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

2RP-3372

			Rele	ease Notific	catio	n and Co	rrective A	ction						
		**				OPERA'	ror	Г] Initia	al Report	\boxtimes	Final Repo		
Name of Co	mpany 1	Interprise F	ield Servi	ices LLC		Contact	Alena Miro	,						
<u></u>		O Box 4324	, Housto	n, TX 77252		Telephone No. 575-628-6802								
Facility Nar	ne P	Pipeline ROV	V, Mercu	ry Fee Line		Facility Type: Gas Gathering Pipeline								
Surface Ow	ner I	rivate-McD	onald	Mineral C	wner	NA			Lease N	No. NA				
				LOCA	ATIO	N OF REI	LEASE							
Unit Letter	Section	Township	Range	Feet from the		h/South Line	Feet from the	East/We	st Line	County				
	20	235	28E							Eddy				
				atitude 32.304	890 N	Longitud	le <u>-<i>104.126170</i></u>	W						
						E OF RELI								
Type of Relea	ase Na	tural Gas and	Pipeline .			Volume of	Release 799 M	<i>CF</i> , 5 V	olume R	ecovered N	//A			
C CD 1						BBL of PP								
Source of Rel	ease Pipe	eline Leak					our of Occurrence			Hour of Disc				
Was Immedia	te Notice (Fizzon?		<u> </u>			0930 (MST)		1/15/201	3 15:00 (MS	ST)			
Was Illinically	no Monec C	_	Yes	No Not Re	quired	If YES, To NMOCD R	wnom? Legion 2, Mike Bi	ratcher						
By Whom?	Jim Heap)		Date and H	our 11/15/20	13 @ 15:30	O MST	<u></u>						
Was a Watero	ourse Reac	hed?				If YES, Vo	lume Impacting t							
			Yes 🏻	No										
If a Watercou														
Suspected i	internal coi	rrosion. The li	ine was iso	olated, blown-dov	vn and	l repaired. Los	s volume include:	s blow-dox	vn.					
Describe Area	Affected a	nd Cleanup A	ction Take	en.*								-		
Sou remedi	ation activ	ities are outlir	ted in the	attached report.										
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 lays, and/or regulations.									danger liability					
Signature:		C. Fu	4				OIL CONS							
Printed Name:	Jon E.	Fields				Approved by I	District Superviso	r:	Ashl	ley Ma,	Keve	ıll		
Title:	Directo	or, Field Envi	ronmenta	!		Approval Date	4/17/2023	Exp	iration D	ate:				
E-mail Addres	s: <i>jefields</i>	@eprod.com				Conditions of	Approval:			Attached				

* Attach Additional Sheets If Necessary

Phone: 713-318-6595

Date: 3-/7-20/7



January 30, 2014

AMARILLO 921 North Bivins Amarillo, Texas 79107 Phone 806.467.0607 Fax 808,467,0822

Mr. Mike Bratcher NMOCD District 2 811 S. 1st Street Artesia, NM 88210

ARTESIA

408 West Texas Avenue Artesia, New Mexico 88210 Phone 575.746,8768 Subject:

Remedial Activities and Closure Report

Enterprise Products Mercury Fee Line Leak

FORT COLLINS 1811 East Mulberry Street Fort Collins, Colorado Phone 970.818.5330

Dear Mr. Bratcher,

MIDLAND 2301 State Hwy 349 Midland, Texas 79706 Phone 432,522,2133 Fax 432,522,2180

Enterprise Products (Enterprise) contracted Talon/LPE (Talon) to perform soil assessment and remediation services at the above referenced location. The incident description, soil sampling results, remediation activities and closure request are submitted herein.

OKLAHOMA CITY 7700 North Hudson Avenue Sulle 10 Oklahoma City, Oklahoma 73116 Phone 405,486,7030

Incident Date

The release was discovered on November 15, 2013

SAN ANTONIO 13111 Lookout Way San Antonio, Texas 78233 Phone 210.265.8025

Background Information

WOODWARD 1211 34th Street Sulte 13 Woodward, Oklahoma 73801 Phone 580,377,1194

The Enterprise Mercury Fee Line Leak is located approximately eighteen (18) miles Southeast of Carlsbad, New Mexico. The legal location for this site is Section 20, Township 23 South, and Range 28 East. More specifically the latitude and longitude for the release are 32.290787 North and 104.117796 West. A site plan is presented in Appendix I.

According to the soil survey provided by the United States Department of Agriculture Natural Resources Conservation Service, the soil in this area is made up of the Gypsum land-Cottonwood complex with 0 to 3 percent slopes. Per the New Mexico Bureau of Geology and Mineral Resources, the local surface and shallow geology is comprised of alluvium that is Holocene to upper Pleistocene in age. Drainage courses in this area are normally dry. Groundwater in the project vicinity is approximately 50-feet below ground surface (bgs) according to the New Mexico Office of the State Engineer. See Appendix II for the referenced groundwater data.

ENVIRONMENTAL CONSULTING ENGINEERING DRILLING CONSTRUCTION SPILL MANAGEMENT **GENERAL CONTRACTING**

The ranking for this site is 10 based on the following:

Depth to ground water 50-100' Wellhead Protection Area >1000° Distance to surface water body >1000°

Toll Free 866,742,0742 www.tatonipe.com

Incident Description

The release was discovered on November 14, 2013 by Enterprise personnel. The pipeline was excavated in order to replace the compromised section of pipe. Talon mobilized personnel to conduct soil sampling within the trench. The results of these sampling activities are summarized in the table below.

Laboratory Results

See Appendix III for complete report of laboratory results.

Sample ID	Depth (feet)	BTEX (mg/kg)	Chlorides (mg/kg)	TPH (mg/kg) GRO	TPH (mg/kg) DRO
S-1	6.5	ND	896	ND	ND
S-2	6.5	330	5280	6930	7300
S-3	6.5	ND	1090	10.6	ND
S-4	6.5	ND	1760	ND	ND
S-5	6.5	ND	1040	ND	ND
S-6	6.5	73.6	3600	2580	6120

Laboratory Results

See Appendix III for complete report of laboratory results.

Sample ID	Depth (feet)	BTEX (mg/kg)	Chlorides (mg/kg)	TPH (mg/kg) GRO	TPH (mg/kg) DRO
BG-1	0		25600	-	
BG-1	6.5		1250		
S-2	8.5	ND	1470	ND	ND
S-4	7		640	Baba.	
S-6	7	ND	384	ND	ND

⁽⁻⁻⁾ Analyte Not Tested

Based upon the site ranking of 10, NMOCD Recommended Remedial Action Levels (RRAL's) are 50 mg/kg for BTEX, 10 mg for Benzene. 1,000 mg/kg for TPH.

⁽ND) Analyte Not Detected

Remedial Actions

- The excavation was expanded vertically and horizontally utilizing field chloride titrations and Photo Ionization Detector (PID) readings to guide the excavation.
- Confirmation soil samples were taken at sample locations S-2, S-4, and S-6.
- Background soil samples were taken and analyzed for total chlorides.
- Based on the analytical results from the confirmation sampling, the elevated background chloride levels, and excavation constrains due to infrastructure NMOCD granted permission to backfill the excavation.
- The excavation was backfilled with top soil and contoured to match the surrounding terrain.

Closure

On behalf of Enterprise Energy Partners L.P. we respectfully request that no further actions be required and that closure with regard to this release be granted.

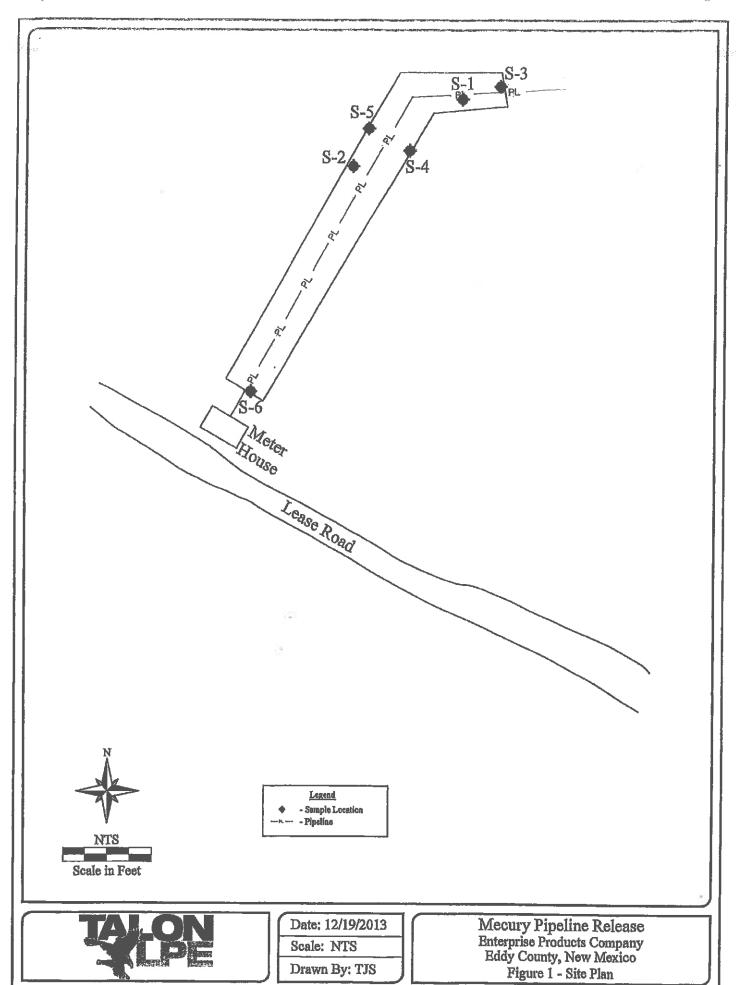
If we can provide additional information or be of further assistance, please contact our office at (575)-746-8768.

Respectfully submitted, TALON/LPE

Environmental Scientist

District Manager

SITE PLAN



GROUNDWATER DATA INITIAL C-141



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

(R=POD has been replaced, O=orphaned.

C=the file is closed)

POD

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(in feet)

POD Number

water right file.)

C 00851

Sub- QQQ

Code basin County 64-16 4 Sec Tws Rng

583438 3574217*

Dépth Depth Water e Well Water Column

200 50 1

Average Depth to Water:

50 feet 50 feet

Minimum Depth: 50

Maximum Depth:

50 feet

Record Count: 1

Basin/County Search:

UTMNAD83 Radius Search (in meters):

Easting (X): 583241

Northing (Y): 3573207

Radius: 1100

*UTM location was derived from PLSS - see Help

The date is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the date.

12/12/13 11:23 AM

Page 1 of 1

WATER COLUMN AVERAGE DEPTH TO WATER

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 Pe, NM 87505 State of New Mexico
Energy Minerals and Natural Resources / DMOCh D1572evised October 10, 2003

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe NIM 97505

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

A	4			N.	ania t	C. INIVI 0/.	202						
-P JUWI	32633	31184	Rel	ease Notifi	catio	n and C	orrective A	ction	1				
NAB153	07521	19				OPERA'	TOR		⊠ Initi	al Report	П	Final Repor	
Name of Co	ompany A	Enterprise F				Contact	Jim Heap						
				n, TX 77252	.]	Telephone No. 432-686-5404							
Facility Na	me P	'ipeline ROV	V, Mercu	ry Fee Line		Facility Type: Gas Gathering Pipeline							
Surface Ow	ner <i>F</i>	rivate-McD	onald	Mineral ()wner	NA			Lease 1	lo. <i>NA</i>			
				LOCA	OITA	N OF RE	LEASE						
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/V	Vest Line	County			
ļ	30	426			l			ĺ		Eddy			
L	20	235	28E	L				<u> </u>					
			I	Latitude	<u>890 N</u>	Longituo	de <u>-104.126170</u>	W					
				NAT	URE	OF RELI	EASE						
Type of Rele	ase . Na	tural Gas and	Pipeline			Volume of		CF, 5	Volume R	ecovered 7	BD		
Source of Re	ance Die.	No. o T and				BBL of PF							
Source of Re	iease ripe	ane Leak					lour of Occurrence 3 <i>0930 (MST)</i>	e		Hour of Dis 3 15:00 (Mi			
Was Immedia	te Notice C					If YES, To	Whom?		747707801	2 12400 (2131	***		
			Yes _	No 🗌 Nat Re	equired	NMOCD R	Region 2, Mike Br	ratcher	•				
By Whom?	Jim Heap					Date and Hour 11/15/2013 @ 15:30 MST If YES, Volume Impacting the Watercourse.							
Was a Watero	ourse Read		Yes 🔀	No.		If YES, Vo	lume Impacting t	he Wate	rcourse.				
70 111													
If a Watercou	rse was im	pacted, Descri	be Fully.*	•									
									74				
Describe Cau	se of Proble	m and Deme	tiol Action	Tolean *									
					vn and	scheduled for	repair. Loss volu	one Incl	ludes blow.	down			
										110 1772			
Describe Area	Affected a	ind Cleanup A	ction Tak	en.*	ualle lle se	.)	10.1.0			_			
surrounding	area. Repal	r ve uetermin Frschedule is	eu wiien i. not knowi	ne une is excavai It at the time of th	ea; tan is repo	aowiter wiii 0: rl.	e notified. Curren	il obser	ration shor	vs a release	of liqu)	ids to the	
					-								
I hereby certif	y that the Ir	nformation give	en above	is true and compl	cle to ti	he best of my	knowledge and un	iderstan	d that pursu	ent to NMC	CD ru	les and	
public health	operators a or the envir	onment. The	report an Accentanc	ovor mie cenam re e of a Cal 41 reno:	ilease n it he the	otifications an • NMOCD ma	d perform correct urked as "Final Re	ive actio	ons for rele	ases which r	nay en	danger	
should their o	perations ha	ave failed to a	dequately	investigate and re	mediat	e contaminatio	on that nose a thre	at to orc	und water	curfore mot	er hum	ion boolth	
or the environ	ment. In ad	ldition, NMO	CD accept	ance of a C-141 r	eport d	oes not relieve	the operator of re	esponsit	ility for co	mpliance wi	th any	other	
federal, state,	or local law	's and/or regu	ations.								-		
							OIL CONS	EKV.	ATION I	DIVISIO.	N		
Signature:									1				
Printed Name:	Jon E.	Fields			Approved by District Bison 11/4 Branchese								
Title:	Directo	or, Field Envi	ronmenta	i		Approval Date	1113115	E	xpiration D	ate: N	A_		
E-mail Addres	s: jefields	@eprod.com				Conditions of	Approval:			Attached			
Date:		Phone: 713-	<u>318-</u> 6595	<u>. </u>	-								
Attach Additi						-							

LABORATORY RESULTS



November 18, 2013

DAVID ADKINS

TALON LPE

408 W. TEXAS AVE.

ARTESIA, NM 88210

RE: MERCURY

Enclosed are the results of analyses for samples received by the laboratory on 11/11/13 13:55.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceg.texas.gov/field/gaflab-accred-certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524,2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey D. Kune

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager

Page (lof 9.



Analytical Results For:

TALON LPE
DAVID ADKINS
408 W. TEXAS AVE.
ARTESIA NM, 88210
Fax To: (575) 745-8905

Received:

11/11/2013

Reported: Project Name: 11/18/2013 MERCURY

Project Number: Project Location:

700348.132.02 NONE GIVEN

1/2012

Sampling Date:

11/07/2013

Sampling Type:

Soil

Sampling Condition: Sample Received By:

Cool & Intact

red By:

Jodi Henson

Sample ID: S-1 6.5' (H302743-01)

BTEX 80218	mg	/kg	Analyz	ed By: MS					
Analyte	Result	Reporting Umit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2013	ND	1.75	87.5	2.00	13.2	-
Toluene*	<0.050	0.050	11/14/2013	ND	1.75	87.4	2.00	13.0	
Ethylbenzene*	<0.050	0.050	11/14/2013	ND ·	1.74	87.1	2.00	13.2	
Total Xylenes*	< 0.150	0.150	11/14/2013	ND	5.12	85.3	6.00	12.7	
Total BTEX	<0.300	0.300	11/14/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIE	106 5	6 89.4-12	6						
Chloride, SM4500Cl-B	mg/	mg/kg		Analyzed By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	896	16.0	11/14/2013	ND	432	108	400	3.77	-
TPH 8015N	mg/	kg	Апајуге	d By: MS					
Analyte	Result	Reporting Umit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifler
GRO C6-C10	<10.0	10.0	11/13/2013	ND	197	98.6	200	7.27	
DRO >C10-C28	<10.0	10,0	11/13/2013	ИĎ	188	94.0	200	9.72	
Surrogate: I-Chlarooctone	98.2 9	6 65.2-1+0)						
Surrogate: 1-Chloroact@decume	111 %	63.6-154	,						

Cardinal Laboratories

*=Accredited Analyte

PLEASE PACES I SEALY and Continuit's Ballary and clicuit exclusive rationary for any storm animal, solution based or control or tart, should be limited to the animate good by clicuit for animples. All shirts, belieful please for negatives any other dates advanced on the desired animal united to the profession of the spring factories, planted information of the spring factories, and the same distribution of the spring factories of

Celeg D. Keene

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 9



Analytical Results For:

TALON LPE **DAVID ADKINS** 408 W. TEXAS AVE. ARTESIA NM, 88210 Fax To: (575) 745-8905

Received:

11/11/2013

Reported: Project Name:

11/18/2013 **MERCURY**

Project Number:

700348.132.02

Project Location:

NONE GIVEN

Sampling Date:

Sampling Type:

11/07/2013

Sampling Condition:

Sample Received By:

Cool & Intact

Jodi Henson

Sample IO; 5-2 6.5' (H302743-02)

BYEX 8021B	ing,	fkg	Analyz	ed By: MS					
Analyte	Résult	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<5.00	5.00	11/14/2013	ND	1.75	87.5	2.60	13.2	
Toluene*	45.8	5.00	11/14/2013	ND	1.75	87.4	2.00	13.0	
Ethylbenzene*	20.6	5.00	11/14/2013	ND	1.74	87.1	2.00	13.2	
Total Xylenos*	264	15.0	11/14/2013	ND	5,12	85.3	6.00	12,7	
Total BTEX	330	30.0	11/14/2013	ND					
Surrogate: 4-Bromoftuorobenzene (PIC	125 5	6 89.4-120	5						
Chloride, SM450GCI-B	mg/	mg/kg		d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chioride	5280	16.0	11/14/2013	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifler
GRO C6-C10	6930	10.0	11/13/2013	ND	197	98.6	200	7.27	
DRO >C10-C28	7300	10.0	11/13/2013	ND	188	94,0	200	9.72	
Surrogate: 1-Chlorooctane	249 5	ê 65.2-140)						
Surrogute: 1-Chlorooctodecane	1699	6 63.6-154	!						

Cardinal Laboratories

*=Accredited Analyte

PLEASE MOTE: Making and Charmogn. Content's buildry and checks national network network network for any class selects build in contract or text, abust to be broad to the amount part by class for every thought those for neglective and by Charmon build by Charmon build by Charmon build by Charmon buildry. The supplement of the applicable service. In no every their Content to Table for Indiance to Charmon buildry, which Designate, buildry, which Designate service, but to the profession of the service beautiful to Table for Charmon buildry, and the source service beautiful to the profession of the service beautiful to the profession buildry, and the source service beautiful to the profession buildry, and the source service beautiful to the performance of the service beautiful to the service beautiful to the performance of the service beautiful to t

Celey D. Ken

Celey D. Keene, Lab Director/Quality Manager

Rage 3 of 9



Analytical Results For:

TALON LPE
DAVID ADKINS
408 W. TEXAS AVE.
ARTESIA NM, 88210
Fax To: (575) 745-8905

rax

Received: Reported:

11/11/2013 11/18/2013

Project Name:

MERCURY

Project Number: Project Location: 700348.132.02

NONE GIVEN

Sampling Date:

Sampling Type:

Sampling Condition:

11/07/2013 Soll

20li

Sampling Condition: Sample Received By: Cool & Intact

/ed Bγ:

Jodi Henson

Sample ID: S-3 6.5' (H302743-03)

BTEX 8021B	mg/	kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	6S	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2013	ND	1.75	87,5	2.00	13,2	
Toluene*	<0.050	0.059	11/14/2013	ND	1.75	87.4	2,00	13.0	
Ethylbenzene*	<0.050	0.050	11/14/2013	ND	1.74	87.1	2.00	13.2	
Total Xylenes*	<0.150	0.150	11/14/2013	ND	5,12	85.3	6.00	12.7	90
Total BTEX	<0.300	0.300	11/14/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIL	108 9	6 89.4-120	ſ	,				-	
Chloride, SM4500Cl-B	mg/l	kg	Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1090	15.0	11/14/2013	ND	432	108	400	3.77	
TPH 8015M	mg/l	kg	Апаїухе	d By: MS					15
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifler
GRO C6-C10	10,6	10.0	11/13/2013	ND	197	98.6	200	7.27	
DRO >C10-C28	<10,0	10.0	11/13/2013	ND	188	94.0	200	9.72	
Surrogate: 1-Chloroactane	108 %	65,2-146)			• • • • • • • • • • • • • • • • • • • •			
Surrogate: 1-Chlorooctadecane	124 %	63.6-15-	ı						

Cardinal Laboratories

*=Accredited Analyte

PLEASE FORTE: Usbflay and Discorpin. Condon's labelity and offents exclusive manutary for any claim making, whencer based in contract or toot, pivil be larroad to the amount paid by claim for natural paid by claim for natural paid by claim of the contract and the contract of the particular partic

Celey D. Keene, Lab Director/Quality Manager

Rage 4 of 9



Analytical Results For:

TALON LPE DAVID ADKINS 408 W. TEXAS AVE, ARTESIA NM, 88210 Fax To: (575) 745-8905

Received:

11/11/2013

Reported: Project Name: 11/18/2013 **MERCURY**

Project Number:

700348.132.02

Project Location:

NONE GIVEN

Sampling Date:

Sampling Type:

11/07/2013

Soil

Sampling Condition: Sample Received By:

Cool & Intact

Jodi Henson

Sample ID: S-4 6.5' (H302743-04)

BTEX 80218	80218 mg/kg Analys		Analyz	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2013	ND	1.75	87.5	2.00	13.2	
Toluene*	<0.050	0.050	11/14/2013	ND	1.75	87.4	2.00	13,0	
Ethylbenzene*	<0.050	0.050	11/14/2013	ND	1.74	87,1	2.00	13.2	
Total Xylenes*	<0.150	0.150	11/14/2013	ND	5.12	85,3	6.00	12.7	
Total BTEX	<0.300	0.300	11/14/2013	ND					•
Surrogale: 4-Bromofluorobenzene (PIC	105 9	6 89.4-120							
Chioride, SM4500CI-B	mg/	mg/kg		d By: AP					
Analyte	Result:	Reporting Limit	Analyzed	Method Blank	85	% Recovery	True Value QC	RPD	Qualifler
Chloride	1760	16.0	11/14/2013	ND	432	108	400	3.77	
TPH 8015N	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	Trua Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10,0	11/13/2013	ND	197	98.6	200	7,27	
DRO >C10-C28	<10.0	10.0	11/13/2013	ND	188	94.0	200	9.72	
Surrogate: 1-Chlorooctana	103 9	65.2-140						0	
Surrogate: I-Chlorooctadecane	117%	63.6-154							

Cardinal Laboratories

*=Accredited Analyte

PREASE RECTED. Liability and Domanges. Certificials lightly and cliently medicion ground for any client referon, whether bushed its sourcest or land, shall be demand in the assessed by stimet for knowledge. All clients with the completions of the appeticible service. In one event about Certified medically, before the completions of the appeticible service. In one event about Certified Certified Internated Processed, before the appeticible service. In one event about Certified Certified Internated Processed Processed Processed Certified Internated Certified Inter

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

Page 5 of 9



Analytical Results For:

TALON LPE-DAVID ADKINS 408 W. TEXAS AVE. ARTESIA NM, 88210 Fax To: (575) 745-8905

Received: Reported:

Project Name:

11/11/2013

MERCURY

Project Number: Project Location: 11/18/2013

700348,132,02 NONE GIVEN

Sampling Date:

Sampling Type:

11/07/2013

Sampling Condition: Sample Received By: Soil Cool & Intact

Jodi Henson

Sample ID: S-5 6.5' (H302743-05)

BTEX 8021B

mo/ka

Anniused But MS

		1							
Analyte	Result	Reporting Limit	Analyzed	Method Blank	DS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2013	ND	1.75	87.5	2.00	13,2	
Toluene*	<0.050	0.050	11/14/2013	ND	1.75	87.4	2.00	13.0	
Ethylbenzene*	<0.050	0.050	11/14/2013	ND	1.74	67.1	2.00	13.2	
Total Xylenes*	<0.150	0,150	11/14/2013	ND	5.12	85.3	6.00	12.7	
Total BTEX	<0.300	0.300	11/14/2013	ND					

Surrogate: 4-Bromofluorobenzene (PIL	106	% 89.4-12	6						
Chloride, SM4508Cl-8	nıp	/kg	Analyzo	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifler
Chloride	1040	16.0	11/14/2013	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	11/13/2013	ND	197	98.6	200	7.27	
DRO >C10-C28	<10.0	10.0	11/13/2013	ND	188	94.0	200	9.72	

Surrogute: 1-Chlorooctane

105 %

65,2-140

Surrogate: 1-Chlorooctadecane

119%

63,6-154

Cardinal Laboratories

*=Accredited Analyte

PLEASE PAIRTY: Employ and Standages. Confirming position and directly enclayed remody for any claim artery, whether based in contract or text, goals the flucked to the amount golds of comme exhibitories about the desired marked surface sends in writing and reposited by Cardinal matter (All) clays after completion of the applicable service. As no including, websited fluctions, business between the applicable service. As no including, websited fluctions, business between the applicable services and fluctions, business between the complete services and the applicable services are also as the applicable services and the applicable services are also as the applicable services and applicable services are also as the applicable services are also as the applicable services and applicable services are also as the applicable services are also as the applicable services and applicable services are also as the applicable service n mentet gibt by ellent for trubyers. All elding, jockeling blank for jugligues and Nex. In no away shall Candrul he liable for brythrains or torosopiestal dismoors.

Celey D. Kuna

Celey D. Keene, Lab Director/Quality Manager

Page 6 of 9



Analytical Results For:

TALON LPE
DAVID ADKINS
408 W. TEXAS AVE.
ARTESIA NM, 88210
Fax To: (575) 745-8905

Received:

11/11/2013

Reported: Project Name: 11/18/2013 MERCURY

Project Number: Project Location: 700348.132.02 NONE GIVEN

Sampling Date:

11/07/2013

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: S-6 6.5' (H302743-06)

BTEX 8021B	mg/	kg	Analyz	ed By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	85	% Recovery	True Value QC	RPD	Qualifler
Benzene*	<2.00	2.00	11/14/2013	ND	1.75	87.5	2,00	13,2	
Toluene*	4.67	2,00	11/14/2013	ND	1.75	87.4	2.00	13.0	
Ethylbenzene*	6.26	2,00	11/14/2013	ND	1.74	87,1	2.00	13.2	
Total Xylenes*	62,7	6.00	11/14/2013	ND	5.12	85.3	6.00	12,7	
Total BTEX	73,6	12.0	11/14/2013	ND					
Surrogate: 4-Bromofluorobenzene (PIL	139 %	6 89.4-120							 _
Chloride, SM4500CI-B	mg/	kg	Analyze	d Byr AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3603	16.0	11/14/2013	ND	432	108	400	3,77	
TPH 8015M	mg/l	eg	Analyze	d Byt MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	2580	10.0	11/13/2013	ND	197	98.6	200	7.27	
DRO >C10-C28	6120	10.0	11/13/2013	ND	188	94.0	200	9,72	
Surrogate: 1-Chloroactana	3/6%	65.2-140							
Surrogate: 1-Chlarooctadecane	180 %	63.6-154							

Cardinal Laboratories

*=Accredited Analyte

PLESE HOLD: Linking and Danages. Controlls bobbly and darsh metable proofs for any circu among substant based in control of lots, and be breast paid by dars for uniques. At thirs, indusing breas for replacers and only metable to the proof of the proof

Celeg D. Keene

Celey D. Keene, Lab Director/Quality Manager

Page 7. of 9



Notes and Definitions

5-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
-	Samples not received at proper temperature of 6°C or below.
PAS	Insufficient time to reach temperature.
	Chloride by SM4500CHB does not require samples be received at or Delow 6°C
	Complete connected on the net contained basis from the action to the state of the s

Cardinal Laboratories

*=Accredited Analyte

MEASE, POTES Lighting and Downsges. Continuits biology and clearly evaluative recovery for any clause society, whether person is compact or and, sixth too Barrient to the competition of the applicable service. For no owner's short Candral be lighted, section of the applicable service. For no owner's short Candral be lighted for incidental and competition of the applicable service. For no owner's short Candral be lighted for incidental and competition of the applicable service. For no owner's short Candral be lighted for incidental analysis of the applicable applicable of the applicable applicable of the applicable applicable of the applicable applicabl

Celey D. Keens

Celey D. Keene, Lab Director/Quality Manager

Page 8 of 9

....6106 9084 ...

HAIN-OF-CUSTODY AND ANALYSIS REQUE

v. ^{v.} .,	Γ	T				8	,	_					T	T	7	T	T	7			-	7	Ī	П			_
	ı	H		_					-				\dagger	+	+	t	+	-	+	H	+	-					•
61													÷	+	†	\dagger	t	t	十		+						
					,								1	†	T	Ť	T	Ť	╁		\dagger	1					ì
	PEOMEST					_							T		T	T		Ī			1			П			
						_			F	+					1	T		Γ			\top						
8,	YSIS								٠				1	T	1	T	T	T			7	1	g water	Fax #:			
	ANA! YSIS				-				•		<u></u>	•		T	丨	T	T		П	T	+	1	Acid Phone &	Addri Pa			
	1				4		<u>. </u>				··		t	t	†	╁	t		Н	7	+	- 12		П			
		r					_			_	रक्षां प्रव	47	K	K	t	t	t	1		+	\dagger	1	. 0	0 8	18		
Ġ	ľ	1		_		·					Ek		卜	1	T	K	K	7	H	+	+	1	Į	D Yes	53		
	-	4941			****	he ,				_		ďΙ	/	-	(/		Н	+	+	1	L	Ш			
	继			-	·			Γ		Τ			/	83	0	3	15	73		+	1		76.5	COS:			
iti gi		·	LPE							2	,	Ħ	7	2:48	04:21	2:43	12:45	12:52				ont paid by the character by by the completes of the red by clark to manage	Phone Resul	PEX Result: REMARICS:		1	
	MON MON		\sim				ľ			SAMPLING		DATE	13					-	7	\dagger	1	10 4 A					
	MARKE		Company: Tallon		ĺ.		14			3		ă	<u> </u>									7 P			3	6	
			T:Y		.,			.		PRESERV		OTHEI							7	Ŧ	+				100	THE STATE OF	1
		P:O.#		ï	Address:		State:	Phone 4:	Ferris		:38A£	VCID\								\pm				• .	7	NO.	
		ă	S	Atts	Ad	į U	5	Į.	T.	П		国肝的	_								T		1	•	-3	Ē,	Ī
										×	36	SFNDS OIF			-			-	+	\perp	╀			•	4	Sept.	١
					نقا	56	1	1	L	MATREX		ZOIL	K				\forall	7	\forall	+	+			•	1. 5	10 5	ĺ
İ				7	8405	Pr					SOTAW3	_									1	15 8 3			5	Sample C	Į
•				8	1	3					ABTAWQN								\Box			franka ubik Habia (ideo Rabba, ka	1 g			<u> </u>	_
		ľ		ZIP: 88210	46-	Enter Prise				L	я ок (с)омР. Плиєка		7	3	1	<u>-</u> ق	<u>ا</u>	5	+	┿	+		Received B			6	2
2476				Ŋ	7	12		-		┝	AMOVOI GO B	ACI(E)	9	9	9	9	9	थ	+	÷	╄	a feather of general se		1	-71		7
3 0 S				를	525	90	П						·				Į						1		THE STATE OF THE S		1
医器		П		State: NA	Fax#: 52	90				ľ										1			Defin:			1	
3 S		بے		to	Fax	Pro			زي	l	ര്							٠	J				壟	Times]	
Į X	۱,,	70	ध			02 Project Own			20	1	. =												H		,		
12 00 12 12 12	٩	7	4	i	400	12.3		-	2		草			4	5	<u>د</u> امر	ن	اري					H	1			1
報報	3	出	E	٠	321		3		3		Sample I.D.		6.5	61	919	ع	3	612					1	1		Orie	100
3821 3821	0	干	H		7	8	3	.	5. HY-CK 10CR		W	ļ	a	2	~	J.	.			'			劃	- [-]		왕	
101 East Marland, Hobbs, NM 8624 (676) 393-2326 FAX (575) 393-2476	10	4	Z		746	3	·V						-5	-5	1	1	55	2-6					i	13		2	O.
∓ છ	單	gor:	90	Sic	J	700348.	1	CIT		-					<u> </u>			2	+	+-	╁			4	9		y
	E E	Name of the	2	Ħ	1	7	axae	0000	NE SE	200	ď	2	.	h	N	7	V)	٣					Ped	3	Athed	70	135
	Company Marrie: Talon /LPE	Project Manager 5. Hitch Coll.	Address: 408 W. T. EXAL AVE.	CILY: Art-csia	Phone #: 575-746-9768	Project &:	Project Name: M C F CAPY	Project Locations	Sempler Name:	POR UR MEDIUS	Cab 1.D.	R302743						- [najaras, is su era <u>astad saad saadaga in saadada kahin ad</u> dan ada ada ada ada ada ada ada ada ada	Relinquished By:	Stolder Action		Delivered By: (Circle One)	Sampler - 13PS - Stre - Other
	Ě	Ť	ğ	삙	Pio.	ğ	ğ	P	MS.	HOL	2	4)	Ll									346		न	15 15 15 15 15 15 15 15 15 15 15 15 15 1	å,	San



February 12, 2014

SHELDON HITCHCOCK

TALON LPE

408 W. TEXAS AVE.

ARTESIA, NM 88210

RE: MERCURY

Enclosed are the results of analyses for samples received by the laboratory on 02/11/14 12:20.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab-accred-certif.htm.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey D. Keene

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

TALON LPE SHELDON HITCHCOCK 408 W. TEXAS AVE. ARTESIA NM, 88210 (575) 745-8905 Fax To:

Received:

02/11/2014

Reported: Project Name:

02/12/2014 **MERCURY** 700348.137.02

Project Number: Project Location:

NONE GIVEN

Sampling Date:

Sampling Type:

02/10/2014 Soll

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: BG-1 0' (H400414-01)

Chioride, SM4500Ci-B

mg/kg

Analyzed By: AP

Analyte Result

Reporting Limit 25600 16.0

Reporting Limit

Analyzed 02/12/2014

Analyzed

Method Blank ND

BS 416 % Recovery 104

True Value QC 400

RPD

3.92

RPD

3,92

Qualifier

Sample ID: BG-1 6.5' (H400414-02)

Chloride, SM4500Cl-B

Analyte

mg/kg

Result

Analyzed By: AP

Method Blank BS % Recovery

Qualifier

Chloride

Chloride

1250

16.0 02/12/2014 ND

416

104

400

True Value QC

Sample ID: S-2 8.5' (H400414-03)

BTEX 8021B

mg/kg

Analyzed By: MS

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0,050	02/11/2014	ND	2.34	117	2,00	4.12	
Toluene*	<0.050	0.050	02/11/2014	ND	2.32	116	2,00	3.68	
Ethylbenzene*	<0.050	0.050	02/11/2014	ND	2,30	115	2.00	4.18	
Total Xylenes*	<0.150	0.150	02/11/2014	ND	6.76	113	6.00	3.04	
Total BTEX	<0.300	0.300	02/11/2014	ND					

Surrogate: 4-Bromofluorobenzene (PID

120 %

89.4-126

Chloride, SM4500CI-B

mg/kg

Result

Analyzed By: AP

02/12/2014

Analyte	Result
Chloride	1470
TPH B015M	mg/k

Reporting Limit

16.0

Reporting Limit

Analyzed

Method Blank

BS 416

B\$

True Value QC % Recovery 104

RPD 3.92

Qualifier

Analyte

Analyzed

ND Analyzed By: ms Method Blank

% Recovery True Value QC

400

Qualifler RPD

Cardinal Laboratories

*=Accredited Analyte

es, additions or successors artising out of or related to the performance of the nervices hereunder by Cardinal, 100

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 6



Analytical Results For:

TALON LPE SHELDON HITCHCOCK 408 W. TEXAS AVE. ARTESIA NM, 88210 (575) 745-8905 Fax To:

Received:

02/11/2014

Reported: Project Name: 02/12/2014 **MERCURY** 700348.137.02

Project Number: Project Location:

Analyte

NONE GIVEN

Sampling Date:

B\$

Sample Received By:

Sampling Type:

02/10/2014 Soll

Sampling Condition:

Cool & Intact

Jodi Henson

Sample ID: S-2 8.5' (H400414-03)

TPH 8015M

mg/kg

Result

<10.0

<10.0

Analyzed By: ms

Reporting Limit

10.0

10.0

Analyzed 02/11/2014

02/11/2014

ND 194 NĐ 188

Method Blank

% Recovery 96.9 94.2

200 200

True Value QC

RPD Qualifier 0.635

DRO >C10-C28

GRO C6-C10

Surrogate: I-Chlorooctane

77.4 %

65.2-140

Surrogate: 1-Chlorooctadecane

80.2 %

63.6-154

Sample ID: S-4 7' (H400414-04)

Chloride, SM4500Cl-B

Chioride

mg/kg

Analyzed By: AP

Analyte Result Reporting Limit Analyzed 640 16.0 02/12/2014

Method Blank

ND

BS 416 % Recovery 104

True Value QC 400

RPD 3.92

1.47

Qualifier

Cardinal Laboratories

*=Accredited Analyte

PLEISE NOTE: Links and Co. All chalms, including these for neg any other cause wiselescener shell be deemed velocid unless made in witing and received by Cardoul within birthy (30) days affect completion of the applicable services. Including, without limitation, business interruptions, loss of use, or loss of profits incurred by cleant, its substituties, affiliates or successors arising out of or related to the In no event shall Cardinal be liable

Celecy D. Keine

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 6



Analytical Results For:

TALON LPE SHELDON HITCHCOCK 408 W. TEXAS AVE. ARTESIA NM, 88210 Fax To: (575) 745-8905

Received:

02/11/2014

Reported:

02/12/2014 MERCURY

Project Name: Project Number:

700348.137.02

Project Location:

NONE GIVEN

Sampling Date:

02/11/2014

Sampling Type:

Soll

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: S-6 7' (H400414-05)

BTEX 8021B	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifler
Benzene*	<0.050	0.050	02/11/2014	ND	2.34	117	2.00	4.12	
Toluene*	<0,050	0.050	02/11/2014	ND	2.32	116	2.00	3,68	
Ethylbenzene*	<0.050	0.050	02/11/2014	ND	2.30	115	2.00	4.18	
Total Xylenes*	<0.150	0,150	02/11/2014	ND	6.76	113	6.00	3.04	
Total BTEX	<0.300	0,300	02/11/2014	ND					
Surrogate: 4-Bromofluorobenzene (PIL	121 9	6 89.4-12	5						
Chloride, SM4500Ci-B	mg/	kg	Anelyze	d Bys AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	384	16.0	02/12/2014	ND	416	104	400	3.92	
TPH 8015M	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Quallfler
GRO C6-C10	<10.0	10,0	02/11/2014	ND	194	96.9	200	0,635	
DRO >C10-C28	<10.0	10.0	02/11/2014	ND	188	94.2	200	1.47	
Surrogate: 1-Chlorooctane	98.8	% 65.2-14)						
Surrogate; I-Chlorooctadecane	101 9	63,6-15	<i>‡</i>						

Cardinal Laboratories

*=Accredited Analyte

PLEASE RICITE: Stability and Damages. Cardinal's Bability and cleant's exclusive remedy for any claim arising, whether based in emitted or tent, shall be Resident to like amount paid by client for energiagence any other cenne whitespeers shall be deemed watered unless made in writing and received by Cardinal within tibidy (20) days after compilities of the applicable sendor. In no event shall Cardinal be listle for incidental or consequential dam incidents, without limitation, business interruption, loss of use, or loss of profile incourant by client, its auditables, affiliates or successors unline to the performance of the services the performance of
Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

Page 4 of 6

ND



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Notes and Definitions

RPD Relative Percent Difference

*** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Analyte NOT DETECTED at or above the reporting limit

Cardinal Laboratories

*=Accredited Analyte

PLEASE HOTTE: Usbilly and Darwages. Cardinal's Sability and charcks exclusive remody for any claim arising, whether based in contract or tent, shall be fortised to the amount paid by client for analyses. All claims, indusing those for negligence and any other causes whateover shall be deemed waited unless made in writing and received by Cardinal solvin Staty (30) days after complains of the applicable sentor. In no event, shall Cardinal be liable for incidental or consequential deamages, including, without limitation, business interruptions, loss of use, or loss of yea, or loss of yea, or loss of yea, or loss of yeals incurred to the performance of the services hereunder by Cardinal solutions and year of the services hereunder by Cardinal solutions are not shall not be reproduced except in All with resitues approved of Cardinal Laboratories.

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

Page 5 of 6

† Cardinal cannot accept verbal changes. Please fax written changes to (575) 302-20

Sampler - UPS - Bus - Other: 5.	Relinquished By: Deter	Should nive of H. H.	erice, in no service de l'action de sede de l'action de conformation de company, braichign allocat for particular de communes action par de conformation de communes actions de communes actio	مناعدة بالمحلك ليمد والقارار واستكه			7.7	11 7	7.0.6	-1 (18)	12.6~ o'	Lab I.D. Sample I.D.		Sampler Name: 5, Hit Chuock	Project Location:	Project Names M. EN Car Y	700348:137,0)	746-8768	City: Artesia. State: NM :	Address: 408 W. Texas Ave.	Project Manager: 5, H)+/1/00/	Company Name: Tallon/LPE	101 East Marland, Hobbs, NM 88240 (575) 393-2326. FAX (576) 393-2476
5.20 Condition Off Page 1	Riccaved By:	and themsen	refer i hannes (decorption, loss of est, or base of positions or whether such chain is proved upon say of the Need SY:				/2/					(G)RAB'OR (C)OMI # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE; IGE / COOL OTHER:	MATRIX PRESERV SAMPLING	1000年	Phone ★	State: Zip:	Project Owner. Surta Prise City:	46-8905 Address:	NM :Zip: 88210 Attn:	company: Talon/LPE	#.o.≠		
	Rush	Fax Result: O Yes	l , i j	The state of the state of				[]		2/10/14 18:54:	1 34.81	TPH BTEX	PLAG.							LPE			
NAS		D No Add Fax #	8									Chlorie	(c	5						;		ANALYSIS	
													:. <u>.</u>): .**	.: ` 							REQUEST	
U,																				: . ::	: :		

Page 6 of 6

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 206713

CONDITIONS

Operator:	OGRID:
ENTERPRISE PRODUCTS OPERATING, LLC	374092
P.O. BOX 4324	Action Number:
HOUSTON, TX 77210	206713
	Action Type:
	[IM-SD] Incident File Support Doc (ENV) (IM-BNF)

CONDITIONS

Created By	Condition	Condition Date
amaxwel	None	4/17/2023