SITE INVESTIGATION • PROPERTY EVALUATION • CONSULTING SERVICE • REMEDIATION • MONITORING • SOLID WASTE MANAGEMENT • EMERGENCY RESPONSE

# WHITE BUFFALO ENVIRONMENTAL SERVICES

July 10, 2006

NMOCD District 2 Office Oil Conservation Division Mike Bratcher 1301 West Grand Artesia, New Mexico 88210 RECEIVED JUL 1 2 2006

RE: Letter of Violation for Range Operating New Mexico, Inc. Inspection, South Culebra Bluff (SCB) Unit No. 003

#### Chronology

On January 11, 2006 during a random inspection of Range Operating New Mexico, Inc. (Range) site South Culebra Bluff (SCB) Unit No 003 it was observed that the site had a spill of approximately two barrels. Greg Swindle of WBESI was being accompanied on the inspection by Chris Beadle of the NMOCD. Mr. Swindle contacted Rudy Garcia field foreman for Range –Loving office to discuss the situation. Mr. Garcia had asked a contract crew to clean out the cellar and assumed they would pump out the site. However, the crew cleaned the cellar with buckets and dumped the waste on the ground. The site was assessed for a formal work plan and specific site information obtained. See attachment #1

On March 29, 2006 after receiving notice from Tony Tucker, Range Resources Production Foreman Loving New Mexico Area., of completion of excavation and remediation; Ronnie Taylor of White Buffalo Environmental Services Inc arrived on site to perform final sampling. A sample was collected from the floor area of the spill site. The sample was immediately placed on ice for transportation and shipment to ASK Laboratories in Amarillo, Texas. The sample was analyzed for BTEX, TPH (NM 8015N), and Chloride content.

On April 10, 2006 the sample results were received from the laboratory. The results revealed that the BTEX, and TPH concentrations were above remediation limits. See attachment #2 for the results of this sampling.

On April 13, 2006 the site was again visited after further excavation. The results of this sampling was obtained and revealed again that limits were exceeded and further sampling would be required. See attachment #3 for the results of this sampling.

On May 17, 2006 the site was again visited after further sampling. The analytical results revealed that the limits were obtained and no further excavation was required. See attachment # 4 for these results.

Tony Tucker of Range was notified that the limits had been obtained and that site closure was now warranted. Tony utilized the services of several trucking firms in the Loving area to transport the spoils of the excavation to Controlled Recovery, Inc.; PO Box 388;

5425 BEN FICKLIN ROAD, SAN ANGELO, TEXAS 76904 • (325) 651-9054 • FAX (325) 651-2125 Working For A Better Environment Hobbs, New Mexico, 88241-0388 (CRI). CRI was the final disposal place of all of the contaminated soils numbering approximately 212 cubic yards based upon the Manifest enclosed in Attachment #5 of this letter.

Please consider this NOV action item complete and send Range Operating Company your concurrence of final closure on this NOV action item.

Please review the attached results and notify me via letter or email if you have any questions.

Sincerely,

Greg Swindle, President WBESI

Enclosures:

Attachment #1 Filed Remediation Work plan Attachment #2 03/29/06 Sampling Results and Documentation Attachment #3 04/13/06 Sampling Results and Documentation Attachment #4 05/17/06 Sampling Results and Documentation Attachment #5 Disposal Manifest.

#### January 27, 2006

NMOCD District 2 Office Oil Conservation Division Chris Beadle 1301 West Grand Artesia, New Mexico 88210

RE: Range Operating New Mexico, Inc. Inspection, South Culebra Bluff (SCB) Unit No. 003

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The following is an initial "Remediation Work Plan" for this site:

#### South Culebra Bluff (SCB) Unit No.003

General site characteristics

Depth to Ground Water: 52'

Wellhead Protection Area: 1000 yards to closest well Distance to Nearest Surface Water Body: 5,250'

Site ranking score 10

#### Soil remediation action levels

Highly Contaminated / Saturated Soils

Benzene 10 ppm, BTEX 50 ppm, TPH 1000 ppm

#### Soil remediation methods

Excavation and disposal (or alternative approved onsite remediation)

#### **Planned analytical testing**

BTEX, TPH, Chlorides on soil

#### Work Plan

- Excavate until limits are obtained in a vertical and horizontal direction.
- Sample site for above parameters.

- Determine quantity of spoils removed from the excavated area.
- Determine most cost effective means of disposal or onsite bioremediation in accordance with NMOCD "Guidelines for Remediation of Leaks, Spills, and Releases".
- Contact NMOCD to set up sampling and post remediation inspection for February 9, 2006.
- Review analytical results.
- Backfill excavation if limits have been achieved or continue excavation.
- Sampling will be per NMOCD guidance including all walls and floor of the excavation.
- A final report will be issued on behalf of Range to the NMOCD documenting all final activities.
- A final letter of concurrence and closure will be issued by NMOCD if all guidelines have been achieved.

For further questions or comments please contact White Buffalo Environmental Services, Inc. at (325) 651-9054.

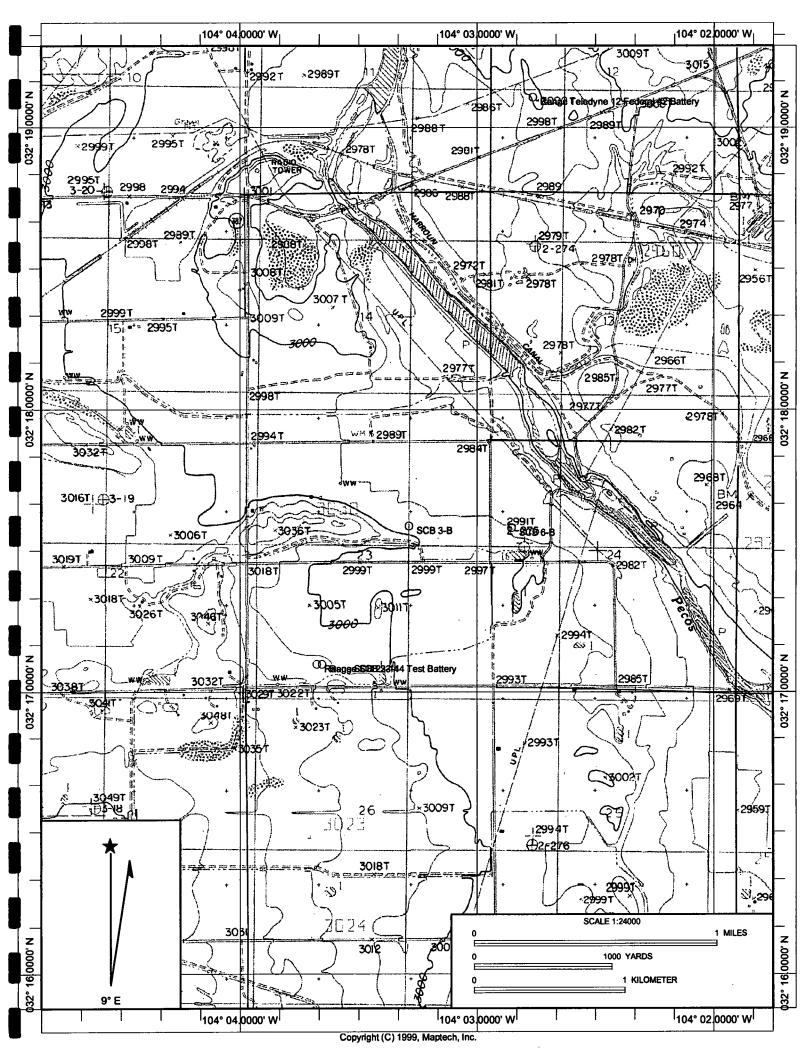
Greg Swindle, President WBESI

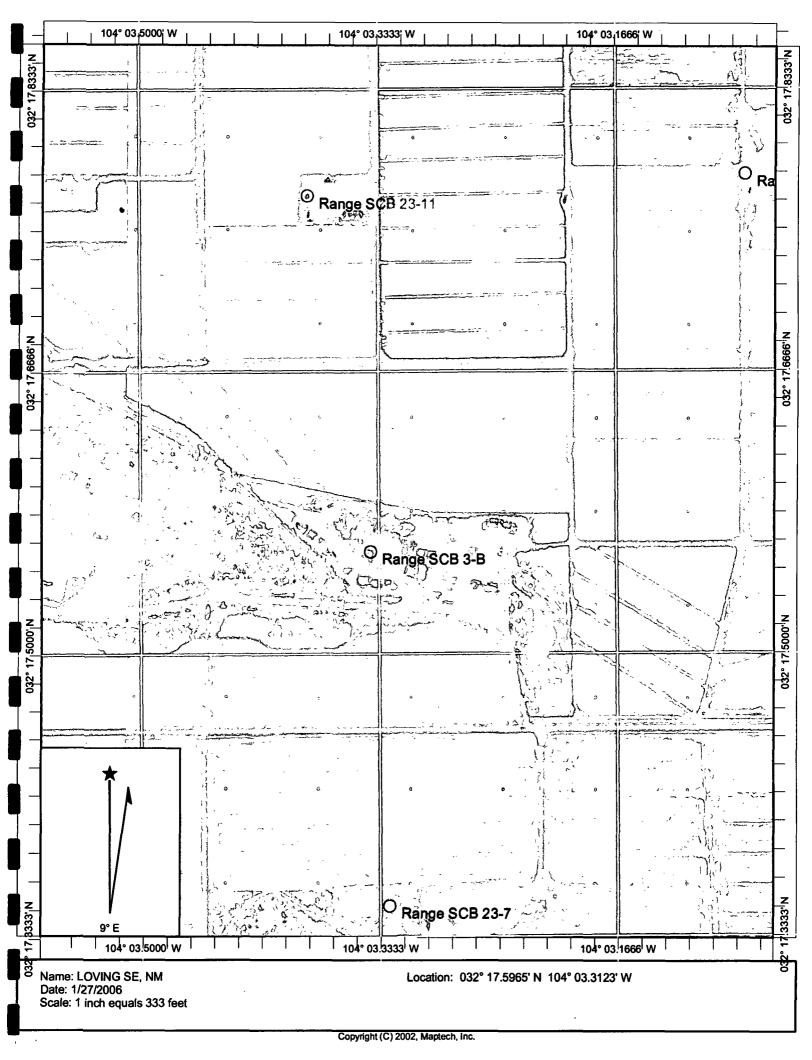
Enclosures:

Information and Metrics sheet USGS Map Aerial Photo Site Photographs

#### RANGE OPERATING NEW MEXICO, INC Information and Metrics

		nation and Metrics	··	· · · · · · · · · · · · · · · · · · ·
Incident Date: January 11		NMOCD Notif		
Site: South Culebra Bluff	Unit No.003	Assigned Site R	leference #	: iCLB0601142847
Company: Range Operation				
Street Address: 777 Main				·
Mailing Address: 777 Ma				· · · · · · ·
City, State, Zip: Ft. Worth		·.		
Representative: George T				12 12 11
<b>Representative Telephone</b>	: (817) 870-2601			_
Fluid volume released (bb		Recovered (bbl		
25 bbls		within 24 hrs and submit fo		hin 15 days.
······		uthorized releases >500 mcf		
Look Spill or Dit (ISD)		Submit form C-141 within 15	aays	
Leak, Spill, or Pit (LSP) N		use and domains master		
Source of contamination:			on grouna	
Land Owner, i.e., BLM, S LSP Dimensions: 60'X 50		y L. Kelu		
LSP Area: All around well				·
Location of Reference Poi		· · · · · · · · · · · · · · · · · · ·		
Location distance and dire	ection from RP: NA			
Latitude: N 32° 17.588'				
Longitude: W 104° 3.282'				
Elevation above mean sea	level: 2999' per USC	is Map		
Location- Unit or ¼ ¼: SE	2/4 NW/4 of Sec. 23	Unit Letter: M		
Location Section: 23				
Location- Township: 23S				
Location Range: 28E				
Surface water hady within	1000' radius of site	No. 2204' nor LISCS N	100	
Surface water body within Domestic water wells with			Пар	
Agricultural water wells v				ship to Doogo Diver
Depth from land surface t		): ov estimated based u	pon relation	ship to Pecos River
Depth of contamination (I		<b>•</b> ,		· <i>"</i> ·
Depth to ground water (D 1. Ground water		Linead Protection Area	2 Dista	nce to Surface Water Bod
If Depth to GW <50 feet: 20 poir		m water source, or <200'		zontal feet: 20 points
-	from private	domestic water source: 20		-
If Depth to GW 50 to 99 feet: 10	points points	•	200-100 h	orizontal feet: 10 points
		m water source, or >200'		
If Depth to GW >100 feet: 0 point		domestic water source: 0	>1000 hor	izontal feet: 0 points
Ground Water Score = 10	points	otection Area Score = 0	Surface W	ater Score = 0
Site Rank $(1+2+3) = 10$	w childau Fro			
5.5 Main (1 2 5) 10	Total Site Ranking S	core and Acceptable Conce	ntrations	
Parameter	>19	10-19		0-9
Benzene	10 ppm	10 ppm		10 ppm
BTEX	50 ppm	50 ppm		50 ppm
ТРН	100 ppm	1,000 pp	m	5,000 ppm



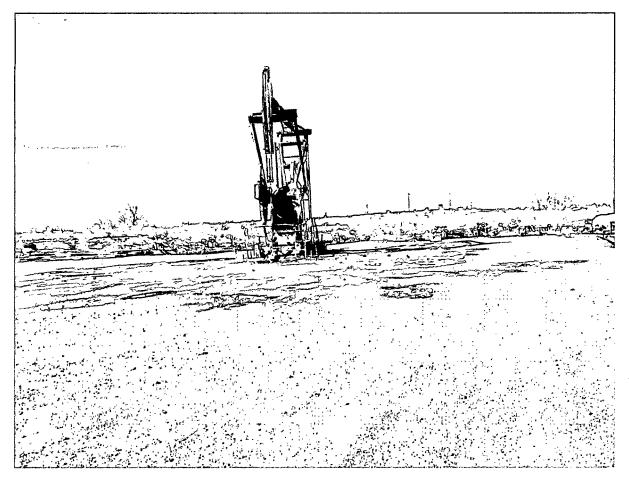


Photographs 1/11/06 SCB 23-3



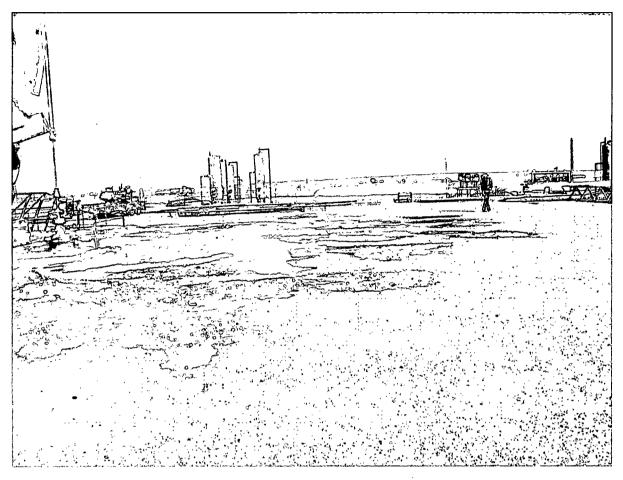
# NW to SE view

## Photographs 1/11/06 SCB 23-3



East to West view

## Photographs 1/11/06 SCB 23-3



South to North view.

April 10, 2006

NMOCD District 2 Office Oil Conservation Division Chris Beadle 1301 West Grand Artesia, New Mexico 88210

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On April 10, 2006 the sample results were received from the laboratory. The results revealed that the BTEX, and TPH concentrations were above remediation limits. Further excavation will be performed and a future sampling date will be coordinated with you.

Please review the attached results and notify me via letter or email if you have any questions.

Sincerely,

Greg Swindle, President WBESI

Enclosures: Laboratory results

**Analytical Services Kwik!** 

ASK LABORATORIES, INC. 5935 GLENOAK LANE AMARILLO, TEXAS 79109

Attn: CUSTOMER SERVICES Phone: (806) 353-4425

WHITE BUFFALO ENVIRO. SERVICE 5425 BEN FICKLIN ROAD SAN ANGELO, TX 76904

Order #: 06-03-131 Date: 04/06/06 09:46 Work ID: FLOOR COMPOSITE Date Received: 03/31/06 Date Completed: 04/06/06

Attn: GREG SWINDLE

Purchase Order: RANGE SCB23 #3-B/ Invoice Number:

Client Code: WHITE\_BUFF

#### SAMPLE IDENTIFICATION

Sample Sample Number Description 01 FLOOR COMPOSITE

Sample Sample Number Description

Certified By ALAN D. KING

> 5935 Glenoak Lane Amarillo, Texas 79109 Telephone (806) 353-4425 Toll Free 1-800-423-9443 Facsimile (806) 352-6454

Please Note: Lability and Damages. ASK Laboratories, Inc. liability and clients exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analysis. All claims, including those for negligence and any other cause whatscever shall be deemed waived unless made in writing and received by ASK Laboratories, Inc. within thirty days of the applicable service. In no event shall ASK Laboratories, thc. be liable for incidental or consequential damages, including those without limitation, business interruption, loss of use, or loss of profile incurred by the client, its subsidiaries, affiliates, or successors arising out of or related to the performance of services rendered by ASK Laboratories, inc. regardless of whether such claim is based upon any of the preceding stated reasons or otherwise.

### Analytical Services Kwik!

Order # 06-03-131 04/06/06 09:46

#### ASK LABORATORIES, INC.

#### Page 2

TEST RESULTS BY SAMPLE

Sample: 01A FLOOR COMPOSITE	Co	llected: 03/29	/06 09:20		
Test Description PERCENT SOLIDS - DRY WT.	<u>Result</u> 94.45	SQL	<u>Units</u> wt % solids	<u>Analyzed</u> 03/31/06	<u>By</u> BJP
CHLORIDE ON SOLIDS	6260	100	mg/kg	03/31/06	BNH
Total Pet. Hydrocarbons					
TPH C6-C12 - GRO	<78.7	78.7	mg/kg	04/05/06	BNH
TPH C12-C28 - DRO	5100	78.7	mg/kg	04/05/06	BNH
TPH C28-C35	982	78.7	mg/kg	04/05/06	BNH
BTEX					
BENZENE	<0.017	0.017	mg/kg	04/03/06	KDJ
TOLUENE	<0.017	0.017	mg/kg	04/03/06	KDJ
ETHYLBENZENE	<0.017	0.017	mg/kg	04/03/06	KDJ
XYLENE	<0.017	0.017	mg/kg	04/03/06	KDJ
Surrogates	•				
BROMOFLUOROBENZENE	109	Min: 80	Max:	120	

5935 Glenoak Lane Amarilio, Texas 79109 Telephone (806) 353-4425 Toll Free 1-800-423-9443 Facsimile (806) 352-6454

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#### **Analytical Services Kwik!**

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Order # 06-03-131 04/06/06 09:46	ASK	LABORA	TORIES, INC	•	Page 3
			QA/QC INFO	RMATION	
	LCS	MS	MSD	RPD	BLANK
MTBE	100%	107%	106%	0.4%	bdl
BENZENE	99%	95%	938	1.6%	bdl
TOLUENE	96%	90%	91%	1.1%	bdl
ETHYLBENZENE	99%	95≹	96%	1.0%	bdl
O-XYLENE	100%	93%	94%	0.8%	bdl
m,p-XYLENES	100%	97%	978	0.0%	bdl
METHOD 8015	LCS	MS	MSD	RPD	BLANK
TPH	95%	94%	92%	2.3%	bdl
COMPOUND CHLORIDE	RPD 0.9%	SPIKE	RECOVERY 91%	QC RECC 94%	VERY BLANK bdl

bdl = below detectable levels

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#### TEST METHODOLOGIES

TEST CODE : SOLIDS	TEST NAME : PERCENT SOLIDS FOR DRY WT CORRECTIONS	
	REFERENCE CLP PROTOCOL/ SECTION IV/ PART F	
TEST CODE : 8015N	TEST NAME : TRPH-8015M (GRO, DRO, C28-35)	. :
	METHOD 8015M GCFID GAS CHROMATOGRAPHY WITH FLAME- IONIZATION DETECTOR. SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.	
TEST CODE : BTEX	TEST NAME : BTEX	
	METHOD 8260 GC/MS GAS CHROMATOGRAPHY WITH MASS- SELECTIVE DETECTOR. SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.	
TEST CODE : CL_SOL	TEST NAME : CHLORIDE ON SOLID	5935 Glenoak Lane Amarillo, Texas\79109 Telephone (806) 353-4425
	METHOD 300.0 : ION CHROMATOGRAPHY METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES,	Toll Free 1-800-423-9443 Facsimile (806) 352-6454
	METHOD 9056 ION CHROMATOGRAPHY SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.	

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**ASK Laboratories** 

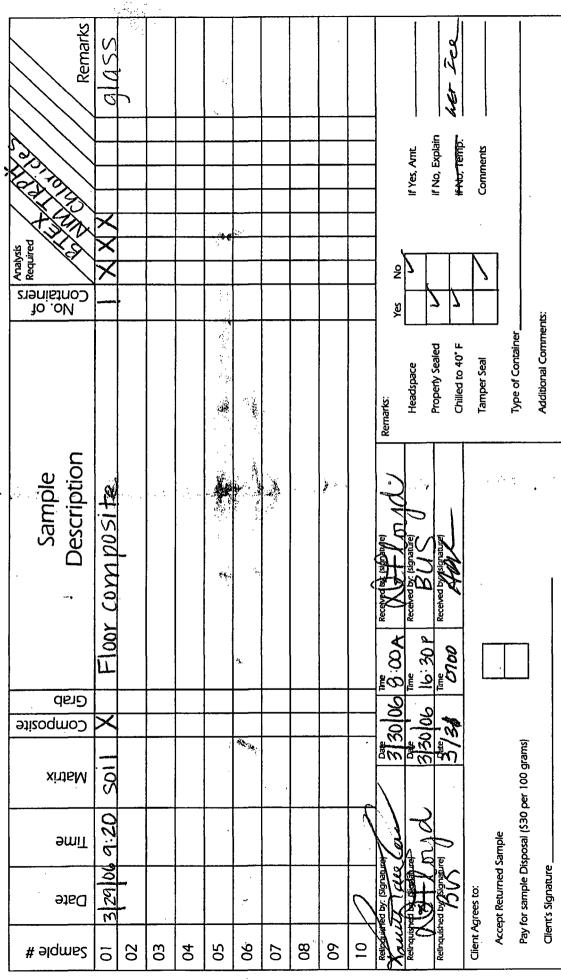
Analytical Services Kwik!

5935 Glenoak Lane Amarillo, Texas 79109 Telephone: (806) 353-4425 Facsimile: (806) 352-6454

# Chain of Custody Record

Work Order No. Client Name White Buffalo Environmental Project I.D./Location Rnnge Operating SCB 23 #3-B Adress 5425 Ben Ficklin Rd, San Angelo, X7 Telephone (325) 651-9054 Sampled By Ronnie Taylor

Please note: Labbility and Damages. ASN Laboratories itability and clients exclusive memory for any calim atbing withine based in contrast or for, shall be limited to the amount paid by the client for the analyses. All claims, including those for negligence and other cause whatsoever shall be deemed waived unless made in writing and received by ASN Laboratories within thirty days of the applicable service. In no event shall ASN Laboratories to be liable for incidential or consequential damages, including without limitation, business interruptions, kost of use, or loss of profits incurred by the other subsidiarities, affiliates, or successors for the processors or or related to the partomance of services rendered by SN Laboratories. Regardless of whether such claims is based upon any of the preceding stated reasons or otherwise.



CHAIN OF CUSTODY

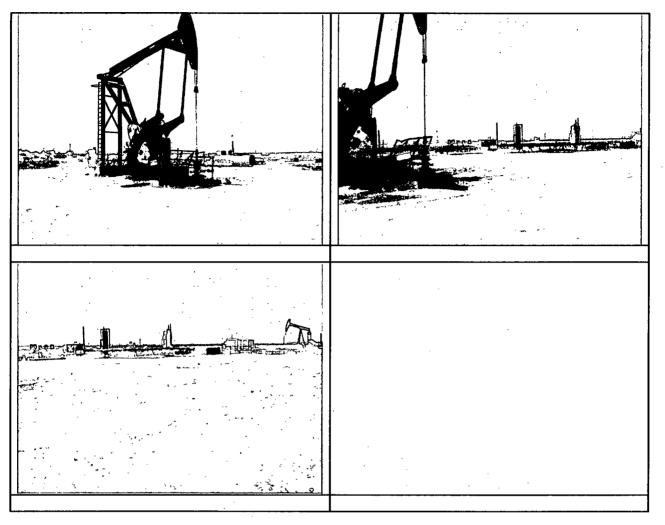
# White Buffalo Environmental Services, Inc. 5425 Ben Ficklin Road San Angelo, Texas 76904 Phone: 325-651-9054 Fax: 325-651-2125

Client (Name): Range Address:		Project (Name):	Project (Name): SDU+h CULE bra Bluff 23 # 3-B	ulebra	L Bluff	23 # 3-B
City. State, Zip:		Location: LO	-OVING NM	M		
Telephone:						
Fax:						
W.B.E.S. Date Time Comp. Grab. Sample Description Lab No.	No. of Samples	Type of BTEX Container	TRPH TCLP	RCRA TDS Metals	PAH CHLORIDES	ES
06- 329 9:20 X Floor composite	site l	alass X			X	
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w every 3	Temp.	Witnessed By: Signature		Date:		Time:
9	Temp.	Received By: Signature	NALL	U O Date:	130/06	Time: 8:004
NATULA 33010	Temp.	Temp.  Received for Laboratory By: Signature	boratory By: ASK	Uab S		Time:

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#### Range New Mexico 3-29-06 Spill Cleanup Loving, Eddy County, New Mexico



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May 5, 2006

NMOCD District 2 Office Oil Conservation Division Mike Bratcher 1301 West Grand Artesia, New Mexico 88210

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Please review the attached results and notify me via letter or email if you have any questions.

Sincerely,

<1

Greg Swindle, President WBESI

Enclosures: Laboratory results Photographs

Analytical Services Kwik!

#### ASK LABORATORIES, INC. 5935 GLENOAK LANE AMARILLO, TEXAS 79109

Attn: CUSTOMER SERVICES Phone: (806) 353-4425

WHITE BUFFALO ENVIRO. SERVICE 5425 BEN FICKLIN ROAD SAN ANGELO, TX 76904 Order #: 06-04-037 Date: 04/19/06 14:30 Work ID: SCB 23 #3B S1-S3 Date Received: 04/14/06 Date Completed: 04/19/06

Attn: GREG SWINDLE

Purchase Order: RANGE OPERATING, LOVING NM Invoice Number:

Client Code: WHITE\_BUFF

#### SAMPLE IDENTIFICATION

Sample			Sar	nple	
<u>Number</u>			Desci	<u>ciption</u>	
01	SCB	23	#3B	S1	
02	SCB	23	#3B	S2	

SampleSampleNumberDescription03SCB 23 #3B S3

Certified H

ALAN D. KING

5935 Glenoak Lane Amarillo, Texas 79109 Telephone (806) 353-4425 Toll Free 1-800-423-9443 Facsimile (806) 352-6454

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#### Analytical Services Kwik!

Order # 06-04-037 04/19/06 14:30

SCB 23 #3B S1

Sample: 01A

#### ASK LABORATORIES, INC.

#### Page 2

TEST RESULTS BY SAMPLE

Collected: 04/13/06 09:15

<u>Test Description</u> PERCENT SOLIDS - DRY WT.	<u>Result</u> 94.84	SQL	<u>Units</u> wt % solids	<u>Analyzed</u> 04/17/06	<u>By</u> BJP
CHLORIDE ON SOLIDS	4390	100	mg/kg	04/18/06	BNH
Total Pet. Hydrocarbons					
TPH C6-C12 - GRO	<33.5	33.5	mg/kg	04/18/06	BNH
TPH C12-C28 - DRO	2580	33.5	mg/kg	04/18/06	BNH
ТРН С28-С35	629	33.5	mg/kg	04/18/06	BNH
BTEX					
BENZENE	<0.021	0.021	mg/kg	04/17/06	KDJ
TOLUENE	<0.021	0.021	mg/kg	04/17/06	KDJ
ETHYLBENZENE	<0.021	0.021	mg/kg	04/17/06	КDJ
XYLENE	0.046	0.021	mg/kg	04/17/06	KDJ
Surrogates					
BROMOFLUOROBENZENE	· 99	Min: 80	Max:	120	

Sample: 02A SCB 23 #3B S2

Collected: 04/13/06 09:15

<u>Test Description</u> PERCENT SOLIDS - DRY WT.	<u>Result</u> 97.99	SQL	<u>Units</u> wt % solids	Analyzed By 04/17/06 BJP
CHLORIDE ON SOLIDS	7360	100	mg/kg	04/18/06 BNH
Total Pet. Hydrocarbons				
TPH C6-C12 - GRO	<32.7	32.7	mg/kg	04/18/06 BNH
TPH C12-C28 - DRO	. 999	32.7	mg/kg	04/18/06 BNH
TPH C28-C35	240	32.7	mg/kg	04/18/06 BNH
			•	
BTEX		, #		
BENZENE	<0.018	0.018	mg/kg	04/17/06 KDJ
TOLUENE	<0.018	0.018	mg/kg	04/17/06593588 Enoak Lane
ETHYLBENZENE	<0.018	0.018	mg/kg	04/17/Amarilik PFexas 79109
XYLENE	<0.018	0.018	mg/kg	04/17 Jiele prome 1(3305) 353-4425
Surrogates				Toll Free 1-800-423-9443
BROMOFLUOROBENZENE	102	Min: 80	Max:	120 Facsimile (806) 352-6454

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#### **Analytical Services Kwik!**

Order # 06-04-037 04/19/06 14:30	ASK LABORATORIES,	INC.		Page 3	
04/13/00 14:30	TEST RESULTS B	Y SAMPLE			
Sample: 03A SCB 23 #3B S3	Colle	ected: 04/1	3/06 09:15		
Test Description	Result	SQL	<u>Units</u>	Analyzed	<u>By</u>
PERCENT SOLIDS - DRY WT.	97.84		wt % solids	04/17/06	BJP
CHLORIDE ON SOLIDS	10800	100	mg/kg	04/18/06	BNH
Total Pet. Hydrocarbons					
TPH C6-C12 - GRO	<32.4	32.4	mg/kg	04/18/06	BNH
TPH C12-C28 - DRO	667	32.4	mg/kg	04/18/06	BNH
ТРН С28-С35	146	32.4	mg/kg	04/18/06	BNH
BTEX					
BENZENE	<0.020	0.020	mg/kg	04/17/06	KDJ
TOLUENE	<0.020	0.020	mg/kg	04/17/06	KDJ
ETHYLBENZENE	<0.020	0.020	mg/kg	04/17/06	KDJ
XYLENE	<0.020	0.020	mg/kg	04/17/06	KDJ
Surrogates					
BROMOFLUOROBENZENE	101 1	4in: 80	Max:	120	
·					

#### QA/QC INFORMATION

	LCS	MS	MSD	RPD	BLANK		. • · ·
MTBE	91%	93%	103%	10.7%	bdl		
BENZENE	97%	93%	93%	0.3%	bdl		
TOLUENE	89%	86%	85%	1.5%	bdl		
ETHYLBENZENE	92%	89%	89%	0.9%	bdl		· .
o-XYLENE	93%	888	88%	0.8%	bdl		
m,p-XYLENES	89%	91%	90%	1.2%	bdl		
METHOD 8015	LCS	MS	MSD	RPD	1	BLANK	
TPH	988	79%	76%	1.8%		bdl	
				4			5935 Glenoak Lane
COMPOUND	RPD	SPIKE 1	RECOVERY	QC RECO	VERY	BLANK	Amarilio, Texas 79109
CHLORIDE	0.3%	1	91%	95%		bdl	Telephone (806) 353-4425
				•			Toll Free 1-800-423-9443

bdl = below detectable levels

Facsimile (806) 352-6454

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Order # 06-04-037 04/19/06 14:30

#### ASK LABORATORIES, INC.

Page 4

#### TEST METHODOLOGIES

TEST CODE : SOLIDS TEST NAME : PERCENT SOLIDS FOR DRY WT CORRECTIONS

REFERENCE CLP PROTOCOL/ SECTION IV/ PART F

TEST CODE : 8015N TEST NAME : TRPH-8015M (GRO, DRO, C28-35)

METHOD 8015M GCFID GAS CHROMATOGRAPHY WITH FLAME-IONIZATION DETECTOR. SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.

TEST CODE : BTEX TEST NAME : BTEX

METHOD 8260 GC/MS GAS CHROMATOGRAPHY WITH MASS-SELECTIVE DETECTOR. SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.

TEST CODE : CL SOL

TEST NAME : CHLORIDE ON SOLID

METHOD 300.0 : ION CHROMATOGRAPHY METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES,

METHOD 9056 ION CHROMATOGRAPHY SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.

> 5935 Glenoak Lane Amarillo, Texas 79109 Telephone (806) 353-4425 Toll Free 1-800-423-9443 Facsimile (806) 352-6454

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**ASK Laboratories** 

Analytical Services Kwik!

Telephone: (806) 353-4425 Facsimile: (806) 352-6454 Amarillo, Texas 79109 5935 Glenoak Lane

# **Chain of Custody Record**

Wing NM Nov Client Name 14/14:14 . 130.550 ( D. F. 1. 1.1 2011 MIEN FO. Project 1.D. Acation Rowald Duce Duce Marine 3ex Ficklin -0 2054 120 INNO Address SH25 Telephone 335) Work Order No. Sampled By \_\_\_\_

Prease note: Llability and Damages. ASK Laboratories liability and clients exclusive remecty for any claim arising whither 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 other cause whatsoever shall be deemed walved unless made in writing and received by ASK Laboratories within thry days of the applicable service. Inn over shall ASK Laboratories be liable for incidental or consequential damages, including thom thring the consequential damages, including thom the teach. The subsidiarles, artillates, or uscessore fating out of or related to the performance of services rendered by ASK profits incurred by the client, its subsidiarles, artillates, or successore afform out of or related to the performance of services rendered by ASK profits incurred by the client, its subsidiarles, artillates, or successore afform out of or related to the performance of services rendered by ASK profits incurred by the client, its subsidiarles, artillates, or successore afform out of or related to the performance of services rendered by ASK profits incurred by the client, its subsidiarles, artillates, or successore afformed and an advection of the performance of services rendered by ASK profits the precoding stated resons or otherwise.

		1. 11. <sup></sup> -						. 1								÷
Dit e	α/n 35	<b>1</b>	→									If Yes, Amt. <sup>1</sup> /2	If No, Explain			
No. of Required Required		X X X I	× × ×								Yes _ No					
											Remarks:	Headspace	Property Sealed Chilled to 40° F	Tamper Seal	Type of Container	Additional Comments:
Sample Description	SCR 23#38 SI	3.B		Э.	1.300						Received by: [signature]	Received by: [signature]	Received by: (signature)			
Composite Grab	X SCR	XScR	XScB							·.	Date Time 1030 2					
Matrix	Soil		~										Date		Accept Returned Sample Pav for sample Disposal (530 per 100 grams)	
əmīT	4-13.06 915a									, 	aniet or a		lature)		: Disposal (530	
Date	4-13.2									(	Relipdujahed by: [Signature]	Relinquished by Sign	Relinquished by: (Signature)	Client Agrees to:	Accept returned sample Pay for sample Disposal (	Client's Signature .
# əlqms2	0	02	03	<b>0</b>	05	90	07	80	6	2	₽¥ ₽¥	Relin	Relin	Clie		

# Login Checklist

Order #\_\_\_\_\_0604037

Shipping Method: BUS Date/Time of Receipt: 4-14 0705

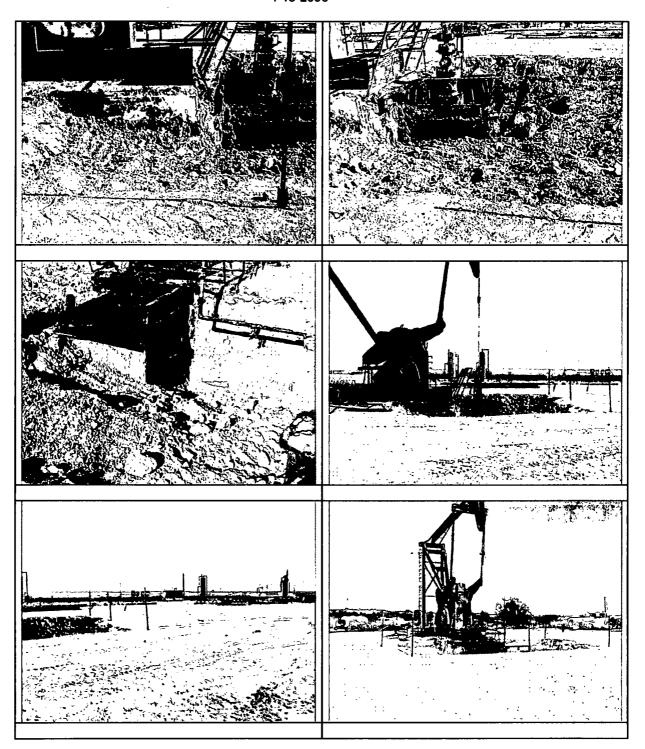
Cooler Check

		Ice i	n Cooler		Custo	dy Sea	ત્રી	
Shipping Container			If No,	Pres	ent?	Int	act?	Tracking Number
	Yes	No	Temperature	Yes	No	Yes	No	
Core	K				$\lambda$			
				·		· · · · · · · · · · · · · · · · · · ·		

Note: If the temperature of a cooler/sample is above 6°C fill out NCR.

<b>Custody Seals</b>	on Bottles Present:	Yes	No <u>×</u>
	If Yes, is it intact?	Yes	No
	If Not intact, fill out NCR		· · · ·
Condition of (	Containers:		t .
	Loose Caps:	Yes	No
	If Yes, fill out NCR		 V
	Broken Containers:	Yes	No
	If Yes, fill out NCR	· · · ·	
Chain of Cust	ody Included:	Yes	No
	eccipt of all containers listed a and fill out laboratory boxes.	nd all required	fields are complete. Sign
	<b>d Samples: pH<!--=2</b--> If No, fill out NCR</b>	Yes	NoNA
•	<b>d Samples: pH&gt;/=12</b> If No, fill out NCR	Yes	No
Coolers Unpac	cked/Checked by: Mar		Date: <u>4 79</u>
NCRs (y/n):	$\underline{\mathcal{N}}$	Faxed Conf	irmation (y/n):

5935 Glenoak Lane Amarillo, TX 79109 Site Photographs SCB 23-3 4-13-2006



.

Analytical Services Kwik!

#### ASK LABORATORIES, INC. 5935 GLENOAK LANE AMARILLO, TEXAS 79109

Attn: CUSTOMER SERVICES Phone: (806) 353-4425

WHITE BUFFALO ENVIRO. SERVICE 5425 BEN FICKLIN ROAD SAN ANGELO, TX 76904

Attn: GREG SWINDLE

Invoice Number:

Order #: 06-05-091 Date: 05/30/06 13:15 Work ID: RANGE SCB 23-3/S1 THRU S3 Date Received: 05/24/06 Date Completed: 05/30/06 Client Code: WHITE\_BUFF

#### SAMPLE IDENTIFICATION

Sample	Sample				
<u>Number</u>	<u>Description</u>				
01	SCB	23-3	S1		
02	SCB	23-3	S2		

Sample	Sample				
Number	Description				
03	SCB	23-3	<b>S</b> 3		

Certified By

Alan D. King

5935 Glenoak Lane Amarilio, Texas 79109 Telephone (806) 353-4425 Toll Free 1-800-423-9443 Facsimile (806) 352-6454

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### Analytical Services Kwik!

Order # 06-05-091 05/30/06 13:15

#### ASK LABORATORIES, INC.

#### Page 2

#### TEST RESULTS BY SAMPLE

Sample: 01A SCB 23-3 S1	Co	llected: 05/2	2/06 10:40		
Test Description	<u>Result</u>	SQL	<u>Units</u>	<u>Analyzed</u>	By
PERCENT SOLIDS DRY WEIGHT	99.25		wt % solids	05/24/06	JAC
CHLORIDE ON SOLIDS	4900	5.0	mg/kg	05/25/06	BNH
Total Petroleum Hydrocarbons					
TPH C6-C12 - GRO	<29.8	29.8	mg/kg	05/26/06	BNH
TPH C12-C28 - DRO	132	29.8	mg/kg	05/26/06	BNH
TPH C28-C35	<29.8	29.8	mg/kg	05/26/06	BNH
BTEX					
BENZENE	<0.020	0.020	mg/kg	05/25/06	KDJ
TOLUENE	<0.020	0.020	mg/kg	05/25/06	KDJ
ETHYLBENZENE	<0.020	0.020	mg/kg	05/25/06	KDJ
XYLENE	<0.020	0.020	mg/kg	05/25/06	KDJ
Surrogates					
BROMOFLUOROBENZENE	91	Min: 80	Max:	120	

#### Sample: 02A SCB 23-3 S2

#### Collected: 05/22/06 10:43

Test Description PERCENT SOLIDS DRY WEIGHT	<u>Result</u> 98.07	SOL	<u>Units</u> wt % solids	<u>Analyzed</u> <u>By</u> 05/24/06 JAC
CHLORIDE ON SOLIDS	4280	5.0	mg/kg	05/25/06 BNH
Total Petroleum Hydrocarbons				
TPH C6-C12 - GRO	<31.2	31.2	mg/kg	05/26/06 BNH
TPH C12-C28 - DRO	199	31.2	mg/kg	05/26/06 BNH
TPHC28-C35	<31.2	31.2	` mg/kg	05/26/06 BNH
BTEX				
BENZENE	<0.015	0.015	mg/kg	05/25/06593 <b>5 Bie</b> noak Lane
TOLUENE	<0.015	0.015	mg/kg	05/25/Amaril <b>K</b> DTexas 79109
ETHYLBENZENE	<0.015	0.015	mg/kg	05/2059/ephtone K28085) 353-4425
XYLENE	<0.015	0.015	mg/kg	05/25710F8ee 1K-1800-423-9443
Surrogates				Facsimile (806) 352-6454
BROMOFLUOROBENZENE	95	Min: 80	Max:	120

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# Analytical Services Kwik!

Order # 06-05-091 05/30/06 13:15	ASK LABORATORIE	S, INC.		Page 3	
	TEST RESULTS	BY SAMPLE			
Sample: 03A SCB 23-3 S3	Collected: 05/22/06 10:45				
Test Description	Result	SQL	<u>Units</u>	<u>Analyzed</u>	By
PERCENT SOLIDS DRY WEIGHT	98.11		wt % solids	05/24/06	JAC
CHLORIDE ON SOLIDS	4440	5.0	mg/kg	05/25/06	BNH
Total Petroleum Hydrocarbons	;				
TPH C6-C12 - GRO	<30.8	30.8	mg/kg	05/26/06	BNH
TPH C12-C28 - DRO	179	30.8	mg/kg	05/26/06	BNH
TPH C28-C35	<30.8	30.8	mg/kg	05/26/06	BNH
BTEX				·	
BENZENE	<0.015	0.015	mg/kg	05/25/06	KDJ
TOLUENE	<0.015	0.015	mg/kg	05/25/06	KDJ
ETHYLBENZENE	<0.015	0.015	mg/kg	05/25/06	KDJ
XYLENE	<0.015	0.015	mg/kg	05/25/06	KDJ
Surrogates					
BROMOFLUOROBENZENE	98	Min: 80	Max:	120	

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# Analytical Services Kwik!

Order # 06-05-091 05/30/06 13:15	ASK LABORATORIES, INC.				Page 4	
			QA/QC INFO	RMATION		
	LCS	MS	MSD	RPD	BLANK	
BENZENE	103%	103%	109%	5.0%	bdl	
TOLUENE	95%	90%	98%	7.4%	bdl	
ETHYLBENZENE	101%	104%	113%	8.1%	bdl	
m,p-XYLENES	103%	103%	1148	9.8%	bdl	
O-XYLENE	998	103%	116%	11.8%	bdl	
TX1005	-LCS	MS	MSD	RPD	BLAN	к
TPH	106%	93%	84%	9.3%	bdl	
COMPOUND	RPD	SPIKE	RECOVERY	QC RECOV	ERY BLA	NK
CHLORIDE	0.2%		91%	93%	bd	1

bdl=below detectable levels

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#### Analytical Services Kwik!

Page 5

Order # 06-05-091 ASK LABORATORIES, INC. 05/30/06 13:15 TEST METHODOLOGIES TEST CODE : SOLIDS TEST NAME : PERCENT SOLIDS FOR DRY WT CORRECTIONS REFERENCE CLP PROTOCOL/ SECTION IV/ PART F TEST CODE : 8015N TEST NAME : TRPH-8015M (GRO, DRO, C28-35) METHOD 8015M GCFID GAS CHROMATOGRAPHY WITH FLAME-SW-846 TEST METHODS FOR IONIZATION DETECTOR. EVALUATING SOLID WASTES. TEST CODE : BTEX TEST NAME : BTEX METHOD 8260 GC/MS GAS CHROMATOGRAPHY WITH MASS-SELECTIVE DETECTOR. SW-846 TEST METHODS FOR EVALUATING SOLID WASTES. TEST CODE : CL SOL TEST NAME : CHLORIDE ON SOLID METHOD 300.0 : ION CHROMATOGRAPHY METHODS FOR CHEMICAL ANALYSIS OF WATER AND WASTES, EPA-600/4-79-020

METHOD 9056 ION CHROMATOGRAPHY SW-846 TEST METHODS FOR EVALUATING SOLID WASTES.

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5	
<b>ASK Laboratories</b>	Analytical Services Kwik!

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Chain of Custody Record

Work Order No. Client Name White Buffato Environmiental Project I.D./Location Range Address 5425 Ben Ficklin Rd. San Arigelo, Telephone (325) 651 9054 Sampled By Ronnie Taytor

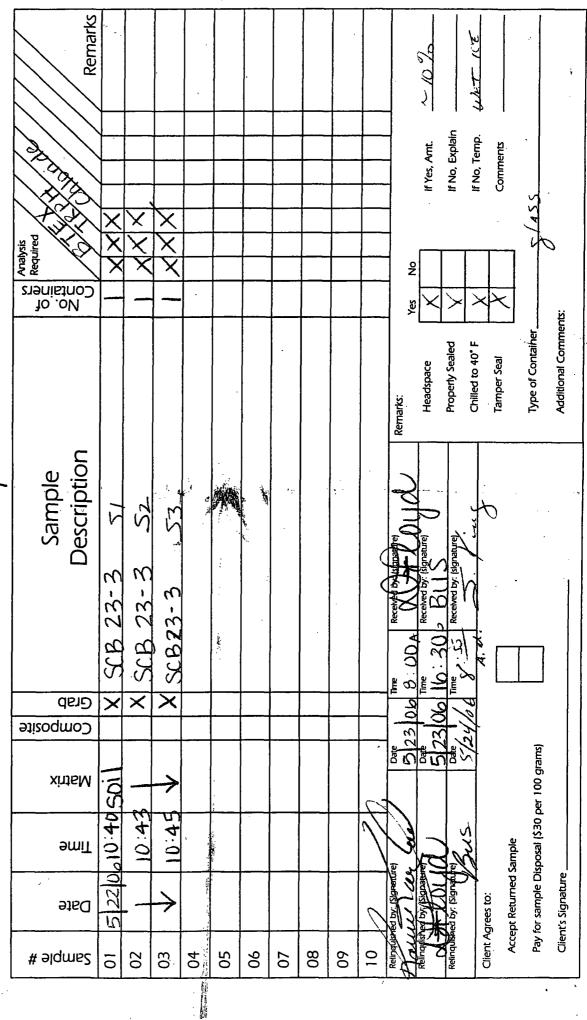
Telephone: (806) 353-4425

Amarillo, Texas 79109

5935 Glenoak Lane

Facsimile: (806) 352-6454

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# Login Checklist

Order # 0605093

Shipping Method: Bus

Date/Time of Receipt:\_

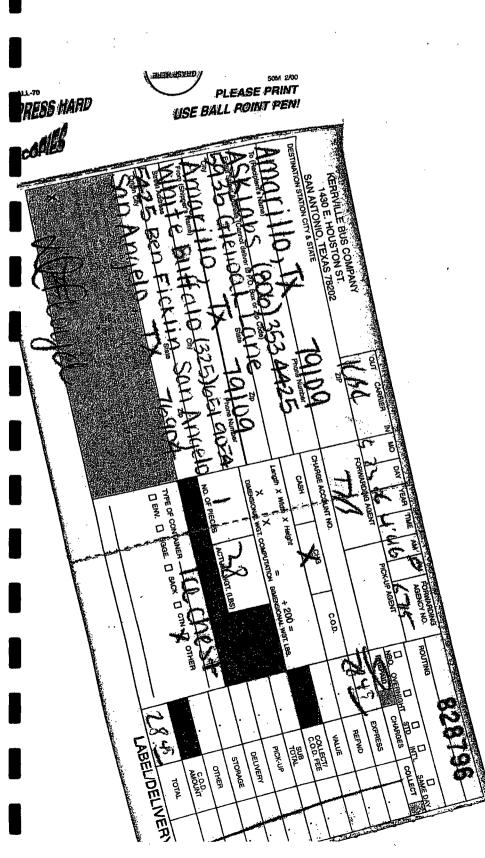
5-24-06 8:Som

**Cooler Check** Ice in Cooler **Custody Seal** If No, **Tracking Number** Present? Intact? Shipping Container Temperature Yes No Yes No Yes No Cooler 828796  $\checkmark$ X

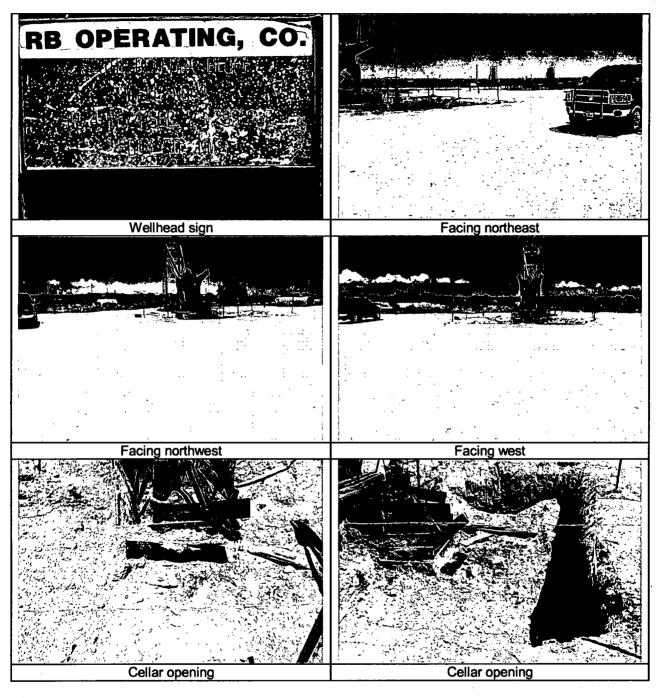
Note: If the temperature of a cooler/sample is above 6°C fill out NCR.

<b>Custody Seals on Bottles Present:</b>	Yes X	No No
If Yes, is it intact? If Not intact, fill out NCR	Yes X	No
Condition of Containers:	·	· · · · · · · · · · · · · · · · · · ·
Loose Caps: If Yes, fill out NCR	Yes	No_ <u>X</u>
Broken Containers: If Yes, fill out NCR	Yes	No <u>X</u>
Chain of Custody Included: If Yes, verify receipt of all containers listed a and Date COC and fill out laboratory boxes.	Yes X and all required Document an	No fields are complete. Sign y discrepancies on NCR.
Acid Preserved Samples: pH =2<br If No, fill out NCR	Yes	No
Base Preserved Samples: pH>/=12 If No, fill out NCR	Yes	No /
Coolers Unpacked/Checked by:	ing	Date: 5-24-06
NCRs (y/n):	Faxed Conf	firmation (y/n):

5935 Glenoak Lane Amarilio, TX 79109

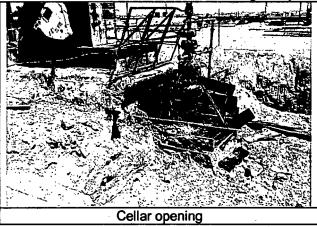


#### Range New Mexico 5-17-06 Spill Cleanup Loving, Eddy County, New Mexico



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#### Range New Mexico 5-17-06 Spill Cleanup Loving, Eddy County, New Mexico



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and the second		ROLLED RECOVERY, 88 • Hobbs, New Mexico 8824 (505) 393-1079 www.crihobbs.com		
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	B #3			
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Non-Exempt			Other Material	
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<u> </u>			10	
Volume of Material	❑ Bbls	P Yard		lons
U Wash Out	🗅 Call Out	After Hours		oris Charge
This statement applicable I represent and warrant tha Conservation and Recover Agent <u>Rey Tree</u> (Signature)	t the wastes are: generated	from oil and gas exploration and plations; and not mixed with non-ex	production operations: exern kempt wastes.	apt from Resource
CRI Representative	glallace	<b>-</b>		·····
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TANK BOTTOMS				
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2nd Gauge		Free Wate	er	
Received		Total Receive	d	
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White - CRI	Canary - CRI Accountin	ig Pink-CRII	Plant	Gold - Transporter
1				The Print Shop #75

	,		DLLED RECOVERY, 8 • Hobbs, New Mexico 8824 (505) 393-1079			•
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•	<i>p</i>		·····			
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Lease Name	SCB 4	5		T		
Trucking Company	Grand 0'	S Ve	hicle Number	Driver (Print)	Kondy	
Date 3-29-	06		Time 9:20		a.m.	y p.m.
	Υ.		Type of Material			
C Exempt		🔾 Tank Bo	ttoms	<b>a</b> Fluids		·.
C Non-Exe	empt	C117	I	Other Material		
C138		_ 🗆 Soils		List Description	n Below	
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Volume of Material	🗆 Bbls		Yard	, , , , , , , , , , , , , , , , , , ,	Gallons	<u></u>
Wash Out	🗅 Call Ou	t	After Hours		Debris Charge	
	nt that the waste	s are: generated fr	om oil and gas exploration and p tions; and not mixed with non-ex		is: exempt from Reso	urce
Pair.	, it_					
Agent(Signature)	het			·····	······································	
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CRI Representative	(Signature)		and a H 14			
TANK BOTTOMS		1 Tople	22 11 19 - 1 9 	1	· ·	
	Feet	Inches				
1st Gauge			BBLS Received	t	BS&W	%
2nd Gauge		·	Free Wate	r		
Received			Total Received	t .		
_					83799	
White - CRI		Canary - CRI Accounting	Pink - CRI Pi	lant	Gold - Transporter	
	. * . • •		· • •		The Print	#7521

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			ED RECOVERY, I		
_		(	505) 393-1079		
<sup>س</sup> ر مد ۱ <b>۹</b>		. •••	w.crihobbs.com		
Bill to					
Address				<u></u>	
	3	·····			<u></u>
Company/Generate	or Range	<u>-</u> כ	·····	·····	·
Lease Name		5 Vehicle	Alumbar /	Driver (Print) Ronal	
Trucking Company	<u>010-00</u> 28-06	Venicie		05	y
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			be of Material		
C Exempt		Tank Bottoms		Fluids	•.
Q Non-Exe	-	C117		Other Material	
C138	, 	_ 🛛 Soils		List Description Below	
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Volume of Material	D Bbis		Vard 12	Gallons	
U Wash Out	Call Ou	t	After Hours	C Debris	Charge
This statement appli I represent and warra Conservation and Rec Agent (Signature)	nt that the waste	es are: generated from oil	and gas exploration and pro and not mixed with non-exer	duction operations: exempt finner mastes.	om Resource
CRI Representative	(Signature)	Vore			
TANK BOTTOMS	Feet	Inches			
1st Gauge			BBLS Received	BS&W	%
2nd Gourge			Free Water		
2nd Gauge					
Received			Total Received		

	•		388 • Hobbs, 1 (505) 3	RECOVERY New Mexico 882 93-1079 obbs.com		· · ·	
Bill to							
Address					· · · · · · · · · · · · · · · · · · ·		
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Date 4	-12-06		<u> </u>	Time 2	5	<u>a.n</u>	n. /(p.m)
1		· ·	Type of	Material			
Exempt		🖸 Tank I	Bottoms		Fluids		•.
🖸 Non-Ex	empt	- <u>C</u> 117		<u> </u>	C Other Materia	1	
C138		Q Soils			List Description	on Below	
	<u></u>		DESCR	IPTION		<u> </u>	
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D Wash Out	🖵 Call Ou	ıt		C After Hours		Debris Charge	9
This statement appl I represent and warra Conservation and Be Agent	int that the waste	es are: generated	from oil and ga viations; and no	s exploration and t mixed with non-e	production operatio xempt wastes.	ns: exempt from Res	source
(Signature)		1/11					
CRI Representative	(Signature)	dham	<u></u>			<u> </u>	<u>.                                    </u>
TANK BOTTOMS						: · .	
г	Feet	Inches	·····	· · ·			
1st Gauge				BBLS Receive	ed	BS&W	%
2nd Gauge				Free Wat	er		
Received				Total Receive	ed		
White - CRI		Canary - CRi Account	ng	Pink - CRI	Plant	8486 Gold - Transpor	-

ab <sup>445-46</sup> a ***		P.O. Box 388 • Ho	ED RECOVERY, obbs, New Mexico 8824 505) 393-1079			
			/w.crihobbs.com		:	
Bill to						
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	<b>A</b>		· · · · · · · · · · · · · · · · · · ·			
Company/Generator	Ronge	<b>n</b>	<u></u>	<del> </del>	<u> </u>	
ease Name	ScB 1	8-\$-3				
rucking Company	B <sup>2</sup> R	Vehicle		Driver (Print)	Chad	
Date 4-12-06	· 		Time 9:2	5	a	.m. / p.m.
		Tyr	be of Material			
C Exempt		Tank Bottoms		Fluids	·	•.
Non-Exen	npt	<u> </u>		D Other Material		
		ł.		List Descriptio	n Below	
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olume of Material	Ci Bbls			74	Galions	
olume of Material	<ul> <li>Bbls</li> <li>Call Out</li> </ul>		Vard	r off	Gallons      Debris Charg	<u>ј</u> е
Wash Out his statement applicate epresent and warrant onservation and Reco gent (Signature)	Call Out	waste only. are: generated from oil		production operation	Debris Char	-
Wash Out <b>als statement applic</b> epresent and warrant onservation and Reco gent (Signature)	Call Out	waste only. are: generated from oil	After Hours and gas exploration and g	production operation	Debris Char	-
Wash Out als statement applicate appresent and warrant onservation and Reco gent (Signature) RI Representative	Call Out able to exempt that the wastes over Act (RCRA)	waste only. are: generated from oil	After Hours and gas exploration and g	production operation	Debris Char	-
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Wash Out his statement applications appresent and warrant conservation and Reco gent (Signature) RI Representative NK BOTTOMS 1st Gauge	Call Out able to exempt that the wastes over Act (RCRA)	waste only. are: generated from oil Subtitle C Regulations;	After Hours     and gas exploration and p and not mixed with non-ex     BBLS Receive	d	Debris Char	-

برجمہ بعد معلی برجہ			<ul> <li>b Hobbs, New Mexico (505) 393-1079</li> <li>www.crihobbs.com</li> </ul>	•		
Bill to						
Address		· ·	<u></u>		, 	
/O	0	· · · · · · · · · · · · · · · · · · ·	<u>,                                     </u>	······		
Company/Generator Lease Name		? B-3	· · · · · · · · · · · · · · · · · · ·	- <u></u>	<u></u>	<u> </u>
Trucking Company	-0-2		nicle Number	Driver (Print)	Robert	<u></u>
Date 4-12				D: 53		 而)/ p.m.
		. •	E		(d.1	1.jr p.111.
		· .	Type of Material		· ·	
C Exempt		Tank Bo		Fluids		•,
Non-Exem	•	1.		Other Materi		
C138	<u></u>	_ 🖸 Soils		List Descript	ion Below	
		··· ·	DESCRIPTION			<u> </u>
				· · · · · · · · · · · · · · · · · · ·		
Volume of Material	O Bbis.		D_Xard	24	Gallons	· · · · · · · · · · · · · · · · · · ·
Wash Out	Call Out	t .	C After Hou	irs	Debris Charge	Ð
This statement applica i represent and warrant Conservation and Record Agent	that the waste	s are: generated fro	om oil and gas exploration a lons; and not mixed with no	and production operation operation-exempt wastes.	ons: exempt from Re	source
TANK BOTTOMS			· .			
IANN DUI IUMS	Feet	Inches				
1st Gauge			BBLS Rec	eived	BS&W	%
2nd Gauge			Free	Water		
Received			Total Rec	eived		
· •		L		····· • ···	8484	)   1
White - CRI		Canary - CRI Accounting	D'all	- CRI Plant	O4O4 Gold - Transpo	

## **CONTROLLED RECOVERY, INC.**

P.O. Box 388 • Hobbs, New Mexico 88241-0388 (505) 393-1079

(505) 393-1079 www.crihobbs.com

Address				<u></u>
Company/Generator				
ease Name <u>5 c B</u>	3 B-3		······	
rucking Company B-R	Vehicle N			Robert
Date 4-12-06	. <u></u>	Time 3.43	5	a.m. / ع.m.
	Тур	e of Material		
C Exempt	Tank Bottoms	. (	<b>D</b> Fluids	•.
Non-Exempt	C117	<u> </u>	Other Material	
C138	🖸 Soils		List Description Be	ow
	DE	ESCRIPTION		- <u> </u>
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	·			
olume of Material DBb	ols	Yard		Gallons
Wash Out 🛛 Ca	all Out	□ After Hours		Debris Charge
his statement applicable to expresent and warrant that the conservation and Recover Act (For the conservatio	xempt waste only. wastes are: generated from oil a SCRA) Subtitle C Regulations; an	nd gas exploration and pr nd not mixed with non-ex	roduction operations: ex empt wastes.	empt from Resource
7	Allac			
	- •			
RI Representative	и <b>е)</b>		· .	· .
(Signat	inches			· .
(Signate		BBLS Received	B	S&W %
NK BOTTOMS		BBLS Received Free Water	- <b>  </b>	\$&W %
Ist Gauge			•	\$&W %
ANK BOTTOMS Feet 1st Gauge 2nd Gauge		Free Water	•	3&W % 84891

Bill to		······································	<u>.                                    </u>			· · · · · · · · · · · · · · · · · · ·	
Address		·····					
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Company/General	tor ICar	ige TT7					
Lease Name	2017	$\frac{1}{2}$		9			·/
Trucking Company	DAV	<u> </u>	ehicle Number		Driver (Print)	Daniel	<u> </u>
Date	///	106	l	Time 10.	00	(a.m.	<u>//p.m.</u>
			Type of N	laterial			
C Exempt		🗅 Tank B	ottoms	C	) Fluids		•.
Non-Ex	empt	C117			Other Material	. <b>.</b>	
C138		QCSoils	ÖC	$\overline{\Box}$	List Description	Below	
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Volume of Material	🖸 Bbls		(	Kard	2	Gallons	
C Wash Out	🗅 Call Ou	t	(	□ After Hours		Debris Charge	
	ant that the waste	s are: generated f	rom oil and gas ations; and not r	exploration and pro nixed with non-exe	oduction operation mpt wastes.	s: exempt from Reso	urce
(Signature)					-	And	not-
CRI Representative	)(Signature)			/	pour	orago	
				· · · /	,		
TANK BOTTOMS	Feet	Inches					
1st Gauge				BBLS Received		BS&W	%
2nd Gauge				Free Water			
Received				Total Received			
White - CRI		Canary - CRI Accounting		Pink - CRI Pla	nt	8726 Gold - Transporter	9

- or <b>3 4 9</b>		NTROLLED F Box 388 • Hobbs, N (505) 39 www.criho	lew Mexico 8824 3-1079			
Bill to						
Address		·····		<u></u>		
<u>i</u>					···	<u></u>
Company/Generator	Range					
Lease Name	SC B #3	·	· · · · · · · · · · · · · · · · · · ·		<u>`</u> A	
Trucking Company	B.R.	Vehicle Numbe	r 7	Driver (Print)	Janie	<b></b>
Date 5-16-	06		Time //. //	18	a.m.	) p.m.
		Type of I	Material			
C Exempt	п	Tank Bottoms		<b>D</b> Fluids		•.
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C138		Soils		List Description	Below	
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		DESCRI	PTION			
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Volume of Material	D Bbls		D Yard	۷	Gallons	····
Wash Out	Call Out		After Hours		Debris Charge	
This statement applica I represent and warrant to Conservation and Recov Agent	hat the wastes are: ger	nerated from oil and gas	s exploration and p mixed with nem-ex	roduction operation	s: exempt from Resou	nce
CRI Representative	(Signature)		<u></u>			<u></u>
TANK BOTTOMS	Feet Incl	nes				
1st Gauge			BBLS Received	d	BS&W	%
2nd Gauge			Free Wate	r		
Received			Total Received	d		
•					87011	L

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Gold - Transporter

			OLLED RECOVERY, 38 • Hobbs, New Mexico 8824 (505) 393-1079 www.crihobbs.com			ą
Bill to	<u> </u>			<u> </u>		
Address	·			· · · · · · · · · · · · · · · · · · ·		
Company/Generato	or Rang	p One	С., <u>, , , , , , , , , , , , , , , , , , </u>	······································		······
_ease Name	SCIZ	2 # 7	· · · · · · · · · · · · · · · · · · ·	·		
Frucking Company	RAP	V	ehicle Number 5	Driver (Print)	Codu	-
Date	5/16/	06	Time 8.00	<u>ک</u>	 .a:I	n.y p.m.
	<u> </u>		Type of Material			<del></del>
		🖸 Tank B		Fluids		
C Exempt				Other Material		
C129	•		. <u></u> .	List Description E	Rolow	
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Wash Out	Call Out	t	After Hours	C	Debris Charg	e
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RI Representative	(Signature)	<u></u>	$\partial$	on o	er yag in	
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ANK BOTTOMS	Feet	Inches				
1st Gauge			BBLS Received	1	BS&W	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
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2nd Gauge			Free Wate	r j		
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White - CRI		Canary - CRI Accounting	Pink - CRI PI	ant	Gold - Transpo	rter

The Print Shop #7521

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Feet		BBLS Received Free Water Total Received	BS&	w % 86989
		Free Water	BS&	W %
	Inches		BS&	W %
	Inches	BBLS Received	BS&	W %
	Inches			
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rant that the waste	es are: generated from	m oil and gas exploration and produ ons; and not mixed with non-exemp	iction operations: exen ot wastes.	npt from Resource
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al 🖸 Bbls		QAYard	🛛 Ga	llons
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		DESCRIPTION		
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it	Tank Bot		luids	· ·.
		Type of Material	· · · · · · · · · · · · · · · · · · ·	
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$-\frac{1}{12}$	5 T	icle Number G	)river (Print)	10 ct
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		www.crihobbs.com		
		(505) 393-1079		
	F.U. DUX 300	• Hobbs, New Mexico 88241-0	000	
	al Bbls Call Outplicable to exempt	A D Bbls. Call Out D Call Out D Call Out D Call Subtitie C Regulation D Call Out D C C C C C C C C C C C C C C C C C C C	SCR ## 3         ny       St R       Vehicle Number       9       1         SType of Material         nt       Tank Bottoms       IF         nt       Splits       If         nt       DESCRIPTION       If         nt       Descripting       If	SCR ## 3         vy       Str       Vehicle Number       9       Driver (Print)       0         SJL6/OG       Time       8       30         Type of Material         ot       0 Tank Bottoms       0 Fluids         xempt         *       C1171       0 Other Material         Splits       List Description Below         DESCRIPTION         DESCRIPTION

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	I		obbs, New Mexico 88241	-0388		
			505) 393-1079			
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ease Name	SCB #3					
ucking Company	BIR	Vehicle I	Number 9	Driver (Print)	Daniel	
ate 5-16-	06		Time 9.14	•••••••••••••••••••••••	(a.m.)	′ p.m.
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C Exempt		Tank Bottoms		) Fluids		•
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C138	- <u></u>	C Soils		List Descriptior	I REIOM	
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olume of Material	🗅 Bbls	·		?	Gallons	
Wash Out	Call Out		After Hours	•	Debris Charge	
ls statement applica	hie to exempt was	te only.				
epresent and warrant i	that the wastes are:	generated from oil	and gas exploration and pr	oduction operation	s: exempt from Resou	rce
Inservation and Recov	er Act (RCRA) Subt	itle C Regulations;	and not mixed with non-exe	mpt wastes.		
	51) 6//	). Din			·	
jent (Signature)	me co	<u></u>	<del></del>			
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RI Representative	1. Wella	<u> </u>				
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NK BOTTOMS	Feet I	Inches				
tot Course			BBLS Received	Τ	BS&W	 0/
1st Gauge		·			D3QVV	%
2nd Gauge			Free Water			
			Tabal Danak - 1		· · · · · · · · · · · · · · · · · · ·	
Received			Total Received			
. —				<del></del>	86998	
White - CRI	Cor	/ - CRt Accounting	Pink - CRI Pla	at	Gold - Transporter	
********* ** LATU	Canany			···	Cold - Impended	

Canary - CRI Accounting

Gold - Transporter The Print Shop #7521

CONTROLLED RECOVERY, INC.									
P.O. Box 388 • Hobbs, New Mexico 88241-0388 (505) 393-1079									
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Bill to				·					
Address	······································	<u></u>	· · · ·	. <u></u>					
Company/Generato	or -	A Spe	r. Rom	5 C		·····			
Lease Name	ſĊĨ	3 # 3		·					
Trucking Company	BAR	, ,	Vehicle Numbe	er /	Driver (Print)	Robert			
Date	5/18/0	06	. <u> </u>	Time 9 00	2	a.m. /	p.m.		
			Type of	Material			•••		
C Exempt		🛛 Tank I	Bottoms	. С	) Fluids		•.		
D Non-Exe	mpt	″ C1∱7	star s 1 🦉	<u></u>	Other Material	. <b>.</b>			
C138	-		~		List Description	n Below			
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				to: 7	$\overline{(1)}$				
Volume of Material	D Bbls			OKPard	<u></u>	Gallons			
Wash Out	Call Out			After Hours	•	Debris Charge			
This statement appli	cable to exempt	waste only.							
I represent and warrar	nt that the wastes	are: generated	from oil and ga	s exploration and pro	duction operation	s: exempt from Resour	60		
Conservation and Rec	over aet (HCRA)	SUDTITIE & Regi	uations; and not	mixea with nén-exe	mpt wastes.	i			
Agent	Shut 1	fort			A A	A			
(Signature)	<i></i>	U			1 //	_ 1/1			
<b>CRI</b> Representative					John-	Huga	1		
	(Signature)			Ĺ	//	$\mathcal{O}$			
TANK BOTTOMS		v			•	مراجع میں ایک ا			
	Feet	Inches	· · · · · · · · · · · · · · · · · · ·			<b></b>	- <u></u> ·		
1st Gauge				BBLS Received		BS&W	%		
2nd Gauge				Free Water			· ·		
Received		·		Total Received					
White - CRJ		Canary - CRI Accounti	ing	Pink - CRI Pla	nt	87256 Gold - Transporter			

	Shop	