RECR - 2

REPORTS

YEAR: 2007



INTERA Incorporated 6000 Uptown Blvd NE Suite 100 Albuquerque, NM 87110 Telephone: 505 246 1600 Fax: 505 246 2600

June 29, 2007

Mr. Glenn Von Gonten Senior Hydrologist New Mexico Oil Conservation Division 1220 South Saint Francis Drive Santa Fe, NM 87505

RE: Remediation, Cockburn State "B" Well Site Pit, Lea County, New Mexico

Mr. Von Gonten:

INTERA Incorporated has completed remediation services at the Cockburn State "B" Well Site Pit and a report detailing these activities has been developed. Three copies of this report are attached. An electronic version will be provided under separate cover.

INTERA appreciates the opportunity to work with the New Mexico Oil Conservation Division. If you have any questions please do not hesitate to contact us at (505) 246-1600. Thank you very much.

Sincerely, INTERA Inc.

/ ang

Gary Desselle Staff Scientist

JA Une

Joe Galemore, P.G. Project Manager

Enclosures

Report on Remediation Activities at the Cockburn State "B" Well Site Pit, Lea County, New Mexico



Prepared for:



New Mexico Energy, Minerals, & Natural Resources Department Oil Conservation Division

Prepared by:



INTERA, Inc. 6000 Uptown Boulevard NE Suite 100 Albuquerque, New Mexico 87110

June 29, 2007

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Acronyms and Abbreviations

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AES	Advanced Environmental Solutions of Belen, New Mexico
bgs BTEX	below ground surface Benzene, toluene, ethylbenzene, and xylenes
CRI	Controlled Resources, Incorporated of Hobbs, New Mexico
DRO	Diesel range organics
EPA	United States Environmental Protection Agency
FID	Flame Ionization Detector
GRO GSD	Gasoline range organics State of New Mexico General Services Division
INTERA	INTERA, Incorporated
mg/kg	milligrams per kilogram
MRO	Motor oil range organics
OCD ppm	New Mexico Oil Conservation Division parts per million
TPH	Total petroleum hydrocarbons
UWB	Underground Water Basin

1.0 INTRODUCTION

Intera, Inc. (INTERA) was contracted by the State of New Mexico Oil Conservation Division (OCD) to perform remediation services at the Cockburn State "B" Well Site Pit (Site) located approximately 30 miles west/northwest of Hobbs, New Mexico. Work was authorized by the OCD through purchase order number 521000-0000004620 dated March 14, 2007. The work was completed in general accordance with INTERA's Work Plan dated October 9, 2006 (INTERA, 2006) and State of New Mexico General Services Department (GSD) Price Agreement number 61-805-09-18553.

The Site contained subsurface petroleum-contaminated soils and surface petroleum hydrocarboncontaminated water. In accordance with the approved Work Plan, the petroleum-contaminated soils were to be excavated and removed from the Site and the petroleum-contaminated water was to be removed using a vacuum truck. The excavation was to be backfilled with clean soil and compacted to grade.

Prior to performing field work, INTERA created a Health and Safety Plan for field activities, which was signed and acknowledged by all on Site personnel. Advanced Environmental Services (AES) of Belen, New Mexico was subcontracted for excavation, backfill, and disposal related services at the Site. INTERA contacted One-Call (New Mexico underground utility locating service ticket number 2007232377) in order for utility companies to map the buried pipelines and electrical hazards on the Site.

2.0 PHYSICAL SETTING

2.1 Site Description

The Site is located in Lea County in southeast New Mexico, approximately 30 miles west/northwest of Hobbs. It lies within the Llano Estacado ("Palisaded Plain"), a geologic feature bound to the east by the Pecos River, to the west by the Permian Plains of Texas, to the north by the Canadian River, and to the south by Interstate 20, or roughly between Midland and Amarillo, Texas (http://en.wikipedia.org/wiki/Llano_Estacado). The Site is located within Township 18 South, Range 33 East, Section 1, and the latitude of the site is 32 degrees, 46 minutes, 50.30 seconds North, and the longitude is 103 degrees 36 minutes, 51.40 seconds West (Figures 1 and 2), and is located on the Buckeye, New Mexico 7.5-minute topographic quadrangle. The elevation at the Site is approximately 4,100 feet above mean sea level.

2.2 Hydrogeology

The Site is located within the Ogallala Formation, which is characterized by sand, silt, clay, gravel, and caliche. The thickness of this formation is up to 350 feet, and is further described as follows:

"Sand, fine- to coarse-grained quartz, silty in part, cemented locally by calcite and silica, locally crossbedded, various shades of gray and red. Minor silt and clay with caliche nodules, massive, white, gray, olive green, maroon. Gravel, not everywhere present, composed of pebbles and cobbles of quartz, quartzite, minor chert, igneous rock, metamorphic rock, limestone, and abraded Gryphaea in intraformational channel deposits and in basal conglomerate. Caliche, sandy, pisolitic, forms caprock, may include some caliche of Pleistocene age. Where stippled pattern shown, overlain sporadically by 14 to 30 inches of brownish gray to brown to reddish brown, calcareous sand and silt of pre-Illinoian age..." (Leedshill-Herkenhoff, Inc., et al. 2000).

Ground water within Lea County exists within five separate basins. From north to south, these include the Lea County Underground-water Basin (UWB), the Capitan UWB, and Carlsbad UWB, the Jal UWB, and the Roswell UWB. The Site is located within the Lea County UWB, which extends east to west across the width of Lea County and terminates to the south along the Mescalero Ridge escarpment. The primary aquifer of the Lea County UWB is the Ogallala Formation, the sediments of which include sands, silts, clay and gravel. The maximum saturated thickness of the Ogallala Aquifer in the Lea County UWB is 250 feet, and the cities of Hobbs, Lovington and Tatum utilize the Ogallala for irrigation and municipal uses. As of 1998, depth to water at the Site is estimated to be 130 feet below ground surface (bgs) (Leedshill-Herkenhoff, Inc., et al. 2000).

3.0 FIELD ACTIVITIES

Field work commenced on June 17, 2007 and ended on June 22, 2007. The following sections detail the field activities performed at the Site.

3.1 Site Reconnaissance

A Site reconnaissance was performed on June 17, 2007 to determine if a vacuum truck would be required to remove liquids prior to commencement of excavation activities. The reconnaissance revealed a pit with dimensions of approximately 25 feet by 25 feet and a layer of petroleum-contaminated water to a depth of approximately three to four feet. A vacuum truck was scheduled for June 19 to remove the liquids. Lightening forced work to be aborted on June 19, and as a result, the vacuum truck returned to the Site on June 20.

3.2 Liquid Waste Removal

On June 19, 2007 and June 20, 2007, a 4,000 gallon capacity vacuum truck removed 75 barrels (2,513 gallons) of petroleum-contaminated water from the Site before excavation activities began on June 21, 2007. The waste was hauled to the Controlled Resources, Incorporated (CRI) Halfway facility located in Halfway, New Mexico, about 30 miles west, southwest of Hobbs. Copies of the Waste Manifests are provided in Appendix A.

3.3 Excavation

Excavation was performed with a track-hoe and took place from June 21 to June 22. As specified in the INTERA Work Plan, a total of 650 cubic yards of contaminated soil were excavated and removed from the Site. Waste Manifests are provided in Appendix A. The resulting excavation was 50 feet by 35 feet by 13 feet deep (Figure 3). The extent of soil contamination was not excavated within the approved volume, and due to utility concerns, no further excavation was attempted to find the extent of soil contamination. Prior to backfilling activities, a layer of Visqueen[®] plastic sheeting was placed along the bottom and sides of the pit in order to keep contaminated material from coming in contact with clean fill material, and to mark the extent of the excavation in the event that further excavation takes place at the Site.

"Belly-dump" type haulers were utilized to remove contaminated soil from the Site to CRI's Halfway facility and to transport clean fill material from CRI to the Site. Clean fill was used initially as an absorbent to keep liquids from leaking from the haulers. A plan view of the excavation is provided in Figure 3, a cross-sectional diagram of the excavation is provided in Figure 4, and a complete photographic log of field activities at the Site is provided in Appendix B. A copy of the field notes for Site activities is included in Appendix C.

3.4 Backfilling

Backfilling activities took place on June 22, 2007 and were performed with a front-end loader and the track-hoe. Backfill material was composed of caliche material transported from CRI's Halfway facility. A total of 700 cubic yards of clean fill was delivered to the Site, and approximately 650 cubic yards were deposited in the excavation during backfilling activities. Both the front-end loader and track-hoe were utilized to compact the fill material to grade. 50-cubic yards of material hauled to the Site were not used for backfilling and are stored on Site. The location of this material is illustrated on Figure 3.

3.5 Field Soil Screening and Laboratory Soil Sampling

During the excavation, visual and olfactory evidence of contamination was noted and documented in the field book (Appendix B). A strong hydrocarbon odor emanated from the excavation before and during Site excavation, and the south and east walls of the excavation were observed to contain stained soils; the north and west walls were less impacted (Photograph No. 5, Appendix B). In order to perform field soil screening of the soils for chloride and volatile organic compounds (VOCs), six grab soil samples were obtained; one each from each cardinal direction of the pit ("South Pit 6", "North Pit 5", "East Wall 6", "West Pit 5") and two from the bottom of the excavation ("Bottom of 'C' Pit 1", and "Bottom of 'C' Pit 2"). See Figure 3 for sample locations relative to the excavation. These samples were analyzed in the field for chloride using a field kit and for VOC content using a flame ionization detector (FID) following the OCD "Guidelines for Remediation of Leaks, Spills,

and Releases" (OCD 1993). Results of the chloride and FID analysis for the six grab soil samples obtained are shown in Table 1.

Soil samples for laboratory analysis were also collected from the same six locations sampled within the excavation for field chloride analysis and VOCs. Soil samples were analyzed in the laboratory for TPH using EPA Method 8015 for gasoline range and diesel range organics (GRO/DRO); for chloride using EPA Method 300; and for benzene, toluene, ethylbenzene, and xylenes (BTEX) using EPA Method 8021. Laboratory results are shown in Table 2 and the laboratory report is provided in Appendix D.

4.0 ANALYTICAL RESULTS

Results of the six grab soil samples collected from the excavation and analyzed in the field for chloride and for VOCs are summarized in Table 1. Results of the laboratory analyses for the six grab soil samples are shown in Table 2.

Table 1. Field Analysis for VOCs and Chloride

Sample Location	Depth (feet bgs)	FID (ppm)	Chloride (mg/kg)
South Pit 6'	6	777	108
North Pit 5'	5	65.9	<90
East Wall 6'	6	964.2	<90
West Pit 5'	5	821	<90
Bottom of "C" Pit 1	13	900	<90
Bottom of "C" Pit 2	13	1,267	90

Table 1 Notes:

A "<90" chloride result indicates that the sample was below the detection limit of 30 mg/L of chloride, or 90 mg/kg of chloride. FID = Flame Ionization Detector for VOC concentrations

mg/kg = milligrams per kilogram

ppm = parts per million by volume

	Depth			Chléride		BTEX (mg/kg)		
Sample ID	(feet bgs)	GRO	DRO	Chloride (mg/kg)	Benzene	Toluene	Ethyl- benzene	Xylenes
North Pit 5'	5	<5.0	<10	290	<0.050	<0.050	<0.050	<0.10
West Pit 5'	5	<5.0	150	19	<0.050	<0.050	< 0.050	<0.10
South Pit 6'	6	<5.0	25,000	300	0.097	<0.050	0.30	<0.10
East Wall 6'	6	46	18,000	61	<0.050	<0.050	0.20	<0.10
Bottom of "C" Pit 1	13	130	21,000	45	0.27	<0.050	2.6	<0.10
Bottom of "C" Pit 2	13	160	21,000	37	0.65	<0.050	4.4	<0.10

Table 2. Laboratory Analysis

Table 2 Notes:

mg/kg -- milligrams per kilogram

Values listed with a "<" symbol show that the analyte was not detected above its respective practical quantitation limit

VOC concentrations measured in the field ranged from 65.9 ppm in the "North Pit 5" sample to 1,267 ppm in the "Bottom of 'C' Pit 2" sample. Chloride concentrations measured in the field revealed concentrations ranging from less than 90 mg/kg (the detection limit for chloride) in multiple samples to 108 mg/kg in the "South Pit 6" sample.

Laboratory analysis of soil samples revealed that the concentration of GRO ranged from less than 5.0 mg/kg (the GRO practical quantitation limit, or PQL) in the "North Pit 5", "West Pit 5", and the "South Pit 6" samples to 160 mg/kg in the "Bottom of 'C' Pit 2" sample; DRO concentrations in soils ranged from less than 10 mg/kg (the PQL for DRO) in the "North Pit 5" sample to 25,000 mg/kg in the "South Pit 6" sample; Laboratory chloride values ranged from 19 mg/kg in the "West Pit 5" sample to 300 mg/kg in the "South Pit 6" sample. Benzene in soils ranged from less than 0.050 mg/kg in the "North Pit 5", "West Pit 5", and "East Wall 6" samples to 0.65 mg/kg in the "Bottom of 'C' Pit 2" sample. Toluene and xylene concentrations in soils for all six samples collected were below their respective PQLs of 0.050 mg/kg and 0.10 mg/kg, respectively, while ethylbenzene concentrations in Site soils ranged from less than 0.050 mg/kg in the "Bottom of 'C' Pit 2" sample.

5.0 CONCLUSIONS/RECOMMENDATIONS

Based on work conducted at the Site, the following conclusions can be made:

- 75 barrels of petroleum contaminated liquid waste were pumped from the pit and removed from the Site;
- 650 cubic yards of petroleum contaminated soil were removed from the Site;
- 700 cubic yards of clean fill material were delivered to the Site. Approximately 650 cubic yards were utilized to backfill the Site excavation while 50 cubic yards remain on Site;
- Soil contamination extends beyond the excavation boundaries; TPH concentrations as high as 25,000 mg/kg were measured from the walls of the excavation;
- The bottom of the excavation and the south and east sides of the excavation appear to have been most impacted by Site activities prior to pumping, excavation, and removal of contaminated soil; the north and west sides of the excavation appear to be less impacted;
- An impenetrable caliche horizon was encountered on the north and west ends of the pit and along the bottom of the pit at approximately 13 feet bgs;
- Mr. Jack Jackson of the Pearce Ranch visited the Site on June 22, 2007, and provided anecdotal information relating to the pit. According to Mr. Jackson's recollection, the pit has been at the Site since at least 1990, or a period of at least 17 years. Over this time period, Mr. Jackson stated that the pit has been a waste collection system for indiscriminate oil-related dumping activities at the Site.

Following the OCD "Guidelines for Remediation of Leaks, Spills, and Releases" (OCD 1993) for remediation of unsaturated contaminated soils, the ranking score for the Site is zero. Ranking criteria includes the following factors:

Depth to ground water: The depth to water at the Site is estimated to be 130 bgs at the Site. The ranking score for this depth is zero.

Distance from a water source or private domestic water well: If the site to be remediated is less than 1,000 feet from a water source or less than 200 feet from a private domestic water source, the ranking score is 20, otherwise it is zero. INTERA performed a search of the Office of the State Engineer's WATERS database and concluded that there are no private domestic water wells in the area, and that there are no irrigation and production wells within 1,000 feet of the Site. Therefore the ranking score for this factor is also zero.

Distance to a surface water body: The nearest surface water body to the Site is more than 1,000 feet, and the ranking score for this distance is zero.

The total ranking score at the Site is therefore in the 0-9 range. Corresponding remedial action levels are:

Table 3.	Remedial	Action	Levels
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Constituent	Remedial Action Level (mg/kg)
Benzene	10
BTEX	50
TPH	5,000
Chlorides	500 mg/kg to 6' bgs or 1,000 mg/kg below 6' bgs

Table 3 Notes:

Chloride remedial action levels were provided verbally by Mr. Glenn Von Gotten, OCD Project Manager, for another site in Lea County, New Mexico.

INTERA recommends that soil borings be advanced in order to delineate the horizontal and vertical extent of TPH and chloride contamination at the Site. Borings should extend from the south and east ends of the pit and should be minimally concentrated on the west and north ends of the excavation. Once the extent has been determined, further excavation should be conducted in order to remove petroleum contaminated soils at the Site. Once the extent of contamination has been reached, confirmation soil samples for TPH should be taken to demonstrate that remaining on Site soils are below the 5,000 mg/kg TPH remedial action level recommended by OCD.

6.0 **REFERENCES**

http://en.wikipedia.org/wiki/Llano_Estacado (Accessed June 29, 2007).

INTERA, 2006. Scope of Work and Cost Proposal for Site Remediation. October 9, 2006. Miller [sic] Deck Estate, San Simon Area, New Mexico.

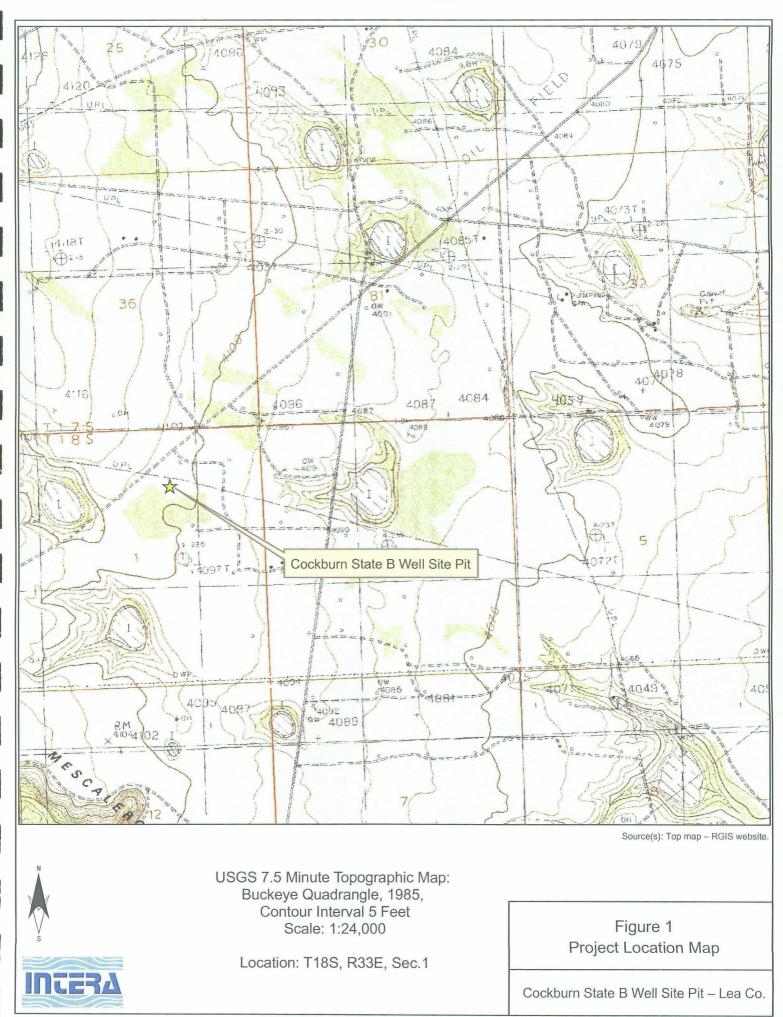
Leedshill-Herkenhoff, Inc., John Shomaker & Associates, Inc., and Montgomery and Andrews, P.A. 2000. *Final Report, Lea County Regional Water Plan*.

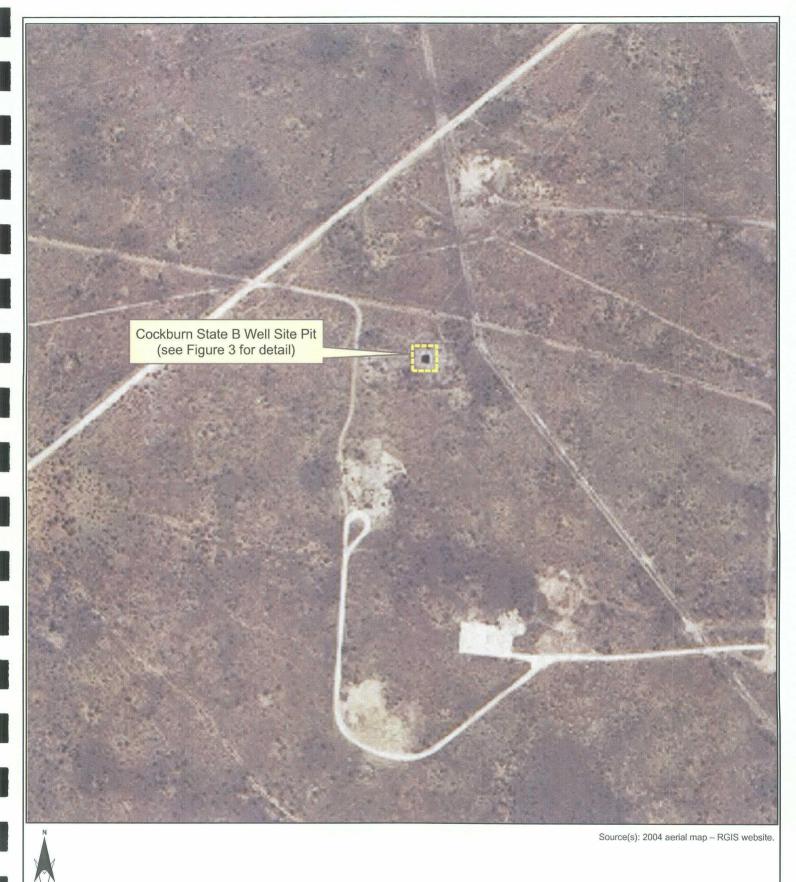
New Mexico Oil Conservation Division. 1993. *Guidelines for Remediation of Leaks, Spills, and Releases.*

FIGURES

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B





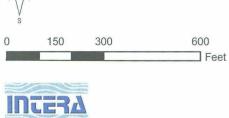
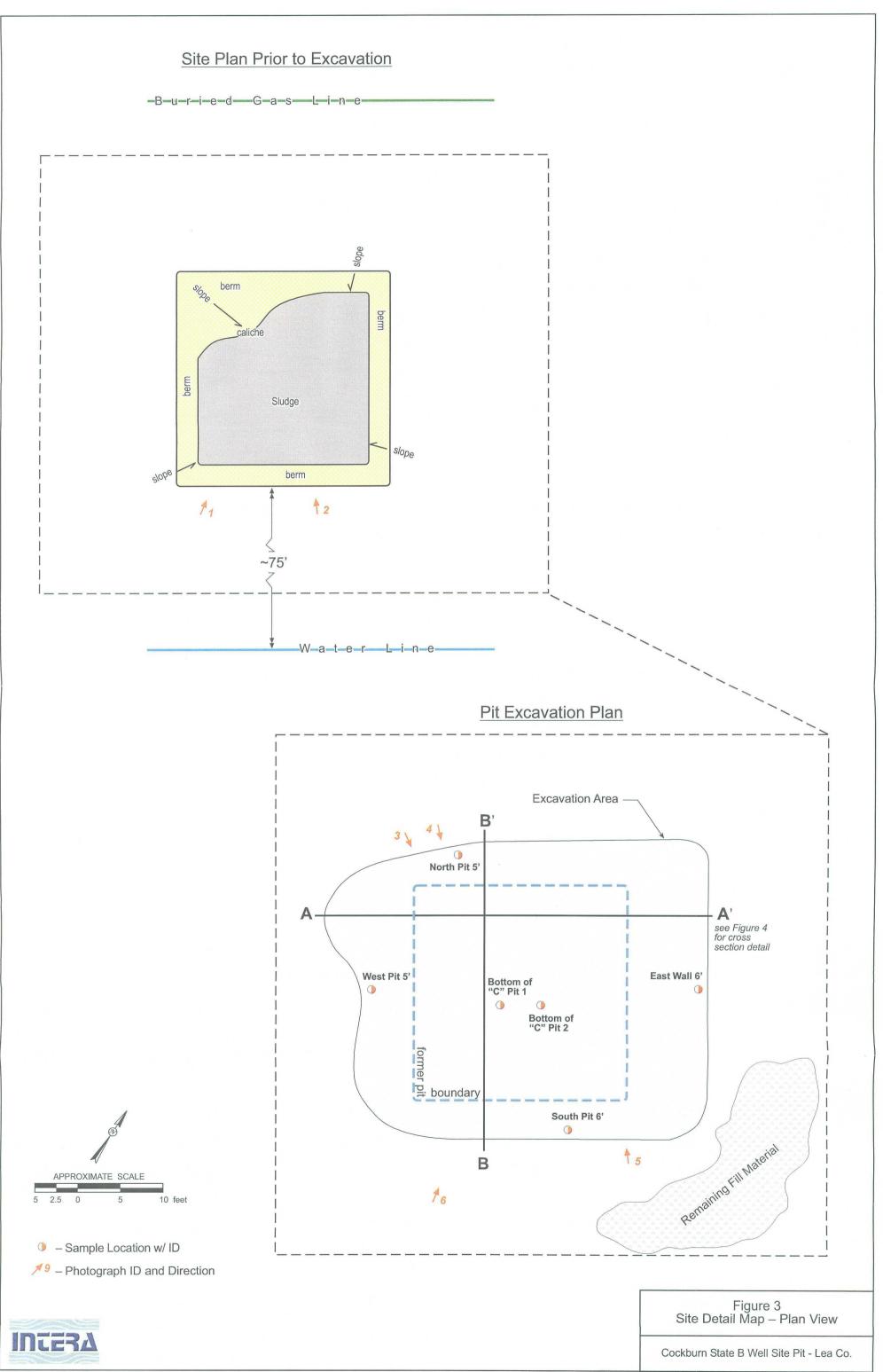
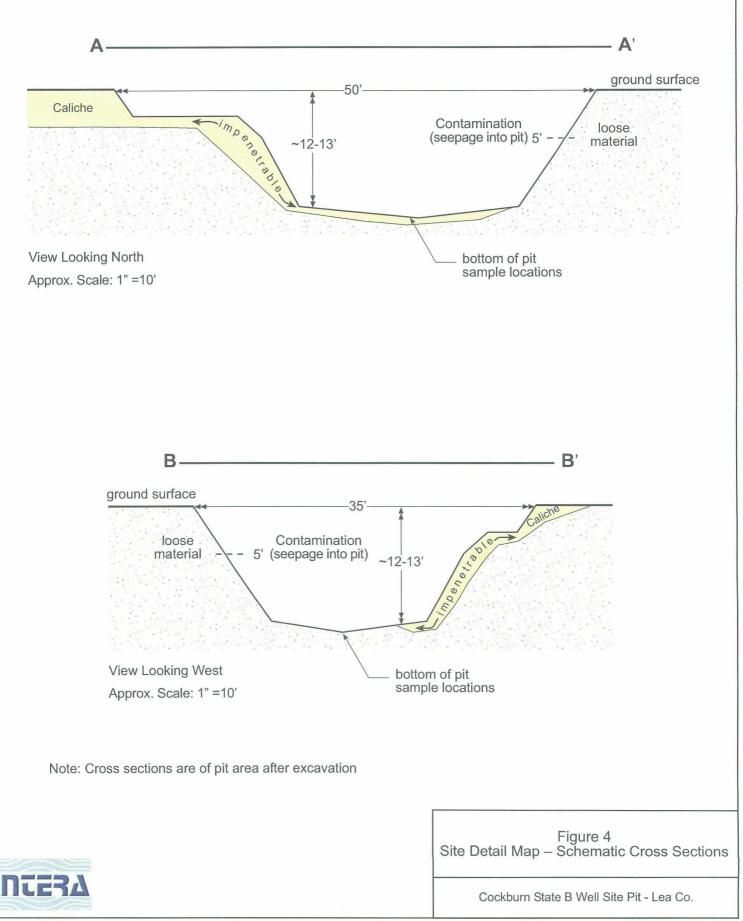


Figure 2 Aerial Site Plan

Cockburn State B Well Site Pit – Lea Co.



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Appendix A

Waste Manifests

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		NON-HAZARDOUS WASTE MANIFE	st № 1521
Part I:	Addres	tor <u>FnTervq</u>	() Telephone No.
ORGINATI	ON OF W	'ASTE:	
Operations	Center	× 9	Permit No.
Property N	ame	(Well, Tank Battery, Plant, Facility)	
WASTE IDF	ENTIFICATI	ON AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LB.	S., UNITS, ETC.)
Drilling Fluid Completion	Fluids	Gas Plant Waste	Exempt Fluids C117 No Pit No
		DESCRIPTION/NOTES Mauled 25 BBI From location to Jet 04	5 Alan I
CERTIFIC	ATION:	The waste described above is not hazardous pursuant to 40 CFR Part 261 and named below. I certify that the foregoing is true and correct to the best of my Signature of Generator's Authorized Agent	was consigned to the transporter knowledge. Date and Time of Shipment
PART II:	TRANS	PORTER: (To be completed in full by Transpo	orter)
	Name	controlled Recoverine	621-1005
	Address City/Sta		$\frac{OT-77000}{\text{Telephone No.}}$
CERTIFICA	City/Sta	P.O. BOX388	V-3 Truck No.
CERTIFICA PART III:	City/Sta	to Hobbs AM 28247-0328 I certify that the waste in guestity above was received by me for shipment to t	$\frac{J-3}{\text{Truck No.}}$ the destination below. $\frac{O6/20/2007}{O6/20/2007}$

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	NON-HAZARDOUS WAS	TE MANIFEST Nº 1469
PART I:	Generator <u>INTERRA</u>	
	City/State	Telephone No.
JIGINAL	ON OF WASTE.	
Operations	Center	Permit No
Property N	ame <u>COCK</u> burn <u>`````</u> = (Well, Tank Battery, Plant, Facility)	Tate
WASTE ID	ENTIFICATION AND AMOUNT (BARRELS, YARDS, T	ONS, CU.FT., LBS., UNITS, ETC.)
Drilling Flui Completion Contaminate	Fluids Gas Plant Waste	Exempt Fluids C117 No Pit No
	DESCRIPTION / N	OTES
	AT on The g	-5 From Cound + Jerou
CERTIFIC	ATION: The waste described above is not hazardous pursuant to named below. I certify that the foregoing is true and co	
CERTIFIC		
CERTIFIC,	named below. I certify that the foregoing is true and co	Treet to the best of my knowledge. Date and Time of Shipment
	named below. I certify that the foregoing is true and co Signature of Generator's Authorized Agent	Treet to the best of my knowledge. Date and Time of Shipment
Part II:	TRANSPORTER: (To be completed in fu Name Address P.O. Box 3.85 City/State Hobber M. 19947-	The for shipment to the destination below, Date and Time of Shipment Date and Time of Shipment 3/-1205 Telephone No. -3 Truck No.
	named below. I certify that the foregoing is true and co Signature of Generator's Authorized Agent TRANSPORTER: (To be completed in fu Name Address P.O BOX 3.55 City/State Aob S. M. 20217- ATION: I certify through waste in gravitity above was received b	Treet to the best of my knowledge. Date and Time of Shipment Ill by Transporter) <u>Date and Time of Shipment</u> Ill by Transporter) <u>Date and Time of Shipment</u> <u>Date and Time of Shipment</u> <u>Date and Time of Shipment</u> <u>J - 1205</u> Telephone No. <u>J - 3</u> Truck No. y me for shipment to the destination below.
PART II: CERTIFIC/	named below. I certify that the foregoing is true and co Signature of Generator's Authorized Agent TRANSPORTER: (To be completed in fu Name Address <u>P.OBox 3.85</u> City/State <u>Aob S. M. 2007</u> City/State <u>Aob S. M. 2007</u> ATION: I certify they the waste in quintity above was received b <u>Signature of Transporter's Agent</u>	The formula of the destination below, 3333-1079 Telephone No. 505333-1079 Telephone No. Telephone No.

NON-HAZARDOUS WASTE MANIFEST

PARTI:	Address:	Oil Conservation Division 1220 South St. Francis Drive	·	05) 476-3440 elephone No.
	City/State:	Santa Fe, New Mexico 87505		and the second
ORIGINATI	ON OF WAST	ſE:		
Operations C	enter		Permit No	
Property Nan	ne	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.856'	
WASTE IDEN	TIFICATION A	ND AMOUNT (BARRELS, YARDS,	TONS, CU.FT.,LBS., UNITS,	ETC.)
Drilling Fluids Completion Flu Contaminated S		Tank Bottoms Gas Plant Waste Other Material		·
		DESCRIPTION/	NOTES	
Zo ford	Coutom	world Soll	<u> </u>	
	Trans	e described above is not hazardous pursuant porter named below. I certify that the followin ture of Generator's Authorized Agent	g is true and correct to the best of my	ned to the knowledge. حیت میں عرب ایک e and Time of Ship
PART II:	TRANSPO	RTER: (To be completed in full	by Transporter)	
	Name Address City/State	Hobbs NM 8824	Tele	5) 544/-36-84 phone No.
CERTIFICATIO	N: I certify th	nat, the waste in quantity above was received	by me for shipment to the destinatio	n below.
·	SI	gnature of Transporter's gent		21/67 1:60 mp
PART III:	DISPOSAL	OR RECLAMATION SITE: Controlled Recovery, Inc.		
	Address City/State		Tele	phone No.
CERTIFICATIO	N: I certify tha	t the waste described in Part I was received by		urt II.

Address: 1220 South St. Francis Drive City/State: Telephone No. Operations Center Permit No. Property Name Cockburn State B Well Site 32° 46.8389', 103° 36.856' (Well, Tank Battery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS, UNITS, ETC.) Drilling Fluids Tank Bottoms Completion Fluids Clip Yange Completion Fluids Clip Yange Contaminated Soil X Other Material Pli No. DESCRIPTION/NOTES DESCRIPTION/NOTES Zo yered Corronmosted Signature of Generation's Authorized Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name Edd ESC Mark 2007 City/State Had/AS Had/AS Mark 381 240 CERTIFICATION: Tectorify that the page in quantify above was received by me for shipment to the destination below. City/State Had/AS Signature of Upgreget's Agent Lip Lip Contered CERTIFICATION: Tectrify that the page in quantify above was received by me for shipment to the destination below. Signature of Upgreget's Agent Lip Lip Contered <tr< th=""><th></th><th></th><th>NUN-HAZARDUUS WAS</th><th>IE MANIFEST</th><th></th></tr<>			NUN-HAZARDUUS WAS	IE MANIFEST	
Operations Center Permit No. Property Name Cockburn State B Well Site 32" 46.838", 103" 36.856' (Well, Tark Bastery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS, UNITS, ETC.) Drilling Fluids	PARTI:	Address: 122	0 South St. Francis Drive		
Property Name Cockburn State B Well Site 32' 46.838', 103' 36.856' (Well, Tank Battery, Planc, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS, UNITS, ETC.) Drilling Fluids	ORIGINATI	ION OF WASTE:			
(Well, Tank Battery, Plant, Pacility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS., UNITS, ETC.) Drilling Fluids Completion Fluids Gas Plant Waste Contaminated Soil X Other Material DESCRIPTION/NOTES Zo yes down on the second secon	Operations (Center		Permi	t No.
Drilling Fluids	Property Na			32° 46.838', 103° 36.85	56'
Completion Fluids Gas Plant Waste C117 No. Contaminated Soil X Other Material Pit No. DESCRIPTION/NOTES DESCRIPTION/NOTES DESCRIPTION/NOTES Course Soil Soil DESCRIPTION/NOTES CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the Transporter named below. Learly that the following is true and correct to the best of my knowledge. Signature of Generator's Authonzed Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name Signature of Transporter's Authonzed Agent Date and Time of Ship PART II: TRANSPORTER: To the following is true and correct to the destination below. City/State Hold AS M.M. & ST 244 B445 CERTIFICATION: Learly State in quantity above was received by me for shipment to the destination below. Signature of Transporter's Agent PART III: DISPOSAL OR RECLAMATION SITE: Mame Telephone No. City/State Controlled Recovery, Inc. Telephone No. City/State City/State Controlled Recovery Inc. Telephone No. City/State City/State Controlle	WASTE IDEŅ	TIFICATION AND A	AMOUNT (BARRELS, YARDS, 1	TONS, CU.FT.,LBS., UN	ITS, ETC.)
Zo yerd correinspected Seil CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the Transporter named below. I certify that the following is true and correct to the best of my knowledge. Signature of Generator's Authorized Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name Bender Address 4072 City/State Bender Vignature of Transporter's Agent Bender Telephone No. City/State Signature of Transporter's Agent Bender CERTIFICATION: 1 certify that the waste in quantity above was received by me for shipment to the destination below. Address Controlled Recovery, Inc. Address Telephone No. City/State Telephone No. City/Sta		uids	Gas Plant Waste	C117 No.	
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the Transporter named below. I certify that the following is true and correct to the best of my knowledge.			DESCRIPTION/N	OTES	
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the Transporter named below. I certify that the following is true and correct to the best of my knowledge. Signature of Generator's Authorized Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name But Stiguez To unit the master of the best of my knowledge. Address 40 ZZ Image: City/State Hold KS MM 87 ZH Buf Stiguez Corrective of the best of my knowledge. City/State Hold KS MM 87 ZH Signature of Transporter's Agent Date and Time of Ship CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below. Signature of Transport's Agent Date and Time Received PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State Telephone No.	Zo yord	Contomwate	d Sail	·	
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 261 and was consigned to the Transporter named below. I certify that the following is true and correct to the best of my knowledge. Signature of Generator's Authorized Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name But Stiguez To unit the master of the best of my knowledge. Address 40 ZZ Image: City/State Hold KS MM 87 ZH Buf Stiguez Corrective of the best of my knowledge. City/State Hold KS MM 87 ZH Signature of Transporter's Agent Date and Time of Ship CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below. Signature of Transport's Agent Date and Time Received PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State Telephone No.					
Transporter named below. I certify that the following is true and correct to the best of my knowledge. Signature of Generator's Authorized Agent Date and Time of Ship PART II: TRANSPORTER: (To be completed in full by Transporter) Name Date 522 (L) Description Address 4022 (L) Description Address 4022 (L) Description Certify that the waste in quantity above was received by me for shipment to the destination below. $421/42$ 2^{+} So 2^{+} So 2^{-} M. PART III: DISPOSAL OR RECLAMATION SITE: $4ddress$ 2^{+} So 2^{-} M. Part III: DISPOSAL OR RECLAMATION SITE: Telephone No. City/State Telephone No. Telephone No. City/State Controlled Recovery, Inc. Telephone No. City/State Controlled Recovery, Inc. Telephone No. City/State Telephone No. City/State Certify that the waste described in Part I was received by me via the transporter described in Part II. $6 - 21 - 0.7$				·	
City/State Hokks WM_882% B45 Truck No. CERTIFICATION: I certify that the waste in quantity above was received by me for shipment to the destination below. Signature of Transporter's Agent Date and Time Received PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State Telephone No. City/State Certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II.	PART II:	Transporter Signature of TRANSPORTE	named below. I certify that the following Description of the following f Generator's Authorized Agent R: (To be completed in full by iguez Teuctury	is true and correct to the best o	If my knowledge. Date and Time of Ship $\frac{4475(505)}{390} - 40$
PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. Mail Markhall			<u>c w isender</u>		
PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. Mail Markhall		Hote	·b3 DM 8X24	<i>7</i>	Truck No.
PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address Telephone No. City/State Telephone No. City/State CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. Mult Muthuber 6-21-07	CERTIFICATI	ON: I certify that the	waste in quantity above was received by	r me for shipment to the desti	ination below.
Name Controlled Recovery, Inc. Address Telephone No. City/State Telephone No. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. Cut of the state Controlled Recovery, Inc. Certify that the waste described in Part I was received by me via the transporter described in Part II. Certify that the waste described in Part I was received by me via the transporter described in Part II.		Signatur	e of Transporter's Agent		6 121/03 2:30 pm Date and Time Received
Address Telephone No. City/State Telephone No. CERTIFICATION: I certify that the waste described in Part I was received by me via the transporter described in Part II. Multiplication $6 - 2 / - 0 7$	PART III:				
Like Autor 6-21-07		Address	Controlled Recovery, Inc.		Telephone No.
Signature of Facility Agent $6 - 2 1 - 0 7$	CERTIFICATIO	DN: I certify that the w	vaste described in Part I was received by m	e via the transporter described	in Part II.
			Signature of Facility Agent	 ۵	$\frac{6-21-27}{2}$

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PARTI:		Oil Conservation Division		(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505		Telephone No.
ORIGINATI	ION OF WAST	TE:		
Operations C	Center		Permit	No.
Property Na	me	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.85	6'
WASTE IDEN	TIFICATION A	ND AMOUNT (BARRELS, YARDS,	TONS, CU.FT.,LBS., UNI	TS, ETC.)
Drilling Fluids Completion Flu Contaminated S	uids	Tank Bottoms Gas Plant Waste Other Material		
		DESCRIPTION/N	NOTES	
To word	CONTOM	NOTE SOIL		
7.0 4414				
	ON: The wast Trans	e described above is not hazardous pursuant porter named below. I certify that the followin ture of Generator's Authorized Agent	to 40 CFR Part 261 and was cc g is true and correct to the best of	onsigned to the
CERTIFICATI	ON: The wast Trans Signa	e described above is not hazardous pursuant porter named below. I certify that the followin	to 40 CFR Part 261 and was cc g is true and correct to the best of oy Transporter)	onsigned to the Smy knowledge. 2] مستد 25 م Date and Time of Ship
CERTIFICATI	ON: The wast Trans Signa TRANSPOI Name	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full I maebo Wyckivy	to 40 CFR Part 261 and was cc g is true and correct to the best of oy Transporter)	Sos - 644 634 $\$$
CERTIFICATI	ON: The wast Trans Signa TRANSPOI	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full I macho Wickivy pax 214	to 40 CFR Part 261 and was cc g is true and correct to the best of oy Transporter)	onsigned to the Smy knowledge. 2] مستد 25 م Date and Time of Ship
CERTIFICATI	ON: The wast Trans Signa TRANSPOI Name (Address)	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full I maebo Wyckivy	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	Sos - 644 634 S Telephone No.
CERTIFICATIO	ON: The wast Trans Signa TRANSPOI Name (Address City/State	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full macho Wickivy pax 214	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	Densigned to the Type my knowledge. 21.500 - 7.500 Date and Time of Ship SOS - 644.634.8 Telephone No. 2.0 Truck No.
CERTIFICATI	ON: The wast Trans Signa TRANSPOI Name (Address City/State ON: I certify th	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full I macho M ickivy pax alg	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	Densigned to the Finy knowledge. 21.5500 Date and Time of Ship 305 - 644.634.5 Telephone No. 2.0 Truck No.
CERTIFICATIO	ON: The wast Trans Signa TRANSPOI Name (Address) City/State ON: I certify th Si	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full M mach M M M M M M M M MM M M MM M M MM M MM M MM M $Mmat the waste in quantity above was receivedM$ M $Mgnature of Transporter's AgentOR RECLAMATION SITE:$	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	$\frac{SOS - 644 \ 634 \ S}{Telephone \ No.}$ $\frac{20}{Truck \ No.}$
CERTIFICATI	ON: The wast Trans Signa TRANSPOI Name (Address) City/State ON: I certify th Si	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full I mach $I \subseteq \mathcal{K} \subseteq$	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	$\frac{SOS - 644 \ 634 \ S}{Telephone \ No.}$ $\frac{20}{Truck \ No.}$
CERTIFICATIO	ON: The wast Trans Signa TRANSPOI Name Address City/State DISPOSAL Name Address City/State	e described above is not hazardous pursuant porter named below. I certify that the following ture of Generator's Authorized Agent RTER: (To be completed in full M mach M M M M M M M M MM M M MM M M MM M MM M MM M $Mmat the waste in quantity above was receivedM$ M $Mgnature of Transporter's AgentOR RECLAMATION SITE:$	to 40 CFR Part 261 and was co g is true and correct to the best of by Transporter)	Expression of the second seco

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PARTI:	Generator: Address:	Oil Conservation Division 1220 South St. Francis Drive	(505) 476-3440 Telephone No.	
		Santa Fe, New Mexico 87505		
ORIGINATIC	ON OF WAST	ſE:		
Operations Ce	enter		Permit No.	
Property Nam	e	Cockburn State 3 Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.856'	
WASTE IDENT	IFICATION A	ND AMOUNT (BARRELS, YARDS,		
Duilling Fluida		Tarle Dattarra	Durant Dhaide	
Drilling Fluids Completion Fluid	ls	Tank Bottoms Gas Plant Waste	Exempt Fluids C117 No.	
Contaminated Sc	il \underline{X}	Other Material	Pit No.	
	<u> </u>	DESCRIPTION/N	OTES	
Zo Conta	iniversed	Soil		
		porter named below. I certify that the following	is true and correct to the best of my knowledge. 21 כע סיק Date and Time of Ship	<u>3;3</u> 0p
PART II:	TRANSPOI	RTER: (To be completed in full b	y Transporter)	
	Name T_{ℓ}	ple m tructeiny	631-3231	
	Address Le	ach st.	Telephone No.	
	City/State	obbs inom	#1	
	<i></i>		Truck No.	
CERTIFICATION	N: I certify th	hat the waste in quantity above was received b	y me for shipment to the destination below.	
	Si	gnature of Transporter's Agent	Date and Time Receiv	red
PART III:	DISPOSAL	OR RECLAMATION SITE:		
	Name	Controlled Recovery, Inc.		
			Telephone No.	
	Address City/State			
CERTIFICATION	City/State	t the waste described in Part I was received by n		
CERTIFICATION	City/State			

NON-HAZARDOUS WASTE MANIFEST

PARTI:	Address:	Oil Conservation Division 1220 South St. Francis Drive South To New Marine 97505		(505) 476-3440 Telephone No.
ORIGINAT	ION OF WAST	Santa Fe, New Mexico 87505 FE:		
Operations (Permit	t No
-				
Property Na	me	Cockburn State B Well Site 3 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.8:	56'
WASTE IDEN	NTIFICATION A	ND AMOUNT (BARRELS, YARDS, TC)NS, CU.FT.,LBS., UN	ITS, ETC.)
Drilling Fluids		Tank Bottoms	_ Exempt Fluids	
Completion Fl Contaminated		Gas Plant Waste Other Material	C117 No. Pit No.	
	—		-	
		DESCRIPTION/NO'	TES	
Zoyerd	Conto			
CERTIFICATI	ION: The wast	e described above is not hazardous pursuant to 4	40 CFR Part 261 and was c	onsigned to the
CERTIFICATI	ION: The wast Tranş í	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is	10 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge.
CERTIFICATI	ION: The wast Tranş í	e described above is not hazardous pursuant to 4	10 CFR Part 261 and was c true and correct to the best o	onsigned to the
CERTIFICATI	ION: The wast Tranş í	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is	10 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge.
	ION: The waste Trans Signa	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is	10 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge.
	ION: The wast Trans Signa TRANSPO	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by	10 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 21 Jun 07 1:550 Date and Time of Ship
	ION: The waste Trans Signa TRANSPOI Name	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hurs of Generator's Authorized Agent RTER: (To be completed in full by	10 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 21 Jun 07 1:550 Date and Time of Ship
	ION: The wast Trans Signa TRANSPO	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is harve of Generator's Authorized Agent RTER: (To be completed in full by C. Trucking 240.2 W Rambaw	10 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 2130071:550 Date and Time of Ship 441-3-96
	ION: The wast Trans Signa TRANSPOI Name Address	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hurs of Generator's Authorized Agent RTER: (To be completed in full by	10 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 2130071:550 Date and Time of Ship 441-3-96
PART II:	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hurs of Generator's Authorized Agent RTER: (To be completed in full by PC-Trucking Haz W Rambaw Hobbs WM 88240	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 21 Jun 07 1:550 Date and Time of Ship 4441 - 13 - 90 Telephone No. 155 Truck No.
PART II:	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hurs on thure of Generator's Authorized Agent RTER: (To be completed in full by PG-Trucking Hobbs My 88240 hat the waste in quantity above was received by r	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. $21 Jun 07 1:55_0$ Date and Time of Ship 4441 - 13 - 96 Telephone No. 1355 Truck No. ination below.
PART II:	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is have of Generator's Authorized Agent RTER: (To be completed in full by P_{G-} Trucking How Rember Hobbs My 88240 hat the waste in quantity above was received by r	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. $21 Jun 07 1:55_0$ Date and Time of Ship 4441 - 13 - 96 Telephone No. 1355 Truck No. ination below.
PART II:	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hurs on thure of Generator's Authorized Agent RTER: (To be completed in full by PG-Trucking Hobbs My 88240 hat the waste in quantity above was received by r	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. $21 Jun 07 1:55_0$ Date and Time of Ship 4441 - 13 - 96 Telephone No. 1355 Truck No. ination below.
PART II: CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State ION: I certify th Si	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is nure of Generator's Authorized Agent RTER: (To be completed in full by PC-Trucking Haz W Rambaw Haz W Rambaw Habis N/M 8824 a hat the waste in quantity above was received by r Panciana Canzale 2 gnature of Transporter's Agent	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. $21 Jun 07 1:55_0$ Date and Time of Ship 4441 - 13 - 96 Telephone No. 1355 Truck No. ination below.
PART II: CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hture of Generator's Authorized Agent RTER: (To be completed in full by PGTFuching Haz M Rambard Habbs MM 8824 a hat the waste in quantity above was received by r Panciana Ganzale E Ignature of Transporter's Agent OR RECLAMATION SITE:	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 21 Jun 07 1:550 Date and Time of Ship 4441 - 13 - 90 Telephone No. 1355 Truck No.
PART II: CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State ION: I certify th Si	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is nure of Generator's Authorized Agent RTER: (To be completed in full by PC-Trucking Haz W Rambaw Haz W Rambaw Habis N/M 8824 a hat the waste in quantity above was received by r Panciana Canzale 2 gnature of Transporter's Agent	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. $21 Jun 07 1:55_0$ Date and Time of Ship 4441 - 13 - 96 Telephone No. 1355 Truck No. ination below.
PART II: CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State ION: I certify th DISPOSAL Name	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hture of Generator's Authorized Agent RTER: (To be completed in full by PGTFuching Haz M Rambard Habbs MM 8824 a hat the waste in quantity above was received by r Panciana Ganzale E Ignature of Transporter's Agent OR RECLAMATION SITE:	0 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 21 Jun 07 1:550 Date and Time of Ship 4441 - 13 - 960 Telephone No. 1355 Truck No. ination below. 21 Trn 0.7 1:550 Date and Time Received
PART II: CERTIFICATI PART III:	ION: The wast Trans Signa TRANSPOI Name Address City/State ION: I certify th DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is have of Generator's Authorized Agent RTER: (To be completed in full by PC-Trucking Haz W Rambaw Habis WM 88240 hat the waste in quantity above was received by r Panciona Canzale E gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	to CFR Part 261 and was c true and correct to the best o Transporter) (505) ne for shipment to the desti	onsigned to the f my knowledge. 213u 07 1:550 Date and Time of Ship 4441 - 13 - 90 Telephone No. 1375 Truck No. ination below. 2170n 07 1:557 Date and Time Received Telephone No.
CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State ION: I certify th DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is hture of Generator's Authorized Agent RTER: (To be completed in full by PGTFuching Haz M Rambard Habbs MM 8824 a hat the waste in quantity above was received by r Panciana Ganzale E Ignature of Transporter's Agent OR RECLAMATION SITE:	to CFR Part 261 and was c true and correct to the best o Transporter) (505) ne for shipment to the desti	onsigned to the f my knowledge. $21 3 u \otimes 07 1:550$ Date and Time of Ship 4441 - 13 - 900 Telephone No. 1355 Truck No. ination below. 21 7 n 0.7 1:550 Date and Time Received Telephone No.

NON-HAZARDOUS WASTE MANIFEST

		NON-HAZARDOUS WAS	TE MANIFEST	
PARTI:	Address: 12	il Conservation Division 20 South St. Francis Drive anta Fe, New Mexico 87505		(505) 476-3440 Telephone No.
ORIGINATIC	ON OF WASTE:			
Operations Ce	nter		Permi	t No.
Property Nam	e	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.8	56'
WASTE IDENT	IFICATION AND) AMOUNT (BARRELS, YARDS,	TONS, CU.FT.,LBS., UN	NITS, ETC.)
Drilling Fluids Completion Fluid Contaminated So		Tank Bottoms Gas Plant Waste Other Material	C117 No.	
<u></u>		DESCRIPTION/N	OTES	
		A Soil		
CERTIFICATIO	Transport	scribed above is not hazardous pursuant ter named below. I certify that the following		
PART П:	TRANSPORT	ER: (To be completed in full b	y Transporter)	
	Name $\underbrace{\bigcirc \mathcal{U}}_{Address} \underbrace{12/\mathcal{U}}_{City/State}$	2 alex Trucker Hannah Rd, bbs New Max	(*~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	505-631-923 Telephone No. 15 Truck No.
CERTIFICATION		ne waste in quantity above was received	y me for shipment to the desi	
	Signat	ure of Transporter's Agent		Date and Time Received
PART III:		RECLAMATION SITE: Controlled Recovery, Inc.		Telephone No.
CERTIFICATION	: I certify that the	waste described in Part I was received by a	ne via the transporter describe	d in Part II. $\frac{6 - 21 - 07}{\text{Date and Time Received}}$

		NON-HAZARDOUS WAST	E MANIFEST	
PARTI:	Address: 1220	Conservation Division South St. Francis Drive ta Fe, New Mexico 87505	(505) 476-3440 Telephone No.	
ORIGINATI	ON OF WASTE:			
Operations C	enter		Permit No.	
Property Nan		Cockburn State B Well Site 3 Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'	
WASTE IDEN	TIFICATION AND A	MOUNT (BARRELS, YARDS, TO	DNS, CU.FT.,LBS., UNITS, ETC.)	
Drilling Fluids Completion Flui Contaminated S		Tank Bottoms Gas Plant Waste Other Material	_ C117 No.	
<u> </u>		DESCRIPTION/NO	TËS	
20 yard	COSTOMINOT	ud Soil		
CERTIFICATIO	Transporter r		40 CFR Part 261 and was consigned to the true and correct to the best of my knowledge. $2 \sqrt{50.07} \frac{2}{2}$ Date and Time of Ship	:30p
PART II:	TRANSPORTER	R: (To be completed in full by	Transporter)	
		1 Fucking	131-8875	
	Name <u>Sonz</u>	I Langel I	Telephone No.	
	City/State $$	aler Fincking J Hannah J 5 NM		
	Hose	5	20	
			Truck No.	
CERTIFICATIO	N: Lecrify that the	waste in quantity above was received by	me for shipment to the destination below.	
	N.A	M		5:40
	Signature	of Transporter's Agent	$\frac{G-2I-07}{Date and Time Received}$	
	/ Signature			
PART III:	DISPOSAT OD D	ECLAMATION SITE:		
I MANI JULI		ontrolled Recovery, Inc.		
	Address	ontroneu ivecovery, mc.	Telephone No.	
	City/State		i ciepnone (No.	
	City/State			
CERTIFICATIO	N: I certify that the wa	aste described in Part I was received by me	via the transporter described in Part 11.	
	-	JAONA K	(-21-01	
	Ŧ	Signature of Facility Agent	Date and Time Received	
	L.	- Current of the mount of a control of the control		

PARTI:	Generator:	Oil Conservation Division		(505) 476-3440
		1220 South St. Francis Drive Santa Fe, New Mexico 87505		Telephone No.
ORIGINATI	ION OF WASTI	5:		
Operations C	Center	L.	Permi	t No.
Property Nar	me	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.8	56'
WASTE IDEN	TIFICATION AN	ID AMOUNT (BARRELS, YARDS, 7	FONS, CU.FT.,LBS., UN	TITS, ETC.)
Drilling Fluids Completion Flu Contaminated S	uids	Tank Bottoms Gas Plant Waste Other Material	C117 No.	
Zo yard	COUTONIN	DESCRIPTION/N		
CERTIFICATI	Transpo	lescribed above is not hazardous pursuant to orter named below. I certify that the following contraction of Generator's Authorized Agent		
PART II:		TER: (To be completed in full b		
	Name <u>1</u> Address <u>7</u> City/State 	HN GARCIM TRANSP 20 W. POINCESS JEANN 10665, N.M.	ORT e Ur.	<u>441 3932</u> Telephone No. <u>5</u> Truck No.
CERTIFICATIO	-	the waste in quantity above was received by	y me for shipment to the dest	ination below. <u>6 - 21 - 0 7</u> Date and Time Received
PART III:	DISPOSAL O Name	R RECLAMATION SITE: Controlled Recovery, Inc.		
	Address City/State			Telephone No.

CERTIFICATION:	I certify that the waste described in Part I was received by me via the transporter described in Part II
CERTIFICATION.	- I certify that the waste described in Fart I was beerved by the via the transporter described in Fart h

Signature of Facility Agent

 $\frac{1}{1} - \frac{2}{1} - \frac{1}{1}$ Date and Time Received 7

NON-HAZARDOUS WASTE MANIFEST

Operations Center Property Name Cockburn State B Well Site 32° 46.838' (Well, Tank Battery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT Drilling Fluids	
(Well, Tank Battery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT Drilling Fluids Tank Bottoms Exer Completion Fluids Gas Plant Waste C11	, 103º 36.856'
Property Name Cockburn State B Well Site 32° 46.838' (Well, Tank Battery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT Drilling Fluids	, 103º 36.856'
(Well, Tank Battery, Plant, Facility) WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT Drilling Fluids Tank Bottoms Exer Completion Fluids Gas Plant Waste C11	
Drilling Fluids Tank Bottoms Exer Completion Fluids Gas Plant Waste C11	ſ.,LBS., UNITS, ETC.)
Completion Fluids Gas Plant Waste C11	
	npt Fluids 7 No. Jo.
DESCRIPTION/NOTES	
To yord Courrenworld Soil	
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 3 Transporter named below. I certify that the following is true and correct Signature of Generator's Authorized Agent	ect to the best of my knowledge. 21 Sun 07 3:05 Date and Time of Ship
PART II: TRANSPORTER: (To be completed in full by Transpor	ter)
Name Address In with The Motion Address In with The City/State	8 <u>26-470-</u> 2508 Telephone No.
110355 N.M. 882210	 Truck No.
CERTIFICATION: I certify that the worste in quantity above was received by me for shipme	ent to the destination below.
Signature of Transporter's Agent	Date and Time Received
PART III: DISPOSAL OR RECLAMATION SITE:	
Name Controlled Recovery, Inc. Address	Telephone No.
Name Controlled Recovery, Inc. Address	

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NON-HAZARDOUS WASTE MANIFEST

1. 11. 1. 1.

Part I:	Generator <u>OIL (OUSERVATION DIVISION</u> Address 1220 S. St. Francis <u>DR</u> City/State Scith R, NM 87505	<u>(9)5)4763440</u>
ORGINAT	ION OF WASTE:	
Operation	s Center	Permit No.
	Jame Collburn State Buells (Well, Tank Battery, Plant, Facility) ENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.	103°36.856 1
Drilling Flu Completion Contaminate	Fluids Gas Plant Waste Gas Plant Waste DESCRIPTION / NOTES	Exempt Fluids C117 No Pit No
CERTIFIC	ATION: The waste described above is not hazardous pursuant to 40 CFR Part named below. I certify that the foregoing is true and correct to the be Draw and below below of the below Draw and below below Signature of Generator's Authorized Agent	
PART II: CERTIFIC	TRANSPORTER: (To be completed in full by Tra Name <u>hepi rucking</u> Address <u>F/2 S Caching</u> City/State <u>Caching</u> ATION: I centry that the waste in guapetity above was received by me for ship	ansporter) $(\underbrace{505}_{\text{Helphone No.}}$ $\underbrace{-1}_{\text{Truck No.}}$
PART III:	DISPOSAL OR RECLAMATION SITE:	6/22/02 3:00 Pm Date and Time Received
	Name <u>Controlled Recovery, Inc.</u> Address <u>P.O. Box 388</u> City/State <u>Hobbs, N.M. 88241-0388</u>	(505) 393-1079 Telephone No. WWW.crihobbs.com E-mail
CERTIFIC	ATION: I certify that the waste described in <u>Bot (was received</u> by me via the the second sec	transporter described in Part II. $\frac{6 - 22 - 297}{Date and Time Redeived}$

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NE 15201

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	0:57 AM	FAX	NO.	P. 08 118699
	NON-H	IAZARDOUS WASTE MA	ANIFEST N	<u>°</u> 15202
PART I: Ge Ado City	nerator <u>OL</u> dress <u>1226</u> //State <u>Sant</u>	SUSERVATIONDI S. St. Francis Dir Fr., N.M. 87505	VISION (25) 4 Telephon	<u>176 - 3</u> 44 e No.
ORGINATION C)F WASTE:			
Operations Cen	ter		Permit No.	
Property Name	Cocherry (Well, Tunk	Battery, Plant, Facility)	174 32°46.838	' /
WASTE IDENTIFI	CATION AND AMOUN	T (BARRELS, YARDS, TONS, CU		
Drilling Fluids Completion Fluids Contaminated Soil	X	Tank Bottoms Gas Plant Waste Other Materials	Exempt Fluids C117 No Pit No	
		DESCRIPTION / NOTES	·····	
CERTIFICATIO	named below. I certify 5192000 bet	bove is not hazardous pursuant to 40 CFR Pa y that the foregoing is true and correct to the h CLF OF OC-D Parator's Authorized Agent	best of my knowledge. Z. Z. J. Lu	107 Z:42
				Time of Shipment
PART II: TRA	NSPORTER: (To	be completed in full by Tr	ransporter)	Time of Shipment
Nar Add City	ne <u>Bador</u> Iress <u>40742</u> /State <u>Happes</u> N: I certify platte wiste	be completed in full by Tr	$(525)_{-2}$ Telephon B_{-45} Truck I ipment to the destination below. G_{-22-C}	Time of Shipment $ \frac{90 - 4095}{100} $ No. $ \frac{3.46}{100} $
Nar Add City CERTIFICATION	ne <u>Bador</u> Iress <u>40742</u> /State <u>Happes</u> N: I certify platte wiste	in quantity above was received by me for shi	$(525)_{-2}$ Telephon B_{-45} Truck I ipment to the destination below. G_{-22-C}	50 4095 e No.
Nar Add City CERTIFICATION PART III: DIS Nan Add	ne <u>Barren</u> Iress <u>40 772</u> /State <u>40 772</u> /State <u>40 772</u> /State <u>40 772</u> /Signature of POSAL OR RECL ne <u>Controllec</u> /State <u>Hobbs</u>	in quantity above was received by me for shi Transpoper's Agent AMATION SITE: Recovery, Inc.	$(525)_{-2}$ Telephon B_{-45} Truck I ipment to the destination below. G_{-22-C}	Time of Shipment 90 - 9095 e No. No. 27 3.46 d Time Received 079

JN-26-2007 TUE 10:56	AM .	FAX NO.	P. 07
	NON-HAZARDOUS WAS	STE MANIFEST	Nº 15203
Addres	tor <u>OU (ONSERVATION</u> s 1270 S. St. Francis ate Santa F. NM 879	Da (505) 476 - 344 40 lephone No.
ORGINATION OF W	/ASTE:		
Operations Center		Permit No	
Property Name	(Well, Tank Banery, Plant, Facility)	103°36	, 856'
WASTEIDENTIFICAT	ION AND AMOUNT (BARRELS, YARDS, T	IONS, CU.FT., LBS., UNITS, ETC	.)
Drilling Fluids Completion Fluids Contaminated Soil	Tank Bottoms Gas Plant Waste Other Materials	Exempt Fluids C117 No Pit No	
	DESCRIPTION / N	NOTES	
20 yord Co.	lioc harowiner		
CERTIFICATION:	The waste described above is not hazardous pursuant of named below. I certify that the foregoing is true and of the second secon	correct to the best of my knowledge.	Two 07 2:25 p- ate and Time of Shipment
PART II: TRANS	PORTER: (To be completed in f		P.
Name Addres City/Sta	Camadro Jucking s Borbox 214 to Las Cuces, NM	T	-644 634 8 Isephone No. 20
CERTIFICATION:	I certify that the waste in quartity above was received	by the for shipment to the destination below	Truck No. 22-67 15:40
PART III: DISPO	SAL OR RECLAMATION SITE:		
Name Address City/Sta	TT II BIBB MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	8 www.crih	93-1079 one No. obbs.com mail
CERTIFICATION:	I certify the waste described in the was received	6-	-27-07 Date and Time Received

UN-26-2007	TUE 11:1	5 AM		FAX NO.		P. 03
						15204
		NON	-HAZARDOUS WA	STE MANIFES	s ⊤ Nº	15204
Part I:	Addres	s 1220	ONSERVATION 5. St. Fran Fe, NM ST	IS PR	(505) 47 Telephone No	
ORGINATI	ION OF W	ASTE:				
Operations	s Center				^p ermit No	
Property N	lame		nk Battery, Plant, Facility)		°46.838' 3°36.856'	
WASTEID	ENTIFICATI	ONANDAMOU	JNT (BARRELS, YARDS			
Drilling Flui Completion Contaminate	Fluids	X	Tank Bottoms Gas Plant Waste Other Materials	(Exempt Fluids C117 No Pit No	
			DESCRIPTION	NOTES		
20 yor	05 CC	- Tomisat	et 50:1	······································		
		······································		*****	······	

CERTIFIC	ATION:	named below. I cen	to above is not hazardous pursuant if y that the foregoing is true and the that P of oc that P of oc fenerator's Authorized Agent	i correct to the best of pw k	nowledge. ZZZ440 C	
PART II:	TRANS	PORTER: (To be completed in	full by Transpor	ter)	
	Name Address City/Sta		<u> </u>		(505) E	<i>31-3</i> 23
CERTIFIC					Truck No.	
OEIIII 107			ste in quantity above was receive	a by me for shipment to the	e destination below.	-
PART III:			CLAMATION SITE:		Date and Tir	ne Received
	Name Address	; <u>P.O. Bo</u>		20	(505) 393-107 Telephone No.	
ornaicio	City/Sta	1.	<u>bs, N.M. 88241-03</u>		www.crihobbs.c	
CERTIFIC	AHON:	I certify that the way	ete described in Batt Jwas receive	ed by me via the transporter - -	described in Part II.	
		Signau	ure of Facility Agent		Date and Tin	ne Received

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UN-26-2007 T	UE 11:1	1 AM		FAX NO.			P. 02/
						11866 Nº 1) 5205
		NON-HAZA	ARDOUS WAS	STE MANIFE	EST	111	0200
	Addres	tor <u>61 CONS</u> s <u>1220 S.S.</u> ite <u>Scatz</u> Fe,	+ Francis	pr	<u>(B)5</u>) <u>476 -</u> Felephone No.	<u>3</u> 440
ORGINATIO	NOFW	ASTE:					
Operations (Center				Permit No		
Property Na	me	Cocleter S (Well, Tank Batter)	terte B U		32° 46.8		
WASTE IDEN	TIFICAT	ON AND AMOUNT (BA	RRELS, YARDS,				
Drilling Fluids Completion Fl Contaminated	uids	G;	nk Bottoms as Plant Waste ther Materials		-	S	1
	=		DESCRIPTION / I	NOTES	<u></u>	·	
CERTIFICAT	TION:	The waste described above is named below. I certify that the Signature of Generator	he foregoing is true and POPOL A.E	correct to the best of n	ny knowledge.	the transporter	12:58
		Signaldie of Generator					
PART II:	TRANS	PORTER: (To be	completed in	full by Transp	oorter)		
	Name Addres City/Sta		noh Ra N: mr	Ź		Telephone No.	
CERTIFICAT	TION:	Leeftify that the wante in qua	unlity above the territy	t-by-man shipment to	o the destination belo	Truck No. ow.	
		Bignuture of Trans	porter's Agent	2	·	Date and Time Re	ceived
PART III:	DISPO	SAL OR RECLAM	ATION SITE:				
	Name Addres City/Sta		-	38	Tele WWW.Cri	393-1079 phone No. hobbs.com	
CERTIFICA	TION:	I certify that the paste descri	bed in Pour will receive	d by me via the transpo	oner described in Par	E-mail t.Jl. 5-22-01	

Signature of Facility Agent

Date and Time Received

NON-HAZARDOUS WASTE MANIFEST					
 Ou Consequences and					

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PART I:	Genera	ator OLCONSERVATION DIVISION ss 1220 S. St. Francis DR	<u>(95) 476-3440</u>
	City/St	ate Santa Fe, NM 87515	Telephone No.
ORGINAT	TON OF V	WASTE:	
Operation	is Center		Permit No
Property	Name	(Well, Tank Battery, Plant, Facility)	32°46.838'
			103°36.852
WASTEII	DENTIFICAT	TION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT.	, LBS., UNITS, ETC.)
Drilling Flu	uids	Tank Bottoms	Exempt Fluids
Completion		Gas Plant Waste	C117 No.
Contamina	ted Soil	Other Materials	Pit No
		DESCRIPTION / NOTES	
20 4	erd Co	100 horen soil	
			·
		named below. I certify that the foregoing is true and correct to the best of Signature of Generator's Authorized Agent-	<u>ZZSUC7</u> 12:25 Date and Time of Shipment
PART II:	TRANS	SPORTER: (To be completed in full by Tran	sporter)
	Name	Motor Tours - Interse	-= 8 <u>-470-27</u> 0)
	Addres	الم	Telephone No.
		ate thicks my 8824	
CERTIFIC			Truck No.
CENTIFIC	ATON.	I certify that the waste in quantity above was received by me for shipme	nt to the destination below.
		Signature of Transporter's Agent	Date and Time Received
PART III:	DISPO	SAL OR RECLAMATION SITE:	
	Name	Controlled Recovery, Inc.	(505) 393-1079
	Addres		Telephone No.
	City/St		www.crihobbs.com
0000000		In Co	E-mail
CERTIFIC	ATION:	I certify that the waste described in Part twasteceived by me via the tran	nsporter described in Part II. 6 - 77 - 07
		Signature of Facility Agent	Date and Time Received

NON-HAZARDOUS WASTE MANIFEST

Nº 15207

PART I:	Genera Addres	ator <u>OIL CONSERVATION</u> DIVISION as 1770 S. St. Francis pr ate Sc. J. P. NIM STEDS	(45)476-24(10)		
	City/Sta	ate Sch F AIM STOS	Telephone No.		
ORGINAT	ION OF V	VASTE:			
Operations Center			Permit No		
Property N	Name	(Well, Tank Battery, Plant, Facility)	37° 416.838'		
NA CITE ID			103 36.896		
WASTEID	ENTIFICAT	ION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., I	LBS., UNITS, ETC.)		
Drilling Flu	uds	Tank Bottoms	Exempt Fluids		
Completion		Gas Plant Waste	C117 No		
Contaminat		Other Materials	Pit No		
		DESCRIPTION / NOTES			
20 40-	-d Cer				
		N			
	<u> </u>				
CERTIFIC	ATION:	The waste described above is not hazardous pursuant to 40 CFR Part 261 a			
		named below. I certify that the foregoing is true and correct to the best of	my knowledge.		
ι.		5 Free Signi ON behalf of OCI)	2-2-37-781-782-5-5		
		Signature of Generator's Authorized Agent	Date and Time of Shipment		
PART II:	TRANS	SPORTER: (To be completed in full by Trans	porter)		
	Name				
	Addres	S	Telephone No.		
		ate			
	Ony/On		Truck No.		
CERTIFIC					
	SATION:	I certify that the waste in quantity above was received by me for shipment	to the destination below.		
	ATION:	I certify that the waste in quantity above was received by me for shipment Signature of Transporter's Agent	to the destination below. Date and Time Received		
		Signature of Transporter's Agent			
Part III:					
Part III:		Signature of Transporter's Agent	Date and Time Received		
Part III:	DISPO	Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc.	Date and Time Received		
Part III:	DISPO Name	Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388	Date and Time Received		
	DISPO Name Addres City/Sta	Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Ate Hobbs, N.M. 88241-0388	Date and Time Received (505) 393-1079 Telephone No. WWW.Crihobbs.com E-mail		
PART III: CERTIFIC	DISPO Name Addres City/Sta	Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388	Date and Time Received (505) 393-1079 Telephone No. WWW.Crihobbs.com E-mail porter described in Part II.		
	DISPO Name Addres City/Sta	Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Ate Hobbs, N.M. 88241-0388	Date and Time Received (505) 393-1079 Telephone No. WWW.Crihobbs.com E-mail		

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Nº 15208

PART I:	Address	tor OIL CONSETENATION DIVISION 5 1770 S. St. FLAATIS DR te Scale Fr. NM-87505	1 (505) 476- 3446 Telephone No.
ORGINATI	ON OF Ŵ	ASTE:	
Operations	Center		Permit No
Property N		Cocletions State B Lett Site (Well, Tank Battery, Plant, Facility)	103 36.8561
WASTE IDE	ENTIFICATI	ON AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., I	LBS., UNITS, ETC.)
Drilling Flui Completion Contaminate	Fluids	Tank Bottoms Gas Plant Waste Other Materials	Exempt Fluids C117 No Pit No
		DESCRIPTION / NOTES	
20 40-0	d Cour	envorred Soil	
CERTIFIC		The waste described above is not hazardous pursuant to 40 CFR Part 261 named below. I certify that the foregoing is true and correct to the best of Signature of Generator's Authorized Agent	
PART II:	TRANS	PORTER: (To be completed in full by Trans	porter)
	Name Address City/Sta		505-6 <u>4/-9238</u> Telephone No. <u>15</u> Truck No.
CERTIFICA	ATION:	I certify that the waste in quantity above was received by me for shipment	
		Signature of Transported's Agent	Date and Time Received
PART III:	DISPOS	SAL OR RECLAMATION SITE:	
CERTIFICA	Name Address City/Sta	te Hobbs, N.M. 88241-0388	(505) 393-1079 Telephone No. www.crihobbs.com E-mail
UENTIFICA		I certify that the waste described in Part I was received by me via the transp Kan Signature of Facility Agent	porter described in Part II. $\frac{6 - 77 - 07}{\text{Date and Time Received}}$

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N<u>9</u> 15209

Part I:	Generator <u>GIL CONSERVATION</u> DIVISI Address <u>17705</u> St. Francis DR City/State Sant Dr. NM S7905	ол) (-205) 47 <u>(с-344</u>) Telephone No.
ORGINATI	ON OF WASTE:	
Operations	Center	Permit No.
Property N	ame (<u>Coldens State & Lells</u> (Well, Tank Battery, Plant, Facility)	
WASTE IDE	ENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CL	/03 " 36.856
WASTEIDE	ENTIFICATION AND AMOUNT (BARRELS, TARDS, TONS, CC	J.F1., LBS., UNITS, ETC.)
Drilling Flui Completion	Fluids Gas Plant Waste	Exempt Fluids C117 No Pit No
2	DESCRIPTION/NOTES	
CERTIFIC	named below. I certify that the foregoing is true and correct to the Signal and Signal Correct to the Signature of Generator's Authorized Agent	
PART II:	TRANSPORTER: (To be completed in full by T	ranenortor)
	Name <u>Gamacha</u> <u>LIVKINA</u> Address <u>RCBORDICI</u> City/State <u>Las Chuces Num</u>	<u>205-644</u> -634) Telephone No.
CERTIFIC	ATION: I certify that the waste in quantity above was received by me for sh	Truck No. ipment to the destination below. $/2$ '/ \leq
	Signature of Transporter's Agent	Date and Time Received
PART III:	DISPOSAL OR RECLAMATION SITE:	
	NameControlled Recovery, Inc.AddressP.O. Box 388City/StateHobbs, N.M. 88241-0388	(505) 393-1079 Telephone No. www.crihobbs.com E-mail
CERTIFIC	ATION: I certify that the waste described in Part I was received by me via the second signature of Facility Agent	

Nº 15210

	Address	1270 4	S. St. Francis DR F. R. MM. 8795	(<)	5) (716 - 344 () Telephone No.
ORGINATIO	N OF W	ASTE:			
Operations (Center			_ Permit No	
Property Na	me	Coclube (Well, -	un State & UCII S Tank Battery, Plant, Facility)		
WASTE IDEN	VTIFICATIO	ON AND AMC	DUNT (BARRELS, YARDS, TONS, C	<u>/ () z ⁶ ≥ (c</u> 2U.FT., LBS., UNITS, E	r <u>o</u> o o o o TC.)
Drilling Fluids Completion Fl		<u>}</u>	Tank Bottoms		ds
Contaminated		K	Other Materials	Pit No	
			DESCRIPTION / NOTES		
20 40/0	Coor	provemented			
CERTIFICA		named below. I a	ibed above is not hazardous pursuant to 40 CFR certify that the foregoing is true and correct to the subscript $S = S = S = S$	he best of my knowledge.	•
			of Generator's Authorized Agent		2 300 07 10 39 Date and Time of Shipment
PART II:	TRANSF	PORTER:	(To be completed in full by	Transporter)	
	Name Address		(To be completed in full by		
	Name Address City/Stat		(To be completed in full by		Date and Time of Shipment Telephone No. Truck No.
	Name Address City/Stat	I certify that the	(To be completed in full by		Date and Time of Shipment Telephone No. Truck No.
CERTIFICA	Name Address City/Stat TION:	I certify that the Signat	(To be completed in full by waste in quantity above was received by me for		Date and Time of Shipment Telephone No. Truck No.
CERTIFICA PART III:	Name Address City/Stat TION:	I certify that the Signat SAL OR RE Contro P.O. I	(To be completed in full by waste in quantity above was received by me for ture of Transporter's Agent		Date and Time of Shipment Telephone No. Truck No.

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	Address <u>1770</u> City/State <u>Sa</u>	L (ON SERVATION D) D S. SJ. FRANCE OR WL FO NM STERS	$\frac{(57)5) 476 - 3440}{\text{Telephone No.}}$
ORGINAT	ION OF WASTE:		
Operation	s Center		Permit No
Property N	lame (<u>octa</u>)	Well, Tank Battery, Plant, Facility)	103° 36.836'
WASTE ID	ENTIFICATION AND	AMOUNT (BARRELS, YARDS, TONS,	
Drilling Flu Completion Contaminat	Fluids	Tank Bottoms Gas Plant Waste Other Materials	Exempt Fluids C117 No Pit No
	· · · · · · · · · · · · · · · · · · ·	DESCRIPTION / NOTES	
20 00	<u>à 6 - 7 6 - 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</u>		
	SIGN OF B	ow. I certify that the foregoing is true and correct to $P(F \cap C \cap C)$	
	Sign	ature of Generator's Authorized Agent	ZZ June of Shipment
Part II:		And a second	Date and Time of Shipment
Part II:	TRANSPORTE	Ature of Generator's Authorized Agent	Date and Time of Shipment Transporter) $(505) = 3.9.4 - 90.75$ Telephone No. $\frac{13.445}{13.445}$
-	TRANSPORTE	ature of Generator's Authorized Agent	Date and Time of Shipment Transporter) (505) $394-9095Telephone No.445Truck No.r shipment to the destination below.22-507$
CERTIFIC	TRANSPORTE Name //// Address/ City/State/ ATION: I certify th	ature of Generator's Authorized Agent	Date and Time of Shipment Transporter) (505) = 9A - 9095 Telephone No. A = 415 Truck No.
Part II: Certific Part III:	TRANSPORTE Name Address Addres	ature of Generator's Authorized Agent R: (To be completed in full by Additional and a second secon	Date and Time of Shipment Transporter) (505) = 394 - 9075 Telephone No. 445 Truck No. r shipment to the destination below. 22 - 57

Nº 15212

Part I:	Address	tor <u>OIL CONSERVATION PLUISIO</u> <u>5 1270 S.S. Francis DR</u> te <u>Sant Frank 87505</u>	(<u>5)5)476.34</u> 40 Telephone No.
ORGINATI	ON OF W	ASTE:	
Operations	s Center		Permit No
Property N	lame	(Well, Tank Battery, Plant, Facility)	
WASTE ID	ENTIFICATI	ON AND AMOUNT (BARRELS, YARDS, TONS, CU.FT.	LO3°36.856
WASTEIDA		SITAID ANOUNT (BAILLES, TAIDS, TONS, CU.FT.	, 10, 11, 11, 11, 11, 11, 11, 11, 11, 11
Drilling Flui	ids	Tank Bottoms	Exempt Fluids
Completion	Fluids	Gas Plant Waste	C117 No
Contaminate	ed Soil	Other Materials	Pit No
		DESCRIPTION / NOTES	
20 10	urds or	CONTEMINETED SOIL	
			· · · · · · · · · · · · · · · · · · ·
	<u></u>	· · · · · · · · · · · · · · · · · · ·	
CERTIFIC	ATION:	The waste described above is not hazardous pursuant to 40 CFR Part 26	
		named below. I certify that the foregoing is true and correct to the best $c = \sqrt{9} \sqrt{-9} \sqrt{-9}$	of my knowledge.
	i'	TANK COPEL A.E.S	22 JUN 07 1137A
	· ·	Signature of Generator's Authorized Agent	Date and Time of Shipment
PART II	TDANG	OPTED: (To be completed in full by Tran	<u>ش</u>
	INANO	PORTER: (To be completed in full by Tran	sponer)
n bai sta	Name	Chicknon Trucking	(50574441-3684
	Address	1949/5 Cond. in Man	Telephone No.
. ب ۲	City/Sta	the second s	X3
			Truck No.
CERTIFIC	ATION:	I certify that the waste in quantity above was received by me for shipme	nt to the destination below.
		Signature of Transporter's Agent	Date and Time Received
PART III:	DISPOS	AL OR RECLAMATION SITE:	
	Nomo	Controlled Recovery, Inc.	(505) 393-1079
	Name Address		Telephone No.
	City/Sta		www.crihobbs.com
	City/Old		E-mail
CERTIFIC	ATION:	I certify that the waste described in Part I was received by me via the tran	
		Map Munt	6-22-07
		Signature of Facility Agent	Date and Time Received

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Ng 15213

Part I:	Address 1770	LUNSERVATION DIVIS S.ST. FRANK DIVIS	$L = \frac{(505) 476 - 3440}{100}$
ORGINAT	ION OF WASTE:		
Operation	s Center		Permit No
Property N	Jame Cocks	<u>na State 3 (c.r.()</u> Tank Battery, Plant, Facility)	SIL, 32°46.835'
WASTEID		OUNT (BARRELS, YARDS, TONS, CI	103 °36.856 '
WASTEID	ENTIFICATION AND AM	OUNT (BARRELS, TARDS, TONS, C	U.F1., LBS., UNITS, ETC.)
Drilling Flu	ids	Tank Bottoms	Exempt Fluids
Completion	Fluids	Gas Plant Waste	C117 No
Contaminate	ed Soil	Other Materials	Pit No
	······································	DESCRIPTION / NOTES	
20 11	of Coutomine	tid Soul	
1			
	и 		
CERTIFIC			
	named below.	ribed above is not hazardous pursuant to 40 CFR I (certify that the foregoing is true and correct to th	
1. Sec. 1.		Service of OCD	
	Signature	of Generator's Authorized Agent	Date and Time of Shipment
			· · · · · · · · · · · · · · · · · · ·
PART II:	TRANSPORTER:	(To be completed in full by	Transporter)
in the second		Trakion	
X		1 Riching	505 <u>441 - 1390</u> Telephone No.
5.5	Address <u>402</u>	<u>11/ Kombol/</u>	
	City/State	BAS MULL OS 440	
CERTIFIC	ATION: I certify that the	waste in quantity above was received by me for s	
	13	Con- Contalizop	22 Junor 11:524
	Sign	ature of Transporter's Agent	Date and Time Received
PART III:	DISPOSAL OR R	ECLAMATION SITE:	
	Name Contro	olled Recovery, Inc.	(505) 393-1079
		Box 388	Telephone No.
	//ddi/000	obbs, N.M. 88241-0388	www.crihobbs.com
	Sity, State		E-mail
CERTIFIC	ATION: I certify that the	waste described in Part I was received by me via	the transporter described in Part II.
	- And a	O Manale	6-27-07
	Si	gnature of Facility Agent	Date and Time Réceived

Fermann -

Nº 15214

Part I:	Generator <u>OL</u> COM Address <u>1276</u> City/State <u>Sco</u> h	JSERVATION DI St. Francis Dr R. NM S.75	<u>VISION</u> 2 (5 DS	<u>bs) 476-3</u> 440 Telephone No.
ORGINAT	ION OF WASTE:			
Operation	s Center		Permit No)
Property I	Name Cochburn (Well, Tank	Shafe B (1911) Battery, Plant, Facility)	Site 32°46 103°31	
WASTEIL	ENTIFICATION AND AMOUN	T (BARRELS, YARDS, TONS	, CU.FT., LBS., UNITS	ETC.)
Drilling Flu	Fluids	Tank Bottoms Gas Plant Waste Other Materials	-	luids
		· · · · · · · · · · · · · · · · · · ·		
76	o Contemicand	DESCRIPTION / NOTE		
	<u>()</u> <u>y₁, () () () () () () () () () () () () () </u>	nargani ⁽¹ femi) (L. 7		
CERTIFIC	named below. I certif Sign a v ba Sign Sign	bove is not hazardous pursuant to 40 Cl y that the foregoing is true and correct t hall f or other the foregoing is true and correct to $hall f or other to the foregoing is true and the foregoing is true and the foregoing is true and the foregoing is true and $		d to the transporter 72 500 1200 9p Date and Time of Shipment
PART II:	TRANSPORTER: (To	be completed in full b	y Transporter)	
	Name <u>JUAN (</u> Address <u>/200 (</u> City/State <u>Hotss</u>	a princess Je	<u>USPORT</u> Canne Dr.	<u>441 393</u> Telephone No. <u>5</u> Truck No.
CERTIFIC	ATION: I certify that the waste	in quantity above was received by me	for shipment to the destination	
		Transporter's Agent		$\frac{6 - 22 - 62}{\text{Date and Time Received}}$
PART III:	DISPOSAL OR RECL	AMATION SITE:	Sel the co	
	Address P.O. Box	1 Recovery, Inc. (388 s, N.M. 88241-0388		5) 393-1079 Telephone No. crihobbs.com E-mail
CERTIFIC	State No	described in Part I was received by me	via the transporter described i	

	TUE 10:56	i III I		FAX NO),		P. 06 11おんつい
)				No	(, , , , , , , , , , , , , , , , , , ,
	· · ·	NON	I-HAZARDOUS	WASTE MAN	IFEST	No	15247
PART I:			inserviction D.		1	\) (mr	
	Addres City/Sta	s <u>1720 <</u> ite <u>Scrib</u>	Fe, NM 8	1505	1505	-) <u>47(6</u> - Telephone No.	5440
ORGINAT	ION OF W	ASTE:					
Operation	s Center				Permit No		
Property N	lame	Cochbus (Weil, T	<u>m State B</u> Pank Bauery, Plant, Facility)	uell STRE	32 46-832	1	
WASTEID	ENTIFICATI	ON AND AMO	UNT (BARRELS, YA	RDS, TONS, CU.F	· • -		
	Д.		Tank Bottoms				
Drilling Flu Completion		·	Gas Plant Wast		Exempt Fluid C117 No		1
Contaminat		X	Other Material		Pit No.		
				ON/NOTES			
20 40		TomuroT					
		The waste descril	bed above is not hazardous p certify that the foregoing is to	ue and correct to the bes		the transporter	
		The waste describ named below. 1 c S (Q.) O S D S (Q.) C S D	bed above is not hazardous p	ue and correct to the bes	a of my knowledge.	the transporter Z 500 O Dare and Time of	
CERTIFIC	ATION:	The waste descril named below. 1 c ジ(ない) つう か Signature of	bed above is not hazardous p bertily that the foregoing is to chose OF OF OCY Course A-E	the and correct to the bes	it of my knowledge.	<u> 2 500 0</u>	
CERTIFIC	TRANS	The waste descril named below. 1 c ジ(ない) つう か Signature of	bed above is not hazardous p sertify that the foregoing is to the if OF OC Constant of Authorized Age	the and correct to the bes	it of my knowledge.	<u> 2 500 0</u>	
CERTIFIC	ATION: TRANS Name	The waste descril named below. 1 c Signature of PORTER:	bed above is not hazardous p sertify that the foregoing is to the if OF OC Constant of Authorized Age	the and correct to the bes	it of my knowledge.	<u> 2 500 0</u>	
CERTIFIC	TRANS	The waste descrit named below. 1 c Signature of PORTER:	bed above is not hazardous p sertify that the foregoing is to the if OF OC Constant of Authorized Age	the and correct to the bes	it of my knowledge.	2 50.3 67 Date and Time of	
Certific Part II:	TRANS Name Address City/Sta	The waste descril named below. 1 c Digna below. 1 c Digna	bed above is not hazardous p certify that the foregoing is to choip of $A \in A$ f Generator's Authorized Age (To be completed CT True LS Hannal S Hannal	the and correct to the bes	it of my knowledge. Z : nsporter) $\left(\frac{50}{2} \right)$	Z SUS OF Date and Time of Date and Time of Date and Time of Date and Time of The provide the provided of the p	
CERTIFIC	TRANS Name Address City/Sta	The waste descril named below. 1 c 5 (9,2 0 2 b) Signature of PORTER: DORTER:	bed above is not hazardous p sertify that the foregoing is to the if OF OC Constant of Authorized Age	the and correct to the bes	it of my knowledge. Z : nsporter) $\left(\frac{50}{2} \right)$	Z SUS OF Date and Time of Date and Time of Date and Time of Date and Time of The provide the provided of the p	Shipment
CERTIFIC	TRANS TRANS Name Address City/Sta	The waste descril named below. 1 c 3 (9, 1 0 - 2 - 2 Signature of PORTER: DORT	bed above is not hazardous p certify that the foregoing is to choip OF OC f Generator's Authorized Age (To be completed UCZ TIUC (S. Hannal S. Hannal waste in fluantity above was not completed f S. Hannal S. Hannal Hannal Hannal Hannal Hannal Hannal Hannal Hannal Ha	the and correct to the bes	it of my knowledge. Z : nsporter) $\left(\frac{50}{2} \right)$	Z SUS OF Date and Time of Date and Time of Date and Time of Date and Time of Truck No. Truck No.	Shipment - 8875 - - - - -
CERTIFIC	ATION: TRANS Name Address City/Sta ATION: DISPOS Name	The waste descril named below. 1 c 3 (9, 1) 3 2 5 3 (9, 1) 3 (9, 1) 3 2 5 3 (9, 1) 3	bed above is not hazardous p certify that the foregoing is tr choip OF OC f Generator's Authorized Age (To be completed UCZ TIUC (S. Hand S. H	the and correct to the bes	t of my knowledge. Z : nsporter) (50 (505)	Z 50.3 0 Date and Time of Date and Time of Truck No. Truck No. Date and Time I Date and Time I 393-1079	Shipment - 8875 - - - - -
CERTIFIC	ATION: TRANS Name Address City/Sta ATION: DISPOS Name Address	The waste descril named below. 1 c Signature of PORTER: DORTER: DORTER: DORTER: CONTOL Signature SAL OR RE Control S. P.O. E	bed above is not hazardous p certify that the foregoing is to choip of oc f Generator's Authorized Age (To be completed UCT TFUC (S. HAMAGE S. HAM	the and correct to the bes	it of my knowledge. Z : nsporter) ($\sum_{i=1}^{n}$ hent to the destination below (505) Tele	Z SUS OF Date and Time of Date and Time of Truck No. Truck No. Date and Time I Date and Time I 393-1079 ophone No.	Shipment 8875 2242 Received
CERTIFIC	ATION: TRANS Name Address City/Sta ATION: DISPOS Name	The waste descril named below. 1 c Signature of PORTER: DORTER: DORTER: DORTER: CONTOL Signature SAL OR RE Control S. P.O. E	bed above is not hazardous p certify that the foregoing is tr choip OF OC f Generator's Authorized Age (To be completed UCZ TIUC (S. Hand S. H	the and correct to the bes	nsporter)	Z 50.3 0 Date and Time of Date and Time of Truck No. Truck No. Date and Time I Date and Time I 393-1079	Shipment 8875 2242 Received
CERTIFIC	ATION: TRANS Name Address City/Sta ATION: DISPOS Name Address City/Sta	The waste descril named below. 1 c 3 (9, 1 0 3 b) Signature of PORTER: DM20 Signature 1 certify that the v Signature SAL OR RE Control s P.O. E te Hol	bed above is not hazardous p certify that the foregoing is tr choip OF OC f Generator's Authorized Age (To be completed UCZ TFUC (S. Hanney S. Han	the and correct to the bes	nsporter) (505) Tek <u>www.cri</u>	Z 50.3 0 Date and Time of Date and Time of Truck No. Truck No. Date and Time I 393-1079 ophone No. hobbs.coi	Shipment 8875 2242 Received
CERTIFIC PART II: CERTIFIC	ATION: TRANS Name Address City/Sta ATION: DISPOS Name Address City/Sta	The waste descril named below. 1 c Signature of PORTER: DORTER	bed above is not hazardous p certify that the foregoing is to choip of oc f Generator's Authorized Age (To be completed UCT TFUC (S. HAMAGE S. HAM	the and correct to the bes	nsporter) (505) Tek <u>www.cri</u>	Z 50.3 0 Date and Time of Date and Time of Truck No. Truck No. Date and Time I 393-1079 ophone No. hobbs.coi	Shipment 8875 224 Received

PARTI:	Generator:	Oil Conservation Division		(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505		Telephone No.
ORIGINATIO	N OF WAST	ſE:		
Operations Cer	ıter		Permi	t No.
Property Name	:	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.8	56'
WASTE IDENTI	FICATION A	ND AMOUNT (BARRELS, YARDS, 7	TONS, CU.FT.,LBS., UN	IITS, ETC.)
Drilling Fluids Completion Fluid Contaminated Soi		Tank Bottoms Gas Plant Waste Other Material	C117 No.	
		DESCRIPTION/N		
co yene	CONTON	misated Soil	·····	
CERTIFICATION		e described above is not hazardous pursuant t		
	1 rans	porter named below. I certify that the following	is true and correct to the best (of my knowledge.
	\subseteq	& Joluson		2250007 7542A
	Signa	ture of Generator's Authorized Agent		Date and Time of Ship
			· · · · · · · · · · · · · · · · · · ·	
PART II:	TRANSPO	RTER: (To be completed in full b	y Transporter)	
	11			
	Name <u>IR</u>	to Gonzal Aruckin		631-8475
	Address <u>1</u> 2	-14 9 Homman ad		Telephone No.
	City/State	HABA NM		
		- FIN MILI TOTAL		<u></u>
		1		Iruck No.
CERTIFICATION	: I certify the	hat the waste in quantity above was received b	w me for shinment to the dest	ination below
0.2				6-22-07
	<u>A</u>	t ty		0
	Si	gnature of Transporter's Agent		Date and Time Received
			میں بر میں با میں والی پر منہ ہوتا ہوتا ہوتا ہوتا ہوتا ہوتا ہوتا ہوت	······································
······				
PART III: I	DISPOSAL	OR RECLAMATION SITE:		
	Name	OR RECLAMATION SITE: Controlled Recovery, Inc.		Telephone No
	Name Address			Telephone No.
	Name			Telephone No.
	Name Address City/State	Controlled Recovery, Inc.	na via the transnarter deceriba	
	Name Address City/State		ne via the transporter describe	1 in Part II.
	Name Address City/State	Controlled Recovery, Inc.	ne via the transporter describe	

PARTI:	Generator:	Oil Conservation Division	(505) 476-3440)
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone No.	
ORIGINATIO	ON OF WAS	TE:		
Operations Ce	enter		Permit No.	
Property Name	e	Cockburn State B Well Site 32 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'	
WASTE IDENT	IFICATION A	AND AMOUNT (BARRELS, YARDS, TO	NS, CU.FT.,LBS., UNITS, ETC.)	
Drilling Fluids Completion Fluic Contaminated So		Tank Bottoms Gas Plant Waste Other Material		
		DESCRIPTION/NOT	ĨES	
Zo yord	CONTON	nivoted Soil.		
CERTIFICATION	N. The wast	e described above is not bazardous pursuant to A	CER Part 261 and was considered to the	
CERTIFICATIO		te described above is not hazardous pursuant to 4 sporter named below. I certify that the following is t ature of Generator's Authorized Agent	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. ZZ Sub S Date and Time of Ship	20 A
	Trans	sporter named below. I certify that the following is t	rue and correct to the best of my knowledge. ZZJUN Date and Time of Ship	20A
	Trans Signa TRANSPO	sporter named below. I certify that the following is t ature of Generator's Authorized Agent RTER: (To be completed in full by 7)	rue and correct to the best of my knowledge. ZZJUN Date and Time of Ship Fransporter)	p
	Trans	sporter named below. I certify that the following is t ature of Generator's Authorized Agent RTER: (To be completed in full by 7)	rue and correct to the best of my knowledge. ZZJUN Date and Time of Ship	p
	Trans Signa TRANSPO Name	sporter named below. I certify that the following is the	Transporter)	p
	Trans Signa TRANSPO Name Address	sporter named below. I certify that the following is t ature of Generator's Authorized Agent RTER: (To be completed in full by 7)	Transporter)	p
PART II:	Trans Signa TRANSPO Name Address City/State	sporter named below. I certify that the following is the solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent <i>Physical Trucky</i> for the solution of the	Truck No.	p
PART II:	Trans Signa TRANSPO Name Address City/State	sporter named below. I certify that the following is the	Transporter) Transporter) The for shipment to the destination below.	<u>)</u> <u>)</u> 305
PART II:	Trans Signa TRANSPO Name Address City/State	sporter named below. I certify that the following is the solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator	Transporter) Transporter) The for shipment to the destination below.	<u>)</u> <u>)</u> 305
PART II:	Trans Signa TRANSPO Name Address City/State	sporter named below. I certify that the following is the solution of Generator's Authorized Agent RTER: (To be completed in full by The solution of Generator's Authorized Agent <i>Physical Trucky</i> for the solution of the	Truck No.	<u>)</u> <u>)</u> 305
PART II: CERTIFICATION	Trans Signa TRANSPO Name Address City/State	sporter named below. I certify that the following is the sporter named below. I certify that the following is the sporter of Generator's Authorized Agent RTER: (To be completed in full by The sporter of the sport	Transporter) Transporter) The for shipment to the destination below.	<u>)</u> <u>)</u> 305
PART II: CERTIFICATION	Trans Signa TRANSPO Name Addres City/State N: I certify t	sporter named below. I certify that the following is the sporter named below. I certify that the following is the sporter of Generator's Authorized Agent RTER: (To be completed in full by The sporter of Transporter's Agent hat the waster in quantity above was received by manual the sporter's Agent OR RECLAMATION SITE:	Transporter) Transporter) The for shipment to the destination below.	<u>)</u> <u>)</u> 305
CERTIFICATION PART II: CERTIFICATION PART III:	Trans Signa TRANSPO Name Address City/State N: I certify t DISPOSAL Name Address	sporter named below. I certify that the following is the sporter named below. I certify that the following is the sporter of Generator's Authorized Agent RTER: (To be completed in full by The sporter of the sport	Transporter) Transporter) The for shipment to the destination below.	<u>)</u> <u>)</u> 305
PART II: CERTIFICATION PART III:	Trans Signa TRANSPO Name Address City/State N: I certify t DISPOSAL Name Address City/State	sporter named below. I certify that the following is the	Transporter) Transporter) M_{T}	<u>)</u> <u>)</u> 305
PART II: CERTIFICATION PART III:	Trans Signa TRANSPO Name Address City/State N: I certify t DISPOSAL Name Address City/State	sporter named below. I certify that the following is the sporter named below. I certify that the following is the sporter of Generator's Authorized Agent RTER: (To be completed in full by The sporter of Transporter's Agent hat the waster in quantity above was received by manual the sporter's Agent OR RECLAMATION SITE:	rue and correct to the best of my knowledge. 225uN $32Date and Time of ShipTransporter)326-970-27Telephone No.320-37Date and Time ReceivTelephone No.320-37Date and Time ReceivTelephone No.$	P P Ved
PART II: CERTIFICATION	Trans Signa TRANSPO Name Address City/State N: I certify t DISPOSAL Name Address City/State	sporter named below. I certify that the following is the	Transporter) Transporter) M_{T}	P P P P P P P P P P P P P P

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PARTI:	Generator: Address:	Oil Conservation Division 1220 South St. Francis Drive	(505) 476-3440 Telephone No.
	City/State:	Santa Fe, New Mexico 87505	
ORIGINATIO	ON OF WAST	ſE:	
Operations Ce	enter		Permit No.
Property Nam	e	Cockburn State B Well Site (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.856'
WASTE IDENT	IFICATION A	ND AMOUNT (BARRELS, YARDS, 1	CONS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Flui Contaminated So		Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/N	OTES
20 yord	CONTRA		
CERTIFICATIO	Trans	e described above is not hazardous pursuant to porter named below. I certify that the following ture of Generator's Authorized Agent	
PART II:	TRANSPOL	RTER: (To be completed in full by	y Transporter)
	Name	G Trucking	(Jal) 441-1590
	Address <u>2</u> City/State	102 W. Roinbow	Telephone No.
		Hobbs Min 88240	755 Truck No.
CERTIFICATIO	N: I certify th	nat the waste in quantity above was received by	-
		onciano Conzalez P.	22 Jun 07 9:06 Date and Time Received
	Si	gnature of Transporter's Agent	Date and Time Received
PART III:	DISPOSAL (Name	OR RECLAMATION SITE: Controlled Recovery, Inc.	
	Address City/State		Telephone No.
	010,720000		
CERTIFICATION	-	t the waste described in Part I was received by m	e via the transporter described in Part II.
CERTIFICATION	-	t the waste described in Part I was received by m	the via the transporter described in Part II. $\frac{(2 - 2 - 0)}{Date and Time Received}$

PARTI:		Oil Conservation Division	(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone No.
ORIGINAT	TION OF WAST	ГЕ:	
Operations (Center		Permit No.
Property Na	ime	Cockburn State B Well Site 3 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'
WASTE IDEN	NTIFICATION A	ND AMOUNT (BARRELS, YARDS, TO	DNS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fl Contaminated	uids	Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NO	
	2640		
CERTIFICATI	ION: The wast	e described above is not hazardous pursuant to 4	40 CFR Part 261 and was consigned to the
CERTIFICATI		e described above is not hazardous pursuant to 4 porter named below. I certify that the following is	
CERTIFICATI		porter named below. I certify that the following is	true and correct to the best of my knowledge.
CERTIFICATI	Trans	porter named below. I certify that the following is	true and correct to the best of my knowledge.
CERTIFICATI	Trans	porter named below. I certify that the following is	true and correct to the best of my knowledge.
	Trans	porter named below. I certify that the following is	true and correct to the best of my knowledge. 22 June 7:38 Date and Time of Ship
	Trans	porter named below. I certify that the following is	true and correct to the best of my knowledge. 22 June 7:38 Date and Time of Ship
	Trans Signa TRANSPOL	roorter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 June 7:38 Date and Time of Ship
	Trans Signa TRANSPOL	porter named below. I certify that the following is	true and correct to the best of my knowledge. 22 June 7:38 Date and Time of Ship
	Trans Signa TRANSPOI Name	RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 June 1 : 38 Date and Time of Ship Transporter)
	Trans Signa TRANSPOI Name <u>C</u> Address <u>(</u>	RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 June 7:38 Date and Time of Ship
	Trans Signa TRANSPOI Name	RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 June 1 : 38 Date and Time of Ship Transporter)
	Trans Signa TRANSPOI Name <u>C</u> Address <u>(</u>	RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 June 1 : 38 Date and Time of Ship Transporter)
PART II:	Trans Signa TRANSPOI Name G Address $($ City/State	porter named below. I certify that the following is Q_{1} ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} 29 / C2 Tr Cl (i'c)$ $Q_{1} 14 Hainah Rat- Q_{2} 14 Hainah Rat-$	true and correct to the best of my knowledge. 22 Juson 7:28 Date and Time of Ship Transporter) Telephone No. Truck No.
CERTIFICATI	Trans Signa TRANSPOI Name G Address $($ City/State	RTER: (To be completed in full by	true and correct to the best of my knowledge. 22 Juson 7:28 Date and Time of Ship Transporter) Telephone No. Truck No.
PART II:	Trans Signa TRANSPOI Name G Address $($ City/State	porter named below. I certify that the following is Q_{1} ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} > Q_{1}$ $Trucking Q_{1} > Q_{2} Trucking Q_{1} > Q_{2} Trucking Q_{2} > Q_{2} Trucking$	true and correct to the best of my knowledge. 22 Juson 7:28 Date and Time of Ship Transporter) Telephone No. Truck No.
PART II:	Trans Signa TRANSPOI Name <u>6</u> Address <u>1</u> City/State ON: I certify th	porter named below. I certify that the following is $Q_{1} = Q_{1}$ ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{2}$ $Q_{2} =$	true and correct to the best of my knowledge. 22 June and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below.
PART II:	Trans Signa TRANSPOI Name <u>6</u> Address <u>1</u> City/State ON: I certify th	porter named below. I certify that the following is Q_{1} ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} > Q_{1}$ $Trucking Q_{1} > Q_{2} Trucking Q_{1} > Q_{2} Trucking Q_{2} > Q_{2} Trucking$	true and correct to the best of my knowledge. 22 Juson 7:28 Date and Time of Ship Transporter) Telephone No. Truck No.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name <u>6</u> Address <u>1</u> City/State ON: I certify th Sig	porter named below. I certify that the following is $Q_{1} = Q_{1}$ ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} = Q_{1} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{2}$ $Q_{2} = Q_{2}$	true and correct to the best of my knowledge. 22 June and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name <u>6</u> Address <u>1</u> City/State ON: I certify th Sig	porter named below. I certify that the following is 2000000000000000000000000000000000000	true and correct to the best of my knowledge. 22 June and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below.
PART II:	Trans Signa TRANSPOI Name <u>6</u> Address <u>1</u> City/State ON: I certify th Sig	porter named below. I certify that the following is $Q_{1} = Q_{1}$ ture of Generator's Authorized Agent RTER: (To be completed in full by $Q_{1} = Q_{1} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{1} = Q_{1}$ $Q_{2} = Q_{2}$ $Q_{2} = Q_{2}$	true and correct to the best of my knowledge. 22 June and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name <u>G</u> Address <u>(</u> City/State ON: I certify th Sig	porter named below. I certify that the following is 2000000000000000000000000000000000000	true and correct to the best of my knowledge.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name GC Address C City/State ON: I certify th Signa DISPOSAL C Name Address	porter named below. I certify that the following is 2000000000000000000000000000000000000	true and correct to the best of my knowledge. 22 June and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name GC Address C City/State ON: I certify th Signa DISPOSAL C Name	porter named below. I certify that the following is 2000000000000000000000000000000000000	true and correct to the best of my knowledge.
PART II: CERTIFICATIO PART III:	Trans Signa TRANSPOI Name <u>G</u> Address <u>1</u> City/State ON: I certify th Signa DISPOSAL ON Name Address City/State	porter named below. I certify that the following is Laborator's Authorized Agent RTER: (To be completed in full by 2 4 2 9 1 2 Trucking 2 14 Hainah RA 0 4 5 N·M N hat the waste in quantity above was received by r gnature of Transporter's Agent OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u>	true and correct to the best of my knowledge. ZZ JUSON 7:28 Date and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below. Date and Time Received Telephone No. Telephone No.
PART II: CERTIFICATIO PART III:	Trans Signa TRANSPOI Name <u>G</u> Address <u>1</u> City/State ON: I certify th Signa DISPOSAL ON Name Address City/State	porter named below. I certify that the following is 2000000000000000000000000000000000000	true and correct to the best of my knowledge.
PART II: CERTIFICATIO	Trans Signa TRANSPOI Name <u>G</u> Address <u>1</u> City/State ON: I certify th Signa DISPOSAL ON Name Address City/State	porter named below. I certify that the following is Laborator's Authorized Agent RTER: (To be completed in full by 2 4 2 9 1 2 Trucking 2 14 Hainah RA 0 4 5 N·M N hat the waste in quantity above was received by r gnature of Transporter's Agent OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u>	true and correct to the best of my knowledge. ZZ JUSON 7:28 Date and Time of Ship Transporter) Telephone No. Truck No. ne for shipment to the destination below. Date and Time Received Telephone No. Telephone No.

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		Dil Conservation Division	(505) 476-3440
		220 South St. Francis Drive anta Fe, New Mexico 87505	Telephone No.
ORIGINAT	TION OF WASTE:		
Operations (Center		Permit No.
Property Na	ame	Cockburn State B Well Site 32 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'
WASTE IDE	NTIFICATION AND	D AMOUNT (BARRELS, YARDS, TO	NS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fl Contaminated	luids	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
<u> </u>		DESCRIPTION/NOT	ſES
20 40	nd COSTOMI	soted Soil	
CERTIFICAT	ION: The waste de	scribed above is not bazardous pursuant to 4	0 CFR Part 261 and was consigned to the
CERTIFICAT		scribed above is not hazardous pursuant to 40 ter named below. I certify that the following is tr	
CERTIFICAT		ter named below. I certify that the following is the	rue and correct to the best of my knowledge. $22 \overline{2} = 07 \overline{2} = 01$
CERTIFICAT		ter named below. I certify that the following is the $\mathbf{\hat{h}}$	rue and correct to the best of my knowledge.
	Transport Signature	ter named below. I certify that the following is the foll	rue and correct to the best of my knowledge. -22 July OT OT NA Date and Time of Ship
CERTIFICAT PART II:	Transport Signature TRANSPORT	FR: (To be completed in full by 7	rue and correct to the best of my knowledge. 22 کس 7 6: ۱۱ م Date and Time of Ship Fransporter)
	Transport Signature TRANSPORT Name	ER: (To be completed in full by T ALLS ALLS Completed in full by T ALOS (AMAL)	rue and correct to the best of my knowledge. -22 July OT OT NA Date and Time of Ship
	Transport Signature TRANSPORT Name	ER: (To be completed in full by T ALLS ALLS Completed in full by T ALOS (AMAL)	rue and correct to the best of my knowledge. 22 کس 7 6: ۱۱ م Date and Time of Ship Fransporter)
	Transport Signature TRANSPORT Name	ER: (To be completed in full by T And S (AMAL) Box 214	rue and correct to the best of my knowledge. 22 July OT Stills Date and Time of Ship Fransporter) 565-6446348
	Transport Signature TRANSPORT Name	ER: (To be completed in full by T ALLS ALLS Completed in full by T ALOS (AMAL)	rue and correct to the best of my knowledge. 22 July OT Stills Date and Time of Ship Fransporter) 565-6446348
PART II:	Transport Signature TRANSPORT Name Address City/State	ER: (To be completed in full by T And S (AMALA) Box 214 S GUCES, NM	rue and correct to the best of my knowledge. 22 5 07 6:114 Date and Time of Ship Fransporter) 56S - 6446346 Telephone No. 20 Truck No.
	Transport Signature TRANSPORT Name Address City/State	ER: (To be completed in full by T AGANG WAR WG ALOS (AMALA) Box 214	rue and correct to the best of my knowledge. 22 5 107 3114 Date and Time of Ship Fransporter) 56S - 6446346 Telephone No. 20 Truck No. Truck No.
PART II:	Transport Signature TRANSPORT Name Address City/State La ION: I certify that t	ter named below. I certify that the following is the completed in full by The completed in full	rue and correct to the best of my knowledge. $\begin{array}{c} \hline 22 \ \overline{5} $
PART II:	Transport Signature TRANSPORT Name Address City/State La ION: I certify that t	ER: (To be completed in full by T And S (AMALA) Box 214 S GUCES, NM	rue and correct to the best of my knowledge. 22 5 107 3114 Date and Time of Ship Fransporter) 56S - 6446346 Telephone No. 20 Truck No. Truck No.
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State La ION: I certify that t	ter named below. I certify that the following is the second seco	rue and correct to the best of my knowledge. $\begin{array}{c} \hline 22 \ \overline{5} $
PART II:	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat	ter named below. I certify that the following is the fol	rue and correct to the best of my knowledge. $\begin{array}{c} \hline 22 \ \overline{5} $
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat DISPOSAL OR Name	ter named below. I certify that the following is the second seco	rue and correct to the best of my knowledge. 22 5 July of Ship Transporter) $565 - 644 6344 Solution$ Telephone No. 20 Truck No. Tru
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat DISPOSAL OR Name Address	ter named below. I certify that the following is the fol	rue and correct to the best of my knowledge. $\begin{array}{c} \hline 22 \ \overline{5} $
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat DISPOSAL OR Name Address City/State	ter named below. I certify that the following is the second secon	rue and correct to the best of my knowledge. $22 5 \pm 07 + 25 \pm 14 + 25 \pm 07 + 25 \pm 14 \pm 1$
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat DISPOSAL OR Name Address City/State	ter named below. I certify that the following is the fol	rue and correct to the best of my knowledge. $22 5 \pm 07 + 25 \pm 14 + 25 \pm 07 + 25 \pm 14 \pm 1$
PART II: CERTIFICATI	Transport Signature TRANSPORT Name Address City/State LCA ION: I certify that t Signat DISPOSAL OR Name Address City/State	ter named below. I certify that the following is the second secon	rue and correct to the best of my knowledge. $22 5 \pm 07 + 25 \pm 14 + 25 \pm 07 + 25 \pm 14 \pm 1$

		Oil Conservation Division	(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone No.
ORIGINATI	ON OF WAS	ſE:	
Operations C	Center		Permit No.
Property Nar	ne	Cockburn State B Well Site 3 (Well, Tank Battery, Plant, Facility)	32° 46.838', 103° 36.856'
WASTE IDEN	TIFICATION A	ND AMOUNT (BARRELS, YARDS, TO	ONS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Flu Contaminated S		Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NO	PTES
s Slords	CONTAMIN	poted Soil	
CERTIFICATIO		e described above is not hazardous pursuant to	
	Trans	porter nemed below I cartify that the following in	
		sporter named below. I certify that the following is	true and correct to the best of my knowledge.
			22 JUDO7 8:54A
	Signa		
	Signa	ture of Generator's Authorized Agent	22 JUDO7 8:54A
PART II:			22 גיסט איז איז דע Date and Time of Ship
PART II:	TRANSPO	RTER: (To be completed in full by	<u>רא היא איז איז איז איז איז איז איז איז איז א</u>
PART II:	TRANSPO	RTER: (To be completed in full by	22 5 8:54A Date and Time of Ship Transporter) 27 441 3432
PART II:	TRANSPO	RTER: (To be completed in full by	22 5 8:54A Date and Time of Ship Transporter) 27 441 3432
PART II:	TRANSPO	RTER: (To be completed in full by	22 5 8:54A Date and Time of Ship Transporter) 27 441 3432
PART II:	TRANSPO	RTER: (To be completed in full by	22 5 8:54A Date and Time of Ship Transporter) 27 441 3432
PART II:	TRANSPO	RTER: (To be completed in full by	22 5 8:54A Date and Time of Ship Transporter) 27 441 3432
PART II: CERTIFICATIO	TRANSPO Name <u>Ja</u> Address <u></u> City/State	RTER: (To be completed in full by	$\frac{22 557 8.54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ $\frac{5}{\text{Truck No.}}$
	TRANSPO Name <u>Ja</u> Address <u>2</u> City/State	RTER: (To be completed in full by JAN (JARCIA TRANSPOR 200 W. Princess Jerne Hobbs N.M.	$\frac{22 551 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ Truck No. me for shipment to the destination below.
	TRANSPO Name <u>Ja</u> Address <u>2</u> City/State	RTER: (To be completed in full by JAN (JARCIA TRANSPOR 200 W. Princess Jerne Hobbs N.M.	$\frac{22 551 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ Truck No. me for shipment to the destination below.
	TRANSPO Name <u>Ja</u> Address <u>2</u> City/State	RTER: (To be completed in full by JAN (JARCIA TRANSPOR 200 W. princess Jerne Hobbs N.M.	$\frac{22 557 8.54}{Date and Time of Ship}$ Transporter) $\frac{441 3932}{Telephone No.}$ $\frac{5}{Truck No.}$
CERTIFICATIO	TRANSPO Name Ja Address Z City/State	RTER: (To be completed in full by AN (ARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by gnature of Transporter's Agent	$\frac{22 551 8:54}{Date and Time of Ship}$ Transporter) $\frac{441 3932}{Telephone No.}$ $\frac{5}{Truck No.}$ me for shipment to the destination below.
	TRANSPO Name Ja Address Z City/State	RTER: (To be completed in full by JAN (JARCIA TRANSPIC 200 W. Princess Jeanne Hobbs A.M. and the waste in quantity above was received by gnature of Transporter's Agent OR RECLAMATION SITE:	$\frac{22 551 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ Truck No. me for shipment to the destination below.
CERTIFICATIO	TRANSPO Name Ja Address Z City/State	RTER: (To be completed in full by AN (ARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by gnature of Transporter's Agent	$\frac{22 5.307 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ Telephone No. $\frac{5}{\text{Truck No.}}$ me for shipment to the destination below. $\frac{6-32-37}{\text{Date and Time Received}}$
CERTIFICATIO	TRANSPO Name JC Address Z City/State DN: I certify th Si DISPOSAL Name Address	RTER: (To be completed in full by JAN (JARCIA TRANSPIC 200 W. Princess Jeanne Hobbs A.M. and the waste in quantity above was received by gnature of Transporter's Agent OR RECLAMATION SITE:	$\frac{22 551 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{441 3932}{\text{Telephone No.}}$ Truck No. me for shipment to the destination below.
CERTIFICATIO	TRANSPO Name Ju Address Z City/State DN: I certify th Si DISPOSAL Name	RTER: (To be completed in full by JAN (PARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by gnature of Transporter's Agent OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u>	$\frac{22 5 \dots 67}{\text{Date and Time of Ship}} = \frac{325 4}{5}$ Transporter) $\frac{27}{6} + \frac{441 3932}{7}$ Telephone No. $\frac{5}{7}$ Truck No. The for shipment to the destination below. $\frac{6 - 32 - 32}{7}$ Date and Time Received
CERTIFICATIO	TRANSPO Name Ja Address Z City/State	RTER: (To be completed in full by DAN CHARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by manue of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	$\frac{22 5.307 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{27}{1441 3932}$ Telephone No. $\frac{5}{\text{Truck No.}}$ me for shipment to the destination below. $\frac{6-32-32}{\text{Date and Time Received}}$ Telephone No.
CERTIFICATIO	TRANSPO Name Ja Address Z City/State	ATER: (To be completed in full by JAN ARCIA TRANSPOR 200 W. Princess Jeenne Hobbs N.M. hat the waste in quantity above was received by gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	$\frac{22 5.307 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{27}{1441 3932}$ Telephone No. $\frac{5}{\text{Truck No.}}$ me for shipment to the destination below. $\frac{6-32-32}{\text{Date and Time Received}}$ Telephone No.
CERTIFICATIO	TRANSPO Name Ja Address Z City/State	RTER: (To be completed in full by DAN CHARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by manue of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	$\frac{22 5.301 8:54}{\text{Date and Time of Ship}}$ Transporter) $\frac{27}{1441 3932}$ Telephone No. $\frac{5}{\text{Truck No.}}$ me for shipment to the destination below. $\frac{6-32-32}{\text{Date and Time Received}}$ Telephone No.

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		NON-HAZARDOUS WAST	E MANIFEST
PARTI:	Address:	Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505	(505) 476-3440 Telephone No.
ORIGINATIC	ON OF WAST	TE:	
Operations Ce	enter		Permit No.
Property Nam	e	Cockburn State B Well Site 3 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'
WASTE IDENT	TFICATION A	ND AMOUNT (BARRELS, YARDS, TO	DNS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fluid Contaminated Sc		Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NO	TES
CERTIFICATIO	Trans	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent	
PART II:	TRANSPO	RTER: (To be completed in full by	Transporter)
	Name <u>A</u> ddress <u>4</u> City/State	bbs WM \$\$240	$\frac{(505)}{\text{Telephone No.}}$ $\frac{1345}{\text{Truck No.}}$
CERTIFICATIO	A	nat the waste in quantity above was received by the waste of the second s	me for shipment to the destination below. L-22-07 9155 Date and Time Received
	*	gnature of Transporter's Agent	Date and Time Received
PART III:	DISPOSAL Name Address City/State	OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u>	Telephone No.
CERTIFICATION	N: I certify tha	t the waste described in Part I was received by me	via the transporter described in Part II. $\frac{6 - 27 - 0}{\text{Date and Time Received}}$

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PARTI:	Generator:	Oil Conservation Division		(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505		Telephone No.
ORIGINATIC	ON OF WAST	ſE:		
Operations Ce	nter		Permi	t No.
Property Nam	e	Cockburn State B Well Site 3 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.8	56'
WASTE IDENT	IFICATION A	NND AMOUNT (BARRELS, YARDS, TC	DNS, CU.FT.,LBS., UN	HTS, ETC.)
Drilling Fluids Completion Fluic Contaminated So		Gas Plant Waste Other Material	C117 No.	
		DESCRIPTION/NO	TES	
Zo yera	Costomi	wated Soil		
CERTIFICATIO	N: The wast	e described above is not hazardous pursuant to 4	40 CFR Part 261 and was o	
CERTIFICATIO	N: The wast Trans	e described above is not hazardous pursuant to 4 sporter named below. I certify that the following is	40 CFR Part 261 and was of true and correct to the best of	consigned to the
CERTIFICATIO	Trans	sporter named below. I certify that the following is	40 CFR Part 261 and was of true and correct to the best of	consigned to the of my knowledge. 22 Jun 07 0:25 A
CERTIFICATIO	Trans	sporter named below. I certify that the following is	40 CFR Part 261 and was of true and correct to the best of	consigned to the of my knowledge.
CERTIFICATIO	Trans Signa	ature of Generator's Authorized Agent	true and correct to the best o	consigned to the of my knowledge. 22 Jun 07 0:25 A
	Trans Signa TRANSPO	ature of Generator's Authorized Agent	true and correct to the best of	consigned to the of my knowledge. 22. کنید ۲۰۰۹ O:25 A Date and Time of Ship
	Trans Signa TRANSPO Name	ature of Generator's Authorized Agent	true and correct to the best of	consigned to the of my knowledge. 22 <u>5</u> 07 9:25 A Date and Time of Ship
	Trans Signa TRANSPO Name	RTER: (To be completed in full by <i>Propier Content of </i>	true and correct to the best of	consigned to the of my knowledge. 22. کنید ۲۰۰۹ O:25 A Date and Time of Ship
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PARTI:	Generator:	Oil Conservation Division	(505) 476-344	40
	Address:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone N	
ORIGINAT	TION OF WAST			
			D	
Operations			Permit No.	
Property Na	ame	Cockburn State B Well Site 32 (Well, Tank Battery, Plant, Facility)	2° 46.838', 103° 36.856'	
WASTE IDE	NTIFICATION A	ND AMOUNT (BARRELS, YARDS, TO	NS, CU.FT.,LBS., UNITS, ETC.)	
Drilling Fluid Completion F Contaminated	luids	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.	
		DESCRIPTION/NOT	ES	
20 400	d Cowre	missored Soil		
CERTIFICAT		e described above is not hazardous pursuant to 4		
CERTIFICAT		porter named below. I certify that the following is t	ue and correct to the best of my knowledge.	7:560
CERTIFICAT	Trans			7:56 0 Ship
	Trans	porter named below. I certify that the following is t	rue and correct to the best of my knowledge. 22 کیت ت Date and Time of S	7:56 0 Ship
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Appendix B

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Photographic Log

New Mexico Oil Conservation Division Cockburn State "B" Lease Site



No. 1 – Oil Pit upon arrival at the Site on June 21, 2007. View is to the northwest.



No. 2 – Pit material after mixing with clean berm material to facilitate transport off Site.

New Mexico Oil Conservation Division Cockburn State "B" Lease Site



No. 3 - View of the east and south sides of the pit showing extensive oil seepage (view is to the southeast).



No. 4 - View of the south side of the pit showing extensive oil seepage (clean fill material is visible in the background).

New Mexico Oil Conservation Division Cockburn State "B" Lease Site

and the second second



No 5 – View of the north and west ends of the pit showing what appears to be two clean ends of the pit (view is to the north/northwest). The impenetrable layer of caliche is highlighted with arrows.



No. 6 – View to the north showing the backfilled pit.

Appendix C

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Field Notes

PAGE NO. . CONTENTS . REFERENCE . DATE 1200 Repair A20 to Acobs area 2200 2/00 JA107 Mellad Acceptuder - Pit is appring to appring the methods. 1C IL CLI NA. Muy Charles ullad -(cene . - chili εS 100-6-6 5.750 x

MILLARD BELL PIT V-SECTION 0914 <u>Oqos</u> (21 (0 india obvices along entre slope, but highly likely due to Cellune <u>7</u> 28 20 See pheto's Slaver alle Contamination act fragments Port t gupmant and Phetes (ele, le T. Cele = Filled pit uf scale 67 = Loft ouer fit ul dela Still loading equipment 5 CLEAN A CONTAMINARIAN Quercha Rd \$ 529 rocks to much us Q 1.1 & loader to Cockburn 4 Equipment on site Scuples 7. 4 transport tidto Bolte Mr. Deck 027 alher Excure No. of Street Contamonated 5 Rusple SEEN IN G. Desselle South pothing Sciente Locations U 4 day \mathcal{P}^{\uparrow} 13-41-£ top12162 (.) 57 0440 Janp(110 210 120 Micho us -528 Safety uncerting bein material A equipment E T ordu u to transport to Locdin Coca bon Coclubian Site M. Dech (Ochbyles g 10.00 Sudge 6 Equipmen 63/60 \mathcal{D} appx C. Pessille inte E Spe ١ Ben / tence 220 - Culang-2

(n)Ull (alal un all 4. Ra Thenking 155 four willed 300 H mor trades on site 0424 1227 Philo (29. Pit mixing, Materia) 1216 12 (12343) S. Die Charles IS fain willing S. S Co Main a Hod L4 33 2. R-45 Rochage Truck ng (380 + Sear) 7. Camacho USDUT 428808 5 Louin tales Today USDOT 115/447 " Ruhn marker till an site Placed in track boar placing R-37 Town Mullard set 5 JUMMY 4 trices as site, all bully damps-All 4 trucks brought 20,3 at clean fill Soys Clean Center Soil in the trick. DESCRIPTION (ochbin G. Resselle julas 07# 2.36.25 01440 1325 Twee 2 off-site 400 Truck 4 Frite SU3 cantain 307 Track / df-sik of 1st 2053. 1473 TWICh & on site (see previous 420 Inch 5 off site 100 3 347 Truck 3 of site lely 3 contain 135 Touch le of sin 120 43 8 Thul 9. Triple M. # 2 soit Humaned pase Soil Kinored Contain, soil removed 31-3731. UN SINE Centrum, Ser Lemored soll kandrel achtra 6 Result (41) + 40,3 contam

53 Colizion 2445 1508 1516 Truch & off- str. 160 g3 Contain soil removed Truck 7 frsk, 140 5 Sail also tourd beneeten Stor scale bresh . Phetos 74, 71, Mis not hunted to this sport. Note: ari dryphts - usted Turn alound time is about this as at Millard Deck (in tom, suit remained Patches F of 1- saturated hoses & when leaving site Vaccuum truid when disconcerting work. Scart may be che to around site before beginsity Courpry (n. Desseller 1545 Truck 3 on site ul 2053 Fill. 1555 140 53 F fill on site. 1535 Track 9 Pr - 514 , 18053 533 612ilup 1600 Truck 4 con site wh 20 y3 fill TUtals: Fill = 16043 530 Truck 2 on sate of 20, 3 fr. 1 Side Photos 72,73 & pit c this point brains N from W to E. Contam Sui 1 = 1 8043. -160 y3 & fill on site. 65053 - LIXFIL = 715/3 Fill J. Gelemon Call 120 y3 f fill an site Contam sal anged (ochbut 6. Orsseller (43)

6/21/07 1605 Webicles. to poten insintensied on their thiss down alound 4:40ph in a SD y 3 to remark \$ 180 5 I's they close a 5, but shift to enclue it to CRI in theme Fill pins is 160 g3 + 150 g 3 in the motiving is 340 g3. Creat by Then & tricks middled to take the 110 5 3, 1230 pm Lord = 280, 3 - 30 cm 2md = 110, 3 - 30 cm didn't think they'd blace time 180 , 3 (20, 3 each), Ortues The 1st 4 tracks all came Sorth So only 9 trucks June: 470 107. Each been to Cat with contein back at till but none acout (ochbur G Dusselle 130 in The second (23) · (25) · (25) identen-1624 Place 14 & pit loving Tear = 1st losd haefgene gran 2rd loca heafgene 3rd fill local will be 520 + 150 6,20 1/30 44 60 2 pm 3 d loss her gene. 2rd for loca = 180 3, 50 See hew it gees tomerrow. - 700.3. Will attempt to 52by 3. 715 5 needed. Dats Kene by trip of are truck want work, 12:32 use this amont, as another timentse, tomarries It may were: la de last side, all is flowing into the pit, Freely & quickly, as it being piped in Cercipon (-Desselle Jone (45)

1830 At here after gutting tood water (suplies (lular 1710 At Enerouse Concrete of piping not completely ecunand 1640 TO Libbs Trip in keye 823 No Hobbs Envisourae Cochbur 6 Destal 0725 Towill 9, 20, 3 ful, 220, 3 ful (Triver Trock 7, 20, 3 ful, 220, 3 ful (miles) Trock 7, 20, 3 ful, 240 93 full 0000 + (170 Troug to lot site Jul 2003 2115 2510 0700 Ca Ste, Selferty incerting 0743 Product 17, 78, 100, W wardon Coclibion Cutam - sail = 18043 or in the to: 10,71. Truch 5 on site of mansuer) Photo 5 75, 74, Lacking S at pit from W to E Truch 6, 20,3, 1 2003 AL C. C. HAVE tood, then the to site G. D. Stelle (47)

0801- Truly 2, 12,45 on site, ~/ 2013 clan Fill; 280,3 0750 Truck 6 frsik 22043 Canter renned 4410 OSIS Truck 7 (cft sited w) 2003 cartan soil, 260 y cantum jun 0753 They 1, 1-37 on site up 2043 clean fill; 240 5 Fi 6(22(0n - Truck 9 [offsite]uf 2053 Contain Scil. 240y3 Contain removed Note. I ce has been Filling out blank manifests After the 1st 9 trucks Were obtained since samples +.1 Cock bym G. Desselle will be out stated there enach for It 15 more trucks, with next ins. Asked drives to bray more, OCO-signed manifests will be out offer the 1st 9 trucks to day 10845 Truck & Melica en site ul last load of the 1st of trucks 340,3 (122/07) 26 y3 fill - 320 y3 fill 1543 Truck 2 left-site ul 20,3 (artam. sell. 300,3 remare) + centan sert Joss Twick 3 and the up 20,3 fill 0830 Truck / left site ut 20,3 Center Seil; 280 y3 center venoued. Cerclebur -G. Rspelle 111. (249)

Col 22 107 06 20 1 0910 0846 expansion in des areas. The east and suith ends contain loose soil & contain is flowing freely this these areas in to the pit. Yilling hydrolarben odd lonning them pit. Phetics 79, 80 FE & S Mound HUSS off-site Ends of pit. Photo ST $\frac{7}{100} \frac{3}{45} \left(\frac{45}{07} \right) \left(\frac{1}{07} - \frac{1}{10} \right)$ pit chutain calliche at approv. 4-5 bgs. Centam. approves to be limited in its so removed. North & w side of Cochbunt G. Resselle BASS ST [2] 2 (07 UNG3 (al done Allo Calibratius FID, J. Jadeson <u>ु</u>किः रुद्धिः S S S Car S (c. famination is appr. 4-5 bss at E & Sends. Mitting a sheef & moredaske win at appr. 10 bgs. Plat 82 Trock & leftsited ad 2053. 3603 cantan soil remained. Lust & 1st 9 tracks Same - Mr. Jackson says bit on the surface is from 61d spills, lesus, & dunging. In Eper Jack Jacks a site Says pil has been here since et least 1990. & Vivre Rank on Coclebush G. Doselle

954 22C 6/22/07 165 Collectual la Sociaples frain pit NES, W. & 2 for the bothin, will Carten, Fot Fill; 360 g2 All Truck le car site 245 3 Fill, 380 53 Fill, Truck 5 on Site . 200, Shu Btu 2 ocatio_ 3 Rad in 10 minutes. 25125 (Octobria) Fider (B) (bz) 1267 190m5/2 245 1252 245 244 244 244 254 200 205- $\overline{\mathcal{S}}$ 0 290 CI (m3/lg 108 1 690 7 (J. 1)toselle 105% 033 020 <u>nnn</u> 6(12(0) 12 Truck lo laft sike J J 20 Cartan soil. 400,3 winned Mile 9 another loff mited ; Truch 7 lefts the way 20 5 - 4403 100 h frit w 205 5 F1 Klefaing-Samples for EPC "Atting (on peretrable will-Anch stry Scamples abtended are Truck 5 laff sit y Fill 200 y3 fill carsite he have reached the battant, Mun und. ې کاملو کې 400 (actedation 6 Deskik (53)

1118 Phede 34 lialing New. 5011 1. 1100 (0 CI Samples prepared) warting ty soil particles to service out. 1105 WIZZON COCUSURN CARSelle 1116 1110 Photo &3. Looking SE @ pit @ this point. Segare I sevident on E side , Bottom Truch 4 an site and 2053 - Fill lager of rock. the extent due to an imperietable Truch 1 an site of 2053 fill 400 53 50 fill. Truch 2 an site of 2053 fill. Out & ader, should be Truch 1. 44053 & fill 581 1196 S= 1.4 as ship = 36 m, 16 a 108 m/163. 1125 i w (d12/07 (ockenan 1134 B1= 0.8 c strip, = 230ms/L 144 11 70 Truck 1 Coffisite up 2053 Cartan. Soil 4803 Contam. N = 0.6 in strip = 230 mg/L or 290 mg/leg. Truck 3 an ste of Doy3 Fill. 30 ys Fill an site. Reiforming (1 analyses. Result the's can page 52. Truck 2 Loff stk w/ 2053 (atom, soil. 460 53 Catan. G. Oesse /12 (55)

6/22/07) Cackbur 212 210 1202 Troch & an site w/ 203 119 Phate SS & pit lasking to at seepart HR HR -Truck 4 left sing 4 20, Fill, Story's gone 32= 1.2 cn strip = 30 mg 1 c 90 mg 14g, (C/1 W= 0.6 a cl. Strip = 230 ms/c (astam. 501 / 2003 Sand or -90 ms/45. E= 0.6 cu top tab, 230 mg/L t Castam. In. Pesselle APARTS & 22.40 t war Live G/22/07 1220 Naw Working From East Side & pit where cartaninetic-Impene trable Ç, 2.50.00 Easten edge 15 much loose them the W Chis line to be on the west suda. 10-15 may be problematic I-75' 22 Cochbern. 54 4 of the pit. In thing below. (uphing N act a Cantam. 6, Oselle (57 Appx. Shepe 410 25

250-6/22/07 1230 1227 Philo Ste & pit lowing in large Scepase still Flowing in large announts. N & W extent appears to be clean. and bits & preas & residue is present in these areas. Make 87 - E end & pit Catam: 540 53 Fill + 520 53 Photo 58 - NW and I pt Truck 5 on site w/ 205 Fil 540 ys fill on site. 2051 lob Frontam. so 1. 540g" gone Cocleburn G. Resselle 1335 Wend sample obtained Analysis as Nead. 1350 Truck 7 an site, 205 fill, 12003 Fill. Last 4 of 6 1330 Truck of Effsited 20 ys center 580 ys contain some 505 0151 (d12) 67 N end scimple abtained For 1927 8015 Q120/610 Contam Soll. 2063 Save. Truck le an site, 2053 fill, 58053 fill lest 3 fe Fill. Seo of ful a site for C1 65 300 BIEX 8021 (Hut) ar, D, 20m) C. 4.12 (achburn 6. Owselle (59

54-:405 Treak 4 an-site up 20,3 Fill la Solar of Fill 20,3 6 pz los 1353 1400 Causing metrial by fill back dam who pit, but seepage is Twee le lef site up 20; 3 slowly serviciting this area as Fill Truck 2 lest ful Centern le 06 y 3 gans. the log to get to log y3 (center) 20, y local, Truck 1 will Troug 4 will dump & leave site who centam to hault ... Cochanne . Distant 1000 G. Ressells 2441 (u|zz|c)1437 Truck 4 laff-sto ut 1440 S well sampled e lo' bys. 1430 Truck 7 boff site ul 20,3 cartin file 620, 2 centra serie "470 Truck 3 an sik uf 20 g3 fill "200 y3 fill & lipe mar tack Taren 3 d next tack Truck 2 being loaded up lest 2053 Local Truck ofter tais (1) will be 1063 to get to 6853 Uch: pg 52 diastan when Tests as previews. Truch & anside ul 20,3 Fill 700,3 Fill on site END Fun La ADS NO LOAD OF CONTAM. will dump their fill & Kave site (acleburn ALC: NO. G.Dessell (6)

Appears. 6/22/07 <u>מוז</u>כרי 1444 1001 MARUCH 1450 an W side רוצניט W 20 y3 Centain 640 y Truch 3 officity of No Centrum. less y remared Truch 8 off-site of No CONTAM. (ocabourn CONTAM. 50 -Looking N Cantain, 6. Desselle 50 Puchs 91-94 longing N frem 1540 hel truck a site to thes a/22/07 We head very (plan very) 15 Quets 95, 96, 97 Locking W, Sa, but some is previews drawing, but so ecoss, net 45: west end has not changed store than T 5 Centrari notice Lecking W Cockbur Trupine trable , 32 C. Deser (63)

1615 Backfilling 1650 Fencing around pit remared 1650 Fencing around pit remared 2 pikel before backfill greations 1543 Bottom & C P: + 2) / 1542 Button of C Pit 1 (1555 Excavation being lived 1540 East well, 6' 1550 Rul threw of site 6/22/07 Cochburn (5 Descelle 735 "Ches cm" Center of Cochburn Pit Gos part All about samples obtained, analysis as providers. 5 5421 alarton 820 - Philo 99 Illing N: In & pre-de de Off-site, de Enersonice W, 5100: 5pt Philo 98 Collins SE at completed fill & log 13 used normally lie tork at 650, & sot 200 3 body. As CRI does not weigh their remaral & Bell une teria extra beckto 11, meteral, estimation in - Sepan a Lil Factor us exist @ this site as we Sachfilling climost Cachburn the extra toil will G. Desselle (E)

JOID D Low JOID D AD Low Mary ABQ ABQ 6/22/07 G. Desselle

Appendix D

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Laboratory Report

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COVER LETTER

Thursday, June 28, 2007

Joe Galemore Intera, Inc. 6000 Uptown Boulevard, NE Suite 100 Albuquerque, NM 87110

TEL: (505) 246-1600 FAX (505) 246-2600

RE: Millard Deck Estate/Cocuburn State Lease

Dear Joe Galemore:

Order No.: 0706359

Hall Environmental Analysis Laboratory, Inc. received 10 sample(s) on 6/25/2007 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent.

Reporting limits are determined by EPA methodology. No determination of compounds below these (denoted by the ND or < sign) has been made.

Please don't hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

Andy Freeman, Business Manager Nancy McDuffie, Laboratory Manager

NM Lab # NM9425 AZ license # AZ0682 ORELAP Lab # NM100001



4901 Hawkins NE¤ Suite D ■ Albuquerque, NM 87109 505.345.3975 ■ Fax 505.345.4107 www.hallenvironmental.com

Date: 28-Jun-07

CLIENT:Intera, Inc.Project:Millard Deck Estate/Cocuburn State LeaseLab Order:0706359

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CASE NARRATIVE

"S" flags denote that the surrogate was elevated or not recoverable due to sample dilution or matrix interferences.

Hall Envir	onmental Anal	28-Ju	n-07					
CLIENT:	Intera, Inc.			C	lient Sample	ID:	Bottor	n F Pit 1
Lab Order:	0706359	7			Collection D	ate:	6/20/2	2007 1:15:00 PM
Project:	Millard Deck Estat	/Cocuburn State	e Lease		Date Receiv	ved:	6/25/2	.007
Lab ID:	0706359-01	-			Mat	rix:	SOIL	
Analyses		Result	PQL	Qual	Units		DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	E ORGANICS						Analyst: SCC
Diesel Range C	Drganics (DRO)	16000	2000		mg/Kg		200	6/26/2007 2:05:32 PM
Molor Oil Rang	e Organics (MRO)	ND	10000		mg/Kg		200	6/26/2007 2:05:32 PM
Surr: DNOP		0	61.7-135	5	%REC		200	6/26/2007 2:05:32 PM
EPA METHOD	8015B: GASOLINE RA	NGE						Analyst: NSB
Gasoline Rang	e Organics (GRÓ)	370	100		mg/Kg		20	6/26/2007 1:06:44 PM
Surr: BFB		268	84-138	\$	%REC		20	6/26/2007 1:06:44 PM
EPA METHOD	9056A: ANIONS							Analyst: KS
Chloride		2200	6.0		mg/Kg		20	6/26/2007

Qualifiers:

Value exceeds Maximum Contaminant Level *

E Value above quantitation range

ł Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

в Analyte detected in the associated Method Blank

- н Holding times for preparation or analysis exceeded

MCL Maximum Contaminant Level

RL Reporting Limit

Page 1 of 10

Hall Envir	onmental Analy	28-Ju	n-07				
CLIENT:	Intera, Inc.			C	lient Sample ID:	Botto	m F Pit 2
Lab Order:	0706359				Collection Date:	6/20/2	2007 1:15:00 PM
Project:	Millard Deck Estate	Cocuburn State	e Lease		Date Received:	6/25/2	2007
Lab ID:	0706359-02				Matrix:	SOIL	
Analyses	· · · · · · · · · · · · · · · · · · ·	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	E ORGANICS		· · · · · · · · · · · · · · · · · · ·			Analyst: SCC
Diesel Range C	Organics (DRO)	18000	2000		mg/Kg	200	6/26/2007 2:37:03 PM
Motor Oil Rang	e Organics (MRO)	ND	10000		mg/Kg	200	6/26/2007 2:37:03 PM
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 2:37:03 PM
EPA METHOD	8015B: GASOLINE RA	NGE					Analyst: NSB
Gasoline Range	e Organics (GRO)	340	250		mg/Kg	50	6/26/2007 1:37:26 PM
Surr: BFB		114	84-138		%REC	50	6/26/2007 1:37:26 PM
EPA METHOD	9056A: ANIONS						Analyst: KS
Chloride		2400	15		mg/Kg	50	6/26/2007

Qualifiers:

*

- Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Hall Envir	Date:	28-Ju	28-Jun-07						
CLIENT: Lab Order: Project:	Intera, Inc. 0706359 (Millard Deck Estate	Cocuburn State	e Lease	C	lient Sample ID: Collection Date: Date Received:	6/20/2	6/20/2007 2:48:00 PM		
Lab ID:	0706359-03				Matrix:	MEO	H (SOIL)		
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed		
EPA METHOD	8015B: DIESEL RANG	E ORGANICS			·········		Analyst: SCC		
Diesel Range (Organics (DRO)	14000	2000		mg/Kg	200	6/26/2007 3:08:37 PM		
Motor Oil Rang	e Organics (MRO)	10000	10000		mg/Kg	200	6/26/2007 3:08:37 PM		
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 3:08:37 PM		
EPA METHOD	8015B: GASOLINE RA	NGE					Analyst: NSB		
Gasoline Rang	e Organics (GRO)	ND	10		mg/Kg	2	6/26/2007 7:47:14 PM		
Sum BFB		98.8	84-138		%REC	2	6/26/2007 7:47:14 PM		
EPA METHOD	9056A: ANIONS						Analyst: KS		
Chloride		25	6.0		mg/Kg	20	6/26/2007		
EPA METHOD	8260B: VOLATILES SI	HORT LIST					Analyst: SMP		
Benzene		ND	0.050		mg/Kg	1	6/27/2007 5:33:47 AM		
Toluene		ND	0.050		mg/Kg	1	6/27/2007 5:33:47 AM		
Ethylbenzene		ND	0.050		mg/Kg	1	6/27/2007 5:33:47 AM		
Xylenes, Total		ND	0.10		mg/Kg	1	6/27/2007 5:33:47 AM		
Surr: 4-Brom	oßuorobenzene	103	72-107		%REC	1	6/27/2007 5:33:47 AM		

Data: 28. hun.07

Qualifiers:

- * Value exceeds Maximum Contaminant Level E Value above quantitation range
- J
- Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- В Analyte detected in the associated Method Blank
- Н Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Page 3 of 10

Hall Enviro	nmental Analysi	. D	ate: 28-Ji	un-07		
CLIENT: Lab Order:	Intera, Inc. 0706359	u r - nagalaga - marata - an		Client Sample		h Pit 5' 2007 1:17:00 PM
Project:	Millard Deck Estate/Co	ocuburn State	- Lease	Date Recei		
Lab ID:	0706359-04					DH (SOIL)
Analyses		Result	PQL	Qual Units	DF	Date Analyzed
EPA METHOD 80	15B: DIESEL RANGE (ORGANICS				Analyst: SCC
Diesel Range Orgi	anics (DRO)	ND	10	mg/Kg	1	6/26/2007 1:34:11 PM
Motor Oil Range C	rganics (MRO)	ND	50	mg/Kg	1	6/26/2007 1:34:11 PM
Surr: DNOP		96.6	61.7 - 135	%REC	1	6/26/2007 1:34:11 PM
EPA METHOD 80	15B: GASOLINE RANG	ε				Analyst: NSE
Gasoline Range O	rganics (GRO)	ND	5.0	mg/Kg	1	6/26/2007 9:49:17 PM
Surr: BFB		115	84-138	%REC	1	6/26/2007 9:49:17 PM
EPA METHOD 90	56A: ANIONS					Analyst: KS
Chloride		290	6.0	mg/Kg	20	6/26/2007
EPA METHOD 82	60B: VOLATILES SHO	RT LIST				Analyst: SMF
Benzene		ND	0.050	mg/Kg	1	6/27/2007 1:25:34 AM
Toluene		ND	0.050	mg/Kg	1	6/27/2007 1:25:34 AM
Ethylbenzene		ND	0.050	mg/Kg	1	6/27/2007 1:25:34 AM
Xylenes, Total		ND	0.10	mg/Kg	1	6/27/2007 1:25:34 AM
Surr: 4-Bromoflu	lorobenzene	92.8	72-107	%REC	1	6/27/2007 1:25:34 AM

Qualifiers:

* Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Page 4 of 10

	Unincintal Anai	y 313 L'ADUI A	y, 11	IC.			•• ,,,,,,,
CLIENT:	Intera, Inc.			Cli	ent Sample ID:	West	Pit 5'
Lab Order:	0706359			C	Collection Date:	6/22/2	2007 1:35:00 PM
Project:	Millard Deck Estat	e/Cocuburn State	Lease		Date Received:	6/25/2	2007
Lab ID:	0706359-05				Matrix:	MEO	H (SOIL)
Analyses		Result	PQL	Qual 1	Units	DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	SE ORGANICS					Analyst: SCC
Diesel Range C	Organics (DRO)	150	10	г	ng/Kg	1	6/27/2007 8:16:38 AM
Motor Oil Rang	e Organics (MRO)	280	50	г	ng/Kg	1	6/27/2007 8:16:38 AM
Surr: DNOP		89.8	61.7-135	9	%REC	1	6/27/2007 8:16:38 AM
EPA METHOD	8015B: GASOLINE R	ANGE					Analyst: NSB
Gasoline Range	e Organics (GRO)	ND	10	r	ng/Kg	2	6/26/2007 10:19:38 PM
Surr: BFB		98.0	84-138	0	%REC	2	6/26/2007 10:19:38 PM
EPA METHOD	9056A: ANIONS						Analyst: KS
Chloride		19	6.0	r	ng/Kg	20	6/26/2007
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP
Benzene		ND	0.050	ſ	ng/Kg	1	6/27/2007 1:48:07 PM
Toluene		ND	0.050	r	ng/Kg	1	6/27/2007 1:48:07 PM
Ethylbenzene		ND	0.050	г	ng/Kg	1	6/27/2007 1:48:07 PM
Xylenes, Total		ND	0.10	Г	ng/Kg	1	6/27/2007 1:48:07 PM
Surr: 4-Brom	ofluorobenzene	101	72-107	0	%REC	1	6/27/2007 1:48:07 PM

Date: 28-Jun-07

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value above quantitation range

- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Hall Envir	onmental Analy	ysis Labora	ic.	Date:	20-JII	28-Jun-07		
CLIENT:	Intera, Inc.			C	lient Sample ID:	South	Pit 6'	
Lab Order:	0706359				Collection Date:	6/22/2	2007 2:40:00 PM	
Project:	Millard Deck Estate	Cocuburn Stat	e Lease		Date Received:	6/25/2	2007	
Lab ID:	0706359-06				Matrix:	MEO	H (SOIL)	
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed	
EPA METHOD	8015B: DIESEL RANG	E ORGANICS					Analyst: SCC	
Diesel Range O	Irganics (DRO)	25000	2000		mg/Kg	200	6/26/2007 4:11:49 PM	
Motor Oil Range	e Organics (MRO)	15000	10000		mg/Kg	200	6/26/2007 4:11:49 PM	
Surr: DNOP		0	6 1 .7-135	S	%REC	200	6/26/2007 4:11:49 PM	
EPA METHOD	8015B: GASOLINE RA	NGE					Analyst: NSB	
Gasoline Range	e Organics (GRO)	ND	25		mg/Kg	5	6/26/2007 10:50:28 PM	
Surr: BFB		111	84-138		%REC	5	6/26/2007 10:50:28 PM	
EPA METHOD	9056A: ANIONS						Analyst: KS	
Chloride		300	15		mg/Kg	50	6/26/2007	
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP	
Benzene		0.097	0.050		mg/Kg	1	6/26/2007 10:28:25 PM	
Toluene		ND	0.050		mg/Kg	1	6/26/2007 10:28:25 PM	
Elhylbenzene		0.30	0.050		mg/Kg	1	6/26/2007 10:28:25 PM	
Xylenes, Total		ND	0.10		mg/Kg	1	6/26/2007 10:28:25 PM	
Surr: 4-Brom	ofluorobenzene	132	72-107	S	%REC	1	6/26/2007 10:28:25 PM	

Date: 28-Jun-07

Qualifiers:

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- Value exceeds Maximum Contaminant Level E Value above quantitation range
- J
- Analyte detected below quantitation limits
- Not Detected at the Reporting Limit ND
- S Spike recovery outside accepted recovery limits
- В Analyte detected in the associated Method Blank
- Н Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Page 6 of 10

Han Chvir	onmental Anal	ysis Labora	101 y, 11	IC.		20 00	
CLIENT:	Intera, Inc.	a na m i i i i i i i i i i i i i i i i i i		(Client Sample ID:	East V	Wall 6'
Lab Order:	0706359				Collection Date:	6/22/2	2007 3:40:00 PM
Project:	Millard Deck Estat	e/Cocuburn State	e Lease		Date Received:	6/25/2	2007
Lab ID:	0706359-07				Matrix:	MEO	H (SOIL)
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD	015B: DIESEL RANG	SE ORGANICS					Analyst: SCC
Diesel Range O	rganics (DRO)	18000	2000		mg/Kg	200	6/26/2007 4:43:26 PM
Motor Oil Range	Organics (MRO)	12000	10000		mg/Kg	200	6/26/2007 4:43:26 PM
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 4:43:26 PM
EPA METHOD 8	3015B: GASOLINE R	ANGE					Analyst: NSB
Gasoline Range	Organics (GRO)	46	25		mg/Kg	5	6/26/2007 11:20:44 PM
Surr: BFB		120	84-138		%REC	5	6/26/2007 11:20:44 PM
EPA METHOD	056A: ANIONS						Analyst: KS
Chloride		61	6.0		mg/Kg	20	6/26/2007
EPA METHOD 8	3260B: VOLATILES S	HORT LIST					Analyst: SMP
Benzene		ND	0.050		mg/Kg	1	6/26/2007 11:03:50 PM
Toluene		ND	0.050		mg/Kg	1	6/26/2007 11:03:50 PM
Ethylbenzene		0.20	0.050		mg/Kg	1	6/26/2007 11:03:50 PM
Xylenes, Total		ND	0.10		mg/Kg	1	6/26/2007 11:03:50 PM
Surr: 4-Bromo	ofluorobenzene	108	72-107	S	%REC	1	6/26/2007 11:03:50 PM

Date: 28-Jun-07

Qualifiers:

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Value exceeds Maximum Contaminant Level

E Value above quantitation range

Analyte detected below quantitation limits J

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

- Analyte detected in the associated Method Blank
- В Н
- Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level

RL Reporting Limit

Hall Envi	onmental Anal	ysis Labora	tory, In	ic.	Date:	28-JU	11-07
CLIENT:	Intera, Inc.		117 19 1 1 marts	C	lient Sample ID:	Botto	m F "C" Pit 1
Lab Order:	0706359				Collection Date:	6/22/2	2007 3:42:00 PM
Project:	Millard Deck Estate	e/Cocuburn State	e Lease		Date Received:	6/25/2	2007
Lab ID:	0706359-08 Matri:		Matrix:	MEO	H (SOIL)		
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	SE ORGANICS	-				Analyst: SCC
Diesel Range C	Organics (DRO)	21000	2000		mg/Kg	200	6/26/2007 5:15:03 PM
Motor Oil Rang	e Organics (MRO)	10000	10000		mg/Kg	200	6/26/2007 5:15:03 PM
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 5:15:03 PM
EPA METHOD	8015B: GASOLINE RA	ANGE					Analyst: NSB
Gasoline Rang	e Organics (GRO)	130	25		mg/Kg	5	6/26/2007 11:50:59 PM
Surr: BFB		177	84-138	S	%REC	5	6/26/2007 11:50:59 PM
EPA METHOD	9056A: ANIONS						Analyst: KS
Chloride		45	6.0		mg/Kg	20	6/26/2007
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP
Benzene		0.27	0.050		mg/Kg	1	6/26/2007 11:39:16 PM
Toluene		ND	0.050		mg/Kg	1	6/26/2007 11:39:16 PM
Ethylbenzene		2.6	0.050		mg/Kg	1	6/26/2007 11:39:16 PM
Xylenes, Total		ND	0.10		mg/Kg	1	6/26/2007 11:39:16 PM
Surr: 4-Brom	ofluorobenzene	247	72-107	s	%REC	1	6/26/2007 11:39:16 PM

Date: 28-Jun-07

Qualifiers:

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- Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Page 8 of 10

Hall Envir	onmental Anar	YSIS LADOF2	itory, in	IC.	Date.	20-34	<i>n=</i> 07
CLIENT:	Intera, Inc.			C	Client Sample ID:	Botto	m F "C" Pit 2
Lab Order:	0706359				Collection Date:	6/22/2	2007 3:43:00 PM
Project:	Millard Deck Estate	e/Cocuburn State	e Lease		Date Received:	6/25/2	2007
Lab ID:	0706359-09 Matr		Matrix:	MEO	H (SOIL)		
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	SE ORGANICS					Analyst: SCC
Diesel Range C	Organics (DRO)	21000	2000		mg/Kg	200	6/26/2007 5:46:38 PM
Motor Oil Rang	e Organics (MRO)	ND	10000		mg/Kg	200	6/26/2007 5:46:38 PM
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 5:46:38 PM
EPA METHOD	8015B: GASOLINE RA	ANGE					Analyst: NSE
Gasoline Range	e Organics (GRO)	160	25		mg/Kg	5	6/27/2007 12:52:48 AM
Surr: BFB		188	84-138	S	%REC	5	6/27/2007 12:52:48 AM
EPA METHOD	9056A: ANIONS						Analyst: KS
Chloride		37	6.0		mg/Kg	20	6/26/2007
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP
Вепzепе		0.65	0.050		mg/Kg	1	6/27/2007 12:14:43 AM
Toluene		ND	0.050		mg/Kg	1.	6/27/2007 12:14:43 AM
Ethylbenzene		4.4	0.050		mg/Kg	1	6/27/2007 12:14:43 AM
Xylenes, Total		ND	0,10		mg/Kg	1	6/27/2007 12:14:43 AM
Surr: 4-Brom	ofluorobenzene	207	72-107	S	%REC	1	6/27/2007 12:14:43 AM

Date: 28-Jun-07

Qualifiers:

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Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

Page 9 of 10

Hall	Env	ironm	ental	Anal	vsis	Labo	ratory,	Inc.
					J .			

Date: 28-Jun-07

CLIENT:	Intera, Inc.			Cli	ent Sample I	D: M	lethan	ol Blank
Lab Order:	0706359		0	C	ollection Da	te:		
Project:	Millard Deck Estat	e/Cocuburn State	Lease		Date Receive	ed: 6/	25/20	07
Lab ID:	0706359-10				Matr	ix: M	IEOH	(SOIL)
Analyses		Result	PQL	Qual U	Jnits	D	F	Date Analyzed
EPA METHOD	8015B: GASOLINE R	ANGE				• <u>••</u> ••••		Analyst: NSE
Gasoline Range	e Organics (GRO)	ND	5.0	n	ng/Kg	1		6/26/2007 7:16:30 PM
Sun: BFB		101	84-138	9	%REC	1		6/26/2007 7:16:30 PM
EPA METHOD	8260B: VOLATILES S	SHORT LIST						Analyst: SMI
Benzene		ND	0.050	n	ng/Kg	1		6/27/2007 2:01:02 AM
Toluene		ND	0.050	n	ng/Kg	1		6/27/2007 2:01:02 AM
Ethylbenzene		ND	0,050	n	ng/Kg	1		6/27/2007 2:01:02 AM
Xylenes, Total		ND	0.10	п	ng/Kg	1		6/27/2007 2:01:02 AM
	ofluorobenzene	97.6	72-107	-	6REC			6/27/2007 2:01:02 AM

Qualifiers:

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- Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded

- MCL Maximum Contaminant Level
- RL Reporting Limit

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QA/QC SUMMARY REPORT

Client: Intera, Inc. Project: Millard Decl	c Estate/Co	cuburn State	Lease				Woi	rk Order: 0706359
Analyte	Result	Units	PQL	%Rec	LowLimit Hig	JhLimit	%RPD R	PDLimit Qual
Method: SW8015								
Sample ID: MB-13249		MBLK			Batch ID:	13249	Analysis Date	: 6/26/2007 11:29:58 AM
Diesel Range Organics (DRO)	ND	mg/Kg	10					
Motor Oil Range Organics (MRO)	ND	mg/Kg	50					
Sample ID: LCS-13249		LCS			Batch ID:	13249	Analysis Date:	: 6/26/2007 12:00:57 PM
Diesel Range Organics (DRO)	48.10	mg/Kg	10	96.2	64.6 1	16		
Sample ID: LCSD-13249		LCSD			Batch ID:	13249	Analysis Date	: 6/26/2007 12:31:56 PM
Diesel Range Organics (DRO)	46.05	mg/Kg	10	92.1	64.6 1	16	4.35	17.4
Method: SW8015								
Sample ID: MB-13253		MBLK			Batch ID:	13253	Analysis Date	: 6/26/2007 5:13:14 PM
Gasoline Range Organics (GRO)	ND	mg/Kg	5.0					
Sample ID: LCS-13253		LCS			Batch ID:	13253	Analysis Date	: 6/26/2007 5:44:09 PM
Gasoline Range Organics (GRO)	20.30	mg/Kg	5.0	81.2	69.5 1	20		
Sample ID: LCSD-13253		LCSD			Batch ID:	13253	Analysis Date	: 6/26/2007 6:14:57 PM
Gasoline Range Organics (GRO)	18.60	mg/Kg	5.0	74.4	69.5 1	20	8.74	11.6

Qualifiers:

E Value above quantitation range

J Analyte detected below quantitation limits

R RPD outside accepted recovery limits

Н

Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

Page 1

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QA/QC SUMMARY REPORT

,	Intera, Inc. Millard Deck Estate/Cocuburn State Lease Work Order: 07													
Analyte	Result	Units	PQL	%Rec	LowLimit H	ighLimit	%RPD RPDLimit Qual							
Method: SW8260B		Polo an anna far an th and bring an												
Sample ID: MB-13253		MBLK			Batch ID:	R24127	Analysis Date:	6/26/2007 2:44:57 PM						
Benzene	ND	mg/Kg	0.050											
Toluene	ND	mg/Kg	0.050											
Ethylbenzene	ND	mg/Kg	0.050											
Xylenes, Tolal	ND	mg/Kg	0.10											
Sample ID: MB-13229		MBLK			Batch ID:	R24127	Analysis Date:	6/26/2007 6:19:32 PM						
Benzene	ND	mg/Kg	0.050											
Toluene	ND	mg/Kg	0.050											
Ethylbenzene	ND	mg/Kg	0.050											
Xylenes, Total	ND	mg/Kg	0.10											
Sample ID: LCS-13253		LCS			Balch ID:	R24127	Analysis Date:	6/26/2007 3:20:45 PM						
Benzene	1.071	mg/Kg	0.050	107	78.2	123								
Toluene	1.031	mg/Kg	0.050	103	72.6	128								
Sample ID: LCSD-13253		LCSD .			Batch ID:	R24127	Analysis Date:	6/26/2007 3:56:37 PM						
Benzene	1.004	mg/Kg	0.050	100	78.2	123	6.42	19						
Toluene	0.9984	mg/Kg	0.050	99.8	72.6	128	3.21	0						

Qualifiers:

E Value above quantitation range

J Analyte detected below quantitation limits

R RPD outside accepted recovery limits

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

Client Name INT Date and Time Received: 6425/2037 Work Order Number 07060359 AT Checklist completed by Signature Carrier name Client dopo_off Shipping container/cooler in good condition? Yes No Nol Present Custody seals infact on shipping container/cooler? Yes No Nol Present Nol Shipped Custody seals infact on sample bottles? Yes No NIA Image: Client dopo_off Chain of custody present? Yes No NIA Image: Client dopo_off Chain of custody giged when relinquished and received? Yes No NIA Image: Client dopo_off Samples in proper container/colle? Yes No No NIA Image: Client dopo_off Sufficient sample volume for indicated test? Yes No No Image: NiA give and preservation labels on bottle and cap match? Yes No No Waiter - VOA viaits have zero headspace? No VOA viaits submitted Yes No NA Image: Imag	Sa	ample Receipt Ch	ecklist							
Checklisi completed by Junce Junce Junce Matrix Carrier name Client dop.off Shipping container/cooler in good condition? Yes No Not Present Incline of the second secon	Client Name INT		Date and Time	Received:	6/25/2007					
Spinulo Carrier name Date Matrix Carrier name Carrier name Carrier name Shipping container/cooler in good condition? Yes No Not Present Not Shipped Custody seals intact on shipping container/cooler? Yes No Not Present Not Shipped Custody seals intact on sample bottles? Yes No No No Chain of custody signed when relinquished and received? Yes No Chain of custody agrees with sample labels? Yes No Chain of custody agrees with sample labels? Yes No Samplus in proper container/bottle? Yes No Samplus in proper container/bottle? Yes No No Samplus in proper container/bottle? Yes No Sufficient sample volume for Indicated test? Yes No Samplus in proper container/bottle? Yes No Mater - Preservation labels on bottle and cap match? Yes No NA Mater - Preservation labels on bottle and cap match? Water - pit acceptable upon receipt? Yes No N/A Mater - Preservation labels on bottle and cap match? Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool.	Work Order Number 0706359		Received by	AT						
Spinulo Carrier name Date Matrix Carrier name Carrier name Carrier name Shipping container/cooler in good condition? Yes No Not Present Not Shipped Custody seals intact on shipping container/cooler? Yes No Not Present Not Shipped Custody seals intact on sample bottles? Yes No No No Chain of custody signed when relinquished and received? Yes No Chain of custody agrees with sample labels? Yes No Chain of custody agrees with sample labels? Yes No Samplus in proper container/bottle? Yes No Samplus in proper container/bottle? Yes No No Samplus in proper container/bottle? Yes No Sufficient sample volume for Indicated test? Yes No Samplus in proper container/bottle? Yes No Mater - Preservation labels on bottle and cap match? Yes No NA Mater - Preservation labels on bottle and cap match? Water - pit acceptable upon receipt? Yes No N/A Mater - Preservation labels on bottle and cap match? Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool.		•	10/25	-107						
Shipping container/cooler in good condition? Yas No Not Present Not Shipped Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No N/A Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles? Yes No Image: Custody seals infact on simple bottles Image: Custody seals infact on simple bottles </td <td></td> <td>Date</td> <td><i>41</i>0</td> <td>· · · ·</td> <td></td>		Date	<i>41</i> 0	· · · ·						
Custady seals intact on shipping container/cooler? Yes No Not Present Not Shipped Image: Custady seals intact on sample bottles? Yes No N/A Image: Custady seals intact on sample bottles? Yes No N/A Image: Custady seals intact on sample bottles? Yes No N/A Image: Custady seals intact on sample sample? Yes No No Sample containers intact? Yes No NiA Sample containers intact? Yes No N/A Sample containers intact? Yes No No NiA Sample containers intact? Yes No NiA Sample contacted Yes No NiA Sample contacted Sample contacted Yes No NiA Sample contacted Sample contact	Matrix Carrier	name <u>Client drop-o</u>	off							
Custody seals inlact on sample bottles? Yes No N/A Chain of custody present? Yes No Chain of custody signed when relinquished and received? Yes No Chain of custody signed when relinquished and received? Yes No Chain of custody agrees with sample labels? Yes No Samples in proper container/bottle? Yes No Sample containers inlact? Yes No Sufficient sample volume for Indicated tes!? Yes No Samples received within holding time? Yes No All samples received within holding time? Yes No No No Water - VPoservation labels on bottle and cap match? Yes No N/A Ø Water - Preservation labels on bottle and cap match? Yes No N/A Ø Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool. Client contacted Dale contacted: Person contacted Person contacted Contacted by: Regarding Samples and	Shipping container/cooler in good condition?	Yes 🗹		Not Present						
Chain of custody present? Yes No Chain of custody signed when relinquished and received? Yes No Chain of custody agrees with sample labels? Yes No Samples in proper container/bottle? Yes No Sample containers inlact? Yes No Sample containers inlact? Yes No Sample containers inlact? Yes No All samples received within holding time? Yes No Water - Preservation labels on bottle and cap match? Yes No Water - Preservation labels on bottle and cap match? Yes No N/A Water - Preservation labels on bottle and cap match? Yes No N/A Xetter Container/Temp Blank temperature? 2° J*C ± 2 Acceptable If given sufficient time to cool. Client contacted Date contacted: Person contacted Contacted ty: Regarding Comments:	Custody seals intact on shipping container/cooler?	Yes 🗔	No	Nol Present	Not Shipped					
Chain of custody signed when relinquished and received? Yes No Chain of custody agrees with sample labels? Yes No Samples in proper container/bottle? Yes No Sample containers intact? Yes No Sufficient sample volume for indicated test? Yes No Alt samples received within holding time? Yes No Water - VOA vials have zero headspace? No VOA vials submitted Yes Water - Preservation tabels on bottle and cap match? Yes No Water - Preservation tabels on bottle and cap match? Yes No Water - Preservation tabels on bottle and cap match? Yes No Water - Preservation tabels on bottle and cap match? Yes No Water - Preservation tabels on bottle and cap match? Yes No Container/Temp Blank temperature? 2° J* C ± 2 Acceptable If given sufficient time to cool. If given sufficient time to cool. Clifent contacted Clifent contacted Comments:	Custody seals intact on sample bottles?	Yes 🗹	Νο	N/A						
Chain of custody agrees with sample labels? Yes No Samples in proper container/bottle? Yes No Sample containers intact? Yes No Sufficient sample volume for indicated test? Yes No All samples received within holding timo? Yes No Water - VOA vials have zero headspace? No VOA vials submitted Yes Water - Preservation tabels on bottle and cap match? Yes No Water - preservation tabels on bottle and cap match? Yes No Valer - preservation tabels on bottle and cap match? Yes No Valer - preservation tabels on bottle and cap match? Yes No Valer - preservation tabels on bottle and cap match? Yes No Valer - preservation tabels on bottle and cap match? Yes No Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable COMMENTS: If given sufficient time to cool.	Chain of custody present?	Yes 🗹	No 🗌							
Samples in proper container/bottle? Yes No Sample containers intact? Yes No Sufficient sample volume for indicated test? Yes No All samples received within holding time? Yes No Water - VOA vials have zero headspace? No VOA vials submitted Yes No Water - Preservation tabels on bottle and cap match? Yes No N/A Water - Preservation tabels on bottle and cap match? Yes No N/A Water - pH acceptable upon receipt? Yes No N/A Water - pH acceptable upon receipt? Yes No N/A Water - pH acceptable If given sufficient time to cool. Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool. COMMENTS: Contacted Person conlacted Person conlacted Contacted by: Regarding Contacted Person conlacted	Chain of custody signed when relinquished and received?	Yes 🗹	No 🗍							
Sample containers intact? Yes No Sufficient sample volume for indicated test? Yes No All samples received within holding time? Yes No Water - VOA vials have zero headspace? No VOA vials submitted Yes No Water - Preservation labels on bottle and cap match? Yes No No Water - PH acceptable upon receipt? Yes No N/A Vials Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool. COMMENTS: Contacted Date contacted: Person contacted	Chain of custody agrees with sample labels?	Yes 🔽	No 🗔							
Sufficient sample volume for indicated tesl? Yes I No I All samples received within holding time? Yes No No No No VOA vials submitted I Yes No No No No VOA vials submitted I Yes No	Samples in proper container/bottle?	Yes 🔽	No 🗌							
All samples received within holding time? Yes No Water - VOA vials have 'zero headspace? No VOA vials submitted Yes No Water - Preservation labels on bottle and cap match? Yes No N/A Water - pH acceptable upon receipt? Yes No N/A Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable COMMENTS: If given sufficient time to cool.	Sample containers intact?	Yes 🗹	No 🗔							
Water - VOA vials have zero headspace? No VOA vials submitted Yes No Water - Preservation labels on bottle and cap match? Yes No N/A Water - pH acceptable upon receipt? Yes No N/A Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable COMMENTS: If given sufficient time to cool.	Sufficient sample volume for indicated test?	Yes 🔽	No 🗌							
Water - Preservation labels on bottle and cap match? Yes No N/A Water - pH acceptable upon receipt? Yes Yes No N/A Image: Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool. Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable If given sufficient time to cool.	All samples received within holding time?	Yes 🗹	No 🗔							
Water - Preservation labels on bottle and cap match? Yes No N/A Image: Container/Temp Blank temperature? Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable COMMENTS: If given sufficient lime to cool.	Water - VOA vials have zero headspace? No VOA via	als submitted	Yes	No 🗌						
Container/Temp Blank temperature? 2° 4° C ± 2 Acceptable COMMENTS: If given sufficient time to cool. Client contacted Date contacted: Person contacted Contacted by: Regarding Comments:		Yes 🗌	No 🗌	N/A 🗹						
COMMENTS: If given sufficient time to cool. Client contacted Date contacted: Person contacted Contacted by: Regarding Comments: Comments: Comments: Comments:	Water - pH acceptable upon receipt?	Yes 🗌		N/A 🗹						
COMMENTS:	Container/Temp Blank temperature?	2°	4° C ± 2 Accepta	ble						
Contacted by: Regarding Comments:	COMMENTS:		If given sufficient time to cool.							
Contacted by: Regarding Comments:			· · · · ·							
Comments:	Client contacted Date contacte	ed:	Pers	on contacted	· · · · · · · · · · · · · · · · · · ·					
	Contacted by: Regarding	a a management of a protocol of a								
Corrective Action	Comments:									
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0. Std (Other:	Project Name: AILLARD	COCKBUNN	Project #:		Project Manager:	Sampler:	Sample Temperature:	Number/Volume	1,402	1,402	1402/2,20ml	1,402,21,20ml	1405 3 Dun	1, 40 = 12 Dun	1 the 2 Dawl	100/20-1	1, yor 2 Dim	-		Repéived By: (Received By: (Signature)
CHAIN-OF-CUSTODY RECORD	۲C.		1000 Upture Blud Steller	87110			00	Sample I.D. No.	Bottom EPit 1	Buttom FPitz	~	North Pit 5.	West Pit 5'	South Pit (o'	East Well 6'	Baltur F "10" Pit 1 1,402/2,201	Bothun FUC"Pitz		Mebu Blank	Relinguished Byr (Signature)	Kinguished By: (Signature)
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