SITE INFORMATION

Report Type: Work Plan

General Site Information:						
Site:	Honey Graham 29 State Com #6H					
Company:	COG Operating LLC					
Section, Township and Range	Unit C	Sec 29	26S	28E		
Lease Number:	(API#) 30-015-38488					
County:	Eddy County					
GPS:	32.01908° N			104.11124° W		
Surface Owner:	State					
Mineral Owner:						
Directions:	From Malaga NM drive south 11.3 miles to County Rd 724. Turn West and drive 3 miles. Turn South and drive 3.1 miles. Turn East and drive 0.3 miles.					

Release Data:	
Date Released:	1/22/2014
Type Release:	Produced Water
Source of Contamination:	Poly line failure
Fluid Released:	12 bbls Produced Water
Fluids Recovered:	10 bbls Produced Water

Official Communication:			
Name:	Robert Grubbs		Darrell Moore
Company:	COG Operating, LLC		EnTech Consulting
Address:	One Concho Center		PO Box 9843
	600 W. Illinois Ave.		
City:	Midland Texas, 79701		Midland, Texas
Phone number:	(432) 661-6601		(432) 266-8375
Fax:	(432) 684-7137		
Email:	RGrubbs@concho.com		darrell.moore@entechservice.com

Ranking Criteria		
Depth to Groundwater:	***Ranking Score***	***Site Data***
<50 ft	20	
50-99 ft	10	0
>100 ft.	0	0
WellHead Protection:	***Ranking Score***	***Site Data***
Water Source <1,000 ft., Private <200 ft.	*20*	
Water Source >1,000 ft., Private >200 ft.	0	0
Surface Body of Water:	***Ranking Score***	***Site Data***
<200 ft.	*20*	
200 ft - 1,000 ft.	10	
>1,000 ft.	0	0
Total Ranking Score:	**0**	

Acceptable Soil RRAL (mg/kg)		
Benzene	***Total BTEX***	***TPH***
10	50	5,000

March 27, 2014

Mr. Mike Bratcher
Environmental Engineer Specialist
New Mexico Oil Conservation Division, Dist. 2
811 S. First Street
Artesia, NM 88210

RE: Work Plan for the COG Operating LLC., Honey Graham 29 State Com. #6H, Unit C, Section 29, Township 26 South, Range 28 East, Eddy County, New Mexico.

Dear Mr. Bratcher:

EnTech Consulting Corp. (EnTech) has been contacted by COG Operating LLC. (COG) to assess a spill from a poly line at the Honey Graham 29 State Com #6H located in Unit C, Section 29, Township 26 South, Range 28 East, Eddy County, New Mexico (Site), The spill site coordinates are N 32.01908°, W 104.11124°. The site location is shown on **Figures 1 and 2**.

Background

According to the State of New Mexico C-141 Initial Report, the leak was discovered on January 22, 2014, and released approximately 12 barrels of produced water from a "Y" on a poly line. COG personnel shut down the transfer pump and fused the line back together. Approximately 10 barrels of standing fluids were recovered. The initial C-141 form is enclosed in **Appendix A**.

Groundwater

No water wells were listed in the State Engineers Office Database in Section 29, Township 26 South, Range 28 East. The closest reference was in Section 22, Township 26 South, Range 28 East, which is just northeast of the Site. Groundwater at that location is listed at 300'. All references to groundwater in Township 26 South, Range 28 East is deeper than 100'. Groundwater data is shown in **Appendix B**.

Regulatory

A risk based evaluation was performed for the Site in accordance with the New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills, and Releases, dated August 13, 1993. The guidelines require a risk-based evaluation of the site to determine recommended remedial action levels (RRAL) for benzene, toluene, ethylbenzene, and xylene (collectively referred to as BTEX) and total

petroleum hydrocarbons (TPH) in soil. The proposed RRAL for benzene was determined to be 10 parts per million (ppm) or milligrams per kilogram (mg/kg) and 50 ppm for total BTEX (sum of benzene, toluene, ethylbenzene, and xylene). Based upon the depth to groundwater, the proposed RRAL for TPH is 5,000 mg/kg.

Soil Assessment and Analytical Results

On February 20, 2014, EnTech personnel inspected and sampled the spill area. Three (3) auger holes (AH-1, AH-2 and AH-3) were installed using a stainless steel hand auger to assess the impacted soils **(Figure 4)**. Samples were analyzed for TPH analysis by EPA Method 8015 modified, BTEX by EPA Method 8021B and chloride by EPA Method 300.0. The sampling results are summarized in **Table 1**. Copies of laboratory analysis and chain-of-custody documentation are included in **Appendix C**.

Referring to Table 1, none of the samples exceeded the TPH, BTEX, and benzene RRAL. However, elevated chloride concentrations were detected in all of the auger holes. Auger holes 1-3 showed shallow chloride impacts in the top foot ranging from 5790 mg/kg to 13,800 mg/kg. Chloride content declined with depth in each auger hole and virtually disappeared in AH #1 and AH #3 by 3.5 feet. AH #2 still shows a chloride concentration of 1,220 mg/kg at 3.5 feet below surface.

Work Plan

COG proposes to remove impacted material as highlighted (green) in **Table 1** and shown in **Figure 4**. The proposed excavation depth is estimated at 2' below surface in the vicinity of AH #1 and AH #3. In the area of AH #2, excavated depth will be determined during excavation based on chloride titrations done in the field. However, the excavation will be guided by visual evidence and chloride titration samples. Once the contaminated soils have been excavated and confirmation samples have confirmed the clean-up, the excavation will be backfilled with clean soil. The excavated soil will be transported to proper disposal.

The proposed excavation depths may not be reached due to situations beyond our control including safety concerns for onsite personnel and impacted soil around structures or lines. As such, EnTech will excavate the soils to the maximum extent practicable.

Upon completion, a final report will be submitted to the NMOCD. If you have any questions or comments concerning this assessment or the proposed remediation activities for this site, please call me at 432-266-8375.

Respectfully submitted,
EnTech Consulting Corp.

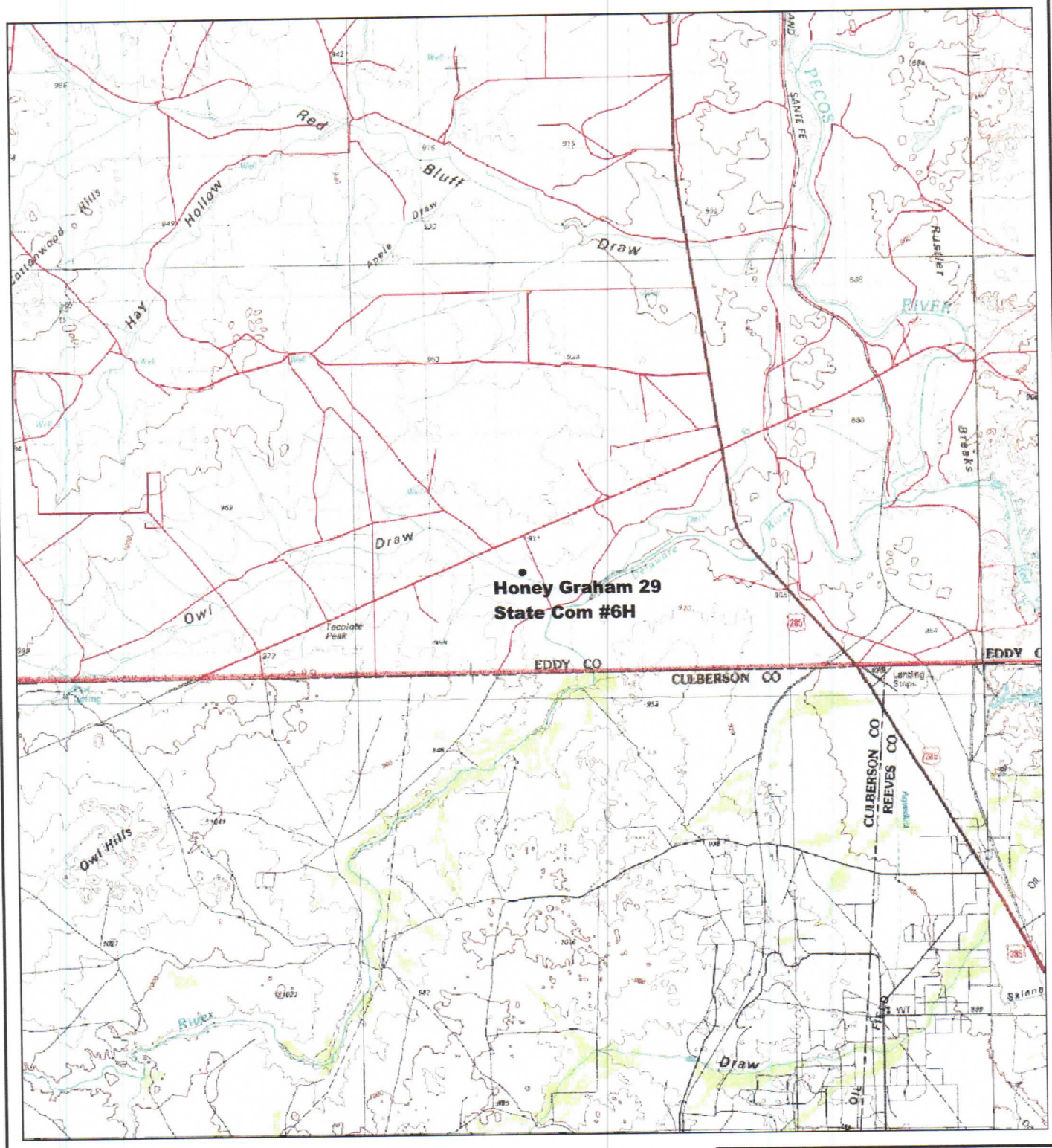
Darrell Moore
Regional Project Manager

Chan Patel
Sr. Project Manager

Enclosures
Figures 1-4
Table 1
Appendix A - Initial C-141
Appendix B – Groundwater Data
Appendix C – Laboratory Report

Cc: Robert McNeill – COG
Cc: Mike Burton - BLM

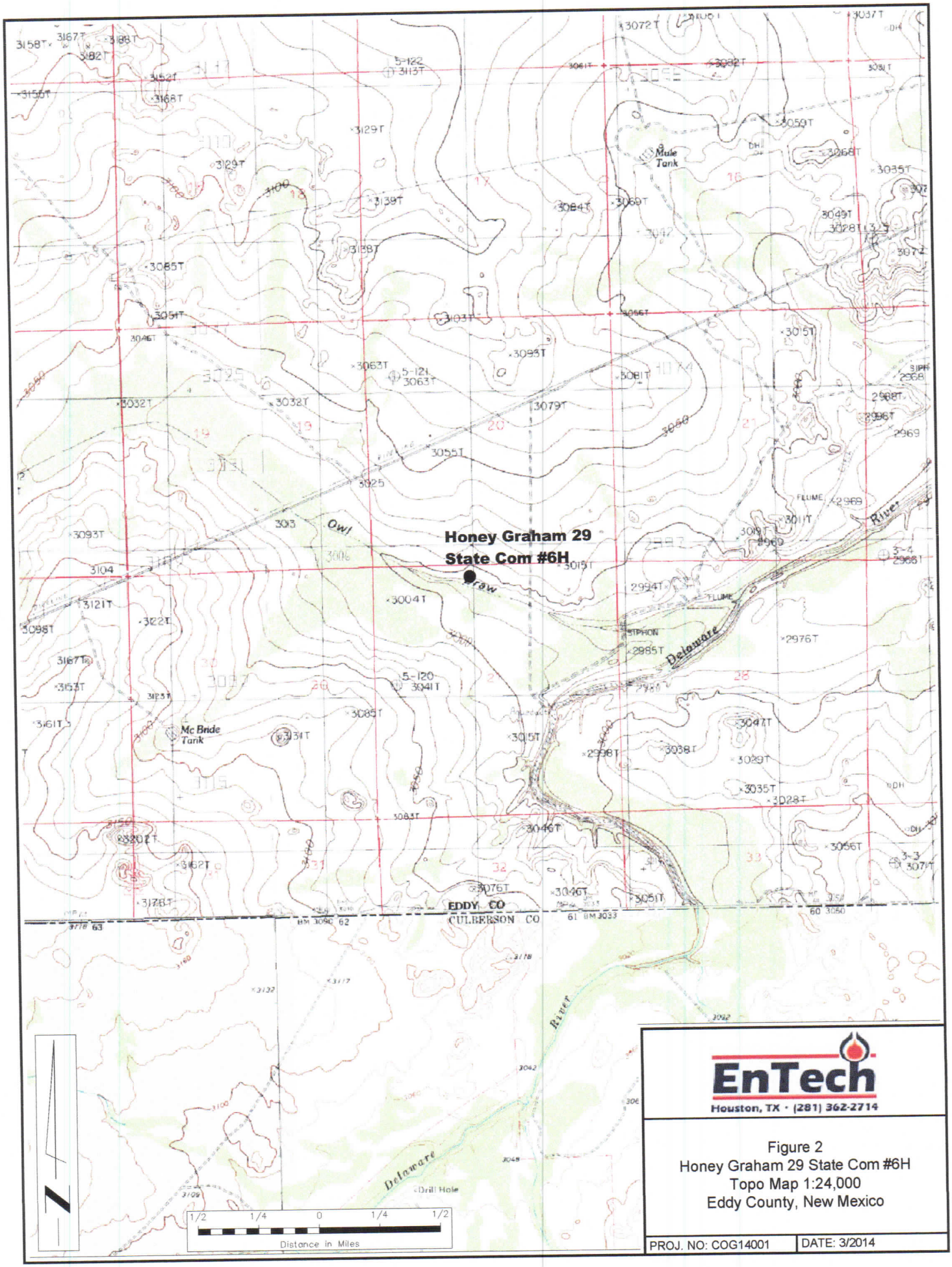
FIGURES



EnTech
Houston, TX · (281) 362-2714

Figure 1
Honey Graham 29 State Com #6H
Overview Map
Eddy County, New Mexico

PROJ. NO: COG14001	DATE: 3/2014



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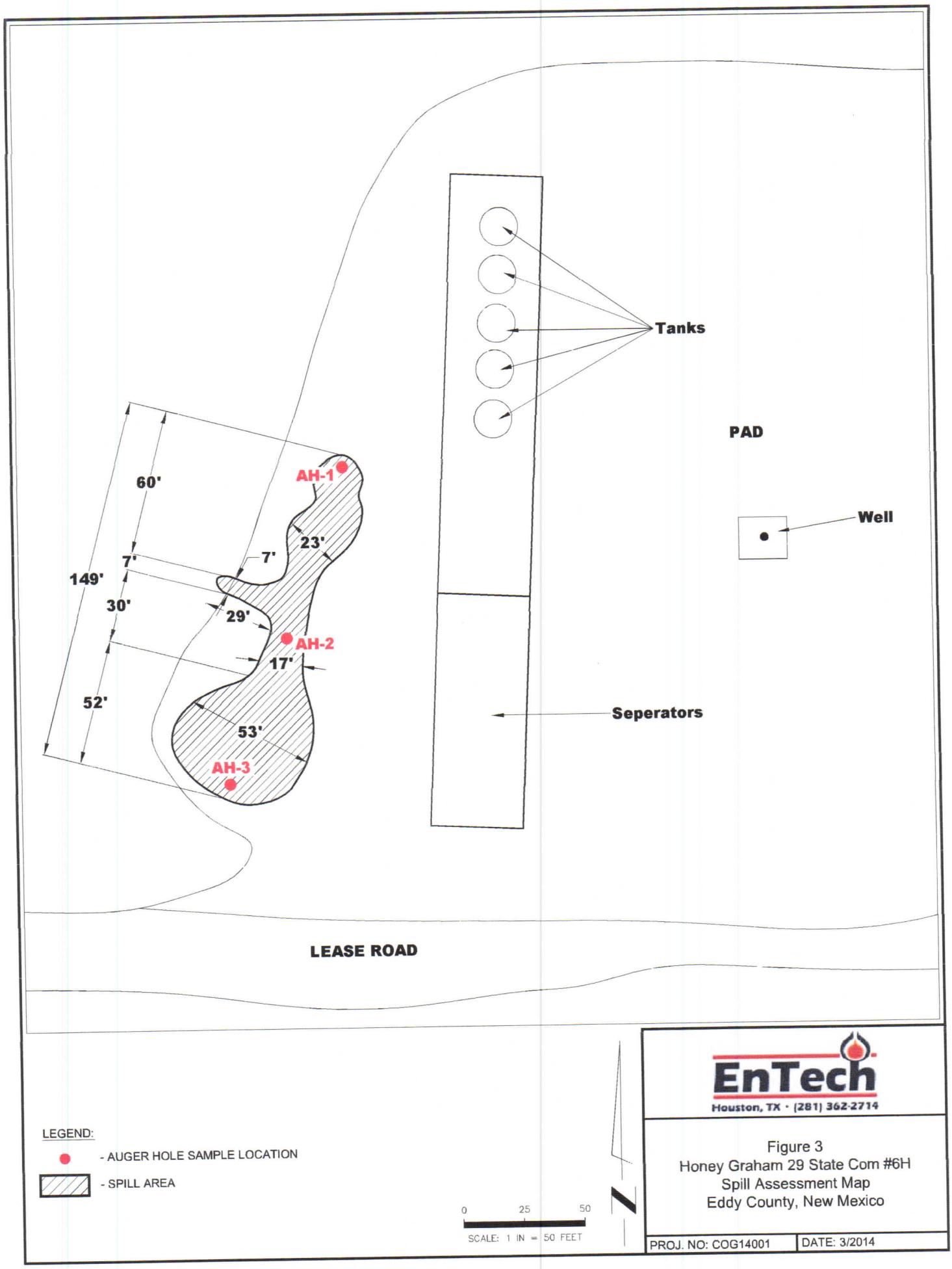
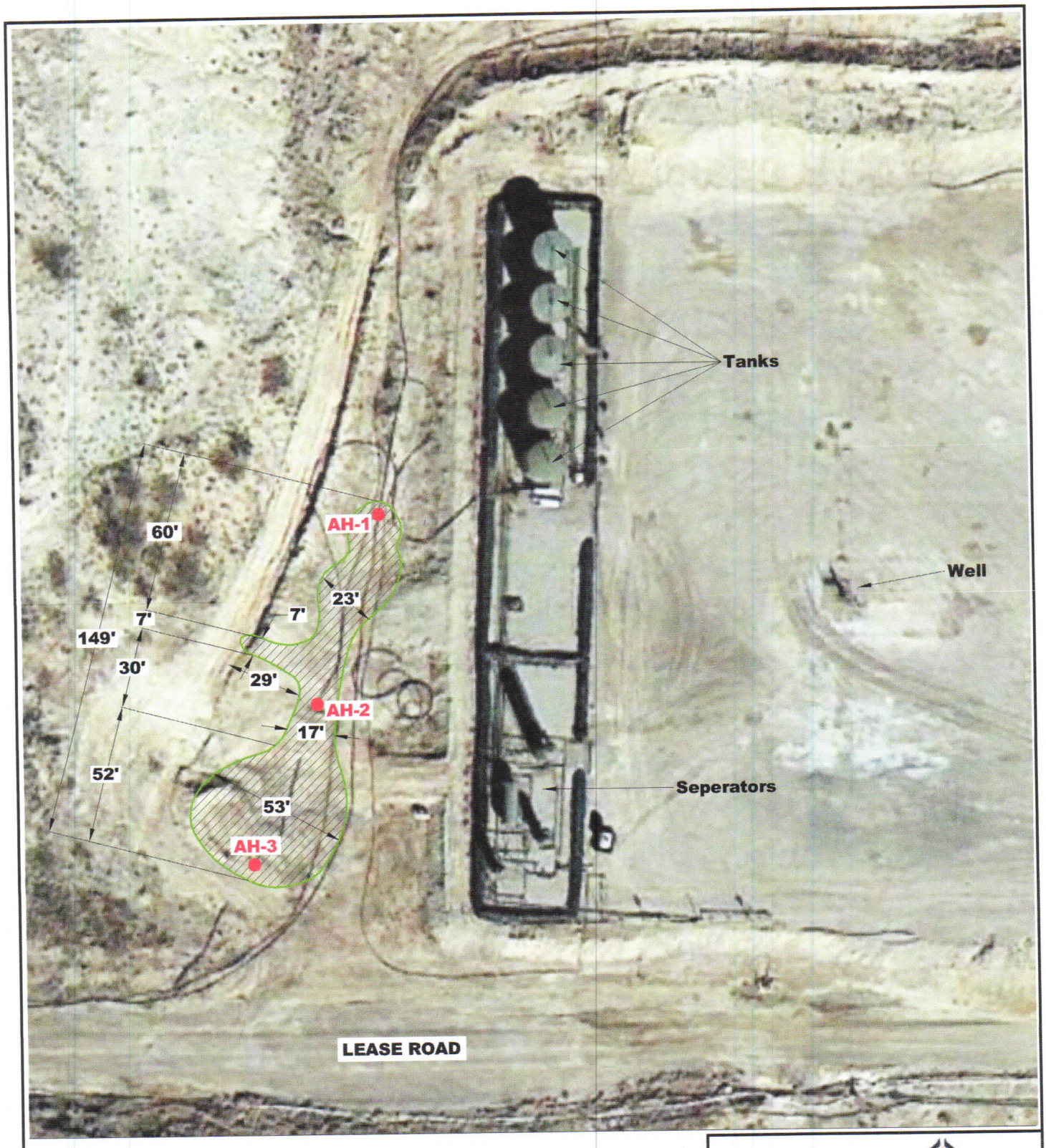
Houston, TX · (281) 362-2714

Figure 2
Honey Graham 29 State Com #6H
Topo Map 1:24,000
Eddy County, New Mexico

PROJ. NO: COG14001	DATE: 3/2014


Tanks
PAD
Well
Seperators
LEASE ROAD
AH-1
AH-2
AH-3
60'
149'
7'
30'
52'
7'
23'
29'
17'
53'
LEGEND:
- AUGER HOLE SAMPLE LOCATION
- SPILL AREA
0
25
50
SCALE: 1 IN = 50 FEET
EnTech
Houston, TX · (281) 362-2714
Figure 3
Honey Graham 29 State Com #6H
Spill Assessment Map
Eddy County, New Mexico
PROJ. NO: COG14001
DATE: 3/2014



LEGEND:

- AUGER HOLE SAMPLE LOCATION
- SPILL AREA

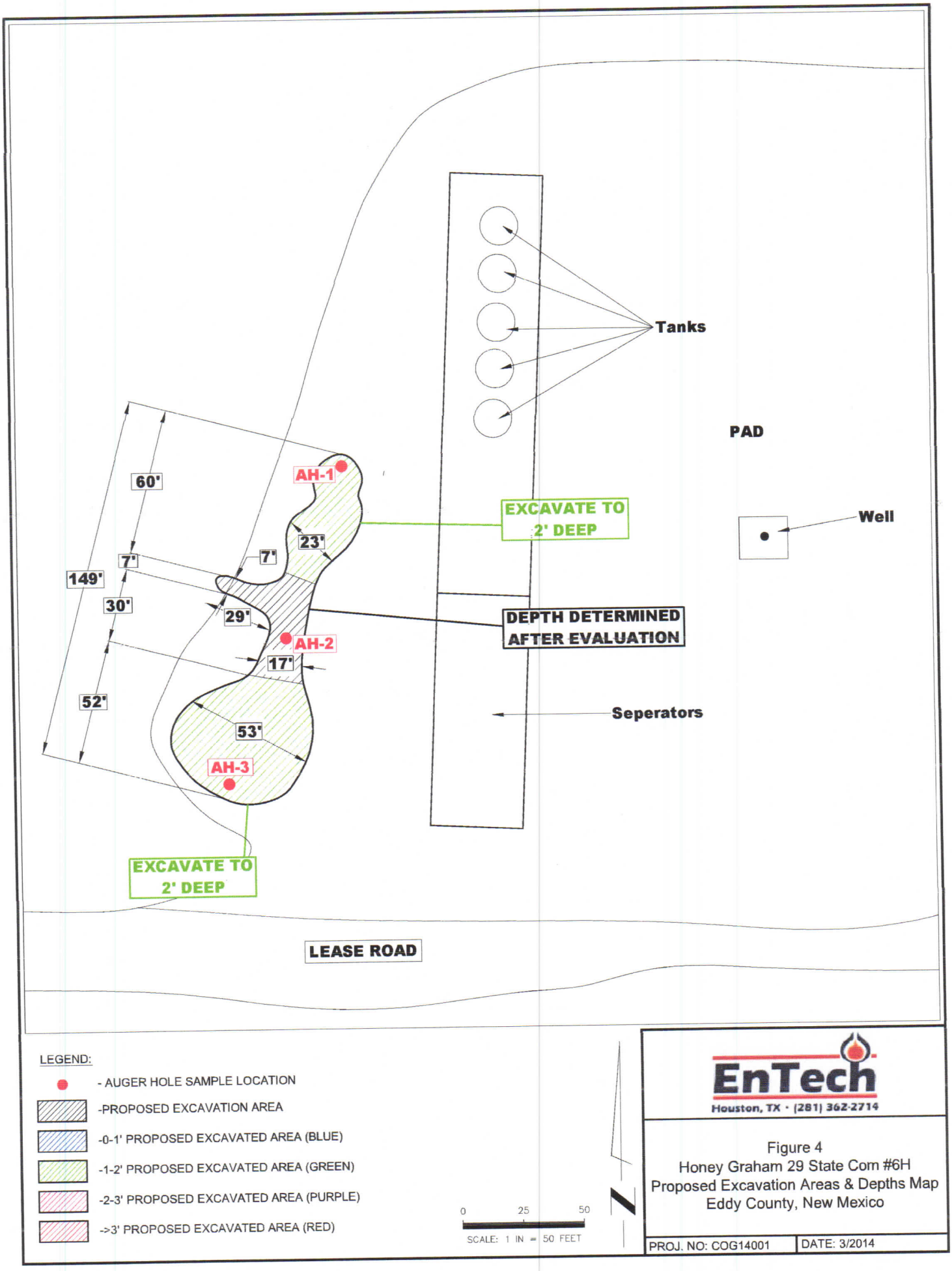
0 25 50

SCALE: 1 IN = 50 FEET

EnTech
Houston, TX · (281) 362-2714

Figure 3
Honey Graham 29 State Com #6H
Spill Assessment Map
Eddy County, New Mexico

PROJ. NO: COG14001 | DATE: 3/2014



EnTech
Houston, TX · (281) 362-2714

Figure 4
Honey Graham 29 State Com #6H
Proposed Excavation Areas & Depths Map
Eddy County, New Mexico

PROJ. NO: COG14001 | DATE: 3/2014

TABLES

Table 1. COG Operating LLC.
(Site Name) EDIE County, NM

Concho Honey Graham St. Comm 6H Magala, NM

Sample ID Number	Sample Date	Sample Depth (feet)	BEB Depth (feet)	Soil Status		SW 846-8021B					SW 846-8021B			
				In -situ	Removed	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	Total BTEX (mg/kg)	TPH GRO (mg/kg)	TPH DRO (mg/kg)	Total TPH (mg/kg)	Chlorides (mg/kg)
				NMOCD Remediation Criteria							NMOCD Remediation Criteria for TPH			
						10 mg/kg				50 mg/kg			5000 mg/kg	
AH-1	02/20/14	0-1'				<0.0200	<0.0200	<0.0200	<0.0200	<0.0200	<4.00	<50.0		12000
AH-1	02/20/14	1.5												2330
AH-1	02/20/14	2.5												451
AH-1	02/20/14	3.5												456
AH-2	02/20/14	0-1'				<0.0200	<0.0200	<0.0200	<0.0200	<0.0200	<4.00	<50.0		5790
AH-2	02/20/14	1.5												1100
AH-2	02/20/14	2.5												918
AH-2	02/20/14	3.5 T												1220
AH-3	02/20/14	0-1'				<0.0200	<0.0200	<0.0200	<0.0200	<0.0200	<4.00	<50.0		13800
AH-3	02/20/14	1.5												824
AH-3	02/20/14	2.5												246
AH-3	02/20/14	3.5												246

NMOCD: New Mexico Oil Conservation Division

Exceedences of NMOCD Remediation Criteria are shown in **bold**

Green Highlight indicates areas to be excavated

T Indicates total depth of excavation will be determined in the field

PHOTOS

COG Operating LLC
Honey Graham 29 State Com #6H
Eddy County, New Mexico

View looking North AH #1

View looking South AH #2 and AH #3

COG Operating LLC
Honey Graham 29 State Com #6H
Eddy County, New Mexico

View looking West

View looking South at low spot on South end near AH #3

APPENDIX A

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

OPERATOR

☒ Initial Report ☐ Final Repo

Name of Company	COG OPERATING LLC	Contact	Robert McNeill
Address	600 West Illinois Avenue, Midland, TX 79701	Telephone No.	432-230-0077
Facility Name	Honey Graham 29 State Com #006H	Facility Type	Flowline

Surface Owner State	Mineral Owner	Lease No. (API#) 30-015-38488

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
C	29	26S	28E					Eddy

Latitude 32.06168 **Longitude** 104.09991

NATURE OF RELEASE

Type of Release Produced water	Volume of Release 12bbls	Volume Recovered 10bbls
Source of Release Polyline Y connection	Date and Hour of Occurrence 01-22-2014	Date and Hour of Discovery 01-22-2014 11:00am
Was Immediate Notice Given? ☐ Yes ☒ No ☒ Not Required	If YES, To Whom?	
By Whom?	Date and Hour	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*

Describe Cause of Problem and Remedial Action Taken.*

The weld on the Y failed. Cut out the bad connection and welded the polyline.

Describe Area Affected and Cleanup Action Taken.*

Initially 12bbls of produced water were released. We were able to recover 10bbls of produced water with a vacuum truck. All free fluids have been recovered. Concho will have the spill site sampled to delineate any possible contamination from the release and we will present a remediation work plan to the NMOCD for approval prior to any significant remediation work.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: Robert Grubbs	OIL CONSERVATION DIVISION
Printed Name: Robert Grubbs Jr	Approved by District Supervisor:
Title: Senior Environmental Coordinator	Approval Date: / Expiration Date:
E-mail Address: rgrubbs@concho.com	Conditions of Approval: / Attached ☐
Date: 02-03 -2014 Phone: 432-661-6601	

* Attach Additional Sheets If Necessary

APPENDIX B

New Mexico Office of the State Engineer
Water Column/Average Depth to Water

(A CLW###### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(R=POD has been replaced, O=orphaned, C=the file is closed)

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
C 01668			ED		3	3	12	26S	28E	589957	3546554*	250	100	150
C 02160			ED	4	1	2	14	26S	28E	589243	3546044*	300	120	180
C 02160 S			ED	1	1	2	14	26S	28E	589043	3546244*	300	120	180
C 02160 S2			ED	1	1	2	14	26S	28E	589043	3546244*	300	120	180
C 02160 S3			ED	2	2	1	14	26S	28E	588834	3546241*	300	120	180
C 02160 S4			ED	2	2	1	14	26S	28E	588834	3546241*	300	120	180
C 02160 S5			ED	1	1	1	14	26S	28E	588225	3546237*	300	120	180
C 02160 S6			ED	3	3	1	14	26S	28E	588232	3545635*	300	120	180
C 02160 S7			ED	3	3	1	22	26S	28E	586638	3543998*	300	120	180
C 02160 S8			ED	2	3	3	12	26S	28E	590056	3546653*	200	120	80
C 02160 S9			ED	3	3	2	02	26S	28E	589020	3548868*	300	120	180
C 02477		CUB	ED		1	1	03	26S	28E	586687	3549347*	150		
C 02478		CUB	ED		2	1	05	26S	28E	583848	3549325*	100		
C 02479		CUB	ED		4	4	10	26S	28E	587909	3546534*	200		
C 02480		CUB	ED		4	4	10	26S	28E	587909	3546534*	150		
C 02481		CUB	ED		1	1	14	26S	28E	588326	3546138*	200		
C 02894		C	ED	2	2	3	12	26S	28E	590458	3547061*	240		
C 02924		C	ED	1	3	2	11	26S	28E	589032	3547451*			

Average Depth to Water: **118 feet**

Minimum Depth: **100 feet**

Maximum Depth: **120 feet**

Record Count: 18

PLSS Search:

Township: 26S **Range:** 28E

***UTM location was derived from PLSS - see Help**

3/12/14 9:44 PM Page 1 of 1

APPENDIX C

Summary Report

Darrell Moore
EnTech Consulting-The Woodlands
21 Waterway Avenue
Suite 300
The Woodlands, TX 77380

Report Date: March 3, 2014

Work Order: 14022127

Project Location: Magala, NM
Project Name: Honey Graham St Comm 6H

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
355513	AH 1 0-1'	soil	2014-02-20	15:00	2014-02-21
355514	AH 1 1.5	soil	2014-02-20	15:05	2014-02-21
355515	AH 1 2.5	soil	2014-02-20	15:10	2014-02-21
355516	AH 1 3.5	soil	2014-02-20	15:15	2014-02-21
355517	AH 2 0-1'	soil	2014-02-20	15:20	2014-02-21
355518	AH 2 1.5	soil	2014-02-20	15:25	2014-02-21
355519	AH 2 2.5	soil	2014-02-20	15:30	2014-02-21
355520	AH 2 3.5	soil	2014-02-20	15:35	2014-02-21
355521	AH 3 0-1'	soil	2014-02-20	15:40	2014-02-21
355522	AH 3 1.5	soil	2014-02-20	15:45	2014-02-21
355523	AH 3 2.5	soil	2014-02-20	15:50	2014-02-21
355524	AH 3 3.5	soil	2014-02-20	15:55	2014-02-21

	BTEX				TPH DRO - NEW	TPH GRO
Sample - Field Code	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
355513 - AH 1 0-1'	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
355517 - AH 2 0-1'	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00
355521 - AH 3 0-1'	<0.0200	<0.0200	<0.0200	<0.0200	<50.0	<4.00

Sample: 355513 - AH 1 0-1'

Param	Flag	Result	Units	RL
Chloride		**12000**	mg/Kg	4

Sample: 355514 - AH 1 1.5

Param	Flag	Result	Units	RL
Chloride		**2330**	mg/Kg	4

Sample: 355515 - AH 1 2.5

Param	Flag	Result	Units	RL
Chloride		**451**	mg/Kg	4

Sample: 355516 - AH 1 3.5

Param	Flag	Result	Units	RL
Chloride		**456**	mg/Kg	4

Sample: 355517 - AH 2 0-1'

Param	Flag	Result	Units	RL
Chloride		**5790**	mg/Kg	4

Sample: 355518 - AH 2 1.5

Param	Flag	Result	Units	RL
Chloride		**1100**	mg/Kg	4

Sample: 355519 - AH 2 2.5

Param	Flag	Result	Units	RL
Chloride		**918**	mg/Kg	4

Sample: 355520 - AH 2 3.5

Param	Flag	Result	Units	RL
Chloride		**1220**	mg/Kg	4

Sample: 355521 - AH 3 0-1'

Param	Flag	Result	Units	RL
Chloride		**13800**	mg/Kg	4

Sample: 355522 - AH 3 1.5

Param	Flag	Result	Units	RL
Chloride		**824**	mg/Kg	4

Sample: 355523 - AH 3 2.5

Param	Flag	Result	Units	RL
Chloride		**246**	mg/Kg	4

Sample: 355524 - AH 3 3.5

Param	Flag	Result	Units	RL
Chloride		**246**	mg/Kg	4

LAB Order ID # 14022127

TraceAnalysis, Inc.

email: lab@traceanalysis.com

6701 Aberdeen Ave, Ste 9
Lubbock, Texas 79424
Tel (806) 794-1296
Fax (806) 794-1298
1 (800) 378-1296

5002 Basin Street, Suite A1
Midland, Texas 79703
Tel (432) 689-6301
Fax (432) 689-6313

200 East Sunset Rd. Suite E
El Paso, Texas 79922
Tel (915) 585-3443
Fax (915) 585-4944

BioAquatic Testing
2501 Mayes Rd., Ste 100
Carrollton, Texas 75006
Tel (972) 242-7750

Company Name: EnTech Consulting	**Phone #:** 432.266.8375
Address: 21 WATERWAY Ave 300 The Woodlands Tx 77380	**Fax #:** 281.362.2704
Contact Person: Darrell Moore	**E-mail:** darrell.moore@entech service .com
Invoice to: Concho Attn: Robert Grubbs	
Project #:	**Project Name:** Honey Graham St. Comm. 6H
Project Location: (include state) Magala NM.	**Sampler Signature:** SHANE DILLER

ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	FIELD CODE	# CONTAINERS	Volume/Amount	MATRIX: WATER	SOIL	AIR	SLUDGE	PRESERVATIVE METHOD: HCL	HNO_3	H_2SO_4	NaOH	ICE	NONE	SAMPLING: DATE	TIME
355524	AH 3 3.5	1			X							X		2-20	1535

MTBE 8021B / 602 / 8260B / 624	BTEX 8021B / 602 / 8260B / 624	TPH 418.1 / TX1005 / DRO / TVHC mod	PAH 8270C / 625	Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B / 200.7	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	TCLP Pesticides	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	Pesticides 8081A / 608	BOD, TSS, pH	Moisture Content	Cl, F, SO_4, NO_3-N, NO_2-N, PO_4-P, Alkalinity	Na, Ca, Mg, K, TDS, EC	Chlorides		Turn Around Time if different from standard	Hold
																			X			

Relinquished by:	Company:	Date:	Time:	Received by:	Company:	Date:	Time:	
	EnTech	2-21-14	1400	Allison Johnson		2/21/14	14:00	INST IR OBS 4.1 °C COR 4.0 °C
								INST ____ OBS ____ °C COR ____ °C
								INST ____ OBS ____ °C COR ____ °C

LAB USE ONLY
Intact Y / N
Headspace Y / N /NA
Log-in Review

REMARKS: If TPH/BTEX are in exceedence Please run next sample in line.

- ☐ Dry Weight Basis Required
- ☐ TRRP Report Required
- ☐ Check If Special Reporting Limits Are Needed

Carrier #

Submittal of samples constitutes agreement to Terms and Conditions

ORIGINAL COPY

Page 1 of 2

LAB Order ID # 14022127

TraceAnalysis, Inc.

email: lab@traceanalysis.com

6701 Aberdeen Ave, Ste 9
Lubbock, Texas 79424
Tel (806) 794-1296
Fax (806) 794-1298
1 (800) 378-1296

5002 Basin Street, Suite A1
Midland, Texas 79703
Tel (432) 689-6301
Fax (432) 689-6313

200 East Sunset Rd. Suite E
El Paso, Texas 79922
Tel (915) 585-3443
Fax (915) 585-4944

BioAquatic Testing
2501 Mayes Rd., Ste 100
Carrollton, Texas 75006
Tel (972) 242-7750

Company Name: EnTech Consulting	Phone #: 432.266.8375
Address: 21 WATERWAY, AVE #300 The Woodlands Tex. 77380	Fax #: 281.362.2704
Contact Person: Darrell Moore	E-mail: darrell.moore@entech service .com
Invoice to: Concho Attn: Robert Grubbs	
Project #:	Project Name: Honey Graham St. Comm. 6H
Project Location: (Include state) Magala NM.	Sampler Signature: SHANE DILLER

ANALYSIS REQUEST

(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	FIELD CODE	# CONTAINERS	Volume/Amount	MATRIX: WATER	SOIL	AIR	SLUDGE	PRESERVATIVE METHOD: HCL	HNO_3	H_2SO_4	NaOH	ICE	NONE	SAMPLING: DATE	TIME	MTBE 8021B / 602 / 8260B / 624	BTEX 8021B / 602 / 8260B / 624	TPH 418.1 / TX1005 / DRO / TVHC mod	PAH 8270C / 625	Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B / 200.7	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	TCLP Pesticides	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	Pesticides 8081A / 608	BOD, TSS, pH	Moisture Content	Cl, F, SO_4, NO_3-N, NO_2-N, PO_4-P, Alkalinity	Na, Ca, Mg, K, TDS, EC	Chlorides	Turn Around Time if different from standard	Hold
355513	AH 1 0-1'	1			X							X		2-20	1500		X	X																X		
514	AH 1 1.5	1			X							X			1505																			X		
515	AH 1 2.5	1			X							X			1510																			X		
516	AH 1 3.5	1			X							X			1515																			X		
517	AH 2 0-1'	1			X							X			1520		X	X																X		
518	AH 2 1.5	1			X							X			1525																			X		
519	AH 2 2.5	1			X							X			1530																			X		
520	AH 2 3.5	1			X							X			1535																			X		
521	AH 3 0-1'	1			X							X			1540		X	X																X		
522	AH 3 1.5	1			X							X			1545																			X		
523	AH 3 2.5	1			X							X		2-20	1550																			X		

Relinquished by:	Company:	Date:	Time:	Received by:	Company:	Date:	Time:
	EnTech	2-21-14	1400	Allison Johnson		2/21/14	14:00

INST 1.2 °C
OBS 4.1 °C
COR 4.0 °C

LAB USE ONLY

Intact Y / N

Headspace Y / N /NA

Log-in Review

Carrier # Carry-in

REMARKS: If TPH/BTEX are in exceedence Please run next sample in line.

TPH-

- ☐ Dry Weight Basis Required
- ☐ TRRP Report Required
- ☐ Check If Special Reporting Limits Are Needed

Submittal of samples constitutes agreement to Terms and Conditions

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