RECR - 3

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, Millard Deck Estate Pit, Lea County, New Mexico

Mr. Von Gonten:

INTERA Incorporated has completed remediation services at the Millard Deck Estate 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.

Gary Desselle Staff Scientist

J. A. Delen

Joe Galemore, P.G. Project Manager

Enclosures

Report on Remediation Activities at the Millard Deck Estate 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

TABLE OF CONTENTS

List of	f Figures	5	i
List of	f Tables		i
List o	f Append	dices	i
ACRO	ONYMS	AND ABBREVIATIONS	ii
1.0	INTRO	DUCTION	1
2.0	PHYSIC	CAL SETTING	1
	2.1	Site Description	1
	2.2	Hydrogeology	1
3.0	FIELD	ACTIVITIES	2
	3.1	Site Reconnaissance	2
	3.2	Liquid Waste Removal	3
	3.3	Excavation	3
	3.4	Backfilling	3
	3.5	Field Soil Screening and Laboratory Soil Sampling	4
4.0	ANALY	YTICAL RESULTS	4
5.0	CONCL	LUSIONS/RECOMMENDATIONS	6
6.0	REFER	ENCES	8

List of Figures

Figure 1	Project Location Map
Figure 2	Aerial Site Plan
Figure 3	Site Detail Map – Plan View
Figure 4	Site Detail Map – Schematic Cross Section
-	-

List of Tables

- Table 1 Field Analysis for VOCs and Chloride
- Table 2Laboratory Analysis

-2/8-1010-

.

List of Appendices

- Appendix A Waste Manifests
- Appendix B Photographic Log
- Appendix C Field Notes
- Appendix D Laboratory Report

ACRONYMS AND ABBREVIATIONS

. .

r F

- ar .

AES AST	Advanced Environmental Solutions of Belen, New Mexico Above ground storage tank
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 MRO	milligrams per kilogram Motor oil range organics
OCD ppm	New Mexico Oil Conservation Division parts per million
ТРН	Total petroleum hydrocarbons
UWB	Underground Water Basin
VOC	Volatile Organic Compound

1.0 INTRODUCTION

Intera, Inc. (INTERA) was contracted by the State of New Mexico Oil Conservation Division (OCD) to perform remediation services at the Millard Deck Estate Pit (Site) located approximately 25 miles southwest of Hobbs, New Mexico. The work was authorized by the OCD through purchase order number 52100-0000004636 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 hydrocarbon-contaminated water. In accordance with the approved Work Plan, the scope of work included the removal of petroleum-contaminated soils and petroleum-contaminated water. The excavation was to be backfilled with clean soil and compacted to grade.

Prior to 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. INTERA contacted One-Call (New Mexico underground utility locating service, ticket number 2007232406) prior to the start of excavation services 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 25 miles southwest of Hobbs. It lies within the Llano Estacado ("Palisaded Plain"), a feature that is 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 (http://en.wikipedia.org/wiki/Llano Estacado, June 29, 2007). The Site is located within Township 21 South, Range 35 East, Section 33; the latitude of the Site is 32 degrees, 26 minutes, 25.20 seconds North, and the longitude is 103 degrees 22 minutes, 42.30 seconds West and is found on the San Simon Ranch Quadrangle Topographic Map (Figures 1 and 2). The elevation at the Site is approximately 3,600 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 Capitan UWB, which occurs within dolomite and limestone strata deposited in an ancient reef. The ground water quality in this basin is very poor. Although the cities of Jal and Eunice are located within the basin, they utilize the Lea County UWB and the Jal UWB, respectively. As of 1998, depth to water at the Site was estimated to be 40 feet below ground surface (bgs), and the ground water flow direction was generally to the southeast (Leedshill-Herkenhoff, Inc., et al. 2000).

3.0 FIELD ACTIVITIES

Field work commenced on June 17, 2007 and ended on June 20, 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 20 feet by 20 feet by 3 feet deep and a layer of petroleum-contaminated water to a depth of approximately two to three feet; consequently, a vacuum truck was scheduled for the morning of the next day. Field reconnaissance also revealed an exposed pipe on the north end of the pit that connected to two empty, aboveground storage tanks (ASTs) located approximately 200 feet to the north end of the pit (Figure 3). Controlled Resources, Incorporated (CRI) of Hobbs, New Mexico was notified, and on June 20, 2007, CRI capped the pipe and placed in within the fence surrounding the ASTs (Figure 3).

3.2 LIQUID WASTE REMOVAL

On June 18, 2007, a 4,000 gallon capacity vacuum truck removed 55 barrels (1,843 gallons) of petroleum-contaminated water from the pit. The waste was hauled to the CRI Halfway facility located in Halfway, New Mexico about 30 miles west-southwest of Hobbs along New Mexico highway 62/180 and between Hobbs and Carlsbad, New Mexico. 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 19 to June 20. The work plan specified 233 cubic yards to remove; however, a total of 320 cubic yards of contaminated soil were excavated and removed from the Site. Waste Manifests are provided in Appendix A.

Once excavation was complete, the pit dimensions were approximately 25 feet by 25 feet, and the depth was approximately 20 feet bgs (Figure 3). Contaminated soil as determined by visual and olfactory observations was still present after the 320 cubic yards of material were removed. As discussed in Section 3.5, the contamination appeared to extend well beyond the excavated limits; therefore, excavation activities were terminated. Prior to backfilling the excavation, 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 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 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 20, 2007 and were performed with the track-hoe and a front-end loader. Backfill material was composed of caliche transported from CRI's Halfway facility. An estimated total of 340 cubic yards of clean fill was deposited in the excavation during backfilling activities, and a total of 440 cubic yards of clean fill was delivered to the Site. Both the front-end loader and track-hoe were utilized to compact the fill material to grade. 100-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 excavation, and each of the four walls of the excavation was observed to contain stained soils. In order to perform field screening of the pit for chloride and volatile organic compounds (VOCs), six grab soil samples were obtained from between three and four feet bgs; one each from each cardinal direction of the pit ("North Wall", "South Wall", "East Wall", and "West Wall") and two from the bottom of the excavation ("Bottom of Pit 1" and "Bottom of Pit 2"). See Figure 3 for field screening sample locations relative to the excavation. These samples were analyzed in the field for chloride content using a field kit and for VOCs using a flame ionization detector (FID) and following the New Mexico Oil Conservation Division "Guidelines for Remediation of Leaks, Spills, and Releases" (OCD 1993).

In addition to the six grab soil samples collected from the excavation, another soil sample was collected ("South Pothole 5"") from approximately five feet bgs in a "pothole" that was excavated approximately 20 feet to the south of the main excavation and analyzed for VOCs and chloride. This "pothole" was excavated in an attempt to determine the lateral extent of the contamination, since this was not determined during contaminated soil removal. Contamination was observed in the north side of this "pothole," but was not observed on the south side of the "pothole" (Figure 3). Other "potholes" were attempted to the north, west, and east of the main excavation (limited to approximately 10 to 20 feet from the excavation due to underground utility concerns), but were unsuccessful as an impenetrable layer of caliche was encountered from one to two feet bgs at these locations. Results of the field chloride and field FID analysis for the six grab soil samples obtained are shown in Table 1.

In addition to the field analysis for chloride and for VOCs, soil samples were collected for laboratory analysis from the "Bottom of Pit 1" and "Bottom of Pit 2" locations and from the south "pothole" ("South Pothole 5"") and analyzed for TPH using Environmental Protection Agency (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 displayed in Table 1. Results of the laboratory analyses for the three grab soil samples are shown in Table 2.

Sample Location	Depth (feet bgs)	FID (ppm)	Chloride (mg/kg)
South Wall 3-4'	3 to 4	119	594
North Wall 3-4'	3 to 4	1,354	90
East Wall 3-4'	3 to 4	9.0	<90
West Wall 3-4'	3 to 4	420	150
Bottom of Pit 1	20	4,897	750
Bottom of Pit 2	20	4,474	807
South "Pothole" 5'	5	84.9	<90

Table 1. Field Analysis for VOCs and Chloride

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 VOCs

mg/kg = milligrams per kilogram

ppm = parts per million by volume

Laboratory remaryons	Table 2.	Laboratory	Analysis
----------------------	----------	------------	----------

Sample ID	TPH (mg/kg)	Chloride		BTE	X (mg/kg)	
(Depth [feet bgs])	GRO	DRO	(mg/kg)	Benzene	Toluene	Ethylbenzene	Xylenes
Bottom of Pit 1 (20)	370	16,000	2,200	NA	NA	NA	NA
Bottom of Pit 2 (20)	340	18,000	2,400	NA	NA	NA	NA
South Pothole 5' (5)	<10	14,000	25	<0.050	<0.050	<0.050	<0.10

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 (PQL)

NA - Not analyzed

VOC concentrations ranged from 9.0 ppm in the "East Wall 3-4" sample to 4,897 ppm in the "Bottom of Pit 1" sample. Field analysis of chloride revealed concentrations ranging from less than 90 mg/kg (the detection limit for the field chloride test kit) in the "East Wall 3-4" and "South Pothole 5" samples to 807 mg/kg in the "Bottom of Pit 2" sample.

The concentration of GRO in soil ranged from less than 10 mg/kg (the practical quantitation limit, or PQL, for GRO) the "South Pothole 5" sample to 370 mg/kg in the "Bottom of Pit 1" sample; DRO in soil was nearly identical in all three samples obtained and averaged 16,000 mg/kg, Laboratory BTEX values were not analyzed in the "Bottom of Pit 1" and "Bottom of Pit 2" samples and were all below the respective PQLs for benzene, toluene, ethylbenzene, and xylene in the "South Pothole 5" sample.

5.0 CONCLUSIONS/RECOMMENDATIONS

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

- 55 barrels of petroleum contaminated liquid waste were pumped from the pit and removed from the Site;
- 320 cubic yards of petroleum contaminated soil were removed from the Site;
- 440 cubic yards of clean fill material was delivered to the Site; approximately 340 cubic yards were utilized to backfill the Site excavation while 100 cubic yards remain on Site;
- Soil contamination extends beyond the boundaries of the excavation; laboratory analysis revealed TPH concentrations as high as 18,000 mg/kg remain in soil located at the bottom of the excavation; and
- A soil sample collected from a "pothole" excavated 20 feet south of the pit excavation contained 14,000 mg/kg TPH at a depth of 5 feet bgs.

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 20. Ranking criteria includes the following factors.

Depth to ground water. The estimated depth to water at the Site is 40 bgs; therefore, the ranking score is 20.

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. The ranking score for this factor is zero.

3) 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 recommended remedial action ranking score for the Site is >19 and the corresponding remedial action levels are:

Constituent	Remedial Action Level (mg/kg)
Benzene	18,2
BTEX	(50)
TPH	100 2500 418,1
Chlorides	500 mg/kg to 6' bgs or 1,000 mg/kg below 6' bgs

Table 3. Remedial Action Levels

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.

Based on the project findings, INTERA recommends that soil borings be advanced in all directions from the excavation in order to delineate the horizontal and vertical extent of chloride and TPH contamination at the Site. It should be noted that the areas to the north, east, and west of the Site contain an extremely hard caliche horizon to a depth of 1- to 2-feet bgs and selection of subsurface drilling equipment should bear this fact in mind. 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 100 mg/kg TPH remedial action level recommended by OCD. Site specific chloride action levels should be determined.

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

÷

:

н 2

.

۰.





T:\Projects\OCD - Millard Deck Estate Site\Figures\ES_fig_2.mxd 06-29-07





T:\Projects\OCD - Millard Deck Estate Site\Figures\MD_fig_4.fh10

Appendix A

Waste Manifests

r 1

	Generator.	On 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 (Center		Permi	t No.
Property Nat	me	Millard Deck Estate 32° 26.42 (Well, Tank Battery, Plant, Facility)	2' N 103° 22.705' W	
WASTE IDEN	ITIFICATION A	ND AMOUNT (BARRELS, YARDS, TC	DNS, CU.FT.,LBS., UN	IITS, ETC.)
Drilling Fluids Completion Flu Contaminated S	uids Soil <u>X</u>	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.	
		DECODUCTION ALO		
			·	······································
ORD THREA TH				
CERTFICATI	ON: The waste	e described above is not hazardous pursuant to 4	0 CFR Part 261 and was c	consigned to the
CERTIFICATI	ON: The waste Transj גופאט	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t	0 CFR Part 261 and was c true and correct to the best c	consigned to the of my knowledge.
CERTIFICATI	ON: The waste Transj Sign Hu	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t on burne OF OCD CD CD CD	0 CFR Part 261 and was c true and correct to the best c	consigned to the of my knowledge. <u>19 στη 2:35</u> ρ,
	ON: The waste Trans גופא Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to on but the of OCD A.E.S ture of Generator's Authorized Agent	0 CFR Part 261 and was c true and correct to the best c	onsigned to the of my knowledge. <u>19 محمد ۲۰۵</u> میتر Date and Time of Ship
	ON: The waste Transj کرید Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t or being of CD <u>A.E.S</u> ture of Generator's Authorized Agent	0 CFR Part 261 and was c true and correct to the best c	consigned to the of my knowledge. <u>19 دينگ 7 ميک</u> Date and Time of Ship
PART II:	ON: The waste Trans Signa Signa TRANSPOI	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t or burk OF OCD <u>A.E.S.</u> ture of Generator's Authorized Agent RTER: (To be completed in full by	0 CFR Part 261 and was of true and correct to the best of the best	onsigned to the of my knowledge. <u>19 محمد ۲ 2:35</u> p , Date and Time of Ship
PART II:	ON: The waste Transj Signa Signa TRANSPOI	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to on beine OF OCD <u>FERUMAL ARES</u> ture of Generator's Authorized Agent RTER: (To be completed in full by ENGRATING GRADUE - EN	O CFR Part 261 and was of true and correct to the best of Transporter)	$\frac{19 \text{ subset}}{12 \text{ subset}} = \frac{19 \text{ subset}}{12 \text{ subset}} = \frac{12 \text{ subset}}{12 \text{ subset}}$
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t or burk OF OCD <u>A.E.S</u> ture of Generator's Authorized Agent RTER: (To be completed in full by <u>CIMET & GOMOZ – EN</u>	0 CFR Part 261 and was of true and correct to the best of Transporter) アイ <i>G</i> ビン	consigned to the of my knowledge. 1950307 12:35p, Date and Time of Ship 505-211-12c Telephone No
PART II:	ON: The waste Transj Signa Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $p_{1} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is tothe completed of the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify that the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below. I certify the following is top_{2} = b \text{ completed} below is to following is to $	0 CFR Part 261 and was of true and correct to the best of Transporter) <i>Γι φ μ</i> Έ	$\frac{950307}{7} \frac{2:350}{2:350},$ Date and Time of Ship $\frac{57037}{7} \frac{2!1}{2!1} \frac{1}{2!}$ Telephone No.
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $\phi = \phi + e + \phi = \phi + e + e + e + e + e + e + e + e + e +$	0 CFR Part 261 and was of true and correct to the best of Transporter) $\mathcal{F}(\mathcal{G} \sqcup \mathcal{C})$	consigned to the of my knowledge. 1950307 12:35p, Date and Time of Ship 565-211-15c Telephone No. 36
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $p_{1} = p_{1} = p_{2} = p_{2$	0 CFR Part 261 and was of true and correct to the best of Transporter) アロダンビン	consigned to the of my knowledge. $19 \times 07 \times 2:35p$, Date and Time of Ship 505 - 2! - 1! < c Telephone No. 3! Truck No.
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name A ddress City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to p^{*} be the POF OCD f^{*} Equation Action ture of Generator's Authorized Agent ATER: (To be completed in full by $CM27 \leq GOMOZ = EN,$ C2S = GTZNG + POF DMSDA = NEG/N/QNIC SSZZ = G but the waste in quantity above was received by n	0 CFR Part 261 and was of true and correct to the best of Transporter) <i>Tr Q LCC</i>	consigned to the of my knowledge. 195u > 07 + 2:35p, Date and Time of Ship 565 - 211 - 15c Telephone No. 36 Truck No.
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name A d dress City/State City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to or brive $P \in OCD$ $F = Environ Restaurant of P \in OCDture of Generator's Authorized AgentRTER: (To be completed in full byEMET = GOMOZ = ENOZ = GAMOZ = COOZ $	0 CFR Part 261 and was of true and correct to the best of Transporter) <i>Tr & UE</i> - <i>O</i> ne for shipment to the dest	consigned to the of my knowledge. 195us or 12:35p, Date and Time of Ship 565-211-15c Telephone No. 3(Truck No. ination below. $1', 24$ P
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to on both $P \in OCD$ $P \in Soch P \in CCD$ the of Generator's Authorized Agent RTER: (To be completed in full by EMET = GOMOZ = EN, OZE (FTZMG + P) DMSDA NEW/N/DENSCSS22 tohat the waste in quantity above was received by n $Maigure P (FCMAR)$	0 CFR Part 261 and was of true and correct to the best of Transporter) アログロビン ne for shipment to the dest	consigned to the of my knowledge. 1950 > 7 + 2:35p, Date and Time of Ship $50 = -2 + 1 - 1 \neq a$ Telephone No. 7 7 7 $7 + 2 \neq 7$ $7 + 2 \neq 7$
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th Sig	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $p > b \le P < C D$ ture of Generator's Authorized Agent RTER: (To be completed in full by T C = S - C = C = C = C = C = C = C = C = C = C	0 CFR Part 261 and was of true and correct to the best of Transporter) <i>Tr 𝑘 𝑘 𝑘𝔅</i> - <i>𝔅</i> ne for shipment to the dest	consigned to the of my knowledge. 195u > 07 + 2:35p, Date and Time of Ship 565 - 21 - 15c Telephone No. 7c Truck No. ination below. $7c' + 24c$ P 5c - 2c - 67 Date and Time Received
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name A d dress City/State ON: I certify th Sig	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to or brink OF OCD <u>FERENCE ARES</u> ture of Generator's Authorized Agent RTER: (To be completed in full by EMET = GOMOZ - ENO28 GHZMGI PUSHAR NEW NOWSF22 tonat the waste in quantity above was received by mMUTTER (FOMEgnature of Fransporter's Agent (FOME)	0 CFR Part 261 and was of true and correct to the best of Transporter) アロダビン ・ つ ne for shipment to the dest	consigned to the of my knowledge. 195007 12:350, Date and Time of Ship 505-211-150 Telephone No. 3(Truck No. ination below. $1', 24$ F 50-20-07 Date and Time Received
PART II: PART III:	ON: The waste Trans Signa Signa TRANSPOI Name A ddress City/State ON: I certify th Signa DISPOSAL (e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to on both $P \in CCD$ A.E.S ture of Generator's Authorized Agent RTER: (To be completed in full by $EM = 7 \pm GOMOZ - ENO28 (272Md i Pd)DMShDd NeW May received by nomanual P (r Cambridge)patture of Transporter's Agent (r Cambridge)OR RECLAMATION SITE:$	0 CFR Part 261 and was of true and correct to the best of true	consigned to the of my knowledge. 19 5 a > 07 12:35p, Date and Time of Ship 505 - 261 - 16c Telephone No. 7(Truck No. ination below. $1', 26 F$ 6 - 2 - 67 Date and Time Received
PART II: PART III:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th Signa DISPOSAL ON Name	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $p > b \le P < C D$ ture of Generator's Authorized Agent RTER: (To be completed in full by The C = S - C - E =	0 CFR Part 261 and was of true and correct to the best of true and correct to true	consigned to the of my knowledge. 195u > 07 12:35p, Date and Time of Ship 565-21-16c Telephone No. 7 7 7 7 7 7 7 7
PART II: PART III:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th Sig DISPOSAL (Name Address	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to or brink $P \in OCD$ P = Environ Reference CD the of Generator's Authorized Agent RTER: (To be completed in full by P = P = C = C = C = C = C = C = C = C =	0 CFR Part 261 and was of true and correct to the best of Transporter) <i>TrQUC</i> - <i>O</i> ne for shipment to the dest	consigned to the of my knowledge. 1950 07 12:350, Date and Time of Ship 565 - 261 - 160 Telephone No. 7, 26 F 6 - 20 - 07 Date and Time Received Telephone No.
PART II:	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th Sig DISPOSAL (Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to or both $P \in OCD$ $P \in Soch P \in CCD$ $P \in CDD$ $P \in $	0 CFR Part 261 and was of true and correct to the best of Transporter) アロダビン ・ つ ne for shipment to the dest	Telephone No. 1950 > 07 + 2:35p, 365 - 2! - 1! < c 365 - 2! - 1! < c 71 - 1! < c 71 - 2! < c
PART II: CERTIFICATIO	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify th Sig DISPOSAL (Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to $p > b \le P > C D$ the of Generator's Authorized Agent RTER: (To be completed in full by The $CM = 7 \le COMO^2 - EN,$ C = S - 2M d + P - EN, C = S - 2M d + P - EN, C = S - 2M d + P - EN, C = S - 2M d + P - EN, at the waste in quantity above was received by n M = 2 + C - C - EN, M = 2 + C - C - EN, C = S - 2 + C - EN, C =	0 CFR Part 261 and was of true and correct to the best of true	consigned to the of my knowledge. 195u > 07 12:35p, Date and Time of Ship 565-211-16c Telephone No. 7(267) 7(267) 7(267) 1267
PART II: CERTIFICATIO	ON: The waste Trans Signal TRANSPOI Name A d dr ess City/State ON: I certify the Signal DISPOSAL (Name Address City/State DISPOSAL (Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to or betwee of OCD FER: (To be completed in full by The following of $CDCDCDCDCDCDCDCD$	0 CFR Part 261 and was of true and correct to the best of true	consigned to the of my knowledge. 19505712:35p, Date and Time of Ship 505-211-16e Telephone No. 710e No. ination below. $7', 24e$ P 4-20-07 Date and Time Received Telephone No. Hin Part II.
PART II: CERTIFICATIO	ON: The waste Trans Signa Signa TRANSPOI Name Address City/State ON: I certify the Signa DISPOSAL ON Name Address City/State DISPOSAL ON Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to 0° betwee 0°	0 CFR Part 261 and was of true and correct to the best of true	consigned to the of my knowledge. 1950 07 12:350, Date and Time of Ship 565 - 261 - 160 Telephone No. 7(266) - 267 Date and Time Received Telephone No. In Part II. 6-19-07

•

.

NON-HAZARDOUS WASTE MANIFEST

rakii: G	enerator:	On Conservation Division	(505) 470-5440
A. Ci	ddress: ity/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone No.
ORIGINATION	OF WAST	TE:	
Operations Cente	r		Permit No.
Property Name		Millard Deck Estate 32° 26.42' N (Well, Tank Battery, Plant, Facility)	N 103° 22.705' W
WASTE IDENTIFIC	CATION A	ND AMOUNT (BARRELS, YARDS, TONS	S, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fluids Contaminated Soil	<u></u>	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NOTE	S
60 yord	CONTO	minoted Soil	
CERTIFICATION:	The waste Trans	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true א אין לבליסור מרבט	CFR Part 261 and was consigned to the and correct to the best of my knowledge.
CERTIFICATION:	The waste Trans Signa	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true of Sector Se	FR Part 261 and was consigned to the and correct to the best of my knowledge. <u>19 تست 07 2:</u> 56 Date and Time of Ship
CERTIFICATION: PART II: TI	The waste Trans Signa RANSPOI	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true by behave of OCO ture of Generator's Authorized Agent RTER: (To be completed in full by Tra	CFR Part 261 and was consigned to the and correct to the best of my knowledge. <u>19 کسی 07 ک</u> :56 Date and Time of Ship
CERTIFICATION: PART II: TI Na	The waste Trans Signa RANSPOI	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true by School OF OCD true of Generator's Authorized Agent RTER: (To be completed in full by Trans Capital True Lucy	EFR Part 261 and was consigned to the and correct to the best of my knowledge. 19 5 Sup 07 2:56 Date and Time of Ship ansporter) 505 44/-3674 Takebase Na
CERTIFICATION: PART II: TI Na Ad Ci	The waste Trans Signa Signa RANSPOI ame Idress ty/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true $y \rightarrow behave of Ocoy \rightarrow ehave of Ocoture of Generator's Authorized AgentRTER: (To be completed in full by Tra-hepi fructurey_{12} \leq cochementsy_{22} \leq cochements$	The part 261 and was consigned to the and correct to the best of my knowledge. 19 5 100 12:56 Date and Time of Ship ansporter) $505 444.3624$ Telephone No. $195 2$ Truck No.
CERTIFICATION: PART II: TH Na Ad Ci CERTIFICATION:	The waste Trans Signa Signa RANSPOI Idress ty/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true behave of OCD ture of Generator's Authorized Agent RTER: (To be completed in full by Tr: SP = Trucking P = Trucking P = SCocknewCobb = XCM = 2240 partified waste in quantity above was received by me f	CFR Part 261 and was consigned to the and correct to the best of my knowledge. <u>19 Sur 07 12:56</u> Date and Time of Ship ansporter) 505 <u>344/-362</u> Telephone No. <u>25</u> Truck No. For shipment to the destination below.
CERTIFICATION: PART II: TI Na Ad Ci CERTIFICATION:	The waste Trans Signa Signa RANSPOI ame Idress ty/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true by behave of OCD ture of Generator's Authorized Agent RTER: (To be completed in full by Tra RTER: (To be completed in full by Tra Poblar Trucking Babar MM RR240 part the waste in quantity above was received by me for any population of Transporter's Agent	CFR Part 261 and was consigned to the and correct to the best of my knowledge. 19 5 07 12:56 Date and Time of Ship ansporter) $(505)_{44/36244}$ Telephone No. $25_{144/36244}$ Telephone No.
CERTIFICATION: PART II: TI Na Ad Ci CERTIFICATION: PART III: DIS	The waster Trans Signa RANSPOI ame Idress ty/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true in a behave of Oco in English of Transporter's Agent OR RECLAMATION SITE:	CFR Part 261 and was consigned to the and correct to the best of my knowledge. 19 5 Swo 07 12:56 Date and Time of Ship ansporter) $505 \frac{144.3}{244}$ Telephone No. $132 \frac{12}{7}$ Truck No. For shipment to the destination below. $\frac{132.56}{244.3}$ Date and Time Received
CERTIFICATION: PART II: TI Na Ad Ci CERTIFICATION: PART III: DI Na Ad Ci	The waste Trans Signa RANSPOI ame Idress ty/State I certify th SPOSAL ame Idress ity/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true $y \rightarrow behave of OCOy \rightarrow behave of OCOture of Generator's Authorized AgentRTER: (To be completed in full by Tr:y \rightarrow behave of for the true of true of the true of t$	CFR Part 261 and was consigned to the and correct to the best of my knowledge. $19 \ \overline{5} \ 00 \ 2.5 \ Date and Time of Ship$ ansporter) $(505 \ 444 \ 326 \ 244 \ Telephone No.$ For shipment to the destination below. $6 \ 12 \ 12 \ 156 \ Date and Time Received$ Telephone No.
CERTIFICATION: PART II: TI Na Ad Ci CERTIFICATION: PART III: DIS Na Ad Ci CERTIFICATION:	The waste Trans Signa RANSPOI ame Idress ty/State I certify the SPOSAL ame Idress ity/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true $y \rightarrow behave of OCOy \rightarrow behave of OCOture of Generator's Authorized AgentRTER: (To be completed in full by Tr:y \rightarrow behave y \rightarrow $	CFR Part 261 and was consigned to the and correct to the best of my knowledge. <u>19 Jun 07 12:56</u> Date and Time of Ship ansporter) $505_{141/-36241}$ Telephone No. E_{13} Truck No. For shipment to the destination below. E_{13} E_{13} Date and Time Received Telephone No. E_{13} Date and Time Received
CERTIFICATION: PART II: TI Na Ad Ci CERTIFICATION: PART III: DIS Na Ad Ci	The waste Trans Signa RANSPOI ame Idress ty/State I certify th SPOSAL ame Idress ity/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true $\mathbf{x} \rightarrow \mathbf{b}$ that $\mathbf{b} \in \mathbf{O} \subset \mathbf{D}$ ture of Generator's Authorized Agent RTER: (To be completed in full by Tra- $\mathbf{x} = \mathbf{b} = \mathbf{b}$	CFR Part 261 and was consigned to the and correct to the best of my knowledge. 19 July 07 Date and Time of Shi ansporter) 505 44/-7 Telephone No. 250 Truck No. For shipment to the destination below. 4/7 Date and Time Received Telephone No.

- -- --

. .

PARTI:	Generator:	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	E:		
Operations	Center		Permit	No.
Property Na	nme	Millard Deck Estate 32° 26.42 (Well, Tank Battery, Plant, Facility)	2' N 103° 22.705' W	
WASTE IDE	NTIFICATION AI	ND AMOUNT (BARRELS, YARDS, TO	DNS, CU.FT.,LBS., UN	ITS, ETC.)
Drilling Fluids Completion Fl Contaminated	s luids Soil <u>X</u>	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.	
		DESCRIPTION/NO	TES	
	yares	Costeminatio Doil.		
CERTIFICAT	ION: The waste Transp	described above is not hazardous pursuant to 4 order named below. I certify that the following is	10 CFR Part 261 and was co true and correct to the best of	onsigned to the Emy knowledge
	SIGN	on behave of oco		19 Jun 07 11'51A
	Signati	ure of Generator's Authorized Agent		Date and Time of Ship
PART II:	TRANSPOR	TER: (To be completed in full by	Transporter)	
	Name 9/		$\int a dx$	111170
	Name <u>FC</u>	- INCKING CO	(50.5)	<u>HH-1590</u> Talenhone No
	City/State			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		obbi IVNI 88240		155
				Truck No.
CERTIFICATI	ION: I certify the	t the waste in quantity above was received by r	ne for shipment to the desti	nation below.
	R	1 (10 11-544
	/O// Sign	nature of Transporter's Agent		Date and Time Received
PART III.	DISPOSAL	R RECLAMATION SITE:		
till Hall.	Name	Controlled Recovery Inc		
	Address	controlled Accovery, Inc.		Telephone No.
	City/State			
	-	1 1		
CERTIFICATI	ON: I certify that	the waste described in Part I was received by me	via the transporter described	in Part II.
		and the second		<i>i</i>
		All NAUMIT		6-19-07

•

	NON-HAZARDOUS WASTE M	IANIFEST	Ng 14
		n an Allan 1997 - Anna Allan 1997 - Anna Anna Anna Anna Anna Anna Anna An	
PART I. Genera	ator Oll Coulse & Arient Sunt	نې د د د محمد کې د د د سرم	
Addres	s 1770 S. St. Francis Deire	(9	5)4712-34
City/Sta	ate <u>Sanda Sanda Sandos</u>		Telephone No.
ORGINATION OF V	VASTE:		
Operations Center		_ Permit No	
	8A 1) / P	æ	
Property Name	(Well Tools Parton Plant Facility)	2642'N	
	(well, Tank Ballery, Plant, Pacinty)	3 22 305 1	end
WASTE IDENTIFICAT	ION AND AMOUNT (BARRELS, YARDS, TONS, C	U.FT., LBS., UNITS,	ETC.)
		·	
Drilling Fluids	Tank Bottoms	_ Exempt Fl	uids
Completion Fluids	Gas Plant Waste	_ C117 No.	
Contaminated Soil	<u> </u>	_ Pit No.	
	DESCRIPTION / NOTES		·
	2 a yd Cartonington	an and a star and a star and a star	
	¥	· ·	
· · · · · · · · · · · · · · · · · · ·			
· .			
· .		· · · · · · · · · · · · · · · · · · ·	
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR	Part 261 and was consigned	i to the transporter
	named below. I certify that the foregoing is true and correct to the	he best of my knowledge.	
			N. N. N.
	Signature of Caparator's Authorized A gent		
			Date and Time of Shipme
	POPTED: (To be completed in full by	Trananartar	Date and Time of Shipme
PART II: TRANS	SPORTER: (To be completed in full by	Transporter)	Date and Time of Shipme
PART II: TRANS	SPORTER: (To be completed in full by	Transporter)	Date and Time of Shipme
PART II: TRANS Name Addres	SPORTER: (To be completed in full by <u>Then</u> <u>GARCIA</u> <u>TRAN</u> S <u>Izan III</u> <u>Plinner</u> <u>Jehn</u>	Transporter)	Date and Time of Shipme 505 441 39 Telephone No.
PART II: TRANS Name Addres City/Sta	SPORTER: (To be completed in full by <u>THEN</u> <u>GARCIA</u> <u>TRAN</u> is <u>1700 In</u> <u>Princess</u> <u>Jeb</u> ate <u>Hulle</u> A.A.	Transporter) SPORT	Date and Time of Shipme <u>505</u> <u>444</u> 39 Telephone No. <u>5</u>
PART II: TRANS Name Addres City/Sta	SPORTER: (To be completed in full by <u>Then GARCIA TRAN</u> is <u>Izac III Princess</u> Ica- ate <u>Hubbs</u> A.M.	Transporter) SPORT THE DR	Date and Time of Shipme <u>505</u> <u>447</u> 39 Telephone No. <u>5</u> Truck No.
PART II: TRANS Name Addres City/Sta	SPORTER: (To be completed in full by Tue u GARCIA TRAM is <u>1705</u> un princes let- ate <u>10665</u> A.M. I certify that the waste in quantity above was received by me for s	Transporter)	Date and Time of Shipmo <u>505</u> <u>444</u> 39 Telephone No. <u>5</u> Truck No. below.
PART II: TRANS Name Addres City/Sta	SPORTER: (To be completed in full by SPORTER: (To be completed in full by is	Transporter)	Date and Time of Shipmo
PART II: TRANS Name Addres City/Sta CERTIFICATION:	SPORTER: (To be completed in full by <u>THE A</u> <u>GARCIR</u> <u>TRAM</u> is <u>Izac III</u> <u>Plincess</u> <u>ICA</u> ate <u>Huffe</u> <u>A</u> <u>M</u> . I certify that the waste in quantity above was received by me for s <u>Signature of Transporter's Agent</u>	Transporter)	Date and Time of Shipme <u>505 4444</u> 39 Telephone No. <u>5</u> Truck No. below. Date and Time Received
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO	SPORTER: (To be completed in full by <u>THEM</u> <u>GARCIA</u> <u>TRAM</u> is <u>THEM</u> <u>GARCIA</u> <u>TRAM</u> is <u>Isonalia</u> <u>TRAM</u> is <u>Isonalia</u> <u>TRAM</u> I certify that the waste in quantity above was received by me for s <u>Signature of Transporter's Agent</u> SAL OR RECLAMATION SITE:	Transporter)	Date and Time of Shipme <u>505</u> 444639 Telephone No. <u>5</u> Truck No. below. Date and Time Received
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO	SPORTER: (To be completed in full by <u>THAN</u> <u>GARCIA</u> <u>TRAN</u> is <u>THAN</u> <u>GARCIA</u> <u>TRAN</u> is <u>THAN</u> <u>TRAN</u> is <u>TRAN</u> is <u>TRAN</u> is <u>TRAN</u> is <u>THAN</u> <u>TRAN</u> is <u>TRAN</u> is <u>THAN</u> <u>TRAN</u> is <u>THAN</u> <u>TRAN</u> is <u>TRAN</u>	Transporter)	Date and Time of Shipme <u>505444</u> 39 Telephone No. <u>5</u> Truck No. below. Date and Time Received
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres	SPORTER: (To be completed in full by <u>FUE A</u> <u>GARCIA</u> <u>TEAM</u> is <u>Jacobic A</u> ate <u>Jacobic A</u> I certify that the waste in quantity above was received by me for s <u>Signature of Transporter's Agent</u> SAL OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u> P.O. Box 388	Transporter)	Date and Time of Shipme <u>505</u> <u>444</u> 39 Telephone No. <u>5</u> Truck No. below. Date and Time Received 5) 393-1079 Telephone No.
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres City/Sta	SPORTER: (To be completed in full by	Transporter)	Date and Time of Shipme 505 444 39 Telephone No. 5 Truck No. below. Date and Time Received 5) 393-1079 Telephone No. Crihobbs.com
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres City/Sta	SPORTER: (To be completed in full by <u>FIGURE OF COMPLETED AND ACTION STEE</u> is <u>FIGURE AND</u> I certify that the waste in quantity above was received by me for Signature of Transporter's Agent SAL OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u> <u>P.O. Box 388</u> ate <u>Hobbs, N.M. 88241-0388</u>	Transporter)	Date and Time of Shipme 505444 Telephone No. 5 Truck No. below. Date and Time Received 5) 393-1079 Telephone No. crihobbs.com E-mail
PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres City/Sta CERTIFICATION:	SPORTER: (To be completed in full by <u>THE A GARCIA TRAM</u> is <u>THE A GARCIA TRAM</u> is <u>Ison Manager</u> I certify that the waste in quantity above was received by me for Signature of Transporter's Agent SAL OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u> <u>P.O. Box 388</u> ate <u>Hobbs, N.M. 88241-0388</u> I certify that the waste described in Part I was received by me via	Transporter)	Date and Time of Shipme 505 444 39 Telephone No. 5 Truck No. below. Date and Time Received 5) 393-1079 Telephone No. crihobbs.com E-mail Part II.

.

;

		NUN-HAZARDOUS WASTE N	VIANIFEST	
PART I:	Generator_	OIL CONSERVIZION	LUISION)	
	Address	ZZOSSI HERE DE		
	City/State_	Seat Fr, 1/1, 87505		
ORGINATIC	ON OF WAS	TE:		
	_			
Operations (Center		Permit No	·····
Property Na	ime -	Mallard Orch PRtete	22°26 42'N	
		(Well, Tank Battery, Plant, Facility)	100000 00011	
WASTEIDEN	NTIFICATION A	AND AMOUNT (BARRELS, YARDS TONS C	CUFT LBS_UNITS_ETC)	
Drilling Fluids	s	Tank Bottoms	Exempt Fluids	
Completion F	luids _	Gas Plant Waste	C117 No	
Contaminated	Soil	Other Materials	Pit No	
		DESCRIPTION / NOTES	· · · · · · · · · · · · · · · · · · ·	
	N. A. J. Contraction of the second			
			· · ·	
CERTIFICA	TION: The	waste described above is not hazardous pursuant to 40 CFR	Part 261 and was consigned to the transporte	, , ,
CERTIFICA	TION: The nam	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the	Part 261 and was consigned to the transporte the best of my knowledge.	Г
CERTIFICA	TION: The nam	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin	r ne of Shipr
CERTIFICA PART II:	TION: The nam	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin Transporter)	r ne of Shipn
CERTIFICA PART II:	TION: The nam	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin Transporter)	r ne of Shipn
CERTIFICA PART II:	TION: The nam	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	Part 261 and was consigned to the transport the best of my knowledge. Date and Tin Transporter)	r ne of Shipn
CERTIFICA PART II:	TION: The nam TRANSPOI Name Address	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tim Transporter) Telephone No	r ne of Shipr o.
CERTIFICA PART II:	TION: The nam TRANSPOI Name Address City/State _	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	t Part 261 and was consigned to the transporte the best of my knowledge. Date and Tim Transporter) Telephone No. Truck No.	r ne of Shipn
CERTIFICA PART II: CERTIFICA	TION: The nam TRANSPOI Name Address City/State TION: I cet	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by	Part 261 and was consigned to the transport the best of my knowledge. Date and Tin Transporter) Telephone No Truck No.	r ne of Shipn
CERTIFICA PART II: CERTIFICA	TION: The nam TRANSPOI Name _ Address _ City/State _ TION: Ice	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by rtify that the waste in quantity above was received by me for	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tim Transporter) Telephone No Truck No. r shipment to the destination below.	r ne of Shipr
CERTIFICA PART II: CERTIFICA	TION: The nam TRANSPOI Name _ Address _ City/State _ TION: I ce	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by rtify that the waste in quantity above, was received by me for Signature of Transporter's Agent	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tim Transporter) Telephone No Telephone No Truck No. r shipment to the destination below.	r ne of Shipr
CERTIFICA PART II: CERTIFICA PART III:	TION: The marr TRANSPOI Name Address City/State _ TION: I ce DISPOSAL	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by rtify that the waste in quantity above was received by me for Signature of Transporter's Agent OR RECLAMATION SITE:	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin Transporter) Telephone No Truck No. r shipment to the destination below.	r ne of Shipr
CERTIFICA PART II: CERTIFICA	TION: The nam TRANSPOI Name Address City/State _ TION: Ice DISPOSAL Name	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by rtify that the waste in quantity above was received by me for Signature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, inc.	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tim Transporter) Telephone No Truck No. Truck No. t shipment to the destination below. Date and Ti Date and Ti	r ne of Shipr D.
CERTIFICA PART II: CERTIFICA	TION: The nam TRANSPOI Name Address City/State _ TION: I ce DISPOSAL Name Address	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by Trify that the waste in quantity above, was received by me for Signature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388	Part 261 and was consigned to the transport the best of my knowledge. Date and Tin Transporter) Telephone No. Truck No. Truck No. Date and Tri Date and Tri Date and Tri	r ne of Shipr o me Receiv 79
CERTIFICA PART II: CERTIFICA	TION: The married TRANSPOI Name Address City/State _ TION: Ice DISPOSAL Name Address City/State _	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by Truify that the waste in quantity above was received by me for Signature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Hobbs, N.M. 88241-0388	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin Transporter) Telephone No Truck No. Truck No. Truck No. Dáte and Ti Dáte and Ti Dáte and Ti	r ne of Shipr ne Receiv 79 Com
CERTIFICA PART II: CERTIFICA PART III:	TION: The nam TRANSPOI Name _ Address _ City/State _ TION: I ce DISPOSAL Name _ Address _ City/State _	waste described above is not hazardous pursuant to 40 CFR hed below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by Trify that the waste in quantity above was received by me for Signature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Hobbs, N.M. 88241-0388	Part 261 and was consigned to the transport the best of my knowledge. Date and Tim Transporter) Telephone No. Truck No. Truck No. Truck No. Truck No. (505) 393-107 Telephone No. Www.crihobbs.c E-mail	r ne of Shipr
CERTIFICA PART II: CERTIFICA PART III:	TION: The married of	waste described above is not hazardous pursuant to 40 CFR ned below. I certify that the foregoing is true and correct to the Signature of Generator's Authorized Agent RTER: (To be completed in full by rtify that the waste in quantity above was received by me for Signature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Hobbs, N.M. 88241-0388	Part 261 and was consigned to the transporte the best of my knowledge. Date and Tin Transporter) Telephone No. Truck No. Truck No. Truck No. Date and Ti Date and Ti E-mail	r ne of Shipn me Receive 79

1. Mar.

14764

N.C

Part I:	Generator Address _ City/State	127:0 127:0 	S. St. France P Fr. UM SDG		<u>95) 476-3</u> 40 Telephone No.
ORGINAT	ION OF WAS	STE:			×
Operation	s Center _			Permit I	No
Property N	lame _	/// () () (Well, Tai	nk Battery, Plant, Facility)	<u>-c</u> '32° 26 103 ° 22	1470' N .705' N
WASTE ID	ENTIFICATION	ANDAMOU	JNT (BARRELS, YARDS, TONS	, CU.FT., LBS., UNIT	S, ETC.)
Drilling Flu Completion Contaminate	ids Fluids ed Soil	 	Tank Bottoms Gas Plant Waste Other Materials	Exempt C117 No Pit No.	Fluids
			DESCRIPTION / NOTE	S	· · · ·
CERTIFIC	ATION: Th	he waste describe amed below. I cer	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct	FR Part 261 and was consig to the best of my knowledge	aned to the transporter
CERTIFIC	ATION: TH	he waste describe amed below. I cer Signature of C	ed above is not hazardous pursuant to 40 C ntify that the foregoing is true and correct	FR Part 261 and was consig to the best of my knowledge	ined to the transporter
Certific Part II:		he waste describe amed below. I cer Signature of C DRTER: (ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b	FR Part 261 and was consigned to the best of my knowledge to the best of my knowledge to the best of my knowledge by Transporter)	ned to the transporter
Dertific Part II:	ATION: TH na TRANSPC Name Address City/State	he waste describe amed below. I cer Signature of C DRTER: (ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b	FR Part 261 and was consigned to the best of my knowledge (CD)	Date and Time of Shipment
Certific Part II: Certific	ATION: TH na TRANSPC Name Address City/State ATION: Io	he waste describe amed below. I cer Signature of C DRTER: (Certify that the wa	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b aste in quantity above was received by me	FR Part 261 and was consigned to the best of my knowledge of the best of my knowledge of the best of my knowledge of the best of the destinat	ned to the transporter
Certific Part II: Certific	ATION: TH na TRANSPC Name Address City/State ATION: 1 c	he waste describe amed below. I cer Signature of C DRTER: (C C C C C C C C C C C C C C C C C C C	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full to aste in quantity above was received by me e of Transporter's Agent	FR Part 261 and was consigned to the best of my knowledge of the best of my knowledge of the best of my knowledge of the best of the destinate	Telephone No.
Certific Part II: Certific Part III:	ATION: TH na TRANSPO Name Address City/State ATION: 10 DISPOSA	he waste describe amed below. I cer Signature of C DRTER: (C C C C C C C C C C C C C C C C C C C	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b aste in quantity above was received by me e of Transporter's Agent CLAMATION SITE:	FR Part 261 and was consigned to the best of my knowledge of the best of my knowledge of the destination of	ned to the transporter Date and Time of Shipment Date and Time of Shipment Telephone No. Truck No. ion below. Date and Time Received
Certific Part II: Certific Part III:	ATION: TH na TRANSPO Name Address City/State ATION: Ic DISPOSA Name	he waste describe amed below. I cer Signature of C DRTER: (C CRTER: (Signature L OR REC Controllo	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b aste in quantity above was received by me e of Transporter's Agent CLAMATION SITE: ed Recovery, Inc.	FR Part 261 and was consigned to the best of my knowledge of the best of my knowledge of the destinate of th	ned to the transporter Date and Time of Shipment Date and Time of Shipment Telephone No. Truck No. ion below. Date and Time Received 05) 393-1079 Telephone No.
Dertific Part II: Dertific	ATION: TH na TRANSPO Name Address City/State ATION: In DISPOSA Name Address City/State	he waste describe amed below. I cer Signature of C DRTER: (T C C C C C C C C C C C C C C C C C C C	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b aste in quantity above was received by me e of Transporter's Agent CLAMATION SITE: ed Recovery, Inc. ox 388 bbs, N.M. 88241-0388	FR Part 261 and was consigned to the best of my knowledge by Transporter) for shipment to the destinat	ned to the transporter Date and Time of Shipment Date and Time of Shipment Telephone No. Truck No. ion below. Date and Time Received Date and Time Received
CERTIFIC PART II: CERTIFIC PART III: CERTIFIC	ATION: TH na TRANSPO Name Address City/State ATION: Ic DISPOSA Name Address City/State ATION: Ic	he waste describe amed below. I cer Signature of C DRTER: (C CORTER: (C C C C C C C C C C C C C C C C C C C	ed above is not hazardous pursuant to 40 C rtify that the foregoing is true and correct Generator's Authorized Agent To be completed in full b aste in quantity above was received by me é of Transporter's Agent CLAMATION SITE: ed Recovery, Inc. ox 388 bbs, N.M. 88241-0388	FR Part 261 and was consigned to the best of my knowledge by Transporter) for shipment to the destinat (5 www. via the transporter describe	Telephone No. Date and Time of Shipment Truck No. Truck No. Date and Time Received 05) 393-1079 Telephone No. V.crihobbs.com E-mail d in Part II.

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 WAST	re:		
Operations Ce	enter		Permi	t No.
Property Nam	e	Millard Deck Estate 32° 26.42 (Well, Tank Battery, Plant, Facility)	'N 103° 22.705' W	
WASTE IDENT	TIFICATION A	ND AMOUNT (BARRELS, YARDS, TO	NS, CU.FT.,LBS., UN	ITS, ETC.)
Drilling Fluids Completion Flui Contaminated So	ds bil <u>X</u>	Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.	
		DESCRIPTION/NOT	ſES	
20 40		stominetle Soil	······································	
CERTIFICATIO	N: The wast Trans	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is t	0 CFR Part 261 and was c rue and correct to the best o	onsigned to the f my knowledge.
	SAN Yu	(Espigna Ares,		19 Jun 07 2:35
	Signa	tture of Generator's Authorized Agent		Date and Time of Ship
PART II:	TRANSPO	RTER: (To be completed in full by T	l'ransporter)	
	Name _F	G Inucking	(Bal)	441-1390
	Address	402 W Raisbours		Telephone No.
	City/State	Habby here 8800		150
		TOORS IN ME OS HO		Truck No.
CERTIFICATIO	N: I certify th	hat the waste in quantity above was received by m	he for shipment to the desti	nation below.
	Pa			19 TVA 07 2:15P
		phaepa monzolo z		1011012.30
		gnature of Transporter's Agent		Date and Time Received
		gnature of Transporter's Agent		Date and Time Received
PART III:	DISPOSAL	on RECLAMATION SITE:		Date and Time Received
PART III:	DISPOSAL Name	gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.		Date and Time Received
PART III:	DISPOSAL Name Address City/State	gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.		Telephone No.
PART III:	DISPOSAL Name Address City/State	gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.		Date and Time Received
PART III: CERTIFICATION	DISPOSAL Name Address City/State	gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc. t the waste described in Part I was received by me v	via the transporter described	Date and Time Received Telephone No. in Part II.
PART III: Certification	DISPOSAL Name Address City/State N: I certify tha	gnature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	via the transporter described	Date and Time Received Telephone No. in Part II. K = 1.9 = 0.7

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	TE:	
Operations Ce	enter		Permit No.
Property Nam	e	Millard Deck Estate 32° 26.42' N (Well, Tank Battery, Plant, Facility)	103° 22.705' W
WASTE IDENT	IFICATION A	ND AMOUNT (BARRELS, YARDS, TONS	, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fluid Contaminated So	ds il X	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
	20	DESCRIPTION/NOTE: Y. Contaminiated	 حى/°/
CERTIFICATIO	N: The wast	e described above is not hazardous pursuant to 40 C	FR Part 261 and was consigned to the
CERTIFICATIO	N: The wast Trans Signa Signa	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true ture of Generator's Authorized Agent	FR Part 261 and was consigned to the and correct to the best of my knowledge. <u>いっこいでしていていた</u> Date and Time of Ship
CERTIFICATION	N: The wast Trans Signa TRANSPOI	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true true of Generator's Authorized Agent RTER: (To be completed in full by Tra	FR Part 261 and was consigned to the and correct to the best of my knowledge. <u>المحمد المحالية المحال المحالية المحالية المحالية</u>
CERTIFICATION	N: The wastu Trans Signa Signa TRANSPOI Name <u>1</u> Address <u>2</u>	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true true of Generator's Authorized Agent RTER: (To be completed in full by Tra A.E.S true of Generator's Authorized Agent RTER: (To be completed in full by Tra A.E.S true of Generator's Authorized Agent RTER: (To be completed in full by Tra A.E.S true of Generator's Authorized Agent RTER: (To be completed in full by Tra A.E.S Transformer of Generator's Authorized Agent	FR Part 261 and was consigned to the and correct to the best of my knowledge. <u>19 June 201 17:20</u> Date and Time of Ship Insporter) <u>505 4/4/1.3932</u> Telephone No.
CERTIFICATION	N: The waste Trans Signa TRANSPOI Name <u>1</u> Address <u>2</u>	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true the of Generator's Authorized Agent RTER: (To be completed in full by Tra AN GARCIA TRANSPORT 200 W. Princess Jeanne Dr. Hobbis. N.M.	FR Part 261 and was consigned to the and correct to the best of my knowledge. $9 = 30 \times 07 12:20$ P Date and Time of Ship msporter) 505 441.3932 Telephone No. 5 Truck No.
CERTIFICATION	N: The waste Trans Signa TRANSPOI Name <u>1</u> Address <u>2</u> City/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true A.E.S true of Generator's Authorized Agent RTER: (To be completed in full by Tra AN GARCIN TRANSPORT 200 W. Princess Jeenae Dr. Hobbs N.M. hat the waste in quantity above was received by me for	FR Part 261 and was consigned to the and correct to the best of my knowledge. (9 = 5.0 = 0.07 + 12.20) Date and Time of Ship Insporter) 505 = 4/41.3932 Telephone No. 5 Truck No. Dr shipment to the destination below.
CERTIFICATION	N: The waste Trans Signa TRANSPOI Name <u>1</u> Address <u>2</u> City/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true A.E.S true of Generator's Authorized Agent RTER: (To be completed in full by Tra AN GARCIA TRANSPORT 200 W. Princess Jeanae Dr. Hoblis. N.M. nat the waste in quantity above was received by me for Man Many gnature of Transporter's Agent	FR Part 261 and was consigned to the and correct to the best of my knowledge. $(9 = 5 \cdot 5 \circ 7 \cdot 12 \cdot 20)$ Date and Time of Ship Insporter) $505 \cdot 441 \cdot 3932$ Telephone No. 5 Truck No. or shipment to the destination below. 6 - 19 - 07 Date and Time Received
CERTIFICATION PART II: CERTIFICATION	N: The waste Trans Signa TRANSPOI Name <u>1</u> Address <u>2</u> City/State N: I certify th Signa DISPOSAL (Name	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true	FR Part 261 and was consigned to the and correct to the best of my knowledge. Solution Solution Solutio
CERTIFICATION PART II: CERTIFICATION	N: The waster Trans Signa TRANSPOI Name <u>I</u> Address <u>I</u> City/State J: I certify th State DISPOSAL O Name Address City/State	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true The second secon	FR Part 261 and was consigned to the and correct to the best of my knowledge. (9 $\pm 3.00112:20$) Date and Time of Ship masporter) 5054/41.3932 Telephone No. 5 Truck No. or shipment to the destination below. 6-19-07 Date and Time Received Telephone No.
CERTIFICATION PART II: CERTIFICATION	N: The waste Trans Signa TRANSPOI Name // Address // City/State N: I certify the Signa DISPOSAL ON Name Address City/State : I certify that	e described above is not hazardous pursuant to 40 C porter named below. I certify that the following is true	FR Part 261 and was consigned to the and correct to the best of my knowledge. (9 20.001 12:20) Date and Time of Ship msporter) 505 4441.3932 Telephone No. 5 Truck No. or shipment to the destination below. 6 - 19 - 07 Date and Time Received Telephone No. he transporter described in Part 11.

	NON-HAZABDOUS WASTE MA	NIFEST NO 1477
n 1,	NON TALADOOD TAOTE MA	11814
Part I:	Generator <u>O, Crwscratt</u> (W) Address City/State	SIÙN () Telephone No.
ORGINATI	ON OF WASTE:	
Operations	Center INTERRA	Permit No.
Property N	ame <u>MTILAR</u> <u>Deck ESTATE</u> (Well, Tank Battery, Plant, Facility)	
WASTE ID	ENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.	.FT., LBS., UNITS, ETC.)
Drilling Flui	ds Tank Bottoms	Exempt Fluids
Completion	Fluids Gas Plant Waste	C117 No
Contaminate	d Soil Other Materials 55 PPL	Pit No.
	DESCRIPTION / NOTES	
	100.925 (HT)	
	Pit Shudge	
	5.5 BBC	
	Signature of Generator's Authorized Agent	C/12/07 Date and Time of Shipment
Part II:	TRANSPORTER: (To be completed in full by Tr	ansporter)
	Name <u>CRZ</u> Address <u>P.O. Bay 388</u> City/State <u>KAbbs N.M 8824/</u>	(303) <u>343-1079</u> Telephone No.
CERTIFIC	ATION: I certify that the waste in quantity above was received by me for shi	Truck No.
Part III:	DISPOSAL OR RECLAMATION SITE:	
	Name Controlled Recovery Inc.	(505) 393-1079
	Address P.O. Box 388	Telephone No.
	City/State Hobbs, N.M. 88241-0388	www.crihobbs.com
CERTIFIC	ATION: I certify that the wasto designified in Part I was received by me via the	E-mail
	Signature of Pacifity Agent	- C 18/07 Date and Time Received
	Signate the active Agent	
	N	

•

-

, ,

•

-

City/Sta	te sail familie sons	Telephone No.
eng, en	••••• ••••••••••••••••••••••••••••••••	
ORGINATION OF W	ASTE:	
Operations Center		Permit No
_	6.6.6 m	• O -
Property Name	(Well Tank Battery Plant Facility)	26.40
		3022.705
WASTE IDENTIFICATI	ON AND AMOUNT (BARRELS, YARDS, TONS, CU.F	I., LBS., UNITS, ETC.)
Drilling Fluids	Tank Bottoms	Exempt Fluids
Completion Fluids	Gas Plant Waste	C117 No.
Contaminated Soil	Other Materials	Pit No
<u>kon konstruktur (h. 1997)</u> 1975 - Alexandria Alexandria 1985 - Alexandria Alexandria	Reading and the second se	
	· · · · · · ·	
	Ĩ	
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes	261 and was consigned to the transporter t of my knowledge.
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trat	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trat	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment NSPOrter)
CERTIFICATION: PART II: TRANS	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Train PGTT	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment nsporter) (500) 441-1590
CERTIFICATION: PART II: TRANS	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trat PGTruck	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment nsporter) (505) <u>$441-1590$</u> Telephone No.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Train PGTFree Hobbs Man Withow te Hobbs Man Withow	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Insporter) (505) <u>4441-1500</u> Telephone No.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trans PGTruck Action Roberts te Hobbe hum Protocol	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment nsporter) $(505) \frac{441-1596}{\text{Telephone No.}}$ Telephone No. <u>155</u> Truck No.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Train PGTFick Log March 2007 te Log March 2007 I certify that the waste in quantity above was received by me for shipm	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment nsporter) (505) <u>$4441-150$</u> Telephone No. <u>155</u> Truck No. nent to the destination below.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Train PGTA Ada WRAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment nsporter) $(505) \frac{441-159}{\text{Telephone No.}}$ Telephone No. 155 Truck No. nent to the destination below. Date and Time Received
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PORTER: (To be completed in full by Trail Local W Roschutz te	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Date and Time of Shipment (505) <u>$4441-1590$</u> Telephone No. <u>155</u> Truck No. hent to the destination below. <u>705</u> <u>5407</u> <u>600</u> Date and Time Received
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGTA Hohe Authorized Agent I certify that the waste in quantity above was received by me for shipm Signature of Transporter's Agent SAL OR RECLAMATION SITE:	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Date and Time of Shipment Date and Time of Shipment Date and Time No. Telephone No. 155 Truck No. hent to the destination below. 20 340 7 8 $0Date and Time Received$
CERTIFICATION: PART II: TRANSI Name Address City/Sta CERTIFICATION: PART III: DISPOS	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PORTER: (To be completed in full by Trail PGTruck Ada WRAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	261 and was consigned to the transporter t of my knowledge: Date and Time of Shipment Date and Time of Shipment (505) $444-1990$ Telephone No. 155 Truck No. hent to the destination below. 20 3407 $360Date and Time Received$
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS Name	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGTAGE te	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Date and Time of Shipment nsporter) (Soc) <u>441-1596</u> Telephone No. <u>155</u> Truck No. tent to the destination below. <u>3655</u> Date and Time Received (505) 393-1079 Telephone No
CERTIFICATION: PART II: TRANSI Name Address City/Sta CERTIFICATION: PART III: DISPOS Name Address	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGTruck Ada W Rozabata te	261 and was consigned to the transporter t of my knowledge: Date and Time of Shipment Date and Time of Shipment (505) <u>444-1990</u> Telephone No. <u>155</u> Truck No. hent to the destination below. <u>7099</u> Date and Time Received (505) 393-1079 Telephone No.
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGTA BORTER: (To be completed in full by Trail Controlled Recovery, Inc. PO. Box 388 te Hobbs, N.M. 88241-0388	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Date and Time of Shipment nsporter) (500) <u>441-1500</u> Telephone No. <u>155</u> Truck No. hent to the destination below. <u>20</u> <u>300</u> <u>7</u> <u>8</u> <u>or</u> Date and Time Received (505) <u>393-1079</u> Telephone No. <u>www.crihobbs.com</u> E-mail
CERTIFICATION: PART II: TRANSI Name Address City/Sta CERTIFICATION: PART III: DISPOS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGTF 402 WRAND te	261 and was consigned to the transporter t of my knowledge: Date and Time of Shipment Date and Time of Shipment Insporter) (505) 4441-1500 Telephone No. 155 Truck No. hent to the destination below. <u>705780</u> Date and Time Received <u>(505) 393-1079</u> Telephone No. <u>www.crihobbs.com</u> E-mail
CERTIFICATION: PART II: TRANSI Name Address City/Sta CERTIFICATION: PART III: DISPOS Name Address City/Sta CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PORTER: (To be completed in full by Trail PGT	261 and was consigned to the transporter t of my knowledge. Date and Time of Shipment Insporter) (500) <u>1111-1590</u> Telephone No. <u>1555</u> Truck No. hent to the destination below. <u>2007</u> Tote and Time Received (505) 393-1079 Telephone No. <u>www.crihobbs.com</u> E-mail ansporter described in Part II.

PARTI:	Generator:	Oil Conservation Division	(505) 476-3440
	Address: City/State:	1220 South St. Francis Drive Santa Fe, New Mexico 87505	Telephone No.
ORIGINAT	ION OF WAS	TE:	
Operations (Center		Permit No.
Property Na	me NTIFICATION A	(Well, Tank Battery, Plant, Facility)	E 32°26.420′ <u>i03°22.705</u> NNS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Fl Contaminated	s uids Soil <u>X</u>	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NOT	TES
CERTIFICATI	ION: The wast	e described above is not hazardous pursuant to 4	0 CFR Part 261 and was consigned to the
CERTIFICATI	ION: The wast Trans	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to the following is to th	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. <u>کف ۲۲ میک ۲۵ ایک</u> Date and Time of Ship
CERTIFICATI	ION: The waster Trans Signa TRANSPOI	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is to the serve serves ture of Generator's Authorized Agent RTER: (To be completed in full by 7	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. <u>کست 07 172</u> Date and Time of Ship
CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to $\mathbf{F} = \mathbf{F} = $	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20 \text{ Just 07 } 122}{\text{Date and Time of Ship}}$ Fransporter) $\frac{565 - 201 - 100}{\text{Telephone No.}}$ $\frac{30}{\text{Truck Mo.}}$
CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name G Address City/State City/State	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to the second seco	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20 \text{ Jw} \text{ 07 } 1722}{\text{Date and Time of Ship}}$ Transporter) $\frac{565 - 361 - 160}{\text{Telephone No.}}$ $\frac{36}{\text{Truck No.}}$ The for shipment to the destination below.
CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Gra Address City/State ON: I certify th	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to the second seco	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. 20 July 07 1722 Date and Time of Ship Transporter) <i>Ses Sylutical</i> Telephone No. <i>July</i> the for shipment to the destination below. Date and Time Received
CERTIFICATI	ION: The waster Trans Signa TRANSPOI Name Gran Address G City/State C ON: I certify th Signa DISPOSAL ONAME	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to $\mathbf{F} = \mathbf{F} = $	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. 20 Jun 07 122 Date and Time of Ship Fransporter) 505 Jul - 1 Lo Telephone No. Jul Truck Mo. he for shipment to the destination below. Date and Time Received
CERTIFICATI	ION: The waster Trans Signa TRANSPOI Name Gran Address G City/State ON: I certify th Signa DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to the end of the second s	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. 20 July 07 1722 Date and Time of Ship Fransporter) 505 July 400 Telephone No. 20 July 207 1722 Date and Time Received Telephone No. Telephone No.
CERTIFICATI	ION: The wast Trans Signa TRANSPOI Name Address City/State ON: I certify th DISPOSAL Name Address City/State DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 44 porter named below. I certify that the following is to the following is to the following of the following is to the following of the following is to the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the following of the followi	0 CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. 20 July 07 122 Date and Time of Ship Transporter) 5 ES - 201-100 Telephone No. 2 Truck Xo. he for shipment to the destination below. Date and Time Received Telephone No. Via the transporter described in Part II.

PART I:	Generat	or <u>OIL CONSERVATION</u> <u>DUISINGN</u>	(cher) Lon sini
	City/Stat	- Sal So Ann Some	Telephone No.
1	Ony/Olai		
ORGINAT	ION OF W	ASTE:	
Operation	s Center		Permit No
Property N	lame	MILLARD DETLE ESTATE 2	3226.420
$(1,1)^{(n-1)} \in \mathbb{R}^n$		(Well, Tank Battery, Plant, Facility)	12077 7. C
WASTE ID	ENTIFICATIO	NAND AMOUNT (BARRELS, YARDS, TONS, CU.F	T., LBS., UNITS, ETC.)
Drilling Flu	ids	Tank Bottoms	Exempt Fluids
Completion	Fluids	Gas Plant Waste	C117 No
Contaminat	ed Soil	Other Materials	Pit No
Containing			
· ·		DESCRIPTION / NOTES	
The state	Alter Cart	And the second	
2			
			<u></u>
· · · · · · · · · · · · · · · · · · ·			
	а	Signature of Geherator's Authorized Agent	Date and Time of Shipment
	TRANSE	PORTER: (To be completed in full by Tra	insporter)
7 (1 1 1 1).			
	Name	Chen: Tracking	1:05, 44162684
	Address	1913 C. Carting	Telephone No.
	City/Stat	9 <u>2-16- NIAN 89240</u>	<u>R77</u>
			Truck No.
ERTIFIC	ATION:	I certify that the waste in quantity above was received by me for shipr	nent to the destination below.
	· ·	Signature of Transportering	6.12/10/ 11/2
· · · ·		Signature of Transporter sergent	Date and Time Received
ART III:	DISPOS	AL OR RECLAMATION SITE:	
	Name	Controlled Recovery, Inc.	(505) 393-1079
	Address	P.O. Box 388	Telephone No.
	City/State	Hobbs, N.M. 88241-0388	www.crihobbs.com
			E-mail
ERTIFIC	ATION:	I certify that the waste described in Part I was received by me via the t	compositor described in Dart II
		to the second seco	ransporter described in Part II.
		Ser & D All Mater	$\frac{6-20-07}{2}$

Date and Time Received

14780

No.

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 WAST	TE:		
Operations Co	enter		Permi	t No.
Property Nam	ie	(Well, Tank Battery, Plant, Facility)	5 32° 26.420° 1	103.22.705
WASTE IDENT	TIFICATION A	ND AMOUNT (BARRELS, YARDS, TC	DNS, CU.FT.,LBS., UN	ITS, ETC.)
Drilling Fluids Completion Flui Contaminated So	ids oil <u>X</u>	Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.	
		DESCRIPTION/NO	TES	
Zo Yord	CONTOMIN	sted So:1		
·····			· · · · · · · · · · · · · · · · · · ·	
CERTIFICATIO)N: The waste	e described above is not hazardous pursuant to 4	40 CFR Part 261 and was c	onsigned to the
CERTIFICATIO	DN: The waste Trans	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is	40 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge.
CERTIFICATIO	N: The waste Trans איז	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is	40 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge. حم ع النامي م ال
CERTIFICATIO	DN: The waste Trans ביביל Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is where the second sec	40 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge. 20 ت می 07 ال:مه A Date and Time of Ship
CERTIFICATIO	N: The waste Trans کانیک Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is below A.E.S. ture of Generator's Authorized Agent	40 CFR Part 261 and was c true and correct to the best o	onsigned to the f my knowledge. 20 میں 11:00 A Date and Time of Ship
CERTIFICATIO	N: The waste Trans אין Signa TRANSPOI	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by	40 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 20 ت ال: ۵۰ A Date and Time of Ship
Certificatio Part II:	N: The waste Trans کینیک Signa TRANSPOI	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the second se	40 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. Zo Julion A Date and Time of Ship
CERTIFICATIO PART II:	N: The waste Trans کانیک Signa TRANSPOI Name <u>J</u>	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARGIA TRANSPOR	40 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 20 Jul 07 11:00 A Date and Time of Ship <u>SOS 441 39</u> 32
CERTIFICATIO PART II:	N: The waste Trans Signa TRANSPOI Name JC Address	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the following is ture of Generator's Authorized Agent RTER: (To be completed in full by AN GARGIA TRANSPOR 200 W. PIMCESS Jeanne	40 CFR Part 261 and was c true and correct to the best o Transporter)	onsigned to the f my knowledge. 20 Jule 07 11:00 A Date and Time of Ship <u>SOS 4441 39</u> 32 Telephone No.
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name JC Address Za City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the following is A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by AN GARGIA TRANSPOR ADD W. PIMCESS JEarner U.H. A.	40 CFR Part 261 and was c true and correct to the best o Transporter) Or .	onsigned to the f my knowledge. 20 Jul 07 11:00 A Date and Time of Ship <u>505 4441 39</u> 32 Telephone No.
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>La</u> City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is where A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARCIA TRANSPOR 200 W. princess Jeanne Holds N.M.	40 CFR Part 261 and was c true and correct to the best o Transporter) G <i>Ur</i> .	onsigned to the f my knowledge. 20 Jul 07 [1:00 A Date and Time of Ship <u>SOS 441 39</u> 32 Telephone No. <u>5</u> Truck No.
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>Za</u> City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the bear of the completed in full by ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARGIA TRANSPOR 200 W. PIMERS Jeanne Hobbs - N.M.	40 CFR Part 261 and was c true and correct to the best o Transporter) <i>or .</i>	onsigned to the f my knowledge. 20 Jule 0 7 11:00 A Date and Time of Ship <u>SOS 4441 3932</u> Telephone No. <u>5</u> Truck No.
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>J</u> City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the bear of the completed in full by A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by IAN GARGIA TRANSPOR 200 W. princess Jeanne Holdos N.M. hat the waste in quantity above was received by r	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) ur .	onsigned to the f my knowledge. 20 July 07 11:00 A Date and Time of Ship <u>505 4441 3932</u> Telephone No. <u>5</u> Truck No. ination below.
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>J</u> City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the base of ocd A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by A.C. ARCIA TRANSPOR 200 W. Princess Jeanne Hobbs N.M. hat the waste in quantity above was received by r	40 CFR Part 261 and was c true and correct to the best o Transporter) G <i>D</i> r . me for shipment to the desti	onsigned to the f my knowledge. 20 July 07 11:00 A Date and Time of Ship 505 4441 3932 Telephone No. 5 Truck No. ination below. 6 -20 - 07
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>J</u> City/State N: I certify th Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the below of a construction of the completed in full by SAN GARGIA TRANSPORT IAN GARGIA TRANSPORT COO W. PTINCESS JEanne Hobbs - N.M. hat the waste in quantity above was received by r mature of Transporter's Agent	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) Dr . me for shipment to the desti	onsigned to the f my knowledge. 20 Jule 07 11:00 A Date and Time of Ship $\frac{505 4444 3932}{7}$ Telephone No. $\frac{5}{7}$ Truck No. ination below. $\frac{6 - 20 - 07}{7}$ Date and Time Received
CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name <u>Jc</u> Address <u>J</u> City/State DN: I certify th Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is the beaufier of Occhasts ture of Generator's Authorized Agent RTER: (To be completed in full by AN GARCIA TRANSPOR 200 W. PILACES JEarne Hobbs N.M. hat the waste in quantity above was received by r mat the waste in quantity above was received by r	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) Dr . me for shipment to the desti	onsigned to the f my knowledge. 20 Jule 07 11:00 A Date and Time of Ship $\frac{505 4441 3932}{Telephone No.}$ Truck No. ination below. $\frac{6 - 20 - 37}{Date and Time Received}$
CERTIFICATIO PART II: CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name JC Address Za City/State N: I certify th Signa	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is	40 CFR Part 261 and was c true and correct to the best o Transporter) 47 <i>Dr</i> . me for shipment to the desti	onsigned to the f my knowledge. 20 July 07 11:00 A Date and Time of Ship SOS 441 3932 Telephone No. S Truck No. ination below. G -20-07 Date and Time Received
CERTIFICATIO PART II: CERTIFICATIO PART III:	DN: The waste Trans Signa TRANSPOI Name <u>JC</u> Address <u>J</u> City/State N: I certify th Si DISPOSAL Name	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARCIA TRANSPOR 200 W. PTINCESS JEarne Hobbs - N.M. hat the waste in quantity above was received by r mature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery Inc	40 CFR Part 261 and was c true and correct to the best o Transporter) <i>ar</i> <i>Dr</i> . me for shipment to the desti	onsigned to the f my knowledge. $20 3 \pm 0.7 11:00 \text{ A}$ Date and Time of Ship 505 4441 3932 Telephone No. 5 Truck No. ination below. 6 -20 - 0.7 Date and Time Received
CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name JC Address Za City/State N: I certify th Signa DISPOSAL Name Address	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARLIA TRANSPOR 200 W. PIMCESS JEanur Hobbs - N.M. nat the waste in quantity above was received by r mature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	40 CFR Part 261 and was c true and correct to the best o Transporter) <i>C</i> <i>Dr</i> . me for shipment to the desti	onsigned to the f my knowledge. 20 3 w 07 11:00 A Date and Time of Ship 505 4/4/ 3932 Telephone No. 5 Truck No. ination below. 6 -20 - 27 Date and Time Received Telephone No.
CERTIFICATIO PART II: CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name JC Address Za City/State DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by AN GARGIA TRANSPOR 200 W. PIMCOSS JEarne Hobbs N.M. hat the waste in quantity above was received by r mature of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) me for shipment to the desti	onsigned to the f my knowledge. 205 ± 07 11:00 A Date and Time of Ship 505 4441 3932 Telephone No. 5 Truck No. ination below. 6 - 20 - 07 Date and Time Received Telephone No.
CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name JC Address J2 City/State N: I certify th Signa DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is A.E.S. ture of Generator's Authorized Agent RTER: (To be completed in full by JAN GARCIA TRANSPOR 200 W. Princess Jeams Hobbs N.M. hat the waste in quantity above was received by r Man Gransporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	40 CFR Part 261 and was c true and correct to the best o Transporter) <i>a</i> (<i>Dr</i> . me for shipment to the desti	onsigned to the f my knowledge. 20 3 1007 11:00 A Date and Time of Ship 505 441 3932 Telephone No. 5 Truck No. Ination below. 6 -20 - 07 Date and Time Received Telephone No.
CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name JC Address Za City/State N: I certify th Signa DISPOSAL Name Address City/State Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by IAN GARCIA TRANSPOR 200 W. princess Jeans Hobbs N.M. hat the waste in quantity above was received by r future of Transporter's Agent OR RECLAMATION SITE: Controlled Recovery, Inc.	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) Dr . me for shipment to the desti	onsigned to the f my knowledge. 20 3 1007 11:00 A Date and Time of Ship 505 4441 3932 Telephone No. 5 Truck No. Ination below. 6-20-37 Date and Time Received Telephone No. in Part II.
CERTIFICATIO	DN: The waster Trans Signa TRANSPOI Name <u>JC</u> Address <u>J</u> City/State DISPOSAL Name Address City/State Name Address City/State Name Name Address City/State	e described above is not hazardous pursuant to 4 porter named below. I certify that the following is ture of Generator's Authorized Agent RTER: (To be completed in full by AN GARCIA TRANSPOR 200 W. PIMCESS JEame Hobbs - N.M. hat the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste in quantity above was received by r for the waste described in Part I was received by me for the waste described in Part I was received by me	40 CFR Part 261 and was c true and correct to the best o Transporter) Transporter) me for shipment to the desting via the transporter described	onsigned to the f my knowledge. 20 3 w 07 11:00 A Date and Time of Ship 505 4441 3932 Telephone No. 5 Truck No. ination below. 6 -20 - 07 Date and Time Received Telephone No. in Part II.

PARTI:	Generator: Address: City/State:	Oil Conservation Division 1220 South St. Francis Drive Santa Fe, New Mexico 87505	(505) 476-3440 Telephone No.
ORIGINATIO	ON OF WAST	ſE:	
Operations Co	enter		Permit No.
Property Nam	ne	(Well, Tank Battery, Plant, Facility)	46.838', 103° 36.856' 32°26, 420'
WASTE IDENT	FIFICATION A	ND AMOUNT (BARRELS, YARDS, TO)	NS, CU.FT.,LBS., UNITS, ETC.)
Drilling Fluids Completion Flui Contaminated So	ids oil <u>X</u>	Tank Bottoms Gas Plant Waste Other Material	Exempt Fluids C117 No. Pit No.
		DESCRIPTION/NOT	ĨES
co yeres	CONTOM	Netto Doll	
·····			
CERTIFICATIO	DN: The waste Trans	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr perfection of CCD ture of Generator's Kuthorized Agent	CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. <u>کو ج، ۲۱</u> ۱0:274 Date and Time of Ship
CERTIFICATIO PART II:	DN: The waste Trans	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr the below of Coc D ture of Generator's Kuthorized Agent RTER: (To be completed in full by T	CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. <u>حمد محمد 10</u> :274 Date and Time of Ship Transporter)
CERTIFICATIO PART II:	N: The waste Trans Signa TRANSPOI Name P(e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr the below of Coc D A.B.S ture of Generator's Kuthorized Agent RTER: (To be completed in full by T	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. Zo JJ 0:274 Date and Time of Ship Fransporter)
CERTIFICATIO PART II:	N: The waste Trans Signa TRANSPOI Name <u>P(</u> Address	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr the belif of OCD A.B.S. ture of Generator's Kuthorized Agent RTER: (To be completed in full by T GTrucking 403 Rombow	CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{2 \circ 5 \circ 01}{\text{Date and Time of Ship}} = 274$ Transporter) $(5 \circ 5) = \frac{441 - 1340}{\text{Telephone No.}}$
CERTIFICATIO	N: The waste Trans Signa TRANSPOI Name <u>P(</u> Address City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr the server of CCD A.B.S ture of Generator's Kuthorized Agent RTER: (To be completed in full by T GTrucking 402 Roinber Hobbs MM 88240	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{205.0710}{Date and Time of Ship}$ Fransporter) $(Scor) \frac{441-1340}{Telephone No.}$
CERTIFICATIO	DN: The waste Trans <u>Signa</u> TRANSPOI Name <u>P(</u> Address City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr the behalf of OCD A.B.S ture of Generator's Kuthorized Agent RTER: (To be completed in full by T GTruck?ny 402 W Ro?nbcw Habbs: MM \$8240	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20.50710}{Date and Time of Ship}$ Fransporter) $\frac{441-1340}{Telephone No.}$ $\frac{1.5.5}{Truck No.}$
CERTIFICATIO PART II: CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name <u>P(</u> Address City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20.50110}{Date and Time of Ship}$ Fransporter) $\frac{441-1340}{Telephone No.}$ $\frac{1.55}{Truck No.}$ The for shipment to the destination below.
CERTIFICATIO PART II: CERTIFICATIO	DN: The waster Trans $\frac{247}{Signa}$ Signa TRANSPOI Name <u>P(</u> Address City/State DN: I certify th <u>$\frac{247}{Signa}$</u>	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr $\mathbf{F} = \mathbf{F} = $	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20.50710:274}{Date and Time of Ship}$ Fransporter) $\frac{441-1340}{Telephone No.}$ I Sc Truck No. The for shipment to the destination below. $\frac{20.505-10.774}{Date and Time Received}$
CERTIFICATIO PART II: CERTIFICATIO PART III:	DN: The waste Trans Signa TRANSPOI Name <u>P(</u> Address City/State DISPOSAL	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20.53.001.10}{Date and Time of Ship}$ Cransporter) $\frac{441-1340}{Telephone No.}$ $\frac{1.55}{Truck No.}$ The for shipment to the destination below. $\frac{20.50.07.10.374}{Date and Time Received}$
CERTIFICATIO PART II: CERTIFICATIO PART III:	DN: The waste Trans Signa TRANSPOI Name <u>P(</u> Address City/State DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr performed below. I certify that the following is tr Performed to C.D. A.B.S. A.	D CFR Part 261 and was consigned to the rule and correct to the best of my knowledge. $\frac{205.30710:274}{Date and Time of Ship}$ Cransporter) $\frac{441-1340}{Telephone No.}$ I SS Truck No. The for shipment to the destination below. $\frac{205000710:374}{Date and Time Received}$ Telephone No.
CERTIFICATIO	DN: The waster Trans Signa TRANSPOI Name <u>P(</u> Address City/State DISPOSAL Name Address City/State Name City/State Name City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge. $\frac{20 53.001 10:274}{Date and Time of Ship}$ Fransporter) $\frac{441-1340}{Telephone No.}$ I So Truck No. The for shipment to the destination below. $\frac{20 50.0710.074}{Date and Time Received}$ Telephone No. Telephone No.
CERTIFICATIO	DN: The waste Trans Signa TRANSPOI Name <u>P(</u> Address City/State DISPOSAL Name Address City/State DISPOSAL Name Address City/State	e described above is not hazardous pursuant to 40 porter named below. I certify that the following is tr	D CFR Part 261 and was consigned to the rue and correct to the best of my knowledge.

ł

.

1

1

-

PART I: Genera	Nor OIL CONSERVATION SHARE	and the second
Addres City/Sta	s 1220 S. St hand DA	$\frac{(5)}{100} \frac{1}{100} $
ORGINATION OF W	VASTE:	
Operations Center		Permit No
Property Name	MILLAND DET KERTATE 32 (Well, Tank Battery, Plant, Facility) 103	°26.420
WASTE IDENTIFICATI	ION AND AMOUNT (BARRELS, YARDS, TONS, CU.FT., LBS	S., UNITS, ETC.)
Drilling Fluids Completion Fluids Contaminated Soil	Tank Bottoms E Gas Plant Waste C Other Materials F	Exempt Fluids C117 No Pit No
-	DESCRIPTION / NOTES	
<u>Zainte-é C</u>	<u>zac. azca 15-1</u>	
		· · · · · · · · · · · · · · · · · · ·
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. I certify that the foregoing is true and correct to the best of my k	vas consigned to the transporter nowledge.
CERTIFICATION:	The waste described above is not hazardous pursuant to 40 CFR Part 261 and w named below. I certify that the foregoing is true and correct to the best of my k Signature of Generator's Authorized Agent	vas consigned to the transporter mowledge. Date and Time of Shipment
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 261 and w named below. I certify that the foregoing is true and correct to the best of my k Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Transport SPORTER: (To be completed in full by Transport ate	vas consigned to the transporter inowledge. Date and Time of Shipment rter) Telephone No. Truck No.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. I certify that the foregoing is true and correct to the best of my key signature of Generator's Authorized Agent SPORTER: (To be completed in full by Transport SPORTER:	vas consigned to the transporter mowledge. Date and Time of Shipment Telephone No. Truck No. e destination below.
CERTIFICATION: PART II: TRANS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. I certify that the foregoing is true and correct to the best of my key Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Transporter's Agent I certify that the waste in quantity above was received by me for shipment to the Signature of Transporter's Agent	vas consigned to the transporter mowledge. Date and Time of Shipment Telephone No. Truck No. e destination below. Date and Time Received
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. I certify that the foregoing is true and correct to the best of my key Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Transport SPORTER:	vas consigned to the transporter mowledge. Date and Time of Shipment rter) Telephone No. Truck No. e destination below. Date and Time Received
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS Name	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. I certify that the foregoing is true and correct to the best of my keep Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Transporter's Agent I certify that the waste in quantity above was received by me for shipment to the Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388	vas consigned to the transporter inowledge. Date and Time of Shipment Telephone No. Truck No. e destination below. Date and Time Received (505) 393-1079 Telephone No.
CERTIFICATION: PART II: TRANS Name Address City/Sta CERTIFICATION: PART III: DISPOS Name Address City/Sta	The waste described above is not hazardous pursuant to 40 CFR Part 261 and we named below. Letrify that the foregoing is true and correct to the best of my keeping is generator's Authorized Agent SPORTER: (To be completed in full by Transporter's Agent SPORTER: (To be completed in full by Transporter's Agent I certify that the waste in quantity above was received by me for shipment to the Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. P.O. Box 388 Hobbs, N.M. 88241-0388	vas consigned to the transporter nowledge. Date and Time of Shipment Telephone No. Truck No. e destination below. Date and Time Received (505) 393-1079 Telephone No. WWW.crihobbs.com

Nº 14781

PART I: Generator GIL CONSERVATION ONUSION	(mar) In a second
Address 1220 State On	$\frac{(505)}{\text{Telephone No.}} \frac{44}{4}$
	-
ORGINATION OF WASTE:	
Operations Center	Permit No
Property Name	
(Well, Tank Battery, Plant, Facility)	52 76.470
/ (2307:705
WASTE IDENTIFICATION AND AMOUNT (BARRELS, YARDS, TONS, CU.F	T., LBS., UNITS, ETC.)
Drilling Fluids Tank Bottoms	Exempt Fluids
Conteminated Soil Conteminated Soil	Dit No.
Contaminated Son Other Materials	PILINO
DESCRIPTION / NOTES	
The special of the supervised that	
	· · · · ·
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes	261 and was consigned to the transporter st of my knowledge.
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes	261 and was consigned to the transporter st of my knowledge. <u>2005</u> 007 <u>50450</u> Date and Time of Shipment
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent DADT III TDANICDODTED: (To be completed in full by Tree	261 and was consigned to the transporter st of my knowledge. 2007 134 Date and Time of Shipment
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Tran	261 and was consigned to the transporter st of my knowledge. 2005 Date and Time of Shipment nsporter)
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Tran Name	261 and was consigned to the transporter st of my knowledge. <u>2005</u> Date and Time of Shipment NSPORTER)
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Trai Name Address	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment nsporter)
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II; TRANSPORTER: (To be completed in full by Train Name Address City/State	261 and was consigned to the transporter st of my knowledge. <u>Date and Time of Shipment</u> NSPORTER)
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Tran Name Address City/State	261 and was consigned to the transporter st of my knowledge. 2013 A Strain Str
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Train Address City/State	261 and was consigned to the transporter st of my knowledge. 2007 454 Date and Time of Shipment nsporter) Telephone/No. 7 Truck No.
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Tran Address City/State CERTIFICATION: I certify that the waste in quantity above was received by me for shipm	261 and was consigned to the transporter st of my knowledge. 2014 2014 2014 2014 2014 2014 2014 2014
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Train Address City/State	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment nsporter) Telephone No. Truck No. nent to the destination below. The and Time Received
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Trail Name Address City/State CERTIFICATION: I certify that the waste in quantity above was received by me for shipm Signature of Transporter & Agent PART III: DISPOSAL OR RECLAMATION SITE:	261 and was consigned to the transporter st of my knowledge. 220 Date and Time of Shipment nsporter) Telephone No. 7 Truck No. hent to the destination below. 20 Truck and Time Received
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent. PART II: TRANSPORTER: (To be completed in full by Train Address City/State CERTIFICATION: I certify that the waste in guantity above was received by me for shipm Signature of Transporter S Agent PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery. Inc.	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment nsporter) Telephone No. 7 7 Truck No. nent to the destination below. Date and Time Received (505) 393-1079
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II: TRANSPORTER: (To be completed in full by Trai Name Address City/State	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment nsporter) Telephone No. Date and Time Received (505) 393-1079 Telephone No.
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II; TRANSPORTER: (To be completed in full by Train Address City/State CERTIFICATION: I certify that the waste in guantity above was received by me for shipm Signature of Transporter Agent PART III: DISPOSAL OR RECLAMATION SITE: Name Address City/State P.O. Box 388 City/State P.O. Box 388 City/State P.O. Box 388	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment nsporter) Telephone No. Truck No. nent to the destination below. Date and Time Received (505) 393-1079 Telephone No. WWW.Crihobbs.com
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II; TRANSPORTER: (To be completed in full by Train Address City/State Name Address City/State Address Signature of Transporter (Agent) Signature of Transporter (Agent) CERTIFICATION: I certify that the waste in quantity above was received by me for shipm Signature of Transporter (Agent) Signature of Transporter (Agent) PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address P.O. Box 388 City/State Hobbs, N.M. 88241-0388	261 and was consigned to the transporter st of my knowledge. 220 Date and Time of Shipment Insporter) Telephone No. 27 Truck No. nent to the destination below. 27 Truck No. Date and Time Received (505) 393-1079 Telephone No. WWW.crihobbs.com E-mail
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authonized Agent PART II; TRANSPORTER: (To be completed in full by Train Address City/State Name Address City/State Signature of Transporter SAgent CERTIFICATION: I certify that the waste in quantity above was received by me for shipm Signature of Transporter SAgent PART III: DISPOSAL OR RECLAMATION SITE: Name Controlled Recovery, Inc. Address P.O. Box 388 City/State Hobbs, N.M. 88241-0388 CERTIFICATION: I certify that the waste described in Part I was received by me via the tr	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment Date and Time of Shipment Telephone/No. Truck No. nent to the destination below. Date and Time Received (505) 393-1079 Telephone No. WWW.crihobbs.com E-mail ransporter described in Part II.
CERTIFICATION: The waste described above is not hazardous pursuant to 40 CFR Part 2 named below. I certify that the foregoing is true and correct to the bes Signature of Generator's Authorized Agent PART II; TRANSPORTER: (To be completed in full by Trail Name Address City/State Holds) CERTIFICATION: I certify that the waste in quantity above was received by me for shipm Signature of Transporter & Agent PART III: DISPOSAL OR RECLAMATION SITE: Name Address City/State P.O. Box 388 City/State Hobbs, N.M. 88241-0388 CERTIFICATION: I certify that the waste described in Part I was received by me via the tr	261 and was consigned to the transporter st of my knowledge. Date and Time of Shipment Date and Time of Shipment Insporter) Telephone No. <u>Cost 393-1079</u> Telephone No. <u>www.crihobbs.com</u> E-mail ransporter described in Part II. <u>6-20-07</u>

ъ£

ł

-

Adures		Talanhana Na
City/St	ate scale in the ATSOS	Telephone No.
	VASTE	
Operations Center		Permit No
Property Name	MILLARD DERLE FEATE	32 76.420
	(Well, Tank Battery, Plant, Facility) (77 77 705
WASTE IDENTIFICAT	ION AND AMOUNT (BARRELS, YARDS, TONS, CU.F	T., LBS., UNITS, ETC.)
Drilling Fluids	Tank Bottoms	Exempt Fluids
Completion Fluids	Gas Plant Waste	C117 No
Contaminated Soil	Other Materials	Pit No
· · · · · · · · · · · · · · · · · · ·		
Zu Hord Co.	Saverade Say DESCRIPTION/NOTES	
· · · · · · · · · · · · · · · · · · ·		**************************************
CERTIFICATION:	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	261 and was consigned to the transporter est of my knowledge.
CERTIFICATION:	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 Gignature of Generator's Authorized Agent	261 and was consigned to the transporter est of my knowledge. $\frac{2}{2}$ Date and Time of Shipment
CERTIFICATION:	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 Signature of Generator's Authorized Agent	261 and was consigned to the transporter est of my knowledge. <u>7</u> Date and Time of Shipment
CERTIFICATION: PART II: TRANS	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 Signature of Generator's Authorized Agent	261 and was consigned to the transporter est of my knowledge. <u>Z</u> Date and Time of Shipment ansporter)
CERTIFICATION: PART II: TRANS	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra	261 and was consigned to the transporter est of my knowledge. <u>Zanation of Shipment</u> Date and Time of Shipment
CERTIFICATION: PART II: TRANS Name	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SUAN GARUA TRANSPORT	261 and was consigned to the transporter est of my knowledge. $\frac{7}{2}$ Date and Time of Shipment ansporter) $\frac{505}{7}$ Herbone No.
CERTIFICATION: PART II: TRANS Name Addres	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra $\overline{J_{VAN}}$ GARCIA TRANS porces is 12.00 w. Princess Jeanne	261 and was consigned to the transporter est of my knowledge. $\frac{7}{2}$ Date and Time of Shipment ansporter) $\frac{505}{444}.393$ Telephone No.
CERTIFICATION: PART II: TRANS Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra	261 and was consigned to the transporter est of my knowledge. $\frac{7}{2}$ Date and Time of Shipment ansporter) $\frac{505}{1441}393$ Telephone No. $\frac{5}{5}$
CERTIFICATION: PART II: TRANS Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be	261 and was consigned to the transporter est of my knowledge. $\frac{2}{2}$ Date and Time of Shipment ansporter) $\frac{505}{1441}$ 393 Telephone No. 5 Truck No. ment to the destination below
CERTIFICATION: PART II: TRANS Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be	261 and was consigned to the transporter est of my knowledge. $\frac{7}{2}$ Date and Time of Shipment ansporter) $\frac{50.5}{1441}$ 39.3 Telephone No. $\frac{5}{5}$ Truck No. ment to the destination below.
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION:	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Spontational State S	261 and was consigned to the transporter est of my knowledge. $\frac{2}{2}$ Date and Time of Shipment ansporter) $\frac{505}{144}$ General Second Secon
CERTIFICATION: PART II: TRANS Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be	261 and was consigned to the transporter est of my knowledge. $\frac{7}{2}$ Date and Time of Shipment ansporter) $\frac{505}{144}$ Telephone No. $\frac{5}{5}$ Truck No. ment to the destination below. Date and Time Received
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Sport SPORTER: (To be completed in full by Tra Sport Sport Sp	261 and was consigned to the transporter est of my knowledge. $\frac{2}{2}$ Date and Time of Shipment ansporter) $\frac{505}{144}393$ Telephone No. $\frac{5}{5}$ Truck No. ment to the destination below. Date and Time Received
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Spontational States of the second Spontational States of the second Signature of Transporter's Agent SAL OR RECLAMATION SITE:	261 and was consigned to the transporter est of my knowledge. Z
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Sport SPORTER: (To be completed in full by Tra Sport Sport	261 and was consigned to the transporter est of my knowledge.
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Sports Section 2000 Section 2000 Section 2000 Section 2000 Signature of Transporter's Agent SAL OR RECLAMATION SITE: Controlled Recovery, Inc. SPO. Box 388 Sto Hobbs. N.M. 88241-0388	261 and was consigned to the transporter est of my knowledge. Z
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra JUAN GARCIA TRANSport SS <u>J200 W. Princess</u> Jewme ate <u>Hebdss. N.M.</u> I certify that the waste in quantity above was received by me for shipt Signature of Transporter's Agent SAL OR RECLAMATION SITE: <u>Controlled Recovery, Inc.</u> S <u>P.O. Box 388</u> ate <u>Hobbs, N.M. 88241-0388</u>	261 and was consigned to the transporter est of my knowledge. <u>Zastan</u> Date and Time of Shipment ansporter) <u>Sos</u> <u>444</u> 393 Telephone No. <u>S</u> Truck No. ment to the destination below. <u>Sos</u> <u>7000000000000000000000000000000000000</u>
CERTIFICATION: PART II: TRANS Name Addres City/Sta CERTIFICATION: PART III: DISPO Name Addres City/Sta	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 Signature of Generator's Authorized Agent SPORTER: (To be completed in full by Tra SPORTER: (To be completed in full by Tra Sport Sport S	261 and was consigned to the transporter est of my knowledge. Z

14785

A

N.0
Appendix B

i i

۱

Photographic Log

and the second se



No. 1 – Oil Pit upon arrival at the Site on June 18, 2007. View is to the southeast.



No. 2 – View to the southwest of the vacuum truck; the pit is to the east.

Sector Sector



No. 3 - View to the north of two empty oil tanks located approximately 200 feet to the north of the pit.



No. 4 - View to the southeast of the excavation after mixing sludge with clean berm material to facilitate transport off Site.

State of



No 5-View to the east of the excavation. Contamination is visible beneath the excavator bucket.



No. 6 - View to the west of the excavation. Contamination is visible to the north and west, and clean fill material is piled to the west in the background.

-



No. 7 - View toward the west looking at the bottom of the excavation. Contamination is visible to the north and west.



No. 8 - View toward the west looking at the "pothole" created to the south of the excavation. Arrows point to contaminated soils in the excavated material.



No. 9 – *View toward the northwest looking at the north end of the "pothole" created to the south of the excavation. Arrow points to contaminated soil visible in the north wall.*



No. 10 - View toward the northwest looking at the location of the south "pothole" relative to the main excavation, a distance of approximately 20 feet.



No. 11 – *View to the south looking at the backfilled excavation.*

Appendix C

Field Notes

WITH Had New Dar (200 Repet the to theb's then NO At receiven that & Levis then NO At receiven that & Levis there have the count of work lar men the count of work lar the actual boundary where is the second of where the second is the second of the secon my care No. 4 At mutel 144 6 44 64 Zlab 0072 DATE CONTENTS REFERENCE PAGE NO.

Colislan M. Occule G. Debselle 1035 Anna carlad adus Sala us 45 barra 15 budgeted 81 ys to remove, 119 ys to backfill DYO LAE pumping pit. Truch thaile with 3223. Truch US Dor 714841 25-38-1079 1005 Prizet to Millard Price site pit, punpins pit ul prolic net have it today due to an equipment mix of Have the Uneven truck, however. -Plukes 1-5 & CRI +rule, 104 Miches (c,) of pic alto appr. 20 minutes of CUI. ullsher C. Rescule Triace Mellord Red CS40 Founder Millard Site. Po now Find wey buck to 176. Relik of ABS should the Manument Catal Equipromet TO week ses in Monument Equipment wet et site. J. Tacy speaking ul J. bakunon reserting regulting datag J. work. 0700 Meet & hute le Se get such weller. - Aget to that Bris Met ul AB dives an First and localer may is separate to be delivered to the sute 0930 0583 C Pao

A. Ded he for settle 1815 Jul racy off & Dr. Dr. Energican 444 atter in \$300 claps tohate 330 Pred 10 té cres /101 316-51 20 Simple Still 4.5 flair to describes trep place i) Taby sulling man test to ha 1320 Grassille to sucher site Cheese de laire OLV Staff warn 220 313 va iten 1355 Prede S & 2 tanto a t ilcar enable of aller Mulo 9 2 experied prin. the Achanter Row Wiglor M. Reck. while Constants being scorplet 5. Trado Shout of Classelle CI disk lite Masult Sherid Mu & Baray Hug (alt Huni) forthern site to start purity thist thing is the mariny. UP5 5411 Sunpin ----the expressed readed it for BOO TITAL & CHUSCAL Shorty Discossed OCO. Carkert 12 bert will show in extender to dis & fort. itrateic/1 die to the Smith a acculan true to the 3

6/18/01 JU. Deck G. Dels relle med him, we'll need to call 1920 , Felix & AES called, we need be get extracted to Millord today. In acter to get find and loader to Caleburn, they would have to-Excavete 1.7 will seep their 1433 Pruto 12 F. pit edus 1900 G. Resulte Brite (Millard Deck) to Hobby. fullet to point, Louking E, Phists Proverse, Soil loutanitation may go as deep as 18', and as all at excendent, more as will see out of the walls of Olislon M. Duch G. Respire 1430 CRI pulled at F put; remarked all they could, about 55 barrells. Will come back denomination bilieus andreer 10 may & puzat, 11. Par 150 station hat 1407 We have 55, 55 geller barnels os & new. Mr. Par & CEP point. Been pumping Stace that are we begun to 1355 PLAN 11-Pill & this Will Cheek pir @ 1430.

Ilision M. Duck IC. Casherin Need to have pites F ISU Rules 13-15 & Eacrement 17.43 Ti May shed the matter Sure fires - ent - hase Keileye duting hardpoint. at 4 sport to accrick (== | + news (" = " = " =) 510 Leaving Energones P by fridge H chero H M. Dulle C. A. Pesseile will contrat (rate 1 exercit stag), we will delive (verter to (caleton a Tuesday) Extender intended, Gr. Desule hedresdag all dag The venter ascring is breaked all dag Theredag & want be able to allive the locder with ledicselay. to call. T. Tacy & west - Te must executed in Server Supere ad a pur when 16 L7 Brancher e Son Sme 1046 At Millard will Eliaster TO veture the Main west & Ats IV when he é Enersourt (18112) 10

M. Deck G. Desselle Mylo Photo Ice. Trucks hund of Phylos 17,18, Tructus hully dump, why designed to seel Shut, But, drives say it Threas Truch R-37 7 Hubbs yes 441, 3932 2, PG Troum 155. White d well, it won't 3. Cloude & Crowner 36 True un - Carls had All Bully Rung: 4, Juan Garcia · vn) (ol(al 07 G. Bssull 0900 Neet dump trades (billy durp }) to more was a mit of ut when Objecture Extensible Millary Rece ports Weather Heat hists of 164 agreeted. 115 clicar, & sampto sample for Weiting to tracks to ten wound, at 162 & Sed Since Road. To site to during fill & load trues w/ continuetan test with the date must of soil Calling Ja Calenna to discuss buck yaitige in to sever one Eventer of FID A ICI threes all get the site. 0930 At Millard Red w Grar, no flores. dalat M. Duu TPA-1, BREX, & C.N.

Willer A. Dick 6 Dissert 45 mouth cursits, wan, etca material 45:45 any more deen till. It we can who some well. Cantenisation of deener, decur. Photo 20 Ris un an site benefit cofit do wate will due fortomente while try do get end dumps. Phylo 21 45 # 20. That 22- Uleun Fill locds(4). 1098 - Sp de ul J. Gelemore . Brily tey to walky the wait their the contenninchild -13 - was red. the sulld . They is the court -Privers waiting to see if un Wang > will when all the - their loads telts will use - fun use their fuchs and 1117 Pholo 23 as # 21,70. 2 (ultation - M. Decty - C. Dessule 2) Vecress amount i contant the be ward & greent catennake Fence, des mixing eachworks 1025 Specie of 3 Galeman hugh week - miked it instruction to the with will fin up exterine il side call to print multy - [030 -Phake 19, Pit - up backful mike 1) Theores amount of backfill from the eles there is will also being mixed white air, 0937 Satury meeting, Maymony it's when that the 1034 As the cartaquinetter is-- hrededin ser be dener - miking ---dant.

WIAWN M. Deck C. Disselle. Plucks 27,28 F Jally dump locaed up from the toptum. 78 conned in 28 shears threat GD going de check du Micel attention 1 107 \$ wint for the 2nd truck to see IF it hurt loug this inorting. The intert wes to here them start promping filst thing in the bring brief blank manifests from CAT as ye and have (Z10 Plucho ZCe Pit ditar I truch laided: locating Zud truch e ils Asiered 2 5 that do was the 7 right trow. Spill. lord now Chally durps), plecing (Iccu Fill form site in trucks First the minimize rang leaver. 6. Deserte will follow trucks Walus M. Dick G.Desselle the trayentation & that point leavest, we will have to Step a be wey at to monitor Spare w J. Gelemon. Will "18 Ruds Zy. M xture before start pumping with 11.35 today. Apparently, bu trucking company held a meeting taut 140 Puedo 25 - Leading 15+ Spoke of Rubut F CRT. Valuum truck did net locding pussibly. trach. 135

Caltalon M. Deg te C. Descrite au dysing a du laichean Site of that aris ala' and Elace let llang of site. Said autominictic a ESSW 302 Speeks up then Server coment what linge lagte Wils. UIO UNDWING 4x2mt be inte cartain that the are the fit the it leaten. a N wall they seems to lelin. Tratorned him about 340 No thius buck bet. Felix (AES equator) ighting 3:30 plades 22-35 Extend of illoating the water line is were extensive them (Mache Bueza) Bund a bleton excausion 6/19/07. M. Decu 4 the true locded. Ats Signed will the have fests Manifests will be brayed back mixing F centramenter al Consta trues stress trues at the loss distyets 2 for 4 50 athe 130 No Sign Flam lekert 1235 354 twin being located 1247 Phicks 31 Pit up Billy P Clean Shill we scarts Screets I ... Mullis 29,30 Pit after 3 + Niles locard. Spills and centaminachia and the second second

(olight) A. Deck. C. Reselle OCD (425 393 6141, × 192) 122 Prides 36-36 F E,S,W Walls F pit Still feature present. N well is unen 1120 Soit Euclifests Say cloaven thirle shipt down a 245 1445 due to listitury, la Result 1872 material & excavator have breed staged, so default Celled & 6 Desselle + 3'ed Have bring localed. warded to leaven of we 536 Rebert of CRI called to feld when a the sides. 1530 Chris Williams & Will as welly a un-Dile mai 1 0' 1536 thurt desk. allelon M. Deel C. Dusselle e cate; Jude 5= 204 e Cat entry of weight Sesud (they) , Spear of J. Galeman to det. 1407 7500 1 14 100 1457 Truch 1 \$ 2 gone & Full 1 LIIO Trucks dungingunce fiit 1425 Truice 155 dumped 284 - Gave year lests to AES OF IS charlege backed any 1415 2nd trace our site Twee 36 = 203 1445

Leltal M. Dece Contressente 550 4th truck stated & dunped - Probs 42-45 F N, NE, E, 15415 it N end & pit Shurs F he 2" no f threas h ance located this it to the Wing the Atal Watapan Ser 1 Et 20 us local leas Pluch 59-41 & C15, W hyduration odor , want 120 Phodo ye & well Thut end legder being Wers 4th fruid of-site Ruca / to 1603. delived today, (15(4) M. Dech 6. Dependent There is the merning as let 20 Thes is a list to conse SHII 1536 4th fruit, Gomes & Gomes clean firl'are auged up 20 #36, will not start right now Scid he desn't knew hew burrels they thenced 540 Speller uf Resut & CAT. Han (dubund bit that Journay They'll Start CRI 4th Juch Shill more you to breeze advie Ht shis permy 14033 F & het duppeld illays f 1542 13 RI JUCL OF SILL IN CChtzmishi) Kuncied. het statian

21192220,2 2043 2×2, 2, 2, 2, 1, 2, 2, 2, 45 16 2 Front and loader on situ 1657 2nd Mile Just 187 4,20, 3 traces Country of clean fill, bringing toman, Caller an Stre ut 105 Front tud los der Fill fer tomorrow Muy Xer M. Delle Juin Queria the moining 1715 TO NOBBS 40[21]0, G. Dessella (64) dump emphy ful loud. intentest. This is the "15t Truch 20 iz ecch Ceur 20 \$ 19 43 rest ceci will nuid to the been breamy but will be 260 y + fill. We have 299 y 3 budgeted, so - Truch 155 churped 2013 of cartern, sail arright males 180 y 3. If 4 <u>
</u> 1045 15+ truck that 107 to cerne back, by terne back to the site been by the true C ~ 1430 been to cht human 13+ 8043 Reterenced above 2 1645 that 2 may truck up he was tad. Tris M Pri a he we for tures 4) 6/19/07

S. Deserte Centern = 24633 (160 on 6112+ 80) plice Usiguera en geomisi nxed to re hor 2 w 20,1 w - 410 y 2 x supertion it we weed to delivered fit of 124 at 20,3 2045 & Cartan Selling 0795 une du 4 forces bare Lu'll ned 5/2 4 mire 50 3 fructus Objectures : Escente & possibly tildi un helie de made in whid - 9 US Expected huld care Fraished & contamination Part-Weather Corpl, Dreety, clady. ind Delivery Goutam, Removal. M. Deck vetura (date le) a. Ca. Deselle UTHI Ind India a site - 76 y Fill 0740 155 true an 4 the #155 (Same as your (y) - 20 43 64 & Fill + Remained yeardage is 220 will begine the sheet issue truck her a flat & carebus has a bridge busil They 0745 Driver whethered which the cure The Fer Letter A excention Ful yades i yw (320 M. 3) witching Begin to pile gadinges here tai Heres 1 pit to look that year hight of he gay me OTIS Arrive esite Sately -) pulle of 11. Calendar last Colacton M. Dece CIL ALKER Garinel

(plzelu) - (plzelu)	- W. Ott	هالعدف	(el 101)	63
OXIO	3rd truch a site R37		0553 Sports ut Perix F AES who asked \$ if	
	Pluts 47 E and Pit		pit deptra where we goid of it it it	
	Star hydre pice		So when us A 11 thirt	
1280	2rd truck I teday		Als Colled ON a Fint LE	
	Total centrum remarks		a messeje k he cel buche Called 2 0820.	
i c	Tohd ful - 240. 3.		- Spedie of Vacuum truck	
-5H8U	flick 43 - Centern showing		opizter Sid they are net p correlation & due to lower	
	Ander 49. 22 hun & p.t. cppr		tempertures to day, they don't topect the westeries is pring	
	Phulo 2, 22, 52, 100 41 10		Very well Also skred hart druce is "quite abit" of the i bit is the ait	
0.8.50	Sid truck gove 220 y3 gove	(centam.	7930 4th truch an site. Fill = 280.33	
		(Vies)	When he trace of catam soil, that will be 240 g3. Spg3 do so	N

b Filis 340 y3. (200 + SU (4x20) + 1, 15 2 and truck of in (#5) (cutan Toria the bolia (#5) Metrade When M Peck (S. Desselle delivered to so to to the R37 duil Go - Oladamed scimple F sol l'arteur Znd then from this (# 5 5 minutes for PID incourinent. We to mulning delivered 20.35 ÷^ low tempertures, placing in car of heater for 5 minus Contained suil 2 (COD of (00) JY3 TARK 155 FF SIA. FIL AIL - 3203 1020 Celibrating Fin 5 wil = 280 3 4 15 Gulasselle 13t twile the are an con by 1000 Robert Fair CAI Said Vacan the least truth of the 1st of < 154 TAULE (155) being lovelad in be dan't when this patruna torily did nit Shew or, Pipe is capped off, Asbert of Car Stated 1015 4th truch, #36, leaving 1005 Robert mu CRE G. Sith point = 240 y3. This 15 a 44. Fill = 300 3 artin suil and e duis ul 20 3 contain suil they suid they a c to remark ppe M. Dd vie true to low (Lularle) 0 9

4/16/07 - M. Dech Con S. CILMALLE 54412 594 **×**90 750 801 ie Scingles Leben Fran pit for P.D. Westend = 620pp 330 cont - ABS pathaliny 4 ores about the pit, copr. Pluetes Hers7,56 & pit lething 5 from E to W. 59, les les Epis laures N 1:30 4th truck H-5 4, # 36. (W= 420 ppm)" * Sache PH = 846 1343 35 4 truch ut 2045 Fil. 41 F10 x=143 × Buthun = 4897 pgu two u as e * Protein 2: Hypy gen fill a site. N= 1354 pp-5= 119 ppm 42043. 330 1120 - Sample read loto gom. West Side 420107 M. Duld G. Desx/14 Truck R37 OFF-5,74 300 y3 cartan Sull 340 y3 Fill @ Anis point carten soil 32033 water V 4th Fruch #3ce back car-site 3ce y3 F Full This true will fall to lost f the Vacuum truck shald be e Richel 53, 54 55 F 224 Burny W, (2 the better 4 - No Streed Wydatesber me where he gets there Couburn nau Hill (all lebert of COL said he to let me know puter - Odor - Epinishelling - France - Pola w - 20 y make. they studed 1200 1127 1<u>2</u>12

alold The Date of Cares In Control 1000 - 200 mg/dg. Note Crosci 1000 7 31/49 1 31/49 1922 Lost hill old on site when when 520 5,0 0 c1 th a K1 - 250 m3/ × 0.0301 (000) 540 C. 4 an Cl tab an E, lawst lifeding 15 h.2, at 3 cm3 L at 90 mg/49 Su E 12 290 mg/49 5.2 = C1 /2 b an B2. 501 = 750 mg/kg. & change with 523 by so wit sough Ten Brek, Winner Colos Calebre Call able de des 122 Clistance of potholi in the serve Obse pits affeight a he an we have by had shill I 1935 Ruch 62 - put hele excarether Cer Levery N at relative 62. Nend of got live 1447 Sampling Form south poshele 1415 le CI samples prepared Frain le FID sconplit 1) Stance is appr 20' in porter - Bocchelling pit P21 15-4-

WZelch M. Red C. Desselve Note: Autual time of depathe (030 J. Galemon Galled. 10047 will leave this an site the have as 760 better we return to Hebles, under Wer, the Cockbun and, liber cl time are the how late of & Fill Remains a sitt we he way beed to when the clo 2 20 mg/c er 150 m3/4g. vespectuly. den us To Hobbs Azh 1024 (e12) Alado A Duch - Les dester 2 Scaples from the bothin No extractives, just 994 Sucher PM is 290mg/43 TPH, Cl. Due - 1315. (When Muraed from p.4) J. Gelemon acel lice 1344 Phun les & CL test & dx pit 15 passible. = 198 ppm = 594 mg/49 (1. (Belaw 1,2 Numit Bathin F Pit 1 = 1 ja 30 mg/Lev 20 mg/49 لى دون 1547 Reading 1.2 cm C1 tag 4.4 an S an GI A.A. Kit Sat you (and ref & CI. 1553 155 1605 1000

La Deserte lowhan 7 true Suda 200 portuole 5. 55 x. Sample 46 2 + company il E. 6 a Sin, Salah, Meetin, 10 Cotton \mathcal{F} B Ś 04 N they s Contenn. 1 dissis N= NSAMPH NO CENTAN To GPS Middle + 81/(82 POINT XGPS - May use a difficul and 3 Ander have Scutt A. Ouch MUD Actor 25 "CIR VScd ydsterding E. - Sutupe W= West Sample 52 Such Sainful legue Shurizi DEWPIT VILL LARD Samples Lof rati M 0230 0815 \triangleleft (m.Desselle Sherter, net Filix abut TO CRI to get incuitests bu call. 6224 THE GH -lund Mankests withwell A da,, لم م د to 14 2 MGW IS Dimped 50 N 1. 401. relix SETUZNA Site Wes The LES g 115 a let Sights This せい hard úi /

Gwich Flace 1022 2 Lilon M. Deed / C. Desight Bern S Sape Ogyo to Correbut Site with Starting to mix Dean wraterial w/ Nummer Sludge. in I in location equipment 210 Ref 13 25 × 25,00 1120 At Coci ban & order to the the aspent equipment. Sudge. ill solets uncertary Auch us 00 $\sum_{r \to 1}$ A. Deal G. Dessell Sound parties (a call to w U \$ 6 chances inters under store, but highly they due to See physics Slaver alle Contamination mark Martin . SCUPPE an reputer way have SEC~ TN ... 2 Kon Cl to transpect - Execute 0905 Pluetes (contert. Colo = Filizat par 1 scale. Cor = Lette over Fili al scale. 0914 Still ladieg equipment. # loader to Callburn Equipment casite thicks to meet us Q Quertin Rod of 529 - S were set in second , -E popment and when S d CLEN + Sauphs Buttan. Start X (2)10 J Francis Dare 0580 Cellinue 2 willing N

Appendix D

•

:

;

Laboratory Report



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

CASE NARRATIVE

......

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

Hall Envir	onmental Anal	ysis Labora	itory, II	1C.	Date	• 20-JH	//-0/
CLIENT:	Intera, Inc.			C	Client Sample ID	: Botto	m F Pit l
Lab Order:	0706359				Collection Date	: 6/20/2	2007 1:15:00 PM
Project:	Millard Deck Estate	e/Cocuburn State	e Lease		Date Received	: 6/25/2	2007
Lab ID:	0706359-01				Matrix	: SOIL	
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	SE ORGANICS					Analyst: SCC
Diesel Range C	Organics (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	S	%REC	200	6/26/2007 2:05:32 PM
EPA METHOD	8015B: GASOLINE RA	ANGE					Analyst: NSB
Gasoline Rang	e Organics (GRO)	370	100		mg/Kg	20	6/26/2007 1:06:44 PM
Surr: BFB		268	84-138	S	%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

Date: 28_ hun_07

Qualifiers:

*

- Value exceeds Maximum Contaminant Level
- Ε 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 1 of 10

	ommentar i xmar	7313 LIGOU					
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	e/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	rganics (DRO)	18000	2000		mg/Kg	200	6/26/2007 2:37:03 PM
Motor Oil Range	e Organics (MRO)	ND	10000		mg/Kg	200	6/26/2007 2:37:03 PM
Surr: DNOP		٥	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

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

	Viimentai Anai	y 313 13 13 1000 1						
CLIENT:	Intera, Inc.		C	Client Sample ID: South Pothole 5'				
Lab Order:	er: 0706359			Collection Date: 6/20/200		2007 2:48:00 PM		
Project:	Millard Deck Estat	e/Cocuburn State	e Lease		Date Received	: 6/25/.	6/25/2007	
Lab ID:	0706359-03				Matrix	: MEO	H (SOIL)	
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed	
EPA METHOD	8015B: DIESEL RANG	GE ORGANICS					Analyst: SCC	
Diesel Range C	Drganics (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	ANGE					Analyst: NSB	
Gasoline Range	e Organics (GRO)	ND	10		mg/Kg	2	6/26/2007 7:47:14 PM	
Surr: 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 S	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	
Elinyibenzene		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	ofluorobenzene	103	72-107		%REC	1	6/27/2007 5:33:47 AM	

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 Containinant Level
- RL Reporting Limit

Fian Chyn	onmental Anal	ysis Labora	погу, п	ic. –	ALL. 2000			
CLIENT:	Intera, Inc.			Client Sample	ID: North	Pit 5'		
Lab Order:	0706359			Collection D	ate: 6/22/2	6/22/2007 1:17:00 PM		
Project:	Millard Deck Estate	e/Cocuburn State	e Lease	Date Recei	ved: 6/25/2	6/25/2007		
Lab ID:	0706359-04			Ma	trix: MEO	H (SOIL)		
Analyses		Result	PQL	Qual Units	DF	Date Analyzed		
EPA METHOD	8015B: DIESEL RANG	SE ORGANICS				Analyst: SCC		
Diesel Range C	Drganics (DRO)	ND	10	mg/Kg	1	6/26/2007 1:34:11 PM		
Motor Oil Rang	e Organics (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	8015B: GASOLINE RA	ANGE				Analyst: NSB		
Gasoline Range	e Organics (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	9056A: ANIONS					Analyst: KS		
Chloride		290	6.0	mg/Kg	20	6/26/2007		
EPA METHOD	8260B: VOLATILES S	HORT LIST				Analyst: SMP		
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-Brom	ofluorobenzene	92.8	72-107	%REC	1	6/27/2007 1:25:34 AM		

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

	Ominemental Ishai	J313 L140014		1			
CLIENT:	Intera, Inc.		Client Sa	Client Sample ID:		West Pit 5'	
Lab Order:	•: 0706359		Collect	tion Date:	6/22/2	2007 1:35:00 PM	
Project: Millard Deck Estate		e/Cocuburn State	: Lease	Date	Received:	6/25/2007	
Lab ID:	0706359-05		Matrix:		MEOH (SOIL)		
Analyses		Result	PQL	Qual Units		DF	Date Analyzed
EPA METHOD	8015B: DIESEL RANG	GE ORGANICS					Analyst: SCC
Diesel Range C	Irganics (DRO)	150	10	mg/Kg		1	6/27/2007 8:16:38 AM
Molor Oil Rang	e Organics (MRO)	280	50	mg/Kg		1	6/27/2007 8:16:38 AM
Surr: DNOP		89.8	61.7-135	%REC		1	6/27/2007 8:16:38 AM
EPA METHOD	8015B: GASOLINE R	ANGE					Analyst: NSB
Gasoline Range	e Organics (GRO)	ND	10	mg/Kg		2	6/26/2007 10:19:38 PM
Surr: BFB		98.0	84-138	%REC		2	6/26/2007 10:19:38 PM
EPA METHOD	9056A: ANIONS						Analyst: KS
Chloride		19	6.0	mg/Kg		20	6/26/2007
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP
Benzene		ND	0.050	mg/Kg		1	6/27/2007 1:48:07 PM
Toluene		ND	0.050	mg/Kg		1	6/27/2007 1:48:07 PM
Ethylbenzene		ND	0.050	mg/Kg		1	6/27/2007 1:48:07 PM
Xylenes, Total		ND	0.10	mg/Kg		1	6/27/2007 1:48:07 PM
Surr: 4-Brom	ofluorobenzene	101	72-107	%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

Page 5 of 10
	Uninental Anal	YSIS LADUI (1101 y, 11	<i>.</i>	2				
CLIENT:	Intera, Inc.			C	lient Sample ID:	South	n Pit 6'		
Lab Order:	0706359			Collection Date:	6/22/2007 2:40:00 PM				
Project:	Millard Deck Estate	e/Cocuburn State		Date Received:	6/25/	2007			
Lab ID:	0706359-06				Matrix:	MEO	H (SOIL)		
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed		
EPA METHOD	8015B: DIESEL RANG	GE ORGANICS					Analyst: SCC		
Diesel Range C)rganics (DRO)	25000	2000		mg/Kg	200	6/26/2007 4:11:49 PM		
Motor Oil Rang	e Organics (MRO)	15000	10000		mg/Kg	200	6/26/2007 4:11:49 PM		
Surr: DNOP		0	61.7-135	S	%REC	200	6/26/2007 4:11:49 PM		
EPA METHOD	8015B: GASOLINE RA	ANGE					Analyst: NSB		
Gasoline Rang	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:

- * 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

CLIENT:	Intera, Inc.			C	lient Sample ID:	: East Wall 6' : 6/22/2007 3:40:00 PM				
Lab Order:	0706359				Collection Date:					
Project:	Millard Deck Estat	e/Cocuburn State	e Lease		Date Received:	6/25/2	2007			
Lab ID:	0706359-07				Matrix:	MEOH (SOIL)				
Analyses	, , [*] <u>.</u>	Result	PQL	Qual	Units	DF	Date Analyzed			
EPA METHOD	8015B: DIESEL RANG	GE ORGANICS					Analyst: SCC			
Diesel Range C	Organics (DRO)	18000	2000		mg/Kg	200	6/26/2007 4:43:26 PM			
Motor Oil Rang	e 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	8015B: GASOLINE R	ANGE					Analyst: NSE			
Gasoline Range	e 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	9056A: ANIONS						Analyst: KS			
Chloride		61	6.0		mg/Kg	20	6/26/2007			
EPA METHOD	8260B: 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-Brom	ofluorobenzene	108	72-107	S	%REC	1	6/26/2007 11:03:50 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	ıc.	Date:	28-Jun-07						
CLIENT:	Intera, Inc.			C	lient Sample ID:	Botto	Bottom F "C" Pit 1				
Lab Order:	0706359				Collection Date:	6/22/2007 3:42:00 PM					
Project:	Millard Deck Estate	e/Cocuburn State		Date Received:	6/2.5/2	2007					
Lab ID:	0706359-08				Matrix:	MEOH (SOIL)					
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed				
EPA METHOD	8015B: DIESEL RANG	E 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	NGE					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				

Qualifiers:

¥

Value exceeds Maximum Contaminant Level

Ε Value above quantitation range

J Analyte detected below quantitation limits

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

Date: 28-Jun-07

Hall Envil	onmental Anal	ysis Labora	ю.	Date.						
CLIENT:	Intera, Inc.			C	lient Sample ID:	Bottom F "C" Pit 2				
Lab Order:	0706359			Collection Date:	6/22/2007 3:43:00 PM					
Project:	Millard Deck Estat	e/Cocuburn Stat	e Lease		Date Received:	6/25/2007 MEOH (SOIL)				
Lab ID:	0706359-09				Matrix:					
Analyses		Result	PQL	Qual	Units	DF	Date Analyzed			
EPA METHOD	8015B: DIESEL RANG	GE ORGANICS					Analyst: SCC			
Diesel Range C	Drganics (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: NSB			
Gasoline Rang	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			
Benzene		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			
Sure: 4-Brom	offuorobenzene	207	72-107	S	%REC	1	6/27/2007 12-14-43 AM			

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

Page 9 of 10

Date: 28-Jun-07

CLIENT: Lab Order: Project: Lab ID:	Intera, Inc. 0706359 Millard Deck Estat 0706359-10	e/Cocuburn State	Lease	Client Sar Collecti Date R	mple ID: on Date: eccived: Matrix:	Methanol Blank 6/25/2007 MEOH (SOIL)			
Analyses		Result	PQL	Qual Units		DF	Date Analyzed		
EPA METHOD	8015B: GASOLINE R	ANGE				Analyst: NSB			
Gasoline Range	Organics (GRO)	ND	5.0	mg/Kg		1	6/26/2007 7:16:30 PM		
Surr: BFB		101	101 84-138		%REC		6/26/2007 7:16:30 PM		
EPA METHOD	8260B: VOLATILES S	HORT LIST					Analyst: SMP		
Benzene		ND	0.050	mg/Kg		1	6/27/2007 2:01:02 AM		
Toluene		ND	0.050	mg/Kg		1	6/27/2007 2:01:02 AM		
Elhylbenzene		ND	0.050	mg/Kg		1	6/27/2007 2:01:02 AM		
Xylenes, Total		ND	0.10	mg/Kg		1	6/27/2007 2:01:02 AM		
Surr: 4-Bromo	ofluorobenzene	97.6	72-107	%REC		1	6/27/2007 2:01:02 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 10 of 10

QA/QC SUMMARY REPORT

Client: Intera, Inc. Project: Millard Dec	k Estate/Co	cuburn State	: Lease				Worl	c Order: 0706359
Analyte	Result	Units	PQL	%Rec	LowLimit Hi	ighLimit	%RPD RF	PDLimit Qual
Method: SW8015 Sample ID: MB-13249		MBLK	No. 10. 10. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12		Batch ID:	13249	Analysis Date:	6/26/2007 11:29:58 AM
Diesel Range Organics (DRO) Motor Oil Range Organics (MRO) Sample ID: LCS-13249	ND ND	mg/Kg mg/Kg LCS	10 50		Batch ID:	13249	Analysis Date:	6/26/2007 12:00:57 PM
Diesel Range Organics (DRO) Sample ID: LCSD-13249	48.10	mg/Kg LCSD	10	96.2	64.6 Baich ID:	116 13249	Analysis Date:	6/26/2007 12:31:56 PM
Diesel Range Organics (DRO)	46.05	mg/Kg	10	92.1	64.6	116	4.35 1	7.4
Method: SW8015 Sample ID: MB-13253		MBLK			Batch ID:	13253	Analysis Date:	6/26/2007 5:13:14 PM
Gasoline Range Organics (GRO) Sample ID: LCS-13253	ND	mg/Kg LCS	5.0		Batch ID:	13253	Analysis Date:	6/26/2007 5:44:09 PM
Gasoline Range Organics (GRO) Sample ID: LCSD-13253	20.30	mg/Kg LCSD	5.0	81.2	69.5 Batch ID:	120 1 32 53	Analysis Date:	6/26/2007 6:14:57 PM
Gasoline Range Organics (GRO)	18.60	mg/Kg	5.0	74.4	69.5	120	8.74 1	1.6

Qualifiers:

Е 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 Page 1

QA/QC SUMMARY REPORT

Client:Intera, Intera, Intera	c. Peck Estate/Co	cuburn State	e Lease				Wor	k Order: 0706359
Analyte	Result	Units	PQL	%Rec	LowLimit H	lighLimit	%RPD RI	PDLimit Qual
Method: SW8260B								
Sample ID: MB-13253		MBLK			Batch ID:	R24127	Analysis Date:	6/26/2007 2:44:57 PN
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: 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			Batch ID:	R24127	Analysis Date:	6/26/2007 3:20:45 PM
Benzene	1.071	mg/Kg	0.050	107	78.2	123		
Тошеле	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 PN
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

Page 1

	Sample F	Rece	eipt Cheo	cklist								
Client Name INT				Date and Time	Received	:	6/	25/2007				
Work Order Number 0706359	\bigcirc			Received by	AT							
Checklist completed by	h-		Date	6/25	-/07							
Matrix	Carrier name	<u>Clien</u>	it drop-off									
Shipping container/cooler in good condition?		Yes		No 🗔	Not Pres	ent 🗆						
Custody seals intact on shipping container/cooler?		Yes		No	Nol Pres	ent 🗋	Not Shipped					
Custody seals intact on sample bottles?		Yes		No 🗌	N/A							
Chain of custody present?		Yes	\checkmark	No 🗔								
Chain of custody signed when relinquished and rece	ived?	Yes		No 🗌								
Chain of custody agrees with sample labels?		Yes		Na 🗌								
Samples in proper container/bottle?		Yes		No 🗌								
Sample containers intact?		Yes	V									
Sufficient sample volume for indicated test?		Yes	\checkmark	No 🗔								
All samples received within holding time?		Yes	\checkmark	No 🗌								
Water - VOA vials have zero headspace? N	o VOA vials submi	tted	\checkmark	Yes 🗌	Na							
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	f° C ± 2 Accepta	ble							
COMMENTS:			I	If given sufficient time to cool.								
Client contacted Dat	e contacted:			Pers	on contaci	ed		·····				
Contacted by: Reg	garding			• • ••			· · · · · · · · · · · · · · · · · · ·					
Comments:												
	and a second											
Corrective Action												
and the second												

	(Y or N) e	aceqabeeH oo selddu8 niA				· · ·	-								
JTAL TORY 109 5.345.410		1208 Xalg			×	×	X	X	×	X	२				лепу
Comment Commen	· · · · · · · · · · · · · · · · · · ·	(ADV-im92) 0758													t
ABC Suit 5 F Function	נסחסכז	8560B (VOA)		•	•										KPE
L C L C L C L C L C L C L C L C L C L C	096-(*05 **0a	7.900 (600 (0), 100 (X	Х	×	\mathbf{x}	\mathbf{X}	X	X	×	X				e U
Hawk Hawk 15.34	-	aleasi B ARDR													τ.
AND AND AND AND ABUGU Albugu Www.h		(HA9 ng AN9) D168													Snot
		EDC (Method 8021)													2000
		TPH (Method 504 504 1)													× 2/ / / ×
	(ləsəiO\z	e2) 82108 bodteM H9T	×	X	×	\prec	\mathbf{x}	\mathbf{x}	\mathbf{x}	\times	メ				The second
	(yinD anilose)	BTEX + MTB E + TPH (C													Le La
	s (8021)	BTEX + MTBE + TMB'											\rightarrow		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ł	HEAL No.	1	7	M M		Ń	- (o	1	с х 1	5		0 - 10		5/07
	leur			×	×	X	$\overline{\checkmark}$	$\overline{}$	'≺	\prec	×		+	4	NÓ
C Pack	Ge	ervativ													ature)
	A A	Pres													
- Sta	ilen.	me me					/11	1 mg	Dul	7	Jung		\dashv	\square	wed By
Lher:	t Mana	ar: Lempe	4	2	12,20	12,20	086	C	La 2	2,20	2	-			Hece
Project	Project	Sample Sample Numb	140	14	1402	142	1400	1, 40 2	295.1	404	1,402				
	<u>भू</u>	le 1.D. No.	Pit 1	FPitz	Hule 5'	1+5'	t 5'	14 6 1	'c/1 6'	""c"p;+1	2+1,C"Pi+2		Blank		Irel .
	7110	S D Samp	Boften J	But tour	South Pa	NOLTH P	Wist Pr	South P	East W	Batter F	Bothin 1		Mebu		id By: (Signat
	AM 8	246.16 D46,26 Matrix	Sult	SUIC	Solc	Sult	Soll	Solc	SOIL	7195	Sol S			- - - - -	Relinquishe Relinquishe
		1505. 205.2 IIIe	7 1315	1315	8441	1317	;335	9/ <i>1/</i> 1	1540	1742/	1543				7 091) Time:
Client:	Allow	Phone # Fax #: Date	0/02/9	020	otto	1220	12/0)	Laltz	plz	(122	(127				(0 <mark>2501) Date: (0) Date: (</mark>