Form C-14

District 1 1625 N. French Dr., Hobbs, NM 88240 District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztoc, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

RECEIVED State of New Mexico

Energy Minerals and Natural Resources SEP 0 8 2010

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

Revised October 10, 20 Submit 2 Copies to appropria District Office in accordan-with Rule 116 on ba side of for

Release Notification and Corrective Action

				OPERATOR Initial Report			Final Rep				
Name of Co		Legacy Res				Contact Kevin Bracey					
		0848, Midla	ind, Texa	s 79702		Telephone No. 432-238-2856					
Facility Na	me WA	Simpson				Facility Typ	e Tank Batter	у		****	
Surface Ow	mer Arze	Il Sellers		Mineral C	wner				Lease N	No.	
MANUA & 1111				LOCA	TIO	OF REI	LEASE			***	
Unit Letter	Section 3	Township 15S	Range 37E	Feet from the	North/	South Line	Feet from the	East/W	est Line	County	
			Latitu	ade 33° 02.632"	North		Longitude 10	3° 10.98	7" West		
				NAT	URE	OF REL	EASE				
Type of Release Produced Water and crude oil					Volume of	Release 225 bbl	3	Volume F	Recovered 160 b	obls	
Source of Release Tunk				Date and H 9/3/2010 @	four of Occurrence	æ		Hour of Discover @ 3:30 pm	ry		
Was Immedia	ate Notice C	Given?				If YES, To			3/3/2010	(tg 3.50 pm	
111111111111			Yes No	Not Required		EL Gonzal					
By Whom?	Camille Br	yant					lour 9/3/2010 @				
Was a Water	course Resc		Yes [⊠ No		If YES, Vo	olume impacting t	the Water	rcourse.		
If a Watercou	irse was Im	pacted, Descri	ibe Fully.	1							THE PERSON NAMED IN COLUMN 1
			edial Act	ion Taken: The I	avis G	s Plant went	t off line causing	the line	s to press	sure up and the t	ank at the W.
Describe Are			Action Tal	cen. The release i	mnacted	approximate	ly 8.200 square f	eet inside	the tank	battery and appro	oximately 3.00
square feet or	utside the ta	mk battery. A	fine to he	avy overspray aff	ected th	e area to the					
				ed to NMOCD gu				-			200
				ve is true and con and/or file certain							
public health	or the envi	ironment. Th	e acceptar	nce of a C-141 re	port by	the NMOCD	marked as "Fina	al Report	" does not	t relieve the oper	ator of liabilit
should their	operations t	ave failed to	adequatel	y investigate and	remedia	te contamina	tion that pose a ti	breat to g	round was	ter, surface water	, human healt
federal, state,				eptance of a C-1	41 repor	rt does not re	clieve the operate	or of resp	onsibility	tor compliance	with any othe
lederal, state,	f Or TOCAL IAV	AS diturbi Tege	Harry 18.				OIL CON	SERV	ATION	DIVISION	
1	_ ^	B					ENU ENGIN	558:	ALIOIT	DIVIDION	
Signature:	1/orna	UTIVO	rely			Approved by	District Supervis	Ur:	1 0		
Printed Name	e: Kevin Br	асеу	.,					,	Med	froy tok	m
Title: Produc	ction Forem	an				Approval Dat	n: 09/08/11	OE	xpiration	Date: 11/08	10
E-mail Addre	ss: kbracey	@legacylp.co	m				Approval: 🐯		FINAL		
Date: 9-8-20	10		1	Phone: 432-238-2	856	C-1+1 B	4 11/08/10)		184-10-G	1-2609

Basin Environmental Service Technologies, LLC

3100 Plains Highway P. O. Box 301 Lovington, New Mexico 88260

bjarguijo@basinenv.com

Office: (575) 396-2378

Fax: (575) 396-1429



REMEDIATION SUMMARY & RISK-BASED SITE CLOSURE REQUEST

LEGACY RESERVES, LP
WA SIMPSON
Lea County, New Mexico
Unit Letter "I" (NE/SE), Section 3, Township 15 South, Range 37 East
Latitude 33° 02.632' North, Longitude 103° 10.987' West
NMOCD Reference #1RP-10-9-2609

Prepared For:

Legacy Reserves, LP P. O. Box 10848 Midland, TX 79702

Prepared By:

Basin Environmental Service Technologies, LLC 3100 Plains Highway Lovington, NM 88260

July 2012

Ben J. Arguijo Project Manager

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FIGURES

Figure 1 – Site Location Map

Figure 2 – Site & Sample Location Map

TABLES

Table 1 - Concentrations of Benzene, BTEX, TPH & Chloride in Soil

Table 2 – Field Test Results

APPENDICES

Appendix A – Release Notification and Corrective Action (Form C-141)

Appendix B - Photographs

Appendix C – Soil Disposal Manifests

Appendix D - Soil Boring Logs

Appendix E - Laboratory Analytical Reports

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1.0 INTRODUCTION & BACKGROUND INFORMATION

Basin Environmental Service Technologies, LLC (Basin Environmental), on behalf of Legacy Reserves, LP (Legacy), has prepared this *Remediation Summary & Risk-Based Site Closure Request* for the release site known as WA Simpson. The legal description of the release site is Unit Letter "I" (NE/SE), Section 3, Township 15 South, Range 37 East in Lea County, New Mexico. The geographic coordinates of the release site are 33° 02.632' North latitude and 103° 10.987' West longitude. The property affected by the release is owned by Mr. Arzell Sellers. Please reference Figure 1 for a "Site Location Map".

On September 3, 2010, Legacy discovered a release had occurred at the WA Simpson tank battery. The Davis Gas Plant had gone offline, causing transmission lines to pressure up and a storage tank to overflow, resulting in a release of crude oil and produced water. The release was immediately reported to the New Mexico Oil Conservation Division (NMOCD) Hobbs District Office. The "Release Notification and Corrective Action" (Form C-141) indicated approximately two hundred and twenty-five barrels (225 bbls) were released, with approximately one hundred and sixty barrels (160 bbls) recovered. The release impacted an area measuring approximately eight thousand, two hundred square feet (8,200 ft²) inside the tank battery, and approximately three thousand square feet (3,000 ft²) outside the tank battery. A fine overspray impacted the area to the northwest of the tank battery and was treated with a Micro-Blaze® solution.

The Form C-141 is provided as Appendix A. General photographs of the release site are provided as Appendix B.

During the course of remediation activities, it was discovered that the WA Simpson release comingled with an area of historical impact to the southeast of the site. The release sites were remediated concurrently.

2.0 NMOCD SITE CLASSIFICATION

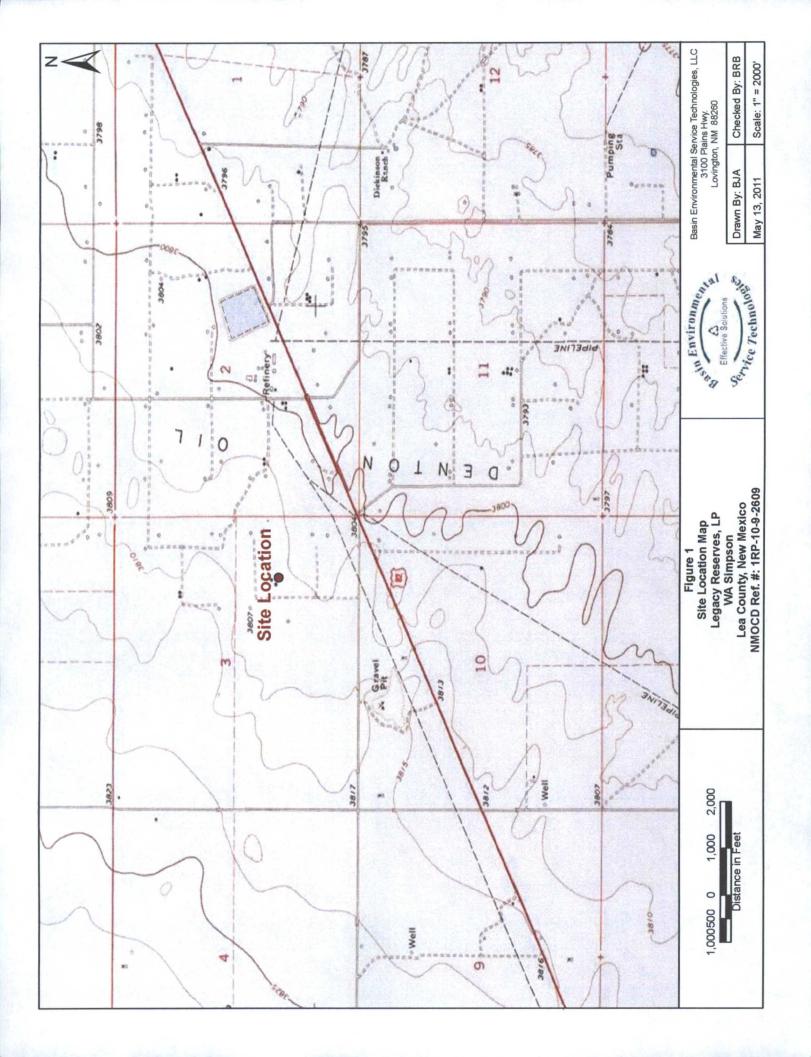
A search of the New Mexico Water Rights Reporting System (NMWRRS) database maintained by the New Mexico Office of the State Engineer (NMOSE) indicates groundwater should be encountered at approximately fifty-five feet (55') below ground surface (bgs). Based on the NMOCD ranking system, ten (10) points will be assigned to the site as a result of this criterion.

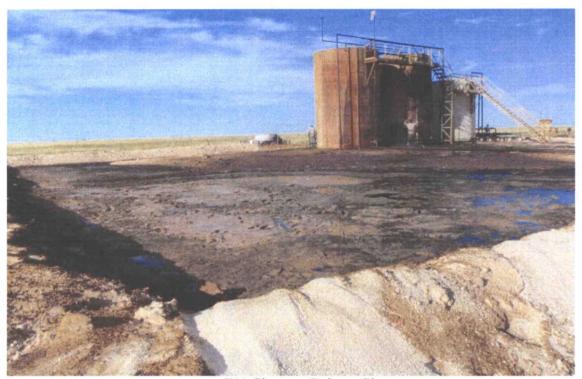
A search of the NMWRRS database indicated there are irrigation wells within one thousand feet (1,000') of the release. Based on the NMOCD ranking system, twenty (20) points will be assigned to the site as a result of this criterion.

There are no surface water bodies within one thousand feet (1,000') of the release. Based on the NMOCD ranking system, zero (0) points will be assigned to the site as a result of this criterion.

NMOCD guidelines indicate the WA Simpson release site has an initial ranking score of thirty (30) points. The soil remediation levels for a site with a ranking score of thirty (30) points are as follows:

- Benzene 10 mg/Kg (ppm)
- BTEX 50 mg/Kg (ppm)
- TPH 100 mg/Kg (ppm)





WA Simpson Release Site



WA Simpson Release Site



WA Simpson - Southeast Pooling Area & Southeast Historical Area (looking east)



WA Simpson - Southeast Pooling Area & Southeast Historical Area (looking east)



WA Simpson - Tank Battery Excavation



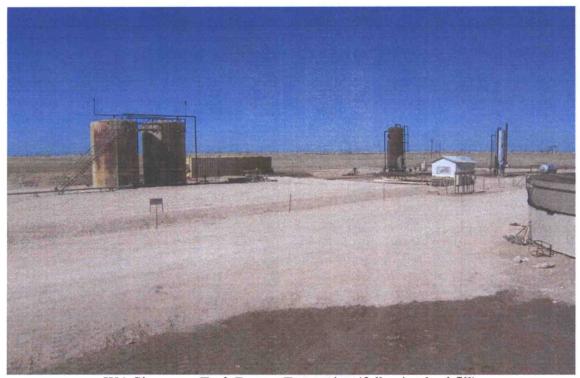
WA Simpson - Tank Battery Excavation (looking northeast)



WA Simpson - Tank Battery Excavation (looking west)



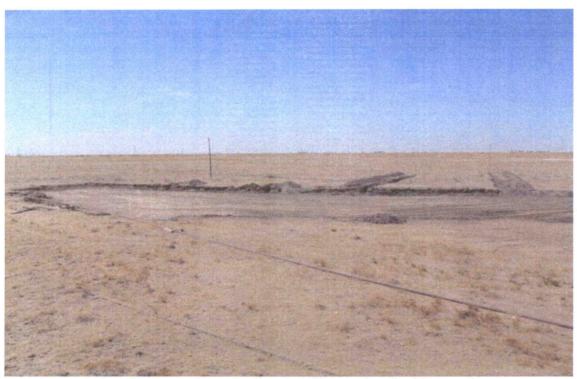
WA Simpson - Tank Battery Excavation (following installation of clay liner)



WA Simpson - Tank Battery Excavation (following backfill)



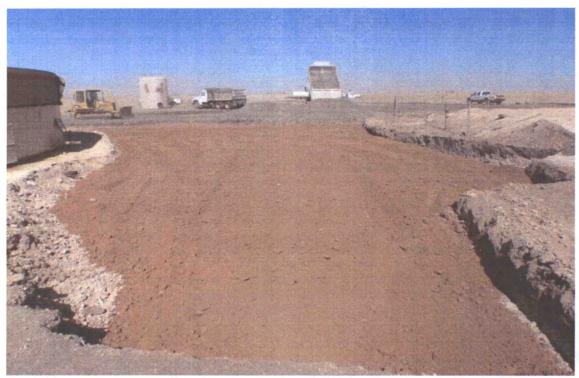
WA Simpson - West Pooling Area Excavation (looking west)



WA Simpson - West Pooling Area Excavation (looking west)



WA Simpson - West Pooling Area Excavation (prior to installation of clay liner; looking west)



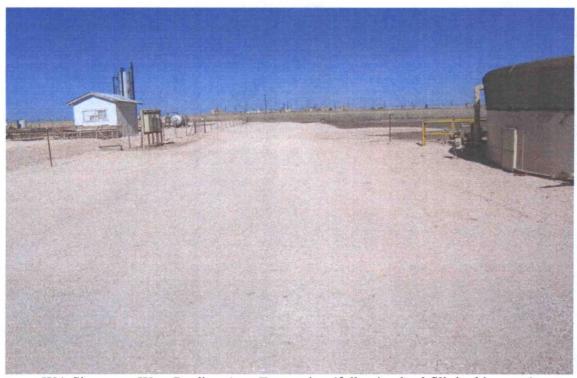
WA Simpson - West Pooling Area Excavation (following liner installation; looking west)



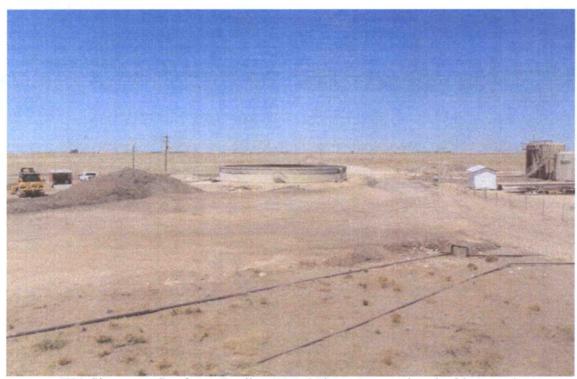
WA Simpson - West Pooling Area Excavation (following liner installation; looking northeast)



WA Simpson - West Pooling Area Excavation (following backfill; looking north)



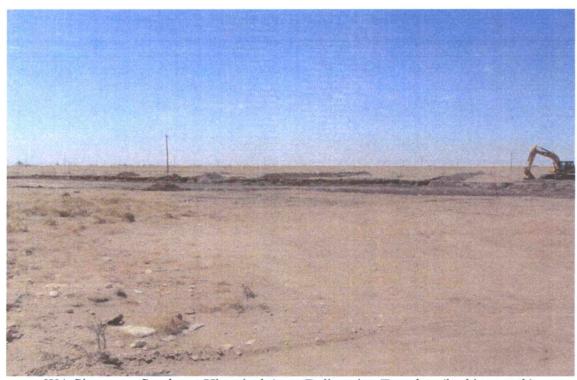
WA Simpson - West Pooling Area Excavation (following backfill; looking east)



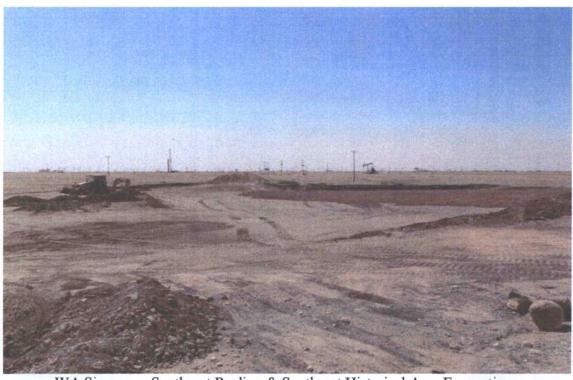
WA Simpson - Southeast Pooling Area (prior to excavation; looking west)



WA Simpson - Southeast Pooling Area Excavation (looking west)



WA Simpson - Southeast Historical Area, Delineation Trenches (looking south)



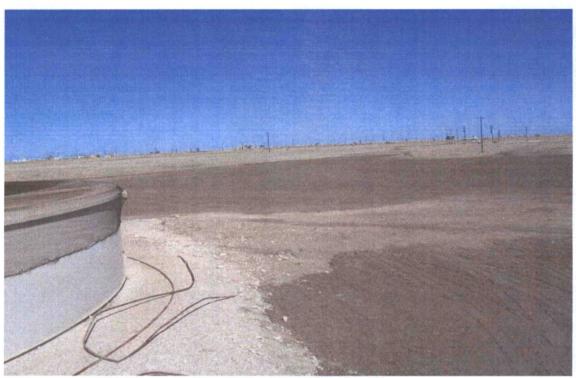
WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (installation of clay liner; looking southeast)



WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (following liner installation; looking southeast)



WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (following liner installation; looking north)



WA Simpson - West & Southeast Historical Area Excavations (following backfill; looking east-southeast)



WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (following backfill; looking north)



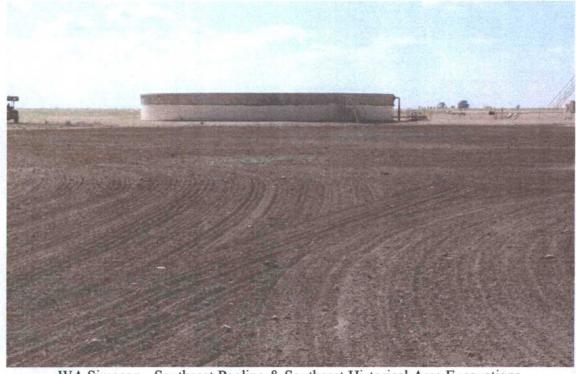
WA Simpson - Advancement of Soil Boring SB-1



WA Simpson - Soil borings SB-1 through SB-3 (following P&A; bore hole locations flagged; looking northwest)



WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (following seeding; looking northwest)



WA Simpson - Southeast Pooling & Southeast Historical Area Excavations (following seeding; looking northwest)

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Description		
VOLUME OF MATERIAL	[]: YARDS _2 : C	SELL# <i>LF</i> :[]
OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HI VIRTUE OF THE EXEMPTION AFI RATION, DEVELOPMENT OR PROTECTION AS A CONDITION TO TICKET, TRANSPORTER REPRESITO TRANSPORTER IS NOW DELITIFIED THE WILL CERTIFY that the abdescribed location, and that it was	ITS AND WARRANTS THAT THE WICONSERVATION AND RECOVERY SEALTH AND SAF. CODES, §361,001, FORDED CONTAMINATED SOILS ADDUCTION OF CRUDE OIL OR NATURE SANDY-MARLEY, INC.'S ACCCEPTATE AND WARRANTS THAT ONLY IVERED BY TRANSPORTER TO GAME OVE Transporter loaded the material	OF THE MATERIALS SHIPPED WITH THIS JOB TICKE WASTE MATERIAL SHIPPED HEREWITH IS MATERIA ACT OF 1976, AS AMENDED FROM TIME TO TIME, 4, et seq., AND REGULATIONS RELATED THERETO, BUND OTHER WASTE ASSOCIATED WITH THE EXPLOURAL GAS OR GEOTHERMAL ENERGY. ANCE OF THE MATERIALS SHIPPED WITH THIS JOY THE MATERIAL DELIVERED BY OPERATOR/SHIPPENDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. **represented by this Transporter Statement at the above thipper. This will certify that no additional materials were to.
FACILTY REPRESENTATIVE	i i	Toroxion
White - (GMI Canary - Shipper Pink -	GMI Gold - Transporter

NO 55089

LEASE OPERATOR/SHIPE	PER/COMPANY LEG	MCY KESEKVES
LEASE NAME	A. SIMISON	
TRANSPORTER COMPAN	Y Makiki	TIME 2 27 AM/PM
DATE	VEHICLE NO. AA	DRIVER NO.
CHARGE TO		
	TYPE OF MATE	RIAL
	OCD	
[] Other Material	[/] Contaminated soil	[] C-117 No
	[] BS&W content	
Description		
VOLUME OF MATERIAL []: YARDS : C	CELL# 4 :[]
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, OU.S.C. §6901, et seq., THE NM HEAVIRTUE OF THE EXEMPTION AFFORATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GITICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIVITIES WILL CERTIFY that the about	S AND WARRANTS THAT THE WOONSERVATION AND RECOVERY ALTH AND SAF. CODES, §361,001, DRDED CONTAMINATED SOILS ADUCTION OF CRUDE OIL OR NATURAL ANDY-MARLEY, INC.'S ACCCEPTANTS AND WARRANTS THAT ONLY FERED BY TRANSPORTER TO GAN OVER Transporter loaded the material andered by the aboved described sterial was delivered without incident	OF THE MATERIALS SHIPPED WITH THIS JOB TICK WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL OF 1976, AS AMENDED FROM TIME TO TIME I, et seq., AND REGULATIONS RELATED THERETO AND OTHER WASTE ASSOCIATED WITH THE EXP URAL GAS OR GEOTHERMAL ENERGY. TANCE OF THE MATERIALS SHIPPED WITH THIS IN IT THE MATERIAL DELIVERED BY OPERATOR/SHIPPI INDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. If represented by this Transporter Statement at the abortioper. This will certify that no additional materials vint.
		waga gay samanii
FACILTY REPRESENTATIVE		# 0.7 kilon_
White - GN	11 Canary - Shipper Pink - 1	- GMI Gold - Transporter

Nº 55203

LEASE OPERATOR/SHIP	PER/COMPANY	LEGALY	R1500	1645
LEASE NAME	WA 5	impsint		
TRANSPORTER COMPA	NY# A-11/1A	rin) Trt11	ME /9 30	AM/PM
DATE 4-7-2011	VEHICLE NO.	12 m 1	DRIVER NO.	
CHARGE TO				
	TYPE O	F MATERIAL		9 a M
	/ /	OCD		
[] Other Material	[] Contaminated	soil [] C-117 No	
	[] BS&W conten	t		
Description Chi	INFSOL			
VOLUME OF MATERIAL I	I LYADDO d	OFIL!		
VOLUME OF MATERIAL	J. TARDS	Z : CELL#_		:[]
AS A CONDITION TO GAND'S OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HEVIRTUE OF THE EXEMPTION AFI RATION, DEVELOPMENT OR PROTECTION OF TICKET, TRANSPORTER REPRESITO TRANSPORTER IS NOW DELIVED THIS WILL CERTIFY that the abdescribed location, and that it was added to this load, and that the management of the statement of the	ITS AND WARRANTS THE CONSERVATION AND RESEATH AND SAF. CODES, FORDED CONTAMINATED DUCTION OF CRUDE OIL GANDY-MARLEY, INC.'S A ENTS AND WARRANTS THE IVERED BY TRANSPORTED OVE Transporter loaded the tendered by the aboved design of the server	AT THE WASTE MECOVERY ACT OF §361,001, et seq., D SOILS AND OTH L OR NATURAL GARACCEPTANCE OF HAT ONLY THE MAER TO GANDY-MAF e material representescribed shipper. T	MATERIAL SHIPPED H 1976, AS AMENDED F AND REGULATIONS IER WASTE ASSOCIA IS OR GEOTHERMAL THE MATERIALS SH ITERIAL DELIVERED E RLEY, INC.'S FACILITY Inted by this Transporte.	REREWITH IS MATERIAL FROM TIME TO TIME, 40 RELATED THERETO, BY ITED WITH THE EXPLO- ENERGY. HIPPED WITH THIS JOB BY OPERATOR/SHIPPER FOR DISPOSAL. **Statement at the above
DRIVER MONUS	rejound			
FACILTY REPRESENTATIVE	/	1644	edu	
White - C	GMI Canary - Shipper			

N2 55205

LEASE OPERATOR/SHIP	PER/COMPANY Legs	ICV RESERVE	er (
LEASE NAME	Simpson		
TRANSPORTER COMPA	NY REMO LAKAS	TIME 7:20	AM/PM
DATE 06-07-11	VEHICLE NO.	DRIVER NO	
CHARGE TO			
	TYPE OF MATE	RIAL	
	OCD		
[] Other Material	[-] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description C 4			
VOLUME OF MATERIAL []: YARDS : C	CELL#	:[]
OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PROALSO AS A CONDITION TO CICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELI THIS WILL CERTIFY that the abdescribed location, and that it was	AMARLEY, INC.'S ACCEPTANCE OF TS AND WARRANTS THAT THE WARRANTS THAT THE WARRANTS THAT THE WARRANTS AND SAF. CODES, §361,001. FORDED CONTAMINATED SOILS ADUCTION OF CRUDE OIL OR NATURENTS AND WARRANTS THAT ONLY VERED BY TRANSPORTER TO GAME OVE Transporter loaded the material dendered by the aboved described sufferial was delivered without incident	VASTE MATERIAL SHIPPED ACT OF 1976, AS AMENDED, et seq., AND REGULATIONS AND OTHER WASTE ASSOCI JRAL GAS OR GEOTHERMAL ANCE OF THE MATERIALS STHE MATERIAL DELIVERED NDY-MARLEY, INC.'S FACILIT represented by this Transporthipper. This will certify that no	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 B RELATED THERETO, BY ATED WITH THE EXPLO-LENERGY. SHIPPED WITH THIS JOB BY OPERATOR/SHIPPER TY FOR DISPOSAL.
DRIVER	La Company of the		
FACILTY REPRESENTATIVE			
White - G	MI Canary - Shipper Pink -	GMI Gold - Transporter	

Nº 55231

LEASE OPERATOR/SI	HIPPER/COMPANY	21 1 1 1 1 2 P	
LEASE NAME			
TRANSPORTER COM	PANY	TIME / 2	AM/PM
DATE (VEHICLE NO.	DRIVER NO	•
CHARGE TO			
	TYPE OF MA	ATERIAL	
	OCD)	
[] Other Material	[] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description	<u></u>		
VOLUME OF MATERIA	AL []: YARDS	: CELL# 6	
VOLUME OF MATERIA	IL[]. TANDO	. UELL#	:[]
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOUR U.S.C. §6901, et seq., THE NAVIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR FALSO AS A CONDITION TICKET, TRANSPORTER REPRESENTED TRANSPORTER IS NOW IN	NDY-MARLEY, INC.'S ACCEPTANC SENTS AND WARRANTS THAT THE CE, CONSERVATION AND RECOVE MELTH AND SAF. CODES, §361 AFFORDED CONTAMINATED SOIL PRODUCTION OF CRUDE OIL OR IT OF GANDY-MARLEY, INC.'S ACCESENTS AND WARRANTS THAT CODELIVERED BY TRANSPORTER TO Be above Transporter loaded the material control of the	HE WASTE MATERIAL SHIPPED HERY ACT OF 1976, AS AMENDED I ,001, et seq., AND REGULATIONS LS AND OTHER WASTE ASSOCIA NATURAL GAS OR GEOTHERMAL EPTANCE OF THE MATERIALS SI DNLY THE MATERIAL DELIVERED I GANDY-MARLEY, INC.'S FACILITY	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 RELATED THERETO, BY ATED WITH THE EXPLO- ENERGY. HIPPED WITH THIS JOE BY OPERATOR/SHIPPER Y FOR DISPOSAL.
described location, and that it v	vas tendered by the aboved describ material was delivered without inc	ed shipper. This will certify that no	additional materials were
FACILTY REPRESENTATIVE			
Whi	te - GMI Canary - Shipper	Pink - GMI Gold - Transporter	

N2 55248

LEASE OPERATOR/SHIPPER/COMPANY LEASE NAME TRANSPORTER COMPANY TIME AM/PM DATE VEHICLE NO. DRIVER NO. CHARGE TO TYPE OF MATERIAL OCD [] Other Material [] Contaminated soil [] C-117 No. [] BS&W content Description AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. \$6901, et seq., THE NM HEALTH AND SAF. CODES, \$361,001, et seq., AND REGULATIONS RELATED THERETO, BY UITTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILITY REPRESENTATIVE White OMIL Canary - Shipper Prix - GMIL Gold - Transporter				
TRANSPORTER COMPANY DATE 6 8 VEHICLE NO. DRIVER NO. CHARGE TO TYPE OF MATERIAL OCD [] Other Material	LEASE OPERATOR/SHIP	PER/COMPANY /	war Kes	
DATE 6 - 6 - 7 S VEHICLE NO. DRIVER NO. CHARGE TO TYPE OF MATERIAL OCD [] Other Material	LEASE NAME	A SIMPSON	1	
TYPE OF MATERIAL OCD [] Other Material	TRANSPORTER COMPAN	MY Just House	in TIME //	C7 AM/PM
TYPE OF MATERIAL OCD [] Other Material	DATE 06- 08- 11	VEHICLE NO. 02	DRIVEF	₹ NO.
OCD [] Other Material	CHARGE TO			
Description SS&W content		TYPE OF MAT	TERIAL	
Description CELL# : [] AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILTY REPRESENTATIVE		OCD		
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AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILTY REPRESENTATIVE		[] BS&W content		
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OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILTY REPRESENTATIVE	VOLUME OF MATERIAL []: YARDS:	CELL#_	:\
FACILTY REPRESENTATIVE	OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PROALSO AS A CONDITION TO CTICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELI' THIS WILL CERTIFY that the ab described location, and that it was it	TS AND WARRANTS THAT THE CONSERVATION AND RECOVER SALTH AND SAF. CODES, §361,00 FORDED CONTAMINATED SOILS DUCTION OF CRUDE OIL OR NATIONAL AND WARRANTS THAT ON VERED BY TRANSPORTER TO GOOVE Transporter loaded the mater tendered by the aboved described	E WASTE MATERIAL SHIP RY ACT OF 1976, AS AMEN 101, et seq., AND REGULAT S AND OTHER WASTE AS ATURAL GAS OR GEOTHE PTANCE OF THE MATERIAL NLY THE MATERIAL DELIVE GANDY-MARLEY, INC.'S FA rial represented by this Trand d shipper. This will certify to	PPED HEREWITH IS MATERIAL NDED FROM TIME TO TIME, 40 TIONS RELATED THERETO, BY SOCIATED WITH THE EXPLORMAL ENERGY. ALS SHIPPED WITH THIS JOB ERED BY OPERATOR/SHIPPER ACILITY FOR DISPOSAL.
	DRIVER	Le"		
White - GMI Canary - Shipper Pink - GMI Gold - Transporter	FACILTY REPRESENTATIVE		11 73 Leve	
	White - G	MI Canary - Shipper Pir	nk - GMI Gold - Transp	porter

N2 55266

LEASE OPERATOR/SHIPPER/COMPANY LEASE NAME TRANSPORTER COMPANY DATE VEHICLE NO. TYPE OF MATERIAL OCD [] Other Material [] Contaminated soil [] C-117 No. [] BS&W content Description AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SCHEMENT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, USC. \$6901, et seq., TAND MENDED FROM TIME TO TIME, WARTION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR BEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARILEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THE EXPLERATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR BEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARILEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THE SALTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL SHIPPED WITH THE SALTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPITO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARILEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we addied to this load, and that the material was delivered without incident. PACILITY REPRESENTATIVE				
TRANSPORTER COMPANY VEHICLE NO. DRIVER NO. CHARGE TO TYPE OF MATERIAL OCD [] Other Material [] Contaminated soil [] C-117 No. [] BS&W content Description VOLUME OF MATERIAL []: YARDS : CELL# : [] AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SCAPE, SOIL, S. 6, 893, 1001, et seq., AND REGULATIONS RELATED THERETO, VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLANTION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THE SAPICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIALS SHIPPED WITH THE SAPICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIALS SHIPPED WITH THIS JUTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIALS SHIPPED WITH THIS JUTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIALS SHIPPED WITH THIS JUTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPITO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the abote described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident.	LEASE OPERATOR/SH	IPPER/COMPANY	GACY KLS	z k Ma S
CHARGE TO TYPE OF MATERIAL OCD [] Other Material	LEASE NAME	A SIMILSON		
TYPE OF MATERIAL OCD [] Other Material	TRANSPORTER COMP	ANY J + J	TIME 8:3/	AM/PM
TYPE OF MATERIAL OCD [] Other Material	DATE (69 - 1	VEHICLE NO. 12	DRIVER	vo.
OCD [] Other Material	CHARGE TO			
[] Other Material [] Contaminated soil [] C-117 No		TYPE OF MATE	RIAL	
Description **OLUME OF MATERIAL** []: YARDS ** : CELL# **: [] **AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK. OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SHIPPED HERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLRATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. **ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JUTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPITO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. **THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident. **DRIVER**		OCD		
Description WOLUME OF MATERIAL []: YARDS: CELL#: [] AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SHIPPED HEREWITH IS MATERIAL USE. C. \$6901, et seq., THE NM HEALTH AND SAF. CODES, \$361,001, et seq., AND REGULATIONS RELATED THERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLIPATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JUSTICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPITO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident.	[] Other Material	[🗸] Contaminated soil	[] C-117 No	
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SHIPPED HEREWITH IS MATERIAL SHOPPED HEREWITH IS MATERIAL SHOPPED HEREWITH IS MATERIAL SHOPPED HEREWITH IS MATERIAL SHOPPED HEREWITH IS MATERIAL OF THE SEQ., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLIPATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JUBIC TO TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPITO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident.		[] BS&W content		
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SCORE, \$6901, et seq., THE NM HEALTH AND SAF, CODES, \$361,001, et seq., AND REGULATIONS RELATED THERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLIPATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPI TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident. DRIVER	Description			
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICK OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SCORE, \$6901, et seq., THE NM HEALTH AND SAF, CODES, \$361,001, et seq., AND REGULATIONS RELATED THERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLIPATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPI TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident. DRIVER				
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OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, WIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLRATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JUTCHER, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPING TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials we added to this load, and that the material was delivered without incident. DRIVER	VOLUME OF MATERIA	L[]: YARDS 20 : C	ELL# 4.F	: []
	OPERATOR/SHIPPER REPRES EXEMPT FROM THE RESOURCH U.S.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION ARATION, DEVELOPMENT OR PALSO AS A CONDITION TO TICKET, TRANSPORTER REPRITO TRANSPORTER IS NOW DISTRICT OF THIS WILL CERTIFY that the described location, and that it was added to this load, and that the	ENTS AND WARRANTS THAT THE WEE, CONSERVATION AND RECOVERY A HEALTH AND SAF. CODES, §361,001, AFFORDED CONTAMINATED SOILS AIRODUCTION OF CRUDE OIL OR NATURE OF COMMENT OF CRUDE OIL OR NATURE OF COMMENT OF CRUDE OIL OF COMMENT OF CRUDE OIL OF COMMENT OF CRUDE OIL OF COMMENT OF COMMENT OF CRUDE OIL OF COMMENT OF CRUDE OIL OF COMMENT OF CRUDE OIL OF COMMENT OF COMMENT OF CRUDE OF COMMENT OF COMMEN	ASTE MATERIAL SHIPPE ACT OF 1976, AS AMEND et seq., AND REGULATIO ND OTHER WASTE ASSO JRAL GAS OR GEOTHERN ANCE OF THE MATERIAL THE MATERIAL DELIVERI NDY-MARLEY, INC.'S FACI represented by this Transp hipper. This will certify that	ED HEREWITH IS MATERIA ED FROM TIME TO TIME, 4 INS RELATED THERETO, B DCIATED WITH THE EXPLO MAL ENERGY. S SHIPPED WITH THIS JO ED BY OPERATOR/SHIPPE ILITY FOR DISPOSAL.
ACILTY REPRESENTATIVE	UNIVER 10			
	FACILTY REPRESENTATIVE	1	73 20 5	
White - GMI Canary - Shipper Pjfk - GMI Gold - Transporter				2017년 2017년 대학교 대학교 전 18 18 18 18 18 18 18 18 18 18 18 18 18

N2 55307

LEASE OPERATOR/SHIP	PER/COMPANY	Tunni	., 12.	retore?
LEASE NAME	A 5100	66.		** ** ** ** ** ** ** ** ** ** ** ** **
TRANSPORTER COMPA	1 Z F C YN	Ī	IME .*/	S AM/PM
DATE (0-16-11	VEHICLE NO.	12	DRIVER N	10.
CHARGE TO				
	TYPE C	F MATERIAL		
[] Other Material Description 6	[] Contaminate] C-117 No	
VOLUME OF MATERIAL]: YARDS _2_0	: CELL#	6	:[]
AS A CONDITION TO GANDY OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PRO ALSO AS A CONDITION TO C TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELI	ITS AND WARRANTS THE CONSERVATION AND REALTH AND SAF. CODES FORDED CONTAMINATE DUCTION OF CRUDE OF CRU	HAT THE WASTE RECOVERY ACT OF S, §361,001, et seq ED SOILS AND OT VILL OR NATURAL GOTTHAT ONLY THE METER TO GANDY-MA	MATERIAL SHIPPE 1976, AS AMENDE 1, AND REGULATIO HER WASTE ASSO AS OR GEOTHERN OF THE MATERIALS MATERIAL DELIVERE ARLEY, INC.'S FACIL	D HEREWITH IS MATERIA ED FROM TIME TO TIME, 4 INS RELATED THERETO, BUCIATED WITH THE EXPLOMAL ENERGY. S SHIPPED WITH THIS JOSED BY OPERATOR/SHIPPES LITY FOR DISPOSAL.
described location, and that it was added to this load, and that the ma	tendered by the aboved of	described shipper.		
FACILTY REPRESENTATIVE				
White - G	GMI Canary - Shipper	Pink - GMI	Gold - Transporte	

Nº 55311

LEASE OPERATOR/SHIPPER/COMPANY			
LEASE NAME			
TRANSPORTER COMPAN	1 11 /	TIME OF IC	AM/PM
DATE (/ - I (- II	VEHICLE NO. 💍	DRIVER NO	•
CHARGE TO			
	TYPE OF MAT	ERIAL	
	OCD		,
[] Other Material	[] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description C C			
VOLUME OF MATERIAL []: YARDS:	CELL#_ LF	:[]
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident.			
DRIVER			
FACILTY REPRESENTATIVE			
White - GMI	Canary - Shipper Pin	k - GMI Gold - Transporter	

N2 55404

LEASE OPERATOR/SHIPPER/COMPANY LEGACY RESEAVES		
LEASE NAME W.		
TRANSPORTER COMPAN	Y ALTERIAL TIME 2:19 AM/PM	
DATE 06-13-11	VEHICLE NO. M = 525 DRIVER NO.	
CHARGE TO		
	TYPE OF MATERIAL	
	OCD	
[] Other Material	[] Contaminated soil [] C-117 No.	
	[] BS&W content	
Description C		
VOLUME OF MATERIAL []: YARDS 20 : CELL# 45 :[]	
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, OU.S.C. §6901, et seq., THE NM HEAVIRTUE OF THE EXEMPTION AFFORATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GATICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIVITHIS WILL CERTIFY that the about the sequence of the control of	MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, S AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 ALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY DRDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB NTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER ERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. WE Transporter loaded the material represented by this Transporter Statement at the above andered by the aboved described shipper. This will certify that no additional materials were erial was delivered without incident.	
FACILTY REPRESENTATIVE	y Triton	
White - GM	ll Canary - Shipper Pink - GMI Gold - Transporter	

N2 55414

LEASE OPERATOR/SHI	PPER/COMPANY	ECACY RESERV	43
LEASE NAME	N.A SIMPS	50N /	
TRANSPORTER COMP	ANY HOLOOF	A) TIME 5:13	AM/PM
DATE 06 - /3	VEHICLE NO. ()	DRIVER NO.	
CHARGE TO			
	TYPE OF N	IATERIAL	
	ОС	D	
[] Other Material	[/] Contaminated so	il [] C-117 No	
	[] BS&W content _		
Description			
VOLUME OF MATERIAL	I 1: YARDS 20	· CFLL# \= \frac{\beta}{2}	:[]
OPERATOR/SHIPPER REPRESE EXEMPT FROM THE RESOURC U.S.C. §6901, et seq., THE NM	ENTS AND WARRANTS THAT E, CONSERVATION AND RECO HEALTH AND SAF. CODES, §36	ICE OF THE MATERIALS SHIPPED IN THE WASTE MATERIAL SHIPPED HE VERY ACT OF 1976, AS AMENDED F 11,001, et seq., AND REGULATIONS DILS AND OTHER WASTE ASSOCIA	IEREWITH IS MATERIA FROM TIME TO TIME, 4 RELATED THERETO, B
		R NATURAL GAS OR GEOTHERMAL	
TICKET, TRANSPORTER REPRE	SENTS AND WARRANTS THAT	CEPTANCE OF THE MATERIALS SHOULY THE MATERIAL DELIVERED E O GANDY-MARLEY, INC.'S FACILITY	BY OPERATOR/SHIPPER
	as tendered by the aboved descri	aterial represented by this Transporte ibed shipper. This will certify that no acident.	
DRIVER			
FACILTY REPRESENTATIVE		O Torton	
White	- GMI Canary - Shipper	Pink - GMI Gold - Transporter	

N2 55459

LEASE OPERATOR/SHIPPER/COMPANY LEGACY KESERVES
LEASE NAME WA SIMPSON
TRANSPORTER COMPANY HOLLING TIME 2:05 AM/PM
DATE 06 - /4 - // VEHICLE NO. 005 DRIVER NO.
CHARGE TO
TYPE OF MATERIAL
OCD
[] Other Material [] Contaminated soil [] C-117 No
[] BS&W content
Description
VOLUME OF MATERIAL []: YARDS : CELL# : []
AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOE TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER
FACILTY REPRESENTATIVE To the second
White - GMI Canary - Shipper Pink - GMI Gold - Transporter

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GANDY-MARLEY, INC.
P. O. Box 1658
Roswell, NM 88202
Office (575) 347-0434
Fax (575) 347-0435

Nº 55465

LEASE OPERATOR/SH	HIPPER/COMPANY LE	GACY KESEKVI	- C
LEASE NAME	U.A. SIMPS	111	
TRANSPORTER COM	PANY D # M	TIME 3:33	AM/PM
DATE (16-74 -1	VEHICLE NO. D -	DRIVER NO).
CHARGE TO			
	TYPE OF MA	ATERIAL	
	OCE)	
[] Other Material	[/] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description			
VOLUME OF MATERIA	L[]: YARDS 20	: CELL# 4.F	. 1 1
	NDY-MARLEY, INC.'S ACCEPTANC		
	SENTS AND WARRANTS THAT THE CE, CONSERVATION AND RECOVE		
U.S.C. §6901, et seq., THE NN	HEALTH AND SAF. CODES, §361 AFFORDED CONTAMINATED SOIL	,001, et seq., AND REGULATIONS	S RELATED THERETO, B
	PRODUCTION OF CRUDE OIL OR		
ALSO AS A CONDITION T	O GANDY-MARLEY, INC.'S ACCO	EPTANCE OF THE MATERIALS !	SHIPPED WITH THIS JOI
TICKET, TRANSPORTER REPR	ESENTS AND WARRANTS THAT C	ONLY THE MATERIAL DELIVERED	BY OPERATOR/SHIPPE
TO THANSPORTER IS NOW D	ELIVERED BY TRANSPORTER TO	GANUT-MARLET, INC. 5 FACILI	IT FOR DISPOSAL.
	e above Transporter loaded the mat vas tendered by the aboved describ		
	material was delivered without inc		
DRIVER	a greeke		<u></u>
FACILTY REPRESENTATIVE		9 Tollor	
Whi	te - GMI Canary - Shipper	Pink - GMI Gold - Transporter	
			Superior Printing Service, In

NI 55470

LEASE OPERATOR/SH	IIPPER/COMPANY LE	GACY KESE	AVES
LEASE NAME	J. A. SINITSON		
TRANSPORTER COMP	PANY ALBERTO	TIME 🦽	OS AM/PM
DATE (6-/4 -/	/ VEHICLE NO. O/	DRIVI	ER NO.
CHARGE TO			
	TYPE OF MA	TERIAL	
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 No	0
	[] BS&W content		
Description			
VOLUME OF MATERIA	L[]: YARDS _20	CELL# LF	:[]
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOURGUS.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR FALSO AS A CONDITION TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DEVELOPMENT OF THIS WILL CERTIFY that the described location, and that the added to this load, and that the	NDY-MARLEY, INC.'S ACCEPTANCE SENTS AND WARRANTS THAT THE CE, CONSERVATION AND RECOVE IN HEALTH AND SAF. CODES, §361, AFFORDED CONTAMINATED SOIL PRODUCTION OF CRUDE OIL OR NOT GRANDY-MARLEY, INC.'S ACCEPTESENTS AND WARRANTS THAT OF COMPANY THAT OF COMPANY THAN SPORTER TO BE above Transporter loaded the material was delivered without incident than the company of the showed described material was delivered without incident.	E WASTE MATERIAL SHRY ACT OF 1976, AS AN 001, et seq., AND REGUIS AND OTHER WASTE NATURAL GAS OR GEOT EPTANCE OF THE MATERIAL DEL GANDY-MARLEY, INC.'S crial represented by this The Shipper. This will certif	HIPPED HEREWITH IS MATER MENDED FROM TIME TO TIME, LATIONS RELATED THERETO, ASSOCIATED WITH THE EXPI HERMAL ENERGY. ERIALS SHIPPED WITH THIS J IVERED BY OPERATOR/SHIPP FACILITY FOR DISPOSAL. Transporter Statement at the abo
DRIVER / Chy y / 2		~**ayang	
FACILTY REPRESENTATIVE		y 7	
Whit	te - GMI Canary - Shipper F	ink - GMI Gold - Tra	ansporter

NS 55471

LEASE OPERATOR/SH	IPPER/COMPANY LEG	ACY KELERVE	ion
LEASE NAME	A. SIMPSON		
TRANSPORTER COMP	ANY J J J	TIME 5./2	AM/PM
DATE 06-14 -	// VEHICLE NO. /2	DRIVER NO	0.
CHARGE TO			
	TYPE OF MATE	RIAL	
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description Section Se	With and the second sec		
VOLUME OF MATERIA	/ 1 vano = -	SELL# / /*	
VOLUME OF MATERIAL	L[]: YARDS <u>20</u> : (CELL# LF	_:[_]
OPERATOR/SHIPPER REPRES EXEMPT FROM THE RESOURC U.S.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION A RATION, DEVELOPMENT OR PLACE ALSO AS A CONDITION TO TICKET, TRANSPORTER REPRE	IDY-MARLEY, INC.'S ACCEPTANCE OF ENTS AND WARRANTS THAT THE NEW CONSERVATION AND RECOVERY HEALTH AND SAF. CODES, §361,001 AFFORDED CONTAMINATED SOILS ARODUCTION OF CRUDE OIL OR NATED GANDY-MARLEY, INC.'S ACCEPTESENTS AND WARRANTS THAT ONLY ELIVERED BY TRANSPORTER TO GA	VASTE MATERIAL SHIPPED ACT OF 1976, AS AMENDED , et seq., AND REGULATION AND OTHER WASTE ASSOC URAL GAS OR GEOTHERMA ANCE OF THE MATERIALS / THE MATERIAL DELIVERED	HEREWITH IS MATERIAL OFROM TIME TO TIME, 40 IS RELATED THERETO, BY CIATED WITH THE EXPLO AL ENERGY. SHIPPED WITH THIS JOE OF BY OPERATOR/SHIPPER
described location, and that it w	above Transporter loaded the material as tendered by the aboved described smaterial was delivered without incider	hipper. This will certify that n	
FACILTY REPRESENTATIVE	7	77 77	
White	- GMI Canary - Shipper Pink	GMI Gold - Transporter	

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LEASE OPERATOR/SHIP	PER/COMPANY	LEGAL	Y KESEKI	7£3
LEASE NAME	A SINIE	SUN		
TRANSPORTER COMPAN	YCHA MAK	Tible Z. Ti	ME 9:17	AM/PM
DATE 66-15-11	VEHICLE NO.	2	DRIVER NO).
CHARGE TO				
		MATERIAL CD		
[] Other Material	[] Contaminated s] C-117 No	
Description	managara da Ma			
VOLUME OF MATERIAL [1: YARDS 🚑 🗸	: CELL#	LE	:[]:
AS A CONDITION TO GANDY- OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, O U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF	S AND WARRANTS THAT CONSERVATION AND REC ALTH AND SAF. CODES, § ORDED CONTAMINATED S	THE WASTE M OVERY ACT OF 361,001, et seq., SOILS AND OTH	IATERIAL SHIPPED 1976, AS AMENDED AND REGULATIONS ER WASTE ASSOCI	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 S RELATED THERETO, BY ATED WITH THE EXPLO-
ALSO AS A CONDITION TO G TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIV	ANDY-MARLEY, INC.'S AC	CCCEPTANCE OF	THE MATERIALS S	SHIPPED WITH THIS JOB BY OPERATOR/SHIPPER
THIS WILL CERTIFY that the abo described location, and that it was to added to this load, and that the mat	endered by the aboved des	cribed shipper. 7		
DRIVER	win			_
FACILTY REPRESENTATIVE	1_2	17:1	2°4	
White - GM	ИI Canary - Shipper	Pink - GMI	Gold - Transporter	

NO 55483

LEASE OPERATOR/SHIP	PER/COMPANY	LE (-/)	Y KESERVI	£3
LEASE NAME	. A Sikir	SUM		
TRANSPORTER COMPAN	MY PALLANA	E.	TIME 12.21	AM/PM
DATE 06-15-11	VEHICLE NO.	01	DRIVER NO	
CHARGE TO				
	TYPE O	F MATERIA	AL	
		OCD		
[] Other Material	[] Contaminated	d soil	[] C-117 No	
	[] BS&W conter			
Description				
			-	
VOLUME OF MATERIAL []: YARDS 🔍 🔾	: CEI	_L#box for	:[]
AS A CONDITION TO GANDY OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFRRATION, DEVELOPMENT OR PROALSO AS A CONDITION TO CONTICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIGIBLE OF THIS WILL CERTIFY that the abstrated described location, and that it was added to this load, and that the magnitude of the control	TS AND WARRANTS THE CONSERVATION AND RESERVATION AND RESERVATION AND RESERVATION AND RESERVATION OF CRUDE OF CR	HAT THE WAS ECOVERY ACT., §361,001, et D SOILS AND L OR NATURAL ACCCEPTANCE THAT ONLY THER TO GANDY THER TO GANDY THE Material represented shipped shi	TE MATERIAL SHIPPED TOF 1976, AS AMENDED Seq., AND REGULATIONS OTHER WASTE ASSOCIAL GAS OR GEOTHERMAL DE OF THE MATERIALS SE MATERIAL DELIVERED AMERICAL OF THE MATERIAL OF THE MARLEY, INC.'S FACILITY OF THE MATERIAL OF THE MARLEY OF THE MARLEY OF THE MARLEY OF THE MATERIAL OF THE MARLEY OF THE M	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 B RELATED THERETO, BY ATED WITH THE EXPLO-LENERGY. SHIPPED WITH THIS JOB BY OPERATOR/SHIPPER TY FOR DISPOSAL. er Statement at the above
DRIVER 11/0/034	194/7/Bus			
FACILTY REPRESENTATIVE		The second		_
White - G	MI Canary - Shipper	Pink - GMI	Gold - Transporter	

BACK HOLL CLAY

Nº 55491

Superior Printing Service, Inc.

LEASE OPERATOR/SHIP	PER/COMPANY LEGA	ALY ALBERTE	5	
LEASE NAME 1.4).	A SIMPSON			
TRANSPORTER COMPAN	IY HOLGUIN	TIME 3:07	AM/PM	
DATE 06-15 -//	VEHICLE NO. 005	DRIVER NO.		
CHARGE TO				
[] Other Material	TYPE OF MATE OCD [] Contaminated soil [] BS&W content	[] C-117 No		
Description CL				
VOLUME OF MATERIAL []: YARDS 20 : C	ELL# L.F :		
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF	-MARLEY, INC.'S ACCEPTANCE OF IS AND WARRANTS THAT THE W CONSERVATION AND RECOVERY A ALTH AND SAF. CODES, §361,001, ORDED CONTAMINATED SOILS AI DUCTION OF CRUDE OIL OR NATU	ASTE MATERIAL SHIPPED HI ACT OF 1976, AS AMENDED F et seq., AND REGULATIONS F ND OTHER WASTE ASSOCIAT	EREWITH IS MATERIAL ROM TIME TO TIME, 40 RELATED THERETO, BY TED WITH THE EXPLO-	
ALSO AS A CONDITION TO G TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIV		THE MATERIAL DELIVERED B	Y OPERATOR/SHIPPER	
THIS WILL CERTIFY that the abo described location, and that it was t added to this load, and that the ma		nipper. This will certify that no a		
DRIVER Line) 11				
FACILTY REPRESENTATIVE				
White - GI	VII Canary - Shipper Pink - (GMI Gold - Transporter		

BACK KAUL-CLAY-

P. O. Box 1658
Roswell, NM 88202
Office (575) 347-0434
Fax (575) 347-0435

55498

LEASE OPERATOR/SHIPP	ER/COMPANY L	EGALY	KESERVE	. 5
LEASE NAME (A).	A SINK	CH		
TRANSPORTER COMPAN	Housen	TIM	E 8,45	AM/PM
DATE (6-16-11	VEHICLE NO.	3	DRIVER NO	
CHARGE TO				
	TYPE OF N	MATERIAL		
	00	D		
[] Other Material	[] Contaminated so	il []	C-117 No	
	[] BS&W content _			
Description				
VOLUME OF MATERIAL []: YARDS _ 20	_: CELL#_	LF	:[]
AS A CONDITION TO GANDY-I OPERATOR/SHIPPER REPRESENTS EXEMPT FROM THE RESOURCE, C U.S.C. §6901, et seq., THE NM HEA VIRTUE OF THE EXEMPTION AFFOR RATION, DEVELOPMENT OR PROD ALSO AS A CONDITION TO GA TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIVITY THIS WILL CERTIFY that the abord described location, and that it was te added to this load, and that the mate	S AND WARRANTS THAT ONSERVATION AND RECOLUTH AND SAF. CODES, §36 PRODED CONTAMINATED SO UCTION OF CRUDE OIL OF INDY-MARLEY, INC.'S ACCITS AND WARRANTS THAT ERED BY TRANSPORTER TO Transporter loaded the modered by the aboved descriptions.	THE WASTE MAT VERY ACT OF 19 61,001, et seq., Al DILS AND OTHER R NATURAL GAS CCEPTANCE OF 1 ONLY THE MATE TO GANDY-MARL aterial represented tibed shipper. This	TERIAL SHIPPED IN TERIAL SHIPPED IN THE MASTE ASSOCIATE MATERIALS SERIAL DELIVERED EY, INC.'S FACILITY of this Transported by this Transported to the materials of the materials	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 RELATED THERETO, BY ATED WITH THE EXPLO-LENERGY. HIPPED WITH THIS JOB BY OPERATOR/SHIPPER Y FOR DISPOSAL. er Statement at the above
DRIVER /		V 3		_
FACILTY REPRESENTATIVE		y 13:07		_
White - GM	Canary - Shipper	Pink - GMI	Gold - Transporter	

Superior Printing Service -

NO 55499

LEASE OPERATOR/SHIPP	ER/COMPANY LEGACY KENERVES
LEASE NAME 1	A. SIMPSON
TRANSPORTER COMPAN	Y Jose House TIME 8:55 AMIPM
DATE 06-16 -11	VEHICLE NO. O 2 DRIVER NO.
CHARGE TO	
	TYPE OF MATERIAL
	OCD
[] Other Material	[/] Contaminated soil [] C-117 No.
	[] BS&W content
Description	
]: YARDS
AS A CONDITION TO GANDY- OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, O U.S.C. §6901, et seq., THE NM HEA VIRTUE OF THE EXEMPTION AFFO RATION, DEVELOPMENT OR PROD ALSO AS A CONDITION TO GA TICKET, TRANSPORTER REPRESENT TO TRANSPORTER IS NOW DELIVI THIS WILL CERTIFY that the about	MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SHIPPED HERE TO TIME AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO PROBED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLICATION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS WITS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIP ERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. WE Transporter loaded the material represented by this Transporter Statement at the authorized by the aboved described shipper. This will certify that no additional materials is the signer of the shipper.
AS A CONDITION TO GANDY-OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, OU.S.C. §6901, et seq., THE NM HEAVIRTUE OF THE EXEMPTION AFFORATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GATICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIVIOUS THIS WILL CERTIFY that the about described location, and that it was telephological and that the material added to this load, and that the material control of the sequence of	MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL SHIPPED HERE TO TIME AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO PROBED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLICATION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS WITS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIP ERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. WE Transporter loaded the material represented by this Transporter Statement at the authorized by the aboved described shipper. This will certify that no additional materials is the signer of the shipper.

N2 55629

	property and the second of
LEASE OPERATOR/SH	IPPER/COMPANY LEGICY ASSERVES
LEASE NAME	J. A STATES OF THE
TRANSPORTER COMP	PANY Aller TIME 2 27 AM/PM
DATE / / / /	VEHICLE NO. A) 525 DRIVER NO.
CHARGE TO	
	TYPE OF MATERIAL
	OCD
[] Other Material	[] Contaminated soil [] C-117 No.
	[] BS&W content
Description	
•	
VOLUME OF MATERIA	L[]: YARDS: CELL#:[]
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOURGUS.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR FALSO AS A CONDITION TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DETHIS WILL CERTIFY that the described location, and that it were second to the control of the con	NDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, SENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL DE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 I HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLOPRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. O GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB ESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER ELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. Above Transporter loaded the material represented by this Transporter Statement at the above as tendered by the aboved described shipper. This will certify that no additional materials were material was delivered without incident.
DRIVER Mass After	
FACILTY REPRESENTATIVE	
Whit	e - GMI Canary - Shipper Pink - GMI Gold - Transporter

Nº 55639

LEASE OPERATOR/SH	IPPER/COMPANY LEG	MCY KESEKVES
LEASE NAME 10	A Sinrson	
TRANSPORTER COMP	PANY HOLGUIS	TIME //:35 AM/PM
DATE (6 - 20 -	VEHICLE NO. 005	DRIVER NO.
CHARGE TO		
	TYPE OF MATE	RIAL
	OCD	
[] Other Material	[/] Contaminated soil	[] C-117 No
	[] BS&W content	
Description		
VOLUME OF MATERIA	L[]: YARDS 20 : C	CELL# 4 :[]
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOURCE U.S.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR PALSO AS A CONDITION TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DEVELOPMENT OF THIS WILL CERTIFY that the described location, and that it were recommended to the second of the se	SENTS AND WARRANTS THAT THE WOCE, CONSERVATION AND RECOVERY AT HEALTH AND SAF. CODES, §361,001, AFFORDED CONTAMINATED SOILS AT PRODUCTION OF CRUDE OIL OR NATURE OF GANDY-MARLEY, INC.'S ACCCEPTATE ESENTS AND WARRANTS THAT ONLY ELIVERED BY TRANSPORTER TO GAND Above Transporter loaded the material of the contamination of the	OF THE MATERIALS SHIPPED WITH THIS JOB TICK WASTE MATERIAL SHIPPED HEREWITH IS MATERIACT OF 1976, AS AMENDED FROM TIME TO TIME, et seq., AND REGULATIONS RELATED THERETO, AND OTHER WASTE ASSOCIATED WITH THE EXPLURAL GAS OR GEOTHERMAL ENERGY. TANCE OF THE MATERIALS SHIPPED WITH THIS JUY THE MATERIAL DELIVERED BY OPERATOR/SHIPP NDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. I represented by this Transporter Statement at the about the shipper. This will certify that no additional materials went.
FACILTY REPRESENTATIVE	<u> </u>	Total
White	e - GMI Canary - Shipper Pink - I	GMI Gold - Transporter

Francisco Stry

55646 Nº.

LEASE OPERATOR/SI	HIPPER/COMPANY	V KEJLIVES III
LEASE NAME	LA SIMPSON	
TRANSPORTER COM	PANY AND THE	TIME 3 33 AM/PM
DATE () ()	// VEHICLE NO. A) . 525	DRIVER NO.
CHARGE TO		
	TYPE OF MATERIA	L
	OCD	
[] Other Material	[] Contaminated soil	[] C-117 No
	[] BS&W content	
Description		
VOLUME OF MATERIA	AL[]: YARDS 20 : CELL	# 45 : 1 1
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOUR U.S.C. §6901, et seq., THE NAVIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR FALSO AS A CONDITION TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW IN THIS WILL CERTIFY that the described location, and that it is	SENTS AND WARRANTS THAT THE WASTINGE, CONSERVATION AND RECOVERY ACT OF MEALTH AND SAF. CODES, §361,001, et so AFFORDED CONTAMINATED SOILS AND OPRODUCTION OF CRUDE OIL OR NATURAL TO GANDY-MARLEY, INC.'S ACCCEPTANCE RESENTS AND WARRANTS THAT ONLY THE DELIVERED BY TRANSPORTER TO GANDY-ME above Transporter loaded the material represence.	OF THE MATERIALS SHIPPED WITH THIS JOE MATERIAL DELIVERED BY OPERATOR/SHIPPER
FACILTY REPRESENTATIVE	7	7
Whi		The state of the s

Nº 55758

ELACE OF ENATORIOR	PPER/COMPANY	MEY KESEN	V & 3
LEASE NAME	4A SIMPSON	*	
TRANSPORTER COMPA	NY P. L.	TIME / 🤄 :	/ 9 (AM/PM
DATE 06-21-11	VEHICLE NO. O/	DRIVER	NO.
CHARGE TO			
	TYPE OF MATE	RIAL	
	OCD		
] Other Material	[] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description			
OLUME OF MATERIAL	[]: YARDS : 0	CELL#_ Low F	:[]
DPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE U.S.C. §6901, et seq., THE NM HOURTURE OF THE EXEMPTION AFRATION, DEVELOPMENT OR PROJECT OF TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELETHIS WILL CERTIFY that the all described location, and that it was	NY-MARLEY, INC.'S ACCEPTANCE ONTS AND WARRANTS THAT THE NAME OF TH	NASTE MATERIAL SHIPP ACT OF 1976, AS AMENIA, et seq., AND REGULATION OTHER WASTE ASSURAL GAS OR GEOTHER THE MATERIAL DELIVER NDY-MARLEY, INC.'S FACTOR OF This will certify the second of the second o	PED HEREWITH IS MATERIAL DED FROM TIME TO TIME, 40 ONS RELATED THERETO, BY GOCIATED WITH THE EXPLORMAL ENERGY. LS SHIPPED WITH THIS JOB RED BY OPERATOR/SHIPPER CILITY FOR DISPOSAL. Sporter Statement at the above

Nº 55763

LEASE OPERATOR/SHIP	PER/COMPANY	EGALY X	PELENVE	3
LEASE NAME 100	. A. Sinys			
TRANSPORTER COMPA	M D 4 W	TIME	11:51	AM/PM
DATE 06-21-11	VEHICLE NO. 🖔 -		DRIVER NO	
CHARGE TO				
	TYPE OF M	ATERIAL		
	oci	D		
[] Other Material	[/] Contaminated soil	1 []0	-117 No	
	[] BS&W content			
Description				
VOLUME OF MATERIAL	1. VADDS	· CELL# /	6	:[]
VOEOWE OF WATERIAL	J. TARIDO	OLLL#	Nº - 5	-•1 J
AS A CONDITION TO GANDY OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFRATION, DEVELOPMENT OR PRODUCE OF THE SET OF TRANSPORTER REPRESENT OF TRANSPORTER IS NOW DELICATION WILL CERTIFY that the abstraction described location, and that it was added to this load, and that the magnitude of the second control of t	TS AND WARRANTS THAT TO CONSERVATION AND RECOVER ALTH AND SAF. CODES, §361 FORDED CONTAMINATED SOLUCTION OF CRUDE OIL OR EARLY INC.'S ACCOUNTS AND WARRANTS THAT OVERED BY TRANSPORTER TO COVE Transporter loaded the matendered by the aboved described in the second second contamination.	THE WASTE MATE //ERY ACT OF 1976 1,001, et seq., AND OTHER NATURAL GAS OF THE ONLY THE MATER OF GANDY-MARLEY sterial represented bed shipper. This was a serial represented by the seria	ERIAL SHIPPED I S, AS AMENDED D REGULATIONS WASTE ASSOCIA R GEOTHERMAL IE MATERIALS S HAL DELIVERED Y, INC.'S FACILIT by this Transporte	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 B RELATED THERETO, BY ATED WITH THE EXPLO-LENERGY. SHIPPED WITH THIS JOB BY OPERATOR/SHIPPER Y FOR DISPOSAL. er Statement at the above
DRIVER	Cuch			
FACILTY REPRESENTATIVE		a reste		
White - G	MI Canary - Shipper	Pink - GMI	Gold - Transporter	

Nº 55782

LEASE OPERATOR/SHIP	PER/COMPANY (EGACY KI	SKKVKS
LEASE NAME	A Since	64	
TRANSPORTER COMPAN	W tall	TIME //	AM/PM
DATE _ (/ /	VEHICLE NO.	DRIVE	R NO.
CHARGE TO			
	TYPE OF MAT	ERIAL	2.7
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 No.	
	[] BS&W content	Description of the second seco	
Description			
VOLUME OF MATERIAL [1. VARDO	CELL# 1 200	.,
VOLUME OF MATERIAL [J. TANDS	GELL#	
OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PROALSO AS A CONDITION TO CICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELI	CONSERVATION AND RECOVER ALTH AND SAF. CODES, §361,00 FORDED CONTAMINATED SOILS DUCTION OF CRUDE OIL OR NATIONAL AND WARRANTS THAT ON VERED BY TRANSPORTER TO GOVE Transporter loaded the mater tendered by the aboved described	WASTE MATERIAL SHIP OF ACT OF 1976, AS AME OF AND OTHER WASTE ACTURAL GAS OR GEOTH PTANCE OF THE MATER LY THE MATERIAL DELIVERANCY-MARLEY, INC.'S FOR ITS AND	PPED HEREWITH IS MATERIA ENDED FROM TIME TO TIME, 40 ATIONS RELATED THERETO, BY SSOCIATED WITH THE EXPLO ERMAL ENERGY. HALS SHIPPED WITH THIS JOE FERED BY OPERATOR/SHIPPER FACILITY FOR DISPOSAL.
	iteriai was delivered without incide	ent.	
DRIVER MONSE FA		ent.	
DRIVER MONSK TA		g Zo Tool	

55783 NC

LEASE OPERATOR/SHIP	PER/COMPANY	272 Ar	Decree	
LEASE NAME		#G-ACY	KLSERV	
	V A PIAIR		- 11	AM/PM
TRANSPORTER COMPAN		F. TIME		
DATE 06-22-11	VEHICLE NO. 2		DRIVER NO).
CHARGE TO				
	TYPE OF N	IATERIAL		
	oc	D		
[] Other Material	[/] Contaminated soi	i [](C-117 No	
	[] BS&W content _			
Description				
VOLUME OF MATERIAL I	1. VARDO TA	· OFIL#	g and a second	
VOLUME OF MATERIAL [J: TARDS	: GELL#	enos: /	_:[]
AS A CONDITION TO GANDY OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PROBABILITY OF ALSO AS A CONDITION TO G	S AND WARRANTS THAT TO CONSERVATION AND RECOVALTH AND SAF. CODES, §36 ORDED CONTAMINATED SO DUCTION OF CRUDE OIL OF	THE WASTE MATE VERY ACT OF 197 1,001, et seq., AN DILS AND OTHER R NATURAL GAS C	ERIAL SHIPPED 6, AS AMENDED ID REGULATIONS WASTE ASSOCI DR GEOTHERMA	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 S RELATED THERETO, BY IATED WITH THE EXPLO- L ENERGY.
TICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIV	NTS AND WARRANTS THAT	ONLY THE MATER	RIAL DELIVERED	BY OPERATOR/SHIPPER
THIS WILL CERTIFY that the abo described location, and that it was to added to this load, and that the man	endered by the aboved descri	bed shipper. This		
DRIVER				
FACILTY REPRESENTATIVE		TT		
White - Gi	/II Canary - Shipper	Pink - GMI	Gold - Transporter	

Book 11 - L - LINE

Na 55791

LEASE OPERATOR/SH	HPPER/COMPANY	LEGACYA	ESEKVES	
LEASE NAME	J.A. Since	ON /		
TRANSPORTER COM	PANY J	Jim TIME 8	AM/PM	
DATE 2.5	VEHICLE NO.	27 DR	RIVER NO.	
CHARGE TO				
	TYPE OF	MATERIAL		
	C	CD		
[] Other Material	[] Contaminated	soil [] C-117	' No	
\$ 100 miles	[] BS&W content	-		
Description				
VOLUME OF MATERIA	L []: YARDS 20	: CELL#	[]:	
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOUR U.S.C. §6901, et seq., THE NN VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR FALSO AS A CONDITION TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW IN	PRODUCTION OF CRUDE OIL TO GANDY-MARLEY, INC.'S AGRESENTS AND WARRANTS TH DELIVERED BY TRANSPORTER TO ABOVE Transporter loaded the was tendered by the above desired as the second control of the s	T THE WASTE MATERIAL COVERY ACT OF 1976, AS 361,001, et seq., AND RE SOILS AND OTHER WAS OR NATURAL GAS OR GE CCCEPTANCE OF THE MATERIAL IS TO GANDY-MARLEY, INC. material represented by the scribed shipper. This will co	SHIPPED HEREWITH IS IN AMENDED FROM TIME TO GULATIONS RELATED THE TE ASSOCIATED WITH THE OTHERMAL ENERGY. ATERIALS SHIPPED WITH DELIVERED BY OPERATOR, C.'S FACILITY FOR DISPOS.	MATERIA D TIME, 4 RETO, B' E EXPLO THIS JOE /SHIPPERAL. the above
		reposition and the second		
FACILTY REPRESENTATIVE		- J. 10 1031		
Whi	te - GMI Canary - Shipper	Pink - GMI Gold	1 - Transporter	

NE 55814

LEASE OPERATOR/SHIPE	PER/COMPANY LE	JACY KLSER	VES
LEASE NAME	.A. SIMPSON		
TRANSPORTER COMPAN	Y Holder	TIME //:27	AM/PM
DATE 0 6-24-11	VEHICLE NO. 665	DRIVER NO	D.
CHARGE TO			
	TYPE OF MATE	RIAL	
	OCD		
[] Other Material	[] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description			
VOLUME OF MATERIAL []: YARDS:	CELL#	_:[]
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, (U.S.C. §6901, et seq., THE NM HE, VIRTUE OF THE EXEMPTION AFFIRATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIN	CONSERVATION AND RECOVERY ALTH AND SAF. CODES, §361,00 ORDED CONTAMINATED SOILS OUTTON OF CRUDE OIL OR NAT ANDY-MARLEY, INC.'S ACCEPTATS AND WARRANTS THAT ONLY ERED BY TRANSPORTER TO GAS OVE Transporter loaded the material andered by the aboved described.	WASTE MATERIAL SHIPPED ACT OF 1976, AS AMENDED, et seq., AND REGULATIONS AND OTHER WASTE ASSOCIURAL GAS OR GEOTHERMA FANCE OF THE MATERIALS SAY THE MATERIAL DELIVERED NDY-MARLEY, INC.'S FACILITY OF THE MATERIAL DELIVERED TO THE MATERIAL DELIVERED SHIPPER. This will certify that no shipper. This will certify that no	HEREWITH IS MATERIA FROM TIME TO TIME, 4 S RELATED THERETO, B' NATED WITH THE EXPLO IL ENERGY. SHIPPED WITH THIS JOI BY OPERATOR/SHIPPEI TY FOR DISPOSAL.
FACILTY REPRESENTATIVE		angure organic	
FACILIT REPRESENTATIVE	7	_/ ***	
White - GN	II Canary - Shipper Pink	- GMI Gold - Transporter	

Nº 55819

TRANSPORTER COMPANY DATE VEHICLE NO. TYPE OF MATERIAL OCD [] Other Material [] Contaminated soil [] C-117 No. Description VOLUME OF MATERIAL []: YARDS COPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIALS SHIPPED WITH THIS JOB TICKED OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C., \$6901, et seq., THE NM HEALTH AND SAF, CODES, \$361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC. 'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL BELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC. 'S ACCILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILITY REPRESENTATIVE	LEASE OPERATOR/SHIP	PER/COMPANY	LEGAL.	1 KLOEKVA	
CHARGE TO TYPE OF MATERIAL OCD [] Other Material	LEASE NAME	A SIMPS	011		
TYPE OF MATERIAL OCD [] Other Material	TRANSPORTER COMPA	NY J. HOLL	TI	ME 2 83	AM/PM
TYPE OF MATERIAL OCD [] Other Material	DATE (6-24-11	VEHICLE NO.	27	DRIVER NO.	
OCD [] Other Material	CHARGE TO				
[] Other Material [] Contaminated soil [] C-117 No		TYPE OF	MATERIAL		
[] Other Material [] Contaminated soil [] C-117 No		0	CD		
Description Columbe of Material Pards Cell#	[1 Other Meterial			1 C 447 No	
Description VOLUME OF MATERIAL []: YARDS : CELL# : [] AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 41 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOE TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILTY REPRESENTATIVE	[] Other Material] C-11/ No	
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AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKE OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 4 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPED TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the aboved described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER FACILTY REPRESENTATIVE					
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FACILTY REPRESENTATIVE	OPERATOR/SHIPPER REPRESEN EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HI VIRTUE OF THE EXEMPTION AFI RATION, DEVELOPMENT OR PROBLEM ALSO AS A CONDITION TO TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DEL	ITS AND WARRANTS THAT CONSERVATION AND RECEALTH AND SAF. CODES, § FORDED CONTAMINATED DUCTION OF CRUDE OIL	THE WASTE NOVERY ACT OF 361,001, et seq. SOILS AND OTHOR NATURAL GATONLY THE MATOR GANDY-MATOR GANDY-MATOR Shipper.	MATERIAL SHIPPED H 1976, AS AMENDED F , AND REGULATIONS HER WASTE ASSOCIA AS OR GEOTHERMAL F THE MATERIALS SH ATERIAL DELIVERED E RLEY, INC.'S FACILITY Inted by this Transporte	HEREWITH IS MATERIA FROM TIME TO TIME, 4 RELATED THERETO, B' ITED WITH THE EXPLO ENERGY. HIPPED WITH THIS JOE BY OPERATOR/SHIPPER FOR DISPOSAL. ** Statement at the above
	DRIVER				_
White - GMI Canary - Shipper Pink - GMI Gold - Transporter	FACILTY REPRESENTATIVE		1 To	Ten	
	White - C	SMI Canary - Shipper	Pink - GMI	Gold - Transporter	

N2 55837

LEASE OPERATOR/SHI	PPER/COMPANY LE	GACY RESER	VES II
LEASE NAME	A SINITSON		
TRANSPORTER COMPA	INY J. HOLOWIN	TIME 10:59	AM/PM
DATE 06-29-11	VEHICLE NO. 27	DRIVER NO	
CHARGE TO			
	TYPE OF MATI	ERIAL	
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description			
VOLUME OF MATERIAL	[]: YARDS 2 :	CELL# 4F	:[]
OPERATOR/SHIPPER REPRESEI EXEMPT FROM THE RESOURCE U.S.C. §6901, et seq., THE NM HVIRTUE OF THE EXEMPTION AFRATION, DEVELOPMENT OR PROPERTY OF THE ALSO AS A CONDITION TO TICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELETHIS WILL CERTIFY that the addescribed location, and that it was	OY-MARLEY, INC.'S ACCEPTANCE ONTS AND WARRANTS THAT THE SECONSERVATION AND RECOVERY BEALTH AND SAF. CODES, §361,00° FORDED CONTAMINATED SOILS ODUCTION OF CRUDE OIL OR NATE OF COMMENTS AND WARRANTS THAT ONLE LIVERED BY TRANSPORTER TO GAS bove Transporter loaded the material stendered by the aboved described staterial was delivered without incident	WASTE MATERIAL SHIPPED IT ACT OF 1976, AS AMENDED IT, et seq., AND REGULATIONS AND OTHER WASTE ASSOCIATURAL GAS OR GEOTHERMAL TANCE OF THE MATERIALS SAY THE MATERIAL DELIVERED ANDY-MARLEY, INC.'S FACILITIES of the shipper. This will certify that no	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 RELATED THERETO, BY ATED WITH THE EXPLO-ENERGY. HIPPED WITH THIS JOB BY OPERATOR/SHIPPER Y FOR DISPOSAL.
DRIVER			_
FACILTY REPRESENTATIVE	<u> </u>	To Tange	_
White -	GMI Canary - Shipper Pink	- GMI Gold - Transporter	

N2 55845

LEASE OPERATOR/SHIPP	ER/COMPANY	LUMBY ALSER	VES
LEASE NAME	1 SIMIT SO	N	
TRANSPORTER COMPAN	Y I a Tu	TIME 🤰 🗦	AM/PM
DATE ((7 //	VEHICLE NO.	DRIVER	NO.
CHARGE TO			
	TYPE OF M		
[] Other Material	[] BS&W content _		
Description C L			
VOLUME OF MATERIAL []: YARDS _2 0	: CELL# L.F	:[]
AS A CONDITION TO GANDY-OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, C U.S.C. §6901, et seq., THE NM HEAVIRTUE OF THE EXEMPTION AFFORATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GATICKET, TRANSPORTER REPRESENTO TRANSPORTER IS NOW DELIVICATION TO THIS WILL CERTIFY that the abodescribed location, and that it was the added to this load, and that the material described sequences.	S AND WARRANTS THAT TO CONSERVATION AND RECOVALTH AND SAF. CODES, §36 DEADED CONTAMINATED SO UCTION OF CRUDE OIL OR ANDY-MARLEY, INC.'S ACCUTS AND WARRANTS THAT ERED BY TRANSPORTER TO WE Transporter loaded the mandered by the aboved description.	THE WASTE MATERIAL SHIPP VERY ACT OF 1976, AS AMEND 1,001, et seq., AND REGULATION AND OTHER WASTE ASS NATURAL GAS OR GEOTHER CEPTANCE OF THE MATERIAL ONLY THE MATERIAL DELIVERO GANDY-MARLEY, INC.'S FACTABLE OF THE MATERIAL DELIVEROR GANDY-MARLEY GANDY-M	ED HEREWITH IS MATERIAL DED FROM TIME TO TIME, 40 ONS RELATED THERETO, BY OCIATED WITH THE EXPLOMAL ENERGY. LS SHIPPED WITH THIS JOB RED BY OPERATOR/SHIPPER CILITY FOR DISPOSAL.
FACILTY REPRESENTATIVE		y To To	
White - GM	Canary - Shipper	Pink - GMI Gold - Transpor	ter

M2 55904

LEASE OPERATOR/SHIPE	ER/COMPANY	LEGACY K	L CENVES
LEASE NAME	U.A. SIMP	Tast	
TRANSPORTER COMPAN	Y CFA MUST	TIME 8.	5.3 AM/PM
DATE 06-27-11	VEHICLE NO. 02	DRIV	/ER NO. Ø
CHARGE TO			
	TYPE OF MA	TERIAL	
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 N	lo
	[] BS&W content		
Description			
VOLUME OF MATERIAL []: YARDS 🔍 🔾	: CELL# 4-F	:[1]
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, OU.S.C. §6901, et seq., THE NM HEAVIRTUE OF THE EXEMPTION AFFORATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIVING THIS WILL CERTIFY that the abodescribed location, and that it was to added to this load, and that the materials of the condition of the	S AND WARRANTS THAT THE CONSERVATION AND RECOVER ALTH AND SAF. CODES, §361, DEPOS OF CONTAMINATED SOIL OF NOTICE OF CONTAMINATED SOIL OF CONTAMINAT	E WASTE MATERIAL S RY ACT OF 1976, AS AI 001, et seq., AND REGU S AND OTHER WASTE NATURAL GAS OR GEO EPTANCE OF THE MATI NLY THE MATERIAL DEI GANDY-MARLEY, INC.'S erial represented by this ed shipper. This will cert	MENDED FROM TIME TO TIME, 4 JLATIONS RELATED THERETO, E E ASSOCIATED WITH THE EXPLO THERMAL ENERGY. ERIALS SHIPPED WITH THIS JO LIVERED BY OPERATOR/SHIPPE S FACILITY FOR DISPOSAL. Transporter Statement at the above
FACILTY REPRESENTATIVE		To long	
White - GN	II Canary - Shipper / F	ink - GMI Gold - T	Transporter

N2 55905

LEASE OPERATOR/SH	IPPER/COMPANY LEGACY DESERVES
LEASE NAME	U.A Scharzon
TRANSPORTER COMP	ANY T 9 10 CONTINE 8 55 AM/PM
DATE / / / /	VEHICLE NO. OF DRIVER NO.
CHARGE TO	
	TYPE OF MATERIAL
	OCD
[] Other Material	[] Contaminated soil [] C-117 No
	[] BS&W content
Description	
VOLUME OF MATERIA	L[]: YARDS 7 0 : CELL# - F :[]
OPERATOR/SHIPPER REPRES EXEMPT FROM THE RESOURG U.S.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR F ALSO AS A CONDITION T TICKET, TRANSPORTER REPR TO TRANSPORTER IS NOW D THIS WILL CERTIFY that the described location, and that it w	IDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICE. CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME HEALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. O GANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS ESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIP ELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. above Transporter loaded the material represented by this Transporter Statement at the all as tendered by the aboved described shipper. This will certify that no additional materials of material was delivered without incident.
FACILTY REPRESENTATIVE	7 Fr 3.5 %
Whit	No. 1

55919

LEASE OPERATOR/SH	IIPPER/COMPANY / =	GARY KESERV	
LEASE NAME	D.A. S.MIST	1	
TRANSPORTER COM	PANY I , 1.U	TIME 8.37	AM/PM
DATE Of - AC	VEHICLE NO. () /	DRIVER NO	
CHARGE TO			
	TYPE OF MAT	ERIAL	
	OCD		
[] Other Material	[/] Contaminated soil	[] C-117 No	
	[] BS&W content		
Description			
VOLUME OF MATERIA	L[]: YARDS:	CELL#_ 4F	:[]
OPERATOR/SHIPPER REPRESEXEMPT FROM THE RESOUR U.S.C. §6901, et seq., THE NM VIRTUE OF THE EXEMPTION RATION, DEVELOPMENT OR F ALSO AS A CONDITION TICKET, TRANSPORTER REPR TO TRANSPORTER IS NOW DEVELOPMENT OR THIS WILL CERTIFY that the described location, and that it we	NDY-MARLEY, INC.'S ACCEPTANCE SENTS AND WARRANTS THAT THE CE, CONSERVATION AND RECOVERY HEALTH AND SAF. CODES, §361,00 AFFORDED CONTAMINATED SOILS PRODUCTION OF CRUDE OIL OR NATE OF COMMENTS AND WARRANTS THAT ONLO DELIVERED BY TRANSPORTER TO GATE of the second of the material was delivered without incide the material was d	WASTE MATERIAL SHIPPED Y ACT OF 1976, AS AMENDED 11, et seq., AND REGULATIONS AND OTHER WASTE ASSOCITURAL GAS OR GEOTHERMAINT THE MATERIALS SLY THE MATERIAL DELIVERED ANDY-MARLEY, INC.'S FACILITIES of the service of	HEREWITH IS MATERIAL FROM TIME TO TIME, 40 B RELATED THERETO, BY ATED WITH THE EXPLO-LENERGY. SHIPPED WITH THIS JOB BY OPERATOR/SHIPPER TY FOR DISPOSAL.
FACILTY REPRESENTATIVE		7 / 10	
Whit	te - GMI Canary - Shipper Pink	k - GMI Gold - Transporter	

Nn. 55959

LEASE OPERATOR/SHIP	PER/COMPANY LEGACY RESERVES
LEASE NAME	A SIMPSON
TRANSPORTER COMPAN	IY NIEKTINEZ TIME 2:17 AM/PM
DATE 06-30-11	VEHICLE NO. M - 525 DRIVER NO.
CHARGE TO	
	TYPE OF MATERIAL
	OCD
[] Other Material	[] Contaminated soil [] C-117 No.
	[] BS&W content
Description	
VOLUME OF MATERIAL []: YARDS : CELL# : []
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PRODUCE ALSO AS A CONDITION TO GICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELINITIES WILL CERTIFY that the abd described location, and that it was to	-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, ITS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 ALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY ORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. MANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB NTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER PERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. SOVE Transporter loaded the material represented by this Transporter Statement at the above bendered by the aboved described shipper. This will certify that no additional materials were terial was delivered without incident.
FACILTY REPRESENTATIVE	1 To Take
White - Gl	MI Canary - Shipper Pink - GMI Gold - Transporter

Nº 55964

LEASE OPERATOR/SHIPE	PER/COMPANY	LEGAL	N RESERV	£3
LEASE NAME TAL.	A. Simra	oti -	1	
TRANSPORTER COMPAN	YJOSE HOL	S. H.M.	TIME 11:0	7 AM/PM
DATE 07 - 0/ 11	VEHICLE NO.	A7	DRIVER	NO.
CHARGE TO				
	TYPE O	F MATERIA	\L	
		OCD		
[] Other Material	[/] Contaminated	lios b	[] C-117 No	
	[] BS&W conten	ıt		
Description				
VOLUME OF MATERIAL [1: YARDS 2	: CEL	L# 4.34	. []:
AS A CONDITION TO GANDY-OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, OU.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFFIRATION, DEVELOPMENT OR PRODUCTION TO GRAND THE TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELIVITIES WILL CERTIFY that the abodescribed location, and that it was to added to this load, and that the materials and the control of t	S AND WARRANTS THE CONSERVATION AND REALTH AND SAF. CODES, ORDED CONTAMINATED DUCTION OF CRUDE OIL ANDY-MARLEY, INC. 'S AND WARRANTS TO ERED BY TRANSPORTED	IAT THE WAST ECOVERY ACT §361,001, et s D SOILS AND L OR NATURAL ACCCEPTANC HAT ONLY THE ER TO GANDY- de material reproductions	TE MATERIAL SHIPPI OF 1976, AS AMEND SEQ., AND REGULATION OTHER WASTE ASSI L GAS OR GEOTHER E OF THE MATERIAL E MATERIAL DELIVER MARLEY, INC.'S FAC SESENTED BY THIS TRANSP	ED HEREWITH IS MATERIA DED FROM TIME TO TIME, 4 ONS RELATED THERETO, B' OCIATED WITH THE EXPLO MAL ENERGY. LS SHIPPED WITH THIS JOE RED BY OPERATOR/SHIPPER CILITY FOR DISPOSAL. Porter Statement at the above
DRIVER				
FACILTY REPRESENTATIVE		X	and the second second	
White - GA	II Canary - Shipper	Pink - GMI	Gold - Transpor	ter

Nº 55975

LEASE OPERATOR/SHIP	PER/COMPANY LEGALY KESEKVES
LEASE NAME	A RIMPSON
TRANSPORTER COMPAN	NY ALECTICAL TIME /1/13 CAM/PM
DATE 07-05-11	VEHICLE NO. N 525 DRIVER NO.
CHARGE TO	
	TYPE OF MATERIAL
	OCD
[] Other Material	[] Contaminated soil [] C-117 No.
	[] BS&W content
Description	
VOLUME OF MATERIAL []: YARDS <u>20</u> : CELL# <u>LF</u> :[]
OPERATOR/SHIPPER REPRESENT EXEMPT FROM THE RESOURCE, U.S.C. §6901, et seq., THE NM HE VIRTUE OF THE EXEMPTION AFF RATION, DEVELOPMENT OR PROJECT ALSO AS A CONDITION TO GUICKET, TRANSPORTER REPRESE TO TRANSPORTER IS NOW DELINITIES WILL CERTIFY that the abodescribed location, and that it was to	AMARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 FALTH AND SAF. CODES, §361,001, et seq., AND REGULATIONS RELATED THERETO, BY CORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. CANDY-MARLEY, INC.'S ACCCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB ENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER WERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. COVER Transporter loaded the material represented by this Transporter Statement at the above dendered by the aboved described shipper. This will certify that no additional materials were deterial was delivered without incident.
White - GI	MI Canary - Shipper Pink - GMI Gold - Transporter

GANDY · MARLEY, INC. P.O. Box 1658

5656

P.O. Box 1658 Roswell, NM 88202 (575) 625-9206 Fax (575) 625-9706

	$A = \mathbb{R}I \cap I \cap O(I)$	
TRANSPORTER COM	PANY: Holowin	TIME: 2: (2 AM/PM)
DATE: 67-05-1/	VEHICLE NO.: OGS	DRIVER NO.:
CHARGE TO:		
	TYPE OF MATERIAL	
	OCD	
[] Other Material:	[] Contaminated soil	[] C-117 No.:
Description:		
	L[]: YARDS: CE	
AS A CONDITION TO O THIS JOB TICKET, OPERATOR SHIPPED HEREWITH IS MATE ACT OF 1976, AS AMENDED F CODE, §361.001, et seq. AND AFFORDED CONTAMINATED DEVELOPMENT OR PRODUCT	GANDY-MARLEY, INC.'S ACCEPTANC R/SHIPPER REPRESENTS AND WAR ERIAL EXEMPT FROM THE RESOURCE FROM TIME TO TIME, 40 U.S.C. §690 D. REGULATIONS RELATED THERETO SOILS AND OTHER WASTE ASSO TION OF CRUDE OIL OR NATURAL GA	E OF THE MATERIALS SHIPPED WITH RANTS THAT THE WASTE MATERIAL CE, CONSERVATION AND RECOVER 1, et seq., THE NM HEALTH AND SATO, BY VIRTUE OF THE EXEMPTION COLORED WITH THE EXPLORATION AS OR GEOTHERMAL ENERGY.
AS A CONDITION TO O THIS JOB TICKET, OPERATOR SHIPPED HEREWITH IS MATE ACT OF 1976, AS AMENDED F CODE, §361.001, et seq. AND AFFORDED CONTAMINATED DEVELOPMENT OR PRODUCT ALSO AS A CONDITIO WITH THIS JOB TICKET, TRA DELIVERED BY OPERATOR/S	GANDY-MARLEY, INC.'S ACCEPTANC R/SHIPPER REPRESENTS AND WAR ERIAL EXEMPT FROM THE RESOURCE FROM TIME TO TIME, 40 U.S.C. §690 PREGULATIONS RELATED THERETO SOILS AND OTHER WASTE ASSOTION OF CRUDE OIL OR NATURAL GANDY-MARLEY, INC.'S ACCEP INSPORTER REPRESENTS AND WAISHIPPER TO TRANSPORTER IS NOW	E OF THE MATERIALS SHIPPED WITH RANTS THAT THE WASTE MATERIAL CE, CONSERVATION AND RECOVER 1, et seq., THE NM HEALTH AND SAYO, BY VIRTUE OF THE EXEMPTION COLOR WITH THE EXPLORATION AS OR GEOTHERMAL ENERGY. PANCE OF THE MATERIALS SHIPPERRANTS THAT ONLY THE MATERIAL
AS A CONDITION TO CONTHIS JOB TICKET, OPERATOR SHIPPED HEREWITH IS MATE ACT OF 1976, AS AMENDED FOODE, §361.001, et seq. AND AFFORDED CONTAMINATED DEVELOPMENT OR PRODUCTION ALSO AS A CONDITION WITH THIS JOB TICKET, TRADELIVERED BY OPERATOR/S GANDY-MARLEY, INC.'S FACIL THIS WILL CERTIFY ITS Statement at the above describ	GANDY-MARLEY, INC.'S ACCEPTANC R/SHIPPER REPRESENTS AND WAR ERIAL EXEMPT FROM THE RESOURCE FROM TIME TO TIME, 40 U.S.C. §690 PREGULATIONS RELATED THERETO SOILS AND OTHER WASTE ASSOTION OF CRUDE OIL OR NATURAL GANDY-MARLEY, INC.'S ACCEP INSPORTER REPRESENTS AND WAISHIPPER TO TRANSPORTER IS NOW	E OF THE MATERIALS SHIPPED WITTERANTS THAT THE WASTE MATERIALS, CONSERVATION AND RECOVER 1, et seq., THE NM HEALTH AND SATO, BY VIRTUE OF THE EXEMPTION OF THE EXEMPTION OF THE EXPLORATION AS OR GEOTHERMAL ENERGY. PARTICLE OF THE MATERIALS SHIPPER RANTS THAT ONLY THE MATERIAL OF THE MA
AS A CONDITION TO CONTHIS JOB TICKET, OPERATOR SHIPPED HEREWITH IS MATE ACT OF 1976, AS AMENDED FOODE, §361.001, et seq. AND AFFORDED CONTAMINATED DEVELOPMENT OR PRODUCTION ALSO AS A CONDITION WITH THIS JOB TICKET, TRADELIVERED BY OPERATOR/S GANDY-MARLEY, INC.'S FACIL THIS WILL CERTIFY ITS Statement at the above describ	GANDY-MARLEY, INC.'S ACCEPTANC R/SHIPPER REPRESENTS AND WAR ERIAL EXEMPT FROM THE RESOURCE FROM TIME TO TIME, 40 U.S.C. §690 PREGULATIONS RELATED THERETO SOILS AND OTHER WASTE ASSOTION OF CRUDE OIL OR NATURAL GAND TO GANDY-MARLEY, INC.'S ACCEP INSPORTER REPRESENTS AND WAITHIPPER TO TRANSPORTER IS NOW LITTY FOR DISPOSAL.	E OF THE MATERIALS SHIPPED WITH RANTS THAT THE WASTE MATERIALS, CONSERVATION AND RECOVER 1, et seq., THE NM HEALTH AND SAYON, BY VIRTUE OF THE EXEMPTION OF THE EXEMPTION OF THE EXPLORATION AS OR GEOTHERMAL ENERGY. PARTICLE OF THE MATERIALS SHIPPER RANTS THAT ONLY THE MATERIAL VIDELIVERED BY TRANSPORTER TO THE MATERIAL OF THE MATERI
AS A CONDITION TO CONTHIS JOB TICKET, OPERATOR SHIPPED HEREWITH IS MATE ACT OF 1976, AS AMENDED FOODE, §361.001, et seq. AND AFFORDED CONTAMINATED DEVELOPMENT OR PRODUCTION ALSO AS A CONDITION WITH THIS JOB TICKET, TRADELIVERED BY OPERATOR/SGANDY-MARLEY, INC.'S FACIL THIS WILL CERTIFY to Statement at the above describing that no additional material	GANDY-MARLEY, INC.'S ACCEPTANC R/SHIPPER REPRESENTS AND WAR ERIAL EXEMPT FROM THE RESOURCE FROM TIME TO TIME, 40 U.S.C. §690 PREGULATIONS RELATED THERETO SOILS AND OTHER WASTE ASSOTION OF CRUDE OIL OR NATURAL GAND TO GANDY-MARLEY, INC.'S ACCEP INSPORTER REPRESENTS AND WAITHIPPER TO TRANSPORTER IS NOW LITTY FOR DISPOSAL.	E OF THE MATERIALS SHIPPED WITTERANTS THAT THE WASTE MATERIALS, CONSERVATION AND RECOVER 1, et seq., THE NM HEALTH AND SATO, BY VIRTUE OF THE EXEMPTION OF THE EXEMPTION OF THE EXPLORATION AS OR GEOTHERMAL ENERGY. PARTICLE OF THE MATERIALS SHIPPER RANTS THAT ONLY THE MATERIAL VIDELIVERED BY TRANSPORTER TO THE MATERIAL OF THE MATERIA

of court

White - GMI

Canary - Shipper

GANDY MARLEY, INC.

P.O. Box 1658 Roswell, NM 88202 (575) 625-9206 5664

Fax (575) 625-9706 LEASE OPERATOR/SHIPPER/COMPANY: E GACY **LEASE NAME:** TRANSPORTER COMPANY: AM/PM TIME: DATE: 07-06-11 **VEHICLE NO.: DRIVER NO.: CHARGE TO:** TYPE OF MATERIAL OCD [] Other Material: [| Contaminated soil [] C-117 No.: [] BS&W content:_ Description: VOLUME OF MATERIAL []: YARDS _____ : CELL#_ LF AS A CONDITION TO GANDY MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976, AS AMENDED FROM TIME TO TIME, 40 U.S.C. §6901, et seq., THE NM HEALTH AND SAF. CODE, §361.001, et seq. AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED CONTAMINATED SOILS AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. ALSO AS A CONDITION TO GANDY-MARLEY, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS JOB TICKET, TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO GANDY-MARLEY, INC.'S FACILITY FOR DISPOSAL. THIS WILL CERTIFY that the above Transporter loaded the material represented by this Transporter Statement at the above described location, and that it was tendered by the above described shipper. This will certify that no additional materials were added to this load, and that the material was delivered without incident. DRIVER: **FACILITY REPRESENTATIVE:**

Pink - GMI

Gold - Transporter

Soil Boring SB-1

Depth								
Below		Chloride						
Ground	Soil	Field	PID	Petroleum P	etroleum			
Surface	Column	Test	Reading	Odor	Stain	Soil Description		Boring SB-1
L0	N. C.			None	None			
F	74-43						Date	
E,	507			None	None	0' - 7' - Backfill (brown fine sand with clay)		ness of Bentonite Seat 30 Ft of Exploratory Boring 30 Ft bgs
E.	372			140110	110110			to Groundwater
-	₽ -₩	470		None	None	7' - 11' - Tan cemented sandstone		d Water Elevation
-10		472		None	None			
E	TIT.				N		V	today to the possible of account
15	21621			None	None			Indicates the PSH level measured on
F	5					11' - 24' - Tan fine sand - sandstone	V	Indicates the groundwater level measured on
- 20	THE STATE OF	342		None	None		0	Indicates samples selected for
E							PID	Laboratory Analysis. Head-space reading in ppm obtained
25	2144	(144)		None	None			with a photo-ionization detector.
F	4 3 7 6 7 6					24' - 30' - Tan fine sand - gravel - sandstone		
E,	2212	(<120)		None	None			
30		120						

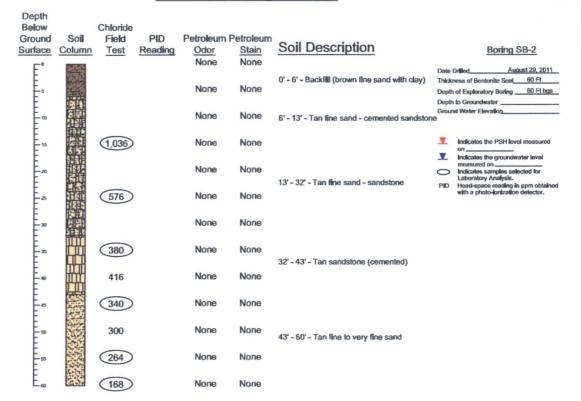
Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
 The lines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environmental Service Technologies, LLC 3100 Plains Hwy, Lovington, NM 88260 Checked By: BRB

Prep By: BJA March 15, 2012

Soil Boring SB-2



Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
 The lines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environments Frice Technologie

Basin Environmental Service Technologies, LLC 3100 Plains Hwy. Lovington, NM 88260

Prep By: BJA Checked By: BRB March 15, 2012

Soil Boring SB-3

Depth								
Below		Chloride						
Ground	Soil	Field	PID	Petroleum P	etroleum	0-11 D		
Surface	Column	Test	Reading	Odor	Stain	Soil Description		Boring SB-3
F0	-			None	None			
F	72.4					0' - 3' - Backfill (brown fine sand with clay)	Date	
F.	16315			None	None			ness of Bentonite Seal 35 Ft
F	A FEE			140116	140116	3' - 10' - Tan fine sand - cemented sandstone		of Exploratory Boring 35 Ft bgs
F	50.8					- cemented sandstone		to Groundwater
F-10	61 61:	(820)		None	None		Citour	
Е								
- 15	12:3			None	None	10' - 21' - Tan fine sand - sandstone - caliche		Indicates the PSH level measured
E	6 5.					TO - 2.1 - Tall glo ourid - ouridotorio - dogario		on Indicates the groundwater level
-		(124)		None	None		_	measured on
-20	15	(424)		NOTIO	NOTIO		0	Indicates samples selected for Laboratory Analysis.
F							PID	Head-space reading in ppm obtained with a photo-ionization detector.
-25	değit	340		None	None	241 241 Too for and anadatana		with a photo-ionization detector.
F						21' - 31' - Tan fine sand - sandstone		
E 30	HULL	(168)		None	None			
E ^{so}		100		110110	110110	31' - 32' - Tan fine sand - gravel		
E	IIII	(100)				32' - 35' - Tan cemented sandstone		
35		(120)				or - oo - ran comonida adilasiona		

Completion Notes

- The soil boring was advanced on date using air rotary drilling techniques.
 The lines between material types shown on the profile log represent approximate boundaries. Actual transitions may be gradual.

Basin Environmental Service Technologies, LLC 3100 Plains Hwy, Lovington, NM 88260

Prep By: BJA Checked By: BRB March 15, 2012

Technologie

Legacy Reserves, LP WA Simpson Lea County, New Mexico

Analytical Report 390697

for
Basin Environmental Consulting, LLC

Project Manager: Camille Bryant
WA Simpson

29-SEP-10



Celebrating 20 Years of commitment to excellence in Environmental Testing Services



12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0738), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002) Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054) New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610) Rhode Island (LAO00312), USDA (S-44102)

Xenco-Atlanta (EPA Lab Code: GA00046):

Florida (E87429), North Carolina (483), South Carolina (98015), Utah (AALI1), West Virginia (362), Kentucky (85) Louisiana (04176), USDA (P330-07-00105)

> Xenco-Miami (EPA Lab code: FL01152): Florida (E86678), Maryland (330) Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX)

Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX)

Xenco-Corpus Christi (EPA Lab code: TX02613): Texas (T104704370)

Xenco-Boca Raton (EPA Lab Code: FL01273):

Florida(E86240), South Carolina(96031001), Louisiana(04154), Georgia(917)

North Carolina(444), Texas(T104704468-TX), Illinois(002295), Florida(E86349)

Xenco Phoenix (EPA Lab Code: AZ00901):

Arizona(AZ0757), California(06244CA), Texas(104704435-10-2), Nevada(NAC-445A), DoD(65816)

Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)

Xenco Tucson (EPA Lab code: AZ000989): Arizona (AZ0758)





29-SEP-10

Project Manager: Camille Bryant
Basin Environmental Consulting, LLC
P.O. Box 381
Lovington, NM 88260

Reference: XENCO Report No: 390697

WA Simpson

Project Address: Lea County, NM

Camille Bryant:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 390697. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 390697 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

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Sample Cross Reference 390697



Basin Environmental Consulting, LLC, Lovington, NM

WA Simpson

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
Trench 1 @ 3'	S	Sep-15-10 09:00		390697-001
Trench 1 @ 5'	S	Sep-15-10 09:45		390697-002
Trench 1 @ 6'	S	Sep-20-10 09:30		390697-003
Background	S	Sep-15-10 08:45		390697-004
Trench 2 @ 4'	S	Sep-20-10 10:00		390697-005
Trench 2 @ 6'	S	Sep-20-10 10:20		390697-006
Trench 2 @ 8'	S	Sep-20-10 10:50		390697-007
Trench 2 @ 10'	S	Sep-20-10 11:15		390697-008
Trench 2 @ 12'	S	Sep-20-10 11:50		390697-009
S. Trench Sample 5	S	Sep-20-10 12:00		390697-010
W. Trench Sample 1	S	Sep-20-10 12:15		390697-011
E. Trench Sample 1	S	Sep-20-10 12:45		390697-012



CASE NARRATIVE

Client Name: Basin Environmental Consulting, LLC

Project Name: WA Simpson



Project ID:

Work Order Number: 390697

Report Date: 29-SEP-10 Date Received: 09/21/2010

Sample receipt non conformances and Comments:

None

Sample receipt Non Conformances and Comments per Sample:

None

Analytical Non Conformances and Comments:

Batch: LBA-824048 TPH By SW8015 Mod

None

Batch: LBA-824065 Percent Moisture

None

Batch: LBA-824070 Anions by E300

None

Batch: LBA-824701 BTEX by EPA 8021B

SW8021BM

Batch 824701, Benzene, Ethylbenzene, Toluene, m,p-Xylenes, o-Xylene recovered below QC limits in the Matrix Spike and Matrix Spike Duplicate.

Samples affected are: 390697-011.

The Laboratory Control Sample for Toluene, m,p-Xylenes, Benzene, Ethylbenzene, o-Xylene is within laboratory Control Limits

SW8021BM

Batch 824701, 4-Bromofluorobenzene recovered above QC limits . Matrix interferences is suspected; data confirmed by failure of the surrogate in both MS and MSD. Samples affected are: 390697-011 S,390697-011 SD.

Batch: LBA-824704 BTEX by EPA 8021B

None



CASE NARRATIVE

Client Name: Basin Environmental Consulting, LLC

Project Name: WA Simpson



Project ID:

Work Order Number: 390697

Report Date: 29-SEP-10

Date Received: 09/21/2010

Batch: LBA-825008 BTEX by EPA 8021B

SW8021BM

Batch 825008, 4-Bromofluorobenzene recovered above QC limits . Matrix interferences is

suspected; data not confirmed by re-analysis

Samples affected are: 390697-001.

SW8021BM

Batch 825008, o-Xylene recovered below QC limits in the Matrix Spike Duplicate. Samples affected are: 390697-001.

The Laboratory Control Sample for o-Xylene is within laboratory Control Limits



Project Location: Lea County, NM Contact: Camille Bryant

Project Id:

Basin Environmental Consulting, LLC, Lovington, NM Certificate of Analysis Summary 390697

Project Name: WA Simpson

Date Received in Lab: Tue Sep-21-10 03:00 pm

Report Date: 29-SEP-10

Project Manager: Brent Barron, II

					0	an far a see a see a se	
	Lab Id:	390697-001	390697-002	390697-003	390697-004	390697-005	390697-006
Anglesis Pognostod	Field Id:	Trench 1 @ 3'	Trench 1 @ 5'	Trench 1 @ 6'	Background	Trench 2 @ 4'	Trench 2 @ 6'
Unativois Neywesten	Depth:						
	Matrix:	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
	Sampled:	Sep-15-10 09:00	Sep-15-10 09:45	Sep-20-10 09:30	Sep-15-10 08:45	Sep-20-10 10:00	Sep-20-10 10:20
Anions by E300	Extracted:						
	Analyzed:	Sep-21-10 16:32	Sep-21-10 16:32				
	Units/RL:	mg/kg RL	mg/kg RL				
Chloride		705 8.96	195 4.42	61.0 4.53	14.5 4.32	1070 18.7	369 9.23
BTEX by EPA 8021B	Extracted:	Sep-27-10 09:00	Sep-25-10 15:00	Sep-25-10 15:00		Sep-25-10 15:00	Sep-25-10 15:00
	Analyzed:	Sep-27-10 14:35	Sep-25-10 20:51	Sep-25-10 17:45		Sep-25-10 18:08	Sep-25-10 18:31
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL		mg/kg RL	mg/kg RL
Benzene		ND 0.0053	ND 0.0011	ND 0.0011		ND 0.0011	ND 0.0011
Toluene		0.0395 0.0107	ND 0.0021	ND 0.0022		ND 0.0022	ND 0.0022
Ethylbenzene		0.1098 0.0053	ND 0.0011	ND 0.0011		ND 0.0011	ND 0.0011
m,p-Xylenes		0.8848 0.0107	ND 0.0021	ND 0.0022		ND 0.0022	ND 0.0022
o-Xylene		0.3282 0.0053	ND 0.0011	ND 0.0011		ND 0.0011	ND 0.0011
Total Xylenes		1.2130 0.0053	ND 0.0011	ND 0.0011		ND 0.0011	ND 0.0011
Total BTEX		1.3623 0.0053	ND 0.0011	ND 0.0011		ND 0.0011	ND 0.0011
Percent Moisture	Extracted:						
	Analyzed:	Sep-21-1017:00	Sep-21-1017:00	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00
	Units/RL:	% RL	% RL				
Percent Moisture		6.25 1.00	4.88 1.00	7.31 1.00	2.81 1.00	10.4 1.00	9.00 1.00
TPH By SW8015 Mod	Extracted:	Sep-21-10 16:00	Sep-21-10 16:00				
	Analyzed:	Sep-21-10 19:19	Sep-21-10 19:38	Sep-21-10 19:57	Sep-21-10 20:37	Sep-21-10 20:56	Sep-21-10 21:16
	Units/RL:	mg/kg RL	mg/kg RL				
C6-C12 Gasoline Range Hydrocarbons		907 16.0	18.0 15.7	ND 16.2	15.6 15.4	ND 16.7	ND 16.5
C12-C28 Diesel Range Hydrocarbons		4960 16.0	67.3 15.7	ND 16.2	25.9 15.4	ND 16.7	ND 16.5
C28-C35 Oil Range Hydrocarbons		176 16.0	ND 15.7	ND 16.2	17.9 15.4	ND 16.7	ND 16.5
Total TPH		6043 16.0	85.3 15.7	ND 16.2	59.4 15.4	ND 16.7	ND 16.5

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Odessa Laboratory Manager Brent Barron, II

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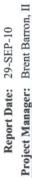
Project Location: Lea County, NM Contact: Camille Bryant

Project Id:

Basin Environmental Consulting, LLC, Lovington, NM Certificate of Analysis Summary 390697

Project Name: WA Simpson

Date Received in Lab: Tue Sep-21-10 03:00 pm



	Lab Id:	390697-007	390697-008	390697-009	390697-010	390697-011	390697-012
Aunthois Donnoctod	Field Id:	Trench 2 @ 8'	Trench 2 @ 10'	Trench 2 @ 12'	S. Trench Sample 5	W. Trench Sample 1	E. Trench Sample 1
naisanhay yednesien	Depth:						
	Matrix:	TIOS	SOIL	SOIL	SOIL	SOIL	SOIL
	Sampled:	Sep-20-10 10:50	Sep-20-10 11:15	Sep-20-10 11:50	Sep-20-10 12:00	Sep-20-10 12:15	Sep-20-10 12:45
Anions by E300	Extracted:						
	Analyzed:	Sep-21-10 16:32	Sep-21-10 16:32	Sep-21-10 16:32	Sep-21-10 16:32	Sep-21-10 16:32	Sep-21-10 16:32
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL
Chloride		275 9.28	284 9.43	157 4.52	7.67 4.52	23.5 4.55	191 9.05
BTEX by EPA 8021B	Extracted:	Sep-25-10 15:00	Sep-25-10 15:00	Sep-25-10 15:00	Sep-25-10 15:00	Sep-25-10 15:30	Sep-25-10 15:00
	Analyzed:	Sep-25-10 18:55	Sep-25-10 19:18	Sep-25-10 19:41	Sep-25-10 20:04	Sep-26-10 06:07	Sep-25-10 20:27
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL
Benzene		ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011
Toluene		ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022
Ethylbenzene		ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011
m,p-Xylenes		ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022	ND 0.0022
o-Xylene		ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011
Total Xylenes		ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011
Total BTEX		ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011	ND 0.0011
Percent Moisture	Extracted:						
	Analyzed:	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00	Sep-21-10 17:00
	Units/RL:	% RL	% RL	% RL	% RL	% RL	% RL
Percent Moisture		9.53 1.00	10.9 1.00	7.02 1.00	7.08 1.00	7.66 1.00	7.17 1.00
TPH By SW8015 Mod	Extracted:	Sep-21-10 16:00	Sep-21-10 16:00	Sep-21-10 16:00	Sep-21-10 16:00	Sep-21-10 16:00	Sep-21-10 16:00
	Analyzed:	Sep-21-10 21:36	Sep-21-10 21:55	Sep-21-10 22:14	Sep-21-10 22:34	Sep-21-10 22:54	Sep-21-10 23:13
	Units/RL:	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL	mg/kg RL
C6-C12 Gasoline Range Hydrocarbons		31.8 16.6	ND 16.9	ND 16.2	ND 16.1	ND 16.2	ND 16.1
C12-C28 Diesel Range Hydrocarbons		19.0 16.6	ND 16.9	ND 16.2	ND 16.1	ND 16.2	ND 16.1
C28-C35 Oil Range Hydrocarbons		ND 16.6	ND 16.9	ND 16.2	ND 16.1	ND 16.2	ND 16.1
Total TPH		50.8 16.6	ND 16.9	ND 16.2	ND 16.1	ND 16.2	ND 16.1

This analytical roport, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and mades no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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Odessa Laboratory Manager Brefit Barron, II

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Final 1.002



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- **D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F RPD exceeded lab control limits.
- J The target analyte was positively identified below the MQL and above the SQL.
- U Analyte was not detected.
- L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte.

 The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K Sample analyzed outside of recommended hold time.
- JN A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- **BRL** Below Reporting Limit.
- **RL** Reporting Limit
- MDL Method Detection Limit
- PQL Practical Quantitation Limit
- * Outside XENCO's scope of NELAC Accreditation.

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Project Name: WA Simpson

Work Orders: 390697,

Lab Batch #: 824701

Project ID:

Sample: 574331-1-BKS / BKS Matrix: Solid Batch:

Units: mg/kg Date Analyzed: 09/26/10 04:11	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0329	0.0300	110	80-120	
4-Bromofluorobenzene	0.0343	0.0300	114	80-120	

Lab Batch #: 824701

Sample: 574331-1-BSD / BSD

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 09/26/10 04:34	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0333	0.0300	111	80-120	
4-Bromofluorobenzene	0.0345	0.0300	115	80-120	

Lab Batch #: 824701

Sample: 574331-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 09/26/10 05:43	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0298	0.0300	99	80-120	
4-Bromofluorobenzene	0.0327	0.0300	109	80-120	

Lab Batch #: 824701

Sample: 390697-011 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/26/10 06:07	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0298	0.0300	99	80-120	792.1
4-Bromofluorobenzene	0.0350	0.0300	117	80-120	

Lab Batch #: 824701

Sample: 390697-011 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/26/10 09:58	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0352	0.0300	117	80-120	
4-Bromofluorobenzene	0.0390	0.0300	130	80-120	**

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Project ID:

Lab Batch #: 824701

Sample: 390697-011 SD / MSD

Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/26/10 10:21	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0354	0.0300	118	80-120	
4-Bromofluorobenzene	0.0390	0.0300	130	80-120	**

Lab Batch #: 824704

Sample: 574328-1-BKS / BKS

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 09/25/10 15:48	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0331	0.0300	110	80-120	
4-Bromofluorobenzene	0.0340	0.0300	113	80-120	

Lab Batch #: 824704

Sample: 574328-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 09/25/10 16:12	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0331	0.0300	110	80-120	
4-Bromofluorobenzene	0.0341	0.0300	114	80-120	

Lab Batch #: 824704

Sample: 574328-1-BLK / BLK

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 09/25/10 17:21	SU	RROGATE RI	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes 1,4-Difluorobenzene	0.0299	0.0300	100	80-120	
4-Bromofluorobenzene	0.0321	0.0300	107	80-120	

Lab Batch #: 824704

Sample: 390697-003 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 17:45	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0299	0.0300	100	80-120	
4-Bromofluorobenzene	0.0340	0.0300	113	80-120	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Lab Batch #: 824704

Sample: 390697-005 / SMP

Project ID:

Matrix: Soil Batch: 1

Units: mg/kg Date Analyzed: 09/25/10 18:08 SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0301	0.0300	100	80-120	
4-Bromofluorobenzene	0.0349	0.0300	116	80-120	

Lab Batch #: 824704

Sample: 390697-006 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 18:31 SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0298	0.0300	99	80-120	
4-Bromofluorobenzene	0.0342	0.0300	114	80-120	

Lab Batch #: 824704

Sample: 390697-007 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 18:55 SURROGATE RECOVERY STUDY						
Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags		
		[D]				
0.0300	0.0300	100	80-120			
0.0350	0.0300	117	80-120			
	Amount Found [A]	Amount True	Amount True Recovery %R [D]	Amount True Recovery Limits %R [D]		

Lab Batch #: 824704

Sample: 390697-008 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 19:18 SURROGATE RECOVERY STUDY						
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	0.0300	0.0300	100	80-120		
4-Bromofluorobenzene	0.0358	0.0300	119	80-120	2 30	

Lab Batch #: 824704

Sample: 390697-009 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 19:41	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	0.0296	0.0300	99	80-120		
4-Bromofluorobenzene	0.0349	0.0300	116	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Project ID:

Lab Batch #: 824704

Sample: 390697-010 / SMP

Matrix: Soil Batch: 1

Units: mg/kg Date Analyzed: 09/25/10 20:04	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0299	0.0300	100	80-120		
4-Bromofluorobenzene	0.0361	0.0300	120	80-120		

Lab Batch #: 824704

Sample: 390697-012 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 20:27	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0301	0.0300	100	80-120		
4-Bromofluorobenzene	0.0360	0.0300	120	80-120		

Lab Batch #: 824704

Sample: 390697-002 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 20:51	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0297	0.0300	99	80-120		
4-Bromofluorobenzene	0.0350	0.0300	117	80-120		

Lab Batch #: 824704

Sample: 390697-003 S / MS

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 09/25/10 21:37	SURROGATE RECOVERY STUDY				
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0340	0.0300	113	80-120	
4-Bromofluorobenzene	0.0359	0.0300	120	80-120	

Lab Batch #: 824704

Sample: 390697-003 SD / MSD

Batch: 1

Matrix: Soil

Units: mg/kg	Date Analyzed: 09/25/10 22:00	SURROGATE RECOVERY STUDY					
ВТЕ	X by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	Analytes	0.0335	0.0300	112	80-120		
4-Bromofluorobenzene		0.0351	0.0300	117	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697, Lab Batch #: 825008

Sample: 574496-1-BKS / BKS

Project ID:

Batch: 1 Matrix: Solid

b Batch #. 023000 Sample. 37470 1 Bits / Bi		Daten. 1 Matrix, Sond					
Units: mg/kg	Date Analyzed: 09/27/10 11:03	SU	RROGATE R	ECOVERY ST	ГUDY		
ВТЕ	X by EPA 8021B	Amount	True		Control		

BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0335	0.0300	112	80-120	
4-Bromofluorobenzene	0.0258	0.0300	86	80-120	

Lab Batch #: 825008 Sample: 574496-1-BSD / BSD Batch: 1 Matrix: Solid

Units: mg/kg Date Analyzed: 09/27/10 11:24	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0312	0.0300	104	80-120		
4-Bromofluorobenzene	0.0266	0.0300	89	80-120		

Lab Batch #: 825008 Sample: 574496-1-BLK / BLK Batch: 1 Matrix: Solid

Units: mg/kg Date Analyzed: 09/27/10 12:28	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
Analytes			[6]			
1,4-Difluorobenzene	0.0261	0.0300	87	80-120		
4-Bromofluorobenzene	0.0244	0.0300	81	80-120		

Lab Batch #: 825008 Sample: 390961-002 S/MS Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/27/10 13:10	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1,4-Difluorobenzene	0.0316	0.0300	105	80-120		
4-Bromofluorobenzene	0.0264	0.0300	88	80-120		

Lab Batch #: 825008 Sample: 390961-002 SD / MSD Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/27/10 13:32	SURROGATE RECOVERY STUDY					
BTEX by EPA 8021B Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
1,4-Difluorobenzene	0.0280	0.0300	93	80-120		
4-Bromofluorobenzene	0.0266	0.0300	89	80-120		

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Project ID:

Lab Batch #: 825008

Sample: 390697-001 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/27/10 14:35	SU	RROGATE R	ECOVERY	STUDY	
BTEX by EPA 8021B	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1,4-Difluorobenzene	0.0251	0.0300	84	80-120	
4-Bromofluorobenzene	0.1236	0.0300	412	80-120	*

Lab Batch #: 824048

Sample: 573945-1-BKS / BKS

Batch: 1

Matrix: Solid

Units: mg/kg Date Analyzed: 09/21/10 16:03	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	82.6	99.7	83	70-135		
o-Terphenyl	57.6	49.9	115	70-135		

Lab Batch #: 824048

Sample: 573945-1-BSD / BSD

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 09/21/10 16:23	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags	
Analytes			1-1			
1-Chlorooctane	82.5	99.8	83	70-135		
o-Terphenyl	53.5	49.9	107	70-135		

Lab Batch #: 824048

Sample: 573945-1-BLK / BLK

Batch:

Matrix: Solid

Units: mg/kg Date Analyzed: 09/21/10 16:43 SURROGATE RECOVERY STUD					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			[2]		
1-Chlorooctane	83.3	100	83	70-135	
o-Terphenyl	45.1	50.1	90	70-135	

Lab Batch #: 824048

Sample: 390697-001 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 19:19	SURROGATE RECOVERY STUDY				
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	92.7	99.9	93	70-135	
o-Terphenyl	41.5	50.0	83	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Lab Batch #: 824048

Sample: 390697-002 / SMP

Project ID:

Matrix: Soil Batch:

Units: mg/kg Date Analyzed: 09/21/10 19:38	SU	RROGATE RI	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	84.1	99.8	84	70-135	

45.6

Lab Batch #: 824048

o-Terphenyl

Sample: 390697-003 / SMP

Batch:

Matrix: Soil

70-135

Units: mg/kg Date Analyzed: 09/21/10 19:57	SURROGATE RECOVERY STUDY					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags	
Analytes			[D]			
1-Chlorooctane	84.5	99.9	85	70-135		
o-Terphenyl	45.5	50.0	91	70-135		

Lab Batch #: 824048

Sample: 390697-004 / SMP

Batch:

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 20:37	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	110	99.9	110	70-135	
o-Terphenyl	58.5	50.0	117	70-135	

Lab Batch #: 824048

Sample: 390697-005 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 20:56	SU	RROGATE RI	ECOVERY	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	87.4	99.8	88	70-135	er,
o-Terphenyl	47.2	49.9	95	70-135	

Lab Batch #: 824048

Sample: 390697-006 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 21:16	SU	RROGATE RI	ECOVERY S	STUDY	ant, so the
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	86.5	99.8	87	70-135	
o-Terphenyl	46.6	49.9	93	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Project ID:

Lab Batch #: 824048

Sample: 390697-007 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 21:36	30	KRUGATE KI	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	86.1	100	86	70-135	
o-Terphenyl	46.4	50.2	92	70-135	

Lab Batch #: 824048

Sample: 390697-008 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 21:55	SU	RROGATE R	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes	, ,		[D]		
1-Chlorooctane	87.5	100	88	70-135	
o-Terphenyl	47.1	50.1	94	70-135	

Lab Batch #: 824048

Sample: 390697-009 / SMP

Batch: 1

Matrix: Soil

Date Analyzed: 09/21/10 22:14 SURROGATE RECOVERY STUDY Units: mg/kg

Ullits; hig/kg Date Analyzed: 07/21/10/22.14					
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	86.7	101	86	70-135	
o-Terphenyl	46.6	50.3	93	70-135	

Lab Batch #: 824048

Sample: 390697-010 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 22:34	SU	RROGATE RI	ECOVERY S	STUDY	
TPH By SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	85.4	99.6	86	70-135	
o-Terphenyl	45.8	49.8	92	70-135	

Lab Batch #: 824048

Sample: 390697-011 / SMP

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 22:54	SU	RROGATE RI	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	86.8	99.7	87	70-135	
o-Terphenyl	46.7	49.9	94	70-135	

^{*} Surrogate outside of Laboratory QC limits

Surrogate Recovery [D] = 100 * A / B

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



Project Name: WA Simpson

Work Orders: 390697,

Lab Batch #: 824048

Project ID:

Sample: 390697-012 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg	Date Analyzed: 09/21/10 23:13	SU	RROGATE RE	ECOVERY	STUDY	
	y SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	thaty tes	87.1	99.9	87	70-135	
o-Terphenyl		46.9	50.0	94	70-135	

Lab Batch #: 824048

Sample: 390571-001 S / MS

Batch: 1

Matrix: Soil

Units: mg/kg Date Analyzed: 09/21/10 23:52	SU	RROGATE RI	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	83.2	99.6	84	70-135	
o-Terphenyl	42.8	49.8	86	70-135	

Lab Batch #: 824048

Sample: 390571-001 SD / MSD

Batch:

: 1 Matrix: Soil

Units: mg/kg Date Analyzed: 09/22/10 00:12	SU	RROGATE RI	ECOVERY	STUDY	
TPH By SW8015 Mod	Amount Found [A]	True Amount [B]	Recovery %R	Control Limits %R	Flags
Analytes			[D]		
1-Chlorooctane	82.9	101	82	70-135	
o-Terphenyl	43.3	50.3	86	70-135	

Surrogate Recovery [D] = 100 * A / B

^{*} Surrogate outside of Laboratory QC limits

^{**} Surrogates outside limits; data and surrogates confirmed by reanalysis

^{***} Poor recoveries due to dilution



BS / BSD Recoveries



Project Name: WA Simpson

Work Order #: 390697

Lab Batch ID: 824704 Analyst: BRB

Sample: 574328-1-BKS

Date Prepared: 09/25/2010

Batch #: 1

Project ID:

Date Analyzed: 09/25/2010

Matrix: Solid

Units: mg/kg		BLAN	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY	PIKE / B	LANKS	PIKE DUPL	CATE F	RECOVE	RY STUD	Y	
BTEX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	BIK. Spk Dup. %R	RPD	Control Limits	Control Limits %RPD	Flag
Analytes		[B]	[C]	[Q]	[3]	Result [F]	[6]				
Benzene	QN	0.1000	9680.0	06	0.1	0.0892	68	0	70-130	35	
Toluene	ND	0.1000	0.0884	88	0.1	0.0879	88	1	70-130	35	
Ethylbenzene	ND	0.1000	0.0908	91	0.1	0.0911	91	0	71-129	35	
m,p-Xylenes	ND	0.2000	0.1793	06	0.2	0.1798	06	0	70-135	35	
o-Xylene	ND	0.1000	0.0905	91	0.1	0.0902	06	0	71-133	35	

Date Prepared: 09/25/2010

Batch #: 1

Sample: 574331-1-BKS

Lab Batch ID: 824701

Analyst: BRB

Date Analyzed: 09/26/2010 Matrix: Solid

Units: mg/kg		BLAN	K /BLANK S	PIKE / B	LANK S	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY	ICATE 1	RECOVE	RY STUD	Y	
EX by EPA 8021B	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike	Blank Spike Duplicate	BIK. Spk Dup. %R	RPD	Control Limits %R	Control Limits %RPD	Flag
Analytes		[8]	[2]	[a]	[E]	Result [F]	5				
Benzene	ND	0.1000	0.0866	87	0.1	0.0870	87	0	70-130	35	
Toluene	ND	0.1000	0.0859	98	0.1	0.0862	98	0	70-130	35	
Ethylbenzene	ND	0.1000	0.0876	88	0.1	0.0887	68	1	71-129	35	
m,p-Xylenes	ND	0.2000	0.1718	98	0.2	0.1738	87	1	70-135	35	
o-Xylene	ND	0.1000	0.0867	87	0.1	0.0876	88	1	71-133	35	

Relative Percent Difference RPD = 200*(C-F)/(C+F)|
Blank Spike Recovery [D] = 100*(C)/[B]
Blank Spike Duplicate Recovery [G] = 100*(F)/[E]
All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: WA Simpson

Work Order #: 390697

Analyst: SEE

Lab Batch ID: 825008

Date Prepared: 09/27/2010

Date Analyzed: 09/27/2010 Project ID:

Batch #: 1 Sample: 574496-1-BKS

Matrix: Solid

Units: mg/kg		BLAN	BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY	PIKE / B	LANKS	PIKE DUPL	ICATE I	RECOVE	RY STUD	Y	
BTEX by EPA 8021B	Blank Sample Result A	Spike Added	Blank Spike Result	Blank Spike %R	Spike Added	Blank Spike Duplicate	BIK. Spk Dup. %R	RPD	Control Limits	Control Limits	Flag
Analytes		[B]	[c]	[Q]	[E]	Result [F]	[6]				
Benzene	ND	0.1000	0.0949	95	0.1	0.1065	107	12	70-130	35	
Toluene	ND	0.1000	0.0831	83	0.1	0.0938	94	12	70-130	35	
Ethylbenzene	ND	0.1000	0.0911	91	0.1	0.1019	102	11	71-129	35	
m,p-Xylenes	ND	0.2000	0.1797	06	0.2	0.2035	102	12	70-135	35	
o-Xylene	ND	0.1000	0.0719	72	0.1	0.0841	84	16	71-133	35	

Sample: 824070-1-BKS Analyst: LATCOR Lab Batch ID: 824070

Date Prepared: 09/21/2010 Batch #: 1

Matrix: Solid

Date Analyzed: 09/21/2010

Units: mg/kg		BLAN	LANK /BLANK SPIKE / BLANK SPIKE I	PIKE / B	LANKS	PIKE DUPL	DUPLICATE	RECOVERY	RY STUD	X	
Anions by E300	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike	Blank Spike Duplicate	Blk. Spk Dup. %R	RPD	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[D]	[E]	Result [F]	[6]				
Chloride	ND	10.0	9.74	26	10	69.6	26	1	75-125	20	

Relative Percent Difference RPD = 200*(C-F)/(C+F)|Blank Spike Recovery [D] = 100*(C)/(B)Blank Spike Duplicate Recovery [G] = 100*(F)/(E)All results are based on MDL and Validated for QC Purposes

Final 1.002



BS / BSD Recoveries



Project Name: WA Simpson

Work Order #: 390697

Analyst: BEV

Lab Batch ID: 824048

Sample: 573945-1-BKS

Date Prepared: 09/21/2010 Batch #: 1

Project ID: Date Analyzed: 09/21/2010

Matrix: Solid

Units: mg/kg		BLAN	BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE	PIKE / B	LANKS	PIKE DUPL	ICATE 1	RECOVE	RECOVERY STUDY	Y	
TPH By SW8015 Mod	Blank Sample Result [A]	Spike Added	Blank Spike Result	Blank Spike %R	Spike	Blank Spike Duplicate	BIK. Spk Dup. %R	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes		[B]	[C]	[Q]	[E]	Result [F]	[6]				
C6-C12 Gasoline Range Hydrocarbons	ND	166	1020	102	866	1040	104	2	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	266	1010	101	866	932	93	8	70-135	35	

Relative Percent Difference RPD = 200*(C-F)/(C+F)|
Blank Spike Recovery [D] = 100*(C)/[B]
Blank Spike Duplicate Recovery [G] = 100*(F)/[E]
All results are based on MDL and Validated for QC Purposes



Form 3 - MS / MSD Recoveries



Project Name: WA Simpson

Work Order #: 390697

Lab Batch ID: 824701

Date Analyzed: 09/26/2010

Project ID:

BRB Analyst: Batch #:

QC-Sample ID: 390697-011 S

Date Prepared: 09/25/2010

Matrix: Soil

Flag × × × × × Control Limits %RPD 35 35 35 35 35 Control Limits 70-130 70-130 71-129 70-135 71-133 MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY RPD % 16 13 13 14 13 Spiked Dup. %R [G] 4 78 61 61 17 Duplicate Spiked Sample Result [F] 0.0858 0.0836 0.0857 0.1701 0.0841 0.2166 Spike Added 0.1083 0.1083 0.1083 0.1083 Spiked Sample Spiked Result Sample %R [D] 69 69 89 89 89 0.1490 0.0736 0.0732 0.0732 0.0749 [c]Spike Added 0.1083 0.2166 0.1083 0.1083 0.1083 [B] Parent Sample Result ND ND ND ND A ND BTEX by EPA 8021B Analytes Reporting Units: mg/kg Ethylbenzene m,p-Xylenes o-Xylene Benzene Toluene

Lab Batch ID: 824704

Date Analyzed: 09/25/2010

QC-Sample ID: 390697-003 S Date Prepared: 09/25/2010

Matrix: Soil Analyst: Batch #:

BRB

Reporting Units: mg/kg		M	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY	/MAT	IX SPIK	E DUPLICAT	TE REC	VERY S	TUDY		
BTEX by EPA 8021B Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits	Control Limits %RPD	Flag
Benzene	ND	0.1079	0.0976	06	0.1079	0.0950	88	3	70-130	35	
Toluene	ND	0.1079	0960.0	68	0.1079	0.0934	87	3	70-130	35	
Ethylbenzene	ND	0.1079	0.0993	92	0.1079	0.0964	68	3	71-129	35	
m,p-Xylenes	ND	0.2158	0.1964	16	0.2158	0.1899	88	3	70-135	35	
o-Xylene	ND	0.1079	0.0988	92	0.1079	0.0954	88	4	71-133	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B Relative Percent Difference RPD = 200*(C-F)/(C+F)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not ApplicableN = See Narrative, EQL = Estimated Quantitation Limit



Form 3 - MS / MSD Recoveries



Project Name: WA Simpson

Work Order #: 390697

Lab Batch ID: 825008

Date Analyzed: 09/27/2010

QC- Sample ID: 390961-002 S

Batch #:

Project ID:

SEE Analyst:

Date Prepared: 09/27/2010

Matrix: Soil

Reporting Units: mg/kg		M	MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY	/MAT	RIX SPIF	KE DUPLICAT	TE RECC	VERY S	STUDY		
BTEX by EPA 8021B	Parent Sample	Spike	Spiked Sample Result	Spiked Sample		Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag
Analytes	Result [A]	Added [B]	[C]	%R [D]	Added [E]	Result [F]	%R [G]	%	%R	%RPD	
Benzene	ND	0.1172	0.1239	106	0.1172	0.1052	06	16	70-130	35	
Toluene	ND	0.1172	0.1100	94	0.1172	0.0915	78	18	70-130	35	
Ethylbenzene	ND	0.1172	0.1208	103	0.1172	0.1005	98	18	71-129	35	
m,p-Xylenes	ND	0.2345	0.2392	102	0.2345	0.1988	85	18	70-135	35	
o-Xylene	ND	0.1172	0.0978	83	0.1172	0.0813	69	18	71-133	35	X

Reporting Units: mg/kg

Date Analyzed: 09/21/2010

Lab Batch ID: 824048

QC- Sample ID: 390571-001 S **Date Prepared:** 09/21/2010

BEV Batch #: Analyst:

Matrix: Soil

MATRIX SPIKE / MATRIX SPIKE DIIPLICATE RECOVERY STITIN

		IAI	MAIKIA SFIRE / MAIKIA SFIRE DUFLICALE KECUVEKI SLUDI	MAI	ALA SPIR	E DUFLICA	IE KEU	VERI	TODI		
TPH By SW8015 Mod	Parent Sample Result		Spiked Sample Spiked Result Sample	Spiked Sample	Spike	Duplicate Spiked Sample	Spiked Dup.	RPD	Control Limits	Control Limits	Flag
Analytes	[A]	[B]	2	[D]	[E]	Nesun [F]	[G]	0/	70K	70KFD	
C6-C12 Gasoline Range Hydrocarbons	ND	1070	1110	104	1080	1080	100	3	70-135	35	
C12-C28 Diesel Range Hydrocarbons	457	1070	1460	94	1080	1500	26	3	70-135	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)BRelative Percent Difference RPD = 200*(C-F)/(C+F)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E



Sample Duplicate Recovery



Project Name: WA Simpson

Work Order #: 390697

Lab Batch #: 824065

Date Analyzed: 09/21/2010

Project ID:

Date Prepared: 09/21/2010

Analyst:WRU

QC-Sample ID: 390571-001 D

Batch #: 1

Matrix: Soil

Reporting Units:	%

Reporting Units: %	SAMPLE	SAMPLE	DUPLIC	ATE REC	OVERY
Percent Moisture	Parent Sample Result [A]	Sample Duplicate Result	RPD	Control Limits %RPD	Flag
Analyte		[B]			
Percent Moisture	7.24	7.51	4	20	

Environmental Lab of Texas

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Toxas 79765

Phone: 432-563-1800 Fax: 432-563-1713

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Environmental Lab of Texas

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

12600 West I-20 East Odessa, Texas 79765

Phone: 432-563-1800 Fax: 432-563-1713

KK YAG & TAT brebnet2 NPDES RUSH TAT (Pre-Schedule) 24, 48, 72 hrs ZZZZ O FedEx 3 TRRP H Time by Sampler Client Rep. 7
by Courier UPS DH (C) Custody seals on container(s) Custody seals on cooler(s) BLEX 80218/2030 OLBIEX 8260 Sample Containers Intact? VOCs Free of Headspace? Laboratory Comments: Sample Hand Delivered Labels on container(s) Project Loc: Lea County, NM Project Name: WA Simpson Standard Metais: As Ag Ba Cd Cr Pb Hg Se TOTAL × Anions (Cl. SO4, Alkalinity) PO# Sabons (Ca. Mg. Na. K.) Project # Report Format: 3.00 Time WISHOR 1.310 Hes × × cjbryant@basin-consulting.com Soil Soll 01.12.6 9/21/10 Other (Specify) COESTEN HOEN "OS"H (505) 396-1429 CONH 104 × otal # of Containers benetli 7 bisi Fax No: e-mail: 1215 1245 DelqmeS amiT できてい 2005 20-Sep-10 20-Sep-10 Received by: eceived by: Date Sampled Basin Environmental Consulting, LLC Ending Depth Just 9 Palls 11:30 3:00 ime Beginning Depth 9/21/10 Lovington, NM 88260 Camille Bryant \$75)605-7210 Company Address: P.O. Box 381 W. Trench Sample 1 Trench Sample 1 FIELD CODE Sampler Signature Complee Project Mamager Company Name mos 200 Telephone No. City/State/Zip: ui Hold for BTEX analysis Special Instructions: in ushed by: . (lab use only) ORDER #: LAB # (lab use only)



Client:

XENCO Laboratories

Atlanta, Boca Raton, Corpus Christi, Dallas Houston, Miami, Odessa, Philadelphia Phoenix, San Antonio, Tampa Document Title: Sample Receipt Checklist

Document No : SYS-SRC

Revision/Date: No 01, 5/27/2010

Effective Date: 6/1/2010 Page 1 of 1

Prelogin / Nonconformance Report - Sample Log-In

Date/Time:	2110 10	5:00						
Lab ID # :	2001.00	5.00						
Initials:	4=							
mittais:	TIL							
		Sample f	Receipt C	heck	list			
1. Samples on ice?	and and the same of the same o				Blue	Water	No	
2. Shipping container i	in good condition?				Yes	No	None	
3. Custody seals intac	t on shipping container	(cooler) and	bottles?		(Yes)	No	N/A	
4. Chain of Custody pr	esent?				Yes	No		
5. Sample instructions	complete on chain of c	ustody?			Yes	No		
6. Any missing / extra	samples?				Yes	(No)		
7. Chain of custody sig	aned when relinquished	/ received?			(Yes)	No		
8. Chain of custody ag	rees with sample label(s	5)?			Yes	No		
9. Container labels leg	ible and intact?				(Yes)	No		
10. Sample matrix / pro	perties agree with chai	n of custody	y?		(Yes)	No		
11. Samples in proper	container / bottle?				(Yes)	No		
12. Samples properly	preserved?				Yes	No	N/A	
13. Sample container i	ntact?				(Yes)	No		
14. Sufficient sample a	mount for indicated tes	t(s)?			(Yes)	No		
15. All samples receive	ed within sufficient hold	time?			Yes	No		
16. Subcontract of san					Yes	No	N/A	
17. VOC sample have a	zero head space?				(Yes)	No	N/A	
18. Cooler 1 No.	Cooler 2 No.	Cooler 3	No.		Cooler 4 No	٥,	Cooler 5 No.	
lbs 3.1	C lbs	°C	lbs	°C	lbs	°C	ibs	°c
	No	nconform	ance Do	cume	ntation			
Contact:	Contacted					Date/Time:		
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Regarding:								
Corrective Action Take	an.							
Check all that apply:	Cooling process has condition acce					ut of temper	ature	
	☐ Initial and Backup Te	mperature c	confirm out	of temp	perature con	ditions		
	Client understands a	nd would lik	e to procee	d with	analysis			



June 09, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/07/11 9:30.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

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



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/07/2011

Reported:

06/09/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

06/03/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SOUTHEAST WALL (H101172-01)

Analyzed By: HM

Analyte

Result

28.0

06/08/2011

Reporting Limit

4.00

Reporting Limit

ND

Method Blank

448

BS

112

% Recovery

True Value QC 400

RPD 0.00

Qualifier

Sample ID: EAST WALL #2 (H101172-02)

Chloride, SM4500Cl-B

Analyte

Analyte

Analyzed By: HM

% Recovery

112

True Value QC

Chloride

Chloride

Chloride

Chloride

Result 456

Result

176

4.00

Analyzed 06/08/2011

Analyzed

Method Blank ND

ND

ND

BS 448

BS

448

112

400

RPD Qualifier

Sample ID: EAST WALL #3 (H101172-03)

Chloride, SM4500Cl-B

Reporting Limit

4.00

Analyzed By: HM

Analyzed

06/08/2011

Analyzed

Method Blank

% Recovery

True Value QC

400

RPD 0.00

0.00

Qualifier

Sample ID: EAST WALL #4 (H101172-04)

Chloride, SM4500Cl-B

mg/kg

Analyzed By: HM

Reporting Limit Analyte Result 3550 4.00

Method Blank 06/08/2011

448

% Recovery 112

True Value QC 400

RPD 0.00

Qualifier

Cardinal Laboratories

*=Accredited Analyte

any other cause whatsoever shall be deemed waited unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg to Keena

Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 (575) 396-1429 Fax To:

Received:

06/07/2011

Sampling Date:

06/03/2011

Reported:

06/09/2011

Sampling Type:

Soil

Project Name:

WA SIMPSON

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

Analyte

LEA COUNTY, NM

Sample ID: WEST WALL #1 (H101172-05)

Chloride, SM4500Cl-B

mg/kg

Analyzed By: HM

% Recovery

True Value QC

RPD

0.00

0.00

Qualifier

Chloride

Result 900

06/08/2011

Analyzed

Analyzed

Method Blank ND

BS 448

112

400

Sample ID: WEST WALL #2 (H101172-06)

Chloride, SM4500Cl-B

Analyzed By: HM

Analyte Chloride

Reporting Limit Result 1400

Reporting Limit

4.00

4.00 06/08/2011 Method Blank ND

BS 448 % Recovery 112

True Value QC 400

RPD

Qualifier

Cardinal Laboratories

*=Accredited Analyte

All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or comincluding, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey to Keine

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 5



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

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whotsoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey & treens

Cardinal Laboratories

*=Accredited Analyte



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

	(0/0) 383-2340 FAA (5/0) 383-24/6	19) 393-5416																			
Company Name:	e: Basin Environmental Service Technologies,	1 Service T	ech	lon	ogi	es,	LLC				7/8	BILL TO				AN	ANALYSIS	SIS	REQUEST		
Project Manage	Project Manager: Ben J. Arguijo							~	P.O. #:	#					_		\vdash	1		-	
Address: P.O.). Box 301							0	mo	Company:		Basin Env	٧.								
City: Lovington		State: NM	Zip		88260			q	Attn:								_				
Phone #: (575)396-2378		Fax #: (575) 396-1429	6-1	429				q	Address	ess:											
Project #:	ď	Project Owner:Legacy	Leg	Jacy	, Re	ser	Reserves, LP		City:					_			_				
Project Name:	WA Simpson							J)	State:		77	Zip:									
Project Locatio	Project Location: Lea Co., NM							4	Phone #:	e #:											
Sampler Name:	: Troy Hahn							-	Fax #:	-44.					_				_	_	
FOR LAB USE ONLY						MA	MATRIX		ā	PRESERV	RV.	SAMPLING	ING		_		_			_	
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Lab I.D.	Sample I.D.					TAW			-					19/4			_			_	
H101173			BAR(S)	# CON	ดหอบเ	SOIL	OIL	SLUDG	OTHER B\GID\B	OF / C	ЯЗНТО	DATE	TIME	2							
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PLEASE NOTE: Liability a	PLEASE NOTE: Liability and Demages, Cardinal's lability and client's exclusive remedy for any claim and	exclusive remedy for an	v daim	n arisin	o wheb	her bass	oo u pa	- Itract or	tort	20	mited to	the amount ba	sign whether based in contract or fort, shall be imited to the amount paid by the client for the		+		\dashv	1	1	1	
			-					-			-	The same of the sa	to the man for any	2							

anabses. All chains including those for negigence and any other cause whatboever shall be deemed valved unless made in whing and received by Cardinal within 30 days after completion of the appli service. In no event shall Cardinal be liable for inclidantal or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by other, its subsidiaries.

Phone Result: ☐ Yes ☐ No Add'l Phone #: Fax Result: ☐ Yes ☐ No Add'l Fax #: REMARKS: Illiates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated ressons or otherwise.

| Phone Result Relinquished By: 300 Sampler - UPS - Bus - Other: Delivered By: (Circle One) May Na.

* 1:1 titration &

Please email results to pm@basinenv.com Kbracey @ legacylp. com

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-24 is



June 16, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/15/11 13:05.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Lope S. Moreno

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,

Hope Moreno

Inorganic Technical Director



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: 06/15/2011 Reported: 06/16/2011

Project Name: WA SIMPSON Project Number: NONE GIVEN

Project Location: LEA COUNTY, NM Sampling Date:

06/14/2011 Sampling Type: Soil

Sampling Condition:

Sample Received By:

Cool & Intact

Jodi Henson

Sample ID: W TRENCH #3 WALL (H101242-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<4.00	4.00	06/16/2011	ND	464	116	400	0.00	
Sample ID: W TRENCH #4	WALL (H101	.242-02)							
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	344	4.00	06/16/2011	ND	464	116	400	0.00	
Sample ID: W TRENCH #2 Chloride, SM4500CI-B	WALL (H101		Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	172	4.00	06/16/2011	ND	464	116	400	0.00	
Sample ID: W TRENCH #5	WALL (H101	.242-04)							
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<4.00	4.00	06/16/2011	ND	464	116	400	0.00	

Cardinal Laboratories *=Accredited Analyte

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Lope S. Moreno



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received: Reported: 06/15/2011

06/16/2011

WA SIMPSON

Project Name: Project Number: Project Location:

NONE GIVEN

Sampling Date:

06/14/2011

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact Jodi Henson

LEA COUNTY, NM

Sample ID: W TRENCH #6 WALL (H101242-05)

Chloride,	SM4500CI-B	

mg/kg

Analyzed By: HM

Analyte

Result 352

Reporting Limit 4.00

Reporting Limit

4.00

Reporting Limit

4.00

Analyzed 06/16/2011

ND

Method Blank

BS 464

116

% Recovery

True Value QC 400

RPD 0.00 Qualifier

Sample ID: E TRENCH #1A WALL (H101242-06)

Chioride, 3M4300CFD	Chloride,	SM4500CI-B
---------------------	-----------	------------

Analyte

Chloride

Chloride

Result

228

Analyzed By: HM

Analyzed

06/16/2011

Method Blank ND

BS % Recovery True Value QC 400

RPD

Qualifier 0.00

Sample ID: W STOCKPILE (H101242-07)

Chloride,	SM4500CI-B

mg/kg

Analyzed By: HM

	Analyte
Chloride	

Reporting Limit Result 412 4.00

Analyzed 06/16/2011 Method Blank ND

BS 464

464

% Recovery 116

116

True Value QC 400

RPD

0.00

Qualifier

Sample ID: E STOCKPILE (H101242-08)

Chloride, SM4500Cl-B

Analyzed By: HM

Analyte	Result
Chloride	436

Analyzed

06/16/2011

Method Blank ND

BS 464 % Recovery 116

True Value QC 400

RPD 0.00 Qualifier

Cardinal Laboratories

*=Accredited Analyte

All claims, including those for negligence and PLEASE NOTE: Liability and Demages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. any other cause whatsoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Lope S. Moreno

Hope Moreno, Inorganic Technical Director

Page 3 of 5



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

Cardinal Laboratories *=Accredited Analyte

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Hope S. Moreno

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Man		RESPONDANCE PROFESSION AND SOCIAL PROPERTY.						100		-	A R 180.00	ACCOUNTS WITH STREET				-				-			
Company Name.	e. Basin Environmental Service Technologies	Service Te	echi	nolc	ogie	-	LLC	_		10	BILL 10	-		- Control of the Control		Ā	ANALYSIS	YSIS	REQUEST	JEST			
Project Manage	Project Manager: Ben J. Arguijo							0.	P.O. #:							_				-		L	-
Address: P.O	P.O. Box 301							ပိ	Company:		Basin Er	Env.				-		-				-	
City: Lovington		State: NM	Zip:		88260		-	Att	Attn:		6 m m m m m m m m m m m m m m m m m m m		Manage										
Phone #: (575)396-2378		Fax #: (575) 396-142	6-14	429				Ad	Address			The state of the s	-										
Project #:	0.	Project Owner: Legacy Reserves, LP	Leg	acy	Res	erv	S, L	e City:	. X														
Project Name:	WA Simpson							St	State:		Zip:												
Project Locatic	Project Location: Lea Co., NM							ď	Phone #:	**							-						
Sampler Name:	: Bobby Blackwood							Fa	Fax #:														
FOR LAB USE ONLY						MA	MATRIX		PRE	PRESERV.	SAMPLING	LING											
Lab I.D.	Sample I.D.		(G) RAB OR (C) OMP.	# CONTAINERS	GROUNDWATER	SOIL	OIL	SLUDGE OTHER:	ACID/BASE.	ICE / COOL	DATE	TIME	Chlorides										
21475	W Trench #3	1/4//	×	-		×.				×	1/1/1/0)	5460	-			-	H				L	L	L
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analyses. All claims including those for negligence and any other cause virtabscener shall be deemed valied unless made in writing and received by Carchnal within 30 days after completion of the applicable service. In no evert stand Carchnal leads for includeral for consequental disrupants including without in historial by leads it is a beholdanced as a standard standard and of the control of the carcher of the carcher and the standard resource of historial control of the carcher o

Relinquished By:	Date: //// Received By:	Phone Result: Yes No Add' Phone #:
	11/4///	Fax Result: No Add'l Fax #:
The second of the second	Time: LUC	REMARKS:
Relinquished By:	Date: Received By:	* :
San	Time:	
	1150 W. M. C. M. C	Please email results to pm@basinenv.com
Delivered By: (Circle One)	ion CH	& kbracey@legacylp.com
Sampler - UPS - Bus - Other:	Tres Tres	
	No No No	

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



June 23, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/17/11 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 Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celegit Keine

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



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/17/2011

Reported:

06/23/2011 WA SIMPSON

Project Name: Project Number:

NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

06/16/2011

Sampling Type:

Soil

Sampling Condition:

** (See Notes)

Sample Received By:

Jodi Henson

Sample ID: SE HIST AREA-N TRENCH #1 (H101268-01)

Chloride, S	M4500CI-B
-------------	-----------

mg/kg

Analyzed By: HM

	Analyte
Chloride	

Result Reporting Limit
480 4.00

Analyzed 06/19/2011

Method Blank ND

448

BS

112

% Recovery

True Value QC 400 RPD

3.64

Qualifier

Sample ID: W POOLING AF	REA-S FLOOR @6' (H101268-02)
Chloride, SM4500Cl-B	ma/ka

Chloride, SM4500Cl-B	mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS % Recovery	% Recovery	True Value QC	RPD	Qualifier
Chloride	428	4.00	06/19/2011	ND	448	112	400	3.64	
TPH 8015M	mg/kg		Analyzed By: CK						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/21/2011	ND	230	115	200	14.6	
DRO >C10-C28	135	10.0	06/21/2011	ND	193	96.6	200	12.9	
EXT DRO >C28-C35	<10.0	10.0	06/21/2011	ND					
Summa atau I Chlana aatau	05.0	0/ 70.12/							

Surrogate: 1-Chlorooctane

95.0 %

70-130

Surrogate: 1-Chlorooctadecane

96.4 %

70-130

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and clients exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause wholsoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, difflictes or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal laboratories.

Celey to Keens

Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 06/17/2011 06/23/2011

Project Name: Project Number: Project Location: WA SIMPSON NONE GIVEN LEA COUNTY, NM Sampling Date:

06/16/2011

Sampling Type: Soil Sampling Condition: ** (

** (See Notes)
Jodi Henson

Sample Received By:

Sample ID: W POOLING AREA-MIDDLE FL @ 8' (H101268-03)

Chloride, SM4500CI-B	mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1440	4.00	06/19/2011	ND	448	112	400	3.64	
TPH 8015M	mg/	mg/kg		Analyzed By: CK					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/21/2011	ND	230	115	200	14.6	
DRO >C10-C28	1630	10.0	06/21/2011	ND	193	96.6	200	12.9	
EXT DRO >C28-C35	90.3	10.0	06/21/2011	ND					

Surrogate: 1-Chlorooctane 93.2 % 70-130
Surrogate: 1-Chlorooctadecane 94.3 % 70-130

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or bort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Clerdinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits hoursered by clerd, its subdidiries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated resons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey To Kreens

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

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and clients exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by clernt, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approved of Cardinal abordatories.

Celey & treens



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Address: P. O. Box 301 Giv: Lowington From Ref. (575) 396-1429 Address: From Ref. (575) 396-1429	mpany Nam	Company Name: Basin Environmental Service Technologies, LLC Project Manager:	ental Service Te	echr	oloc	gie	3, 17	Ŋ	6	4	BI	BILL TO				$ \cdot $	AN	ALYS	SIS R	ANALYSIS REQUEST	ST		П	П
Company: Basin Env.	act Ivial lay	er Ben J. Arguijo							5.	¥					-			_				_		
# COUTHERS Address: Address: Address: Address: Address: Address: Address: Phone #: ACONTHER : Zip:	- 1). Box 301							S	npan	ў: В		٧.						-					
Address: Address: Acy Reserves, LP City: State: Zip: Anter State: Zip: Acould Wastewater Anter State: Zip: Acould State:	Lovingt	con	NM	Zip:		09			Attr						11									
ACY Reserves, LP City: State: State: State: ANTRIX Phone #: Fax	1e#: (575	5) 396-2378	Fax #: (575) 396	6-14	129				Add	ress					100									
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| Received By: | Result: | Result | Result: | R

Please email results to pm@basinenv.com * 1:1 Hration * regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Phone Result:
Fax Result:
REMARKS: † Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476 Time: 1000 Time: /330 Sampler - UPS - Bus - Other: Delivered By: (Circle One) Lobby & Blakwall elinquished By:



June 21, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/20/11 11:15.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021 Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keene

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 06/20/2011

06/21/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

npling Date:

06/16/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SE HIST AREA-N WALL #2 (H101271-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	770	4.00	06/20/2011	ND	416	104	400	0.00	

Sample ID: SE HIST AREA-N WALL #3 (H101271-02)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	570	4.00	06/20/2011	ND	416	104	400	0.00	

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by clernt, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approved of Cardinal abordances.

Celley & treens



ND

Notes and Definitions

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

Analyte NOT DETECTED at or above the reporting limit

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and clients' exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause wholsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey Theena

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Address: P.0	P.O. Box 301						Ų	omo	Company:	Basin Env	Env.			***************************************									
City: Lovington	no	State: NM Z	Zip: 88260	8260			4	Attn:															-
Phone #: (575) 396-2378	3) 396-2378	Fax #: (575) 396-1429	-1425	9			4	Address:	ess:													**********	
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any of the above sated reasons or otherwise.

| Phone Result: | Yes | No | Add'l Phone #:
| Fax Result: | Yes | No | Add'l Fax #:
| Add'l Fax #: Relinquished By:

CHECKED BY: Sample Condition
Cool Intact
Yes Yes Received By: 300 Sampler - UPS - Bus - Other: Delivered By: (Circle One) Relinquished By:

101 Testitablion

Please email results to pm@basinenv.com & kbracey@legacylp.com

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



June 28, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/24/11 8:45.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celegit Keine

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

06/24/2011

Reported:

06/28/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

06/22/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: WEST WALL #7 (H101309-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	4.00	06/24/2011	ND	432	108	400	7.14	
Sample ID: WEST WALL	#8 (H101309-	02)							
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	600	4.00	06/24/2011	ND	432	108	400	7.14	
Sample ID: TANK BTRY S									
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	490	4.00	06/24/2011	ND	432	108	400	7.14	
Sample ID: TANK BTRY W	WALL CENT	(H101309-04)							
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	148	4.00	06/24/2011	ND	432	108	400	7.14	

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whotsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey & Keine



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received: Reported: 06/24/2011

06/28/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

06/23/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: TANK BTRY NW WALL (H101309-05)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	820	4.00	06/24/2011	ND	432	108	400	7.14	

Cardinal Laboratories

*=Accredited Analyte

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Celeg to Keens



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 SM4500CI-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celey to treens

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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E Z Z	393-2476
, Hobbs,	(575)
	FAX
Marland	-2326
East	5) 393-
101	(575)

Project Manager: Ben J. Arguijo Address: P.O. Box 301 City: Lovington Phone #: (575) 396-2378 Project #: Project Name: WA Simpson Project Location: Lea Co., NW Sampler Name: Bobby Blackwood FOR LAGUSE ONLY	O O		8015010		7777	-	CANTONICA	COMPLANDING TO AND ADDRESS OF THE	CHICAGO CONTRACTOR	The same of	CONTRACTOR DE LA CONTRA	A SANDERS TRANSPORTED		O O I I V I I	12	ML. COL. S.	Contract please	SCHOOL SECTIONS	- Andrewson of
Project Manager: Ben J. Arquij Address: P.O. Box 301 City: Lovington Phone #: (575) 396-2378 Project #: Project Name: WA Simpson Project Location: Lea Co., NM Sampler Name: Bobby Blackwo	O						***		-	WHITE SECTION			_			-		_	
Address: P.O. Box 301 City: Lovington Phone #: (575)396-2378 Project #: Project Name: WA Simpson Project Location: Lea CO., NM Sampler Name: Bobby Blackwo		-				P.O.	#:								-	_			
City: Lovington Phone #: (575)396-2378 Project #: Project Name: WA Simpson Project Location: Lea Co., NW Sampler Name: Bobby Blackwo						Con	Company:	Basin	Env.	_									
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S	Fax #: (575) 396-14	16-14	23			Add	Address:												
8	Project Owner: Logacy Roservos, EP	Loga	CY R	VIOSO	da, Ep	City:													
Project Location: Lea Co., NW Sampler Name: Bobby Blackwo						State		Zip:											
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Please email results to pm@basinenv.com & kbraceyelegacyip.com Phone Result:
Fax Result:
REMARKS: Received By: Sample Condition
Cool Intact
Types Yes DAKENAY WAYE Received By: 500 Date: 6/33/1/ Тіте: 1730 Sampler - UPS - Bus - Other: Delivered By: (Circle One) Relinguished By: Relinquished By:

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



June 29, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/28/11 11:00.

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 Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received: Reported: 06/28/2011

06/29/2011

Project Name:

WA SIMPSON

Project Number:

NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

06/27/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SE HIST AREA-N WALL #4 (H101337-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	700	4.00	06/29/2011	ND	432	108	400	3.64	

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount pald by client for analyses. All claims, including those for negligence and any other cause wholeover shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approved of Cardinal abordatories.

Celey D. Keena



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

Cardinal Laboratories

*=Accredited Analyte

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Celeg & treena

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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FAX
393-2326
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(575)

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company vame	Company Name: Basin Environmental	tal Service Technologies	nologies	, LLC		BIL	01 7719				ANA	ANALYSIS	REQUESI	101		
Project Manager	Project Manager: Ben J. Arguijo				P.O. #											
Address: P.O.	Box 301				Company	- 1	Basin Env.									
City: Lovington	CI.	State: NM Zip:	88260		Attn:		The state of the s									
Phone #: (575)396-2378	396-2378	Fax #:(575)396-1429	429		Address	SS:								,		
Project #:		Project Owner:Legacy	acy Rese	Reserves, L.P City:	City:											
Project Name:	WA Simpson				State:	7	Zip:								-	-
Project Location	Project Location: Loa Co., NM				Phone #:	#										
Sampler Name:	Bobby Blackwood				Fax #:											
FOR LAB USE ONLY				MATRIX	PR	PRESERV.	SAMPLING	G							-	
Lab I.D.	Sample I.D.	.D PARB OR (C)OMP	# CONTAINERS BETAWDNUGRD RETAWETER	SFNDGE OIF SOIF	OTHER:	ICE / COOL	DATE	TIME	52/20/4)		aran e e e e e e e e e e e e e e e e e e e					
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service. In no event shall Cardonal be lattle for medicinal or nonsequential damagos highory who of linear the profits nounted by cred. It also say that notices of some profits nounted by cardonal profits and the performance of services hereunger by Cardonal regardless of who begins one of the organization and profits above stages reasons a Relinquished By:

| Received By:

Please email results to pm@basinenv.com ☐ No Add'I Phone #: & kbracey@legacylp.com Phone Result: Fax Result: REMARKS: CHECKED BY: Sample Condition
Cool Intact
Tyes E Yes
No No Date: 6/38/11 Received By: to Sampler - UPS - Bus - Other: Dalcotaly Jaluc Relinquished By:

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



July 01, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 06/29/11 16:40.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: 06/29/2011

07/01/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

Soil

Sampling Type: Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

06/28/2011

Sample ID: NORTH WALL #5 (H101350-01)

Chloride

850

Analyzed By: HM

Analyte

Result Reporting Limit

4.00

Analyzed 06/30/2011 Method Blank ND

BS 432 % Recovery 108

True Value QC 400

RPD

0.00

Qualifier

Sample ID: NORTH WALL #6 (H101350-02)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	830	4.00	06/30/2011	ND	432	108	400	0.00	

*=Accredited Analyte Cardinal Laboratories

PLEASE NOTE: Liability and Damages. Cardinal's liability and clients exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey & Keine



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

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed walved unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

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Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

company want	company Name: Basin Environmental Service Technologies,	Service Technolog	gies, LLC	8/	BILL TO		ANALYS	ANALYSIS REQUEST	ST	
Project Manager: Ben	er Ben J. Arguijo			P.O. #:	MATERIAL STATES AND	Newson Thrown flags and the angel and			A STATE OF THE PROPERTY OF THE	
Address: P.O.). Box 301			Company: E	Basin Env.					
City: Lovington		State: NM Zip: 88260	0.9	Attn:						
Phone #: (575)396-2378		Fax #: (575) 396-1429		Address:						********
Project #:	Р	Project Owner: Legacy	Reserves, LP	City:						
Project Name:	WA Simpson			State:	Zip:					
Project Locatio	Project Location: Lea Co., NM			Phone #:						
Sampler Name:	: Bobby Blackwood			Fax #:						
FOR LAB USE CNLY			MATRIX	PRESERV.	SAMPLING	1				
Lab I.D. #101350	Sample I.D.	(G)RAB OR (C)OMP # CONTAINERS	SUDGE SOIL OIL WASTEWATER	ACID/BASE: ICE / COOL ICE / COOL	DATE TIME	59:00:5			-	
~	24.45 4411 45		Y	×	J26 11 11/2019	×				
79	2 1900 WM 410 X 1 130	×	- mengi	.4	7.5	~				

analyses. At claims including those for negligence and any other cause whatsoever shall be deemed vaived unloss made in witing and received by Cardmal within 30 days after completion of the applicable rervice. Ir no evert shall Cardmal be liable for including to consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiance,

Please email results to pm@basinenv.com ☐ Yes ☐ No Add'i Phone#:
☐ Yes ☐ No Add'i Fax#: & kbracey@legacylp.com Fax Result: REMARKS: CHECKED BY: Sample Condition
Cool Intact
Yes Yes 500 Time: 6-25 Time: Sampler - UPS - Bus - Other: Delivered By: (Circle One) Relinquished By:

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

Page 4 of 4



July 07, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 07/06/11 14:15.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celego Keine

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

ND

Received:

07/06/2011

Reported: Project Name:

Chloride

07/07/2011 WA SIMPSON

Project Number: Project Location:

NONE GIVEN LEA COUNTY, NM

890

Sampling Date:

06/30/2011

Sampling Type:

Soil

400

Sampling Condition:

Cool & Intact

RPD

11.8

Qualifier

Sample Received By:

432

108

Jodi Henson

Sample ID: W POOLING AREA - E WALL #1 (H101392-01)

Chloride, SM4500Cl-B mg/kg Analyzed By: HM

Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC

07/07/2011

4.00

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remody for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed watered unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by clernt, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approved of Cardinal abordatories.

Celey to Keens



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

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed wated unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claims is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

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Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Hopps,	FAX (575) 393-2476
	FA
Marland,	(575) 393-2326
East	393
101 E	(575)

P.O. #: Company: Basin Env. Company: Basin Env. Attn: Address: Address: State: Zip: State: Zip: Phone #: Fax #: Fax #: Fax #: MATRIX PRESENV. SAMPLING WASTEWATER PRODUCE CONTRIBUTE CONTRI	Company Name: B	Basin Environmental Service	e Techno	LOCA	logies.	LIC	-	4	DIAL IS	0		1	ANALISIS		ついしつびいと	7		
State: NW Zip: 88260 Attn: Fax #: (575) 396-1429 Attn: Project Owner: Legacy Reserves, LP City: Project Owner: Legacy Reserves, LP City: Phone #: Fax	Project Manager: B						P.C	7. #:	Printers Sensor and Control of Co	Market American Inches		AND PROPERTY OF THE PARTY OF TH		-		The state of the s	-	H
State: NW Zip: 88260 Address: Project Owner:Legacy Reserves, LP City: State: Zip: State: Z	Address: P.O. B	ox 301					S	mpany:	Easin	Env.							-	
Address: Project Owner: Legacy Reserves. LP City: State: Zip: Brown Brown Are f. Wall W N N N N N N N N N	City: Lovington	-			260		Att					 						
Toolect Owner: Legacy Roservos, LP City: State: Zip: State: Zip: State: Zip: State: Zip: Bhone #: Fax #: Amme: Shannon Brown D. Sample I.D. Reference Roservos, LP City: D. Sample I.D. Reference Roservos Roservos, LP City: Sample I.D. Reference Roservos R	Phone #: (575)39		396-1	429			Ad	dress:	-									
State: Zip: Phone #: Phone #: RAY #: ACONTAINERS ACID/BASE: RAWPLING ACID/BASE: RAWPLIN	Project #:	Project Own	ner:Lec	gacy		rves, I		λ:				 						
Phone #: Phone #:		Simpson					Sts	ite:	Zip:									
Sample I.D. Sampl	Project Location:	Lea Cc., NM					Ph	one #:										
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Sample I.D. Sample I.D. Sample I.D. Sample I.D. Sample I.D. A CONTAINERS A CONTA	FOR LAB USE ONLY		-			MATRIX		PRESER	_	PLING	_							
X	Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.			OIL		ICE / COOF										
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analyses. All chains Induding those for negligence and any other cause whatcoever shall be deemed waved unless made in what and vision of the applicable service. In no event shall Cardinal within 10 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequental damagne, including without limitation, business interruptions, not one or loss of profits incurred by cleart, its subsidiaries.

CHECKED BY: Se Dyes Pes Date: 7-6-11 New. Kner Lehren Shumon Brown Delivered By: (Circle One) Relinquished By; artitates or successors arising Relinquished By

Please email results to pm@basinenv.com & Mbraceyalegacylp.com

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

Sampler - UPS - Bus - Other:



July 07, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 07/06/11 14:15.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keene

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

07/06/2011

07/07/2011

Reported: Project Name: Project Number:

WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

07/05/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: NORTH WALL #7 (H101393-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	820	4.00	07/07/2011	ND	448	112	400	0.00	
Sample ID: NORTH WALL	#8 (H101393	-02)							
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	530	4.00	07/07/2011	ND	448	112	400	0.00	
Sample ID: NORTH WALL			Anahara	d By: HM					
Chloride, SM4500CI-B	mg								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	530	4.00	07/07/2011	ND	448	112	400	0.00	
Sample ID: W. POOLING A	REA -W. WAI	L #1 (H10139	3-04)						
Chloride, SM4500Cl-B	mg	•	-	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	60.0	4.00	07/07/2011	ND	448	112	400	0.00	

Cardinal Laboratories

*=Accredited Analyte

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Celeg & Keins



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

07/06/2011

07/07/2011

Reported: Project Name:

WA SIMPSON

Project Number: Project Location: NONE GIVEN LEA COUNTY, NM Sampling Date:

07/05/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: W POOLING AREA - W WALL #2 (H101393-05)

Chloride, SM4500Cl-B

Chloride

mg/kg

Analyzed By: HM

Analyte

Result

810

4.00 07/07/2011

Analyzed

Method Blank ND

BS 448 % Recovery 112

True Value QC 400

RPD

0.00

Qualifier

Sample ID: N WALL #10 (H101393-06)

Chloride, SM4500CI-B

Analyzed By: HM

Analyte Result Reporting Limit Analyzed Method Blank Chloride 970 4.00 07/07/2011 ND

Reporting Limit

BS 448 % Recovery 112

True Value QC 400

RPD 0.00

Qualifier

Cardinal Laboratories

*=Accredited Analyte

any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential da including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether

Celeg to Keena

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 5



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

Cardinal Laboratories *=Accredited Analyte

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Celeg to treens

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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ind,	FAX
Maria	-2326
East	393
101	(575)

Company Name:	5) 393-24	100	10	70 110	AND ALL PROPERTY OF THE PROPER		
Basin Environmental	Service	Technologies, ILC	10	LA 10		ANALYSIS KEQUESI	
Project Manager: Ben J. Arguijo	0		P.O. #:				
Address: P.O. Box 301			Company: E	Basin Env.			
City: Lovington	State: NM Zip:	88260	Attn:				
Phone #: (575)396-2378	Fax #: (575) 396-142	29	Address:				
Project #:	Project Owner:Legacy	acy Reserves, LP	City:				
Project Name: WA Simpson			State:	Zip:			
Project Location: Lea Co., NM			Phone #:				
Sampler Name: Bobby Blackwood	poq		Fax #:				
FOR LAB USE ONLY		MATRIX	PRESERV.	SAMPLING			
LabiD	С)ОМР	ЯЭТАМ			sap.vq		
- Par	O 8VY(5)	# CONTE BROUND SOIL OIL OIL	OTHER: OTHER: OTHER:	DATE TIME	(4)		
1 North Wall #7	×		X	0830 11/5/1	×		
2. North Un1 #8				0000			
2 North Vall #9				0915			
13 W. Pooling Area - W. Wall #	W. Wal / #/			0915			
E W. Paling brea	W. 6/4 / #3			5411			
Worth Wall #10	0	>	>	ac 1	→		
PLEASE NOTE: Labuity and Damages. Cardinal's liability and client's exclusive remedy for any clain arising whether oased in contract or lort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatenever shall be deemed varied entire and received by Carcinal within 30 days after completion of the applicable service. In no evert shall Cardinable for incidental or consequental damages, including without limitation, business interroptions, loss of use, or loss of portific incurred by client, do subsidiaries.	and client's exclusive remedy for any claim controlled whatknever shall be deemed a represented damages, including without	arising whether based in contract valved unless made in widing an imitation, business interreptions,	t or tort, shall be limited direceived by Carcinal w loss of use, or loss of pr	to the amount paid by the client within 30 days after completion of office incurred by client, as subsite of the control of the client, as subsite of the control of the client of t	for the applicable lianes.		
alminists of successors arising out of or related to the performance of services hereunatray changes of otherwise of other such claim is based upon any of the above, after resistance otherwise Relinquished By:	Date: Recorder by Cardinal Rec	by Cardinal, regardless of whether such claim / Received By:	is based upon any of the	Phone Result:	esult;	o Add'I Phone #:	

Please email results to pm@basinenv.com ☐ Yes ☐ No Add'l Fax#: & Kbracey@legacylp.com Fax Result: REMARKS: Sample Condition
Cool Intact
Tres Pes Anda Blace Time: 1.26pm Sampler - UPS - Bus - Other:

† Cardinal cannot accept verbal changes. Please fax written changes to 505,393-24 6



September 19, 2011

BEN J. ARGUIJO

Basin Environmental Service

P.O. Box 301

Lovington, NM 88260

RE: WA SIMPSON

Enclosed are the results of analyses for samples received by the laboratory on 08/30/11 16:45.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260 Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

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

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celegio Keine

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



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 (575) 396-1429

Fax To:

Received:

08/30/2011

Reported:

09/19/2011

Project Name:

WA SIMPSON

Project Number: Project Location: NONE GIVEN LEA COUNTY, NM Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-1 @ 15' (H101846-01)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	107 9	% 64.4-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	616	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/02/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/02/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/02/2011	ND					
Surrogate: 1-Chlorooctane	91.3	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	92.9	% 57.6-15	8						

Cardinal Laboratories

*=Accredited Analyte

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Celeg to treens



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received: Reported: Project Name: 08/30/2011 09/19/2011 WA SIMPSON

Project Number: Project Location: WA SIMPSON NONE GIVEN LEA COUNTY, NM Sampling Date:

08/29/2011 Soil

Sampling Type: Sampling Condition:

Cool & Intact

Sample Received By: Jodi Henson

Sample ID: SB-1 @ 25' (H101846-02)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (Pl	T 110 S	% 64.4-13	4						

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	142	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: ab					- 345 4
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO > C28-C35	<10.0	10.0	09/03/2011	ND					

Surrogate: 1-Chlorooctane 95.9 % 55.5-154
Surrogate: 1-Chlorooctadecane 93.6 % 57.6-158

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Celeg & Keens



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

08/30/2011

Sampling Date:

08/29/2011

Reported:

09/19/2011

Sampling Type:

Soil

Project Name:

WA SIMPSON

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

LEA COUNTY, NM

Sample ID: SB-1 @ 30' (H101846-03)

BTEX 8021B	mg	/kg	Analyze	d By: CMS					1-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	111	% 64.4-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	101	% 55.5-15	4						

Anaharad Bar CMC

Surrogate: 1-Chlorooctadecane

106 %

57.6-158

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Celey to treens



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 (575) 396-1429

Fax To:

Received:

BTEX 8021B

08/30/2011

09/19/2011

Reported: Project Name: Project Number:

WA SIMPSON NONE GIVEN

Project Location:

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact

Jodi Henson

T-02

LEA COUNTY, NM

ma/ka

95.4 %

57.6-158

Sample ID: SB-2 @ 15' (H101846-04)

DIEX 8021B	my	ky	Allalyze	u by: CM3					1-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	106	% 64.4-13	4			3			
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1140	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: ab				· ·	7.73
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	90.5	% 55.5-15	4						1

Analyzed By: CMS

Sample ID: SB-2 @ 25' (H101846-05)

Chloride, SM4500Cl-B	mg/kg		Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	600	4.00	09/01/2011	ND	432	108	400	0.00	

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Surrogate: 1-Chlorooctadecane

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Celeg to treens-



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

08/30/2011

09/19/2011

Reported: Project Name:

WA SIMPSON

Project Number:

NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-2 @ 35' (H101846-06)

BTEX 8021B	mg ,	/kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	109	% 64.4-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	426	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	54.7	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	97.7	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	96.9	% 57.6-15	8		w.				

Sample ID: SB-2 @ 45' (H101846-07)

Chloride, SM4500Cl-B	mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	328	4.00	09/01/2011	ND	432	108	400	0.00	

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Celeg to Keine



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

08/30/2011

Reported:

09/19/2011 WA SIMPSON

Project Name: Project Number:

NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-2 @ 55' (H101846-08)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	104 9	% 64.4-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	280	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: ab				77.3	ATT -
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	59.7	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	97.1	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	102 9	57.6-15	8						

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Celeg to Keens



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Received:

08/30/2011

Reported:

09/19/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-2 @ 60' (H101846-09)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	109 9	% 64.4-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	168	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	92.2	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	106 9	57.6-15	8						

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Celeg to treena



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260

Fax To:

(575) 396-1429

Analyzed By: CMS

Received:

08/30/2011

Sampling Date: Sampling Type: 08/29/2011

Reported:

BTEX 8021B

09/19/2011

Soil

Project Name:

WA SIMPSON NONE GIVEN

Sampling Condition: Sample Received By:

Cool & Intact Jodi Henson

T-02

Project Number: Project Location:

LEA COUNTY, NM

Sample ID: SB-3 @ 10' (H101846-10)

DIEX 8021B	mg	/ Kg	Analyze	ed by: CMS					1-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	104	% 64.4-13	14						
Chloride, SM4500CI-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	650	4.00	09/01/2011	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
	00.5								

Surrogate: 1-Chlorooctane

98.7 %

55.5-154

Surrogate: 1-Chlorooctadecane

106 %

57.6-158

Sample ID: SB-3 @ 20' (H101846-11)

Chloride, SM4500CI-B	mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	496	4.00	09/01/2011	ND	432	108	400	0.00	

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Celeg to Keens



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 (575) 396-1429 Fax To:

Received: Reported: 08/30/2011

09/19/2011

Project Name: Project Number: WA SIMPSON NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-3 @ 30' (H101846-12)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	107 9	% 64.4-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	188	4.00	09/01/2011	ND	448	112	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	<10.0	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	101 9	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	106 9	57.6-15	8						

Cardinal Laboratories

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Celeg & Keine



Basin Environmental Service BEN J. ARGUIJO P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:

08/30/2011

Reported:

09/19/2011 WA SIMPSON

Project Name: Project Number:

NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

08/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB-3 @ 35' (H101846-13)

BTEX 8021B	mg/	kg	Analyze	d By: CMS					I-02
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/16/2011	ND	2.31	116	2.00	0.191	
Toluene*	<0.050	0.050	09/16/2011	ND	2.20	110	2.00	0.527	
Ethylbenzene*	<0.050	0.050	09/16/2011	ND	2.21	110	2.00	0.738	
Total Xylenes*	<0.150	0.150	09/16/2011	ND	6.59	110	6.00	0.494	
Surrogate: 4-Bromofluorobenzene (PIL	110	% 64.4-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	104	4.00	09/01/2011	ND	448	112	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: ab					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/03/2011	ND	169	84.3	200	0.818	
DRO >C10-C28	11.7	10.0	09/03/2011	ND	171	85.5	200	2.57	
EXT DRO >C28-C35	<10.0	10.0	09/03/2011	ND					
Surrogate: 1-Chlorooctane	99.9	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	103 9	57.6-15	8						

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Notes and Definitions

I-02 This result was analyzed outside of the EPA recommended holding time.

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 SM4500CI-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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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Company Nam	Company Name: Basin Environmental Service Technologies	rice Technologies, LLC	BILL TO		ANALYSIS REQUEST
Project Manage	Project Manager: Ben J. Arguijo		P.O. #:		
Address: P.O.). Box 301		Company: Basin Env.		
City: Lovington	State: NM	NM Zip: 88260	Attn:		
Phone #: (575) 396-2378		Fax #:(575)396-1429	Address:		
Project #:	Project C	Project Owner: Legacy Reserves, LP City:	City:		
Project Name:	WA Simpson		State: Zip:		
Project Location: Lea Co.,	on: Lea Co., NM		Phone #:		
Sampler Name:	15 Ben 5.	J. Aranio	Fax #:		
FOR LAB USE ONLY		MATRIX	PRESERV. SAMPLING		
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Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name:	e: Basin Environmental Service Te	ental Service Techno	Tec		logies	١.	PILC	-		83	BILL TO						ANK	ANALYSIS	SIS	X L	REQUEST	T				
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