HOBBS OCD

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., 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

OCT 2 4 2011

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in RECEIVED ance with 19.15.29 NMAC.

Release Notification and Corrective Action

		OPERATOR	🔲 Initial Report 🛛 🖾 Final Report
Name of Company	Southern Union Gas Services	Contact	Rose Slade
Address	801 S. Loop 464, Monahans, TX 79756	Telephone No.	817-302-9716
Facility Name	L-5 to MF (1/7/09)	Facility Type	Natural Gas Gathering

Surface Owner: Millard Deck Mineral Owner: State API No. 30-025-28822

Unit Letter O	Section 15	Township 21 S	Range 37 E	Feet from the	North/South Line	Feet from the	East/West Line	County Lea	
			_						

Latitude N32° 28.326' Longitude W103° 9.077'

NATURE OF RELEASE

Type of Release : Crude	Dil, and Natural Gas	Volume of Release: Greater than 50 MCF gas; Greater than 5 bbls crude oil	Volume Recovered None
Source of Release : 10" M	Vatural Gas Pipeline	Date and Hour of Occurrence	Date and Hour of Discovery 01/07/09
		Not known	9:07 a.m.
Was Immediate Notice Giv	en?	If YES, To Whom?	
By Whom?		Date and Hour	
Was a Watercourse Reache	d? 🗌 Yes 🕅 No	If YES, Volume Impacting the Wat	tercourse.
If a Watercourse was Impa	cted, Describe Fully.*		
The 10" Natural gas pipeline been installed on the pipelin	and Remedial Action Taken.* e developed a leak prior to the discovery date o le. There were no fluids standing or gas leaking approximately 10 ft. X 18 ft. and the other mea	upon discovery. There were 2 areas n	
Describe Area Affected and	d Cleanup Action Taken.*		
All clean-up actions are con	npleted. See attached summary.		
regulations all operators are public health or the environ should their operations hav	permation given above is true and complete to the required to report and/or file certain release nument. The acceptance of a C-141 report by the failed to adequately investigate and remediation, NMOCD acceptance of a C-141 report dand/or regulations.	notifications and perform corrective ac a NMOCD marked as "Final Report" te contamination that pose a threat to g	tions for releases which may endanger does not relieve the operator of liability ground water, surface water, human health
Signature:	Oful	OIL CONSERV	ATION DIVISION
Printed Name:	Rose Slade WIZT STANLE	Approved by Environmental Specialis	st:
Title:	EHS Compliance Specialist	Approval Date:	Expiration Date:
E-mail Address:	rose.slade@sug.com	Conditions of Approval:	Attached
Date:	Phone: 817-302-9716		RP#: 2185

* Attach Additional Sheets If Necessary

PGRL1125933761 2185

District II	625 N. French Dr., Hobbs, NM 88240					of New Mexico als and Natural Resources			Form C-141 Revised October 10, 2003		
District III 1000 Rio Brazos District IV 1220 S St. France	s Road, Azte	c, NM 87410		1220	South	vation Div St. Franc	is Dr.			Submit 2 C District (wi	Copies to appropriate Office in accordance th Rule 116 on back side of form
1220 S St. Flan	cis Dr., Salia	1 TC, NW 07505					05 2009				3140 01 10111
			Rele	ase Notific	atio				Contraction in the local division in the loc	-	
						OPERAT	ror ~	7	🛛 Initia	al Report	Final Report
Name of Co	mpany	the second se	the second se	Gas Services,		Contact	1.	6			Tony Savoie
Address Facility Nan		P.C	the second s	26 Jal, N.M. 88 County Field D		Telephone N Facility Typ	to be a second se			Natu	505-395-2116 ral Gas Gathering
			Lea				c				tal Gas Gaulering
Surface Own	ner: Milla	rd Deck		Mineral C)wner:	State			Lease N	No.	1,11
				LOCA	TIO	N OF REI	LEASE API	BY WER	125.3	9231.0	0.00
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/W	lest Line	County	
0	15	21S	37E								Lea
							e W103 9.077	7			
				NAT	URE	OF REL					
Type of Relea	ase : Crude	Oil, and Natu	ral Gas				Release: Greater as Greater than 5		Volume I	Recovered	NONE
Source of Rel	lease : 10" 1	Natural Gas P	ipeline				lour of Occurrent	ce			covery 1/7/09
W/	to Mating (1				not known	11/10		9:07 a.m.		
Was Immedia	in the		Yes 🛛	No 🗌 Not Re	equired	If YES, To					
By Whom? T						Date and H					
Was a Water	course Read		Yes 🛛	No		If YES, Vo	lume Impacting	the Wate	rcourse.		
If a Watercou	arse was Im	pacted, Descri	be Fully.*	· · .							
	And the state										
				ction Taken.*		1					10.
				ak prior to the one. There were							
during the d	iscoverv t	hat were oil s	stained. C)ne area measur	ed ann	roximately 1	0 ft. X 18 ft. an	d the of	her measu	ired approx	timately
40 ft. X 20 f	ft.		iunivu. c	no urou mousur	ou app	ioninatory i	• 10 11 10 10 U		net meas	area approv	linucity
								-			184
				en. Approximate			re land was affec	ted by th	e leak and	temporary r	epair. Final
I hereby certit	fy that the i	nformation gi	ven above	ded guidelines for is true and comp	lete to t	he best of my	knowledge and u	inderstan	d that nurs	uant to NM	OCD rules and
regulations al	l operators	are required to	report an	d/or file certain r	elease n	otifications an	d perform correct	tive action	ons for rela	eases which	may endanger
public health	or the envir	conment. The	acceptanc	e of a C-141 repo	ort by the	e NMOCD m	arked as "Final R	eport" de	bes not reli	ieve the oper	ator of liability
				investigate and r tance of a C-141							ter, human health
federal, state,				unice of a C-141	report d	ous not renew	e the operator of	responsa	July 101 C	omphance w	in any outer
							OIL CON	SERV	ATION	DIVISIO	<u>N</u>
Signature:	1 4	The 2	2				0	5	ohus		_
Signature.		-	ano	0		Approved by	District Supervis	or:	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Printed Name	: John	Savoie					ENVIRO	ONME	NTAL EN	VGINEER	
Title: Reme	diation Sup	ervisor				Approval Dat				Date: 5.	
E-mail Addre	ss: tony.sa	voie@sug.con	n			Conditions of	Approval:			Attached	Π
Date: 3/23/09			Phone	505-395-2116							09.5.2184
Attach Addit		ts If Necess		505-595-2110						1.00	01.0.dor

F GIRL 0914240913

Site Ranking		Points
Depth to Ground Water	Avg depth is 48 ft based on NMOCD reference.	20
Well Head Protection	1347 Horizontal ft.	0
Surface Water Body	2120 Horizontal ft.	0
	Total Ranking Score	20

I. Clean-up Criteria Based on Ranking Analysis

	Benzene (mg/kg)	BTEX (mg/kg)	TPH (mg/kg) "Surface"	Chlorides (mg/kg)
Site Closure Objective	10	50	100	250

II. Area Affected and Clean-up Action Taken

Date	Action
02/26/2009	The initial assessment indicated that approximately 1340 sq. ft. of pasture land was
	affected by the release and temporary repair.
03/20/2009	Notify response contractor with driving directions and to make one call
03/23/2009	Mobilize equipment to site; excavate, load and haul contaminated soil to SUGS landfarm
03/24/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
03/25/2009	Excavated and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	one soil sample; run PID; jar and deliver sample to lab; load and haul pipe to support
	pipe in excavated area. Lab result for sample "BS" indicated chlorides < 16 mg/kg.
03/26/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
03/27/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	samples; run PID; samples not delivered to lab.
03/30/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	samples; run PID; jar and deliver six samples to lab; bottom sample at Point of Release
	was collected at a depth of 19 ft.; Lab results were below closure objectives, but
	excavation was continued, presumably in another area of the site.
03/31/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
8	samples; run PID; samples not delivered to lab.
04/01/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/02/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/03/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	samples, run PID and field chloride test; samples not delivered to lab
04/06/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/07/2009	Push up soil in excavation; load and haul clean soil from Deck pit; backfill and compact
	soil
04/08/2009	Load and haul clean soil from Deck pit; backfill and compact soil; excavate and stockpile
	soil; load and haul contaminated soil to SUGS landfarm
04/09/2009	Excavate and stockpile soil, load and haul contaminated soil to SUGS landfarm
04/13/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/14/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	samples; run PID and field chloride test; samples not delivered to lab
04/15/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/16/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/17/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm

Final Form C-141 Supporting Documentation Site Name: L-5 to MF

04/20/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/21/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
04/22/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	two soil samples from test hole, one at a depth of 26 ft and the other a composite from a
	depth of 19 – 25 ft; run PID, jar and deliver samples to lab. The lab analysis for the
	composite sample was a TPH analysis on a TCLP extract; the lab result indicated a
	TCLP DRO concentration of 1.63 mg/L.
04/23/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm; collect
	samples; run PID; samples not delivered to lab
04/29/2009	Re-mobilize equipment to site; excavate and stockpile soil; load and haul contaminated
	soil to bad soil to SUGS landfarm; collect samples, run PID, jar and deliver three soil
	samples to lab; these samples were collected from the south, east and west walls of the
	excavation. Lab results were below closure objectives.
04/30/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
05/01/2009	Excavate and stockpile soil; load and haul contaminated soil to SUGS landfarm
05/04/2009	Collect samples; run PID; jar and deliver three soil samples to lab; these samples were
	collected from the east, west, and north walls of the excavation. Lab results for the east
	and west wall samples were below closure objectives. Lab results for the north wall
	sample was above closure objectives.
05/07/2009	Load and haul contaminated soil to SUGS landfarm; mobilize equipment to borrow pit;
	rip caliche and push up material in borrow pit
05/08/2009	Push up caliche in borrow pit; load and haul backfill to site and compact soil
05/11/2009	Load and haul backfill to site and compact soil; excavate additional soil from North wall
05/12/2009	Excavate and stockpile soil; load and haul soil to SUGS landfarm; collect samples; run
	PID; jar and deliver one soil sample from north wall to lab. Lab result for the north wall
	sample was below closure objectives. Excavation is complete.
05/14/2009	Push up caliche in Deck pit.
05/26/2009	Load and haul backfill from Deck pit to site and compact soil
05/27/2009	Load and haul backfill from Deck pit to site and compact soil; remove pipe supports and
	haul same to SUGS Jal yard
05/28/2009	Load and haul backfill from Deck pit to site and compact soil. Remediation activities
	complete. Total soil delivered to SUGS landfarm was 3048 cu. yds.

III. Additional Supporting Documentation:

- A. Table 1: Summary of Laboratory Results
- B. Initial C-141 Submittal
 - i. Initial C-141 Report
 - ii. Site Topography Map
 - iii. Ranking Analysis
 - iv. Site Photographs
- C. Lab Reports
- D. Daily Time Ticket Summary and copy of Daily Time Tickets
- E. Site Photographs
- F. NM Office of the State Engineer Avg. Depth to Water Report

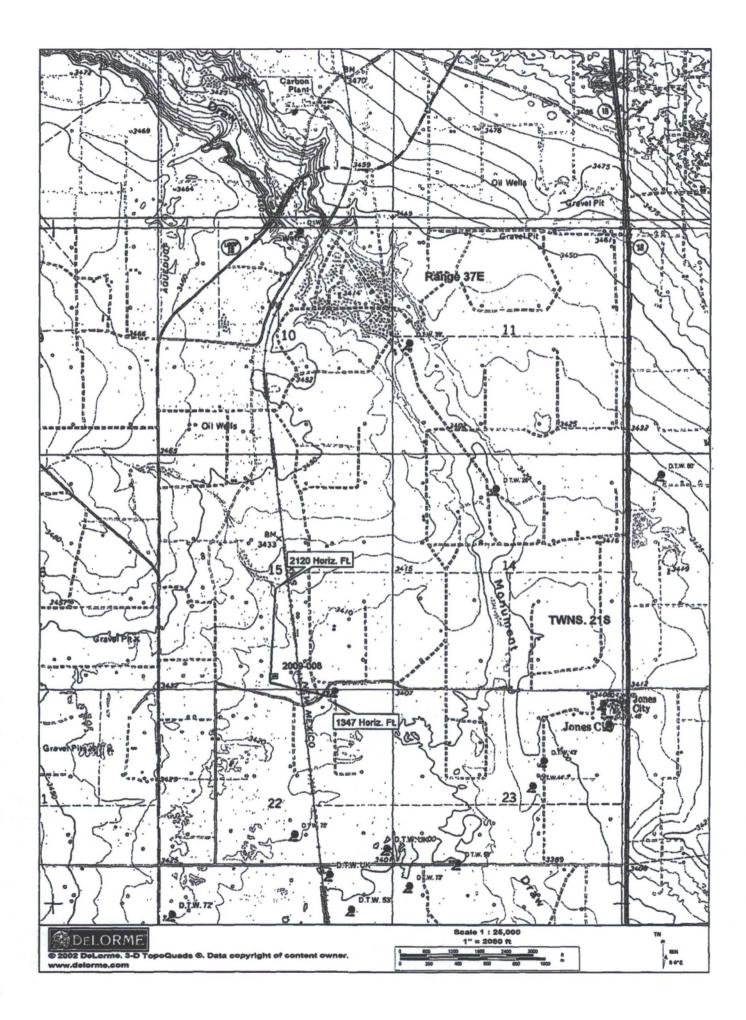
		M	ethod 8015	5M			Method 8021	В		SM 4500
Sampling Date	Sample ID/Location	GRO C6-C10 mg/kg	DRO >C10-C28 mg/kg	Total TPH C6-C28 mg/kg	Benzene mg/kg	Toluene mg/kg	Ethylbenzene mg/kg	Xylenes mg/kg	Total BTEX mg/kg	Chloride mg/kg
NMOCD SC	REENING CRITERIA			100	10				50	250
03/25/11	B.S	NA	NA	NA	NA	NA	NA	NA	NA	< 16
03/30/09	PR @ 19'	< 10.0	22.1	26.9	< 0.050	< 0.050	< 0.050	< 0.300	< 0.300	NA
03/30/09	B-COMP	< 10.0	27.3	27.3	NA	NA	NA	NA	NA	NA
03/30/09	EW-COMP.	< 10.0	20.9	20.9	NA	NA	NA	NA	NA	NA
03/30/09	NW-COMP.	< 10.0	16.6	16.6	NA	NA	NA	NA	NA	NA
03/30/09	WW-COMP.	< 10.0	< 10.0	ND	NA	NA	NA	NA	NA	NA
03/30/09	SW-COMP.	< 10.0	< 10.0	ND	NA	NA	NA	NA	NA	NA
04/22/09	PR @ 26'	< 10.0	158	158	< 0.050	< 0.050	< 0.050	< 0.300	< 0.300	32
04/22/09	PR-COMP19' THRU 25'	<1.0 mg/L	1.63 mg/L	1.63 mg/L	NA	NA	NA	NA	NA	NA
04/29/09	WW-COMP.	< 10.0	65.6	65.6	NA	NA	NA	NA	NA	NA
04/29/09	SW-COMP.	< 10.0	15.6	15.6	NA	NA	NA	NA	NA	NA
04/29/09	EW-COMP.	< 10.0	79.9	79.9	NA	NA	NA	NA	NA	NA
05/04/09	NW-COMP.	< 10.0	1230	1230	NA	NA	NA	NA	NA	NA
05/04/09	2-EW-COMP.	< 10.0	80.0	80.0	NA	NA	NA	NA	NA	NA
05/04/09	2-WW-COMP.	< 10.0	< 10.0	ND	NA	NA	NA	NA	NA	NA
05/12/09	NW-COMP.	< 10.0	12.2	12.2	NA	NA	NA	NA	NA	NA

Table 1. Summary of Analytical Results Site Name: L-5 to MF; SUGS#: 2009-008; RP#: 2185 Southern Union Gas Services

Notes:

NA = Not Analysed

ND = Analyte was not detected



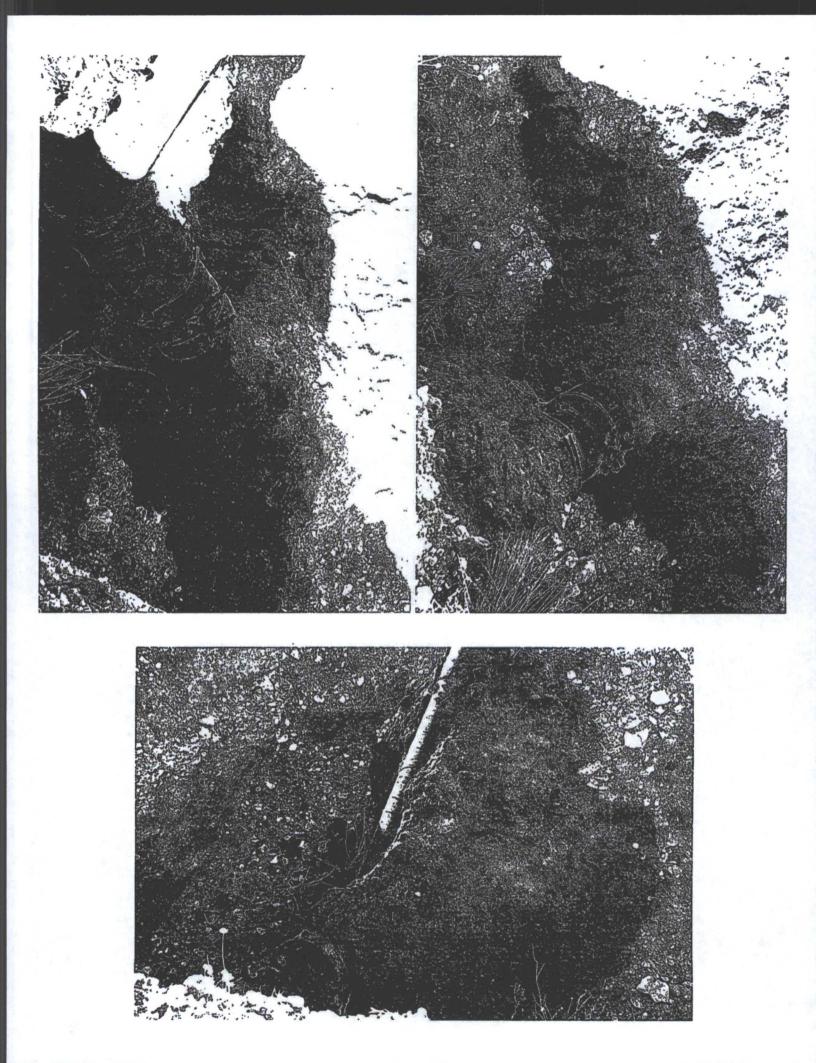
L-5 to MF Job # 2009-008 <u>Ranking Analysis</u>

NMOCD Standards					Points
Depth to Ground Wat	ter	Greater than 10	00 ft.		0
Depth to Ground Wat	ter	Less than 100 f	ft. but greater than 50 ft.		10
Depth to Ground Wat	ter	Less than 50 ft.			20
Well Head Protection		Less than 1000	ft. from a water source, or;	Yes	20
		Less than 200 f	t. from private domestic water source	No	0
Distance to Surface water body		Less than 200 Horizontal. ft.			20
Distance to Surface v	vater body	200 to 1000 Ho		10	
Distance to Surface v	vater body	Greater than 1000 Horizontal ft.			0
Action levels	>19	10-19	0-9		
Benzene (mg/kg)	10	10	10		
BTEX (mg/kg)	50	50	50		
TPH (mg/kg)	100	1000	5000		

Site Ranking			Points
Depth to Ground Water	Less than 50 ft.		20
Well Head Protection	1347 Horiz. Ft.		0
Surface Water Body	2120 Horiz. Ft.		0
	· · ·	Total Ranking Score	20

Site Closure Objective		
Benzene (mg/kg)	10.	
BTEX (mg/kg)	50	
TPH (mg/kg)	Delineation 100mg/kg	Backfill 100 mg/kg
Chloride (mg/kg)	Delineation 250mg/kg	Backfill 500 mg/kg

Remediation Plan:	
All affected soil will be excavated	and sampled for the presence of Hydrocarbons EPA method (8015M)
and Chlorides method 4500-CI-B	
Soil with TPH values greater than	n 100 mg/kg will be transported to the S.U.G.S. Landfarm
Soil with Chloride values greater	than 1000 mg/kg will be disposed of in an approved facility
Soil with Chloride value less than	1000 mg/kg but greater than 250 mg/kg will be transported to the
S.U.G.S. Landfarm.	
Soil samples will be collected from	m the excavation and analyzed for Hydrocarbons EPA method (8015M)
and Chlorides method 4500-CI-B	of 300 S
	with a "PID" The soil sample with the highest PID reading will be
analyzed separately and tested for	or BTEX.





ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 03/25/09 Reporting Date: 03/30/09 Project Number: 2009-008 Project Name: M-F X L-5 X-OVER Project Location: DECK RANCH Analysis Date: 03/30/09 Sampling Date: 03/25/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: HM

CL

LAB NO. SA	AMPLE ID	(mg/kg)
H17130-1 B.	S.	< 16
Quality Control		500
True Value QC		500
% Recovery		100
Relative Percent D	Difference	2.0

METHOD: Standard Methods 4500-CI'B Note: Analysis performed on a 1:4 w:v aqueous extract.

Chemist

Date

H17130 SUGS

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Delivered By: (Circle One) Temp. Sample Condition CHECK Sampler - UPS - Bus - Other: 1.5° Cool Intact (Intil Integration) No No No No	Received By: Time: 70:39 With The By: Time: Time:	natives. All claims including those for negligence and any other cause whatsoever shaft be deemed valved unless made is writing and received by Cardinal within 30 days after completion of the application for the solution of the application o	LEASE NOTE: Lubbilly and Damagon. Cardina's lability and clien's exclusive remark for any claim station whether based in contrast or lots shall be like class for the		171,30-1 B.S.	67	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL DIL	19		on: DECK RA	Project Name: MFX L-5 X-0UBR	Project #: 2009-008 Project Owner:	Phone #: 575-305-21/6 Fax #:	City: JAL State: NM-Zip: 88252	ess: 6/0	Project Manager: Tony SA vois	Company Name: S.U.G.S.	ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-2476
act (Injitials)	REMARKS	te in writing and received by Cardinal within 30 days after completion of the applic interruptions, tops of use, or least of profils incurred by client. Is sublidiates, are such cleam is based upon any of the above statist reasons or otherwise, or each cleam is based upon any of the above statist reasons or otherwise. Phone Result:	notized or last what invited in the annual wald her the states for			J 3-25-08 9:00	SLUDGE OTHER : ACID/BASE: ICE / COOL QTHER :	X PRESERV. SAMPLING	Fax #:	#:	State: Zip:	City:	Address:	Attn:	Company:	P.O. #:	BILL TO	
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#26



ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 03/30/09 Reporting Date: 04/01/09 Project Number: 2009-008 Project Name: M-FX L-5, T-OVER Project Location: DECK RANCH Sampling Date: 03/30/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: ZL

		ETHYL	TOTAL
BENZENE	TOLUENE	BENZENE	XYLENES
(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)

ANALYSIS DATE	04/01/09	04/01/09	04/01/09	04/01/09
H17151-1 PR @ 19'	<0.050	<0.050	<0.050	<0.300
Quality Control	0.052	0.052	0.050	0.150
True Value QC	0.050	0.050	0.050	0.150
% Recovery	104	104	100	100
Relative Percent Difference	1.6	1.4	2.0	2.0

METHOD: EPA SW-846 8021B

TEXAS NELAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES.

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims including these for projections and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. Result: relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 03/30/09 Reporting Date: 04/01/09 Project Number: 2009-008 Project Name: M-FX L-5, T-OVER Project Location: DECK RANCH Sampling Date: 03/30/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: AB

	GRO	DRO
	(C ₆ -C ₁₀)	(>C10-C28)
LAB NUMBER SAMPLE ID	(mg/kg)	(mg/kg)

ANALYSIS DATE	03/31/09	03/31/09
H17151-1 PR @ 19'	<10.0	22.1
H17151-2 B-COMP.	<10.0	27.3
H17151-3 EW-COMP.	<10.0	20.9
H17151-4 NW-COMP.	<10.0	16.6
H17151-5 WW-COMP.	<10.0	<10.0
H17151-6 SW-COMP.	<10.0	<10.0
Quality Control	543	564
True Value QC	500	500
% Recovery	109	113
Relative Percent Difference	12.4	8.9

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

Chemist

Date

H17151 T SUGS

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Company Name: S.U. G.S.		BILL TO		ANALYSIS REQUEST
Project Manager: Tony SA UDIE		P.O. #:		_
1.2	\$ 1226	Company:		
State	Zip: 88252	Attn:		
Phone #: 575-395-2116 Fax #:		Address:		
Project #: 2009-008 Project Owner:		City:		
Project Name: M-FX L-5 + -OVER		State: Zip:		
Project Location: DECK RANCH		*		
Dond		Fax #:	15	
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING		
	RS TER		8	
Lab I.D. Sample I.D.	G)RAB OR (C CONTAINER ROUNDWAT VASTEWATE COIL	CID/BASE: CID/BASE: CE / COOL THER :	TPH	
H17151-1 PRB19'	-	73	0:00	
-2 B- Comp.	1	1 1	= ~	
-3 EW- COMP	1	1 1		
-4 NW - Comp.	-	= 7	= -	
-5 WW-Comp.	-	5 =	:	
-6 EW-Comp.	-	=	:	
PLEASE NOTE: Liability and Damages. Cardinar's liability and client's exclusive remody for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the nalyses. All claims including those for negligence and any other cause whatboever shall be deemad waived unless made in writing and received by Cardinal within 30 days after completion of the applicable intro. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, intervol. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries,	y claim arlaing whether based in contra leerned walved unless made in writing a without limitation, business interruption	act or tort, shall be finited to the emount p and received by Cardinal within 30 days af a, lose of use, or lose of profits incurred by	aid by the client for the har completion of the applicable r client, its subsidiaries,	
Relinquished By: Date: Jog Received By: Phone Res	Received By:	Je 1	Phone Result: Ves Fax Result: Yes	No Add'l Phone #: No Add'l Fax #:
Relinquished By: Date:	Received By:	E. ast		
Delivered By: (Circle One)	Sample Condition	CHE		
Sampler - UPS - Bus - Other:		Yes Unitality		

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 04/22/09 Reporting Date: 04/24/09 Project Number: 2009-008 Project Name: M-F X L-5, T-OVER Project Location: DECK RANCH Sampling Date: 04/22/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AB Analyzed By: AB/ZL/TR

		GRO	DRO			ETHYL	TOTAL	
LAB NO.	SAMPLE ID	(C ₆ -C ₁₀)	(>C10-C28)	BENZENE	TOLUENE	BENZENE	XYLENES	CI*
		(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)

ANALYSIS DATE:	04/23/09	04/23/09	04/23/09	04/23/09	04/23/09	04/23/09	04/23/09
H17291-1 PR @ 26'	<10.0	158	<0.050	< 0.050	<0.050	<0.300	32
Quality Control	574	559	0.053	0.051	0.055	0.171	500
True Value QC	500	500	0.050	0.050	0.050	0.150	500
% Recovery	115	112	106	102	110	114	100
Relative Percent Difference	3.4	0.6	3.6	4.0	2.6	4.3	<0.1

METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8021B; CI-: Std. Methods 4500-CI-B *Analysis performed on a 1:4 w:v aqueous extract.

TEXAS NELAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES.

Lab Director

H17291 TBCL SUGS

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ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 04/22/09 Reporting Date: 04/27/09 Project Number: 2009-008 Project Name: M-F X L-5, T-OVER Project Location: DECK RANCH

Sampling Date: 04/22/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AB Analyzed By: AB

TCLP GRO DRO $(C_6 - C_{10})$ (>C10-C28) (mg/L)(mg/L)

LAB NUMBER SAMPLE ID

ANALYSIS DATE	04/24/09	04/24/09
H17291-2 PR-COMP19' THRU 25'	<1.00	1.63
Quality Control	563	589
True Value QC	500	500
% Recovery	113	118
Relative Percent Difference	1.3	11.4

METHODS: TPH GRO & DRO: EPA SW-846 1311/8015 M

Chemist

24/27/09 Date

H17291 TCLP T SUGS

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IO 2111 Beechwood, Abilene, TX 79603 IO (325) 673-7001 FAX (325)673-7020 BLL TO ID ID ID	Relinquished By: Delivered By: (Circle One) Sampler - UPS - Bus - Other:	analyses. All claims including tocal for medigence and any only claims eventing with claims what become terminoly of any service. In no event shall Cardinal be liable for incidential or consequential damages, including we affinates or successors arising out of or related to the performance of services hereunder by Car Relinquished By: Date:	PLEASE NOTE: Liability and Damazak Cordinal's liability and clinar's aveluation second for	-2 /R-comp19 ThRy 25	HIICHI-1 186 26.	Lab I.D. Sample I.D.	FOR LAB USE ONLY	Sampler Name: You Sucan	Project Location: DECK RANCH	Project Name: M-FXL-S, +- OVER	Project #: 2009-008 Project Owner:	Phone #: 5 - 3 95 - 2 116 Fax #:	City: JAL State: NA Zip:	Address: 610 CommErce P.C	Project Manager: TONY SAVOIS	Company Name: 54.65.	ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476
CHAIN-OF-CUSTODY AND ANALYSIS REGULARS Internet of the second secon	Received	reterned waived unless made in vitring ar g without limitation, business interruptions Cardinal, ragardises of whether such claim Received By:		0	9 1 1	# CONTAINERS GROUNDWATER WASTEWATER SOIL DIL	MATRIX				a		00	Bex 12			6 10
CHAIN-OF-CUSTODY AND ANALYSIS REQUEST Intel Procession INIG 8015 INIG INIG INIG 8015 INIG INIG INIG <td>- 01</td> <td>r or tord, shall be limited to the amount pa nd received by Cardinal within 30 days an 1, loss of use, or loss of profits incurred by n is based upon any of the above statled n</td> <td></td> <td></td> <td>1 H-22-0</td> <td>OTHER : ACID/BASE: ICE / COOL OTHER :</td> <td>Γ</td> <td>Fax #:</td> <td>Phone #:</td> <td></td> <td>City:</td> <td>Address:</td> <td>Attn:</td> <td>Company:</td> <td>P.O. #:</td> <td></td> <td>d, Abilene, TX 79603 AX (325)673-7020</td>	- 01	r or tord, shall be limited to the amount pa nd received by Cardinal within 30 days an 1, loss of use, or loss of profits incurred by n is based upon any of the above statled n			1 H-22-0	OTHER : ACID/BASE: ICE / COOL OTHER :	Γ	Fax #:	Phone #:		City:	Address:	Attn:	Company:	P.O. #:		d, Abilene, TX 79603 AX (325)673-7020
	L Yes L No	t: 7es 100			12:00 1 1	TIME T.P.H. BTEX CL	8					p				ANALYSIS	CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

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ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 04/29/09 Reporting Date: 05/04/09 Project Number: 2009-008 Project Name: M-FXL-5-T-OVER Project Location: DECK RANCH Sampling Date: 04/29/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: CK/AB

	GRO	DRO
	(C ₆ -C ₁₀)	(>C10-C28)
LAB NUMBER SAMPLE ID	(mg/kg)	(mg/kg)
ANALYSIS DATE	05/02/09	05/02/09
H17323-1 WW-COMP.	<10.0	65.6
H17323-2 SW-COMP.	<10.0	15.6
H17323-3 EW-COMP.	<10.0	79.9
Quality Control	485	530
True Value QC	500	500
% Recovery	97.0	106
Relative Percent Difference	9.1	6.3

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

Chemist

05/05-109 Date

H17323 T SUGS

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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	(505) 393-2326 FAX (505) 393-2476	476	(J	25	6	3-	20	3	F	×	(32	5	573	-7	(325) 673-7001 FAX (325)673-7020				de	PAGE		Y	2	1	,7	N								
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Project Manager:	4									P.O.	.#:										\neg		-	- 1	\neg		\neg		\neg		_	\neg		
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city: JAL	State	Zip		88252	20	5	N			Attn:	2												-									_		
phone #: 575	Phone #: 575-395-2116 Fax #:									Ad	dre	Address:											-											
Project #: 2	2009.008 Project Owner:									City:	×						,												_					
Project Name:	Project Name: M-FX L-5- + -0VER									State:	ite:			N	Zip:		19	_					-											
Project Location:	DECK RA									Phone #:	S I	#		1			5.								_		-		_					
Sampler Name:	Don Shear									Fax #:	*						1:										-							
FOR LAB USE ONLY						3	MATRIX	Ĩ			PR	PRESERV.	2	-	SAMPLING		0		_								-							
		(C)OMP.	RS	TER													. 8																	
Lab I.D.	Sample I.D.	(G)RAB OR (# CONTAINE	GROUNDWA	WASTEWAT		SOIL	OIL	SLUDGE	OTHER :	ACID/BASE:	ICE / COOL	OTHER :	o ment	DATE	TIME	TP.M																	
H17323-1	WW- COMP.	2	1				-	-				7		_	420-09	9:30	1				-		-		-		-		-			-		
-2	SW- Comp.	2	-				-1	-				7	1	5	4-29-09	11	7						-				_							
5	EW- Corapo	n	-				7					7			11	11	1												_					
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	Time:	-													_																			

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Sample Condition Cool Intact Yes Yes No No No

(Initials)

Delivered By: (Circle One) Sampler - UPS - Bus - Other:



ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 05/04/09 Reporting Date: 05/08/09 Project Number: 2009-008 Project Name: M-F X L-5, T-OVER Project Location: DECK RANCH Sampling Date: 05/04/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: AB

	GRO	DRO
	(C6-C10)	(>C10-C28)
LE ID	(mg/kg)	(mg/kg)

LAB NUMBER SAMPLE ID

ANALYSIS [DATE	05/07/09	05/07/09
H17350-1	NW-COMP.	<10.0	1,230
H17350-2	2-EW-COMP.	<10.0	80.0
H17350-3	2-WW-COMP.	<10.0	<10.0
Quality Cont	rol	544	512
True Value O		500	500
% Recovery		109	102
	cent Difference	1.0	2.3

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

llon Chemist

05/08/09

Date

H17350 T SUGS

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	(505) 393-2326 FAX (505) 393-2476		(325) 673-7001 FAX (325)673-7020		Pore 1 AF 1	
Company Name:	SU.G.S.		BILL TO		ANALYSIS REQUEST	
Project Manager:	" TONY SAVOIE		P.O. #:	_	_	
Address: 6 /	P.O.	Box 1226	Company:			
City:	State: Nr	.Zip: 88252	Attn:			
Phone #: 57	5-395-2116 Fax#:		Address:			
Project #: 2	009-00 8 Project Owner:	a	City:			
Project Name:	MTX L-5, T-OVER		State: Zip:	3		
Project Location:	DECK RANCH		÷			
Sampler Name:	On the		Phone #:	~		
sampler Name:	you shear		Fax #:	/-		
FOR LAB USE ONLY		P. MATRIX	PRESERV. SAMPLING			
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20	2-WW-Camp	2				
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Relinquished By:	Time 13	Minul La	former and	sult:	Yes □ No Add'I Phone #: Yes □ No Add'I Fax #:	
Migen J	Circle Orles		C.			
JPS		Cool Intact				

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ANALYTICAL RESULTS FOR SOUTHERN UNION GAS SERVICES ATTN: TONY SAVOIE P.O. BOX 1226 JAL, NM 88252

Receiving Date: 05/12/09 Reporting Date: 05/13/09 Project Number: 2009-008 Project Name: M-F X L-5, T-OVER Project Location: DECK RANCH Sampling Date: 05/12/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: CK Analyzed By: AB

LAB NUMBER SAMPLE ID	GRO (C ₆ -C ₁₀) (mg/kg)	DRO (>C ₁₀ -C ₂₈) (mg/kg)
ANALYSIS DATE	05/12/09	05/12/09
H17409-1 NW-COMP.	<10.0	12.2
Quality Control	550	458
Quality Control True Value QC	500	500
% Recovery	110	91.6
Relative Percent Difference	1.2	1.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M

Chemist

05/13/09 Date

H17409 T SUGS

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		BILL TO		ANAL	YSIS REQUEST	
Project Manager: TONY SAVOIS			_	_		
Address: 610 COMMERCE P.B.B.	× 1226	Company:			-	_
State: /	Zip: 88252	Attn:				
Phone #: 575-395-2/16 Fax #:		Address:				
Project #: 2009-008 Project Owner:		City:	77			
X L-5		State: Zip:				
X		*	5			
Sampler Name: Don Sucon		Fax #:	21			
FOR LAB USE ONLY	MATRIX	PRESERV SAMPLING				_
	2					
Laby:D;- H/7409- C5/1.2/09	(G)RAB OR (C)ON # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	TIME			
1 NW-COMP.	1 4	7	10:20			
PLEASE NOTE: Lability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whather based in contract or lort, shall be limited to the amount paid by the client for the nanityses. All claims including those for negligence and any other cuuse whatbeever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the e	leemed waived unless made in writing ar	t or lort, shall be limited to the amount paid of received by Cardinal within 30 days after	by the client for the completion of the applicable			
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Der Scon II: 26	Received By:			Yes D No Add'I Phone Yes D No Add'I Fax #:	Add'l Phone #: Add'l Fax #:	
Relinquished By:	Received By:	M				
Delivered By: (Circle One)	Sample Condition	CHECKED BY:				
Sampler - UPS - Bus - Other:	C S C INVes I Yes					-

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	Daily Time Ticket Summary
Company State	Southern Union Gas Services NM
Location	L-5 to MF
Charge	2009-008
Job Number	PO# 75939
Date	Description of Work
2/20/2000	Obtain driving directions
3/20/2009	Make one call
2/22/2000	Haul equipment
3/23/2009	Load and haul contaminated soil to land farm
0/04/0000	Excavate and stockpile soil
3/24/2009	Load and haul contaminated soil to land farm
	Excavated and stockpile soil
	Load and haul contaminated soil to land farm
0.00000	Collect samples
3/25/2009	Run P.I.D.
	Jar and deliver samples to lab
	Load and haul pipe to support pipe in excavated area
0.100.100.00	Excavate and stockpile soil
3/26/2009	Load and haul contaminated soil to land farm
	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
3/27/2009	Haul equipment
	Collect samples
	Run P.I.D.
State State State	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
0/00/0000	Collect samples
3/30/2009	Run P.I.D.
	Jar and deliver samples to lab
Contract March	Haul equipment
	Excavate and stockpile soil
2/21/2000	Load and haul contaminated soil to land farm
3/31/2009	Collect samples
	Run P.I.D.
4/4/2020	Excavate and stockpile soil
4/1/2009	Load and haul contaminated soil to land farm
4/0/0000	Excavate and stockpile soil
4/2/2009	Load and haul contaminated soil to land farm

	Excavate and stockpile soil
4/3/2009	Load and haul contaminated soil to land farm
	Collect samples
	Run P.I.D. and Chloride tests
	Haul equipment
	Haul equipment
4/6/2009	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
	Push up soil in pit
4/7/2009	Load and haul clean soil from deck pit
	Backfill and compact soil
	Load and haul clean soil from deck pit
41010000	Backfill and compact soil
4/8/2009	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
127.81	Excavate and stockpile soil
4/9/2009	Load and haul contaminated soil to land farm
	Move equipment
	Excavate and stockpile soil
4/13/2009	Load and haul contaminated soil to land farm
	Haul equipment
	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
4/14/2009	Collect samples
	Run P.I.D. and Chloride tests
	Excavate and stockpile soil
4/15/2009	Load and haul contaminated soil to land farm
	Excavate and stockpile soil
4/16/2009	Load and haul contaminated soil to land farm
	Excavate and stockpile soil
4/17/2009	Load and haul contaminated soil to land farm
	Haul equipment
25. 25. 2 S. 6	Excavate and stockpile soil
4/20/2009	Load and haul contaminated soil to land farm
	Haul equipment
1/24/2020	Excavate and stockpile soil
4/21/2009	Load and haul contaminated soil to land farm
	Excavate and stockpile soil
	Load and haul contaminated soil to land farm
4/22/2009	Collect samples from test hole
	Run P.I.D.
	Jar and deliver samples to lab

	Excavate and stockpile soil
4/23/2009	Load and haul contaminated soil to land farm
	Collect samples
	Run P.I.D.
	Move equipment
	Excavate and stockpile soil
4/29/2009	Load and haul bad soil to land farm
4/29/2009	Collect samples
	Run P.I.D.
	Jar and deliver samples to lab
4/00/0000	Excavate and stockpile soil
4/30/2009	Load and haul bad soil to land farm
	Excavate and stockpile soil
5/1/2009	Load and haul bad soil to land farm
	Move equipment
	Collect samples
5/4/2009	Run P.I.D.
	Jar and deliver samples to lab
	Load and haul contaminated soil to land farm
	Haul equipment
5/7/2009	Rip caliche
	Push up material in pit
	Push up caliche in pit
5/8/2009	Haul equipment
	Load, haul, backfill, and compact soil
544/0000	Load, haul, backfill, and compact soil
5/11/2009	Excavate on North wall
	Excavate and stockpile soil
	Load and haul soil to land farm
5/12/2009	Collect samples
	Run P.I.D.
	Jar and deliver samples to lab
5/14/2009	Push up caliche in deck pit
C.9	Load and haul clean soil from deck pit
5/26/2009	Backfill and compact soil
	Haul equipment
5/27/2000	Load and haul soil to backfill, compact soil
5/27/2009	Remove support pipe and haul same to Jal yard
E10010000	Load and haul soil from deck pit
5/28/2009	Backfill and compact soil

DAILY TIME TICKET		LLO ENVIRONMENT		14F
	SOUTHERN UNION GA. MF-16" TO L-5	S SERVICES	Date <u>3-20-09</u> State M.M.	
Charge	2009-008			
Job #	POT 75939	RECTIONS & MARKE ONE -	- all	
Description		TESTIVITA UTIATIE ONE		<u> </u>

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OCOTILL	O ENVIRO	NMENTAL	., LLC

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P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

M3 -8142

Company_	SouthEnn Union	GAS SERVICES	Date 3-23-09
Location_	MF-16" X L-5		State N.M:
Charge	2009-008	·	
Job #	P.O.# 75939	Travel Time	
Description	of Work HAULE Quipton	MT. LOB d & BBUL CONTRAINE	ATEd Soil To Light FARM

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Company_	SOUTHERN UNION	GAS SERVICES	Date 3-24-09
Location_	MF \$ 1-5	3	State N-M.
Charge	2009-008		
Job #	PO#75939	Travel Time	
Description	of Work EXCHUNTE + 5	Tockpile soil - Lond & hand a	ATAMINATES Soil To LAND F BAM -

OCOTILLO ENVIRONMENTAL, LLC P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

Allan 81,46

Company SouTHERN UNION GAS SERVICES	Date 3-25-09
Location M-F X L-5 X-DUER	State WM.
Charge 2009-008	
Job # To 75939 Travel Time	
Description of Work ExCAUNTER STOCK pile soil, Londe haut containin TEd so	il To LANd FARM. Collect
Description of Work Exchurited STOCK pile soil, Londe hout contaminated so Run PAD. SAMPLES, JAR, & JELIVER TO LAB- LONDE HAUL PIPE TO SUPPORT PIPE	IN EXCAVATEd AREA
REGULAR TIME	OVERTIME

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283-5-T

Company SouthERN UNION GAS SERVICES	Date 3-26-09
Location MEX L-5 X-OVER	State/.1%.
Charge 2009-008	
Job #	Travel Time
Description of Work Exchunted Stockpile soil .	LOADOBAL CONTRININTED SOIL TO LAND FARM

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Citam-un

Company_	SouthERA UNION GA.	5 SEANICES	Date 3-27-09
Location_	M-F X L-5, X-044	ER :	State N.M.
Charge	2009-008		
Job #	PO# 75939	Travel Time	
Description	of Work Exchibit TE of STOCK	site soil . Londe hand coni	AMINATED Soil To LAND. FARMY
	46 EQUIPMENT, COLLECT		

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88241 • PHONE (575) 393-6371	
5"	Date <u>3-30-09</u>

Company_	SOUTHERN UNION GA.	S SERVICES	Date 3-30-09	
Location	M-F X L-5, +-OVE.	R ;	State N.M.	
Charge	2009-008			
Job #	Po # 75939	Travel Time		
Description	of Work EXCHVHTE & STECKPI	LE Soil LOAD A hANL C	ONTAMINATEd Soil TO LAND FAAT	m.
Colle	T SAMPLES, RUN P.D. JA.	ASAMPLES, & SELIVE	A TO LAD - HAUL FOUIDMENT	
		JLAR TIME	OVERTIME	

P.O. BOX 1816 • HÓBBS, NM 88241 • PHONE (575) 393-6371

d Acres

Company SouthERN UNION GAS SERVI	Date 3-31-09
Location M-FX L-5. +-OUER	State 1/ 119.
Charge 2009-008	
Job # PO # 25939	Travel Time
Description of Work Exchurg TE+ STOCKpile soil.	logd & band con TAMINA TRed soil To LAND FARI
Collect SAMPLES & RUN P. ID.	:

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DAILY TIME TICKET

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8157

Company SouthERN 21NION GAS SERVICES		Date 4-1-09
Location M-FXL-5, T-OVER	· · · · · · · · · · · · · · · · · · ·	State N.M.
Charge 2009-008	· · · · · · · · · · · · · · · · · · ·	
Job # PO # 75939	Travel Time	
Description of Work Exchanted Stockpile soil.	LOADT BAHL CONTAM	INATEd soil To LANd
FARM		· · · · · · · · · · · · · · · · · · ·

DAILY

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Company_	SouthE Hen 21 NIG	N GAS SERVICES	Date 4-2-09	_
Location	M.F.Y 1-5.	t-over	State_N.M.	
Charge	2009-008			
Job #	PO# 75939	Travel Time		
Description	of Work Exempted SEd 5	Tackpille sail boaddhaul conTA	MINATEd Soil To LAND FOR.	ng

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Company_	SOUTHERM	UNION GAS SER	VICES	Date	4-3-08	
Location	MFX 15, +	-OVER		State	N.M.	de <u>s</u>
Charge	2009-008					
Job #	PO# 75939		Travel Time		P-	
Description	of Work ExcHWISTE	+ stockpile soil.	Londthaut a	ATHMINHTEd	soil To LIAM	1 FBRM
Colleci	SAMPLES + Ru,	V P.ID. + clanide	FIELd TESTS.	HAUL EQUIP	MEN	
		BEGULAR TIME			OVERTIN	AF

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P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

A:00 - 8161

Company SouTHERN UNION GAS SERVICES Date 4 - 6 - 09 State_N.M. Location M-FXL-5 +-CVER ۶. Charge 2009-008 JOB # PO 75939 Travel Time Description of Work HANT EQUIPMENT. EXCANATE + STOCKpile soil. Londe hout contan Sol Toland FARM and the second secon BEGULAB TIME OVERTIME.

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

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	m The second second second	11-2-08
	Company SouthERN UNION GAS SERVICES	Date 4-7-09
•	Location M-FXL-5 +- aver '	State_N.M.
	Charge 2009-008	
	Job #	el Time
×	Description of Work Push up soit in pit- Lond + has	ul CLEAN Soil FROM DECK OT. BACKFIL
	d compact soil	

21- LONDS CEENN SOTH FROM USER PIT	1		
DAILY TIME TICKET DOCOTILLO ENVIRONMENTAL, LLC P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371	4163		
Company Sou THERN UNION GAS SERVICES Date	4-8-09		
Location MrF X L-5 + - BVER '	NM.		
Charge 2009-008			
Job # Travel Time			
Description of Work LOAdt bAUB CLEAN Soil FROM DECKNIT. BACKFILL & COMPACT SOIL :-			
EXCANATEd STOCKWILE Soil LOB de BAUL CONTAMINATEd Soil To LA			
REGULAR TIME	OVERTIME		

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DAILY TIME TICKET

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Company SouthEnn Union GHS St	RUILES	Date	9-09
Location M-FX L-5, +OVER	`s	State_ //	Ast .
Charge 2009-008			
Job #	Travel Time		
Description of Work EXCHUBTEd STOCK pile	soil - Londe h.	BUL CONTRININT	Ed soil To -
LAND FARMA - MOVE EGHIPMENT			

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

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aN O	Gard	2	116	Q
- N	and an an all	Ο.	1.0	0

Company 504THERN LINION GAS SERVICES	Date 4-13-09
Location M-FXL-5, +-OUER	State N.M.
Charge 2009-008	
Job #	Time
Description of Work ExCAURTES STOCKPILE Soil- Los	ad that contranited soil To LANG FAMA
HAUL Equipment.	
BEGULAR TIME	OVERTIME

DAILY TIME TICKET	P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575)		■Nº 8169	
Company	SouthERN UNION GAS SERVICES	Date	4-14-09	
Location	1-FXL-5, tOVER	State	N.M.	

Charge 2009-008	
Job # P.o. # 75939 Travel	rime
Description of Work ExcAVATEd STOCKPILE Soil LOBO	chaul contaminated soil To Land
FARM, COLLECT SAMPLES & R.UN P.I.D. + dlar	ide Field Tegt:
REGULAR TIME	OVERTIME

DAILY

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		ENVIRONMENTA DBBS, NM 88241 • PHONE (575) 39	L, LLC 93-6371	<nº 8170<="" th=""></nº>
Company SouthERN UN,	ion GAS SE	RVICES	Date	4-15-09
Location M-FXL-5	+-OVER			N.M.
Charge 2009-008		÷,		
Job #		Travel Time		
Description of Work <u>Excaugate</u>	- stockpile .	soil - Los dt have	CONTAM	mATEd soil To
			1	
and and a second second	RECHLAD TIME	E .	. II	OVERTIME

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DAILY TIME TICKET	OTILLO ENVIRONMENT	AL, LLC
Company SOUT GERN UNION	GAS SERVICES	Date 4-16-09
Location <u>M-FX L-5</u> + Charge <u>2009-008</u>	- OVER	State_N.M.
Job # PO # 75939	Travel Time	
LAND FARM	STOCKPILE SAIL LOAD + BAUL	CONTRAINENTEd Soil To
	REGULAR TIME	OVERTIME

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P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

Company Sou ThERN UNION GRS SERV.	ices	Date 4-17-09	
Location M-FXL-5, +-OUER		State_N.M.	
Charge 2009-008			
Job # PO #75932	Travel Time		
Description of Work EXCAURTE & STOCKPILE SO	il. Londe hould	CONTAMINATEd soil To LANDE	221
HAUL EQUIPMENT		· · · · · · · · · · · · · · · · · · ·	
PECI II AD TIM	2	OVERTIME	

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Company SouTHERN UNION GAS -	SERVICES	Date 4-20-09
Location M-FXL-5 +-OVER	>	State
Charge 2009-008		
Job # PO # 75939	Travel Time	•
Description of Work EXCHURTE + STOCKpr	LESOT'L LOAd & haul a	ONTAMINATES Soil TO LAND FARM

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Company SouthERN UNION GAS SEAVICE	5 Date 21-09
Location M-FXL-5 +-OVER	State NM.
Charge 2009-008	
Job # 10#75939	Travel Time
Description of Work Exca UATE + STOCK pile Soit.	LONDAMANL CONTEMINATED SOIL TO LAND FARM

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

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Company SouTHERN UNION GAS SERV.	ILES			Date	4-2	22.0	9
Location M-FXL-5, +-OVER	'>			State	NI	7.	
Charge 2009-008							
Job # P.O. # 75939	Travel T	ime					
Description of Work EXCAVATE + STOCKPILE Soil	LoHA	+ hAU	L CON	TAMINATE	d 50 16	ToL	BNd FARN
CollecT SHMPLES FROM TEST HOLE, RUNP.	I.D., JAN	P SAM	OLES	+ dELIN	ERTO	5 400	6
REGULAR TIME						OVERT	IME
NAME	CLASS	TOT. HRS.	RATE	AMOUNT	TOT. HRS.	RATE	AMOUNT

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DAILY OCOTILLO ENVIRONMENTAL, LLC P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371 TIME TICKET Company Sou THERN UNION GAS SERVICES Date 4-23-09 State NM. Charge 2207.005 Job 72739 Description of Work Exchanted stock pite soil Londe have contaminated soil To LAND FORM

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

Company SOUTHERN UNION G.M.S. SERVICES	Date	4-29-09
Location MD-FXL-5, 7-OVER ;		N.M.
Charge 2009-008		
Job # Travel Time		
Description of Work MOUE EQUIDMENT. EXCHUNTED STOCKDILE SO	12, 60	Add haul bad soil
TO LAND FARM, COLLECT SAMPLES, RUN RID. JAR SAMPLES +		
REGULAR TIME		OVERTIME

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Company.	SONTBERN UNION GAS	SERVICES	Date	4-30-09	2
Location_	MFXL.5, T-OUER	's	State_	NM.	1
Charge	2009-008				
Job #	PO#75939	Travel Time			
Description	n of Work Excany TE + STOCKPILES	soil, Londo hay	L bad soil	To LANd/	FARIA
					,

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Company SONTHERN UNION GAS	SERVICES	Date 5-1-09
Location M-FXL-5, +-OVER	, ' <u>,</u>	State_ 1/ 17.
Charge 2009-008		
Job # PO # 75939	Travel Time	
Description of Work Excavente & SToch	Kpile soil . Londo	haul bad soil To LANd FARM
MOVE EQUIPMENT	·	
BEG		OVERTIME

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Company	SOUTHER	N YNIDM GAS	SERVICES	Date 5-4-0	29
Location	M-FXL.5	+-OVER	',	State N. M.	
Charge	2009-00	8	•		
Job #	PO# 759	39	Travel Time		•
Description	of Work Coll	ECT SAMPLES.	RUN P.I.D., JAR.	SAMPLES, & DELIVE.	A TO LAD.

DAILY TIME TICKET	P.O. BOX-1816 • HOBBS, NM-88241 • PHON	
Company	SOUTHERN UNION GAS SERVICES	Date 5-7-09
	M-FXL-5 +-OVER ;	State_N.P.
Charge	2009-008	
Job #	D# 75939 Travel Time	· ·
Description o	of Work LOB d& BAUL CONTAMINATEd Soil TO	LANd FARM. HAULEQUIPMENT
	CALICHE & PHSK up MATERIAL IN PIT	
And Strates	REGULAR TIME	OVERTIME

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DAILY TIME TICKET DOCOTILLO ENVIRONMENTAL, LLC P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371
Company SONTHERN UNION GAS SERVICES Date 5-8-09
Location M-FX L-5 +-OVER ; State 14.19.
Charge 2009-008
Job # P0 # 75939 Travel Time
Description of Work Pushup CALIC HE IN PIT. HAULEQUIPMENT, LOAD, MAUL BACKFILL,
+ COMPACT SOIL
REGULAR TIME OVERTIME

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P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

1.50 8201 Station of Station

Company	SOUTBERN UNION GAS SET	RVILES	Date 5-11-09	
Location_	M-FXL-5, +-OVER	3	State M.M.	
Charge_	2009-008	· · · · · · · · · · · · · · · · · · ·		
Job #	P.O.# 75939	Travel Time		
Descriptio	n of Work LOAd, bauk, BACKFill,	& compact soil	. EXCAUNTE ON NORTH WA	911

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371



Company SOUTHERN UNION GBS SER.	VI CES Date	5-12-09
Location M-FXL-5, +-OVER	State	N.M.
Charge 2009-008		
Job # PO # 75939	Travel Time	.*
Description of Work ExCHUNTE & STOCK pile SO	il . Londehmal bad soin	TOLAND FARM.
Collect Sprap LES, RUN P.L.D. JAR SAMPL	ES, & DELIVER TO LAD	
REGULAR TIME		OVERTIME

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DAILY TIME TICKET	P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 39	
Compony	SOUTHERN UNION GAS SERVICES	Date 5-14-09
	MFXL-5 +-OVER	Date
	2009-008	State
	P0 # 75939 Travel Time	
Description (of Work Pushup CALICHE IN DECK DIT	

P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371

Provent in

Company	500	THERN UN	ION GASSE	RVICES	Date_	5-26-09
Location	11-F	× 6.5	+ · OVER	·,	State	N.M.
Charge	200	9-008				
Job #	PO#	75939	· · · · · · · · · · · · · · · · · · ·	Travel Time		
Description	of Work_	Lond + hull.	CLEAN SOIL	FROM DECK pit.	BACKFILLO	compAct soil
HANL	Equi	OMENT		*e.y		
				IE		OVERTIME

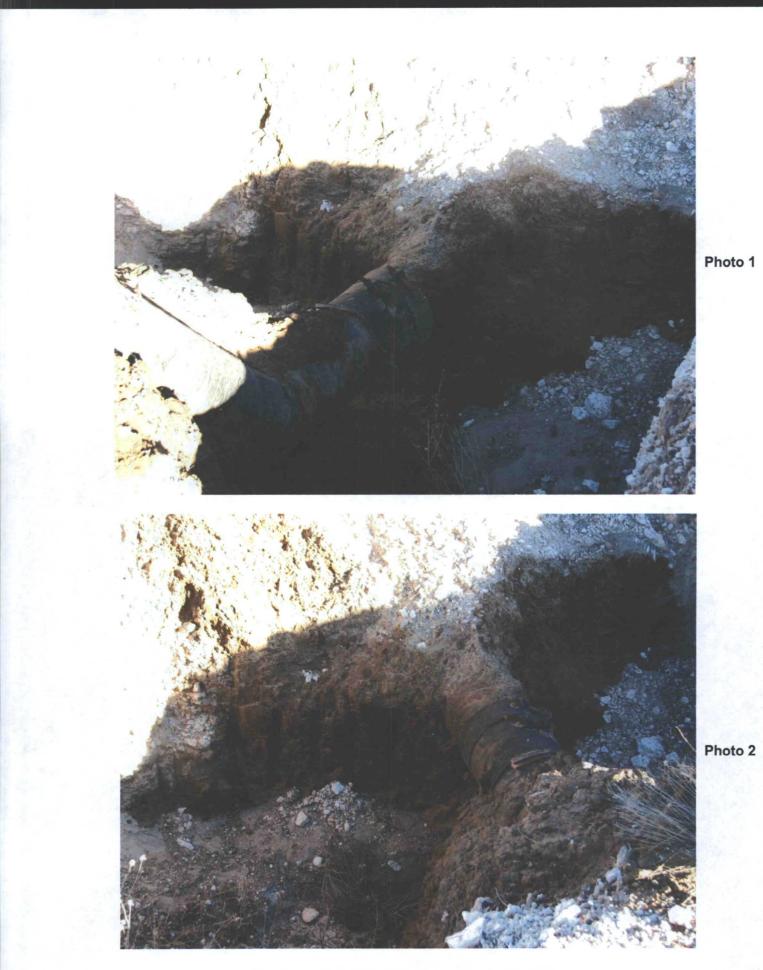
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Company_	SOUTBERN 2	INION GASS	ERVICES	Date 5-27-09	
Location_	M-F X L-5	+ OUER		State N.M.	
Charge	2009-008	· · · ·			
Job #	P.O. 75939		Travel Time		
Description	n of Work Loadt ha	al soil To B.	SCKFILL COMP	ACT SOIL . REMAVE SUP	PORT
	bAUL SAME TO				
				OVEDTIME	

- 15-

DAILY OCOTILLO ENVIRONMENTAL, LLC P.O. BOX 1816 • HOBBS, NM 88241 • PHONE (575) 393-6371 TIME TICKET A 13-826 SOUTHERN UNION GAS SERVICES Date 5-28-09 Company Location MARSH 1. 5 MAR TOVE State N./ Carlo A Ticket 5.0 Charge Travel Time ECKPIT, BACKFILL& COMPACTSOIL



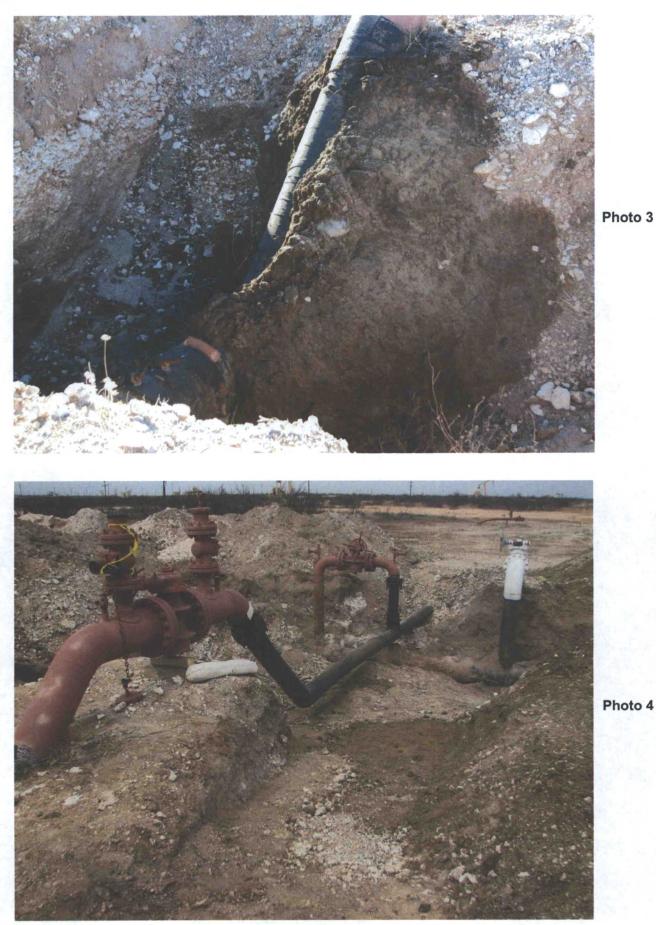








Photo 10

Photo 9





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

	(quarters are 1=NW 2=NE 3=SW 4=SE)												
		(quarte	(quarters are smallest to largest)		(NAD83 UTM in meters)		(In feet)						
POD Number	Sub basin Use	County		Q 16		Sec	Tws	Rng	x			Depth War WaterColu	
CP 00014	IND	LE	1	3	2	23	21S	37E	675492	3593749*	84		
CP 00212	PDL	LE	2	2	1	14	21S	37E	675254	3595753*	46		
CP 00224	IND	LE	4	3	3	23	21S	37E	674902	3592730*	96		
CP 00235	IND	LE	2	2	1	23	21S	37E	675283	3594144*	81		
CP 00236	IND	LE	3	1	2	23	21S	37E	675485	3593952*	83		
CP 00238	IND	LE	3	3	2	23	21S	37E	675492	3593549*	81		
CP 00239	IND	LE	1	1	2	23	21S	37E	675485	3594152*	89		
CP 00240	IND	LE	4	2	1	23	21S	37E	675283	3593944*	72		
CP 00241	IND	LE	4	2	1	23	21S	37E	675283	3593944*	76		
CP 00251	IND	LE	2	3	4	22	21S	37E	674099	3592915*	103		
CP 00252	IND	LE	4	2	4	22	21S	37E	674493	3593125*	106		
CP 00554	STK	LE		2	2	16	21S	37E	672744	3595610*	80	70	10
CP 00562	STK	LE	1	2	2	23	21S	37E	675887	3594159*	136	65	71
CP 00700	MUL	LE			2	23	21S	37E	675794	3593851*	75	65	10
CP 00881	DOM	1 LE		4	4	22	21S	37E	674402	3592824*	95	53	42
							Avera	age Depth to					
									Minimum				
										Maximum	Depth:	70 feet	
Record Count: 15													

Record Count: 15

Basin/County Search:

Basin: Capitan

County: Lea

Township: 21S

PLSS Search:

Section(s): 9, 10, 11, 14, 15, 16, 21, 22, 23 Range: 37E

*UTM location was derived from PLSS - see Help

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