LINN Energy

Linn Energy Turner B #101

CLOSURE REPORT

API No. 30-015-26695

Release Date: 10/09/2013

Unit Letter D, Section 20, Township 17 South, Range 31 East

February 04, 2014

Prepared by:

Environmental Department
Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
Phone: (575)964-8394
Fax: (575)393-8396

Table of Contents

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

Diversified Field Service, Inc.
Environmental Department
3412 N Dal Paso
Hobbs, NM 88240 Phone: (575)964-8394 Fax: (575)964-8396

February 4, 2014

Brian Wall
Linn Energy
2130 West Bender Blvd.
Hobbs, NM 88240

RE: **Turner B #101** - *Site Activities for Non-reportable leak*
Section 20, T17S R31E
API 30-015-26695

Mr. Wall,

Detailed herein is the description of activities for this site. On October 09, 2013 there was a non-reportable incident on this location, whereby a poly line developed a leak. A temporary clamp was place on the line until a crew was available to bleed down line and fuse it. A cumulative amount of approximately 5 bbls of fluid were leaked onto the pad area, and misted a small area of pasture measuring approximately 800 sq. ft.

On December 13, 2013 DFSI personnel delineated the site at four sample points. The samples were sent to a commercial lab for analyses. SP1 indicated chlorides were 1580 mg/kg at surface. The remaining sample points had acceptable levels of chloride in the analyses. SP1 was excavated to 1ft. bgs. All excavated soils as well as any visual impact was removed to an NMOCD approved facility (photographs).

Conclusion

On January 22, 2014 DFSI personnel backfilled the excavated area with fresh topsoil. Furthermore, on February 05, 2014 the area was tilled and seeded with 150 lbs. of LPC seed mixture in accordance with BLM guidelines. DFSI, on behalf of Linn Energy respectfully requests closure of this incident, and reclamation of the above aforementioned site.

Thank you for allowing DFSI to assist you in this matter. Please call me with any questions and/or comments.

Sincerely,

Natalie Gladden
Environmental Director

Diversified Field Service, Inc.
Environmental Department
3412 N Dal Paso
Hobbs, NM 88240 Phone: (575)964-8394 Fax: (575)964-8396

February 4, 2014

Diversified Field Service, Inc.
3406 N. Dal Paso
Hobbs, NM 88240
Office: (575)964-8394
Mobile: (575)390-5454
Fax: (575)964.8396

Attachments:

- Site Diagram
- C-103
- C-141
- Labs
- Groundwater Study
- Site Photographs
- Seeding Report with Copy of Seed Label

cc Mike Burton (Bureau of Land Management)
Mike Bratcher (NMOCD)

Appendix I

INITIAL FORM C-103

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

Submit 1 Copy To Appropriate District Office
District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV – (505) 476-3460
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-103
Revised July 18, 2013

WELL API NO.
30-015-26695

5. Indicate Type of Lease
STATE ☐ FEE ☒

6. State Oil & Gas Lease No.
LC NMCO29395B

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

7. Lease Name or Unit Agreement Name
Turner B

1. Type of Well: Oil Well ☒ Gas Well ☐ Other

8. Well Number 101

2. Name of Operator
LINN OPERATING INCORPORATED Email tcallahan@linneregy.com

3. Address of Operator
600TRAVIS STREET SUITE 5100
HOUSTON, TX 77002

10. Pool name or Wildcat
Grayburg Jackson

4. Well Location
Unit Letter D : 990 feet from the North line and 1150 feet from the WEST line
Section 4 Township 17S Range 32E NMPM County EDDY

11. Elevation *(Show whether DR, RKB, RT, GR, etc.)*

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:				SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK	☐	PLUG AND ABANDON	☐	REMEDIAL WORK	☐	ALTERING CASING	☐
TEMPORARILY ABANDON	☐	CHANGE PLANS	☐	COMMENCE DRILLING OPNS.	☐	P AND A	☐
PULL OR ALTER CASING	☐	MULTIPLE COMPL	☐	CASING/CEMENT JOB	☐		
DOWNHOLE COMMINGLE	☐						
CLOSED-LOOP SYSTEM	☐						
OTHER:	☒			OTHER: RECLAMATION	☒		

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Accepted for record
NMOCD

On February 05, 2014 this site was reclaimed according NMOCD guidelines and restored to a natural state.

RECEIVED
APR 29 2014
NMOCD ARTESIA

RECEIVED
[redacted]
NMOCD ARTESIA

Spud Date: Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Fred B Wall TITLE Construction Foreman II DATE

Type or print name Brian Wall E-mail address: bwall@linnergy.com PHONE: 806-367-0645

For State Use Only

APPROVED BY: TITLE DATE

Conditions of Approval (if any):

Appendix II

FINAL FORM C-141

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

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

State of New Mexico
Energy Minerals and Natural Resources

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

Form C-141
Revised August 8, 2011

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

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company: Linn Operating, Inc.	Contact: Brian Wall
Address: 2130 W. Bender Hobbs, NM 88240	Telephone No. 575-738-1739
Facility Name: Turner B #101	Facility Type: Injection

Surface Owner Federal	Mineral Owner Federal	API No. 30-015-26695

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County Eddy
D	20	17S	31E	690	North	1150	West	

Latitude 32.8245657898873 **Longitude** -103.896766902005

NATURE OF RELEASE

Type of Release: Produced Water/Oil	Volume of Release 4 bbls/1 bbl	Volume Recovered 0
Source of Release: Poly Pipeline	Date and Hour of Occurrence 10/09/2013 12:00 P.M.	Date and Hour of Discovery 10/09/2013 12:00 P.M.
Was Immediate Notice Given? ☒ Yes ☐ No ☐ Not Required	If YES, To Whom? Mike Burton BLM	
By Whom?	Date and Hour 10/15/13 11:45 A.M.	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*
NA

RECEIVED
APR 29 2014
NMOCD ARTESIA

Describe Cause of Problem and Remedial Action Taken.*
10-09-13 received phone call from an Apache pumper that there had been a poly line leak. Placed a temporary clamp on the line until a crew was available to bleed down the line and fuse it.

Describe Area Affected and Cleanup Action Taken.*
There was an approximate affected area of 40X20. There was a small misted area with a nominal amount of standing water. DFSI was retained to remediate the spill and reclaim the pad. On February 05, 2014 the site was reclaimed and seeded according to NMOCD and BLM guidelines. DFSI respectfully requests closure of this C-141.

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

Signature: Fred B Wall	OIL CONSERVATION DIVISION	
Printed Name: Brian Wall	Approved by Environmental Specialist:	
Title: Construction Foreman II	Approval Date:	Expiration Date:
E-mail Address: bwall@linnenergy.com	Conditions of Approval:	Attached ☐
Date: 03/25/2014 Phone: 806-367-0645		

* Attach Additional Sheets If Necessary

Appendix III

LABORATORY ANALYSES

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

CARDINAL Laboratories

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

December 19, 2013

BRIAN WALL

LINN ENERGY

RR1, BOX 24 B

KINGFISHER, OK 73750

RE: TURNER B #101

Enclosed are the results of analyses for samples received by the laboratory on 12/13/13 13:10.

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.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.

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

LINN ENERGY
BRIAN WALL
RR1, BOX 24 B
KINGFISHER OK, 73750
Fax To: (405) 375-6693

Received:	12/13/2013	Sampling Date:	12/13/2013
Reported:	12/19/2013	Sampling Type:	Soil
Project Name:	TURNER B #101	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Celey D. Keene
Project Location:	NOT GIVEN		

Sample ID: SP1 @ SURFACE (H303022-01)

Chloride, SM4500Cl-B mg/kg **Analyzed By: AP**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**1580**	16.0	12/18/2013	ND	432	108	400	3.77	

TPH 8015M mg/kg **Analyzed By: ms**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/18/2013	ND	191	95.5	200	1.23	
DRO >C10-C28	**186**	10.0	12/18/2013	ND	183	91.7	200	0.643	

Surrogate: 1-Chlorooctane	*121 %*	*65.2-140*
Surrogate: 1-Chlorooctadecane	*121 %*	*63.6-154*

Sample ID: SP2 @ SURFACE (H303022-02)

Chloride, SM4500Cl-B mg/kg **Analyzed By: AP**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	12/18/2013	ND	432	108	400	3.77	

TPH 8015M mg/kg **Analyzed By: ms**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/18/2013	ND	191	95.5	200	1.23	
DRO >C10-C28	<10.0	10.0	12/18/2013	ND	183	91.7	200	0.643	

Surrogate: 1-Chlorooctane	*120 %*	*65.2-140*
Surrogate: 1-Chlorooctadecane	*119 %*	*63.6-154*

Cardinal Laboratories

*=Accredited Analyte

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

LINN ENERGY
BRIAN WALL
RR1, BOX 24 B
KINGFISHER OK, 73750
Fax To: (405) 375-6693

Received:	12/13/2013	Sampling Date:	12/13/2013
Reported:	12/19/2013	Sampling Type:	Soil
Project Name:	TURNER B #101	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Celey D. Keene
Project Location:	NOT GIVEN		

Sample ID: SP3 @ SURFACE (H303022-03)

Chloride, SM4500Cl-B mg/kg **Analyzed By: AP**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**32.0**	16.0	12/18/2013	ND	432	108	400	3.77	

TPH 8015M mg/kg **Analyzed By: ms**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/18/2013	ND	191	95.5	200	1.23	
DRO >C10-C28	<10.0	10.0	12/18/2013	ND	183	91.7	200	0.643	

Surrogate: 1-Chlorooctane	*112 %*	*65.2-140*
Surrogate: 1-Chlorooctadecane	*116 %*	*63.6-154*

Sample ID: SP4 @ SURFACE (H303022-04)

Chloride, SM4500Cl-B mg/kg **Analyzed By: AP**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**256**	16.0	12/18/2013	ND	432	108	400	3.77	

TPH 8015M mg/kg **Analyzed By: ms**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/18/2013	ND	191	95.5	200	1.23	
DRO >C10-C28	<10.0	10.0	12/18/2013	ND	183	91.7	200	0.643	

Surrogate: 1-Chlorooctane	*110 %*	*65.2-140*
Surrogate: 1-Chlorooctadecane	*115 %*	*63.6-154*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

LINN ENERGY
BRIAN WALL
RR1, BOX 24 B
KINGFISHER OK, 73750
Fax To: (405) 375-6693

Received:	12/13/2013	Sampling Date:	12/13/2013
Reported:	12/19/2013	Sampling Type:	Soil
Project Name:	TURNER B #101	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Celey D. Keene
Project Location:	NOT GIVEN		

Sample ID: SP5 @ SURFACE (H303022-05)

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AP**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**320**	16.0	12/18/2013	ND	432	108	400	3.77	

TPH 8015M **mg/kg** **Analyzed By: ms**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/18/2013	ND	191	95.5	200	1.23	
DRO >C10-C28	<10.0	10.0	12/18/2013	ND	183	91.7	200	0.643	

Surrogate: 1-Chlorooctane	*116 %*	*65.2-140*
Surrogate: 1-Chlorooctadecane	*117 %*	*63.6-154*

Cardinal Laboratories

*=Accredited Analyte

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Notes and Definitions

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

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240
(575) 393-2326 FAX (575) 393-2476

Company Name:	Linn energy	BILL TO	
Project Manager:	Brian Wall	P.O. #:	
Address:		Company:	
City:	State: Zip:	Attn:	
Phone #:	Fax #:	Address:	
Project #:	Project Owner:	City:	
Project Name:	Turner B #101	State:	Zip:
Project Location:		Phone #:	
Sampler Name:	Miguel Gomez	Fax #:	

FOR LAB USE ONLY				MATRIX						PRESERV.			SAMPLING		ANALYSIS REQUEST												
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	ACID/BASE:	ICE / COOL	OTHER :	DATE	TIME	Chloride	TPH 8015m	BTEX										
H303022-																											
01	SP1 @ Surface	G	1			X					X		12-13-13	8:10	X	X											
02	SP2 @ Surface	G	1			X					X		12-13-13	8:11	X	X											
03	SP3 @ Surface	G	1			X					X		12-13-13	8:12	X	X											
04	SP4 @ Surface	G	1			X					X		12-13-13	8:13	X	X											
05	SP5 @ Surface	G	1			X					X		12-13-13	8:14	X	X											

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by 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 consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By: Miguel Gomez	Date: 12/13/13 Time: 1:10	Received By:	Phone Result: ☐ Yes ☐ No Add'l Phone #:
Relinquished By:	Date: Time:	Received By:	Fax Result: ☐ Yes ☐ No Add'l Fax #:
Delivered By: (Circle One) Sampler - UPS - Bus - Other: 6.4°C	Sample Condition Cool: ☐ Yes ☑ No Intact: ☑ Yes ☐ No	CHECKED BY: (Initials)	REMARKS: Bwall@linnenergy.com Ruth@diversifiedfs1.com

† Cardinal cannot accept verbal changes. Please fax written changes to (575) 393-2326

Appendix IV

GROUNDWATER DATA

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

GROUND WATER SEARCH

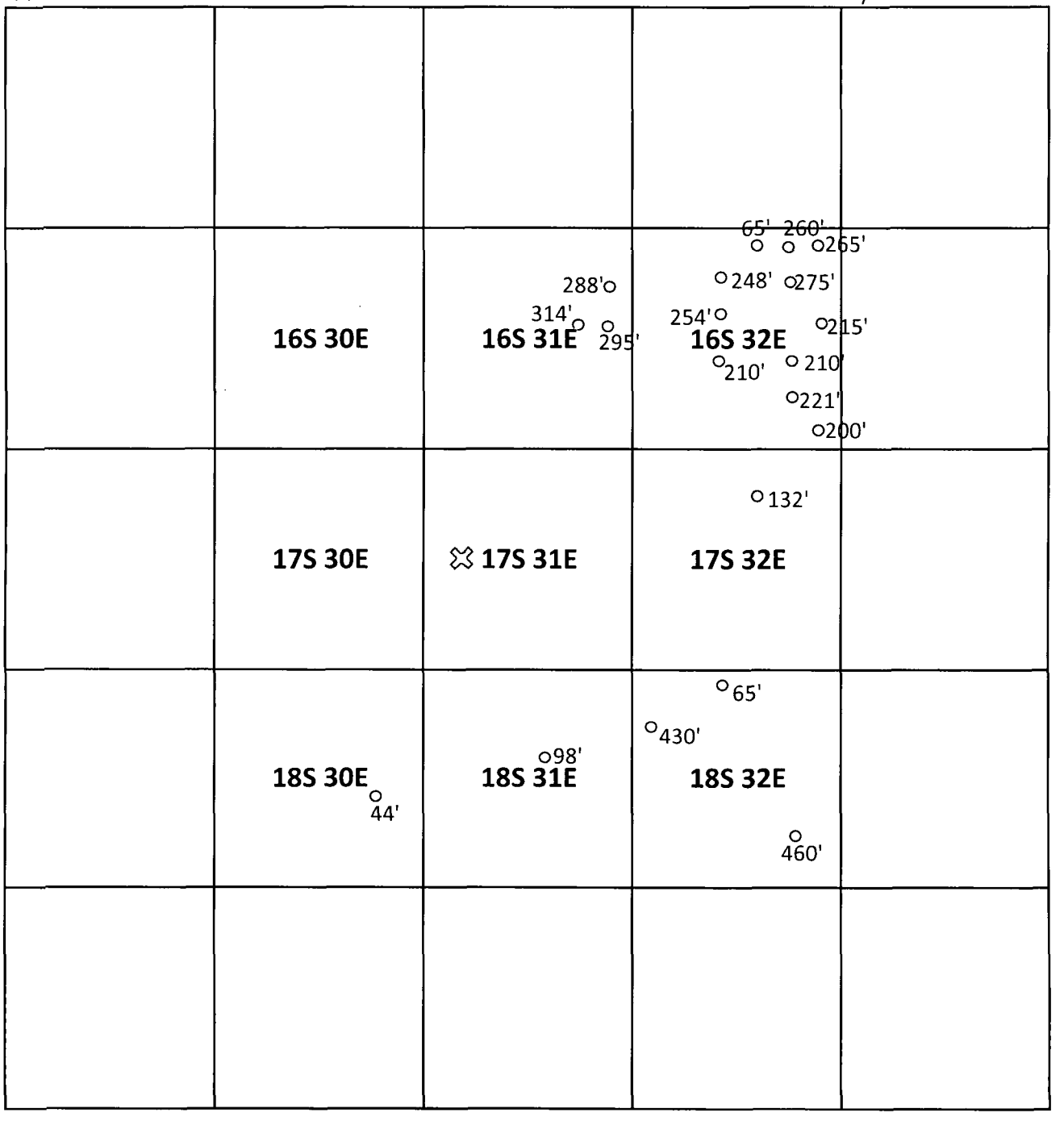
Linn Energy Turner B #101

UL: G **Sec:** 28 **T:** 17S **R:** 31E

Groundwater Depth: 236 ft.

o = NM Office of the State Engineer
● = U.S. Geological Survey (unknown well)
⛒ = Site Location

Date: 12/20/13
By: Rebecca Pons



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

No records found.

PLSS Search:

Township: 16S **Range**: 30E

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

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

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

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	Code	POD Sub-basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
L 03435		L	LE		1	1	05	16S	31E	602954	3646955*			
L 03852	R	L	LE	2	2	2	14	16S	31E	609126	3643913*	370	314	56
L 03852 POD4		L	LE	3	4	3	13	16S	31E	609744	3642516*	333	299	34
L 03852 POD5		L	LE		3	2	13	16S	31E	610238	3643427*	328	295	33
L 03852 X	R	L	LE	4	4	4	13	16S	31E	610749	3642526*	333	299	34
L 03852 X2		L	LE	3	2	2	13	16S	31E	610535	3643733*	330	287	43
L 04671		L	LE	1	1	2	12	16S	31E	610114	3645538*	340	288	52
L 10203		L	LE	4	4	3	14	16S	31E	608334	3642495*	310		
L 10206		L	LE		2	2	23	16S	31E	609045	3642204*	280		

Average Depth to Water: **297 feet**

Minimum Depth: **287 feet**

Maximum Depth: **314 feet**

Record Count: 9

PLSS Search:

Township: 16S **Range**: 31E

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed) (quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest) (NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 64 16 4	Sec	Tws	Rng	X	Y
L 03435	L	PRO	0	LOWE DRILLING COMPANY	LE	L 03435			Shallow	1 1	05	16S	31E	602954	3646955*

Record Count: 1

POD Search:

POD Number: L 03435

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed)

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	Sec	Tws	Rng	X	Y
L 03852	L	MUN	375	CITY OF CARLSBAD	LE	L 03852		R	Shallow	2 2 2	14	16S	31E	609126	3643913*
					LE	L 03852 POD4			Shallow	3 4 3	13	16S	31E	609744	3642516*
					LE	L 03852 POD5		R	Shallow	3 2	13	16S	31E	610238	3643427*
					LE	L 03852 POD6				3 2	13	16S	31E	610390	3643476
					LE	L 03852 X		R	Shallow	4 4 4	13	16S	31E	610749	3642526*
					LE	L 03852 X2			Shallow	3 2 2	13	16S	31E	610535	3643733*

Record Count: 6

POD Search:

POD Number: L 03852

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed) (quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest) (NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 04671	L	PRO	0	JOHN H. TRIGG	LE	L 04671			Shallow	1	1	2	12	16S	31E	610114	3645538*

Record Count: 1

POD Search:

POD Number: L 04671

Sorted by: File Number

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

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

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

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

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

(quarters are smallest to largest) (NAD83 UTM in meters) (In feet)

POD Number	POD Sub-Code	basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
L 02381	L		LE		3	1	13	16S	32E	619086	3643515*	308	215	93
L 02434	L		LE				01	16S	32E	619661	3646531*	337		
L 02449	L		LE				01	16S	32E	619661	3646531*	330	265	65
L 02617	L		LE		4	4	02	16S	32E	618656	3645924*	322	270	52
L 02752	L		LE		1	3	26	16S	32E	617521	3639880*	324	280	44
L 02846	L		LE	4	2	1	11	16S	32E	617956	3645413*	328	275	53
L 02954	L		LE		2	4	03	16S	32E	617043	3646310*	120	65	55
L 02993	L		LE	3	3	2	15	16S	32E	616572	3643391*	100		
L 03631	L		LE		1	2	02	16S	32E	618240	3647126*	315	250	65
L 04930	L		LE			1	23	16S	32E	617698	3642092*	307	210	97
L 05494	L		LE				36	16S	32E	619758	3638489*	303	200	103
L 06557	L		LE		1	4	21	16S	32E	615089	3641466*	295	210	85
L 06807	L		LE	1	4	4	09	16S	32E	615356	3644383*	290	248	42
L 07823	L		LE	2	2	2	16	16S	32E	615561	3643981*	269	247	22
L 08084	L		LE	1	1	1	16	16S	32E	614157	3643970*	317	260	57
L 08084 POD4	L		LE			2	26	16S	32E	618522	3640492*	303	233	70
L 08084 POD5	L		LE	4	1	4	26	16S	32E	618425	3639788*	296	165	131
L 08084 S3	L		LE			2	26	16S	32E	618522	3640492*	305	205	100
L 08241	L		LE		4	4	02	16S	32E	618656	3645924*	316		
L 10204	L		LE	4	2	2	04	16S	32E	615524	3646993*	319		
L 10205	L		LE		4	1	08	16S	32E	613038	3645066*	330		
L 11189	L		LE	1	1	4	04	16S	32E	614932	3646391*	350		

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed) (quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest) (NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 02381	L	PRO	0	GULF REFINING COMPANY	LE	L 02381			Shallow	3	1	13	16S	32E	619086	3643515*

Record Count: 1

POD Search:

POD Number: L 02381

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum) (quarters are smallest to largest) (NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
L 02449	L	PRO	0	PLYMOUTH OIL COMPANY	LE	L 02449			Shallow		01	16S	32E	619661	3646531*

Record Count: 1

POD Search:

POD Number: L 02449

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	q q 4	Sec	Tws	Rng	X	Y
L 02617	L	PRO	0	GULF OIL CORPORATION	LE	L 02617			Shallow		4 4	02	16S	32E	618656	3645924*

Record Count: 1

POD Search:

POD Number: L 02617

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
L 02752	L	DOL	3	W W WILLIAMS	LE	L 02752			Shallow	1 3	26	16S	32E	617521	3639880*

Record Count: 1

POD Search:

POD Number: L 02752

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum) (quarters are smallest to largest) (NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 02846	L	PRO	0	CONTINENTAL OIL COMPANY	LE	L 02846			Shallow	4	2 1	11	16S	32E	617956	3645413*

Record Count: 1

POD Search:

POD Number: L 02846

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed) (quarters are 1=NW 2=NE 3=SW 4=SE)

(acre ft per annum) (quarters are smallest to largest) (NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q 6416	q 4	q Sec	Tws	Rng	X	Y
L 02954	L	PRO	0	SCHOENFELD-HUNTER-KITCH DRG CO	LE	L 02954			Shallow	2	4	03	16S	32E	617043	3646310*

Record Count: 1

POD Search:

POD Number: L 02954

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 03631	L	PRO	0	MAGNOLIA PETROLEUM COMPANY	LE	L 03631			Shallow	1	2	02	16S	32E	618240	3647126*

Record Count: 1

POD Search:

POD Number: L 03631

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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

(quarters are smallest to largest)

(acre ft per annum)

(NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q 6416	q 4	Sec	Tws	Rng	X	Y
L 04930	L	STK	3	JULIA WILLIAMS	LE	L 04930			Shallow		1	23	16S	32E	617698	3642092*

Record Count: 1

POD Search:

POD Number: L 04930

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
L 05494	L	COM	165	CITY OF CARLSBAD	LE	L 05494			Shallow		36	16S	32E	619758	3638489*

Record Count: 1

POD Search:

POD Number: L 05494

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 06557	L	STK	3	TAYLOR CATTLE COMPANY	LE	L 06557			Shallow	1	4	21	16S	32E	615089	3641466*

Record Count: 1

POD Search:

POD Number: L 06557

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum) (quarters are smallest to largest) (NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 06807	L	PRO	0	SHARP DRILLING COMPANY	LE	L 06807			Shallow	1	4	4	09	16S	32E	615356	3644383*

Record Count: 1

POD Search:

POD Number: L 06807

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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

(quarters are smallest to largest)

(acre ft per annum)

(NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 07823	L	PRO	0	E R WEST ENGINEERING	LE	L 07823			Shallow	2	2	16	16S	32E	615561	3643981*

Record Count: 1

POD Search:

POD Number: L 07823

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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

(quarters are smallest to largest)

(acre ft per annum)

(NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q 6416	q 4	q Sec	Tws	Rng	X	Y
L 08084	L	COM	750	MOR-WEST CORPORATION	LE	L 08084			Shallow	1 1	1	16	16S	32E	614157	3643970*
					LE	L 08084 POD4			Shallow		2	26	16S	32E	618522	3640492*
					LE	L 08084 POD5			Shallow	4 1	4	26	16S	32E	618425	3639788*
					LE	L 08084 S		R	Shallow	2 1	1	36	16S	32E	619239	3639192*
					LE	L 08084 S2		R	Shallow	3 1	1	36	16S	32E	619039	3638992*
					LE	L 08084 S3			Shallow		2	26	16S	32E	618522	3640492*

Record Count: 6

POD Search:

POD Number: L 08084

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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

(quarters are smallest to largest)

(acre ft per annum)

(NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
L 08084	L	COM	750	MOR-WEST CORPORATION	LE	L 08084 S3			Shallow	2	26	16S	32E	618522	3640492*

Record Count: 1

POD Search:

POD Number: L 08084 S3

Sorted by: File Number

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

Average Depth to Water: **224 feet**

Minimum Depth: **65 feet**

Maximum Depth: **280 feet**

Record Count: 22

PLSS Search:

Township: 16S **Range**: 32E

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

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

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

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters) (In feet)

POD Number	POD Sub-basin Code	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 11914 POD1		ED	2	4	2	20	17S	30E	594801	3632002	85	80	5

Average Depth to Water: **80 feet**

Minimum Depth: **80 feet**

Maximum Depth: **80 feet**

Record Count: 1

PLSS Search:

Township: 17S **Range:** 30E

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

with Ownershi Information

(R=POD has been replaced and no longer serves this file, C=the file is closed)

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

(quarters are smallest to largest) (NAD83 UTM in meters)

(acre ft per annum)

File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
11914		EXP	0	LINN ENERGY	ED	RA 11914 POD1			Shallow	2 4 2	20	17S	30E	594801	3632002

rd Count: 1

POD Search:

POD Number: RA 11914 POD1

Sorted by: File Number

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

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

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

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	POD Sub-basin Code	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
RA 11590 POD1		ED	2	1	3	32	17S	31E	603315	3628545	158		
RA 11590 POD3		ED	3	1	2	32	17S	31E	603932	3629260	60		
RA 11590 POD4		ED	4	1	1	32	17S	31E	603308	3629253	55		

Average Depth to Water: --

Minimum Depth: --

Maximum Depth: --

Record Count: 3

PLSS Search:

Township: 17S **Range**: 31E

New Mexico Office of the State Engineer

Water Column/Average Depth to Water

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

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

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	POD Code	Sub-basin	County	Q 64	Q 16	Q 4	Sec	Twn	Rng	X	Y	Depth Well	Depth Water	Water Column
L 04019		L	LE	4	3	4	02	17S	32E	618468	3636166*	182		
L 04020		L	LE	3	3	4	02	17S	32E	618268	3636166*	200		
L 04021	R	L	LE	3	4	4	02	17S	32E	618670	3636170*	190		
L 04021 POD3		L	LE		3	4	03	17S	32E	616761	3636252*	247		
L 04021 S		L	LE	2	4	4	03	17S	32E	617262	3636354*	260		
L 13047 POD1		L	LE				11	17S	32E	618187	3635254*	140		
L 13050 POD1		L	LE	2	2	1	10	17S	32E	616463	3635945*	156	132	24
RA 08855			LE	4	1	1	10	17S	32E	616061	3635742*	158		
RA 09505			LE	2	2	1	10	17S	32E	616462	3635944	147		
RA 09505 S			LE	2	2	1	10	17S	32E	616463	3635945*	144		
RA 10175			LE		2	1	28	17S	32E	614814	3631005*	158		
RA 11684 POD1			LE	1	1	4	11	17S	32E	618216	3635124	275		
RA 11684 POD2			LE	1	1	4	11	17S	32E	618313	3635248	275		
RA 11684 POD3			LE	3	3	1	11	17S	32E	618262	3635371	275		
RA 11684 POD4			LE	1	3	2	11	17S	32E	618334	3635521	275		
RA 11684 POD5			LE	3	1	4	11	17S	32E	618353	3635047	275		
RA 11734 POD1			LE	2	2	1	10	17S	32E	616556	3635929	165		
RA 11911 POD1			LE	1	3	1	24	17S	32E	619192	3632296	35		
RA 12020 POD1			LE	2	2	1	28	17S	32E	614828	3630954	120	81	39
RA 12042 POD1			LE	2	2	1	28	17S	32E	614891	3631181	400		

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code Grant	Source	q q q 6416 4	Sec	Tws	Rng	X	Y
050	L	DOL	3	LARRY WOOTEN	LE	L 13050 POD1		Shallow	2 2 1	10	17S	32E	616463	3635945*

ord Count: 1

POD Search:

POD Number: L 13050 POD1

Sorted by: File Number

l location was derived from PLSS - see Help

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed) (quarters are 1=NW 2=NE 3=SW 4=SE)

(acre ft per annum) (quarters are smallest to largest) (NAD83 UTM in meters)

File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
2020		MON	0	PHILLIPS 66 COMPANY	LE	RA 12020 POD1		Shallow	2	2 1	28	17S	32E	614827	3630954

ord Count: 1

POD Search:

POD Number: RA 12020 POD1

Sorted by: File Number

Minimum Depth: **81 feet**

Maximum Depth: **132 feet**

Record Count: 20

PLSS Search:

Township: 17S **Range:** 32E

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

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

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

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters) (In feet)

POD Number	POD Sub-basin	Code	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
CP 00818			LE	1	4		26	18S	30E	599289	3620364*	240		
CP 00819			LE	2	4		32	18S	30E	594878	3618720*	150		
L 01978		L	LE	1	3		23	18S	30E	598469	3621964*	65	44	21

Average Depth to Water: **44 feet**

Minimum Depth: **44 feet**

Maximum Depth: **44 feet**

Record Count: 3

PLSS Search:

Township: 18S **Range**: 30E

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
L 01978	L	DOM	3	L A JOHNSON	LE	L 01978			Shallow	1	3	23	18S	30E	598469	3621964*

Record Count: 1

POD Search:

POD Number: L 01978

Sorted by: File Number

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

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

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

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

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest) (NAD83 UTM in meters) (In feet)

POD Number	POD Sub-basin	Code	County	Q 64	Q 16	Q 4	Sec	Twws	Rng	X	Y	Depth Well	Depth Water	Water Column
L 11092		L	LE	2	3	15	18S		31E	606849	3623669*	160	98	62

Average Depth to Water: **98 feet**

Minimum Depth: **98 feet**

Maximum Depth: **98 feet**

Record Count: 1

PLSS Search:

Township: 18S **Range:** 31E

*UTM location was derived from PLSS - see Help

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 64 16 4	Sec	Tws	Rng	X	Y
L 11092	L	DOM	3	NEW HOPE BAPTIST	LE	L 11092			Shallow	2 3	15	18S	31E	606849	3623669*

Record Count: 1

POD Search:

POD Number: L 11092

Sorted by: File Number

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

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

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

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	POD Sub-basin Code	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Depth Well	Depth Water	Water Column
CP 00566		LE	4	4	1	04	18S	32E	614960	3627280*	133	65	68
CP 00672		LE		4	4	07	18S	32E	612475	3624947*	524	430	94
CP 00672 CLW475398	O	LE		4	4	07	18S	32E	612475	3624947*	540	460	80
CP 00677		LE		1	1	26	18S	32E	617750	3621373*	700		

Average Depth to Water: **318 feet**

Minimum Depth: **65 feet**

Maximum Depth: **460 feet**

Record Count: 4

PLSS Search:

Township: 18S **Range:** 32E

*UTM location was derived from PLSS - see Help

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed)

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
CP 00566		DOM	3	B.E. FRIZZELL	LE	CP 00566			Shallow	4	4 1	04	18S	32E	614960	3627280*

Record Count: 1

POD Search:

POD Number: CP 00566

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed)

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

(acre ft per annum)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q 6416	q 4	q	Sec	Tws	Rng	X	Y
CP 00672		STK	3	VIRGIL LINAM ESTATE	LE	CP 00672			Shallow	4	4		07	18S	32E	612475	3624947*

Record Count: 1

POD Search:

POD Number: CP 00672

Sorted by: File Number

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

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

No PODs found.

POD Search:

POD Number: CP 00672 CLW475398

New Mexico Office of the State Engineer

Active & Inactive Points of Diversion

(with Ownership Information)

(R=POD has been replaced and no longer serves this file, C=the file is closed)

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

(quarters are smallest to largest)

(acre ft per annum)

(NAD83 UTM in meters)

WR File Nbr	Sub basin	Use	Diversion	Owner	County	POD Number	Code	Grant	Source	q q q 6416	4	Sec	Tws	Rng	X	Y
CP 00677		PRO	0	T X O PROD.	LE	CP 00677				1	1	26	18S	32E	617750	3621373*

Record Count: 1

POD Search:

POD Number: CP 00677

Sorted by: File Number

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

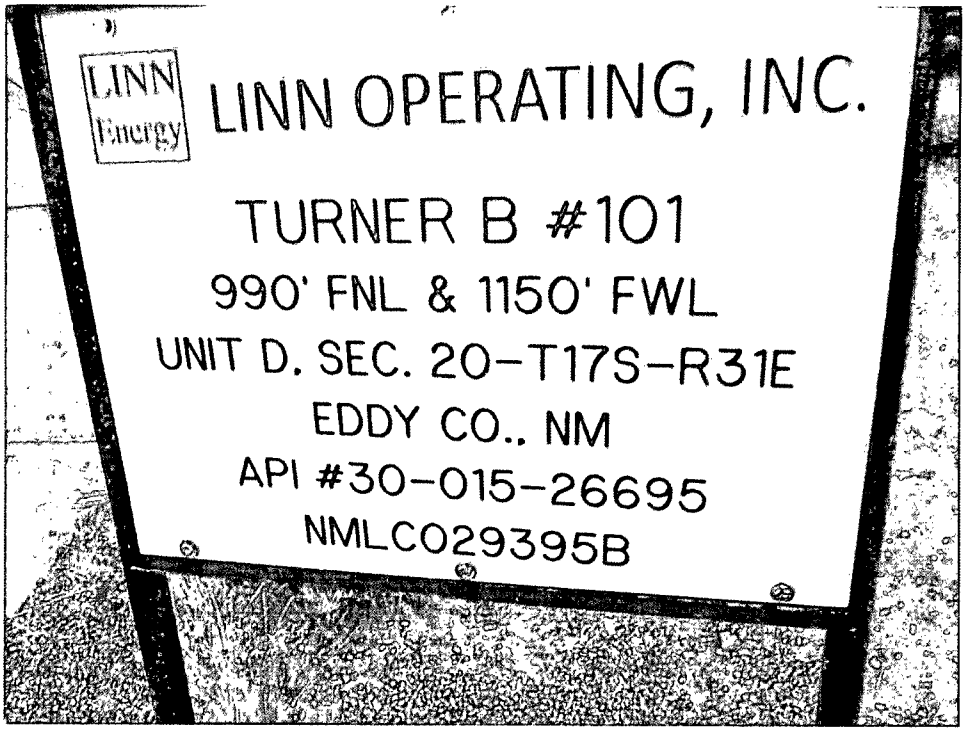
Appendix V

SITE PHOTOGRAPHS

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

Linn Energy Turner B #101

Unit Letter D, Section 20, T17S R31E

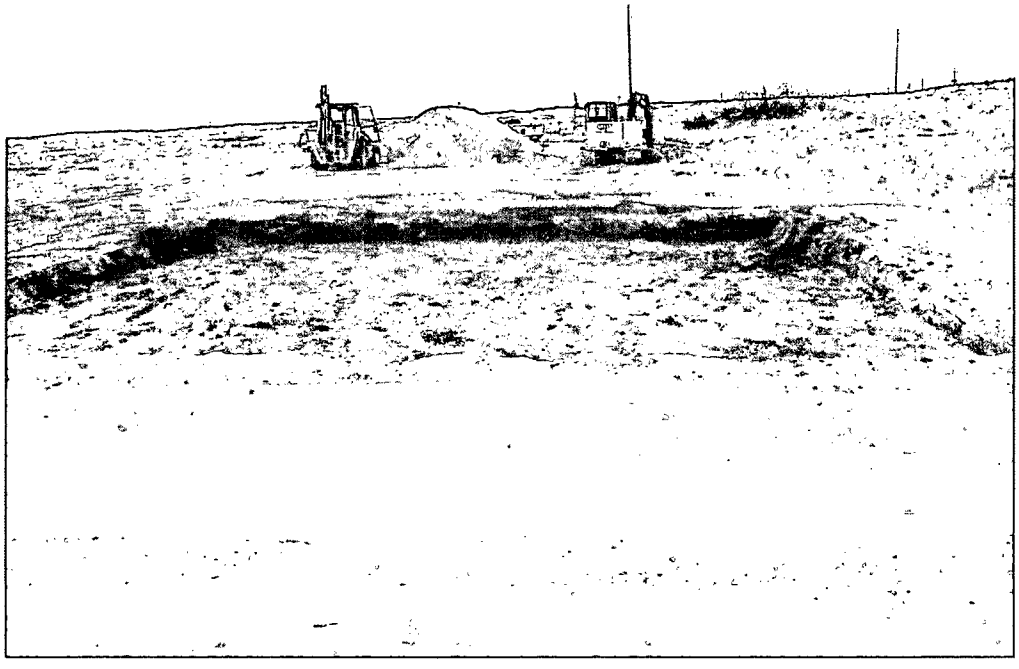


Sign marking location 11/02/13

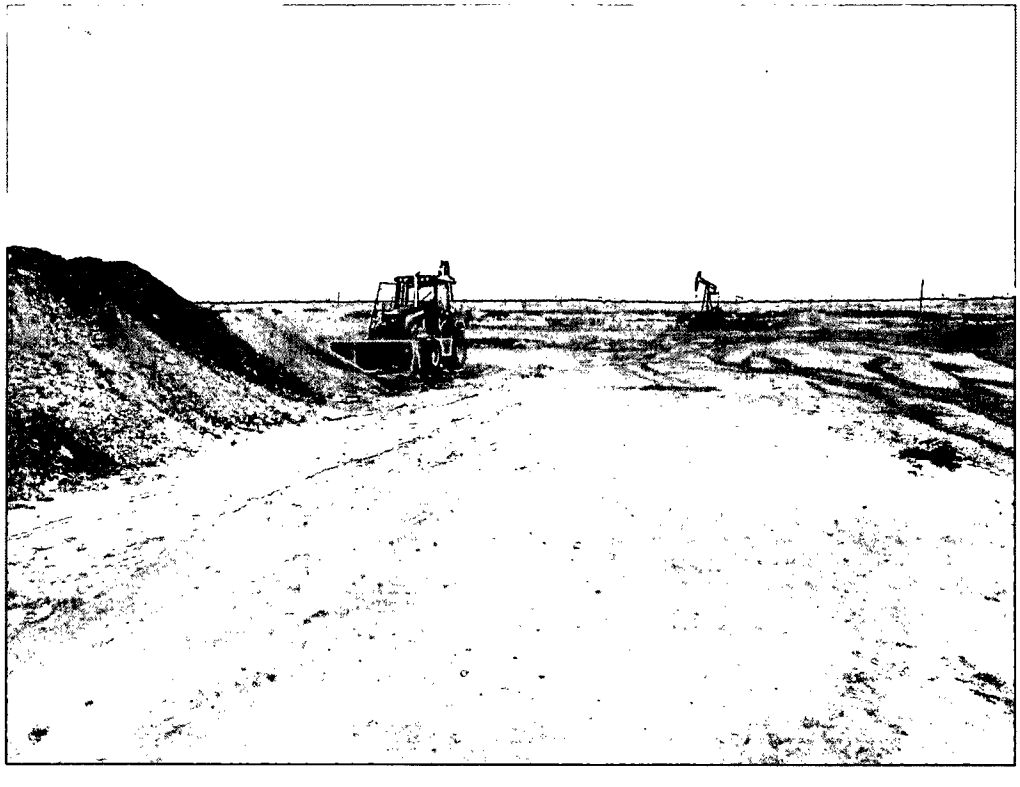
Location of leak 11/02/13

Over sprayed pad area 11/02/13

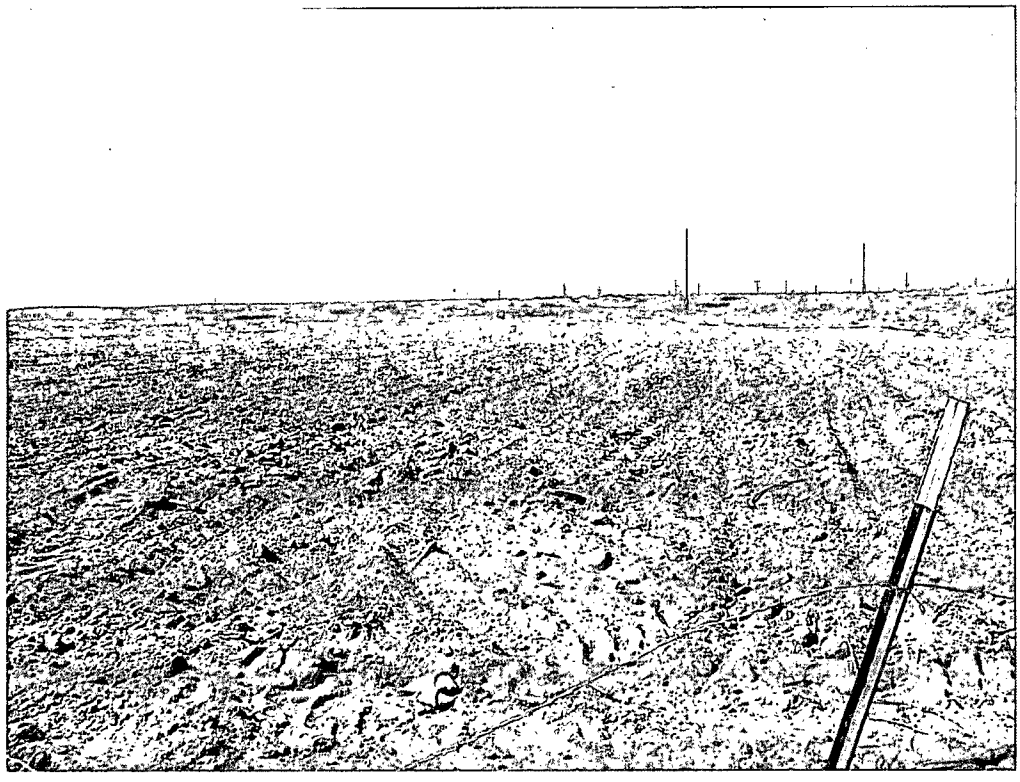
Markers indicating affected pasture area 11/02/13



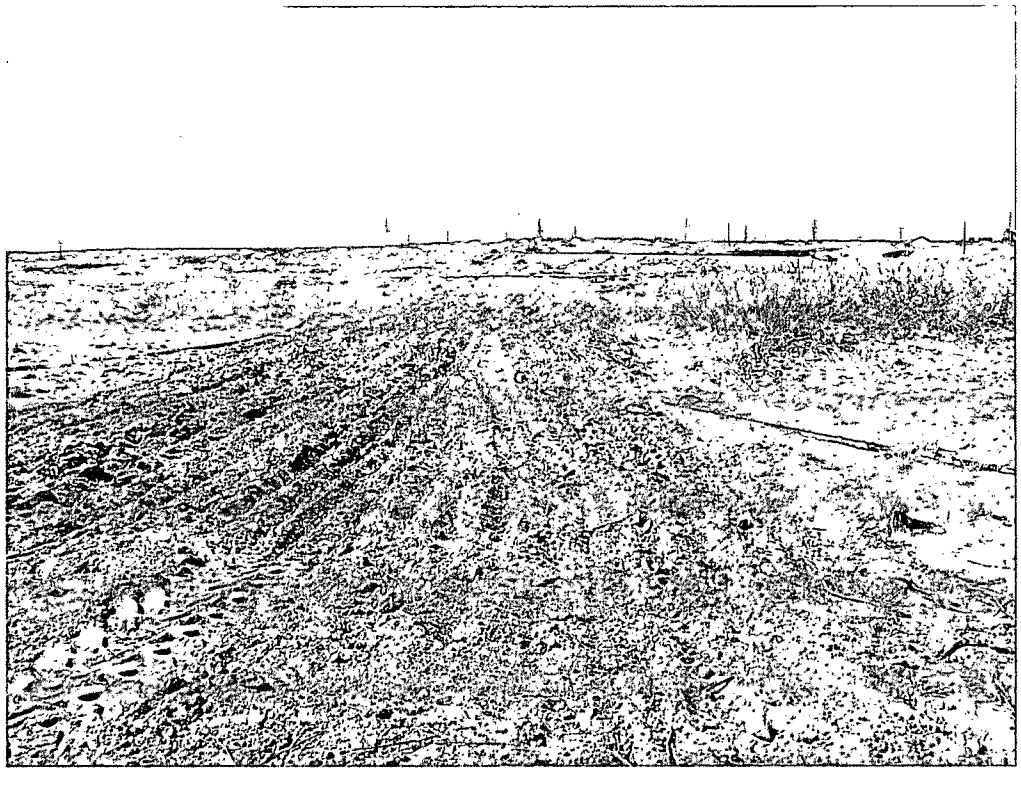
Excavation of impacted area 01/22/14



Removal of impact and backfilled area 01/22/14



Previously reclaimed area tilled and seeded 02/06/14



Former lease road restored to pasture-seeded 02/06/14

Appendix VI

SEED REPORT

Diversified Field Service, Inc.
3412 N. Dal Paso
Hobbs, NM 88240
(575) 964-8394

DIVERSIFIED FIELD SERVICES, INC.

RECLAMATION FORM

SITE: Turner B 101

Start Date: 1-5-14

Completion Date: 2-5-14

Step 1 Remove caliche and/or all discolored material (soil, caliche, et al) for disposal.

Step 2 Look for any discolored material under pad. Sample and perform field tests. If above limits, remove 1' and resample and test. If sample is still above limits, contact Environmental Director before proceeding further.

Step 3 Grid clean area and establish between 2 and 5 sample points.

Step 4 Take appropriate samples and run field tests on samples.

Note: If any samples come back higher than allowed limit or are close to limit, contact Environmental Director before proceeding.

Step 5 When field sample tests are shown to be acceptable, backfill and contour soil to depth as required.

Step 6 Re-seed reclaimed area with seed required by landowner (BLM) and give seed tag to Envrionmental Office upon completion.

Note: Record the amount of seed used on tag.

Seed Type: LPC

Lbs. Used: 150 #

Step 7 Ensure samples are taken to the appropriate Scientific Lab for analyses and **this form** is returned to the Environmental Office upon job completion.

NOTES: Site is complete

Supervisor: Stephen McGee