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FINAL CLOSURE REPORT

Pardue -B- 8808 JV-P #5 Flow line release Eddy County, New Mexico NMOCD Ref. #2RP-363

Talon/LPE Project No. 701165.005.01

Prepared by:

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Project Manager

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October 28, 2010

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Table of Contents

1.0	INTRODUCTION	3
	1.1 Objectives and Site Background	3
	1.2 Regulatory Framework	4
2.0	SOIL EXCAVATION AND ABATEMENT ACTIVIES	5
	2.1 Soil Excavation Activities	5
	2.2 Backfill, Compaction and Site Grading Activities	6
3.0	SOIL SAMPLING ACTIVITIES	7
	3.1 Investigative Soil Sampling	7
	3.2 Sample Collection.	.7
	3.1.2 Analytical Results	7
4.0	WATER SAMPLING ACTIVITIES	.8
	4.1 Analytical results	.8
5.0	CONCLUSIONS AND RECOMMENDATIONS	9
	5.1 Conclusions.	.9
	5.2 Recommendations.	.9

APPENDICES

Appendix A Figures

Topographic Map

Investigative Soil Sampling & Piezometer Well Location Map

Appendix B Summary of Geoprobe Chloride Data

Appendix C Laboratory Analytical Data Reports

Appendix D Photographic Documentation

Appendix E Disposal Documentation

Appendix F NMOCD Documentation

Initial C-141

Final C-141

1.0 Introduction

1.1 Objectives and Site Background

Talon/LPE (Talon) was retained by BTA Oil Producers (BTA) to conduct site assessment and remediation activities following a below grade flow line release at the Pardue -B- 8808 #5 in Eddy County, New Mexico. The purpose of this report is to summarize the assessment and remediation activities conducted at this site and to document the current conditions supporting closure of this site.

The site is located approximately four (4) miles northeast of Loving, New Mexico. This site lies west of the Pecos River on land owned by Greg and Melinda Thompson. It is bordered by agricultural land. The GPS coordinates for the site are 32.31866 degree, N latitude and 104.05996 degrees W longitude. A topographic map is provided in Appendix A.

The release occurred on September 15, 2009. The volume of the release was estimated by BTA personnel to be forty (40) bbls of produced water with a minor amount of hydrocarbon. Approximately 30 barrels of released fluids were recovered during response activities. The recovered fluids were transported for disposal to the BTA Pardue D #2 Salt Water Disposal well and to Control Recovery Inc. The release was verbally reported to the New Mexico Oil Conservation Division (NMOCD) on September 15, 2009, an initial C-141 form was submitted to the NMOCD on September 18, 2009. The site was assigned NMOCD Reference number 2RP-363.

The local surface and shallow geology includes sandy loam under lain by limestone and dolomite. Groundwater is present at approximately fifteen (15) feet below ground surface (bgs). The water recovered at the site appears to be perched and predominately static in flow. The New Mexico Office of the State Engineer web site indicates ground water in Section 26 Township-23s Range-28e to be at an average depth of 55' feet (bgs).

On January 18, 2005 Bird Creek Resources LLC, the former operator of the Pardue -B- lease, submitted a report to NMOCD/Mr. Mike Bratcher with local ground water information obtained from two water wells located in S23-T23S-R28E. Mr. Clarence Reid, the owner of the two referred wells, stated he has not used the water wells for many years due to the poor water quality. The well closest to the site is in his alfalfa field; this well was purged and sampled on January 14, 2005. The sample ID for this well is REID 1/10. The water well was purged and sampled on January 14, 2005. The analytical results indicated 10,136 parts per million (ppm) Total Dissolved Solids (TDS). The second water well sampled and tested is located at Mr. Clarence Reid's home. This well was purged and sampled on January 14, 2005. The sample ID for this well is REID 9/10. The analytical results dated January 18, 2005 reported 5,792 ppm of TDS. It was not possible to gauge the depth of the water wells, but Mr. Reid indicated the water wells were in the range of at least fifty (50) feet in total depth.

1.2 Regulatory Framework

The NMOCD has developed guidelines for all federal, state, and private lands in New Mexico for remediation of contaminates resulting from leaks, spills, and releases of oilfield wastes or products. This guidance assigns ranking scores to sites based on depth to groundwater, distance from water supply sources, and distance to surface water bodies, and provides remediation/clean-up targets for benzene, toluene, ethyl benzene, and xylenes (Total BTEX), and total petroleum hydrocarbons (TPH). Based on site visits, the site is located in a rural area with the Pecos River being located within a 1000 foot radius of the release point. Based on excavation information, the apparent depth to ground water is fifteen (15') feet bgs. Water sources in the area of the release are greater than 1000' from the point of release. According to NMOCD guidelines, the site ranking is 40. The ranking process is summarized below:

Criteria:	Site Condition:	Ranking Score:	
Depth to Groundwater	<50'	20	
Wellhead Protection Area	>1000°	0	
Distance to Neatest Surface Water Body	<1000'	20	
		Total Dankings 10	

Total Ranking: 40

Based on the calculated ranking, the applicable remediation guidelines for this site area as follows:

Benzene - 10 mg/kg BTEX - 50 mg/kg TPH - 100 mg/kg

2.0 Soil Excavation and Abatement Activities

2.1 Soil Excavation Activities

On September 9, 2009 BTA personnel began excavating the visually impacted soil from the site. A total of 2,288 tons of excavated soils were transported to Lea land LLC. for disposal. The initial excavation was elliptical in shape with approximate dimensions of one hundred and forty-five (145') feet in length by seventy (70') feet in width. The approximate depth of the excavation is fifteen (15') feet bgs. During the course of excavation activities, apparent ground water was observed in the bottom of the excavation. On October 6, 2009 BTA personnel collected a water sample from the excavated area for laboratory analysis. The water sample was submitted to TraceAnalysis, Inc. (Trace) for total chloride analysis using EPA Method E 300.0. Analytical results received from TraceAnalysis, Inc. dated October 12, 2010 reported the Chlorides to be 2720 mg/l. BTA submitted the analytical results to NMOCD Santa Fe office/Mr. Glen Von Gonten.

On April 21, 2010 Talon submitted a work plan for the release at the Pardue -B- flow line to the NMOCD Artesia office. The work plan was approved as submitted on April 27, 2010. Soil in the vicinity of the release was vertically and horizontally delineated by performing numerous push-probe (GeoProbe Rig) borings. Soil samples were collected from the surface (0') to five feet (5') bgs. Soil samples were also collected near the capillary fringe, approximately ten (10') feet bgs. The number and exact location of the soil borings were dictated by field titration testing for chlorides and rig accessibility. The underlying goal of the activity was to provide horizontal testing and vertical soil impact delineation, and potentially obtain shallow ground water information for future use. Four (4) piezometer wells were installed on May 5, 2010. The piezometer wells were placed adjacent to the excavated site and hydraulically down-gradient form the area of the leak. The piezometer wells were labeled PZ #1, PZ #2, PZ #3 and PZ #4, and listed in Appendix A. Investigative Soil Sampling Location Map. A summary of Geoprobe Chloride Data is listed in Appendix B.

On June 29, 2010, Talon mobilized equipment and personnel to the site to begin initial soil excavation and abatement activities. The existing excavated area was further excavated on the North and South side walls. The final excavated area measured approximately 145 feet in length by 80 feet wide. The depth of the final excavation ranged from ten (10) feet bgs to fifteen (15) feet bgs. Ultimately 825 tons of additional impacted soils were excavated and then transported to Lea Land LLC, a NMOCD approved solid waste disposal facility. Photographic documentation of the soil excavation activities is presented in Appendix D. Disposal documentation is presented in Appendix E.

2.2 Backfill, Compaction and Site Grading activities

Following soil remediation activities, BTA was granted permission by email from NMOCD/Mike Bratcher on July 27, 2010 to backfill the excavated area. Native material from a nearby borrow pit was utilized as backfill, ensuring the use of "like" material. Upon completion of backfilling and compaction activities, a front-end loader was utilized to restore the site back to natural grade. Field activities were deemed complete on August 16, 2010.

3.0 SOIL SAMPLING ACTIVITIES

3.1 Investigative Soil Sampling

3.1.1 Sample Collection

Upon completion of the second stage of excavation activities, composite samples, each consisting of five aliquots, were collected from the sidewalls of the site excavation and analyzed for total petroleum hydrocarbons (TPH) DRO/GRO; benzene, toluene, ethyl benzene, and total xylenes (BTEX); and total chlorides.

All soil samples collected were placed in laboratory provided sample containers, iced, and transported to Cardinal laboratories in Hobbs New Mexico for analysis of BTEX using SW-8021B; TPH analysis using SW-846 Method 8015 GRO/DRO; and total chlorides. All analytical testing was performed on a standard turn-around basis.

3.1.2 Analytical results

Analytical results received from Cardinal Laboratories dated July 20, 2010 reported for these samples indicate the excavation activities were successful at abating the hydrocarbon to below the Recommended Remediation Action Level (RRAL) for the site. The chloride concentrations were also remediated to background chloride concentrations for the area. A summary of laboratory report and Chain of Custody documentation is presented in Appendix C.

4.0 WATER SAMPLING ACTIVITIES

The piezometer wells installed at the site were sampled on July 4, 2010. After proper notification was provided to the NMOCD Artesia office, the wells were developed by purging three well volumes before sampling. Utilizing a clean bailer a water sample was then obtained from each well. All water samples taken were placed in a 40 ml clear vials, iced, and transported to Cardinal Laboratories in Hobbs, New Mexico, for analysis of BTEX using SW-846 Method 8015B; and total chlorides using EPA Method E 300.0. All analytical testing was performed on a standard turn-around basis. The ground water sampling locations are identified on the investigative Soil & Water Sampling Location Map, Appendix A.

4.1 Analytical Results

Analytical results for the water samples collected were reported to be below laboratory detection limits, non-detect (ND), for Benzene, Toluene, Ethyl Benzene, and Total Xyenes. The TPH GRO/DRO for all samples taken were also reported as ND. The Chlorides reported for each sample ranged from 6700 mg/L to 2700 mg/L. Analytical results are listed in Appendix C.

5.0 Conclusions and Recommendations

5.1 Conclusions

A produced water release and minor hydrocarbon release occurred at the site on September 15, 2009. BTA excavated 2,288 tons of impacted soil and removed 2,053 barrels of water from the site. Talon/LPE subsequently excavated and transported a total of 825 tons of impacted soil to Lea Land Disposal facility. Soil samples were collected from the completed excavation on July 15, 2010. Based on review of the final analytical results, BTA received permission from the NMOCD District 2 office to close the excavation. The excavation was backfilled with material from a nearby borrow pit, and the area was returned to previous grade.

5.2 Recommendations

The following activities are recommended for the site:

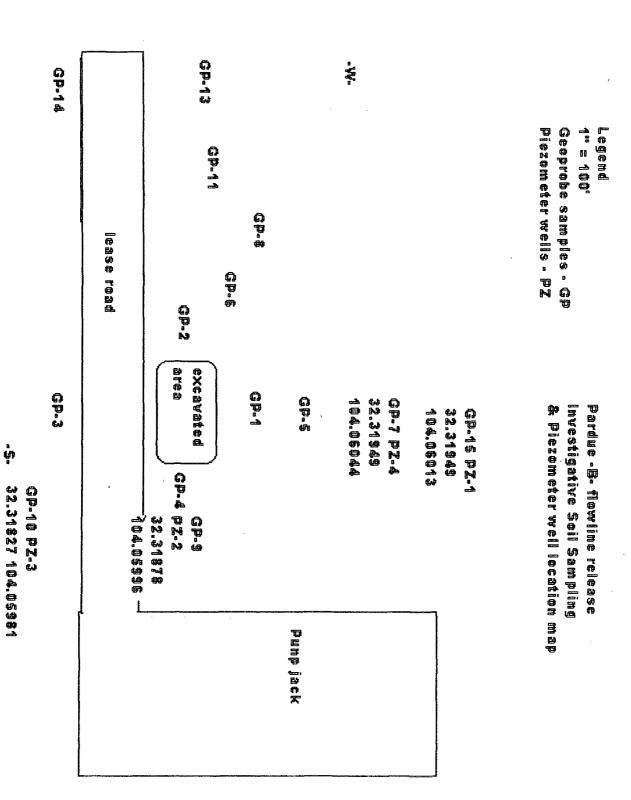
- Based on the final analytical results from the excavation, remaining BTEX and TPH soil concentrations are below the NMOCD RRAL for the site.
- The ground water in the area of the release was determined to be of poor quality. Chloride concentrations detected in the ground water samples for this study were not found to be above the normal chloride background concentrations for the groundwater in the area.
- No further remediation is proposed. Therefore on behalf of BTA Oil Producers, we respectfully request closure for the September 15, 2010 release at the Pardue -B-8808 JV-P #5 Facility.

APPENDIX A

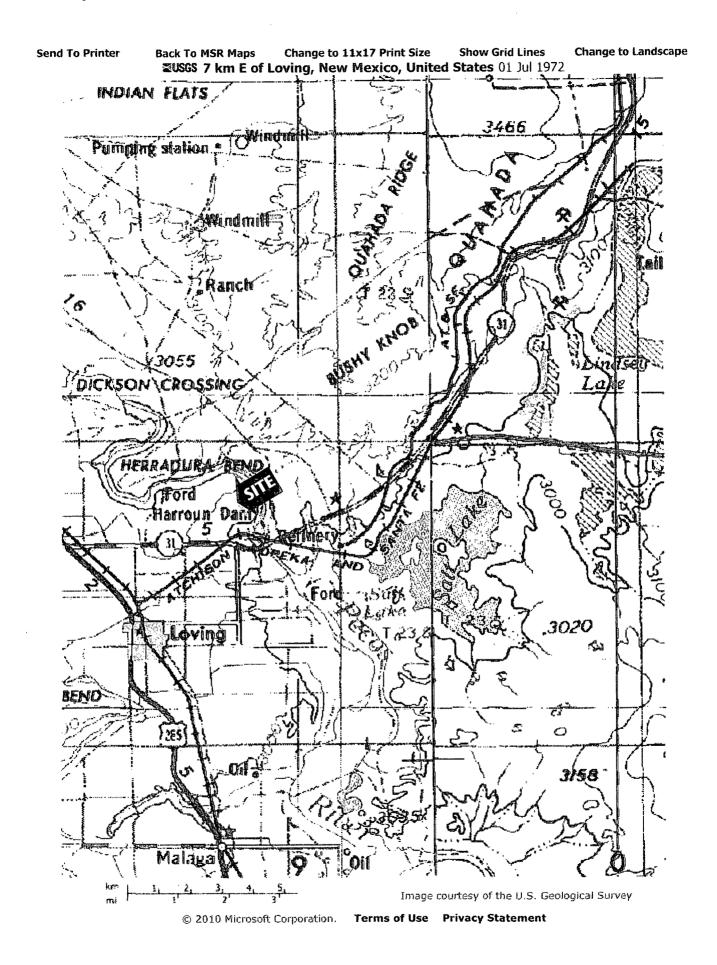
Figures

Investigative Soil Sampling & Piezometer Well Location Map

Topographic Map



MSRMaps: Print Page 1 of 1



APPENDIX B

Summary of Geoprobe Chloride Data



Table 1

Summary of Geoprobe Chloride Data BTA Oil Producers Pardue B Flowline Release Eddy County, NM Talon/LPE Project Number 701165.005.01

Sample Designation	Date Sampled	Status	Chlorides
GP-I (3')	05/04/10	Plugged	
GP-1 (5')	05/04/10	Plugged	815
GP-1 (Capillary)	05/04/10.	Plugged	673
GP-2 (3')	05/04/10	Plugged	283
GP-2 (5')	05/04/10	Plugged	815
GP-2 (Capillary)	05/04/10	Plugged	ND
GP-3 (3')	05/04/10 05/04/10	Plugged Plugged	ND ND
GP-3 (5') GP-3 (Capillary)	05/04/10	Plugged	177
GP-4 (3')	05/04/10	Plugged	ND
GP-4 (5')	05/04/10	Plugged	35
GP-4 (Capillary)	05/04/10	Plugged	602
GP-5 (3')	05/04/10	Plugged	70
GP-5 (5')	05/04/10	Plugged	602
GP-5 (Capillary)	05/04/10	Plugged	389
GP-6 (3')	05/04/10	Plugged	ND
GP-6 (5')	05/04/10	Plugged	1028
GP-6 (Capillary)	05/04/10	Plugged	744 602
GP-7 (3')	05/04/10	Plugged	ND
GP-7 (5')	05/04/10 05/04/10	Plugged Plugged	531
GP-7 (Capillary)	05/04/10	Plugged	ND ND
GP-8 (3') GP-8 (5')	05/04/10	Plugged	1205
GP-8 (Capitlary)	05/04/10	Plugged	744
GP-9 (3')	05/05/10	Piezometer	ND
GP-9 (5')	05/05/10	Piezometer	ND
GP-9 (Capillary)	05/05/10	Piezometer	
GP-10 (3')	05/05/10	Piezometer	ND
GP-10 (5')	05/05/10	Piezometer	921
GP-10 (Capillary)	05/05/10	Piezometer	400
GP-11 (3')	05/05/10	Plugged	460 1028
GP-11 (5')	05/05/10 05/05/10	Plugged Plugged	1028 567
GP-11 (Capillary)	05/05/10	Plugged	ND ND
GP-12 (3')	05/05/10	Plugged	1205
GP-12 (Capillary)	05/05/10	Plugged	886
GP-13 (3')	05/05/10	Plugged	ND
CP-13 (5')	05/05/10	Plugged	- Company Company of the Company of
GP-13 (Capillary)	05/05/10	Plugged	-,0
GP-14 (3°)	05/05/10	Plugged	ND (
GP-14 (5')	05/05/10	Plugged	744
GP-14 (Capillary)	05/05/10	Plugged	602
GP-15 (3')	05/05/10	Piezometer	ND 744
GP-15 (5')	05/05/10	Piezometer	744
P-15 (Capillary)	05/05/10	<u>Piezometer</u>	390
	Side Wal	l Samples	
W-N (5') - Composite 3	05/05/10		3935
W-S (5') - Composite 3	05/05/10		5742
NV-E (5') - Grab	05/05/10		1028
NV-W (5') - Grab	05/05/10		319



Table 1 Summary of Geoprobe Chloride Data BTA Oil Producers Pardue B Flowline Release Eddy County, NM Talon/LPE Project Number 701165.005.01

NMOCD Remediation Guildet	05/05/10	Cappet	250
Sample Designation Piezometer 3 - South	Date Sampled		

Bolded values are in excess of the NMOCD Remediation Thresholds

APPENDIX C

Laboratory Analytical Data Reports

Report Date: October 12, 2009

Work Order: 9100717

Page Number: 1 of 1

Summary Report

Skip Baca BTA Oil Producers 104 S. Pecos Midland, TX 79701

Report Date: October 12, 2009

Work Order: 9100717

Project Location: 30 miles West of Hobbs Project Name: Pardue Flowline

SampleDescriptionMatrixTakenTakenReceived211832Waterwater2009-10-0614:352009-10-07

Sample: 211832 - Water

Param	Flag	Result	Units	\mathbf{RL}
Chloride		2720	mg/L	0.500



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FAX 915+585+4944 FAX 432 • 689 • 6313

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Ft Worth, Texas 76132

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Certifications

WBENC: 237019

1752439743100-86536 HUB: NCTRCA WFWB38444Y0909

DBE: VN 20657

NELAP Certifications

Lubbock:

T104704219-08-TX

LELAP-02003

Kansas E-10317

El Paso: T104704221-08-TX

LELAP-02002

Midland: T104704392-08-TX

Analytical and Quality Control Report

Skip Baca **BTA Oil Producers** 104 S. Pecos Midland, TX, 79701

Report Date: October 12, 2009

Work Order:

9100717

Project Location: 30 miles West of Hobbs Project Name:

Pardue Flowline

Project Number: Pardue Flowline

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

	-		Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
211832	Water	rateur	2009-10-06	14.35	2009-10-07

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 5 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Michael April

Dr. Blair Leftwich, Director Dr. Michael Abel, Project Manager

Standard Flags

B - The sample contains less than ten times the concentration found in the method blank.

Case Narrative

Samples for project Pardue Flowline were received by TraceAnalysis, Inc. on 2009-10-07 and assigned to work order 9100717. Samples for work order 9100717 were received intact at a temperature of 8.0 deg. C.

Samples were analyzed for the following tests using their respective methods.

		Prep	Prep	\mathbf{QC}	Analysis
Test		Batch	Date	Batch	Date
Chloride (IC)	E 300.0	54859	2009-10-07 at 11:20	64298	2009-10-07 at 17:35

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 9100717 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.

Report Date: October 12, 2009

Pardue Flowline

Work Order: 9100717 Pardue Flowline

Page Number: 4 of 5 30 miles West of Hobbs

Analytical Report

Sample: 211832 - Water

Laboratory:

Midland

Analysis:

Chloride (IC)

QC Batch: 64298 Prep Batch: 54859

Analytical Method: Date Analyzed:

Sample Preparation:

E 300.0

2009-10-07 2009-10-07 Prep Method: N/A Analyzed By: AR

Prepared By:

RL

Parameter Chloride

Result 2720 Units mg/L Dilution 500

RL0.500

AR

Method Blank (1)

QC Batch: 64298

Flag

QC Batch:

64298 Prep Batch: 54859 Date Analyzed: QC Preparation: 2009-10-07 2009-10-07 Analyzed By: AR

Prepared By: AR

Flag **Parameter** Chloride

MDL Result

< 0.475

Units RL mg/L 0.5

Laboratory Control Spike (LCS-1)

QC Batch:

64298

Date Analyzed:

2009-10-07

Analyzed By: AR

Prep Batch: 54859

QC Preparation:

2009-10-07

Prepared By: AR

Param Chloride Result 24.0

LCS

Units Dil. mg/L

Spike Amount 25.0

Matrix Result < 0.475

Rec. Limit Rec. 90 - 110 96

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Param Chloride LCSD Result 23.9

Spike Dil. Units Amount Matrix Result

< 0.475

Rec.

96

RPD

Limit

Limit RPD 90 - 110 0

Rec.

mg/L Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Matrix Spike (MS-1)

Spiked Sample: 211832

QC Batch:

64298

Date Analyzed:

2009-10-07

Analyzed By: AR

25.0

Prep Batch:

54859

QC Preparation:

2009-10-07

Prepared By: AR

Report Date: October 12, 2009 Pardue Flowline

Work Order: 9100717 Pardue Flowline

Page Number: 5 of 5 30 miles West of Hobbs

			MS			Spike	Ma	trix	•	Rec.
Param			Result	Units	Dil.	Amount	Re	sult R	ec.	Limit
Chloride	7		4410	mg/L	50	1380	30	16 1	01	90 - 110
Percent rece	overy is based	on the spike re	sult. RPD is	based or	the spike a	nd spike du	plicate 1	esult.		
		MS	D		Spike	Matrix		Rec.		RPD
Param		Res	ult Units	Dil.	Amount	Result	Rec.	Limit	RPD	Limit
		4.44)O/IT	50	1380 -	3016	102	90 - 110	0	····
Percent reco		on the spike res							oden	
Standard ((ICV-1)		sult. RPD is		the spike a	nd spike du		esult.		By: AR
	(ICV-1)		sult. RPD is	based on nalyzed:	the spike a	nd spike du		esult.		By: AR
Percent reco	(ICV-1)		sult. RPD is Date A	based on nalyzed:	the spike a	nd spike du	plicate 1	esult.		By: AR
Percent reco	(ICV-1)		oult. RPD is Date A	based on nalyzed: IC Fo	the spike a 2009-10-07	nd spike du	plicate 1	esult. An Percent	alyzed F	

Prancato (CCA-1	,
-----------------	---

QC Batch: 64298

Date Analyzed: 2009-10-07

Analyzed By: AR

			CCVs	CCVs	CCVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
Chloride		mg/L	25.0	22.5	90	90 - 110	2009-10-07

LAB Order	in#	QIO	30°	71	7
LAB Order	in #	All	3 0	4	٠١

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July 20, 2010

Mike Stubblefield Talon LPE 408 Texas St. Artesia, NM 88210

Re: BTA Oil Prod. LLC (701165.005.01)

Enclosed are the results of analyses for sample number H20364, received by the laboratory on 07/16/10 at 1:34 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

To a 1 December of Linds and 10th

Method TX 1005

Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accredited though 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 524.2

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely.

Celey D. Keene

Laboratory Director



ANALYTICAL RESULTS FOR TALON/LPE ATTN: MIKE STUBBLEFIELD 408 TEXAS ST. ARTESIA, NM 88210 FAX TO: (575) 746-8905

Receiving Date: 07/16/10 Reporting Date: 07/20/10

Project Owner: BTA OIL PROD. LLC (701165.005.01)
Project Name: PARDUE-B-8808 JV-P #5 FLOWLINE

Project Location: SEC. 11-23S-28E

Sampling Date: 07/15/10 Sample Type: SOIL

Sample Condition: COOL & INTACT @ 6°C

CI*

Sample Received By: JH Analyzed By: AB/ZL/HM

GRO DRO ETHYL TOTAL LAB NO. SAMPLE ID (C_6-C_{10}) (> $C_{10}-C_{28}$) BENZENE TOLUENE BENZENE XYLENES

(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)

ANALYSIS	DATE:	07/19/10	07/19/10	07/19/10	07/19/10	07/19/10	07/19/10	07/19/10
H20364-1	001 EAST SIDE WALL	<10.0	97.6	<0.050	<0.050	< 0.050	< 0.300	< 16
H20364-2	002 WEST SIDE WALL	<10.0	12.2	<0.050	<0.050	<0.050	<0.300	48
H20364-3	003 NORTH SIDE WALL	<10.0	94.7	< 0.050	< 0.050	< 0.050	<0.300	400
H20364-4	004 SOUTH SIDE WALL	<10.0	<10.0	<0.050	<0.050	<0.050	<0.300	160
				`				
Quality Cor	ntrol	542	593	0.010	0.010	0.010	0.030	500
True Value	QC	500	500	0.010	0.010	0.010	0.030	500
% Recovery	/	108	119	100	100	100	100	100
Relative Pe	rcent Difference	7.5	4.4	<1.0	<1.0	<1.0	<1.0	< 01

METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8021; CI-: Std. Methods 4500-CI-B *Analyses performed on 1:4 w:v agueous extracts. Reported on wet weight.

TEXAS NELAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLÜENE, ETHYL BENZENE, AND TOTAL XYLENES. Not accredited for GRO/DRO and Chloride.

Lab Director

Date

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476

Company Name: BTA Oil Producels LLC								ANALYSIS REQUEST																	
Project Manage	" MIKE(STUBBLE	field	,					P.	O. #	t:															
Address:	408 W. Texas	AVC						C	omp	any		Talon/L	PE												
City:	Artesia	State: NM						A	ttn:	mil	6-	5 to 6 ste Fr	-4												
Phone #:	575-441-7254	Fax #: 575-	24	6-8	1905				ddre	es:	44	29 V. Ta	as for												
Project #: ?							. 4	CC	ity:		#1	ed (Sin													
Project Name:	Pardue - B-880	85V-P#5	J-	-10w	line			S	State: pro Zip: 24 200								ĺ.								
Project Location: Sec. 11-235-286						Р	Phone #:																		
Sampler Name:	Mike Stubbleto	ëld	**********		i milakaja piena	- Kenthir		F	ax#	CONTROL COMPA						یں									
FOR LAB USE ONLY			OR (C)OMP.	RS	ATER	MAT	RIX			RESE		SAMPLI	NG	- 704	BTEK	Chlorides									
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[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



August 10, 2010

MIKE STUBBLEFIELD

TALON LPE

408 W. TEXAS AVE.

ARTESIA, NM 88210

RE: PARDUE - B - FLOWLINE RELEASE

Enclosed are the results of analyses for samples received by the laboratory on 08/05/10 12:05,

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

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 (V2, V3)

Accreditation applies to public drinking water matrices.

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

Celey D. Keene



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

Received: Reported:

08/05/2010

08/10/2010

Project Name:

PARDUE - B - FLOWLINE RELEASE

Project Number: Project Location: 701165.005.01 SEC. 11 T-23S R-28E Sampling Date:

08/04/2010

Sampling Type:

Water

Sampling Condition: Sample Received By: Cool & Intact Celey D. Keene

Sample ID: PZ#1 MONITOR WELL (H020563-01)

8TEX 8021B	mg	/L	Analyze	ed By: ZL				- A TO A T	And the last of th
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	< 0.001	0.001	08/09/2010	ND	0.011	106	0.0100	9.89	
Toluene*	< 0.001	0.001	08/09/2010	ND	0.011	107	0.0100	10.1	
Ethylbenzene*	<0.001	0.001	08/09/2010	ND	0.011	107	0.0100	9.58	
Total Xylenes*	<0.003	0.003	08/09/2010	ND	0.032	106	0.0300	9.03	
Surrogate: 4-Bromofluorobenzene (PIL	101	% 80-120)						
Chloride, SM4500Cl-B	mg,	L	Anaiyze	d By: HM	da da se esta de			MINANDON'S AUTOMOTOR, ENGINEERINGS (CO.	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	2700	4.00	08/10/2010	ND	112	112	100	3,64	
TPH 8015M	mg,	L	Analyze	d By: AB			OPERATORIO E ESTADO COMO PRESENCIA ESTADO COMO DE COMO		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<1.00	1.00	08/10/2010	ND	20.3	81.2	25.0	0.811	
DRO >C10-C28	<1.00	1.00	08/10/2010	ND	21.3	85.1	25.0	3.81	
Surrogate: 1-Chlorooctane	101 :	% 70-130							
Surrogate: 1-Chlorooctadecane	124 9	% 70-130							

Surrogate: 1-Chlorooctadecane

Cardinal Laboratories

*=Accredited Analyte

PLEASE MOTE: Liability and Damages. Cardinal's liability and client's ecclusive remedy for any dain ansing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whetsever shall be deemed unless made in writing and received by Cardinal within (thirty (30) days after competion 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 lass of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services teneuncler by Cardinal, regardless of whether such datin is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



TALON LPE MIKE STUBBLEFIELD 408 W. TEXAS AVE. ARTESIA NM, 88210

Fax To:

(575) 745-8905

Received:

08/05/2010

Sampling Date:

08/04/2010

Reported:

08/10/2010

Sampling Type:

Water

Project Name:

PARDUE - B - FLOWLINE RELEASE

Sampling Condition:

Cool & Intact

Project Number:

701165.005.01

Sample Received By:

Celey D. Keene

Project Location:

SEC. 11 T-235 R-28E

Sample ID: PZ#2 MONITOR WELL (H020563-02)

BTEX 8021B	mg,	¹ L	Analyze	ed By: ZL				***********	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.001	0.001	08/09/2010	ND	0.011	106	0.0100	9.89	
Toluene*	<0.001	0.001	08/09/2010	ND	0.011	107	0.0100	10.1	
Ethylbenzene*	< 0.001	0.001	08/09/2010	ND	0.011	107	0.0100	9.58	
Total Xylenes*	<0.003	0.003	08/09/2010	ND	0.032	106	0.0300	9.03	
Surrogate: 4-Bromofluorobenzene (PIL	100	% 80-120							
Chloride, SM4500Cl-B	L	Analyze	d By: HM	namous sur a some son a social a social			400000000000000000000000000000000000000		
Analyte	Result	Reporting Limit	Analyzed '	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3150	4.00	08/10/2010	ND	112	112	100	3.64	
TPH 8015M	mg/		Analyze	d By: AB	Militit make as his alletted hit large beau	on the contract of the contrac		No. and Associated States of Control of Cont	S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<1.00	1.00	08/10/2010	ND	20.3	81.2	25.0	0.811	
DRO >C10-C28	<1.00	1.00	08/10/2010	ND	21.3	85.1	25.0	3.81	
Surrogate: 1-Chlorooctane	112 !	% 70-130							
Surrogate: 1-Chlorooctadecane	134 9	% 70-130							

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Carmages. Continuits liability and dilent's exclusive rarresty for any claim entiring, whether based in contract or text, shall be limited to the amount paid by dient for analyses. All claims, including those for negligence 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 shell be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shell be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shell be deemed when the first incidental or consequential demages, including, without limitation, business intermptions, loss of use, or less of profile incurred by client, its substituties, affiliates or successors arising out of or related to the performance of the services fragewinds by Cardinal, regardless of whether such dain is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



TALON LPE MIKE STUBBLEFIELD 408 W. TEXAS AVE. ARTESIA NM, 88210

Fax To:

(575) 745-8905

Received: Reported: 08/05/2010

08/10/2010

Project Name:

PARDUE - B - FLOWLINE RELEASE

Project Number: Project Location: 701165.005.01

SEC. 11 T-23S R-28E

Sampling Date:

Sampling Type:

Sampling Condition:

Sample Received By:

08/04/2010

Water

Cool & Intact Celey D. Keene

Sample ID: PZ#3 MONITOR WELL (H020563-03)

BTEX 80218	mg/	£.	Analyze	d By: ZL	digitate d'historian e <u>mariyan e</u> n bior en	tioners in our consequence are a section of the sec	n safetyan et e men same dage gener anne souther familie de same et de sale visitation	political de la companya de la comp	1 2 2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.001	0.001	08/09/2010	ND	0.011	106	0.0100	9.89	
Toluene*	<0.001	0.001	08/09/2010	ND	0.011	107	0.0100	10.1	
Ethylbenzene*	< 0.001	0.001	08/09/2010	ND	0.011	107	0.0100	9.58	
Total Xylenes*	<0.003	0.003	08/09/2010	ND	0.032	106	0.0300	9.03	
Surrogate: 4-Bromofluorobenzene (PIL	103 9	% 80-120				<u></u>			
Chloride, SM4500CI-B	mg/	L	Analyze	d By: CK	nowo work dalam na hijiyayaya gayayay sakka a	and the control of th	anganton annonen annonen de l'e ncoron naveau		and the second state of the second se
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	4650	4.00	08/10/2010	ND	108	108	100	0.00	
TPH 8015M	mg/		Analyze	d By: AB		THE TOTAL PROPERTY OF THE PROP		noonee and the contract of the	**************************************
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<1.00	1.00	08/10/2010	ND	20.3	81.2	25.0	0.811	
DRO >C10-C28	<1.00	1.00	08/10/2010	ND	21.3	85.1	25.0	3.81	
Surrogate: 1-Chlorooctane	99.3	% 70-130		*					
Surrogate: 1-Chlorooctadecane	1189	% 70-130							

Cardinal Laboratories

*=Accredited Analyte

PLEASE MOTE: Usbillity and Damages. Cardinal's listifility and client's evolutine namedy for any clein arising, whether bases in contract or test, shall be limited to like amount paid by client for analysis. All claims, including those for negligence and any other cause wheteverer shall be deemed realized teaming and nearlines for Cardinal demanders, without limiting and including, without limitation, turniness interruptions, loss of use, or


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

Received:

08/05/2010

Sampling Date:

08/04/2010

Reported:

08/10/2010

Sampling Type:

Water

Project Name:

PARDUE - B - FLOWLINE RELEASE

Sampling Condition:

Cool & Intact

Project Number:

701165.005.01

Project Location:

SEC. 11 T-23S R-28E

Sample Received By:

Celey D. Keene

Sample ID: PZ#4 MONITOR WELL (H020563-04)

BTEX 8021B	mg/	L	Analyze	d By: ZL				التنافية المستعددة	*******************************
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.001	0.001	08/09/2010	ND	0.011	106	0.0100	9.89	
Toluene*:	<0.001	0.001	08/09/2010	ND	0.011	107	0.0100	10.1	
Ethylbenzene*	<0.001	0.001	08/09/2010	ND	0.011	107	0.0100	9.58	
Total Xylenes*	<0.003	0.003	08/09/2010	ND	0.032	106	0.0300	9.03	
Surrogate: 4-Bromofluorobenzene (PIL	98.1	% 80-120							
Chloride, SM4500Cl-B	mg/	L	Analyze	d By: CK	of the latest control				
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6700	4.00	08/10/2010	ND	108	108	100	0.00	
TPH 8015M	mg/	L	Analyze	d By: AB		D10.00.00.00.00.00.00.00.00.00.00.00.00.0	NIPER EUTSCHEINE DES ERFENNISTER FERNISCHE VON DER EUTSCHEIN DES EUTSCHEINE VON DES EUTSCHEINE VON DES EUTSCHEIN DES EUTSCHEINE VON DES EUTSCHEIN DES EUTSCH	er nagranor na se motodojšia na ražaki (18	· W157F3DME4:
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<1.00	1.00	08/10/2010	ND	20.3	81.2	25.0	0.811	
DRO >C10-C28	<1.00	1.00	08/10/2010	ND	21.3	85.1	25.0	3.81	
Surrogate: 1-Chlorooctane	104 5	% 70-130							<u> </u>
Surrogate: 1-Chlorooctadecane	125 9	% 70-130							

Cardinal Laboratories

*=Accredited Analyte

PUSASE NOTE: Libbility and Damages. Cardinal's libbility and dilent's exclusive remedy for any datin arising, whether based in contract or fort, shell be limited to the amount paid by clican for analyses. All datins, including those for negligence and any other cause whatsoever shall be deemed valved unless made in writing and received by Cardinal within thirty (30) days after completion of live applicable service. In no event shall Cardinal be lable for incidental or consequential damages, including, without limitation, besiness interruptions, loss of use, or loss of use, or loss of profils incurred by client, its substitutings or successors arising out of or related to the performance of the services increander by Cardinal, regardless of whether such datin is based upon any of the above stated nearons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



Notes and Definitions

S-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.

*** 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

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keine

ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

(505) 393-2326 FAX (505) 393-2476 Company Name: TALON LPE HARRIS BILLY TO THE HE ANALYSIS REQUEST Project Manager: mike Stubble field P.O. #: 408 W. Texas Avc. Company: Tolog LPE Address: Zip: 88210 ArTecia Attn: City: State: 525-441-2254 Fax #: 575-746-8905 Phone #: Address: Project #: 701165,005.01 Project Owner: BTA Oil Read.40 City: Project Name: Pardue - B - Plowline Release State: Zip: Project Location: Sec. 11 T- 235 R-28e Phone #: sampler Name: Mike STubble field Fax#: FOR LAB USE ONLY MATRIX PRESERV. SAMPLING Total Caborides (G)RAB OR (C)OMP. GROUNDWATER WASTEWATER OTHER: ACIDIBASE: / Lab I.D. Sample I.D. SLUDGE H 20563 DATE TIME PZ # 1 monitur well 8/4/2010 1:15/1 AHE PZ #2 monitor well 8/4/2010 \$:58 P AAF 45 3 PZ #3 monister well 8/4/2010 3:289 4 PZ #4 MONITOL WELL 8/4/206 4:318 HAE

pervice. In no event shall Cardinat be liable for incidental or consequental damages, including without limitation, business interruptions; loss of use, or loss of profits incurred by client, its substitution, intiliates or successors enlaing out of or related to the performance of services homewater by Continui, requiries of whether such dalin is based upon any of the above stated reasons or otherwise Relinquished By: 8/5/2010 Received By: Phone Result: ☐ Yes ☐ No |Add'l Phone #: Fax Result: ☐ Yes □ No Add'i Fax#: Time: 12:05 Pm REMARKS: 1-402 Jar Relinquished By: Received By: 4- HOMINDA WITHCL Time: CHECKED BY: Delivered By: (Circle One) Sample Condition

(initials)

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

Sampler - UPS - Bus - Other:

PLEASE NOTE: Liability and Compages, Cardina's liability and distrift each size in many for any claim entang whether based in contract or tort, shall be limited to the amount paid by the client for the endaling including those for negligance and any other cours what soover shall be deemed waived unless made in writing and received by Cordinal within 30 days after completion of the application

Page 7 of 7

Cool-Intact

Yes -Yes

ARDINAL LABORATORIES

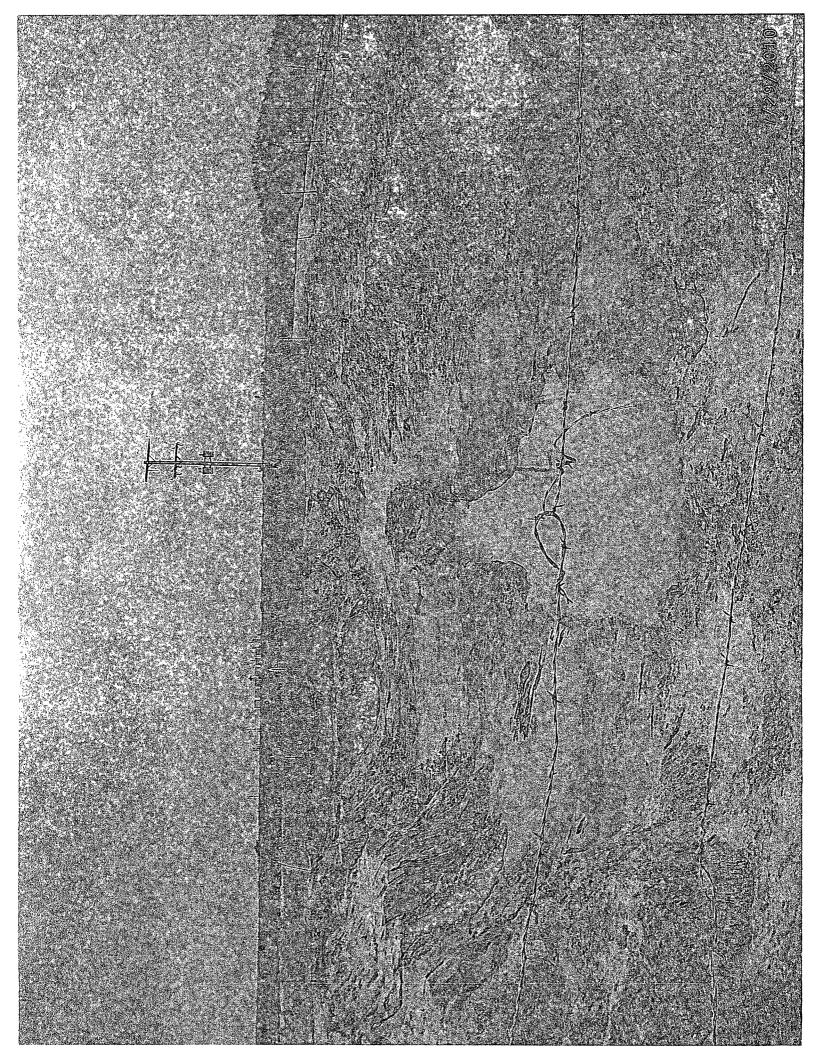
CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476

Company Name: Talen LPE Project Manager: mike Stobble field P.O. #:	
Project manager: M186 3408 F6 1610 F.O. #:	
Address: 408 W. Texas Avc . Company: 74/00 LPE	
City: Acresia State: Zip: 88210 Attn:	
Phone #: 525-441-2254 Fax #: 575-246-8905 Address:	
Project #: 701165,005.01 Project Owner: BTA Oil Red. (City:	
Project Name: Pardue -B - Flowline Release State: Zip:	
Project Location: Sec. 11 7-235 R-78e Phone #:	
Sampler Name: Mike Stubble field Fax #:	
FOR LAB USE ONLY MATRIX PRESERV SAMPLING	
Tap I D. Sample I.D. Soul School Containers GROUNDWATER WASTEWATER WASTEWATER WASTEWATER OIL CE / COOL OTHER: Table CALORING OTHER: Table CALORING Ta	
A-7E 1 PZ #1 monitor well 65 / V/8/4/2010 1:1599 V V	- - - - - - - - - -
ATE 2 PZ #2 monitor well 651 / 8/4/2010 \$:58P / /	
A>E 3 P2 #3 monister well 651 V/ 8/4/2010 3:28P V V	
ATE YPZ #4 MODITOL WELL GSV V 8/4/264:318 V V	
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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any dalim arising whether based in contract or tort, shall be limited to the amount paid by the client for the	
analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its autholiaries, 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.	
Relinquished By: Date: / Received By: Phone Result: □ Yes □ No Add*! Phone #:	
Relinquished By: \ Date: Received By: \/	• .
4-40mlvon w/HCl	
Delivered By: (Circle One) Sample Condition CHECKED BY:	
Sampler - UPS - Bus - Other: (Initials) (Initials) (Initials) (Initials)	

APPENDIX D

Photographic Documentation



APPENDIX E

Disposal Documentation

BTA Oil Producers Weights Statement - Total Landfilled

Receive Date	Manifest Number	Lease Name	Weight (lbs.)	Weight (Tons)
7/0/0040	70000		470.000	
7/8/2010	73626	Pardue B Flowline Release	150,900	75.45
7/8/2010	73628	Pardue B Flowline Release	182,840	91.42
7/8/2010	73630	Pardue B Flowline Release	215,180	107.59
7/8/2010	73631	Pardue B Flowline Release	81,940	40.97
7/8/2010	73632	Pardue B Flowline Release	146,760	73.38
7/8/2010	73633	Pardue B Flowline Release	122,520	61.26
7/8/2010	73634	Pardue B Flowline Release	72,400	36.20
7/8/2010	73635	Pardue B Flowline Release	136,380	68.19
7/9/2010	73656	Pardue B Flowline Release	76,620	38.31
7/9/2010	73659	Pardue B Flowline Release	78,520	39.26
7/9/2010	73660	Pardue B Flowline Release	152,260	76.13
7/9/2010	73661	Pardue B Flowline Release	88,240	44.12
7/9/2010	73662	Pardue B Flowline Release	147,420	73.71
		TOTALS:	1,651,980	825.99
			lbs	toms

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN	STREET • (OKLAHO	MA CITY, OK 73106 • 1	PHONE	(405) 23	36-4257	He	m	ndfe
NO	N-HAZARDOUS WASTE MANI	FEST	NO	073626	1. P/	AGE	OF	2. TRAII	ER NO	
	3. COMPANY NAME	4. ADD	RESS		rages MP Gride advision for 15 had		5. PICK	-UP DATE		
G	BTA Oil Producers		³ ecos S			l		7/8/2010		
	PHONE NO.	CITY		STATE		ZIP	6. TNR	CC I.D. NC).	
E	432) 682-3753	Midla	nd	TX.	707 1° COX	TAINEI	0 129	TOTAL	10. UNIT	II. TEXAS
	7. NAME OR DESCRIPTION OF WASTE SHIP	PED:			No.	Type	ı	JANTITY	Wt/Vol.	WASTE ID
N	a. Non-Regulated, Non Hazardous Wa	ste			1	СМ				
E	E ALLOS 3	3.12	0							
R	W 29480 324	1319	13	33780						
	12. COMMENTS OR SPECIAL INSTRUCTIONS: TOTAL C. 15090						13.	WASTE P	ROFILE NO	Э.
A	Par Dueling 700-608-013	r-01	Flo	mi é 150,000 Wline Rala	<mark>አ</mark> ር					
	14. IN C.	ASE OF	EMERO	GENCY OR SPILI	L, COI	NTAC		24 1101 10	EL SED OF	IGV NO
T	Kinneth Slaughter		87-4046	3 .				24-HOUR	EMERGEN	ICY NO.
o	15.GENERATOR'S CERTIFICATION shipping name and are classified, packed, marked, a international and national government regulations, is	nd labeled,	and are in	all respects in proper con	ndition fo	or transp	ort by hi	ighway acc	ording to ap	plicable
R	PRINTED/TYPED NAME			SIGNATURE					I	DATE
T	16. TRANSPORTER (1)			17.	TR	LANSP	ORTI	ER (2)	<u> </u>	
R A	NAME: TALON LPE			NAME:				(_)		
N	TEXAS I.D. NO.			TEXAS I.D. NO.						
S P	IN CASE OF EMERGENCY CONTACT:	TOM DE	WEY	IN CASE OF EMER	RGENCY	′ CONT/	ACT:			
O	EMERGENCY PHONE: (575)	602-382	R:	EMERGENCY PHO						
R T	18. TRANSPORTER (1): Acknowledgment			19. TRANSPOR		2): Ack	nowledg	gment of rec	eipt of mat	erial
E R	PRINTED/TYPED NAME	anc	10	PRINTED/TYPED I	NAME_					
S	SIGNATURE SIGNATURE	DATE		10gignature				DA	TE	
		ADDRE						PHONE:		
	Lea Land, LLC		Mile	Marker 64, U.S	. Hwy	62/1	80,	5	05-887	-4048
F			30 N	Ailes East of Car	lsbad,	NM				
A C C I L	PERMIT NO. WM-01-035 - New Mex	ico		20. COMMENTS				o de la companya de l		
	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w	CATION:	I Hereby	certify that the above de	scribed	wastes w	ere deli	vered to thi	s facility, th	nat the
. Y	AUTHORIZED SIGNATURE	THORIZED STUNATURE CELL NO				DAT	Έ		TIME	
	, My Dia de	ND Z					7/8	3/2010	191	25

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN S'	TREET • (OKLAH(OMA CITY, OK 73106 • 1	PHONE	(405) 2	236-42	57 GE	M	ni
NOI	N-HAZARDOUS WASTE MANII	FEST	NO	073628	1. P.	AGE_	_OF	_ 2. TRAII	LER NO.	312
G	3. COMPANY NAME BTA Oil Producers	4. ADDI 1 04 S. F		St.			5. PI	CK-UP DATE 7/8/2010		Control of the Contro
	PHONE NO.	CITY		STATE		ZIP	6. TN	IRCC I.D. NO).	
E	(432) 682-3753	Midla	nd	тх	797					
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:	uravana		8. CON No.	TAINI Tyl		9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	^a Non-Regulated, Non Hazardous Was	te .	****	And the second s	1	СМ				
E	· 435/4/15/40	130	2							
R	<u>"U39, 140" 309</u>	170	<u> </u>	26040		<u></u>				
A	12. COMMENTS OR SPECIAL INSTRUCTIONS:	-011	flau	line Release	ac	83	84	3. WASTE PI	ROFILE N	Ο.
T	IA. IN CA NAME Kinneth Slaughter	PHONE		GENCY OR SPILI	L, CO]	NTAC	CT_	24-HOUR	EMERGEI	NCY NO.
o	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, inc	nd labeled,	and are in	n all respects in proper con	ndition f	or trans	port by	y highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME			SIGNATURE						DATE
Т	16. TRANSPORTER (1)			17.	TI	RANS	POR	TER (2)		
R A	NAME: TALON LPE			NAME:						
N	TEXAS I.D. NO.			TEXAS I.D. NO.						
S P	IN CASE OF EMERGENCY CONTACT:	OM DE	WEY	IN CASE OF EMER	RGENCY	Y CON	TACT:			
o	FMERGENCY PHONE: (575) 6	802-3820	8	EMERGENCY PHO	NE:					
R	18. TRANSPORTER (1): Acknowledgment of	of receipt of				(2): Ac	knowl	edgment of re	ceipt of ma	nterial
E R	PRINTEDITYPED NAME B TAR.	17/		PRINTED/TYPED	NAME_					
s	GNATURE BALLINEY Tais	DATE	7/8/2	201Q _{IGNATURE}				DA	TE	
		ADDRE	ESS:					PHONE:		
F	Lea Land, LLC			le Marker 64, U.S Miles East of Car	•	•		5	505-887	7-4048
A	PERMIT NO.		50	20. COMMENTS	130au	, 1 4141		<u> </u>		
I	WM-01-035 - New Mexi	ico		20. COMMENTS						
т.	21.DISPOSAL FACILITY'S CERTIFIC / facility is authorized and permitted to receive such wa		I Hereb	y certify that the above de	escribed	wastes	were d	lelivered to th	is facility,	that the
Y	AUTHORIZID NGNATURE-	CELL NO.	-19	DA	TE.		TIM.	E		
H						7	7/8/2010	1 1		

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD. NM • PHONE (505) 887-4048

LEA LAND. LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 073630 NON-HAZARDOUS WASTE MANIFEST L PAGE OF 2. TRAILER 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE G 7/8/2010 6. TNRCC I.D. NO. 04 S.Pecos St. BTA Oil Producers ZIP E 8 CHIVIAINERS 432) 682-3753 7 NAME OR DESCRIPTION OF WASTE SHIPPED 9. TOTAL 10. UNIT **OUANTITY** Wt/Vol. WASTE ID # N Non-Regulated Non Hazardous Waste E R 13. WASTE PROFILE NO. 100-608-012-01 flowline Release Par Dueling IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T Kinneth Slaughter 575-887-4048 15.GENERATOR'S. CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper 0 shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE R TRANSPORTER (1) TRANSPORTER (2) T 16. 17 R

A TALON LPE N TEXAS I.D. NO. TEXAS I.D. NO. \mathbf{S} IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P TOM DEWEY 0 EMERGENCY PHONE: (575) 602-3828

18. TRANSPORTER (1): Acknowledgment of receipt of material EMERGENCY PHONE: R 19. TRANSPORTER (2): Acknowledgment of receipt of material T E PRINTED/TYPED NAME R S DATE 7/8/2010 IGNATURE_ DATE ADDRESS: PHONE:

Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, F 30 Miles East of Carlsbad, NM

505-887-4048

PERMIT NO.

D

S C

P I 0

T L Y

GENERATOR: COPIES

NAME:

WM-01-035 - New Mexico

20. COMMENTS

NAME:

21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes.

AUTHORIZED SIGNATURE

CELL NO.

DATE

DISPOSAL SITE: COPIES 2 & 3

TRANSPORTERS: COPIES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

	1300 WEST MAIN S		MA CITY, OK 73106 •	PHONE	(405) 236-	4257	alir	do's
NO	N-HAZARDOUS WASTE MANI	FEST NO	073631	1. P	AGEO	F 2. TRAI	LER NO.	01
G	3. COMPANY NAME BTA Oil Producers PHONE NO.	4. ADDRESS 104 S.Pecos S CITY	STATE			PICK-UP DAT 7/B/2011 TNRCC I.D. N	<u></u>	1
E	(432) 682-3753 7. NAME OR DESCRIPTION OF WASTE SHIPP	Midland ED:	TX	8. CO No.	VIAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	ı
N	a. Non-Regulated, Non Hazardous Was	te		1	СМ			
E	GL GL	<u> </u>				,		
R	DARKIN QUA	44603	28,600					
A	12. COMMENTS OR SPECIAL INSTRUCTIONS Par Dueling 700-008-06		Wine Rela	Alc.se	8194C	13. WASTE F	ROFILE N	
T	Kinneth Slaughter 575-887-4048							
	15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above be shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to application international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAN							
R	PRINTED/TYPED NAME		SIGNATURE					DATE
T R A N S P	16. TRANSPORTER (1) NAME: TALON LPE TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: T	OM DEWEY	17. NAME: TEXAS I.D. NO. IN CASE OF EME			RTER (2)		
- 1	18. TRANSPORTER (1): Acknowledgment of RINTED/TYPED NAME	x mire =	EMERGENCY PHO 19. TRANSPOR PRINTED/TYPED	RTER (wledgment of re	eceipt of m	aterial
(c)	MINATURE SELECTION OF THE SECOND OF THE SECO	DATE 7/8/2	10 IGNATURE				ATE	
F	Lea Land, LLC		e Marker 64, U.S. Hwy 62/180, 505-887-4048 Miles East of Carlsbad, NM					
	PERMIT NO. WM-01-035 - New Mexi						<u></u>	Samula (Istin yyddigaeth a sawl y glan ym yw di
	21.DISPOSAL FACILITY'S CERTIFIC acility is authorized and permitted to receive such was		certify that the above d	escribed	wastes wer	e delivered to tl	nis facility.	that the
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-	RECOPIES I & 6	DISPOSAL SITE	CODIES 2 9 2			7/8/2010 TRANSPO		

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

1300 WEST MAIN STREET • OKLAHOMA	CITY, OK 73106 • PHONE (405) 236-4257
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							TYLH	Mc
NO	N-HAZARDOUS WASTE MANI	FEST NO	073632	1. P.	AGEOI	2. TRAI	LER NO.	$\mathcal{Q}_{\mathcal{A}}$
	3. COMPANY NAME	4. ADDRESS	garanta da America de Constitución de America		5.	PICK-UP DATE		The control of the co
G	BTA Oil Producers	104 S.Pecos	St. STATE		ZIP 6.	7/8/2010 TNRCC I.D. NO).	
E	4321 682-3753 7. NAME OR DESCRIPTION OF WASTE SHIPF	Midland PED:	TX	3. 66 1 No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	II. TEXAS WASTE ID #
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R	12. COMMENTS OR SPECIAL INSTRUCTIONS	<u>) 330</u>	130	-n1 60		13. WASTE P	ROFILE N	O.
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Т	14. IN CA	ASE OF EMEI PHONE NO	RGENCY OR SPIL	L, CO	NTACT	24-HOUR	EMERGE	NCY NO.
o	Kinneth Slaughter 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, are international and national government regulations, in	nd labeled, and are	that the contents of this coin all respects in proper co	ondition f	or transport	by highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME		SIGNATURE					DATE
Т	16. TRANSPORTER (1)		17.	TF	RANSPO	RTER (2)		
R A	NAME: TALONLOS		NAME:					
N	TEXAS I.D. NO.		TEXAS I.D. NO.					
S P	IN CASE OF EMERGENCY CONTACT: 7	OM DEWEY	IN CASE OF EME	RGENCY	Y CONTAC	TT:		
O R	EMERGENCY PHONE: (575) (575) (18. TRANSPORTER (1): Acknowledgment of	802-3926	EMERGENCY PHO		2). Aakna	uladament of vo	usint of me	rtarial
T E R	The same of the sa						cerpt of ma	
S	PRINTED/TYPED NAMEZ Maria Galindo	DATE 7/8 /	2010 IGNATURE			DA	TE	
	/	ADDRESS:				PHONE:		
F	Lea Land, LLC		le Marker 64, U.S Miles East of Car	•		0, 5	505-887	7-4048
A C I	PERMIT NO. WM-01-035 - New Mexical	ico	20. COMMENTS					
T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such by	ATION: 1 Heret astes.	by certify that the above d	escribed	wastes wer	e delivered to th	is facility, (that the
Y	AUTHORIZED SIGNATURE		CELL NO.		DATE	7/8/2010	TIM	E40
A LEED A	TOR: COPIES L& 6	7.1. DOG 11 61	re-copies 2 & 3		7000	TRANCE()	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAII	N STREET • OKLAI	HOMA CITY, OK 73106 •	PHONE	(405) 230	6-4257	Mor	H1092		
NO	N-HAZARDOUS WASTE MAN	NIFEST NO	073633	1. PA	AGE(OF 2. TRAI	LER NO.	#4		
	3. COMPANY NAME	4. ADDRESS		et y 1972 (1984) y y y y 1964 (1984) y 1964 (1984)		5. PICK-UP DATI	E			
G	BTA Oil Producers PHONE NO.	104 S.Pecos			- L	7/8/2010				
	PHONE NO.	CITY	STATE		ZIP	5. TNRCC I.D. NO	J.			
E	432) 682-3753 7. NAME OR DESCRIPTION OF WASTE SHI	Midland	TX	8.60	TAINER	RS 9. TOTAL	10. UNIT	II. TEXAS		
		ITED.		No.	Туре	QUANTITY	Wt/Vol.	WASTE ID		
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		12/(3)	MARCI	1	 					
R	12. COMMENTS OR SPECIAL INSTRUCTION	10) S	XTILL	<u> </u>		13. WASTE P	ROELE N	<u> </u>		
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A				Contraction of the second		1				
Т	NAME	PHONE NO	RGENCY OR SPIL	L, CO	VIACI		EMERGE	NCY NO.		
E I	Kinneth Slaughter 575-887-4048									
О	15.GENERATOR'S CERTIFICATIO shipping name and are classified, packed, marked	, and labeled, and are	in all respects in proper co	ondition fe	or transpo	ort by highway acc	cording to a	pplicable		
	international and national government regulations	, including applicable	state regulations, and are	the same	materials	s previously appro				
R	PRINTED/TYPED NAME			DATE						
Œ	TDANCRODTER (1)		17. TRANSPORTER (2)							
T R	16. TRANSPORTER (1)			1 K	ANSP	ORIER (2)				
A	NAME: TALON LPE		NAME:							
N S	TEXAS I.D. NO.		TEXAS I.D. NO.							
P O	IN CASE OF EMERGENCY CONTACT:	TOM DEWEY	IN CASE OF EME	RGENCY	CONTA	ACT:				
R	EMERGENCY PHONE: (575) 18. TRANSPORTER (1): Acknowledgmen	1) 602-3826 of of receipt of mater	EMERGENCY PHO		2) · Ackr	nowledgment of re	ceipt of ma	nterial		
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R	0.1	4	PRINTED/TYPED	NAME_						
S	SIGNATURE (Kome From	A DATE 7/E	1/2010 IGNATURE			D/	ATE			
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D F	Lea Land, LLC	į.	lile Marker 64, U.S			80,	505-887	7-4048		
IA	DUDAME AND	3(Miles East of Ca	risbad,	NM					
S C P I	PERMIT NO. WM-01-035 - New Me	exico	20. COMMENTS							
~ - 1	21.DISPOSAL FACILITY'S CERTIFI		eby certify that the above d	lescribed	wastes w	ere delivered to th	nis facility,	that the		
A	AUTHORIZEN SIGNATURE	BELLEVINE AND THE SPECIAL SEASON SEASON SERVING	CELL NO. DATE TIME							
	AUTIONIC STONALORE	√ —	CELL NO.	-	DAI		TIM			
	MANA CAR	V				7/8/2010	$\perp M$	$\mathcal{I}\mathcal{V}$		

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN S	STREET •	OKLAHOM 	IA CITY, OK 73106 •	PHONE	(405) 21	36-425′	7)-D	ellar
NO	N-HAZARDOUS WASTE MANI	FEST	NO	073634	1. P/	AGE	OF	2. TRAIL	ER NO.	1.08
	3. COMPANY NAME	4. ADD	RESS	make the sector plane and the sector that planes were sector to be a sector to be s	на до 1 М ортария направления.		5. PIC	K-UP DATE		
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T	NAME	PHONI	E NO	ENCY OR SPILI	L, CO	NTAC	<u>T</u>	24-HOUR I	EMERGE	NCY NO.
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R	PRINTED/TYPED NAME			SIGNATURE			······································		- CE-11	DATE
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R T E R S	18. TRANSPORTER (1): Acknowledgment of PRINTED/TYPED NAME UBA LUX SIGNATURE ALAGO RELEASE	. •	f material	19. TRANSPOR PRINTED/TYPED 18. IGNATURE	TER (
F	Lea Land, LLC	ADDRI	Mile	Marker 64, U.S	~		80,	PHONE: 5	05-887	7-4048
ACL	PERMIT NO. WM-01-035 - New Mex			20. COMMENTS						
T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w		Hereby o	ertify that the above de	escribed	wastes v	vere de	livered to thi	s facility, t	hat the
. Y	AUTHORIZED SIGNATURE	liver	S	CELL NO.		DAT		19/2010	TIM	500

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WE:	ST MAIN STREET	• OKLAHO	MA CITY, OK 73106 •	PHONE (40:	5) 236-4	257	MM	Dle_
NO	N-HAZARDOUS WASTE	MANIFEST	Ои	073635	1. PAGE	EOF	2. TRAI	LER NO.	O 43
	3. COMPANY NAME	4. AD	DRESS			5. I	PICK-UP DATI	3	Marine Code Adams Annual Cons
G	BTA Oil Producers PHONE NO.	104 S	S.Pecos S	St. STATE	ZII	B 67	7/8/2010		
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	Kinneth Slaughter		-887-404	The state of the s					
O	15.GENERATOR'S CERTIFIC shipping name and are classified, packed international and national government reg	, marked, and labele	d, and are in	all respects in proper co	ndition for tr	ansport	by highway acc	cording to ap	pplicable
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T	16. TRANSPORT	ER (1)		17.	TRAI	NSPO	RTER (2)		
R A	NAME: TALON	LPE		NAME:					
N	TEXAS I.D. NO.			TEXAS I.D. NO.					
S P	IN CASE OF EMERGENCY CONTAC	T: TOM E	EWEY	IN CASE OF EMER	RGENCY CO	ONTAC	Γ:		
O R	EMERGENCY PHONE:	(575) 802-38	328	EMERGENCY PHO	ONE:				
T	18. TRANSPORTER (1): Acknow	ledgment of receipt	t of material	19. TRANSPOR	TER (2):	Acknov	vledgment of re	eeipt of ma	terial
E R	PRINTED/TYPED NAME	AR MA	RGUE	PRINTED/TYPED	NAME	·			
S	SIGNATURE MONON	MY DATE	7/8/2	018 IGNATURE			D/	ATE	
-		ADD	RESS:				PHONE:		
	Lea Land, LLC			e Marker 64, U.S	S. Hwy 6	2/180),	505-887	-4048
F A			30 1	Miles East of Car	lsbad, N	M			File for the common property and a party
C	PERMIT NO. WM-01-035 - Ne	w Mariaa		20. COMMENTS					
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Y	AUTHORIZED SIGNATURE	H.		CELL NO.		DATE		TIMI	E SOC
	LIJUATIA	· K lules	Б				7/8/2010	11	Jus 1
ENER	ATOR: COPIES 1 & 6	DISI	POSAL SITI	E: COPIES 2 & 3			TRANSPO	RTERS: CO	OPTES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

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NO	N-HAZARDOUS WASTE MANIFEST	073656	1. P/	AGEOF_	2. TRAL	LER NO.	
	3. COMPANY NAME 4. ADDRES	SS		5. F	PICK-UP DATE	3	
G	BTA Oil Producers 104 S.Pe	nos St.			7/9/2010)	
	PHONE NO. CITY	STATE		ZIP 6. T	NRCC I.D. NO		
100				_			
E	(432) 682-3753 Midland 7. NAME OR DESCRIPTION OF WASTE SHIPPED:	<u> </u>	707 8. CON	TAINERS	9. TOTAL	10. UNIT	II. TEXAS
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"	12. COMMENTS OR SPECIAL INSTRUCTIONS	- a your		-	13. WASTE P	ROFILE N	<u> </u>
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A	PAR DOELING 700008.012.01 ligwline release	Timbe The					
	14. IN CASE OF EN	MERGENCY OR SPIL	L, CO	NTACT			THE CONTRACTOR OF THE CONTRACT
Т	NAME PHONE N			·····	24-HOUR	EMERGE	NCY NO.
	Kinneth Slaughter 575-887	-4048					
	15.GENERATOR'S CERTIFICATION: 1 Hereby dec	lare that the contents of this co	onsignme	nt are fully a	ınd accurately o	lescribed al	bove by proper
O	shipping name and are classified, packed, marked, and labeled, and	l are in all respects in proper co	ondition fo	or transport l	by highway acc	ording to a	pplicable
	international and national government regulations, including applic	cable state regulations, and are	the same	materials pr	eviously appro	ved by LEA	A LAND. LLC
R	PRINTED/TYPED NAME	SIGNATURE					DATE
в							
Т	16. TRANSPORTER (1)	17.	TD	ANCDEN	RTER (2)		
R	10. IRANSFORIER (I)	17.	B EV	AUSTUR	CIER (2)		
A	NAME: TALON LPE	NAME:					
N	TEXAS I.D. NO.	TEXAS I.D. NO.					`
S	գորուլ ի բակատ գո						
P	IN CASE OF EMERGENCY CONTACT: TOM DEW	EY IN CASE OF EME	RGENCY	CONTACT	Γ:		
O R	EMERGENCY PHONE: (575) 602-3828	EMERGENCY PHO	ONE:	- 11-12-11-11-11-11-11-11-11-11-11-11-11-1	and the same of th		Di appropriate de la companya de la
T.	18. TRANSPORTER (1): Acknowledgment of receipt of m	aterial 19. TRANSPOR	RTER (2): Acknow	ledgment of re	ceipt of ma	aterial
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					Touris		
	ADDRESS		^ TT	604100	PHONE:	-0 <i>-</i> 00-	7 40 40
D F	Lea Land, LLC	Mile Marker 64, U.S	•		,	505-887	/-4048
I A		30 Miles East of Car	risbad,	<u>NM</u>			
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P I	WM-01-035 - New Mexico						
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SI	facility is authorized and permitted to receive such wastes.	nereny centry mai me above d	escribed i	wastes Were	derivered to th	is racinty, l	mai më
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MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN S		ND, LLC 14 city, ok 73106 • 1	PHONE (40	05) 236-4	257	de	M
NO	N-HAZARDOUS WASTE MANII	F EST NO	073659	1. PAG	GEOF	2. TRAII	LER NO.	
	3. COMPANY NAME	4. ADDRESS	efficient also, if 0.00 data the graduation of the control of the control of the control of the control of the		5. I	PICK-UP DATE		
G	BTA Qil Producers PHONE NO.	104 S.Pecos Si CITY	t. STATE	· Z		7/9/2010 FNRCC I.D. NO).	
E	(432) 682-3753 7. NAME OR DESCRIPTION OF WASTE SHIPPE	Midland ED:	TX	8. CON 1 No.	AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
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E	c				- to	CONTRACTOR		
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:	1231	360			13. WASTE P	ROFILE N	0
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T	NAME	PHONE NO	ENCY OR SPILI	L, CONT	FACT	24-HOUR	EMERGEI	NCY NO.
O	Kinneth Slaughter 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, inc	d labeled, and are in a	the contents of this could respect in proper could	ndition for	transport	by highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME		SIGNATURE		Market Market and Agen			DATE
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A N	NAME: TALON LPE TEXAS I.D. NO.		NAME: TEXAS I.D. NO.					
S P O		OM DEWEY	IN CASE OF EMER		CONTAC	T:		
R T	N8. TRANSPORTER (1): Acknowledgment of	502-3826 f receipt of material	EMERGENCY PHO 19. TRANSPOR		: Acknov	vledgment of re	ceipt of ma	nterial
E R S	RINTED/TYPED NAME TO MA	DATE 7/9/20	PRINTED/TYPED I 11 6 IGNATURE			,	ATE	
		ADDRESS:				PHONE:		
D F	Lea Land, LLC	Mile	Marker 64, U.S files East of Car	•		į	505-887	7-4048
I A S C P I	PERMIT NO. WM-01-035 - New Mexic		20. COMMENTS	Charles on Service			e de la constitución de la const	
OL SI AT	21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes.							
L Y	AUTHORIZED LIGNATURE	o2	CELL NO.	>	DATE	9/2010	TIM Q. T.	5
ENED	TOR: COPIES & 6	DISPOSAL SITE:	CODIES 2 & 3	**********			OTEDS: C	OPIES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN			ND, LLC MACITY, OK 73106.	PHONE	(405) 23	6-4257	min.	fi	
NO	N-HAZARDOUS WASTE MAN	IFEST	NO	073660	1. PA	AGE(OF 2. TRAIJ	ER NO.	316	
G	3. COMPANY NAME BTA Oil Producers PHONE NO.	CITY	Pecos S	t. STATE		ZIP	5. PICK-UP DATE 7/8/2010 6. TNRCC I.D. NO.			
E	432) 682-3753 7. NAME OR DESCRIPTION OF WASTE SHIP	Midla PPED:	and	IX	7970 8. CON No.	J1 ITAINER Type	1	10. UNIT Wt/Vol.	II. TEXAS WASTE ID #	
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R	d. D 44780510 12. COMMENTS OR SPECIAL INSTRUCTION	DO S	351	ettac)			13. WASTE PI	ROFILE N	О.	
A	PAR DUELING 700808.012.01 flowlin			Dropels	<u> </u>	10				
T	NAME Kinneth Slaughter	PHON		GENCY OR SPILI	L, COP	VIACI	24-HOUR	EMERGE	NCY NO.	
o	15.GENERATOR'S CERTIFICATION shipping name and are classified, packed, marked, international and national government regulations,	and labeled,	and are in	all respects in proper con	ndition fo	or transpo	ort by highway acco	ording to a	pplicable	
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T R A N S P	16. TRANSPORTER (1) NAME: TALON LPE TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: (575)	TOM DE		17. NAME: TEXAS I.D. NO. IN CASE OF EMER EMERGENCY PHO	TRANSPORTER (2) MERGENCY CONTACT:					
R T E R S	EMERGENCY PHONE: (575) 18. TRANSPORTER (1): Acknowledgment PRINTED/TYPED NAME IGNATURE IGNATURE		of material	19. TRANSPOR PRINTED/TYPED	TER (
	Lea Land, LLC	ADDRI	Mile	Marker 64, U.S Miles East of Car	•		80, PHONE: 5	05-887	-4048	
A C I	PERMIT NO. WM-01-035 - New Mex			20. COMMENTS			and an			
	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such		: I Hereby	certify that the above de	escribed	wastes w	ere delivered to thi	s facility, t	hat the	
Y	AUTHORIZED SIGNATURE	02		CELL NO.	Salanya	DAT	E 7/9/2010	TIMI	30	

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 073661 NON-HAZARDOUS WASTE MANIFEST I. PAGE NO 4. ADDRESS 3. COMPANY NAME 5. PICK-UP DATE G 104 S.Pecos St. 7/9/2010 **BTA Oil Producers** 6. TNRCC LD. NO. PHONE NO. CITY STATE ZIP 432) 682-3753 Midland \mathbf{E} **ZRZ01** 8. CONTAINERS 9 TOTAL 10. UNIT II. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: **OUANTITY** Wt/Vol. WASTE ID # No. Type N CM Non-Regulated, Non Hazardous Waste \mathbf{E} R 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. PAR DUELING 700608.012.01 flowline release IN CASE OF EMERGENCY OR SPILL, 14 PHONE NO 24-HOUR EMERGENCY NO. NAME T Kinneth Slaughter 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper O shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE R TRANSPORTER (1) 17. TRANSPORTER (2) T R NAME: TALON LPE NAME: A N TEXAS I.D. NO. TEXAS I.D. NO. S TOM DEWEY IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P 0 (575) 602-3826 EMERGENCY PHONE: EMERGENCY PHONE: R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T \mathbf{E} PRINTED/TYPED NAME PRINTED/TYPED NAME \mathbb{R} 7/8/2010 IGNATURE SIGNATUR DATE DATE ADDRESS: PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 F D 30 Miles East of Carlsbad, NM A 20. COMMENTS PERMIT NO. C WM-01-035 - New Mexico I GERTIF CATION: I Hereby certify that the above described wastes were delivered to this facility, that the Ħ facility to receive si wastes T Y CELL NO. DATE TIME

DISPOSAL SITE: COPIES 2 & 3

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T.

7/9/2010

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

	1300 WEST MAIN S	TREET • OKLAHO	MA CITY, OK 73106 • 1	PHONE (4	405) 236-42	57	ole	M_{-}			
NO	N-HAZARDOUS WASTE MANII	FEST NO	073662	1. PA	GEOF_	_ 2. TRAIL	ER NO.	7			
	3. COMPANY NAME	4. ADDRESS			5. PI	CK-UP DATE	or the control of the				
G	STA Oil Producers PHONE NO.	104 S.Pecos S	STATE	7/ 9/2010 ZIP 6. TNRCC I.D. NO.							
T-1	PHONE NO.	ZIP 6. TNRCC I.D. NO.									
E	432) 662-3753 7. NAME OR DESCRIPTION OF WASTE SHIPPI	Midlend— ED:	TX		TAINERS		10. UNIT	T .			
·N	n.	Control of the Contro	No.	Туре	QUANTITY	Wt/Vol.	WASTE ID #				
· 1A	Non-Regulated, Non Hazardous Was	1	CM		-01100-07-1						
E	b.										
HL.	c.										
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24	12. COMMENTS OR SPECIAL INSTRUCTIONS:	13. WASTE PROFILE NO.									
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	14. IN CA	SE OF EMER	GENCY OR SPILI	L, CON	TACT			and a company and a second second second second second			
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	Kinneth Slaughter	575-887-404		· · · · · · · · · · · · · · · · · · ·	6.11						
0	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an	d labeled, and are in	all respects in proper cor	ndition for	transport by	y highway acco	rding to a	pplicable			
	international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC										
R	PRINTED/TYPED NAME		SIGNATURE					DATE .			
Т	16. TRANSPORTER (1)		17.	TD	ANCDAD	TED (1)					
R											
A N	NAME: TALON LPE		NAME:								
S	TEXAS I.D. NO.	OM DEWEY		TEXAS I.D. NO.							
P O											
R T	EMERGENCY PHONE: (575) 602-3826 EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material										
E	PRINTED/TYPED NAME TO - Agrel C- PRINTED/TYPED NAME										
RS											
	GNATURE To 12 Pr		01Q _{IGNATURE}			DAT	E				
	Lea Land, LLC	ADDRESS:	Mouleau 64 II S	S Ellevis	62/100	PHONE:	ns 007	7 4040			
) F	Lea Lanu, LLC	e Marker 64, U.S. Hwy 62/180, 505-887-4048 Miles East of Carlsbad, NM									
A	PERMIT NO.	501	20. COMMENTS	isoud,	1 4141	1					
· I	WM-01-035 - New Mexi	co	District Annual Control of the Contr								
	21.DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the										
	facility is authorized and permitted to receive such wa	nstes.		and the second s							
. Y	AUTHORIZED SIGNATURE	CELL NO.	DATE								
	CO Coulle)		2010	10,00						

APPENDIX F

NMOCD Documentation

Initial C-141

Final C - 141

District I 1625 N French Di , Hobbs, NM 88240 District II 1301 W Grand Avenue, Artesia, NM 88210 District [II] 1000 Rio Brazos Road, Aztec, NM 87410 DISTINCT IV

1220 S. St. Francis Dr , Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources SEP 1 8 2009

Form C-141 Revised March 17, 1999

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

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

10-015			Kelo	ease Notific	catio		orrective A	ction				
MB093	103158	21				OPERA'			Initi	al Report		Final Repo
Name of Co	ompany	BTA Oil Pro			97	Contact[]	Pam Insko					
Address				d, TX 79701			No.□ (432) 682	:-3753				
Facility Na	me	Pardue -B-	, 8808 JV	-P 005	I	Facility Typ	e□ Well					
Surface Ov	mer Greg M	lartınez/Melmda	a Thompson	Mineral C)wner	Greg Martmez	Melinda Thompson		Lease h	lo.0		
				LOCA	OIT	N OF RE	LEASE					
Unit Letter K				North South	n/South Line	Feet from the 2310	East/West Line West		County□ Eddy			
	1	<u> </u>	<u> </u>	NA'T	ם כנו זי	OF REL	l————— Fase	<u> </u>		<u> </u>		
Type of Rele	ase	Minor, p	roduced oi		UNE		Release 40 bbls	s '	Volume F	Recovered□	30 bb	ıls
Source of Release pinhole in flowline					Date and Hour of Occurrence Date and Hour of Discovery							
					8:00 am , 9/15/2009 8:30 am, 9/15/2009							
Was Immedi	ate Notice					If YES, To Whom?						
				lo 🔲 Not Requ	ired		or Mike Bratcher,			District office	:e	
By Whom?]	Pam Insk	еер				lour□ 2:45 pm, 9					
Was a Water	course Rea		Yes ⊠	No	-	If YES, Vo	olume Impacting t	he Water	course.			
f a Waterco	irse was Im	pacted, Descr	ibe Fully.	F								
		•	·									
N	/A											
contaminate action shou	d soil will	be dug out a	and haule	d to an approve	d disp	osal site (Lee	ery as the result o	vline will	l be repa	ired. No fu	rther re	mediation
Describe Are	a Affected	and Cleanup A	Action Tak	en *								
See al	ove explan	nation										
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