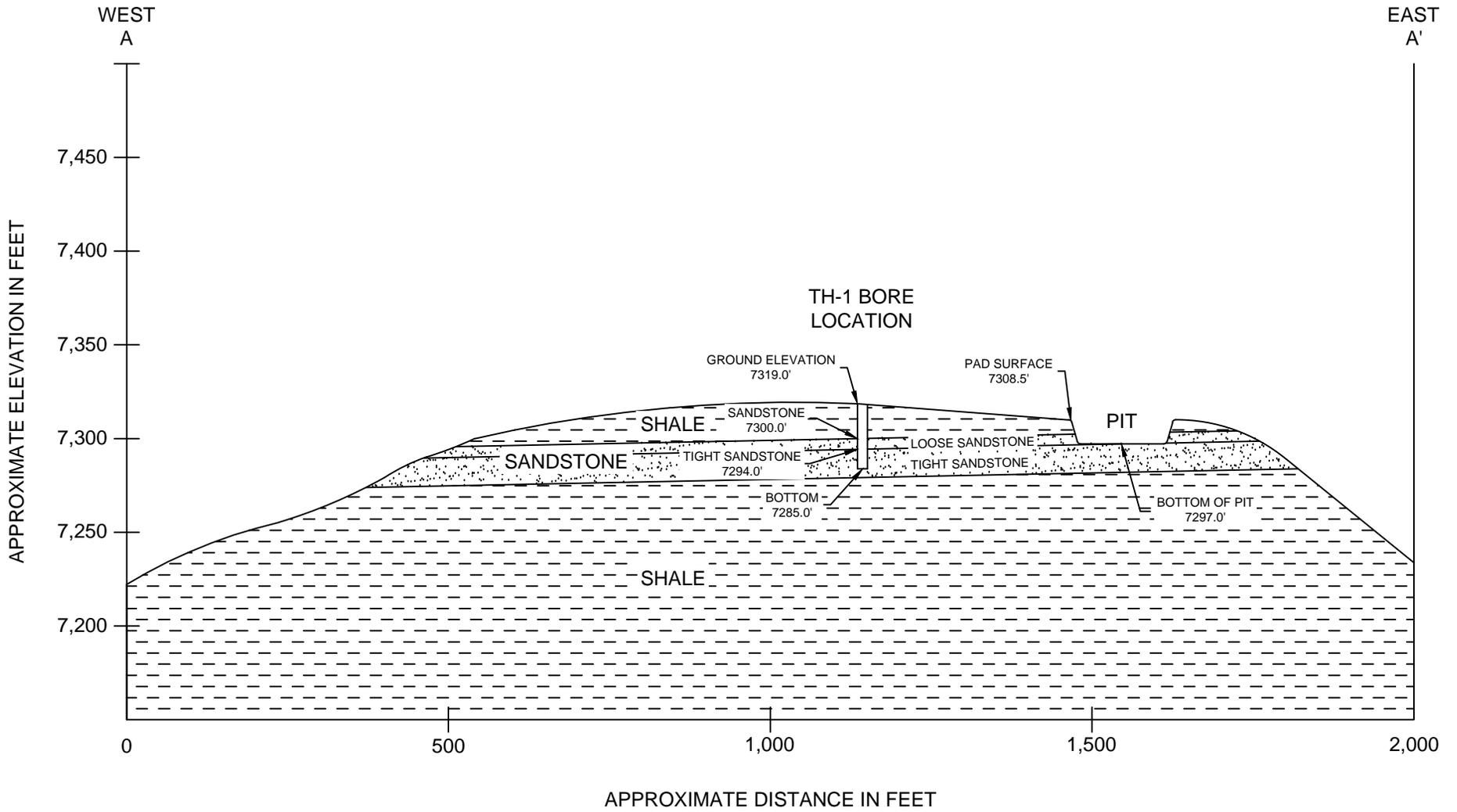


1:3,318

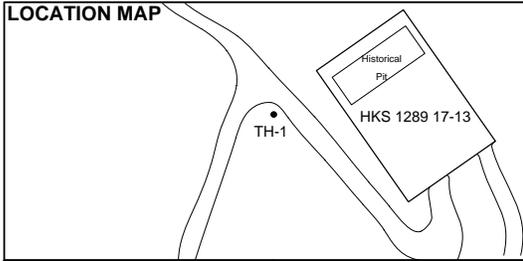
GUNNISON ENERGY CORPORATION
An Outback Company

HKF 1289 #17-13
Surface Geology
Production Pit Area

Map Author: Tom Gill Date: 28 October 2016



HKF 1289 17-13
 GEOLOGIC CROSS SECTION
 PIT AREA



826 21 1/2 Road
 Grand Junction, CO 81505
 T: 970.263.7800
 F: 970.263.7456

TEST HOLE/WELL LOG

PAGE 1 of 1

Test/Well Number: TH-1	Project: GEC 17-13 Investigation
Date: 7/28/11	Project Number: 010-1370
Logged by: Dobransky	Drilled by: Shelton
Drilling Method: Rotary	Sampling Method:

Elevation:	Detector: PID	Seal: Bentonite	Grout:
Gravel Pack: NA		Hole Diameter: 7 in.	F. L. Meter:
Casing Type: NA	Diameter: NA	Length: NA	DTP: -
Screen Type: NA	Slot: NA	Diameter: NA	Length: NA
		Well Depth: NA	Total Depth: 34'

Soil/Rock Type	Color	Moisture Content	% Fines	Structure	Vapor (ppm)	Staining	Sample #	Depth (ft)	Sample Recovery %	Penetration Resistance	LITHOLOGY/REMARKS	BORING LITHOLOGY
						N		0				
	Dk. Brwn	30	30					2			Loamy clay, some sand	
	Lt. Tan Brwn	25	30					4			Shale (3' to 18') (weathered shale, clayey, some sand)	
	a.a.	25	60					6			(fines increasing, sand decreasing, highly plastic)	
	Lt. Tan	25	65					8			(soft from 9-13 feet)	
	Grey	25	80					10				
	a.a.	25	80					12				
	a.a.	30	80					14			(varying colors, tighter with depth)	
	Lt. Tan	20	75					16				
	a.a.	20	75					18				
	Tan Brwn	30	15					20			Sandstone (19' to 34') (loose, med. - large grains)	
	a.a.	20	15					22				
	a.a.	20	15					24				
	a.a.	10	15					26			(tight to very tight, fine grained)	
	a.a.	10	15					28				
	a.a.	10	15					30				
	Grey	15	20					32			(drastic color change to grey)	
	Grey	15	20					34				

Technical Report for

Olsson Associates

Hotchkiss FED 1289 17-13

Accutest Job Number: D25987

Sampling Date: 07/28/11

Report to:

**Olsson Associates
826 21 1/2 Road
Grand Junction, CO 81505
tdobransky@oaconsulting.com**

ATTN: Tim Dobransky

Total number of pages in report: 16



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

**John Hamilton
Laboratory Director**

Client Service contact: 303-425-6021

Certifications: CO, ID, NE, NM, ND (R-027) (PW) UT (NELAP CO00049)

This report shall not be reproduced, except in its entirety, without the written approval of Accutest Laboratories.
Test results relate only to samples analyzed.

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Sample Summary

Olsson Associates

Job No: D25987

Hotchkiss FED 1289 17-13

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
D25987-1	07/28/11	10:30 TPD	07/29/11	SO	Soil	HR 17-13 TH-1 (24' -30')
D25987-1A	07/28/11	10:30 TPD	07/29/11	SO	Soil	HR 17-13 TH-1 (24' -30')

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID: HR 17-13 TH-1 (24' -30')	
Lab Sample ID: D25987-1	Date Sampled: 07/28/11
Matrix: SO - Soil	Date Received: 07/29/11
Method: SW846 8260B	Percent Solids: 81.3
Project: Hotchkiss FED 1289 17-13	

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	6V07333.D	1	08/01/11	DC	n/a	n/a	V6V386
Run #2							

Run #	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.02 g	5.0 ml	100 ul
Run #2			

Purgeable Aromatics

CAS No.	Compound	Result	RL	MDL	Units	Q
71-43-2	Benzene	ND	73	32	ug/kg	
108-88-3	Toluene	ND	150	73	ug/kg	
100-41-4	Ethylbenzene	ND	150	36	ug/kg	
1330-20-7	Xylene (total)	ND	290	150	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
2037-26-5	Toluene-D8	108%		61-130%
460-00-4	4-Bromofluorobenzene	106%		53-131%
17060-07-0	1,2-Dichloroethane-D4	97%		62-130%

ND = Not detected MDL - Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: HR 17-13 TH-1 (24' -30')	Date Sampled: 07/28/11
Lab Sample ID: D25987-1	Date Received: 07/29/11
Matrix: SO - Soil	Percent Solids: 81.3
Method: SW846 8015B	
Project: Hotchkiss FED 1289 17-13	

Run #	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	GB12079.D	1	07/29/11	SK	n/a	n/a	GGB693
Run #2							

Run #	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.0 g	5.0 ml	100 ul
Run #2			

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-GRO (C6-C10)	ND	15	7.3	mg/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits		
120-82-1	1,2,4-Trichlorobenzene	68%		60-140%		

ND = Not detected MDL - Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: HR 17-13 TH-1 (24' -30')	Date Sampled: 07/28/11
Lab Sample ID: D25987-1	Date Received: 07/29/11
Matrix: SO - Soil	Percent Solids: 81.3
Method: SW846-8015B SW846 3546	
Project: Hotchkiss FED 1289 17-13	

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	FD08252.D	1	08/02/11	CS	08/01/11	OP4178	GFD366
Run #2							

	Initial Weight	Final Volume
Run #1	30.1 g	2.0 ml
Run #2		

CAS No.	Compound	Result	RL	MDL	Units	Q
	TPH-DRO (C10-C28)	17.4	16	11	mg/kg	
CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits		
84-15-1	o-Terphenyl	93%		61-142%		

ND = Not detected MDL - Method Detection Limit
 RL = Reporting Limit
 E = Indicates value exceeds calibration range

J = Indicates an estimated value
 B = Indicates analyte found in associated method blank
 N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: HR 17-13 TH-1 (24' -30')**Lab Sample ID:** D25987-1**Date Sampled:** 07/28/11**Matrix:** SO - Soil**Date Received:** 07/29/11**Percent Solids:** 81.3**Project:** Hotchkiss FED 1289 17-13**Metals Analysis**

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	31.7	0.45	mg/kg	5	08/02/11	08/02/11 GJ	SW846 6020 ¹	SW846 3050B ⁵
Barium	502	1.1	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Cadmium	< 1.1	1.1	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Calcium	3740	45	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Chromium	5.4	1.1	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Copper	10.2	1.1	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Lead	9.2	5.6	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Magnesium	1290	23	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Mercury	< 0.12	0.12	mg/kg	1	08/03/11	08/03/11 JM	SW846 7471A ²	SW846 7471A ⁶
Nickel	4.6	3.4	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Selenium	< 5.6	5.6	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Silver	< 3.4	3.4	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Sodium	352	45	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴
Zinc	47.9	3.4	mg/kg	1	08/02/11	08/03/11 JM	SW846 6010B ³	SW846 3050B ⁴

(1) Instrument QC Batch: MA1720

(2) Instrument QC Batch: MA1723

(3) Instrument QC Batch: MA1724

(4) Prep QC Batch: MP5375

(5) Prep QC Batch: MP5376

(6) Prep QC Batch: MP5386

RL = Reporting Limit

Report of Analysis

Client Sample ID: HR 17-13 TH-1 (24' -30')	Date Sampled: 07/28/11
Lab Sample ID: D25987-1	Date Received: 07/29/11
Matrix: SO - Soil	Percent Solids: 81.3
Project: Hotchkiss FED 1289 17-13	

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Alkalinity, Bicarbonate as CaC	44.9	25	mg/kg	1	08/09/11	JD	SM20 2320B
Chloride	< 6.2	6.2	mg/kg	1	08/02/11 15:01	NS	EPA 300/SW846 9056
Chromium, Hexavalent ^a	< 0.49	0.49	mg/kg	1	08/10/11 15:20	AMA	SW846 3060A/7196A
Chromium, Trivalent ^b	4.9	1.6	mg/kg	1	08/10/11 15:20	AMA	SW846 3060/7196A M
Redox Potential Vs H2	437		mv	1	07/29/11	JD	ASTM D1498-76M
Solids, Percent	81.3		%	1	08/01/11	RC	SM19 2540B M
Specific Conductivity	145	1.0	umhos/cm	1	08/04/11	CJ	DEPT.OF AG, BOOK N9
Sulfate	38.8	6.2	mg/kg	1	08/02/11 15:01	NS	EPA 300/SW846 9056
pH	7.62		su	1	07/29/11 13:50	JK	SW846 9045C

(a) Analysis performed at Accutest Laboratories, Marlborough, MA.

(b) Calculated as: (Chromium) - (Chromium, Hexavalent)

RL = Reporting Limit

Report of Analysis

Client Sample ID:	HR 17-13 TH-1 (24' -30')	Date Sampled:	07/28/11
Lab Sample ID:	D25987-1A	Date Received:	07/29/11
Matrix:	SO - Soil	Percent Solids:	81.3
Project:	Hotchkiss FED 1289 17-13		

SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	8.05	2.0	mg/l	1	08/03/11	08/03/11 JM	SW846 6010B ¹	EPA 200.7 ²
Magnesium	1.12	1.0	mg/l	1	08/03/11	08/03/11 JM	SW846 6010B ¹	EPA 200.7 ²
Sodium	18.1	2.0	mg/l	1	08/03/11	08/03/11 JM	SW846 6010B ¹	EPA 200.7 ²

(1) Instrument QC Batch: MA1724

(2) Prep QC Batch: MP5389

RL = Reporting Limit

Report of Analysis

Client Sample ID:	HR 17-13 TH-1 (24' -30')	Date Sampled:	07/28/11
Lab Sample ID:	D25987-1A	Date Received:	07/29/11
Matrix:	SO - Soil	Percent Solids:	81.3
Project:	Hotchkiss FED 1289 17-13		

General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio ^a	1.58		ratio	1	08/03/11 17:18	JM	USDA HANDBOOK 60

(a) Calculated as: $(Na \text{ meq/L}) / \sqrt{[(Ca \text{ meq/L}) + (Mg \text{ meq/L})/2]}$

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody
- Chain of Custody (Accutest Labs of New England, Inc.)

Accutest Job Number: D25987

Client: OLSSON ASS.

Immediate Client Services Action Required: No

Date / Time Received: 7/29/2011 8:45:00 AM

No. Coolers: 1

Client Service Action Required at Login: No

Project: HOTCKISS RANCH 17-13 TEST HOLE (010-1)

Airbill #'s: Fedex

<u>Cooler Security</u>	<u>Y or N</u>		<u>Y or N</u>	
1. Custody Seals Present:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	3. COC Present:	<input checked="" type="checkbox"/> <input type="checkbox"/>
2. Custody Seals Intact:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	4. Smpl Dates/Time OK	<input checked="" type="checkbox"/> <input type="checkbox"/>

<u>Cooler Temperature</u>	<u>Y or N</u>	
1. Temp criteria achieved:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Cooler temp verification:	Infrared gun	
3. Cooler media:	Ice (bag)	

<u>Quality Control Preservation</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Trip Blank present / cooler:	<input type="checkbox"/>		<input type="checkbox"/>	
2. Trip Blank listed on COC:	<input type="checkbox"/>		<input type="checkbox"/>	
3. Samples preserved properly:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
4. VOCs headspace free:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

<u>Sample Integrity - Documentation</u>	<u>Y</u>	<u>or</u>	<u>N</u>
1. Sample labels present on bottles:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. Container labeling complete:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
3. Sample container label / COC agree:	<input checked="" type="checkbox"/>		<input type="checkbox"/>

<u>Sample Integrity - Condition</u>	<u>Y</u>	<u>or</u>	<u>N</u>
1. Sample recvd within HT:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. All containers accounted for:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
3. Condition of sample:	Intact		

<u>Sample Integrity - Instructions</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Analysis requested is clear:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
2. Bottles received for unspecified tests	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
3. Sufficient volume rec'd for analysis:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
4. Compositing instructions clear:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
5. Filtering instructions clear:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

Comments

Accutest Laboratories Sample Receipt Summary

Accutest Job Number: D25987

Client: AMS

Immediate Client Services Action Required: No

Date / Time Received: 7/30/2011

Delivery Method:

Client Service Action Required at Login: No

Project:

No. Coolers: 1

Airbill #'s:

<u>Cooler Security</u>	<u>Y or N</u>		<u>Y or N</u>	
1. Custody Seals Present:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	3. COC Present:	<input checked="" type="checkbox"/> <input type="checkbox"/>
2. Custody Seals Intact:	<input checked="" type="checkbox"/>	<input type="checkbox"/>	4. SmpI Dates/Time OK	<input checked="" type="checkbox"/> <input type="checkbox"/>

<u>Cooler Temperature</u>	<u>Y or N</u>	
1. Temp criteria achieved:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Cooler temp verification:	Infrared gun	
3. Cooler media:	Ice (bag)	

<u>Quality Control Preservatio</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Trip Blank present / cooler:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
2. Trip Blank listed on COC:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
3. Samples preserved property:	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4. VOCs headspace free:	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

<u>Sample Integrity - Documentation</u>	<u>Y or N</u>	
1. Sample labels present on bottles:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Container labeling complete:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Sample container label / COC agree:	<input checked="" type="checkbox"/>	<input type="checkbox"/>

<u>Sample Integrity - Condition</u>	<u>Y or N</u>	
1. Sample recvd within HT:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. All containers accounted for:	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. Condition of sample:	Intact	

<u>Sample Integrity - Instructions</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Analysis requested is clear:	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
2. Bottles received for unspecified tests	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
3. Sufficient volume recvd for analysis:	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
4. Compositing instructions clear:	<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/>
5. Filtering instructions clear:	<input type="checkbox"/>	<input type="checkbox"/>		<input checked="" type="checkbox"/>

Comments

32
3