

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

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

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company	DCP Midstream, L.P.	Contact	Greg Kardos
Address	370 17 th Street, Ste. 2500, Denver, CO 80202	Telephone No.	(432) 620-4050
Facility Name	Linam AGI #1 Wellsite	Facility Type	Class II Injection Well

Surface Owner:	State of New Mexico	Mineral Owner:	DCP Midstream, L.P.	Lease No. 1
				API No. 30-025-38576

LOCATION OF RELEASE

1RP #1652

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
K	30	18S	37E	1980	South	1980	West	Lea

Latitude N 32 deg. 43' 00.7" Longitude W 103 deg. 17' 33.8"

NATURE OF RELEASE

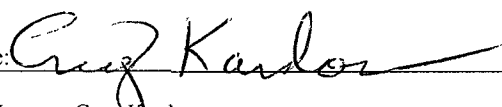
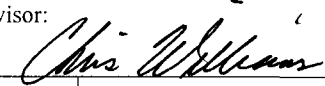
Type of Release	10 ppg Brine Water	Volume of Release	200 Bbls	Volume Recovered	0 Bbls
Source of Release	Drilling Site Reserve Pit	Date and Hour of Occurrence	NA (See below)	Date and Hour of Occurrence	10/22/2007, 1500 hrs
Was Immediate Notice Given?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom?	NMOCD District I, Mr. Chris Williams		
By Whom?	Dan Breeding (Drilling Engineer)	Date and Hour	10/22/2007, 1500 hrs		
Was a Watercourse Reached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse	NA		

If a Watercourse was Impacted, Describe Fully.*
NA

Describe Cause of Problem and Remedial Action Taken.* The reserve pit liner was installed on 10/18/07 in 40 mph winds. Preliminary loads of fresh and brine waters were pumped into the two horseshoe areas of the pit on 10/18/07 to keep the 20 mil liner from blowing away. The pits were completely filled by the close of day 10/19/07. On 10/20/07, a decrease in pit volume was observed, indicating a possible leak, so the water levels were marked and monitored. On 10/21/07, the leak was confirmed and the remaining brine was vacuumed out of the pit; then the liner was repaired. There were 2 loads of water not accounted for (approximately 200 bbls). The NMOCD was notified within 24 hours of quantification and correction of the leak. Permission was given by Mr. Chris Williams to continue operations, provided an investigation and possible remediation of the area takes place after operations are completed.

Describe Area Affected and Cleanup Action Taken.* Following removal of fluids and the liner from the pit, soil samples were collected to a depth of 12' bgs in the NE and SE corners, to 14' bgs in the center, and to 16' bgs in the NW and SW corners. Soil borings were installed in the NW corner (BH-1) and 15 feet NW of the NW corner of the pit (BH-2). Soil samples were collected at five foot intervals from a depth of 17' to 32' bgs in boring BH-1, and from a depth of 7' bgs to 31' bgs in boring BH-2. Soil was excavated to a depth of 11' bgs and hauled to CRI (along with the liner) for disposal. As verbally approved by Chris Williams on 3/5/08, a geotextile mat was installed at a depth of 11' bgs, and overlain with a 40 mil plastic liner. Three (3) feet of sand was placed above the liner (11' to 8' bgs), and caliche from the original pit construction was placed above the sand (8' to 3' bgs). The remainder of the excavation (3' to surface) was backfilled with topsoil and graded to surface conditions. The area will be re-seeded in the near future.

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: 		OIL CONSERVATION DIVISION	
Printed Name: Greg Kardos		Approved by District Supervisor: 	
Title: Environmental Manager		Approval Date: 3/19/08	Expiration Date: 3/19/08
E-mail Address: gkardos@dcpmidstream.com		Conditions of Approval:	
Date: 3/17/08 Phone: (432) 620-4050		Attached <input type="checkbox"/> 1RP-1652	

* Attach Additional Sheets If Necessary

NC040807935794

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State of New Mexico
Energy Minerals and Natural Resources

Form C- 144
June 1, 2004

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

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes ☒ No ☐

Type of action: Registration of a pit or below-grade tank ☒ Closure of a pit or below-grade tank ☐

Operator: <u>DCP Midstream, LP</u> Telephone: <u>(432) 620-4050</u> e-mail address: <u>gckardos@dcpmidstream.com</u>		
Address: <u>370 17th Street, Suite 2500, Denver, CO 80202</u>		
Facility or well name <u>Linam AGI #1</u> #: <u>30-025-38576</u> U/L or Qtr/Qtr <u>K</u> Sec <u>30</u> T <u>18S</u> R <u>37E</u>		
County: <u>Lea</u> Latitude <u>N 32 deg 43.158'</u> Longitude <u>W 103 deg 17.650'</u> NAD: 1927 <input checked="" type="checkbox"/> 1983 <input type="checkbox"/>		
Surface Owner: Federal <input type="checkbox"/> State <input checked="" type="checkbox"/> Private <input type="checkbox"/> Indian <input type="checkbox"/>		
Pit		
Type: Drilling <input checked="" type="checkbox"/> Production <input type="checkbox"/> Disposal <input type="checkbox"/> Workover <input type="checkbox"/> Emergency <input type="checkbox"/> Lined <input checked="" type="checkbox"/> Unlined <input type="checkbox"/> Liner type: Synthetic <input checked="" type="checkbox"/> Thickness <u>20</u> mil Clay <input type="checkbox"/> Pit Volume <u>11,000</u> bbl		
Below-grade tank		
Volume: _____ bbl Type of fluid: _____ Construction material: _____ Double-walled, with leak detection? Yes <input type="checkbox"/> If not, explain why not. _____		
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet	(20 points) 46 feet
	50 feet or more, but less than 100 feet	(10 points)
	100 feet or more	(0 points)
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points)
	No	(0 points)
Distance to surface water (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet	(20 points)
	200 feet or more, but less than 1000 feet	(10 points)
	1000 feet or more	(0 points)
Ranking Score (Total Points)		20

If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location. (check the onsite box if you are burying in place) onsite ☐ offsite ☒ If offsite, name of facility CRI. (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No ☒ Yes ☐ If yes, show depth below ground surface _____ ft. and attach sample results

(5) Attach soil sample results and a diagram of sample locations and excavations

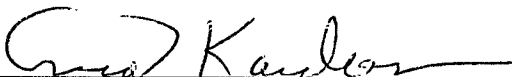
Additional Comments: All fluids were removed from the pit. The pit liner and all impacted material (to a depth of 11' bgs) was hauled to an NMOCD approved disposal facility. Samples were collected below the liner to a depth of 12' bgs in the NE and SE corners, to 14' bgs in the center, and to 16' bgs in the SW and NW corners.
Soil borings were installed in the NW corner of the excavation (BH-1) and 15 feet NW of the NW corner of the pit (BH-2). Soil samples were collected at five foot intervals from a depth of 17' to 32' bgs in boring BH-1, and from a depth of 7' bgs to 31' bgs in boring BH-2. A summary of laboratory results (Table 1) is attached, as well as all analytical documentation. As verbally approved by Chris Williams on 3/5/08, a geotextile mat was installed at a depth of 11' bgs, and overlain with a 40 mil plastic liner.
Three (3) feet of sand was placed above the liner (to a depth of 8' bgs), and caliche from the original pit construction was placed above the sand (from 8 to 3' bgs). The remainder of the excavation (from 3' bgs to surface) was backfilled with topsoil and graded to surface conditions. The area will be re-seeded in the near future.

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☒, a general permit ☐, or an (attached) alternative OCD-approved plan ☐.

Date: March 17, 2008

Printed Name/Title: Greg Kardos / Environmental Manager

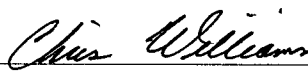
Signature



Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations

Approval:

Printed Name/Title: CHRIS WILLIAMS / DIST. SUPV. Signature



Date: 3/15/08

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Form C- 144
June 1, 2004

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For downstream facilities, submit to Santa Fe office

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes ☒ No ☐

Type of action: Registration of a pit or below-grade tank ☒ Closure of a pit or below-grade tank ☐

Operator: <u>DCP Midstream, LP</u> Telephone: <u>(505) 706-1442</u> e-mail address: <u>Tlee@dcpmidstream.com</u>		
Address: <u>370 17th Street, Suite 2500, Denver, CO 80202</u>		
Facility or well name: <u>Linam AGI #1</u> #: <u>30-025-38576</u> U/L or Qtr/Qtr <u>K</u> Sec <u>30</u> T <u>18S</u> R <u>37E</u>		
County: <u>Lea</u> Latitude <u>N 32 deg 43.158'</u> Longitude <u>W 103 deg 17 650'</u> NAD: 1927 <input checked="" type="checkbox"/> 1983 <input type="checkbox"/>		
Surface Owner: Federal <input type="checkbox"/> State <input type="checkbox"/> Private <input checked="" type="checkbox"/> Indian <input type="checkbox"/>		
Pit		
Type: Drilling <input type="checkbox"/> Production <input type="checkbox"/> Disposal <input checked="" type="checkbox"/> Workover <input type="checkbox"/> Emergency <input type="checkbox"/>		
Lined <input checked="" type="checkbox"/> Unlined <input type="checkbox"/>		
Liner type: Synthetic <input checked="" type="checkbox"/> Thickness <u>20</u> mil Clay <input type="checkbox"/>		
Pit Volume <u>11,000</u> bbl		
Below-grade tank		
Volume: _____ bbl Type of fluid: _____		
Construction material: _____		
Double-walled, with leak detection? Yes <input type="checkbox"/> If not, explain why not. _____		
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water)	Less than 50 feet	(20 points) 46 feet
	50 feet or more, but less than 100 feet	(10 points)
	100 feet or more	(0 points)
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points)
	No	(0 points)
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet	(20 points)
	200 feet or more, but less than 1000 feet	(10 points)
	1000 feet or more	(0 points)
Ranking Score (Total Points)		20

If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location (check the onsite box if you are burying in place) onsite ☐ offsite ☒ If offsite, name of facility CRI (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered No ☒ Yes ☐ If yes, show depth below ground surface _____ ft and attach sample results.

(5) Attach soil sample results and a diagram of sample locations and excavations.

Additional Comments: All fluids will be removed from the pit. The pit liner and all impacted material will be hauled to an NMOCD approved disposal facility
Samples will be collected below the liner and results will be submitted with the final C144 form
The excavation will be backfilled with clean soil, graded to surface and re-seeded
Work is scheduled to begin during February, 2008.
RECEIVED
JAN 30 2008
HOBBS OGD

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☒, a general permit ☐, or an (attached) alternative OCD-approved plan ☐.

Date: January 25, 2008

Printed Name/Title: Tony R. Lee, Asset Manager

Signature: Tony R. Lee

Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.

Approval:

Printed Name/Title: CHRIS WILLIAMS/DIST. SURV.

Signature: Chris Williams

Date: 1/30/08

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Revised October 10, 2003

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District Office in accordance
with Rule 116 on back
side of form

Release Notification and Corrective Action

OPERATOR

☒ Initial Report ☐ Final Report

Name of Company DCP Midstream, LP	Contact Greg Kardos
Address 370 17 TH Street, Ste. 2500, Denver, CO 80202	Telephone No. 432-620-4050
Facility Name Linam AGI #1 Wellsite	Facility Type: Class II Injection Well

Surface Owner State of New Mexico	Mineral Owner DCP Midstream, LP	Lease No. 1
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
K	30	18S	37E	1980	South	1980	West	Lea

Latitude N32° 43'00.7" Longitude W103° 17'33.8"

NATURE OF RELEASE

Type of Release 10 ppg Brine Water	Volume of Release 200 Bbls	Volume Recovered 0 Bbls
Source of Release Drilling Site Reserve Pit	Date and Hour of Occurrence NA (See below)	Date and Hour of Discovery 10/21/2007, 1700 Hrs
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? NMOCD District I, Mr. Chris Williams.	
By Whom? Dan Breeding (Drilling Engineer)	Date and Hour 10/22/2007, 1500 Hrs	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input type="checkbox"/> No NA	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*

NA

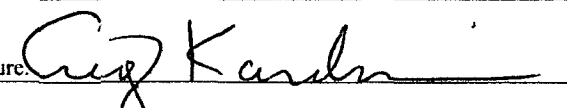
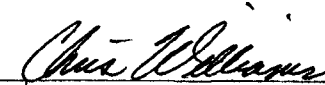
Describe Cause of Problem and Remedial Action Taken.*

The reserve pit liner was installed on 10/18/07 in 40 mph winds. Preliminary loads of fresh and brine waters were pumped into the two horseshoe areas of the pit on 10/18/07 to keep the 20 mil liner from blowing away. The pits were completely filled by the close of day 10/19/07. On 10/20/07, a decrease in pit volume was observed indicating a possible leak, so the water levels were marked and monitored. On 10/21/07, the leak was confirmed and the remaining brine was vacuumed out of the pit; then the liner was repaired. There were 2 loads of water not accounted for (approximately 200 bbls). The NMOCD was notified within 24 hours of quantification and correction of the leak. Permission was given by Mr. Chris Williams to continue operations, provided an investigation and possible remediation of the area takes place after operations are completed.

Describe Area Affected and Cleanup Action Taken.*

Any affected areas and cleanup actions will be determined after operations are completed and the pit liner removed.. The pit will be closed based in accordance with NMOCD rules and guidelines.

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: 		OIL CONSERVATION DIVISION	
Printed Name: Greg Kardos		Approved by District Supervisor. 	
Title: Environmental Manager		Approval Date: 11/2/07	Expiration Date: 2/3/07
E-mail Address: gckardos@dcpmidstream.com		Conditions of Approval.	
Date: 11/02/2007 Phone: 432-620-4050		Attached <input type="checkbox"/>	

RP#1652

Table 1: Summary of Laboratory Analysis of Soil Samples
DCP Linam AGI #1
Unit Letter K, Section 30, Township 18 South, Range 37 East
Lea County, New Mexico

Sample Date	Soil Sample Number	Sample Depth (feet BGS)	Sample Location	Chloride (mg/kg)
2/8/08	Background SS-1	5	SE of pit	112
2/8/08	Background SS-2	7	SE of pit	112
2/8/08	Background SS-3	9	SE of pit	96
2/8/08	Background SS-4	11	SE of pit	64
2/8/08	Background SS-5	13	SE of pit	48
2/8/08	Background SS-6	15	SE of pit	496
2/8/08	Point #1	7	SE Corner	6,360
2/11/08	Point #1	9	SE Corner	1,460
2/11/08	Point #1	11	SE Corner	864
2/11/08	Point #1	12	SE Corner	64
2/8/08	Point #2	8	NE Corner	4,560
2/11/08	Point #2	10	NE Corner	816
2/11/08	Point #2	12	NE Corner	32
2/8/08	Point #3	9	SW Corner	3,320
2/8/08	Point #3	11	SW Corner	704
2/8/08	Point #3	13	SW Corner	1,020
2/8/08	Point #3	15	SW Corner	560
2/11/08	Point #3	16	SW Corner	128
2/8/08	Point #4	9	NW Corner	6,160
2/8/08	Point #4	11	NW Corner	10,800
2/8/08	Point #4	13	NW Corner	6,520
2/8/08	Point #4	15	NW Corner	7,400
2/11/08	Point #4	16	NW Corner	2,480
2/28/08	BH-1	17	NW Corner	176
2/28/08	BH-1	22	NW Corner	80
2/28/08	BH-1	27	NW Corner	400
2/28/08	BH-1	32	NW Corner	16
2/8/08	Point #5	6.5	Center	5,840
2/11/08	Point #5	8.5	Center	3,040
2/11/08	Point #5	10.5	Center	1,470
2/11/08	Point #5	12.5	Center	432
2/11/08	Point #5	14	Center	416
2/28/08	BH-2	7	---	96
2/28/08	BH-2	11	---	<16
2/28/08	BH-2	16	---	<16
2/28/08	BH-2	21	---	16
2/28/08	BH-2	26	---	<16
2/28/08	BH-2	31	---	16

1. BGS Depth in feet below ground surface
2. mg/kg: Milligrams per kilogram

BH-2 ○

N32.71756°
W103.29348°

SSP-4 (BH-1)
176 mg/kg (17')

N32.781737°
W103.29312°

SSP-2
32 mg/kg (12')

N32.71731°
W103.29284°

SSP-5
416 mg/kg (14')

N32.71720°
W103.29294°

SSP-3
128 mg/kg (16')

N32.71735°
W103.29309°

SSP-1
64 mg/kg (12')

N32.771704°
W103.29288°

Pit Corner GPS Coordinates

NE Corner	N 32.71699° W 103.29234°
SE Corner	N 32.71644° W 103.29231°
SW Corner	N 32.71646° W 103.29343°
NW Corner	N 32.71703° W 103.29342°

Back Ground Soil
Sample Point
N32.71698
W103.29234

140'

Graphic Scale in Feet

0' 25' 50'

Scale 1" = 25'

Well Head
N32.71688°
W103.29729°

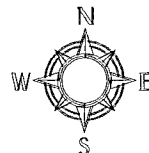


FIGURE # 1

LEA COUNTY, NEW MEXICO

UL-K, Sec 30, T18S, R37E



Linam AGI #1

DATE: 2-12-08
NAME: MAC
PROJECT NO.: 0208-001B

Site Drawing With Soil Sample and
Boring Locations

Ocotillo
ENVIRONMENTAL

Client: DCP Midstream, LP

Project: Linam AGI #1

Project No.: 0208-001B

Location: UL-K, Sec. 30, T18S, R37E, Lea Co., NM

Log: BH-1

Page: 1 of 1

Geologist: C. Crain

Depth	Symbol	Description	Sample Number	Sample Type	Sample Recovery	Field Chloride ppm	Analytical Data
						500 1500	
0		Ground Surface					
0		Caliche Pinkish White indurated quartz sand, dry					
5							
10							
15							
16			1	SS	1	400	16-17' bgs Chloride: 176 mg/kg
20		Compacted Caliche Pinkish White indurated caliche and siltstone	2	SS	1	100	21-22' bgs Chloride: 80 mg/kg
25			3	SS	1	500	26-27' bgs Chloride: 400 mg/kg
30			4	SS	1	0	31-32' bgs Chloride: 16 mg/kg
31		Silty Sand Light Reddish Brown silty quartz sand, fine grained, poorly sorted, dry.					
32		TD at 32' bgs					
35							
40							

Ocotillo Environmental, LLC

2125 French Drive
Hobbs, NM 88240
(505) 393-6371

Drill Method: Air Rotary

Drill Date: 2/28/08

Hole Size: 4"

Elevation: NA

Checked by: CKC

Drilled by: Scarborough Drilling

Client: DCP Midstream, LP

Project: Linam AGI #1

Project No.: 0208-001B

Location: UL-K, Sec. 30, T18S, R37E, Lea Co., NM

Log: BH-2

Page: 1 of 1

Geologist: C. Crain

Depth	Symbol	Description	Sample Number	Sample Type	Sample Recovery	Field Chloride ppm		Analytical Data
						500	1500	
0		Ground Surface						
		Silty Sand Dark Brown silty sand, fine grained, poorly sorted, dry						
5		Caliche Pinkish White indurated quartz sand, dry	1	SS	1	0		5-7' bgs Chloride: 96 mg/kg
10			2	SS	1	0		10-11' bgs Chloride: <16 mg/kg
15			3	SS	1	0		15-16' bgs Chloride: <16 mg/kg
		Compacted Caliche Pinkish White indurated caliche and siltstone						
20			4	SS	1	0		20-21' bgs Chloride: 16 mg/kg
25			5	SS	1	0		25-26' bgs Chloride: <16 mg/kg
30		Silty Sand Light Reddish Brown silty quartz sand, fine grained, poorly sorted, dry.	6	SS	1	0		30-31' bgs Chloride: 16 mg/kg
35		TD at 31' bgs						
40								

Ocotillo Environmental, LLC

2125 French Drive
Hobbs, NM 88240
(505) 393-6371

Drill Method: Air Rotary

Drill Date: 2/28/08

Hole Size: 4"

Elevation: NA

Checked by: CKC

Drilled by: Scarborough Drilling



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

ANALYTICAL RESULTS FOR
OCOTILLO ENVIRONMENTAL, LLC
ATTN: CINDY CRAIN
P.O. BOX 1816
HOBBS, NM 88241
FAX TO: (432) 272-0304

Receiving Date: 02/11/08
Reporting Date: 02/12/08
Project Owner: DCP (0208-001B)
Project Name: LINAM AGI #1
Project Location: LEA COUNTY, NM

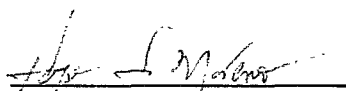
Analysis Date: 02/12/08
Sampling Date: 02/08/08 & 02/11/08
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: NF
Analyzed By: HM

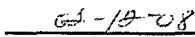
LAB NO.	SAMPLE ID	Cl ⁻ (mg/kg)
H14241-1	SS POINT #1 @ 7'	6,360
H14241-2	SS POINT #1 @ 9 FT.	1,460
H14241-3	SS POINT #1 @ 11'	864
H14241-4	SS POINT #1 @ 12'	64
H14241-5	SS POINT #2 @ 8'	4,560
H14241-6	SS POINT #2 @ 10'	816
H14241-7	SS POINT #2 @ 12'	32
H14241-8	SS POINT #3 @ 9'	3,320
H14241-9	SS POINT #3 @ 11'	704
H14241-10	SS POINT #3 @ 13'	1,020
H14241-11	SS POINT #3 @ 16'	128
H14241-12	SS POINT #4 @ 9'	6,160
H14241-13	SS POINT #4 @ 11'	10,800
H14241-14	SS POINT #4 @ 13'	6,520
H14241-15	SS POINT #4 @ 16'	2,480
H14241-16	SS POINT #5 @ 6.5'	5,840
H14241-17	SS POINT #5 @ 8.5'	3,040
H14241-18	SS POINT #5 @ 10.5'	1,470
H14241-19	SS POINT #5 @ 12.5'	432
H14241-20	SS POINT #5 @ 14'	416
Quality Control		500
True Value QC		500
% Recovery		100
Relative Percent Difference		< 0.1

METHOD: Standard Methods

4500-Cl⁻B

Note: Analyses performed on 1:4 w:v aqueous extracts.


Chemist


Date

H14241 OCO

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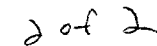


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162

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Relinquished By: <i>[Signature]</i>		Date: <i>2-11-08</i>	Received By: <i>[Signature]</i>	Phone Result: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Add'l Phone #:
Relinquished By: <i>[Signature]</i>		Date: <i>5:28</i>	Received By: <i>[Signature]</i>	Fax Result: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Add'l Fax #:
Relinquished By: <i>[Signature]</i>		Date: <i>5:28</i>	Received By: <i>[Signature]</i>	REMARKS: <i>Fax # 432-272-0304</i>
Delivered By: (Circle One) Sampler - UPS - Bus - Other:		Sample Condition Cool Intact <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> No <input type="checkbox"/> No	CHECKED BY: <i>[Signature]</i>	



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ANALYTICAL RESULTS FOR
OCOTILLO ENVIRONMENTAL, LLC
ATTN: CINDY CRAIN
P.O. BOX 1816
HOBBS, NM 88241
FAX TO: (432) 272-0304

Receiving Date: 02/11/08
Reporting Date: 02/11/08
Project Owner: DCP (0208-001B)
Project Name: LINAN AGI #1
Project Location: LEA COUNTY, NM

Analysis Date: 02/11/08
Sampling Date: 02/08/08
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: ML
Analyzed By: KS

[illegible]

METHOD: Standard Methods

4500-CIB

Note: Analyses performed on 1:4 w:v aqueous extracts.

Krista Suputa
Chemist

02/11/08
Date

H14229 OCO



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Relinquished By: <u>Steve Cannon</u> Date: <u>2-11-08</u> Time: <u>8:05</u>		Received By: <u>Unity LeBut</u> Date: <u>2-11-08</u> Time: <u>8:05a</u>		Phone Result: <input type="checkbox"/> Yes <input type="checkbox"/> No Add'l Phone #: Fax Result: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Add'l Fax #: REMARKS: <u>Fax # 432-272-0304</u> <u>Rush! ASAP Please.</u>	
Relinquished By: _____ Date: _____ Time: _____		Received By: _____ Date: _____ Time: _____		_____ _____ _____	
Delivered By: (Circle One) Sampler - UPS - Bus - Other: _____		Sample Condition Cool Intact <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		CHECKED BY: (Initials) <u>UCLB</u>	

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ANALYTICAL RESULTS FOR
OCOTILLO ENVIRONMENTAL, LLC
ATTN: CINDY CRAIN
P.O. BOX 1816
HOBBS, NM 88241
FAX TO: (432) 272-0304

Receiving Date: 02/08/08
Reporting Date: 02/11/08
Project Owner: DCP (0208-001B)
Project Name: AGI #1
Project Location: LEA COUNTY, NM

Analysis Date: 02/08/08
Sampling Date: 02/08/08
Sample Type: SOIL
Sample Condition: INTACT
Sample Received By: ML
Analyzed By: KS

LAB NO.	SAMPLE ID	Cl ⁻ (mg/kg)
H14223-1	BACKGROUND SS-1	112
H14223-2	BACKGROUND SS-2	112
H14223-3	BACKGROUND SS-3	96
H14223-4	BACKGROUND SS-4	64
H14223-5	BACKGROUND SS-5	48
H14223-6	BACKGROUND SS-6	496
Quality Control		490
True Value QC		500
% Recovery		98.0
Relative Percent Difference		2.0

METHOD: Standard Methods

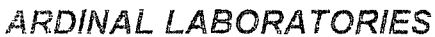
4500-C/B

Note: Analyses performed on 1:4 w:v aqueous extracts.

Krista Ayrault
Chemist

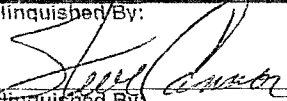
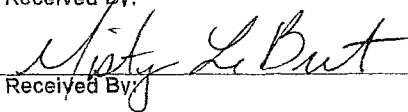
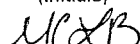
02/11/08
Date

H14223 OCO



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Ocotillo Environmental LLC				BILL TO				ANALYSIS REQUEST													
Project Manager: Cindy Crain				P.O. #:																	
Address: 2125 French Dr.				Company: Ocotillo																	
City: Hbbs State: NM Zip: 88240				Attn:																	
Phone #: 575-441-7244 Fax #: 432-272-0304				Address:																	
Project #: 0208-0010 Project Owner: DCP				City:																	
Project Name: AGI #1				State: Zip:																	
Project Location: Lea County NM				Phone #:																	
Sampler Name: Steve Cannon				Fax #:				<div>Chloride</div>													
FOR LAB USE ONLY																					
Lab I.D.		Sample I.D.		MATRIX		PRESERV.														SAMPLING	
HI4223-1		Background 55-1		G		1		2-8-08 10:20													
-2		" 55-2		G		1		" 10:24													
-3		" 55-3		G		1		" 10:31													
-4		" 55-4		G		1		" 10:37													
-5		" 55-5		G		1		" 10:43													
-6		" 55-6		G		1		" 10:50													
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Relinquished By: 				Date: 2-8-08				Received By: 				Phone Result: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Add'l Phone #:									
Time: 11:45 AM				Time: 11:45 AM				Fax Result: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Add'l Fax #:				REMARKS:									
Relinquished By:				Date:				Received By:				Fax # 432-272-0304									
Time:				Time:																	
Delivered By: (Circle One)				Sample Condition				CHECKED BY:													
Sampler - UPS - Bus - Other:				Cool Intact				(Initials)													
				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No																	

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ANALYTICAL RESULTS FOR
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ATTN: CINDY CRAIN
P.O. BOX 1816
HOBBS, NM 88241
FAX TO: (432) 272-0304

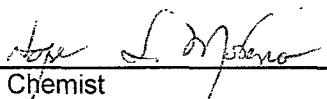
Receiving Date: 02/28/08
Reporting Date: 02/29/08
Project Owner: DCP MIDSTREAM (0208-001B)
Project Name: LINAM AGI #1
Project Location: LEA COUNTY, NM

Analysis Date: 02/29/08
Sampling Date: 02/28/08
Sample Type: SOIL
Sample Condition: INTACT
Sample Received By: NF
Analyzed By: AB

LAB NO.	SAMPLE ID	Cl ⁻ (mg/kg)
H14344-1	BH-1 (16-17')	176
H14344-2	BH-1 (21-22')	80
H14344-3	BH-1 (26-27')	400
H14344-4	BH-1 (31-32')	16
H14344-5	BH-2 (5-7')	96
H14344-6	BH-2 (10-11')	<16
H14344-7	BH-2 (15-16')	<16
H14344-8	BH-2 (20-21')	16
H14344-9	BH-2 (25-26')	<16
H14344-10	BH-2 (30-31')	16
Quality Control		480
True Value QC		500
% Recovery		96.0
Relative Percent Difference		2.1

METHOD: Standard Methods 4500-Cl⁻B

Note: Analyses performed on 1:4 w:v aqueous extracts.


Chemist

02-29-08
Date

H14344 OCO

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