

1R - 426-305

# REPORTS

DATE:

3-22-12

1R426-305

RECEIVED OCD

2012 MAY -1 P 1:49

BD L-20 EOL  
2011

DISCLOSURE

**RICE OPERATING COMPANY  
JUNCTION BOX DISCLOSURE\* REPORT**

**BOX LOCATION**

SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	BOX DIMENSIONS - FEET		
							Length	Width	Depth
Blinebry-Drinkard (BD)	L-20 EOL	L	20	22S	37E	Lea	Eliminated		

LAND TYPE: BLM \_\_\_\_\_ STATE X FEE LANDOWNER \_\_\_\_\_ OTHER \_\_\_\_\_

Depth to Groundwater 92 feet NMOCD SITE ASSESSMENT RANKING SCORE: 10

Date Started 5/3/2011 Date Completed 6/27/2011 OCD Witness No

Soil Excavated 400.0 cubic yards Excavation Length 30 Width 30 Depth 12 feet

Soil Disposed 36 cubic yards Offsite Facility Sundance Services, Inc. Location Eunice, NM

FINAL ANALYTICAL RESULTS: Sample Date 5/24/2011, 6/29/2011 Sample Depth 12', 21', 51'

Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.

Sample Location	PID (field) ppm	GRO mg/kg	DRO mg/kg	Chloride mg/kg
4-WALL COMP.	1.2	<10.0	<10.0	944
BOTTOM COMP.	1.7	<10.0	24.2	1,010
BLENDED BACKFILL	0.9	<10.0	33.5	336
SB 1 @ 21'	4.2	<10.0	<10.0	2,880
SB 1 @ 51'	0.0	<10.0	<10.0	80

**CHLORIDE FIELD TESTS**

LOCATION	DEPTH	mg/kg
4-wall comp.	N/A	642
bottom comp.	12'	552
blended backfill	N/A	575
background	6"	151
SB-1 at 10' north of source	15'	818
	18'	1,098
	21'	2,325
	24'	2,008
	27'	2,042
	30'	1,639
	33'	1,016
	36'	865
	39'	721
	42'	594
	45'	419
48'	232	
51'	178	

**General Description of Remedial Action:** This junction and line were eliminated during the pipeline replacement/upgrade program. After the former junction box was removed, an investigation was conducted using a backhoe to collect soil samples at regular intervals producing a 30x30x12-ft excavation. Chloride field tests performed on each sample yielded elevated concentrations that did not relent with depth. Organic vapors were measured using a PID which yielded low concentrations. The excavated soil was blended on site and representative composite samples of the excavation bottom, the excavation walls, and the blended backfill were sent to a commercial laboratory for analysis of chloride and TPH. The blended backfill was returned to the excavation to 4.5 ft. below ground surface (BGS). On 6/25/2011, a 20-mil reinforced plastic liner was installed at 4.5-ft. BGS and the excavation was backfilled with the remaining blended soil to ground surface and contoured to the surrounding area. A total of 36 cubic yards of soil was transported to a NMOCD approved disposal facility. On 6/27/2011, the site was seeded with a blend of native vegetation and is expected to return to a productive capacity at a normal rate. To further investigate the depth of chloride presence, a soil bore was initiated on 6/29/2011 10 ft north of the source. The boring was advanced to a depth of 51 ft. BGS with soil samples collected at regular intervals between 15-51 ft. Chloride field tests were performed on each sample and organic vapors were measured using a PID. The 21 ft. and 51 ft. samples were taken to a commercial laboratory for analysis of chloride and TPH. The entire bore hold was plugged with bentonite to ground surface. NMOCD was notified of potential groundwater impact on 3/16/2012.

**ADDITIONAL EVALUATION IS MEDIUM PRIORITY**

enclosures: photos, boring log, lab results, PID (field) screenings, cross-section, chloride curve, revegetation form

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

SITE SUPERVISOR Oscar Frayre SIGNATURE 

REPORT ASSEMBLED BY Laura Peña SIGNATURE  COMPANY RICE OPERATING COMPANY

PROJECT LEADER Larry Bruce Baker, Jr. SIGNATURE  DATE 3-22-12

\*This site is a "DISCLOSURE." It will be placed on a prioritized list of similar sites for further consideration.

# BD L-20 EOL

Unit L, Section 20, T22S, R37E



Site prior to excavation, facing north 5.3.11



Excavating site, facing north 5.3.11



Collecting final samples, facing north 5.24.11



Backfilling above installed plastic liner, facing north 6.25.11



Seeding site, facing south

6.27.11



Drilling SB-1, facing north

06/29/2011

6.29.11



Plugging SB-1 with bentonite, facing north

6.29.11

06/29/2011



SB-1 plugged, facing north

6.29.11

06/29/2011



**Logger:** Jordan Woodfin  
**Driller:** Harrison & Cooper, Inc.  
**Drilling Method:** Air rotary  
**Start Date:** 6/29/2011  
**End Date:** 6/29/2011



**Project Name:** BD L-20 EOL      **Well ID:** SB-1  
**Project Consultant:** Junction box plan  
**Location:** UL/L sec. 20 T22S R37E  
**Lat:** 32°22'26.289"N      **County:** Lea  
**Long:** 103°11'32.899"W      **State:** NM

**Comments:** Soil bore installed per the ROC junction box upgrade plan.  
 All samples were from cuttings. Located 10 ft north of former box.  
**DRAFTED BY:** L. Weinheimer  
 TD = 51 ft      GW = 92 ft

Depth (feet)	Chloride field tests	LAB	PID	Description	Lithology	Well Construction			
15 ft	818		6.7	Tan very fine sand, slight silt, small caliche fragments	[Dotted pattern]	[Green diagonal lines]			
18 ft	1098		5.3						
21 ft	2325	Cl-2880 GRO <10 DRO <10	4.2						
24 ft	2008		3.3						
27 ft	2042		2.8						
30 ft	1639		1						
33 ft	1016		1.8						
36 ft	865		1.2						
									bentonite seal

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Depth (feet)	Chloride field tests	LAB	PID	Description	Lithology	Well Construction
39 ft	721		0.9	Light brown very fine sand		
42 ft	594		0.5			
45 ft	419		0			
48 ft	232		0			
51 ft	178	Cl-80	0			
		GRO <10				
		DRO <10				

COPY



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

March 19, 2012

Hack Conder  
Rice Operating Company  
112 W. Taylor  
Hobbs, NM 88240

RE: BD L-20 EOL (22/37)

Enclosed are the results of analyses for samples received by the laboratory on 06/29/11 16:05.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. 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](http://www.tceq.texas.gov/field/qa/lab_accred_certif.html).

Cardinal Laboratories is accredited 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,

A handwritten signature in cursive script that reads 'Celey D. Keene'.

Celey D. Keene  
Lab Director/Quality Manager

COPY

**Analytical Results For:**

 Rice Operating Company  
 Hack Conder  
 112 W. Taylor  
 Hobbs NM, 88240  
 Fax To: (575) 397-1471

Received:	06/29/2011	Sampling Date:	06/29/2011
Reported:	03/19/2012	Sampling Type:	Soil
Project Name:	BD L-20 EOL (22/37)	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

**Sample ID: SB 1 @ 21' (H101346-01)**

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
<b>Chloride</b>	<b>2880</b>	16.0	06/30/2011	ND	448	112	400	0.00		
TPH 8015M		mg/kg		Analyzed By: ab						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	06/30/2011	ND	145	72.7	200	4.38		
DRO >C10-C28	<10.0	10.0	06/30/2011	ND	141	70.3	200	2.33		
<i>Surrogate: 1-Chlorooctane</i>	<i>96.3 %</i>	<i>70-130</i>								
<i>Surrogate: 1-Chlorooctadecane</i>	<i>117 %</i>	<i>70-130</i>								

**Sample ID: SB 1 @ 51' (H101346-02)**

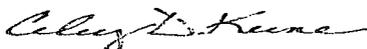
Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
<b>Chloride</b>	<b>80.0</b>	16.0	06/30/2011	ND	432	108	400	0.00		
TPH 8015M		mg/kg		Analyzed By: ab						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	06/30/2011	ND	145	72.7	200	4.38		
DRO >C10-C28	<10.0	10.0	06/30/2011	ND	141	70.3	200	2.33		
<i>Surrogate: 1-Chlorooctane</i>	<i>101 %</i>	<i>70-130</i>								
<i>Surrogate: 1-Chlorooctadecane</i>	<i>117 %</i>	<i>70-130</i>								

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Cardinal Laboratories

\*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager

**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

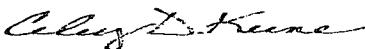
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Celey D. Keene, Lab Director/Quality Manager



# RICE ENVIRONMENTAL CONSULTING & SAFETY

122 West Taylor Hobbs, NM 88240  
 PHONE: (575) 393-9174 FAX: (575) 397-1471  
 PID METER CALIBRATION & FIELD REPORT FORM

CK.	<input type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000508
MODEL	<input type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000504
NO.	<input checked="" type="checkbox"/>	MODEL: PGM 7320	SERIAL NO: 592-903318
	<input type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000183

GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE

LOT NO: 927041	EXPIRATION DATE: 11-16-12
METER READING ACCURACY: 100.0	

ACCURACY : +/- 2%

<b>COMPANY</b>
ROC

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	L-20 EOL	L	20	22S	37E

SAMPLE ID	PID	SAMPLE ID	PID
15'	6.7	51'	0
18'	5.3		
21'	4.2		
24'	3.3		
27'	2.8		
30'	1		
33'	1.8		
36'	1.2		
39'	0.9		
42'	0.5		
45'	0		
48'	0		

I verify that I have calibrated the above instrument in accordance to the manufacture operation manual.

SIGNATURE: Signature not available

DATE: 6/29/2011

COPY



May 26, 2011

Hack Conder  
Rice Operating Company  
112 W. Taylor  
Hobbs, NM 88240

RE: BD L-20 EOL (22/37)

Enclosed are the results of analyses for samples received by the laboratory on 05/24/11 16:00.

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 Hydrocarbons

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

Cardinal Laboratories is accredited 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

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**Analytical Results For:**

 Rice Operating Company  
 Hack Conder  
 112 W. Taylor  
 Hobbs NM, 88240  
 Fax To: (575) 397-1471

Received:	05/24/2011	Sampling Date:	05/24/2011
Reported:	05/26/2011	Sampling Type:	Soil
Project Name:	BD L-20 EOL (22/37)	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

**Sample ID: 5 PT. BTM COMP (H101062-01)**

Chloride, SM4500CI-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
<b>Chloride</b>	<b>1010</b>	16.0	05/26/2011	ND	432	108	400	3.64		
TPH 8015M		mg/kg		Analyzed By: AB						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	05/25/2011	ND	241	120	200	3.97		
<b>DRO &gt;C10-C28</b>	<b>24.2</b>	10.0	05/25/2011	ND	213	107	200	0.169		
<i>Surrogate: 1-Chlorooctane</i>	<i>108 %</i>	<i>70-130</i>								
<i>Surrogate: 1-Chlorooctadecane</i>	<i>100 %</i>	<i>70-130</i>								

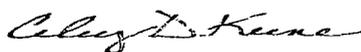
**Sample ID: 4 WALL COMP (H101062-02)**

Chloride, SM4500CI-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
<b>Chloride</b>	<b>944</b>	16.0	05/26/2011	ND	432	108	400	3.64		
TPH 8015M		mg/kg		Analyzed By: AB						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	05/26/2011	ND	241	120	200	3.97		
<b>DRO &gt;C10-C28</b>	<b>&lt;10.0</b>	10.0	05/26/2011	ND	213	107	200	0.169		
<i>Surrogate: 1-Chlorooctane</i>	<i>104 %</i>	<i>70-130</i>								
<i>Surrogate: 1-Chlorooctadecane</i>	<i>95.5 %</i>	<i>70-130</i>								

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Celey D. Keene, Lab Director/Quality Manager

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**Analytical Results For:**

 Rice Operating Company  
 Hack Conder  
 112 W. Taylor  
 Hobbs NM, 88240  
 Fax To: (575) 397-1471

Received:	05/24/2011	Sampling Date:	05/24/2011
Reported:	05/26/2011	Sampling Type:	Soil
Project Name:	BD L-20 EOL (22/37)	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

**Sample ID: BLENDED BACKFILL (H101062-03)**

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	336	16.0	05/26/2011	ND	432	108	400	3.64		
TPH 8015M		mg/kg		Analyzed By: AB						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	05/26/2011	ND	241	120	200	3.97		
DRO >C10-C28	33.5	10.0	05/26/2011	ND	213	107	200	0.169		
<i>Surrogate: 1-Chlorooctane</i>		<i>106 %</i>	<i>70-130</i>							
<i>Surrogate: 1-Chlorooctadecane</i>		<i>96.7 %</i>	<i>70-130</i>							

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Celey D. Keene, Lab Director/Quality Manager

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**Notes and Definitions**

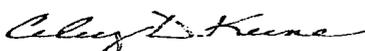
- ND Analyte NOT DETECTED at or above the reporting limit
- RPD Relative Percent Difference
- \*\* Samples not received at proper temperature of 6°C or below.
- \*\*\* Insufficient time to reach temperature.
- Chloride by SM4500Cl-B does not require samples be received at or below 6°C  
Samples reported on an as received basis (wet) unless otherwise noted on report

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Celey D. Keene, Lab Director/Quality Manager

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# RICE ENVIRONMENTAL CONSULTING & SAFETY

122 West Taylor Hobbs, NM 88240  
 PHONE: (505) 393-9174 FAX: (505) 397-1471  
 PID METER CALIBRATION & FIELD REPORT FORM

CK.	<input type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000508
MODEL	<input type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000504
NO.	<input type="checkbox"/>	MODEL: PGM 7320	SERIAL NO: 592-903318
	<input checked="" type="checkbox"/>	MODEL: PGM 7300	SERIAL NO: 590-000183

GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE

LOT NO : 930132	EXPIRATION DATE: 4-28-13
METER READING ACCURACY:100.00	

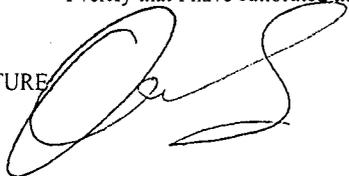
ACCURACY : +/- 2%

<b>COMPANY</b>
RICE OPERATING

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	L-20 EOL	L	20	22S	37E

SAMPLE ID	PID	SAMPLE ID	PID
5 Point Bottom Composite	1.7		
4 Wall Composite	1.2		
Blended Backfill Composite	0.9		

I verify that I have calibrated the above instrument in accordance to the manufacture operation manual.

SIGNATURE 

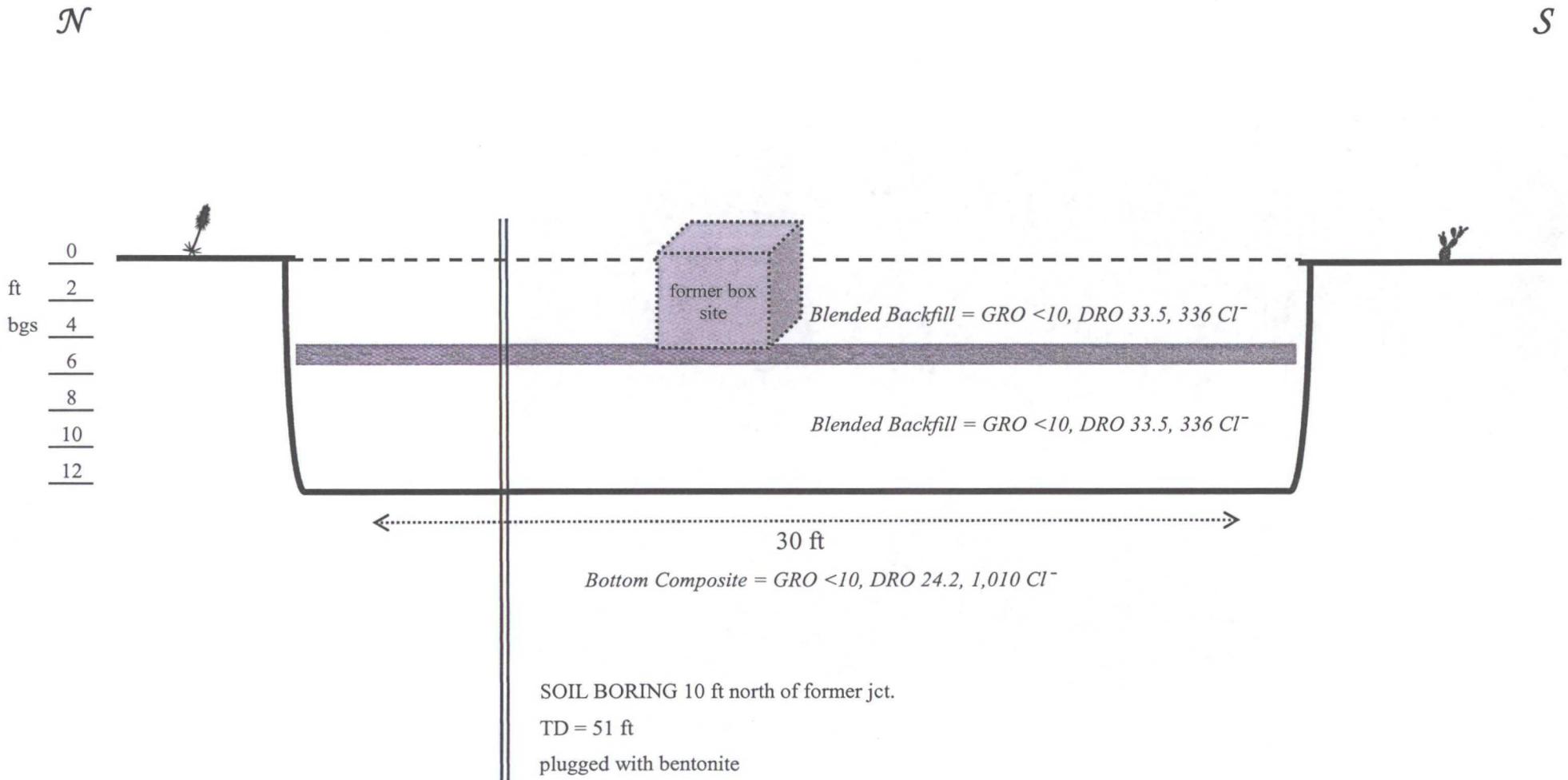
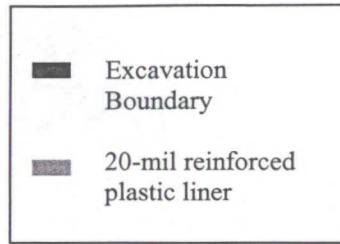
DATE: 5/24/2011

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# BD L-20 EOL

Unit L, Section 20, T22S, R37E

## Excavation Cross-Section

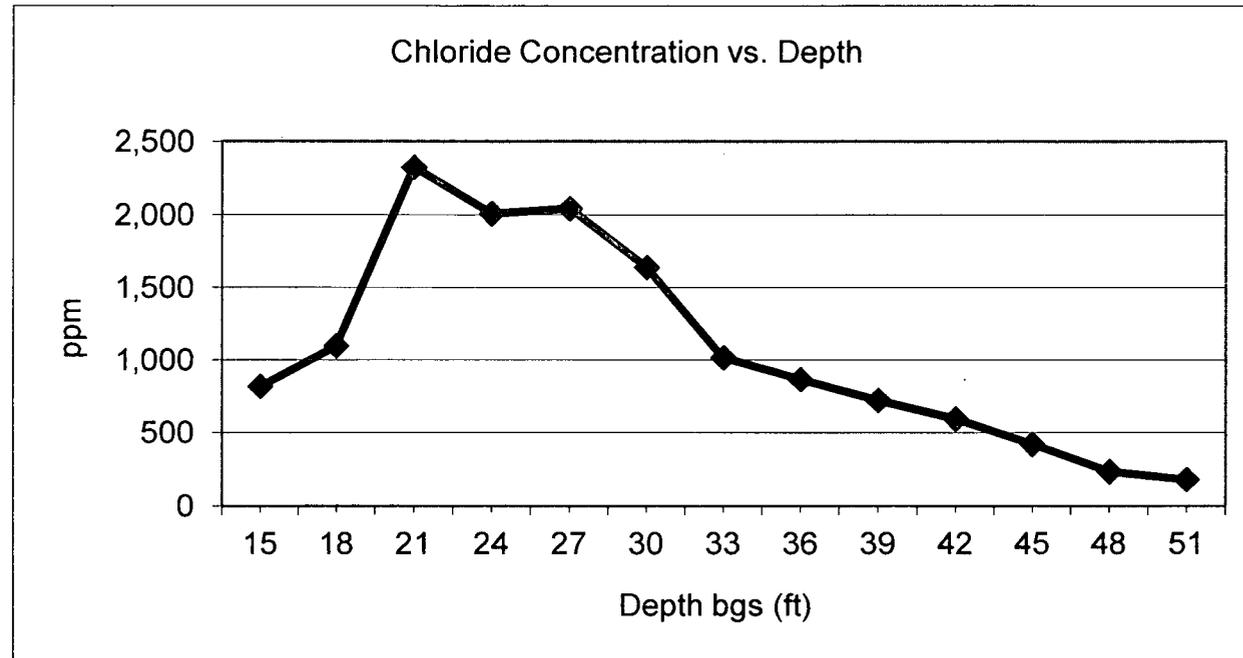


# BD L-20 EOL

Unit 'L', Sec. 20, T22S, R37E

SB-1 samples at 10' north of source.

Depth bgs. (ft)	[Cl <sup>-</sup> ] ppm
15	818
18	1,098
21	2,325
24	2,008
27	2,042
30	1,639
33	1,016
36	865
39	721
42	594
45	419
48	232
51	178



Groundwater = 92 ft



PO Box 5630  
 Hobbs, NM 88241  
 Phone: (575) 393-4411  
 Fax: (575) 393-0293

## REVEGETATION FORM

### 1. General Information

Site name: BD L-20 EOL						
U/L L	Section 20	Township T22S	Range R37E	County Lea	Latitude 32° 22' 26.2"	Longitude 103° 11' 33.1"
Contact Name: Bruce Baker						
Email: <a href="mailto:bbaker@rice-ecs.com">bbaker@rice-ecs.com</a>						
Site size: 11,875			square feet:	Map detail of site attached <input checked="" type="checkbox"/>		
Additional information:						

### 2. Soils

*\*Do not rip caliche subsoils; caliche rocks brought to the surface by ripping shall be removed.*

Salvaged from site <input type="checkbox"/>	Bioremediated <input type="checkbox"/>	Imported <input checked="" type="checkbox"/>	Blended <input checked="" type="checkbox"/>	Depth (in):
Texture: Describe soil & subsoil:				
Soil prep methods: Rip <input type="checkbox"/>	Depth(in):	Disc <input type="checkbox"/>	Depth (in):	Rollerpack <input type="checkbox"/>
Date completed: 6/27/2011				

### 3. Bioremediation

Fertilizer <input type="checkbox"/>	Hay <input type="checkbox"/>	Other <input checked="" type="checkbox"/> BOYD JOHNSTON MIX
Type:		Describe:
Lbs/acre:		

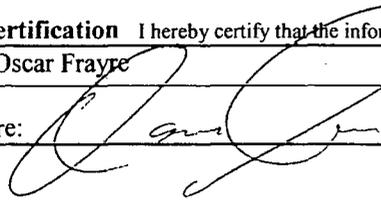
### 4. Seeding

*\*Attach seed bag tags to this form. Seed bag tags shall contain the site name and S-T-R.*

Custom seed mix <input checked="" type="checkbox"/>	Prescribed mix <input type="checkbox"/>	Seed mix name: 11 lbs. Johnston Mix	Seeding date: 6/27/2011
Broadcast <input checked="" type="checkbox"/> 11 LBS. OF BOYD JOHNSTON MIX			
Method: hand broadcast			
Soil conditions during seeding: Dry <input checked="" type="checkbox"/> Damp <input type="checkbox"/> Wet <input type="checkbox"/>			
Photos attached <input checked="" type="checkbox"/>	Observations:		
Number of photos: 2			

### 5. Certification

I hereby certify that the information in this form and attachments is true and complete to the best of my knowledge and belief.

Name: Oscar Frayre	Title: Environmental Tech	Date: 6/27/2011
Signature: 		

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