

# Kinder Morgan Former Deming Compressor Station Discharge Permit GW-147, Closure Report

September 28, 2020

# Prepared for:

Kinder Morgan Company 8645 Railroad Drive El Paso, TX 79904

### Prepared by:

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Appendix D Kinder Morgan New Mexico Underground Storage Tank Closure Report

# **Acronyms**

AECOM Technical Services

BTEX benzene toluene ethyl benzene xylene

BGS below ground surface

CAS chemical Abstract Service

D&H United Fueling Solutions

EPA US Environmental Protection Agency

GRO Gasoline range organics

KM Kinder Morgan

mg/kg milligrams per kilogram

Overley's Overley's of Phoenix, Arizona

PVC polyvinyl chloride

Site Deming Station Road in Luna County, New Mexico

TPH-DRO total petroleum hydrocarbons diesel range organics

### 1. Introduction

AECOM Technical Services (AECOM) performed closure activities in July and August of 2020 at the Former Kinder Morgan (KM) Compressor Station located at 1900 Deming Station Road in Luna County, New Mexico (Site) (Figure 1). The closure was performed in accordance with the *Deming Compressor Station Discharge Permit Closure Plan No. GW-147* (KM, 2013). The Closure Plan was approved by the Energy Minerals and Natural Resources Department Oil Conservation Division on July 19, 2018 and documents closure requirements for the following tasks:

- Evaporation pond liner and leak detection system removal and evaporation pond berm demolition;
- Evaporation pond backfill; and
- Removal and backfill of three 4,250- gallon below grade tanks.

The evaporation pond liner removal and backfill was performed by AECOM under KM work directive 476799-7-MATM. KM contracted directly with D&H United Fueling Solutions (D&H) for the subgrade tank removal. The D&H Tank closure report is provided as an Appendix to this report however, AECOM assumes no responsibility for the results or workmanship of the tank closure. The remainder of this report describes the closure activities and results performed by AECOM in accordance with the approved closure plan.

# 2. Evaporation Pond Liner Removal, Berm Demolition, and Evaporation Pond Backfill

The evaporation pond liner removal and berm demolition were conducted between July 27 and July 31, 2020. Under contract to AECOM, Overley's of Phoenix, Arizona (Overley's), performed all construction and demolition services. The following sections describe the activities performed as part of the evaporation pond closure process.

### 2.1 Fencing Removal and Disposal

On July 27, 2020 approximately 1,500 linear feet of perimeter fencing was removed from atop of the soil berm. The perimeter fence was cut into sections and staged in 40 cubic yard roll-offs. Fence poles were them removed using the front-end loader and placed in the roll-offs. All fencing material was transported and disposed of at the Corralitos Regional Landfill in Las Cruces, NM as Non-Hazardous waste.

### 2.2 Liner Removal and Disposal

Prior to liner removal, a test pit was excavated through the liner material with the backhoe to determine the liner depth and configuration. The test pit determined that the liner consisted of two layers of liner separated by a layer of felt with no soil layer between the liners (Photos 1 and 2). The liner material was cut into sections using the backhoe and bundled into piles (Photo 3).

The liner bundles were then transported to 40 cubic yard roll-offs using a front-end loader and staged west of the evaporation pond (Photo 4). A total of 18 40-cubic yard roll off bins were used to transport the evaporation pond liner material to the Corrlitos Landfill for disposal. The total weight of the liner material removed and disposed of was 108.4 tons. The liner material disposal documentation is provided in Appendix A.

#### 2.3 Drain Line and Valve Box Removal

A buried drain line made of 2-inch polyvinyl chloride (PVC) carried water from the compressor station to a valve box located 10-feet outside the northwest corner of the evaporation pond. The valve box-controlled water flow to the evaporation pond. From the valve box, the drain line extended beneath the evaporation pond liner and discharged water through a concrete vent located in the center of the evaporation pond. The drain line, valve box, and concrete discharge vent were excavated for disposal (Photos 5, 6 and 7) and transported in 40-cubic yard roll-offs to the Corrlitos Landfill for disposal. Following excavation, the drain line was cut and plugged with cement where it entered the valve box (Photo 8). The leak detection standpipe located east of the evaporation pond was pulled and backfilled to complete the evaporation pond demo.

### 2.4 Soil Sampling Beneath the Liner

A five-point composite soil sample was collected from soil beneath the pond liner to determine if soils have been impacted from potential contaminants in compressor water. The evaporation pond liner was cut, and a soil sample collected from the 0-6-inch depth interval (Photo 9). Each composite subsample, consisting of a minimum of 200 grams (7 ounces) of soil, was placed in a stainless-steel bowl, homogenized, and decanted in laboratory supplied containers (Photo 10). The locations of the 5 composite soil samples are shown on Figure 2. The soil samples were analyzed for the following:

- Chlorides by U.S. Environmental Protection Agency (EPA) Method 300.00
- Total Petroleum Hydrocarbons by EPA Method 8015 extended
- Benzene, toluene, ethyl benzene, and xylene by EPA Method 8260
- Hexavalent Chromium by EPA Method 7196A

A chain of custody was completed, the soil samples were placed on ice, and the soil samples shipped via overnight carrier to Pace Analytical Laboratories in Salinas, Kansas for 48-hour turnaround time. The sample documentation can be found in Appendix B.

#### 2.5 Berm Demolition and Backfill

The evaporation berm demolition and backfill took place between August 6 and August 9, 2020 by Overley's. The berm material was pushed into the evaporation pond using a D6 Dozer and front-end loader and spread out in approximate 10-inch lifts and compacted using water to achieve a density comparable with the adjacent undisturbed soils with no voids. Once all the berm material was pushed and compacted into the interior of the evaporation pond, a staking survey was performed to determine additional soil volume requirements to complete backfill (Photo 11). Approximately 1,200 additional cubic yards of soil were imported to the Site to complete the backfill of the evaporation pond (Photo 12). The soil used for backfilling consisted

of native pit run material obtained from the Deming, New Mexico Municipal Landfill. A motograder was then used to contour the final grade to match the natural drainage pattern of the area (Photo 13). The import fill material documentation can be found in Appendix B.

### 3. Soil Sample Results

The analytical results for the five-point composite soil sample collected beneath the evaporation pond liner is included in Table 1. The results were compared to Table I limits for closure criteria in New Mexico Administrative Code Title 19.15.17.13 "Closure and Site Reclamation Requirements". The results are compared to limits where depth to groundwater is greater than 100 feet below ground surface (bgs). The depth to water in surrounding area is approximately 200 to 250 feet bgs. There are no closure criteria for Chromium VI; however, the sediment result was compared to the New Mexico Environment Department Hazardous Waste Bureau residential soil screening level. All constituents were non-detect (detected below laboratory reporting limits) except for chloride which had natural occurring concentrations. There was no indication of liner breaches or stained soil at any of the composite subsample locations. The complete analytical report is provided in Appendix C.

Table 1 – Soil Sample Results from Beneath the Evaporation Pond Liner

EPA Method	CAS	Analyte	Units	Reporting Limit	Closure Criteria for Soils Beneath Below-Grade Tanks <sup>1</sup>	Results
8015B	68334-30-5	TPH-DRO (C10-C28)	mg/kg	10.2	1000	<10.2
8015B		TPH-ORO (C28-C35)	mg/kg	10.2	2500	<10.2
8015B	8006-61-9	TPH-GRO (C6-C10)	mg/kg	10.9	1000	<10.2
8260B		BTEX	mg/kg		50	<0.0208
8260B	71-43-2	Benzene	mg/kg	0.0052	10	<0.0052
8260B	100-41-4	Ethylbenzene	mg/kg	0.0052		<0.0052
8260B	108-88-3	Toluene	mg/kg	0.0052		<0.0052
8260B	1330-20-7	Xylene, Total	mg/kg	0.0052		<0.0052
7196	18540-29-9	Hexavalent Chromium <sup>2</sup>	mg/kg	4.2	3890	<4.2
9056	16887-00-6	Chloride	mg/kg	103	20000	617

#### Notes:

BTEX = benzene toluene ethyl benzene xylene

CAS = chemical Abstract Service

EPA = U.S. Environmental Protection Agency

GRO = Gasoline range organics

mg/kg = milligrams per kilogram

TPH-DRO = total petroleum hydrocarbons diesel range organics

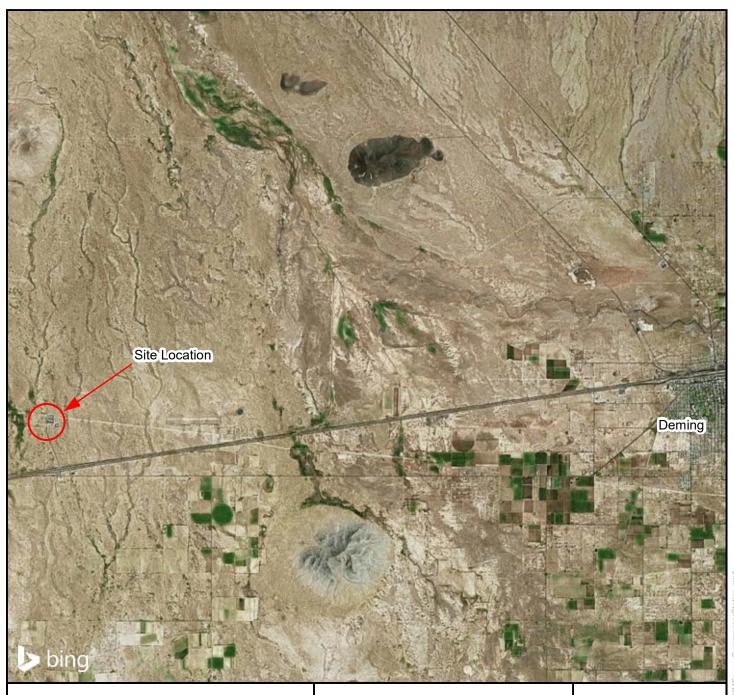
<sup>&</sup>lt;sup>1</sup>Closure criteria for soils in Table 1 of Section 19.15.17.13 (Natural Resources and Wildlife Oil and Gas Pits, Closed-Loope Systems, Below-Grade Tanks and Sumps.

<sup>&</sup>lt;sup>2</sup>NMED Risk Assessment Guidance for Site Investigations and Remediation, Volume I, Soil Screening Guidance for Human Health Risk Assessments (February 2019, Rev 2, July 2019).

### 4. Subgrade Tank Removal and Sampling Results

Three 4,250 gallon fiberglass below grade tanks were removed by D&H between December 10, 2019 and January 3, 2020. Two of the storage tanks (V-1926) and (V-1927) were located on the south side of the property and were used for natural gas liquids/used oil. A third tank (V-9128) was located on the east side of the facility and was used to store tank scrubber liquids. Remaining liquid in the tanks was removed and the tanks were crushed onsite and disposed of as non-hazardous waste. Five-point composite soil samples were collected beneath the tank excavations on December 16, 2019. A complete tank closure report is included in Appendix D summarizing tanks excavation, removal, and sampling results.

# **Figures**



# Legend

★ Site Location



Site Location Map

Kinder Morgan Former Compressor Station

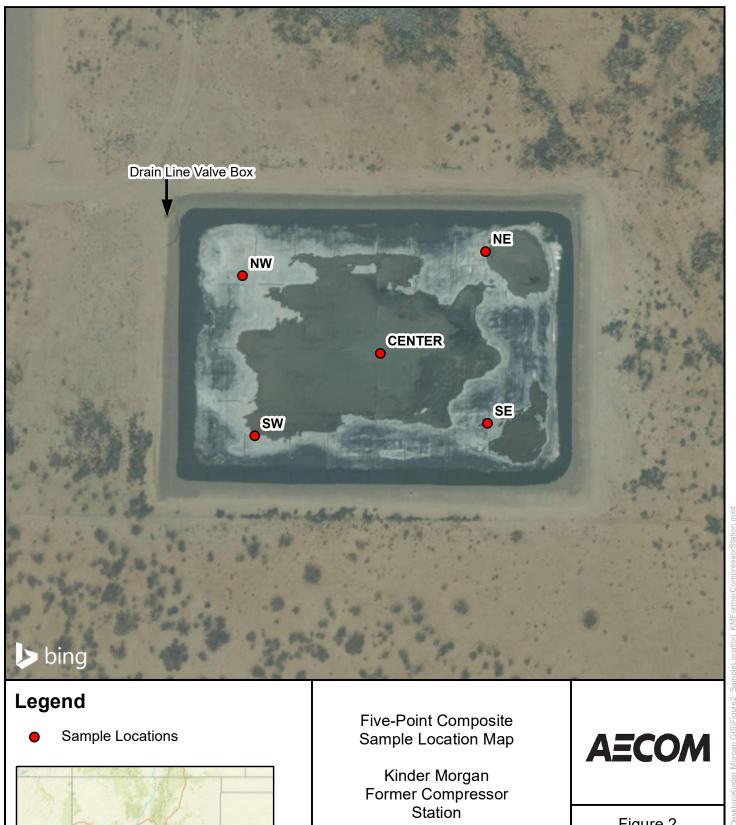
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**AECOM** 

Figure 1

Date: August 2020

Project #: 60614685





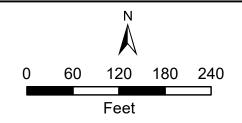


Figure 2

Date: August 2020

Project #: 60614685

**Photographs** 

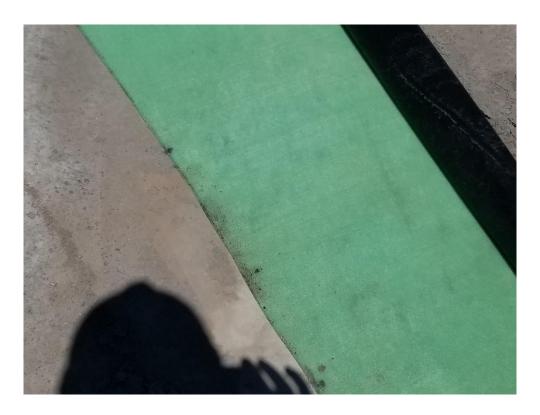


Photo 1: View of Liner Showing two liners separated by a layer of felt



Photo 2: View of felt layer beneath first liner



Photo 3: Liner material bundled for transport to roll-off



Photo 4: Liner material getting loaded into roll-offs



Photo 5: Excavation of 2-inch drain line beneath pond liner



Photo 6: Excavation of drain line valve box



Photo 7: Excavation of concrete discharge vent



Photo 8: Drain line cut and plugged with concrete



Photo 9: Composite soil sample location



Photo 10: Composite soil sample in stainless steel bowl



Photo 11: Staking survey to determine grade



Photo 12: Import soil unloaded for backfill



Photo 13: View looking NW at finished grade

# Appendix A Pond Liner Material Disposal Documents

Amador Transfer Station 2865 West Amador Ave. Las Cruces, MM 88005 5755283391

# SCALÉ TICKET

Ticket #:

5196981

DATE: 07/28/20

IN: 12:14 CM

ID-IN:SBD

OUT: 12:14 PM

ID-OUT:SBD

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Tag#:

Hauler

Acct#: 920036

CASH COMMERCIAL

(i) BIN

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

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Gross:

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Tare: 40840 1b 20.42 tn

Net: 13000 lb 6.50 tn

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appli appli	cable regula	ations of the U.S. Department of Trans	purcation.	or equivalent docu	mentation in the vehicle. Prop	erty described above	e is received in good orde	r, except as noted.

Amador Transfer Station 2865 West Amador Ave. Las Cruces, NM 88005 5755283391

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5196980

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OUT: 12:13 PM

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Acct#: 920036

CASH COMMERCIAL

(1) BIN

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Transfer Station

Gross: 51860 lb 25.93 tn

Tare: 41040 lb 20.52 tn

Net: 10820 lb 5.41 tn

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Amador Transfer Station 2865 West Amador Ave. Las Cruces, MM 88005 5755283591

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ransportation n optional met ode of Federal rescribed in si nless a specifi	Regulations hod for iden Regulations ection 172.2 exception f	ate to designate Hazardous Materials as defig governing the transportation of hazardous mate tifying hazardous materials on Bills of Lading pe Also when shipping hazardous materials, the 204(a) of the Federal Regulations, as indicated from the requirement is provided in the Regulation	erials. The use of this column is r 172.201(a)(1) (iii) of Title 49 shipper's certification statement on the Bill of Lading does apply, on for a particular material.	pany interpretation of 172, Subpart C-Ship tions 172,201 (Haz	ent of hazardous item list is the if requirements as described in 4 ping Papers. Such description co ardous Material Table) and Sectie, hazardous class, UN identifices).	9 Code of Federal Regunsists of the following polices 172,202 and 173	or damage in the second	limitation for loss n this shipmen licable. See 49 c Code, Sections A) and (B).
		's - KM Deming Pond Dem		CARRIER OVE	erley's	c.K.	•	
This	is to certif	Hoffman y that he above named materials are pr seled, and are in proper condition for tran	operly classified, packaged,	PER Carrier acknowled	ges receipt of packages and a ilable and/or carrier has the	ny required placards	Carrier certifies emergen	cy response informa

Amador Transfer Statics 2865 West Amador Ave. Las Cruces, MM 88005 5755283591

### SCALE TICKET

Ticket #:

5196979

DATE: 07/28/20

Ē.

IN. 12:12 PM

ID-IN:SBD

OUT: 12:12 PM

ID-OUT: SBD

Truck#: OVERLEY

Tag#:

Hauler

Acct#: 920036

CASH COMMERCIAL

Customer

(1) BIN

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Transfer Station

Gross:

56120 lb

28.06 tn

Tare: 41260 lb

20.63 tn

Net:

14860 lb

7.43 tn

NOTICE: S	Shippers (	BILL OF LADING — SHO of hazardous materials must enter	24-hour emergency	Date	7/28/2020	Bill of La	ading No. 11045	-
Shippin		e number under "Emergency Resp r		1	1	Shipper	No	
Спррп	g Or ac	· ·		erley's of Carrier)		Carrier I	No	
TO: Consigne	e Corra	alitos Regional Landfill		FROM: Shipper	Overley's - KM D	eming Pond	Demolition	
Street	1453	5 Robert Larson Blvd		Street	1900 Deming Sta	tion Road, D	Deming, NM 880	30
Destination	Destination Las Cruces, NM Zip Code 88005			Origin		Zip C	ode	10
Route:			Vehicle No.		SCAC	Eme Phor	rgency Response ne Number 480-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Ar Special Marks and Exceptions	stowing must be so market	d and packaged as to en	or attention in handling or sure safe transportation with eight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES
1 CM		Demolition Debris				25 yards		
							9	
	0							0
		1				45		
			,			11		, d
				· · · · · · · · · · · · · · · · · · ·				
								1
	s.	1						
	¥.							
			4	-				
*If the shine	ment move	s between two ports by a REMIT		C.O.D.	C.O.D. FEE:		TOTAL	
state wheth	ater, the la er weight i	w requires that the bill of lading C.O.D ADDR s "carrier's or shipper's weight".	ESS	Amt. \$	PREPAID COLLECT	\$	CHARGES: \$	
The agreed	fically in wr or declare	thing the agreed or declared value of the dvalue of the property is hereby specific ot exceeding	property. recourse on the o	consignor, the consignor make delivery (	if this shipment is to be de nor shall sign the following of this shipment without p	statement.	and all other Check A	GHT CHARGES Appropriate Box: ight prepaid lect
	VED, subject of content of content of content of content of content of condition coepted for	to the classifications and lawfully filed to so of packages unknown), marked, consigsion of the property under the contract) lly agreed as to each carrier of all or an to be performed hereunder shall be subjust a rail or a rail-water shipment or (2) s of the said bill of lading, set forth in thimself and his assigns.	aniffs in effect on the date of ned, and destined as indicated agrees to carry to its usual y of, said property over all or act to all the terms and condi in the applicable mator carrier he classification or tariff which	the issue of this Bill d above which said c place of delivery at s any portion of said itions of the Uniform classification or tari h governs the transp	Signature of Consignor) of Lading, the property desertier (the word carrier bei aid destination, if on its rou- oute to destination and as Domestic Straight Bill of Li ff, if this is a motor carri- ortation of this shipment, a	ocribed above in app ng understood throi ite, otherwise to de to each perty at a ding set forth (1) i er shipment. Shippe and the said terms	arent good order, except ughout this contract as liver to another carrier on y time interested in all in Uniform Freight Classif ir hereby certifies that h and conditions are here	as noted (contents meaning any person on the route to said or any of said prop- ications in effect on e is femiliar with all by agreed to by the
Mark with "RG ransportation in optional me Code of Federa prescribed in s inless a specifi	" if appropriations thod for ider I Regulations ection 172.6 c exception i	iate to designate Hazardous Materials as def governing the transportation of hazardous mat tiliying hazardous materials on Bills of Lading p s. Also when shipping hazardous materials, the 204(a) of the Federal Regulations, as indicated from the requirement is provided in the Regulat	ined in the U.S. Department of erials. The use of this column is er 172.201(a)(1) (iii) of Title 49 shipper's certification statement on the Bill of Lading does apply, on for a particular material.	The format and conterpany interpretation of 172, Subpart C-Shippi tions 172.201 (Hazar Proper shipping name and subsidiary classife	nt of hazardous item list is the requirements as described in 4 mg Papers. Such description condous Material Table) and Section, hazardous class, UN identificals.	esponsibility of individu 9 Code of Federal Regunsists of the following pons 172.202 and 17	al com- ulations er Sec- 2,203: Mote: Liability or damage may be app	limitation for loss n this shipment licable. See 49 s Code, Sections
		's - KM Deming Pond Den Hoffman	nolition	CARRIER OVE	ley's KN/KN 1 iIA/A			
O This	is to certif	by tile the above named materials are posted, and are in proper condition for transtons of the U.S. Department of Transport	roperly classified, packaged, asportation according to the ation.	Carrier acknowledge tion was made avail	es receipt of packages and ar able and/or carrier has the entation in the vehicle. Prop	J.S. Department of 1	ransportation emergency	response quidebook

Amador Transfer Station . 2865 Weşt Amador Ave. Las Cruces, AM 88005 5755283591

### SCALE TICKET

Ticket #:

5197297

DATE: 07/29/20

IN: 11:48 AM

ID-IN:BAM

OUT: 11:48 AM I)-OUT:BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036

CASH COMMERCIAL

(2) BINS

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

66820 lb

33.41 tn

Tare: 41540 lb 20.77 tn

25280 lb

12.64 tn

		BILL OF LADING – S of hazardous materials must		Date	7/29/2020	Bill of La	ading No. 1104:	5-
response	telephon	e number under "Emergency	Response Phone Number.		(		No	
Shippin	ig Orde	r		verley's		Carrier	No	
TO:			livar	me of Carrier)	•			
Consigne	Corra	alitos Regional Landfill		Shipper	Overley's - KM D	eming Pond	Demolition	
Street	2.4 (8)(24), (8)	5 Robert Larson Blvd		Street	1900 Deming Sta	ition Road, D	eming, NM 88	030
Destinati	on Las (	Cruces, NM	Zip Code 88005	Origin		Zip C		
Route:			Vehicle No.		SCAC	Phor	rgency Response ne Number 480-4	04-8294
No. Shipping Units	+HM	Kind of Packaging, Description Special Marks and Excep	stowing must be so mai	rked and packaged as to	re or attention in handling or ensure safe transportation with Freight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES
Z <sub>CM</sub>		Demolition Debris				25 yards		
							2	
	. 9	î						-
		v						
		No.		40		z eb		
		1						
	343							
								3
					7.			
						0		
						(K)		
			<u> </u>	3				
carrier by w	vater, the la	w requires that the bill of lading	REMIT C.O.D. TO: ADDRESS	C.O.D.	C.O.D. FEE: PREPAID COLLECT	9	TOTAL CHARGES: \$	
The agreed	fically in wr I or declare	is dependent on value, shippers iting the agreed or declared value of value of the property is hereby s ot exceeding	of the property. recourse on th	e consignor, the cons	s, if this shipment is to be de signor shall sign the following of this shipment without p	statement.	and all other Check	EIGHT CHARGES Appropriate Box: reight prepaid
SRECEI	VED, subjec	per	filed tariffs in effect on the date	of the issue of this B	(Signature of Consignor)	scribed above in app	1,000	ollect pt as noted (content
or corporation of corporation destination. In that even the date here terms are this per and a	in in posses It is mutua ery service eof, if this nd condition iccepted for	to the classifications and lawfully so of packages unknown), marked, soin of the property under the coully agreed as to each carrier of all to be performed hereunder shall bis a rail or a railwater shipment of the said bill of lading, set for himself and his assigns.	consigned, ain destined as indica htract) agrees to carry to its usual or any of, said property over all le subject to all the terms and co or (2) in the applicable motor carr th in the classification or tariff when	neu acove which said al place of delivery at or any portion of said nditions of the Uniform rier classification or transition or transition or transition or transition or transition or transition governs the transition of the property of the transition of tran	cerner (tne word carrier be said destination, if on its rol f route to destination and as n Domestic Straight Bill of L priff, if this is a motor carri sportation of this shipment,	ing understood thro ute, otherwise to de to each party at a eding set forth (1) i er shipment. Shippe and the said terms	ugnout this contract as liver to another carrier ny time interested in al n Uniform Freight Class or hereby certifies that and conditions are her	s meaning any perso on the route to sai Il or any of said prop sifications in effect o he is familiar with a reby agreed to by th
ransportation on optional me Code of Federa prescribed in s	Regulations thod for iden al Regulations section 172.	iate to designate Hazardous Materials governing the transportation of hazards tilfying hazardous materials on Bils of L s. Also when shipping hazardous materia 2016) of the Federal Regulations, as in com the requirement is provided in the	ous materials. The use of this column in ading per 172.201(a)(1) (iii) of Title 49 als, the shipper's certification statemen dicated on the Bill of Lading does apply	pany interpretation 172, Subpart C-Ship tions 172.201 (Ha	tent of hazardous item list is the of requirements as described in 4 sping Papers. Such description cotardous Material Table) and Section, hechologies, UN identifications.	9 Code of Federal Reg nsists of the following p ions 172,202 and 17	or damage er Sec- 2.203: may be ap	cy limitation for loss in this shipmen oplicable. See 49 es Code, Sections (A) and (B).
SHIPPER (	Overley	's - KM Deming Pond			erley's		155(0 (1)	, , , , , , , , , , , , , , , , , , , ,
C This	is to certi	Hoffman iy tiladhe above named materials	are properly classified, packaged,	PER Carrier acknowled	ges receipt of packages and a allable and/or carrier has the	ny required placards.	Carrier certifies emerge	ency response informa
G appli	ked, and lat icable regula	veled, and are in proper condition f ations of the U.S. Department of Tra	or transportation according to the nsportation.	tion was made av	allable and/or carrier has the imentation in the vehicle. Prop	U.S. Department of erty described above	Transportation emergen is received in good ord	cy response guidebool er, except as noted.
								1 4 4 4

### Amador Transfer Station 2865 West Amador Ave. Las Cruces, 9M 88005 5755283591

### SCALE TICKET

Ticket #:

5197294

DATE: 07/29/20

IN: 11:46 AM

MAG: NI-CI

OUT: 11:46 AM

I )-OUT:BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

(2) BINS

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Landfill

Gross: 62680 lb 31.34 tn

Tare: 41080 lb 20.54 tn

Net: 21600 lb 10.80 tn

NOTICE: S	hippers o	ILL OF LADING – SHO f hazardous materials must ente	24-hour emergency	Dat	e_7/2	29/2020	Bill of L	ading No. 1104	15-
		number under "Emergency Resp				1	Shipper	No	
Shipping	y Oraer	3 a		erley's			Carrier	No	
TO: Consigner			<del> </del>		FROM:				
	Corra	litos Regional Landfill			Shipper O	verley's - KM D	eming Pond	Demolition	
Street	A SECTION	Robert Larson Blvd			Street 19	00 Deming Sta	ation Road, I	Deming, NM 8	8030
	n Las C	Cruces, NM	Zip Code 88005		Origin		Zip C		
Route:		-	Vehicle No.		S	GCAC	Pho	rgency Response ne Number 480-	404-8294
No. Shipping Units	+HM	Kind of Packaging, Description of A Special Marks and Exception		d and packa	ged as to ensure	safe transportation with	Weight (Subject to Correction)*	Rate or Class	CHARGES
<b>2</b> -cm		Demolition Debris					25 yards	21	
								(+)	=
	0	¥.							-
		<u> </u>						*	
				63			A		
	I								
				78					
		æ							
					17		,		
-:									
carrier by w	ater, the la	between two ports by a REM C.O.I Continuous that the bill of lading "carrier's or shipper's weight".	D. TO:	C.O.D.	P	C.O.D. FEE:	rh.	TOTAL CHARCES &	1 + 1 - 1 - 1
Note-When	e the rate	is dependent on value, shippers are ting the agreed or declared value of th	required to Subject to Section	n 7 of the	conditions, if t	his shipment is to be do shall sign the following	\$ elivered to the cons		REIGHT CHARGES
The agreed by the shipp	or declared er to be no	d value of the property is hereby specifi t exceeding	cally stated The carrier shall charges.	not mak	e delivery of the	his shipment without	payment of freight	and all outer	ck Appropriate Box: Freight prepaid
\$RECEIV	ED, subject	per	tariffs in effect on the date of	the issue	of this Bill of I	nature of Consignor) Lading, the property de	scribed above in ap		Collect
and condition or corporation destination. I erty, that eve he date here he terms and chipper and ac	of contents in posses t is mutual by service to of, if this is d conditions cepted for	to the classifications and lawfully filed s of packages unknown), marked, consision of the property under the contract y agreed as to each carrier of all or a o be performed hereunder shall be sul a rail or a rail-water shipment or (2) of the said bill of lading, set forth in himself and his assigns.	gned, and destined as indicatel) agrees to carry to its usual ny of, said property over all or nject to all the terms and cond in the applicable motor carrier the classification or tariff whic	d above we place of do any porti- itions of the classification of aboverns	hich said carri elivery at said on of said rout ne Uniform Don tion or tariff, i the transports	er (the word carrier b destination, if on its ro to destination and a mestic Straight Bill of I if this is a motor carr ation of this shipment,	ing understood throute, otherwise to distormine to distormine to distormine the distormine the distormine the distormine the said terms and the said terms	bughout this contract eliver to another carri iny time interested in in Uniform Freight Cla er hereby certifies the and conditions are h	as meaning any persor er on the route to said all or any of said prop assifications in effect or at he is familiar with al ereby agreed to by the
Mark with "RO" ransportation in optional met code of Federal rescribed in se	if appropria Regulations of hod for ident Regulations action 172.2	te to designate Hazardous Materials as di poverning the transportation of hazardous mi lifying hazardous materials on Bills of Lading Also when slipping hazardous materials, the D4(a) of the Faderal Regulations, as indicate on the requirement is provided in the Regula	efined in the U.S. Department of aterials. The use of this column is per 172.201(a)(1) (iii) of Title 49 e shipper's certification statement d on the Bill of Lading does apply.	The form pany inte 172, Sub tions 17: Proper s	at and content of rpretation of requ part C-Shipping F 2.201 (Hazardou	hazardous item list is the direments as described in Papers. Such description c is Material Table) and Sec azardous class, UN identifi	responsibility of individ 19 Code of Federal Reconsists of the following tions 172,202 and 17	ual com- pulations per Sec- v2.203: may be group, United Sta	ility limitation for loss e in this shipment applicable. See 49 ates Code, Sections 1)(A) and (B).
SHIPPER C	verley'	s - KM Deming Pond De	Walter The Congress of the Congress of the	CARRIE	0	y's		i ajaavaja (	- Ar ij Gild (G).
PER This mark	Natt 9	Hoffman  I that the above named materials are aled, and are in proper condition for the	properly classified, packaged,	PER Carrier	S). acknowledges n	EVEN UN eceipt of packages and a	ny required placards U.S. Department of	Carrier certifies emer	gency response informa-

### Amador Transfer Station 2865 West Amador Ave. Las Cruces, MM 88005 5755283591

### SCALE TICKET

Ticket #:

5197295

DATE: 07/29/20

IN: 11:46 AM

ID-IN:BAM

OUT: 11:46 AM

I >-OUT: BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036

CASH COMMERCIAL

(2) BINS

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

63600 lb

31.80 tn

Tare: 40940 lb 20.47 tn

Net:

22660 lb

11.33 tn

STRAI	GHT E	BILL OF LADING — of hazardous materials mus	SHORT FORM	Date	7/29/2020	Bill of La	ading No. 11045	· )-
response	telephon	e number under "Emergenc	y Response Phone Number.		(	Shipper	No	
Shippin	g Orde	<u></u>		erley's		Carrier	No	
TO:			lvame	FROM:				
Consigne	Corra	alitos Regional Landf	ill	Shipper	Overley's - KM D	eming Pond	Demolition	
Street	1453	5 Robert Larson Blvo	d	Street	1900 Deming Sta	tion Road, D	Deming, NM 880	030
Destination	on Las	Cruces, NM	Zip Code 88005	Origin		Zip C		4
Route:			Vehicle No.		SCAC	Pho	rgency Response ne Number 480-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Descripti Special Marks and Exc	stowing must be so marked	and packaged as to er	or attention in handling or isure safe transportation with reight Classification, Item 360,	Weight (Subject to Correction)*	Rate or Class	CHARGES
4см		Demolition Debris				25 yards		
	. 0	2					-	
						a4)		
	<u> </u>							
								·
						a <sup>T</sup>		
				12		1		
carrier by w	rater, the la	es between two ports by a sw requires that the bill of lading is "carrier's or shipper's weight".	REMIT C.O.D. TO: ADDRESS	C.O.D. Amt. \$	C.O.D. FEE: PREPAID COLLECT		TOTAL. CHARGES: \$	988 - 2004
state speci The agreed	fically in wr or declare	e is dependent on value, shipper iting the agreed or declared valu ad value of the property is hereby not exceeding	e of the property. recourse on the o	consignor, the consi	if this shipment is to be de gnor shall sign the following of this shipment without p	livered to the consi statement.	gnee without FREI	GHT CHARGES Appropriate Box eight prepaid
\$RECEIV	√ED, subje	per	lly filed tariffs in effect on the date of t	he issue of this Bill	Signature of Consignor) of Lading, the property des	cribed above in and	parent good order, excep	
condition corporation estination, ty, that eve e date here e terms an hipper and a	or content in possest is mutually ery service eof, if this id condition ccepted for	ts of packages unknown), marked ssion of the property under the co lily agreed as to each carrier of a to be performed hereunder shi is a rail or a rail-water shipment is of the said bill of lading, set for thimself and his assigns.	lly filed tariffs in effect on the date of t J. consigned, and destined as indicated sontract) agrees to carry to its usual p all or any of, said property over all or be subject to all the terms and condic or (2) in the applicable motor carrier orth in the classification or tariff which	above which said of lace of delivery at s any portion of said tions of the Uniform classification or tar n governs the transp	arrier (the word carrier bei add destination, if on its rou route to destination and as Domestic Straight Bill of La fif, if this is a motor carri- portation of this shipment, a	ng understood thro te, otherwise to de to each party at a iding set forth (1) i er shipment. Shippe and the said terms	ughout this contract as liver to another carrier ny time interested in all n Uniform Freight Classi er hereby certifies that h and conditions are here	meaning any person the route to sa or any of said pro- fications in effect on is familiar with one is familiar with one by agreed to by the control of th
ansportation optional met ode of Federa escribed in s	Regulations thod for ider I Regulation ection 172.	governing the transportation of hazar ntifying hazardous materials on Bills of s. Also when shipping hazardous mate	Is as defined in the U.S. Department of dous materials. The use of this column is Lading per 172.201(a)1 (iii) of Title 49 Irals, the shipper's certification statement indicated on the Bill of Lading does apply, a Regulation for a particular material.	pany interpretation of 172, Subpart C-Shipp tions 172,201 (Haza	nt of hazardous item list is the r requirements as described in 4 ing Papers. Such description cor dous Material Table) and Secti s, hazardous class, UN identific s).	3 Code of Federal Reg sists of the following p ons 172.202 and 17	or damage 2.203: may be app	limitation for los in this shipmer blicable. See 4 s Code, Section A) and (B).
		's - KM Deming Pond	d Demolition	CARRIER Ove	rley's			***************************************
This	is to certi	Hoffman fy til Une above named material	Is are properly classified, packaged.	PER Carrier acknowledge	AY PIERCE es receipt of packages and an	y required placeds	Carriag portifies access	iou enegacio info-
3 mark	ed, and lal cable regula	peled, and are in proper condition ations of the U.S. Department of Tr	for transportation according to the ransportation.	tion was made avail	able and/or carrier has the t nentation in the vehicle. Prop	J.S. Department of	Transportation emergency	resonnse quideboo
								199

### Amador Transfer Station 2865 West Amador Ave. Las Cruces, %M 88005 5755283591

### SCALE TICKET

Ticket #:

5197296

(2) BINS

DATE: 07/29/20

IN: 11:47 AM

I)-IN:BAM

OUT: 11:47 AM

I )-OUT: BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036

CASH COMMERCIAL

Customer

Acct #: 920036

CASH COMMERCIAL

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

57420 lb 28.71 tn

Tare: 40720 1b

10720 lb 20.36 tn

Net:

16700 lb 8.35 tn

6.35 FI

NOTICE: 5	Shippers (	BILL OF LADING of hezerdous materials r e number under "Emerg	nust enter 24-ho	ur emergency	Date _	1/29/	2020		ading No. 1104	
Shippin	g Orde	r			erley's			No.	No	
TO: Consigne	e 0	Sites Designation	. Icu	(IVAITE	FROI Ship	ner				
Street	W1 8000 V-7 C-2500 W	alitos Regional Lar			Tues	Overley			Demolition	2020
		5 Robert Larson B Cruces, NM	Zip C	ode 88005	Stre		Deming, NM 88	3030		
Route:	Lac	oracco, run		le No.		SCAC		Emergency Response Phone Number 480-404-8294		
No. Shipping Units	+HM	Kind of Packaging, Desc Special Marks and		Commodities requiring s stowing must be so marke dinary care. See Section	d and nackaged a	to angues esfe tree	enortation with	Weight (Subject to Correction)*	Rate or Class	CHARGES
2 CM		Demolition Deb	ris					25 yards	12	
									162	
	- 0									-
		\\								
					-			*1		
										1
		a								
							, , , , , , , , , , , , , , , , , , ,			
						-		st		
						11100				
						X				
carrier by w	ater, the la	s between two ports by a w requires that the bill of la s "carrier's or shipper's weig	ding C.O.D. TO: ADDRESS		C.O.D. Amt. \$	- T	C.O.D. FEE: PREPAID [] COLLECT []	\$	TOTAL CHARGES: \$	
state specif The agreed	ically in wri	is dependent on value, shi ting the agreed or declared d value of the property is he ot exceeding	value of the propert	y. recourse on the	consignor, the o	onsignor shall sig	gn the following	livered to the cons statement. ayment of freight	and all other Check	EIGHT CHARGES Appropriate Booreight prepaid
RECEIV nd condition corporation estination. I ty, that ever e date here e terms and	/ED, subject of content of in possess to is mutual ry service tof, if this identifications.	per	awfully filed tariffs in inked, consigned, and he contract) agrees of all or any of, sai shall be subject to all nent or (2) in the aj set forth in the class	effect on the date of d destined as indicated to carry to its usual g d property over all or I the terms and condi policable motor carrier ilication or tariff which	the issue of thid above which splace of delivery any portion of the Uncertainty of the Uncertainty of the Uncertainty of the overns the overns the the overns the o	(Signature of s Bill of Lading, the said carrier (the v at said destination said route to desform Domestic Strateff, if this is cansportation of the said route to the said route to destinate the said route to t	Consignor)  ne property des  vord carrier bei  on, if on its rou  tination and as-  raight Bill of Le  a motor carrie  bis shipment a	cribed above in ap ng understood threate, otherwise to de to each party at a dding set forth (1) er shipment. Shipp und the said terms		ollect  apt as noted (conters meaning any person the route to said prosifications in effect he is familiar with
ark with "RQ" ansportation I optional met de of Federal escribed in se	if appropri Regulations hod for iden Regulations action 172.2	himself and his assigns.  ate to designate Hazardous Ma governing the trensportation of fa- tifying hazardous materials on Bi Also when shipping hazardous in Od4[s] of the Federal Regulations om the requirement is provided	terials as defined in the nazardous materials. The ills of Lading per 172.2 materials, the shipper's s, as indicated on the B	ne U.S. Department of the use of this column is O1(a)(1) (iii) of Title 49 certification statement ill of Lading does apply.	The format and pany interpretat 172, Subpart C tions 172,201	content of hazardou ion of requirements Shipping Papers. Su (Hazardous Materia name, hazardous c	s item list is the r as described in 4! ch description cor I Table) and Secti	esponsibility of individ 9 Code of Federal Rég isists of the following ons 172.202 and 1 ation number, packing	gulations per Sec- 72.203: may be ap g group, United Stat	ty limitation for los in this shipmen pplicable. See 4 es Code, Section )(A) and (B).
ER 7	Matt	s - KM Deming Po			PER	verley's STEVE	V LUN	A		
marki	ed, and lab	y that the above named mat eled, and are in proper cond tions of the U.S. Department	lition for transportati	classified, packaged, on according to the	. tion was made	available and/or	carrier has the L	J.S. Department of	Cerrier certifies emerge Transportation emergen e is received in good ord	cy resonnse guidebor

Amador Transfer Station 2865 West Amador Ave. Las Cruces, WM 88005 5755283591

# SCALE TICKET

Ticket #:

5197437

DATE: 07/29/20

IN: 03:49 PM

OUT: 03:49 PM

I)-IN:BAM

I )-OUT:BAM

Truck#: OVERLY

Tag#;

Hauler

Acct#: 920036 CASH COMMERCIAL

Customer

Acct #: 920036 CASH COMMERCIAL (2) BINS

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

59020 lb

29.51 tn

Tare: 40260 1b

20.13 tn

18760 lb

9.38 tn

NOTICE: 5	Shippers (	BILL OF LADING — SHC of hazardous materials must enter	24-hour emergency	Dat	te	7/29/2021	D Bill of La	ading No. 11045	<u>_</u>		
Shippin		e number under "Emergency Resp <b>r</b>		erley'	e	1	NA DE	No			
				of Carrie			Carrier	No			
TO: Consigne	e Corra	alitos Regional Landfill			FROM: Shipper	Overley's - KM	Deming Pond	Demolition			
Street	1453	5 Robert Larson Blvd			Street '	1900 Deming S	station Road, D	tion Road, Deming, NM 88030			
Destination	n Las (	Cruces, NM	Zip Code 88005		Origin		Zip C	Zip Code			
Route:			Vehicle No.			SCAC	Pho	Emergency Response Phone Number 480-404			
No. Shipping Units	+HM	Kind of Packaging, Description of Al Special Marks and Exceptions	ctouring much be so made	d and pack	aged as to ens	or attention in handling or oure safe transportation wit eight Classification, Item 36	Weight (Subject to Correction)*	Rate or Class	CHARGES		
<b>Z</b> -CM		Demolition Debris					25 yards				
1111 E- 111								0			
	. 0										
		1									
		)									
						<del></del>					
			12								
						,					
		.25									
carrier by w	ater, the la	s between two ports by a REMIT C,O.D wrequires that the bill of lading C,O.D s "carrier's or shipper's weight".	. TO:	C.O.D.		C.O.D. FEE	10 to	TOTAL CHARGES: \$			
Note-When state specif	e the rate ically in wr	is dependent on value, shippers are niting the agreed or declared value of the	equired to Subject to Section recourse on the course of th	n 7 of the	conditions.	COLLECT C if this shipment is to be nor shall sign the follow	delivered to the consi	gnee without FREI	GHT CHARGES		
		d value of the property is hereby specific ot exceeding per	ally stated The carrier shall charges.	not mak		f this shipment withou	t payment of freight a	and an other.	Appropriate Box; eight prepaid lect		
RECEIVE AND RECEIV	/ED, subject of content in posses to it is mutual ry service of, if this discontinuous coepted for	to to the classifications and lawfully filed to so of packages unknown), marked, consignation of the property under the contractly ly agreed as to each carrier of all or are to be performed hereunder shall be subject a rail or a rail-water shipment or (2) so of the said bill of lading, set forth in thimself and his assigns.	ariffs in effect on the date of ned, and destined as indicated agrees to carry to its usual p y of, said property over all or ect to all the terms and condit in the applicable motor carrier he classification or tariff which	the issue d above v place of c any porti itions of t classifica h governs	of this Bill of thich said callelivery at said of said of the Uniform lation or tarification o	dignature of Consignor)  If Lading, the property free (the word carrier for destination, if on its oute to destination and Domestic Straight Bill if, if this is a motor c protation of this shipmen	described above in app being understood thro route, otherwise to de as to each party at a f Lading set forth (1) arrier shipment. Shippe t, and the said terms	parent good order, excep ughout this contract as eliver to another carrier ny time interested in all in Uniform Freight Classi ir hereby certifies that h and conditions are here	t as noted (content meaning any perso on the route to sai or any of said prop fications in effect o e is familiar with a by agreed to by th		
lark with "RO rensportation n optional met ode of Federal rescribed in se nless a specifi	if appropri Regulations thod for iden Regulations ection 172.2 exception f	ate to designate Hazardous Materials as def governing the transportation of hazardous mat tifying hazardous materials on Bills of Lading p . Also when shipping hazardous materials, the 204(a) of the Federal Regulations, as indicated rom the requirement is provided in the Regulat	ined in the U.S. Department of erials. The use of this column is er 172,201(a)(1) (iii) of Title 49 shipper's certification statement on the Bill of Lading does apply, ion for a particular material.	The form pany inte 172, Sul tions 17 Proper s	nat and conten rpretation of r opart C-Shippir 2.201 (Hazan	t of hazardous item list is t equirements as described og Papers. Such description dous Material Table) and S hazardous class, UN ider	he responsibility of individu in 49 Code of Federal Reg a consists of the following p rections 172,202 and 17	Note: Liability or damage or secondary	limitation for loss in this shipmen dicable. See 49 Code, Sections		
		's - KM Deming Pond Den		CARRIE	R Over	ley's	/и	•			
This	is to certif	Hoffman y tila he above named materials are p seled, and are in proper condition for trai	roperly classified, packaged,	PER Carrier	acknowledge	EVEN LU s receipt of packages an	d any required placards.	Carrier certifies emergen Transportation emergency	cy response informa		

### Amador Transfer Station 2865 West Amador Ave. Las Cruces, 4M 88005 5755283591

# SCALE TICKET

Ticket #:

5197608

DATE: 07/30/20

IN: 11:24 AM

I)-IN:BAM

OUT: 11:24 AM

I )-OUT: BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

Customer

Acct #: 920036 CASH COMMERCIAL

(2) BINS

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

64380 lb

32.19 tn

Tare:

40920 lb

20.46 tn

Net:

23460 lb

11.73 tn

STRAINOTICE: S	GHT E	BILL OF LADING — of hazardous materials mus	SHORT FO	DRM emergency	Date	7/3	30/2021	Bill of L	ading No. 11(	)45-
response	telephon	e number under "Emergend				1		Shipper	No	
Shippin	g Orde	r			erley's			Carrier	No	
TO:				<b>C.13110</b>	FROM:					
Consigne	Corra	alitos Regional Landf	ill		Shipper	Overle	y's - KM D	eming Pond	Demolition	
Street	1453	5 Robert Larson Blvd	t		Street	1900 E	Deming Sta	ition Road, I	Deming, NM	88030
Destination	on Las	Cruces, NM	Zip Coc	le 88005	Origin			Zip (		
Route:			Vehicle	No.		SCAC		Pho	ergency Respons ne Number 480	e )-404-8294
No. Shipping Units	+HM	Kind of Packaging, Descripti Special Marks and Exc	sto	Commodities requiring s wing must be so marked nary care, See Section 2	d and packaged as to	ensure safe tr	ansportation with	Weight (Subject to Correction)*	Rate or Clas	THE PERSON NAMED IN COLUMN TWO
2-см		Demolition Debris						25 yards		
		-								
	-10	2)								-
e e		155								
		\			<u> </u>			-		
		<u> </u>								
				-				g		
					-					
			T							
carrier by w	rater, the la	s between two ports by a w requires that the bill of lading s "carrier's or shipper's weight".	REMIT C.O.D. TO: ADDRESS		C.O.D. Amt. \$		C.O.D. FEE: PREPAID   COLLECT	\$	TOTAL CHARGES: \$	
The agreed	fically in wr or declare	is dependent on value, shipper iting the agreed or declared valu d value of the property is hereby ot exceeding	ue of the property.	recourse on the o	consignor, the con	signor shall	sign the following	elivered to the cons of statement. ayment of freight	and all other Ch	FREIGHT CHARGES eck Appropriate Box ] Freight prepaid
\$	VED, subjec	per	lly filed tariffs in ef	fect on the date of	the issue of this E	(Signature o	of Consignor) the property des	scribed above in ap		Collect
r corporation estination.  rty, that even date here terms an hipper and a	n in posses It is mutue ery service eof, if this d condition ccepted for	t to the classifications and lawfuts of packages unknown), market sisten of the property under the fly agreed as to each carrier of to be performed hereunder shall is a rail or a rail-water shipment is of the said bill of lading, set it himself and his assigns.	a, consigned, and o contract) agrees to all or any of, said be subject to all to t or (2) in the appl forth in the classific	desuned as indicated carry to its usual p property over all or the terms and condi- licable motor carrier cation or tariff which	above which said place of delivery at any portion of sai tions of the Unifor classification or t governs the tran	carrier (the said destina if route to do n Domestic ariff, if this i sportation of	word carrier be tion, if on its ro estination and as Straight Bill of L s a motor carri this shipment,	ing understood the ute, otherwise to d to each party at a ading set forth (1) er shipment. Shipp and the said terms	oughout this contract eliver to another ca any time interested in Uniform Freight er hereby certifies and conditions are	at as meaning any person rrier on the route to sa in all or any of said pro Classifications in effect of that he is familiar with of hereby agreed to by the
Mark with "RQ ransportation in optional met Code of Federa crescribed in si	" if appropr Regulations thod for ider I Regulations ection 172.	ate to designate Hazardous Materia governing the transportation of hazar tifying hazardous materials on Bills o , Also when shipping hazardous mate 204(a) of the Federal Regulations, as rom the requirement is provided in th	els as defined in the rdous materials. The f Lading per 172.201 erials, the shipper's ce indicated on the Bill	U.S. Department of use of this column is (a)(1) (iii) of Title 49 ertification statement of Lading does apply,	The format and cor pany interpretation 172, Subpart C-Shi tions 172,201 [Ha	tent of hazard of requirement oping Papers. zardous Mater ne, hazardous	ous item list is the out of the country is as described in 4 Such description contain Table) and Sect	responsibility of individ 9 Code of Federal Reg nsists of the following ions 172.202 and 1 ation number, packin	val com- julations per Sec- 72,203: Mote: Lia or dama or dama may be United S	ability limitation for los age in this shipmer applicable. See 4 States Code, Section 5 (1)(A) and (B).
SHIPPER C	Overley	's - KM Deming Pond	d Demolition			erley's	) , 1.1		14700(0	, (1)(A) and (D).
PER This	Matt is to certi	Hoffman y that he above named materia	als are properly cla	ssified, packaged,	PER S	EVEN ges receipt o	f packages and a	ny required placards	Carrier certifies em	ergency response informa
applic	ed, and lal cable regula	veled, and are in proper condition ations of the U.S. Department of T	n for transportation ransportation.	according to the	, tion was made av	allable and/o	r carrier has the	U.S. Department of	Transportation emer	gency response guideboo order, except as noted.

## Amador Transfer Station 2865 West Amador Ave. Las Cruces, MM 88005 5755283591

#### SCALE TICKET

Ticket #:

5197607

DATE: 07/30/20

IN: 11:23 AM

ID-IN:BAM

OUT: 11:23 AM

I )-OUT: BAM

Truck#: OVERLY

Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

Customer

Acct #: 920036 CASH COMMERCIAL (2) BINS

DIRECTION: I

Origin: Local

Destination: Landfill

Gross:

84720 1b

42.36 tn 46220 lb

Tare:

23.11 tn

Net:

38500 lb 19.25 tn

NOTICE: 9	Shippers	BILL OF LADING — of hazardous materials must	t enter 24-hour e	emergency	Date	7/30/2020	) Bill of L	ading No. <u>11045</u>	 	
response	telephon	e number under "Emergency	y R <mark>esponse Ph</mark> on	e Number.		1	Shipper	No		
Shippin	g Urde	<b>r</b> .			erley's		Carrier	No		
TO: Consigne	e Corra	alitos Regional Landfi	II		FROM: Shipper	Overley's - KM [	Deming Pond	Demolition		
Street	AN ANY ANY AND	5 Robert Larson Blvd			Street		ation Road, Deming, NM 88030			
Destination	AL PRIVATE	Cruces, NM	Zip Code	88005	Origin		Zip Code			
Route:		2	Vehicle N	۷o.		SCAC	Eme Pho	ergency Response ne Number 480-40	4-8294	
No. Shipping Units	+HM	Kind of Packaging, Description Special Marks and Exce	stowi	ng must be so marke	d and packaged as to	re or attention in handling or ensure safe transportation with Freight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES	
2CM		Demolition Debris					25 yards			
	. 0	ψ.								
		1			68		(4)			
		<u> </u>								
						-				
									1	
					, , , , , , , , , , , , , , , , , , ,		3			
				<u> </u>	**************************************	<u> </u>				
carrier by w	rater, the la	s between two ports by a aw requires that the bill of lading is "carrier's or shipper's weight".	REMIT C.O.D. TO: ADDRESS	. 1	C.O.D. Amt. \$	C.O.D. FEE: PREPAID [] COLLECT []	\$	TOTAL CHARGES: \$		
Note-Wher state specif The agreed	re the rate fically in wr	is dependent on value, shipper iting the agreed or declared value and value of the property is hereby not exceeding	s are required to e of the property.	The carrier shall	n 7 of the condition consignor, the cons	s, if this shipment is to be o signor shall sign the following of this shipment without	delivered to the cons ng statement.	ignee without FREI	GHT CHARGES Appropriate Box:	
\$		per		charges.		(Signature of Consignor)		Col		
AECEN and condition or corporation lestination. erty, that eve he date here he terms an shipper and a	VED, subject of content of content of content of content of content of content of condition of content of cont	at to the classifications and lawful to of packages unknown), merked ssion of the property under the co- lly agreed as to each carrier of a to be performed hereunder shall is a rail or a rail-water shipment is of the said bill of lading, set for himself and his assigns.	ly filed tariffs in effe, consigned, and de ontract) agrees to call or any of, said pube subject to all the or (2) in the applicant in the classificant.	ct on the date of stined as indicated sarry to its usual property over all or a terms and condi- able motor carrier tion or tariff which	the issue of this Bid above which said place of delivery at any portion of said itions of the Uniform classification or taken governs the trans	Il of Lading, the property d cerrier (the word cerrier t said destination, if on its r I route to destination and a n Domestic Straight Bill of briff, if this is a motor car sportation of this shipment,	escribed above in ap eing understood thro oute, otherwise to d s to each perty at a Lading set forth (1) rier shipment. Shipp and the said terms	parent good order, excep oughout this contract as eliver to another carrier ony time interested in all in Uniform Freight Classi er hereby certifies that h and conditions are here	t as noted (contents meaning any person on the route to said or any of said prop- lications in effect on e is familiar with all by agreed to by the	
Mark with "RG fransportation on optional mel Code of Federa prescribed in se	" if appropriations thod for ider if Regulations ection 172.	iate to designate Hezerdous Material governing the transportation of hazan tifying hezerdous materials on Bills of s, Also when shipping hazardous mater 204(a) of the Federal Regulations, as from the requirement is provided in the	s as defined in the U dous materials. The us Lading per 172.201(a rials, the shipper's cert indicated on the Bill of	S. Department of se of this column is a)(1) (iii) of Title 49 tification statement Lading does apply,	The format and cont pany interpretation of 172, Subpart C-Ship tions 172.201 (Haz	tent of hazardous item list is the of requirements as described in oping Papers. Such description of tardous Material Table) and Se ne, hazardous class, UN identi	responsibility of individ 49 Code of Federal Reconsists of the following citions 172,202 and 1	Note: Liability or damage oer Sec- v2.203; may be app	limitation for loss in this shipment dicable. See 49 s Code, Sections	
		r's - KM Deming Ponc Hoffman fy that he above named material		16	PER	erley's STEVEN LUNI	4			
This mark applie	is to certi ted, and lal cable regula	fy that the above named material beled, and are in proper condition ations of the U.S. Department of Tr	s are properly class for transportation a ansportation.	according to the	Carrier acknowled tion was made av or equivalent docu	ges receipt of packages and allable and/or carrier has the imentation in the vehicle. Pro	any required placards a U.S. Department of operty described abov	Carrier certifies emergency Transportation emergency a is received in good order	cy response informa- response guidebook except as noted.	

# Appendix B Import Fill Material Summary and Weigh Tickets

# Overley's DAILY MATERIAL REPORT

Date:	8/5/2020	Material Ordered for T	odaw.	
		Material Of defed for 1	ouay.	

		Scale		DSC	ř					Standyby
Load #	Truck #	Ticket #	Fill Material	NET						Time Incident
1	Bareer	6554	21,12	42,240.00	]					
2	2172	6556	26.18	52,360.00		1				
3	3122	6557	25.09	50,180.00						
4	V	6558	18.42	36,840.00						
5	V	6560	22.54	45,080.00						
6	2172	6563	24.83	49,660.00						
7	3122	6584	23.34	46,680.00						
8	V	6565	20.35	40,700.00						
9	<b>V</b>	6566	21,82	43,640.00						
10	2172	6568	27.55	55,100.00						
11	3122	6569	25.49	50,980.00						
12	<b>V</b>	6572	22.37	44,740.00						
13	V	6573	22.02	44,040.00						
14	2172	6575	28.68	57,360.00						
15	3122	6576	26.24	52,480.00						
16	1	6577	20.57	41,140.00						
17	V	6578 ✔	20.53	41,060.00						
18	2172	6580 🗸	26,67	53,340.00						
19	3122	6581	27.08	54,160.00						
20	<b>V</b>	6583	19.06	38,120.00						
21	V	6585	20.53	41,060.00						
22	2172	6586	27.23	54,460.00						
23	3122	6588	23.57	47,140.00						
24	V	6589	20.97	41,940.00						
25	V	6592	20.96	41,920.00						
26	2172	6594	25.30	50,600.00						
27	3122	6595	29.45	58,900.00						
28	berr	6596	24.25	48,500.00						
29	~	6597	26,77	53,540.00		***************************************				
30	2172	6598	28.10	56,200.00						
31	3122	6601	26.18	52,360.00						
32	*	6602	23.76	47,520.00						
33	Horsen .	6603	24.24	48,480.00						
34	2172	6604	27.54	55,080.00						
35	3122	6605	28.96	57,920.00						
Totals			847.76	1,695,520.00	_	_	_	-	-	-

Notes/Issues:

# Overley's DAILY MATERIAL REPORT

Date:	8/5/2020	Material Ordered for Today:

		Scale		DSG			 		Standyby
Load #	Truck #	Ticket #	Pit Run	NET					Time Incident?
36	V	6606	23.29	46,580.00					
37	/	6607	24.21	48,420.00			,		
38	2172	6608	29.02	58,040.00					
39	3122	6609	28.07	56,140.00					
40	~	6610	22.01	44,020.00					
41	V.	6611	22.90	45,800.00					
42	2172	6612	26.72	53,440.00					
43	3122	6613	24.14	48,280.00		0			
44	V	6614	22.27	44,540.00		-			
45	/	6615	22.55	45,100.00					
46	2172	6616	25.43	50,860.00					
47	3122	6617	24.23	48,460.00					
Totals			1,118.37	2,285,200.00	-	 -	-	•	-

309 South Gold St.

Deming NH

575-546-8848

08:50 am 08/05/2020

07:50 am 08/05/2020

TICKET NUMBER 4554

LOOP ID 6235

76840 15 GROSS

34620 16 TARE

42240 16 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

08/05/2020 11:10 am

08/05/2020 10:45 am

TICKET NUMBER 4577

LOOP ID

6259

731AO lb GROSS

TARE 32020 lb

41140 1b NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

09:05 am 08/05/2020

07:44 am 08/05/2020

TICKET NUMBER 6557

LOOP ID

86920 lb GROSS

6232

36740 Lb TARE

50180 Lb NET

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

08:59 am

08/05/2020

08:00 am

08/05/2020

TICKET NUMBER

6556

LOOP ID

6237

90020 lb GROSS

37660 lb TARE

52360 1b NET

CUSTOMER

<u>Містансь</u>

309 South Gald St.

Deming NM.

575-546-8848

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

09:25 am

08/05/2020

09:03 am

08/05/2020

TICKET NUMBER

**6560** 

LOOP ID

6242

79720 15 GROSS

TARE 34640 ] <u>|</u>

45080 Lb NET

TICKET NUMBER

09:11 am

07:48 am

4558

08/05/2020

08/05/2020

LOOP ID

6233 A88AO 15 GROSS

32020 TARE 1.5

36840 15 NET

CUSTOMER

64

Deming Excavating

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

City of Deming Landfill

309 South Gold St.

Deming NH

575-546-8848

09:48 am

08/05/2020

09:23 am

08/05/2020

TICKET NUMBER

3534

LOOP ID

6246

82740 lb GROSS

36060 1b TARE

46680 1b NET

64

09:41 am

08/05/2020

09:16 am

08/05/2020

TICKET NUMBER

6563

LOOP, ID

6245

97240 lb GROSS

37580 16 TARE

49660 1b NET

CUSTOMER

CUSTONER

64

Deming Excavating

309 South Gold St.

Deming NM

575-546-8848

09:57 am

08/05/2020

09:40 am

08/05/2020

TICKET NUMBER

6566

LOOP ID

6249

78160 lb GROSS

TARE 34520 lb

43640 16 NET

CUSTOMER

44

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming Nh

575-546-8848

09:51 am

08/05/2020

09:34 am

08/05/2020

TICKET NUMBER

6565

LOOP ID

6248

72720 16 GROSS

TARE 32020 lb

40700 15 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

10:24 am

08/05/2020

10:00 am

08/05/2020

TICKET NUMBER

6569

LOOP ID

6251

87040 lb GROSS

36060 lb TARE

50980 lb NET

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

10:16 am

08/05/2020

09:58 am

08/05/2020

TICKET NUMBER

6568

L00P ID

6250

92760 lb GROSS

37660 1b TARE

55100 lb NET

CUSTOMER

64

Deming Excavating

CUSTOMER

309 South Gold St.

Deming NH

575-546-8848

10:40 am

08/05/2020

10:09 am

08/05/2020

TICKET NUMBER

LOOP ID

6255

78580 16 GROSS

6573

34540 1.5 TARE

ID NET

CUSTOMER

44

Deming Excavating

44040

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

10:34 am

08/05/2020

10:04 am

08/05/2020

TICKET NUMBER

LOOP ID

6254

76740 1b GROSS

*6*572

32000 lb TAKE

44740 lb NET

CUSTOMER

64

City of Deming Landfill

309 South Gold St.

Deming NH

575~546~9848

City of Deming Landfill

309 South Gold St.

575-546-8848

11:04 am 08/05/2020

10:40 am

LOOP 1D

08/05/2020

TICKET NUMBER

6576

6258

88500 lb GROSS

36020 lb TARE

52480 15 NET

Deming NM

10:54 am

08/05/2020

10:32 am

08/05/2020

TICKET NUMBER

6575

LOOP ID

6256

**94820 lb GROSS** 

37460 lb TARE

57360 15 NET

CUSTOMER

City of Deming Landfill 309 South Gold St. Deming NM

575-546-8848

11:36 an 08/05/2020 11:12 am 08/05/2020

TICKET NUMBER 6580

LBOF ID 6262

90800 lb GROSS 37460 lb TARE 53340 lb NET

CUŞTOMER

44

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NH

575-546-8848

11:14 am

08/05/2020

10:54 30

08/05/2020

TICKET NUMBER

1500

......

*6578* 

LOOP ID

6260

75560 lb GROSS

34500 lb TARE

41060 16 NET

CUSTOMER

64

Deming Excavating

309 South Gold St.

Deming NM

575-546-8848

08/05/2020 11:54 am

08/05/2020 11:24 am

6583 TICKET NUMBER

6264 LOOP ID

16 GROSS 70140

TARE 32020 1.b

NET 16 38120

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

11:44 am 08/05/2020

11:16 am 08/05/2020

TICKET NUMBER **6581** 

LOOP ID 6263

90180 lb GROSS

TARE 36020 Lb 54160 1b NET

CUSTOMER

44

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

08/05/2020

12:08 pm 08/05/2020 11:47 am

TICKET NUMBER

6586

LOOP ID 6269

> 91900 lb GROSS

37440 10 TARE

54460 1b NET

City of Deming Landfill

309 South Gold St.

Deming NH

575-546-8848

12:00 pm

08/05/2020

11:34 am

08/05/2020

TICKET NUMBER

6585

LOOP ID

6267

75560 lb GROSS

34500 LL TARE

41060 1b NET

CUSTOMER

-4

Deming Excavating

CUSTOMER

309 South Gold St.

Deming NM

575-546-8848

12:28 pm

08/05/2020

12:07 pm

08/05/2020

TICKET NUMBER

6589

LOOP ID

6273

73940 lb GROSS 32000 lb TARE

41940 1b NET

LOOP ID

62701

08/05/2020

08/05/2020

83140 lb GROSS

4588

36020 lb TARE

City of Deming Landfill

309 South Gold St.

Deming NH 575-546-8848

12:21 pm

11:58 am

TICKET NUMBER

47140 1b NET

CUSTOMER

64

Deming Excavating

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

08/05/2020

12:48 թա 12:19 pm

08/05/2020

TICKET NUMBER

6594

LOOP ID

6276

88020 lb GROSS

37420 lb TARE

50400 lb NET

City of Deming Landfill

309 South Gold St.

Deming NK

575-546-8849

12:38 pm

08/05/2020

12:13 pm

08/05/2020

TICKET NUMBER

6592

LOOP ID

6274

76400 lb GROSS

34480

1b TARE

41920 1b NET

CUSTOKER

CUSTOMER

Demino Evenuation

309 South Gold St.

Deming XM

575-546-8848

01:07 pm

08/05/2020

12:46 pm

08/05/2020

TICKET NUMBER

6596

LOOP ID

4278

80480 lb GROSS

31980 16 TARE

48500 16 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gald St.

Deming NM

575-546-8848

12:56 pm

08/05/2020

12:36 pm

08/05/2020

TICKET NUMBER

6595

LOOP ID

6277

94900 lb GROSS

36000 1b TARE

58700 16 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill 309 South Gold St.

Deming WH

575-546-8848

08/05/2020

01:23 pm 12:58 pm

08/05/2020

TICKET NUMBER

3598

LOOP ID

6281

93620 lb GROSS

37420 lb TARE

56200 lb NET

City of Deming Landfill

309 South Gold St.

Deming NH

575-546-8848

01:15 pm

08/05/2020

12:49 pm

08/05/2020

TICKET NUMBER

6597

LOOP ID

6279

88000 lb GROSS

34460 16 TARE

53540 Ib WET

309 South Gold St.

Deming NH

575-546-8948

01:43 pm

08/05/2020

01:22 pm

08/05/2020

TICKET NUMBER

6602

LOOP ID

6284

79520 lb GROSS

1b TARE 32000

47520 16 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

01:35 pm

08/05/2020

01:05 pm

08/05/2020

TICKET NUMBER

6601

LOOP ID

6282

88360 lb GROSS

36000 1b TARE

52360 16 NET

CUSTOMER

64

Deming Excavating

City of Deming Landfill

309 South Gold St.

Deming NM

Ó1:59 pm

01:36 pm

TICKET NUMBER

575-546-8948

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

6604

LOOP ID

6286

08/05/2020

08/05/2020

01:51 pm

08/05/2020

01:33 pm

08/05/2020

TICKET NUMBER

8603

LOOP ID

6285

82960 lb GROSS '

34480 lb TARE /

48480 15 NET

CUSTOMER

92400 lb GROSS

37520 lb TARE

55080 lb NET

309 South Gold St.

Deming NH

575-546-8848

02:20 pm 08/05/2020

01:58 pm 08/05/2020

TICKET NUMBER 6606

LOOP ID 6288

78580 lb GROSS

32000 lb TARE

46580 16 NET

CUSTOMER

44

Deming Excavating

. . i

City of Deming Landfill

309 South Gold St.

Deming NM

575-544-8848

02:11 pm 08/05/2020

01:44 pm 08/05/2020

TICKET NUMBER *44*05

LOOP ID

6287

93900 lb GROSS 35980 16 TARE

57920 1b NET

CUSTOMER

64

Deming Excava

City of Deming Landfill

309 South Gold St.

Deming NK

575-546-8849

City of Deming Landfill

1.

309 South Gold St.

Deming NM

575-546-8848

02:38 pm 08/05/2020

02:12 pm 08/05/2020

TICKET NUMBER 6609

LOOP ID

6290

95540 lb GROSS 37520 16 TARE

58040 16 NET

02:27 pm

08/05/2020

02:04 pm

08/05/2020

TICKET NUMBER

6607

LOOP ID

6289

82900 lb GROSS

34480 lb TARE /

48420 16 NET

CUSTOMER

309 South Gold St.

Deming NK

575-546-8848

82:52 pm 08/05/2020

02:30 pa 08/05/2020

TICKET NUMBER 6610

6292 LOOP ID

76060 1b GROSS

32040 1b TARE 44020 16 NET

CUSTOMER

City of Deming Landfill

309 South Gold St.

. .

Deming NM

575-546-8848

92:47 pm 08/05/2020

02:24 pm 08/05/2020

TICKET NUMBER 6609

LOOP ID

92100 15 GROSS

6291

35960 16 TARE

56140 Lb NET

CUSTOMER

64

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

03:12 pm

08/05/2020

02:50 pm

08/05/2020

TICKET NUMBER

6612

LOOP ID

5294

90880 16 GROSS

37440 1b TARE

53440 lb NET

CUSTOMER

03:01 pm

Deming NM 575-546-8848

08/05/2020

02:40 pa

08/05/2020

TICKET NUMBER

6611

LOOP ID

6293

80260 lb GROSS

City of Deming Landfill

309 South Gold St.

34460 lb TARE

45800 15 MET

64

Deming Excavating

309 South Gold St.

Deming NH

575-546-8848

City of Deming Landfill

309 South Gold St.

03:32 pm

08/05/2020

08/05/2020

Deming NM 575-546-8848

03:05 pm TICKET NUMBER

LOOP ID

6614

ì

6298

03:21 pm

08/05/2020

76580 lb GROSS

03:01 pa

08/05/2020

32040 1b TARE

TICKET NUMBER

5613

44540 1b NET

LOOP ID

6295

CUSTOMER

64

Deming Excavating

84400 lb GROSS

36120 lb TARE

48280 Lb NET

CUSTOMER

64

Deming Excavating

2100

City of Deming Landfill

309 South Gold St.

Deming NM

03:21 pm

TICKET NUMBER

575-546-8848

City of Deming Landfill

309 South Gold St.

Deming NM

575-546-8848

03:47 pm

08/05/2020 08/05/2020

6616

LOOP ID

6298

03:39 pm 03:14 pm

08/05/2020

88260 16 GROSS

37400 16 TARE

50860 16 NET

TICKET NUMBER

08/05/2020

LOOP IN

6297

79560 lb GROSS

34460 16 TARE

6615

45100 Lb NET

CUSTOMER

44

Deming Excavating

٠.

City of Deming Landfill

309 South Gold St.

Deming NH

575-546-8848

08/02/2020 03159 pm

08/05/2020 5013 TICKET NUMBER

LOOP ID

6300 84420 lb GROSS

35960 10 TARE

48460 Ib WET

CUSTOMER

40

Deming Excavating

# Appendix C Sample Documentation and Soil Sample Analytical Report





July 30, 2020

Dale Flores AECOM 6200 South Quebec St Greenwood Village, CO 80111

RE: Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

#### Dear Dale Flores:

Enclosed are the analytical results for sample(s) received by the laboratory on July 28, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services Kansas City
- Pace Analytical Services Salina

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Diano m. Wilson

Heather Wilson heather.wilson@pacelabs.com 1(913)563-1407

Project Manager

Enclosures

cc: Brian Rothmeyer, AECOM







#### **CERTIFICATIONS**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

**Pace Analytical Services Kansas** 

9608 Loiret Boulevard, Lenexa, KS 66219

Missouri Inorganic Drinking Water Certification #: 10090

Arkansas Drinking Water Arkansas Certification #: 20-020-0 Arkansas Drinking Water

Illinois Certification #: 200030 lowa Certification #: 118

Kansas/NELAP Certification #: E-10116

Louisiana Certification #: 03055

Nevada Certification #: KS000212020-2

Oklahoma Certification #: 9205/9935 Florida: Cert E871149 SEKS WET Texas Certification #: T104704407-19-12

Utah Certification #: KS000212019-9 Illinois Certification #: 004592

Kansas Field Laboratory Accreditation: # E-92587

Missouri SEKS Micro Certification: 10070

Pace Analytical Services Salina

528 N 9th Street, Salina, KS 67401

Kansas Cert No. E10146

Texas NELAP: T104704246-18-10

Oklahoma: 2019-133/8815 Non-Potable Water/ Solids

Kansas: Cert No. E-10146 RCRA, Water, Solids

Salina Field Accred. No. E-92593

#### **REPORT OF LABORATORY ANALYSIS**



#### **SAMPLE SUMMARY**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Lab ID	Sample ID	Matrix	Date Collected	Date Received	
60343808001	KM-DEMING-C-0-0.5-POND	Solid	07/27/20 11:00	07/28/20 09:00	
60343808002	TB-072720	Solid	07/27/20 08:00	07/28/20 09:00	

#### **REPORT OF LABORATORY ANALYSIS**

(913)599-5665



#### **SAMPLE ANALYTE COUNT**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
60343808001	KM-DEMING-C-0-0.5-POND	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	RAD	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 7196	ASK	1	PASI-SA
		EPA 9056	MJK	1	PASI-K
60343808002	TB-072720	EPA 8260B	RAD	7	PASI-K

PASI-K = Pace Analytical Services - Kansas City PASI-SA = Pace Analytical Services - Salina



#### **ANALYTICAL RESULTS**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

Sample: KM-DEMING-C-0-0.5-POND			Collected: 07/27/2				Matrix: Solid	
Results reported on a "dry weight" l	basis and are adj	iusted for p	ercent moisture, sa	mple s	ize and any dilu	tions.		
Parameters	Results —	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qua
8015B Diesel Range Organics	Analytical Meth	nod: EPA 80	15B Preparation Me	thod: E	PA 3546			
	Pace Analytica	I Services -	Kansas City					
TPH-DRO (C10-C28)	ND	mg/kg	10.2	1	07/28/20 22:42	07/29/20 16:52		
TPH-ORO (C28-C35)	ND	mg/kg	10.2	1	07/28/20 22:42	07/29/20 16:52		
Surrogates								
n-Tetracosane (S)	86	%	31-152	1	07/28/20 22:42	07/29/20 16:52	646-31-1	
p-Terphenyl (S)	80	%	46-130	1	07/28/20 22:42	07/29/20 16:52	92-94-4	
Gasoline Range Organics	Analytical Meth	nod: EPA 80	15B Preparation Me	thod: E	PA 5035A/5030B			
	Pace Analytica	l Services -	Kansas City					
TPH-GRO	ND	mg/kg	10.9	1	07/28/20 12:48	07/29/20 16:18		
Surrogates		3 3						
4-Bromofluorobenzene (S)	95	%	72-117	1	07/28/20 12:48	07/29/20 16:18	460-00-4	
8260 MSV 5035A VOA	Analytical Meth	nod: EPA 82	60B Preparation Me	ethod: E	PA 5035A/5030			
	Pace Analytica	l Services -	Kansas City					
Benzene	ND	mg/kg	0.0052	1	07/28/20 11:19	07/28/20 12:44	71-43-2	
Ethylbenzene	ND	mg/kg	0.0052	1	07/28/20 11:19	07/28/20 12:44	100-41-4	
Toluene	ND	mg/kg	0.0052	1	07/28/20 11:19	07/28/20 12:44	108-88-3	
Xylene (Total)	ND	mg/kg	0.0052	1	07/28/20 11:19	07/28/20 12:44	1330-20-7	
Surrogates								
Toluene-d8 (S)	102	%	80-120	1		07/28/20 12:44		
4-Bromofluorobenzene (S)	97	%	85-115	1	07/28/20 11:19	07/28/20 12:44	460-00-4	
1,2-Dichloroethane-d4 (S)	102	%	78-118	1	07/28/20 11:19	07/28/20 12:44	17060-07-0	
Percent Moisture	Analytical Meth	nod: ASTM I	D2974					
	Pace Analytica	l Services -	Kansas City					
Percent Moisture	4.9	%	0.50	1		07/28/20 14:40		
7196 Chromium, Hexavalent	Analytical Meth	nod: EPA 71	96 Preparation Meth	nod: EP	A 3060			
	Pace Analytica							
Chromium, Hexavalent	ND	mg/kg	4.2	5	07/28/20 19:45	07/29/20 12:49	18540-29-9	
9056 IC Anions	Analytical Meth	nod: EPA 90	56 Preparation Meth	nod: EP	A 9056			
	Pace Analytica		•					
Chloride	617	mg/kg	103	10	07/28/20 15:12	07/28/20 23:59	16887-00-6	
Jillondo	017	mg/kg	103	10	01120120 10.12	01120120 20.08	10001-00-0	

#### **REPORT OF LABORATORY ANALYSIS**



#### **ANALYTICAL RESULTS**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

Sample: TB-072720	Lab ID: 603	43808002	Collected: 07/27/2	20 08:0	0 Received: 07	7/28/20 09:00 N	Matrix: Solid	
Results reported on a "wet-weig	ght" basis							
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260 MSV 5035A VOA	Analytical Met	hod: EPA 826	0B Preparation Me	ethod: E	EPA 5035A/5030			
	Pace Analytica	al Services - K	Cansas City					
Benzene	ND	mg/kg	0.0050	1	07/28/20 11:19	07/28/20 13:31	71-43-2	
Ethylbenzene	ND	mg/kg	0.0050	1	07/28/20 11:19	07/28/20 13:31	100-41-4	
Toluene	ND	mg/kg	0.0050	1	07/28/20 11:19	07/28/20 13:31	108-88-3	
Xylene (Total)	ND	mg/kg	0.0050	1	07/28/20 11:19	07/28/20 13:31	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	07/28/20 11:19	07/28/20 13:31	2037-26-5	
4-Bromofluorobenzene (S)	97	%	85-115	1	07/28/20 11:19	07/28/20 13:31	460-00-4	
1.2-Dichloroethane-d4 (S)	96	%	78-118	1	07/28/20 11:19	07/28/20 13:31	17060-07-0	



EPA 8015B

60614685 KINDER MORGAN DEMING Project:

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

QC Batch: 668050 Analysis Method:

QC Batch Method: EPA 5035A/5030B Analysis Description: Gasoline Range Organics

Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60343808001

METHOD BLANK: 2705148 Matrix: Solid

%

Associated Lab Samples: 60343808001

Blank Reporting Qualifiers Parameter Units Result Limit Analyzed TPH-GRO ND 10 07/29/20 10:36 mg/kg 4-Bromofluorobenzene (S) % 97 72-117 07/29/20 10:36

LABORATORY CONTROL SAMPLE: 2705149

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers TPH-GRO 49.8 45.4 91 85-129 mg/kg 4-Bromofluorobenzene (S) % 97 72-117

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2705150 2705151 MS MSD 60343051001 Spike Spike MS MSD MS MSD % Rec Max Parameter Conc. Units Result Conc. Result Result % Rec % Rec Limits **RPD** RPD Qual TPH-GRO mg/kg ND 57.4 57.4 47.9 47.3 83 81 81-127 10 4-Bromofluorobenzene (S) 95 92 72-117

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

QC Batch: 667987 Analysis Method: EPA 8260B

QC Batch Method: EPA 5035A/5030 Analysis Description: 8260 MSV 5035A Volatile Organics

Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60343808001, 60343808002

METHOD BLANK: 2704978 Matrix: Solid

Associated Lab Samples: 60343808001, 60343808002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	mg/kg	ND	0.0050	07/28/20 09:37	
Ethylbenzene	mg/kg	ND	0.0050	07/28/20 09:37	
Toluene	mg/kg	ND	0.0050	07/28/20 09:37	
Xylene (Total)	mg/kg	ND	0.0050	07/28/20 09:37	
1,2-Dichloroethane-d4 (S)	%	98	78-118	07/28/20 09:37	
4-Bromofluorobenzene (S)	%	97	85-115	07/28/20 09:37	
Toluene-d8 (S)	%	101	80-120	07/28/20 09:37	

LABORATORY CONTROL SAMPLE:	2704979					
		Spike	LCS	LCS	% Rec	
Parameter	Units	Conc.	Result	% Rec	Limits	Qualifiers
Benzene	mg/kg	0.1	0.10	104	67-126	
Ethylbenzene	mg/kg	0.1	0.11	111	69-127	
Toluene	mg/kg	0.1	0.11	108	80-118	
Xylene (Total)	mg/kg	0.3	0.33	111	69-130	
1,2-Dichloroethane-d4 (S)	%			95	78-118	
4-Bromofluorobenzene (S)	%			97	85-115	
Toluene-d8 (S)	%			102	80-120	

MATRIX SPIKE & MATRIX SF	PIKE DUPL	ICATE: 2704	2704981 MSD									
Parameter	Units	60343808001 Result	MS Spike Conc.	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Benzene	mg/kg		0.1	0.1	0.086	0.087	83	83	37-135			
Ethylbenzene	mg/kg	ND	0.1	0.1	0.093	0.093	89	89	31-142	1	25	
Toluene	mg/kg	ND	0.1	0.1	0.090	0.091	87	87	40-137	1	25	
Xylene (Total)	mg/kg	ND	0.32	0.32	0.28	0.28	88	88	19-153	1	27	
1,2-Dichloroethane-d4 (S)	%						101	99	78-118			
4-Bromofluorobenzene (S)	%						96	96	85-115			
Toluene-d8 (S)	%						102	102	80-120			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

QC Batch: 668022 Analysis Method: EPA 8015B
QC Batch Method: EPA 3546 Analysis Description: EPA 8015B

Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60343808001

METHOD BLANK: 2705083 Matrix: Solid

Associated Lab Samples: 60343808001

		Blank	Reporting			
Parameter	Units	Result	Limit	Analyzed	Qualifiers	
TPH-DRO (C10-C28)	mg/kg	ND	9.8	07/29/20 16:36		
TPH-ORO (C28-C35)	mg/kg	ND	9.8	07/29/20 16:36		
n-Tetracosane (S)	%	86	31-152	07/29/20 16:36		
p-Terphenyl (S)	%	82	46-130	07/29/20 16:36		

LABORATORY CONTROL SAMPLE: 2705084 LCS LCS Spike % Rec Parameter Units Conc. Result % Rec Limits Qualifiers TPH-DRO (C10-C28) 82.8 80.0 97 74-124 mg/kg n-Tetracosane (S) 93 31-152 % p-Terphenyl (S) % 88 46-130

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

QC Batch: 668082

QC Batch Method: **ASTM D2974**  Analysis Method: **ASTM D2974** 

Analysis Description: Laboratory:

Pace Analytical Services - Kansas City

60343808001 Associated Lab Samples:

METHOD BLANK: 2705201

Matrix: Solid

Associated Lab Samples: 60343808001

Parameter

Blank Result Reporting Limit

Analyzed

Dry Weight/Percent Moisture

Qualifiers

20

Percent Moisture

Units %

ND

4.9

0.50 07/28/20 14:40

SAMPLE DUPLICATE: 2705202

60343808001 Result

Dup Result

RPD

Max

Date: 07/30/2020 12:44 PM

Parameter Percent Moisture

Units %

4.9

RPD

Qualifiers

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

QC Batch: 668114 Analysis Method: EPA 7196

QC Batch Method: EPA 3060 Analysis Description: 7196 Chromium, Hexavalent

Laboratory: Pace Analytical Services - Salina

Associated Lab Samples: 60343808001

METHOD BLANK: 2705284 Matrix: Solid

Associated Lab Samples: 60343808001

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Chromium, Hexavalent mg/kg ND 4.0 07/29/20 12:48

LABORATORY CONTROL SAMPLE: 2705286

Spike LCS LCS % Rec
Parameter Units Conc. Result % Rec Limits Qualifiers

Chromium, Hexavalent mg/kg 60 50.6 84 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2705287 2705288

MS MSD

60343808001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Result Result **RPD** RPD Result Conc. Conc. % Rec % Rec Limits Qual Chromium, Hexavalent 20 mg/kg ND 62.8 63.2 52.0 54.3 82 85 75-125

onioniani, novaraloni ingrig ito ozio ozio ozio ozio ozio ozio

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2705290 2705291

MS MSD 60343808001 MS MSD MS MSD % Rec Max Spike Spike **RPD** RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits Qual

Chromium, Hexavalent mg/kg ND 1380 1340 1310 1280 95 96 75-125 2 20

SAMPLE DUPLICATE: 2705289

Date: 07/30/2020 12:44 PM

Parameter Units 60343808001 Dup Max Result RPD RPD Qualifiers

Chromium, Hexavalent mg/kg ND ND 20

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

QC Batch: 668111 Analysis Method: EPA 9056
QC Batch Method: EPA 9056 Analysis Description: 9056 IC Anions

Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60343808001

METHOD BLANK: 2705261 Matrix: Solid

Associated Lab Samples: 60343808001

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Chloride mg/kg ND 100 07/28/20 23:31

LABORATORY CONTROL SAMPLE: 2705262

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Chloride 500 495 99 80-120 mg/kg

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2705263 2705264

MS MSD

60343808001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits Chloride 1100 94 mg/kg 617 515 515 1110 95 80-120 15

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**



#### **QUALIFIERS**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 07/30/2020 12:44 PM



#### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

Date: 07/30/2020 12:44 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60343808001	KM-DEMING-C-0-0.5-POND	EPA 3546	668022	EPA 8015B	668477
60343808001	KM-DEMING-C-0-0.5-POND	EPA 5035A/5030B	668050	EPA 8015B	668267
60343808001 60343808002	KM-DEMING-C-0-0.5-POND TB-072720	EPA 5035A/5030 EPA 5035A/5030	667987 667987	EPA 8260B EPA 8260B	668014 668014
60343808001	KM-DEMING-C-0-0.5-POND	ASTM D2974	668082		
60343808001	KM-DEMING-C-0-0.5-POND	EPA 3060	668114	EPA 7196	668336
60343808001	KM-DEMING-C-0-0.5-POND	EPA 9056	668111	EPA 9056	668269



# **Sample Condition Upon Receipt**



Client Name: AECOM · Crenwood	J Vill	page .	l'o fort Ma	6			
		ECI 🗆	Pace □	Xroads □	Client □	Other □	
<b>Tracking #:</b> 170867315861 Pace	Shipping L	_abel Usec	l? Yes □	No □			
Custody Seal on Cooler/Box Present: Yes,	Seals inta	ict: Yes	l No □				
Packing Material: Bubble Wrap  Bubble Bags	<b>'</b>	Foam 🗆	None	□ Oth	er 🗆		
,	lce: <del>₩e</del>	Blue Nor	ne				
Cooler Temperature (°C): As-readCorr. Factor	or 6.0	Correct	ed <i>%</i> 4	2		nitials of person	28-25
Temperature should be above freezing to 6°C	nite.		•				
Chain of Custody present:	ØYes □N	lo □N/A					
Chain of Custody relinquished:	√Pes □N	No □N/A					
Samples arrived within holding time:	ØYes □N	No □N/A					
Short Hold Time analyses (<72hr):	□Yes 🍱	¶o □n/a			*		
Rush Turn Around Time requested:	□Yes 🗷	No □N/A					
Sufficient volume:	ØYes □N	No □N/A					
Correct containers used:	√Yes □N	No □N/A		ь			
Pace containers used:	ÆYes □N	No □N/A					
Containers intact:	ØYes □N	No □N/A			, *		
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	□Yes □N	No PN/A					
Filtered volume received for dissolved tests?	□Yes □N	Vo □N/A					
Sample labels match COC: Date / time / ID / analyses	₽Yes □N	No □N/A					
Samples contain multiple phases?   Matrix: 5/	□Yes ⊅ſ	vo □N/A					
Containers requiring pH preservation in compliance? (HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide)	□Yes □N	No ZN/A	List sample date/time a		es, lot #'s o	f preservative and	the
(Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO)  Cyanide water sample checks:			~				
Lead acetate strip turns dark? (Record only)	□Yes □N	No					
Potassium iodide test strip turns blue/purple? (Preserve)	□Yes □I	No					
Trip Blank present:	□Yes □I	No □M/A					
Headspace in VOA vials ( >6mm):	□Yes □I	No DIN/A					
Samples from USDA Regulated Area: State:	□Yes □I	No DIN/A					
Additional labels attached to 5035A / TX1005 vials in the field?	P □Yes □I	No /□Ņ/A					
Client Notification/ Resolution: Copy COC to		/ //N	Field D	ata Required	? Y /	N	
Person Contacted: Date/T		/					
Comments/Resolution: Social Idean	ent C			rom C	Vilat	7-27-20	•
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Project Manager Pavious		Date	0.	t .			
Project Manager Review:	-	Dali	·				

Pace Analytical

# CHAIN-OF-CUSTODY / Analytical Request Docume Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be on

Required Client Information:

Company: AECOM\_Greenw
Address: 6200 South Queb
Greenwood Village, CO 80111
Email: brian.rottmeyer@aecot
Phone: (303)740-2614
Requested Due Date: 424 Section A Section B

Required Project Information:

Report To: Brian Rothmeyer Section C
Invoice Information:
Attention: Accounts Page: Due Date: 07/30/20 1 CO Page 16 잋

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MO#:60343808

CLIENT: RECOM CO

# Appendix D Kinder Morgan NM UST Closure Report



# **Environmental Department**

1221 Tower Trail Lane El Paso, Texas 79907

# **Tank Closure Report**

Site:

Deming Compressor Station 1900 Deming Station Rd. SW Deming, NM 88030

# Prepared For:

Cesar G. Ochoa, P.E.
Pipeline Engineer- EHS
8645 Railroad Dr. El Paso, TX. 79904
El Paso Natural Gas Company
A Kinder Morgan Company

January 9, 2020

# **Table of Contents**

EXECUTIVE SUMMARY	1
FIELD ACTIVITIES	2
SAMPLE PROCUREMENT AND ANALYSIS	4
Attachments:	
<ol> <li>Location Map</li> <li>Site Plan</li> <li>Summary of Laboratory Analysis</li> <li>Laboratory Reports</li> <li>Photographic Documentation</li> <li>Tank Disposal Documentation</li> <li>Liquid Disposal Documentation</li> <li>Soil Disposal Documentation</li> </ol>	

#### **EXECUTIVE SUMMARY**

D&H United Fueling Solutions (D&H) was contracted by El Paso Natural Gas Company to perform permanent removal of three (3) below grade storage tanks (BGTs) at the El Paso Natural Gas Company (EPNGC) compressor station facility located at 1900 Deming Station Rd. in Deming, New Mexico. The storage tanks were associated with oil/water separator and scrubber liquids for the compressor station.

The New Mexico Oil Conservation Division (NMOCD) was notified prior to tank removal activities. Additionally, an excavation plan was prepared and submitted to the client for review and approval prior to performing the excavation activities. D&H personnel also performed the required contractor safety orientation prior to the work.

On December 10, 2019 thru January 3, 2020, D&H mobilized to the site to perform the tank removal activities. Two (2) 4,250-gallon BGTs were located on the southeast end of the facility and one (1) 4,250-gallon BGT was located on the east boundary of the facility. The tanks were constructed of single-wall fiberglass and in good condition. Piping was constructed of steel and was in fair condition. The tanks were crushed on-site and transported off-site to Butterfield Trail Regional Landfill for disposal.

Prior to removal, each tank was cleaned and the fluids resulting from the tank cleaning was containerized, properly sampled for characterization for disposal. Approximately 385 gallons of rinse water from the tanks was generated and disposed offsite at the Rhino Environmental Disposal facility in Chaparral, New Mexico. A copy of disposal documentation is provided in Attachment 6.

Following removal of the tanks, a five-point composite sample was collected from each location of the tanks on December 16, 2019. Additionally, samples were also sampled from the stockpile soils. A total of six (6) soil samples were collected below the native soil of the former BGT tank pit and excavated soils. The samples were submitted to Hall Environmental Laboratories for analysis at the appropriate temperature and within 48hrs of collection. The samples were analyzed for Total Petroleum Hydrocarbons (TPH) GRO/DRO/MRO by method 8015, Volatile Organic Compounds by EPA method 8260, and Chlorides by EPA Method 300.

Upon review of the results, D&H mobilized to the site on December 26, 2019 to perform over-excavation activities at the former Tank 3 area. An additional 13.7 yds were excavated and transported to the Butterfield Trail Regional Landfill for disposal. A copy of the disposal documentation of contaminated soils is provided under Attachment 8. On December 27, 2019, a confirmation sample was collected and analyzed for TPH. Results of the analytical data showed TPH was detected below the laboratory detection limits. Following confirmation sampling, D&H returned to the site on January 2, 2020 to perform backfilling activities with clean soil and gravel to match the surrounding surface.

#### FIELD ACTIVITIES

On December 10, 2019, D&H personnel mobilized to the site and began the process of removing the below grade storage tanks (BGTs). D&H personnel removed three (3) 4,250-gallon tanks from the ground. The tanks were pumped free of liquids and cleaned prior to removal. A total of 385 gallons of rinse water were removed and transported to an approved local facility for proper disposal. A copy of liquid disposal documentation is provided in Attachment 7.

The tanks were fiberglass vertical cylindrical tanks and were in fair condition. The soil below the tanks was not discolored and did not have a significant hydrocarbon odor.

On December 10, 2019, D&H mobilized to the site to perform the tank removal activities. Two (2) 4,250-gallon BGTs were located on the southeast end of the facility and one (1) 4,250-gallon BGT was located on the east boundary of the facility. The tanks were constructed of single-wall fiberglass and in good condition. Piping was constructed of steel and was in fair condition. The tanks were crushed on-site and transported off-site to Butterfield Trail Regional Landfill for disposal. A copy of disposal documentation is provided in Attachment 6.

Prior to removal, each tank was cleaned and the fluids resulting from the tank cleaning was containerized, properly sampled for characterization for disposal. Approximately 385 gallons of rinse water from the tanks was generated and disposed offsite at the Rhino Environmental Disposal facility in Chaparral, New Mexico. The tanks were removed from the site on the same day and transported to the local Butterfield Trail Regional Landfill for proper disposal. A copy of disposal documentation is provided in Attachment 6.

Following removal of the tanks, a five-point composite sample was collected from each location of the tanks. Additionally, samples were also sampled from the stockpile soils. A total of six (6) soil samples were collected below the native soil of the former BGT tank pit and excavated soils. The samples were submitted to Hall Environmental Laboratories for analysis at the appropriate temperature and within 48hrs of collection. The samples were analyzed for Total Petroleum Hydrocarbons (TPH) GRO/DRO/MRO by method 8015, Volatile Organic Compounds by EPA method 8260, and Chlorides by EPA Method 300.

Results of the samples collected on December 16, 2019, showed all soil samples were analyzed below laboratory detection limits with the exception of sample 'Tank 3'. Results of the analysis showed 'Tank 3' had a TPH concentration of 630 mg/Kg above the limit of 100 mg/Kg as listed in Table 1 of 19.15.17.13 NMAC Table 1.

Upon review of the results, D&H mobilized to the site on December 26, 2019 to perform over-excavation activities at the former Tank 3 area. An additional 13.7 yds were excavated and transported to the Butterfield Trail Regional Landfill for disposal. A copy of the disposal documentation of contaminated soils is provided under Attachment 8.

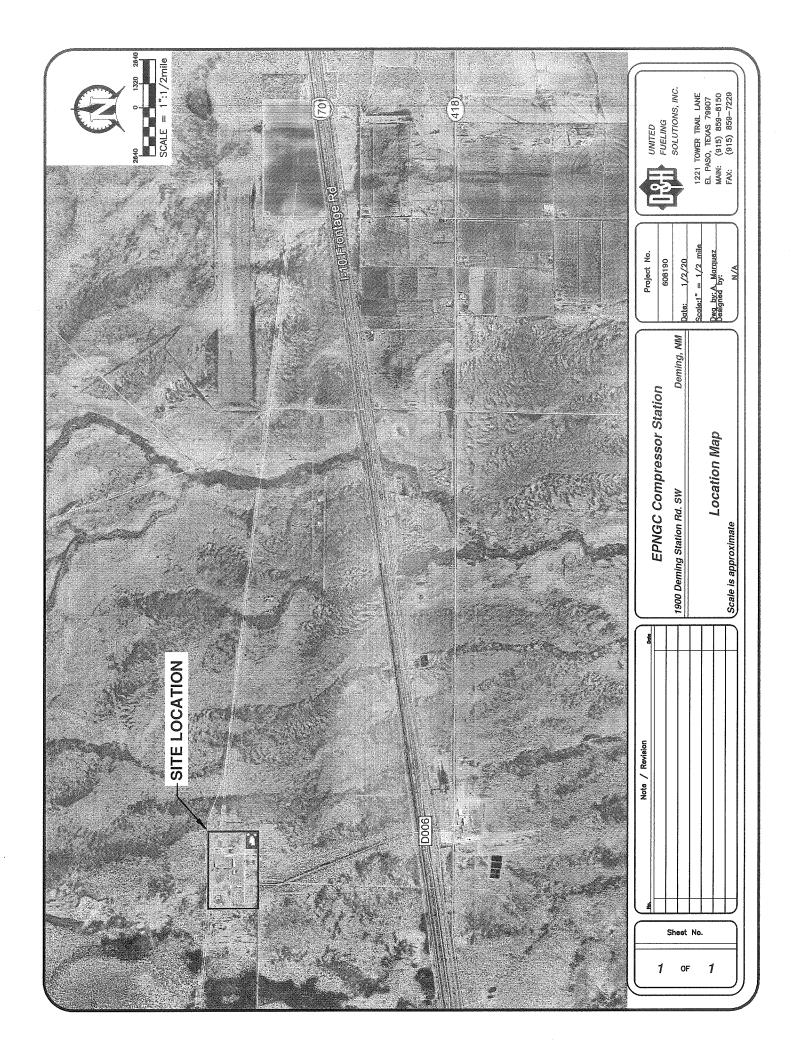
On December 27, 2019, a confirmation sample was collected and analyzed for TPH. Results of the analytical data showed TPH was detected below the laboratory detection limits.

On January 2 and 3, 2020, D&H returned to the site to perform backfilling of the former tank areas. Each excavated area was backfilled with clean soil and to allow for approximately 3 inches of gravel to match the surrounding surface.

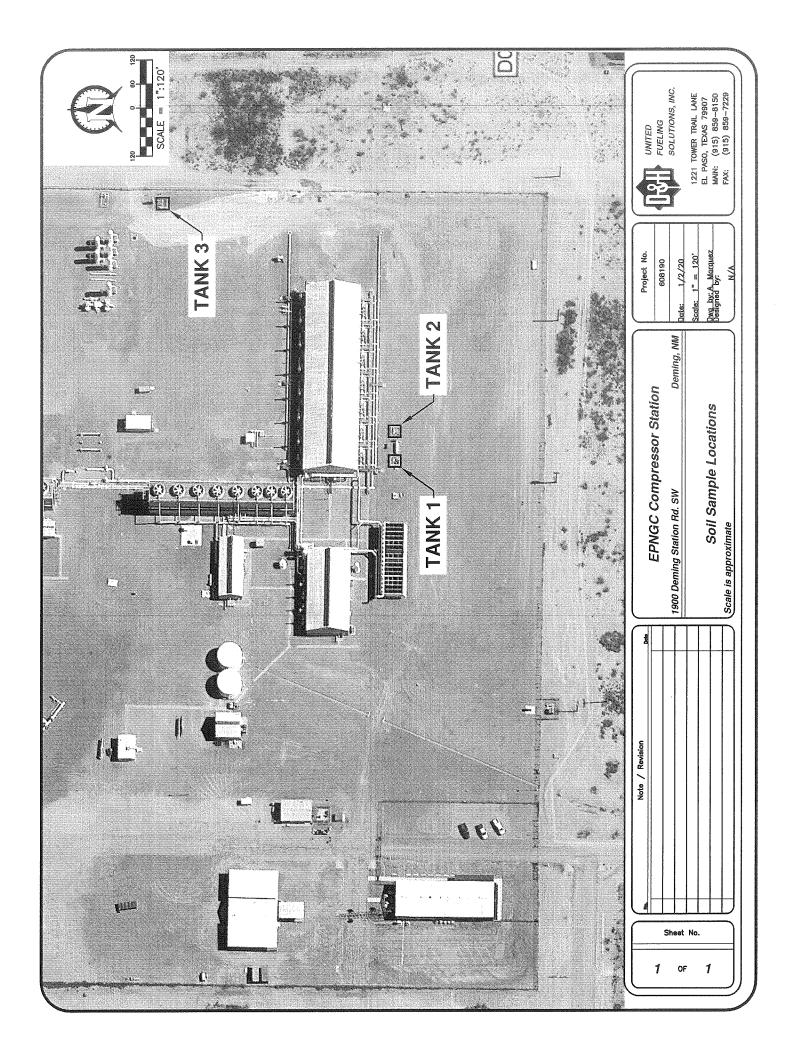
#### SAMPLE PROCUREMENT AND ANALYSIS

Following removal of the tanks, a five-point composite sample was collected to include any obvious stained or wet soils, or other evidence of contamination. The composite samples were taken under each of the below grade tank bottom pit. The samples were then placed on ice in an ice chest for preservation at 4°-6°C while in transport. A Chain-of-Custody form was filled in by the sampler and was used to document the collection and transfer of custody of the samples to Hall Environmental laboratory. The samples were analyzed for Total Petroleum Hydrocarbons (TPH) by EPA Method GRO/DRO/MRO 8015, VOCs by EPA Method 8260, and Chlorides by EPA Method 300. Attachments 3 and 4 provide a summary of laboratory analysis as well as the laboratory reports.

Location Map



Site Plan



Summary of Laboratory Analysis

D&H United Fueling Solutions, Inc. 1221 Tower Trail Lane El Paso, Texas 79907

Table 1
Deming Compressor Station BGT Removal
Deming, New Mexico
All units in mg/Kg

	Sample ID Sample Date	Tank 1 12/16/2019	Tank 2 12/16/2019	Tank 3 <b>12/16/2019</b>	Stockpile 1 12/16/2019	Stockpile 2 <b>12/16/2019</b>	Stockpile 3 12/16/2019	Tank 3 Confirmation 12/26/2019
Anions EPA Method 300	·							
Chlorides		<60	<60	<60	<60	<61	<60	NA
TPH EPA Method 8015								
DRO		<9.1	<8.2	<95D	<9.6	<9.9	<9.3	<9.2
MRO		<46	<41	630	<48	<50	<46	<46
GRO		<9.1	<9.2	<7.8	<4.6	<4.6	<4.8	<4.8
VOCs EPA Method 8260		.0.046	-0.046	-0.020	40 022	40.022	-0.024	NIA
Benzene		<0.046	<0.046	<0.039 <0.078	<0.023 <0.046	<0.023 <0.046	<0.024 <0.048	NA NA
Toluene		<0.091	<0.092 <0.092	<0.078	<0.046	<0.046	<0.048	NA NA
Ethylbenzene		<0.091 <0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA NA
Methyl tert-butyl ether (MTBE) 1,2,4-Trimethylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,3,5-Trimethylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,2-Dichloroethane (EDC)		<0.091	<0.092	<0.078	<0.046	< 0.046	<0.048	NA
1,2-Dibromoethane (EDB)		< 0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
Nathpthalene		<0.18	<0.18	<0.16	<0.092	<0.093	<0.097	NA
1-Methylnaphthalene		<0.36	<0.37	<0.31	<0.18	<0.19	< 0.19	NA
2-Methylnaphthalene		<0.36	< 0.37	< 0.31	<0.18	<0.19	< 0.19	NA
Acetone		<1.4	<1.4	<1.2	<0.69	<0.70	< 0.72	NA
Bromobenzene		< 0.091	<0.092	<0.078	<0.046	< 0.046	< 0.048	NA
Bromodichloromethane		<0.091	<0.092	<0.078	<0.046	< 0.046	< 0.048	NA
Bromoform		< 0.091	< 0.092	<0.078	<0.046	< 0.046	<0.048	NA
Bromomethane		< 0.27	<0.28	<0.23	< 0.14	< 0.14	< 0.14	NA
2-Butanone		< 0.91	<0.92	<0.78	<0.46	<0.46	<0.48	NA
Carbon disulfide		< 0.91	<0.92	<0.78	<0.46	<0.46	<0.48	NA
Carbon tetrachloride		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Chlorobenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Chloroethane		<0.18	<0.18	<0.16	<0.092	<0.093	<0.097	NA
Chloroform		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Chloromethane		<0.27	<0.28	<0.23	<0.14	<0.14	<0.14	NA
2-Chlorotoluene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
4-Chlorotoluene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
cis-1,2-DCE		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
cis-1,3-Dichloropropene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,2-Dibromo-3-chloropropane		<0.18	<0.18	<0.16	<0.092	<0.093	<0.097	NA NA
Dibromochloromethane		<0.091	<0.092 <0.092	<0.078 <0.078	<0.046 <0.046	<0.046 <0.046	<0.048 <0.048	NA NA
Dibromomethane		<0.091 <0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA NA
1,2-Dichlorobenzene 1,3-Dichlorobenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA NA
1,4-Dichlorobenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Dichlorodifluoromethane		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,1-Dichloroethane		<0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
1,1-Dichloroethene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,2-Dichloropropane		<0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
1,3-Dichloropropane		< 0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
2,2-Dichloropropane		<0.18	<0.18	< 0.16	< 0.092	<0.093	< 0.097	NA
1,1-Dichloropropene		<0.18	<0.18	<0.16	<0.092	< 0.093	< 0.097	NA
Hexachlorobutadiene		<0.18	<0.18	< 0.16	< 0.092	<0.093	< 0.097	NA
2-Hexanone		<0.91	< 0.92	<0.78	< 0.46	< 0.46	<0.48	NA
Isopropylbenzene		< 0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
4-Isopropyltoluene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
4-Methyl-2-pentanone		< 0.91	<0.92	<0.78	<0.46	<0.46	<0.48	NA
Methylene chloride		<0.27	<0.28	<0.23	<0.14	<0.14	<0.14	NA
n-Butylbenzene		<0.27	<0.28	<0.23	<0.14	<0.14	< 0.14	NA
n-Propylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
sec-Butylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Styrene		<0.091	<0.092	<0.078	<0.046	0.51	<0.048	NA
tert-Butylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1,1,1,2-Tetrachloroethane		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA

Table 1
Deming Compressor Station BGT Removal
Deming, New Mexico
All units in mg/Kg

1,1,2,2-Tetrachloroethane	< 0.091	< 0.092	<0.078	< 0.046	< 0.046	<0.048	NA
Tetracloroethene (PCE)	< 0.091	<0.092	<0.078	< 0.046	< 0.046	<0.048	NA
trans-1,2-DCE	< 0.091	<0.092	<0.078	<0.046	< 0.046	<0.048	NA
trans-1,3-Dichloropropene	< 0.091	<0.092	<0.078	< 0.046	< 0.046	<0.048	NA
1,2,3-Trichlorobenzene	<0.18	<0.18	< 0.16	<0.092	< 0.093	<0.097	NA
1,2,4-Trichlorobenzene	<0.091	<0.092	<0.078	<0.046	< 0.046	<0.048	NA
1,1,1-Trichloroethane	< 0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
1,1,2-Trichloroethane	<0.091	< 0.092	<0.078	<0.046	<0.046	<0.048	NA
Trichloroethene (TCE)	<0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
Trichlorofluoromethane	<0.091	< 0.092	<0.078	< 0.046	< 0.046	<0.048	NA
1,2,3-Trichloropropane	< 0.18	<0.18	<0.16	< 0.092	<0.093	<0.097	NA
Vinyl Chloride	<0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
Xylenes, Total	<0.18	<0.18	<0.16	<0.092	<0.093	<0.097	NA

Notes:

D: sample diluted due to matrix

NA: not analyzed

Laboratory Reports



Hall Environmental Analysis Laboratory
4901 Hawkins NE
Albuquerque, NM 87109
TEL: 505-345-3975 FAX: 505-345-4107
Website: www.hallenvironmental.com

December 27, 2019

Rosalio Guillen
D and H United
1221 Tower Trail Lane
El Paso, TX 79907
TEL:
FAX:

RE: Deming Compressor UST Removal

OrderNo.: 1912920

#### Dear Rosalio Guillen:

Hall Environmental Analysis Laboratory received 6 sample(s) on 12/18/2019 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

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

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

and L

4901 Hawkins NE

Albuquerque, NM 87109

Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Tank 1

Project: Deming Compressor UST Removal

Collection Date: 12/16/2019 12:15:00 PM

Lab ID:

1912920-001

Matrix: MEOH (SOIL)

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analyst	: CJS
Chloride	ND	60	mg/Kg	20	12/18/2019 5:05:49 PM	49416
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS				Analyst	BRM
Diesel Range Organics (DRO)	ND	9.1	mg/Kg	1 1	12/19/2019 10:52:00 At	vi 49413
Motor Oil Range Organics (MRO)	ND	46	mg/K		12/19/2019 10:52:00 Al	
Surr: DNOP	93.7	70-130	%Red		12/19/2019 10:52:00 Al	Л 49413
EPA METHOD 8015D: GASOLINE RANGE					Analyst	NSB
Gasoline Range Organics (GRO)	ND	9.1	mg/Kg	1	12/19/2019 11:11:48 Al	√ 49408
Surr: BFB	83.3	66.6-105	%Rec		12/19/2019 11:11:48 Al	
EPA METHOD 8260B: VOLATILES					Analyst	JMR
Benzene	ND	0.046	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Toluene	ND	0.091	mg/Kg		12/19/2019 1:05:12 PM	
Ethylbenzene	ND	0.091	mg/Ko		12/19/2019 1:05:12 PM	49408
Methyl tert-butyl ether (MTBE)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2,4-Trimethylbenzene	ND	0.091	mg/Kg		12/19/2019 1:05:12 PM	49408
1,3,5-Trimethylbenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2-Dichloroethane (EDC)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2-Dibromoethane (EDB)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Naphthalene	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1-Methylnaphthalene	ND	0.36	mg/Kg	1	12/19/2019 1:05:12 PM	49408
2-Methylnaphthalene	ND	0.36	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Acetone	ND	1.4	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Bromobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Bromodichloromethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Bromoform	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Bromomethane	ND	0.27	mg/Kg	1	12/19/2019 1:05:12 PM	49408
2-Butanone	ND	0.91	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Carbon disulfide	ND	0.91	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Carbon tetrachloride	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Chlorobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Chloroethane	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Chloroform	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Chloromethane	ND	0.27	mg/Kg	1	12/19/2019 1:05:12 PM	49408
2-Chlorotoluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
4-Chlorotoluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
cis-1,2-DCE	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
cis-1,3-Dichloropropene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2-Dibromo-3-chloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Dibromochloromethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United Client Sample ID: Tank 1

Project: Deming Compressor UST Removal Collection Date: 12/16/2019 12:15:00 PM

Lab ID: 1912920-001 Matrix: MEOH (SOIL) Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Analyst	JMR
Dibromomethane	ND	0.091	mg/K	1	12/19/2019 1:05:12 PM	49408
1,2-Dichlorobenzene	ND	0.091	mg/K	1	12/19/2019 1:05:12 PM	49408
1,3-Dichlorobenzene	ND	0.091	mg/K	, 1	12/19/2019 1:05:12 PM	49408
1,4-Dichlorobenzene	ND	0.091	mg/K	, 1	12/19/2019 1:05:12 PM	49408
Dichlorodifluoromethane	ND	0.091	mg/K	, 1	12/19/2019 1:05:12 PM	49408
1,1-Dichloroethane	ND	0.091	mg/K	, 1	12/19/2019 1:05:12 PM	49408
1,1-Dichloroethene	ND	0.091	mg/K	; 1	12/19/2019 1:05:12 PM	49408
1,2-Dichloropropane	ND	0.091	mg/K	1	12/19/2019 1:05:12 PM	49408
1,3-Dichloropropane	ND	0.091	mg/K	1	12/19/2019 1:05:12 PM	49408
2,2-Dichloropropane	ND	0.18	mg/K	1	12/19/2019 1:05:12 PM	49408
1,1-Dichloropropene	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Hexachlorobutadiene	ND	0.18	mg/K	1	12/19/2019 1:05:12 PM	49408
2-Hexanone	ND	0.91	mg/K	1	12/19/2019 1:05:12 PM	49408
Isopropylbenzene	ND	0.091	mg/K	1	12/19/2019 1:05:12 PM	49408
4-Isopropyltoluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
4-Methyl-2-pentanone	ND	0.91	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Methylene chloride	ND	0.27	mg/Kg	1	12/19/2019 1:05:12 PM	49408
n-Butylbenzene	ND	0.27	mg/Kg	1	12/19/2019 1:05:12 PM	49408
n-Propylbenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
sec-Butylbenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Styrene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
tert-Butylbenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1,1,2-Tetrachloroethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1,2,2-Tetrachloroethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Tetrachloroethene (PCE)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
trans-1,2-DCE	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
trans-1,3-Dichloropropene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2,3-Trichlorobenzene	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2,4-Trichlorobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1,1-Trichloroethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1,2-Trichloroethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Trichloroethene (TCE)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Trichlorofluoromethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2,3-Trichloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Vinyl chloride	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Xylenes, Total	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Surr: Dibromofluoromethane	96.8	70-130	%Red	1	12/19/2019 1:05:12 PM	49408
Surr: 1,2-Dichloroethane-d4	99.2	70-130	%Red	1	12/19/2019 1:05:12 PM	49408
Surr: Toluene-d8	105	70-130	%Red	1	12/19/2019 1:05:12 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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#### **Analytical Report**

Lab Order 1912920

Date Reported: 12/27/2019

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: D and H United

Client Sample ID: Tank 1

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:15:00 PM

Lab ID:

1912920-001

Matrix: MEOH (SOIL)

Result

Received Date: 12/18/2019 9:52:00 AM

DF Date Analyzed

Analyses
EPA METHOD 8260B: VOLATILES

Analyst: JMR

Batch

Surr: 4-Bromofluorobenzene

98.7

70-130

%Rec

RL Qual Units

12/19/2019 1:05:12 PM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United Client Sample ID: Tank 2

Project: Deming Compressor UST Removal Collection Date: 12/16/2019 12:22:00 PM

Lab ID: 1912920-002 Matrix: MEOH (SOIL) Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Un	its DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analyst:	CJS
Chloride	ND	60	mg	/Kg 20	12/18/2019 5:18:10 PM	49416
EPA METHOD 8015M/D: DIESEL RANGE OR	GANICS				Analyst:	BRM
Diesel Range Organics (DRO)	ND	8.2	mg	/Kg 1	12/19/2019 11:14:03 AM	
Motor Oil Range Organics (MRO)	ND	41	ū	/Kg 1	12/19/2019 11:14:03 AM	
Surr: DNOP	101	70-130	9 %F	J	12/19/2019 11:14:03 AM	
EPA METHOD 8015D: GASOLINE RANGE					Analyst:	NSB
Gasoline Range Organics (GRO)	ND	9.2	ma	/Kg 1	12/19/2019 11:34:41 AM	
Surr: BFB	84.2	66.6-105	™9 %F	0	12/19/2019 11:34:41 AM	
	04.2	00.0 100	701			
EPA METHOD 8260B: VOLATILES					Analyst:	
Benzene	ND	0.046	mg	•	12/19/2019 1:33:44 PM	
Toluene	ND	0.092	mg	-	12/19/2019 1:33:44 PM	
Ethylbenzene	ND	0.092	mg	J	12/19/2019 1:33:44 PM	
Methyl tert-butyl ether (MTBE)	ND	0.092	mg	-	12/19/2019 1:33:44 PM	
1,2,4-Trimethylbenzene	ND	0.092	mg	•		49408
1,3,5-Trimethylbenzene	ND	0.092	mg	-	12/19/2019 1:33:44 PM	
1,2-Dichloroethane (EDC)	ND	0.092	mg	•	12/19/2019 1:33:44 PM	
1,2-Dibromoethane (EDB)	ND	0.092	mg	•	12/19/2019 1:33:44 PM	
Naphthalene	ND	0.18	mg	•	12/19/2019 1:33:44 PM	
1-Methylnaphthalene	ND	0.37	mg	•	12/19/2019 1:33:44 PM	
2-Methylnaphthalene	ND	0.37	mg	•	12/19/2019 1:33:44 PM	
Acetone	ND	1.4	mg	-	12/19/2019 1:33:44 PM	
Bromobenzene	ND	0.092	mg	•	12/19/2019 1:33:44 PM	
Bromodichloromethane	ND	0.092	mg	•	12/19/2019 1:33:44 PM	
Bromoform	ND	0.092	mg	-	12/19/2019 1:33:44 PM	
Bromomethane	ND	0.28	mg	•	12/19/2019 1:33:44 PM	
2-Butanone	ND	0.92	mg		12/19/2019 1:33:44 PM	
Carbon disulfide	ND	0.92	mg	•	12/19/2019 1:33:44 PM	
Carbon tetrachloride	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	
Chlorobenzene	ND	0.092	mg	•	12/19/2019 1:33:44 PM	
Chloroethane	ND	0.18	mg	/Kg 1	12/19/2019 1:33:44 PM	
Chloroform	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
Chloromethane	ND	0.28	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
2-Chlorotoluene	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
4-Chlorotoluene	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
cis-1,2-DCE	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
cis-1,3-Dichloropropene	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
1,2-Dibromo-3-chloropropane	ND	0.18	mg	/Kg 1	12/19/2019 1:33:44 PM	49408
Dibromochloromethane	ND	0.092	mg	/Kg 1	12/19/2019 1:33:44 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Tank 2

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:22:00 PM

Lab ID:

1912920-002

Matrix: MEOH (SOIL)

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Analyst:	JMR
Dibromomethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2-Dichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,3-Dichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,4-Dichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Dichlorodifluoromethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1-Dichloroethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1-Dichloroethene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2-Dichloropropane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,3-Dichloropropané	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
2,2-Dichloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1-Dichloropropene	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Hexachlorobutadiene	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
2-Hexanone	ND	0.92	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Isopropylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
4-Isopropyltoluene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
4-Methyl-2-pentanone	ND	0.92	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Methylene chloride	ND	0.28	mg/Kg	1	12/19/2019 1:33:44 PM	49408
n-Butylbenzene	ND	0.28	mg/Kg	1	12/19/2019 1:33:44 PM	49408
n-Propylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
sec-Butylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Styrene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
tert-Butylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,1,2-Tetrachloroethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,2,2-Tetrachloroethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Tetrachloroethene (PCE)	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
trans-1,2-DCE	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
trans-1,3-Dichloropropene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2,3-Trichlorobenzene	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2,4-Trichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,1-Trichloroethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,2-Trichloroethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Trichloroethene (TCE)	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Trichlorofluoromethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2,3-Trichloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Vinyl chloride	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Xylenes, Total	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	49408
Surr: Dibromofluoromethane	101	70-130	%Rec	1	12/19/2019 1:33:44 PM	49408
Surr: 1,2-Dichloroethane-d4	103	70-130	%Rec	1	12/19/2019 1:33:44 PM	49408
Surr: Toluene-d8	102	70-130	%Rec	1	12/19/2019 1:33:44 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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# Analytical Report Lab Order 1912920

Date Reported: 12/27/2019

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: D and H United

Client Sample ID: Tank 2

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:22:00 PM

Lab ID:

1912920-002

Matrix: MEOH (SOIL)

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	_			Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Analys	t: JMR
Surr: 4-Bromofluorobenzene	96.8	70-130	%Rec	1	12/19/2019 1:33:44 PM	Л 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
  S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United Client Sample ID: Tank 3

Collection Date: 12/16/2019 12:34:00 PM Deming Compressor UST Removal Project:

Matrix: MEOH (SOIL) Received Date: 12/18/2019 9:52:00 AM Lab ID:

Analyses	Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst:	CJS
Chloride	ND	60		mg/Kg	20	12/18/2019 5:30:32 PM	49416
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS					Analyst:	BRM
Diesel Range Organics (DRO)	ND	95	D	mg/Kg	10	12/19/2019 11:36:08 AN	A 49413
Motor Oil Range Organics (MRO)	630	470	_	mg/Kg	10	12/19/2019 11:36:08 AN	
Surr: DNOP	0	70-130	S	%Rec	10	12/19/2019 11:36:08 AN	/I 49413
EPA METHOD 8015D: GASOLINE RANGE						Analyst	NSB
Gasoline Range Organics (GRO)	ND	7.8		mg/Kg	1	12/19/2019 11:57:32 AN	/I 49408
Surr: BFB	86.3	66.6-105		%Rec	1	12/19/2019 11:57:32 AN	
EPA METHOD 8260B: VOLATILES						Analyst:	JMR
Benzene	ND	0.039		mg/Kg	1	12/19/2019 2:02:16 PM	
Toluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	
Ethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	
Methyl tert-butyl ether (MTBE)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	
1,2,4-Trimethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	
1,3,5-Trimethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2-Dichloroethane (EDC)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2-Dibromoethane (EDB)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Naphthalene	ND	0.16		mg/Kg	1	12/19/2019 2:02:16 PM	49408
1-Methylnaphthalene	ND	0.31		mg/Kg	1	12/19/2019 2:02:16 PM	49408
2-Methylnaphthalene	ND	0.31		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Acetone	ND	1.2		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Bromobenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Bromodichloromethane	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Bromoform	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Bromomethane	ND	0.23		mg/Kg	1	12/19/2019 2:02:16 PM	49408
2-Butanone	ND	0.78		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Carbon disulfide	ND	0.78		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Carbon tetrachloride	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Chlorobenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Chloroethane	ND	0.16		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Chloroform	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Chloromethane	ND	0.23		mg/Kg	1	12/19/2019 2:02:16 PM	49408
2-Chlorotoluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
4-Chlorotoluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
cis-1,2-DCE	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
cis-1,3-Dichloropropene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2-Dibromo-3-chloropropane	ND	0.16		mg/Kg	1	12/19/2019 2:02:16 PM	49408
Dibromochloromethane	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix D
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- Reporting Limit

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#### Analytical Report Lab Order 1912920

Date Reported: 12/27/2019

#### Hall Environmental Analysis Laboratory, Inc.

CLIENT: D and H United Client Sample ID: Tank 3

Collection Date: 12/16/2019 12:34:00 PM Deming Compressor UST Removal Project: Received Date: 12/18/2019 9:52:00 AM Matrix: MEOH (SOIL)

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Analyst:	JMR
Dibromomethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2-Dichlorobenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,3-Dichlorobenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,4-Dichlorobenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Dichlorodifluoromethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1-Dichloroethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1-Dichloroethene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2-Dichloropropane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,3-Dichloropropane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
2,2-Dichloropropane	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1-Dichloropropene	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Hexachlorobutadiene	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
2-Hexanone	ND	0.78	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Isopropylbenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
4-Isopropyitoluene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
4-Methyl-2-pentanone	ND	0.78	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Methylene chloride	ND	0.23	mg/Kg	1	12/19/2019 2:02:16 PM	49408
n-Butylbenzene	ND	0.23	mg/Kg	1	12/19/2019 2:02:16 PM	49408
n-Propylbenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
sec-Butylbenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Styrene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
tert-Butylbenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1,1,2-Tetrachloroethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1,2,2-Tetrachloroethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Tetrachloroethene (PCE)	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
trans-1,2-DCE	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
trans-1,3-Dichloropropene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2,3-Trichlorobenzene	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2,4-Trichlorobenzene	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1,1-Trichloroethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,1,2-Trichloroethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Trichloroethene (TCE)	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Trichlorofluoromethane	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
1,2,3-Trichloropropane	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Vinyl chloride	ND	0.078	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Xylenes, Total	ND	0.16	mg/Kg	1	12/19/2019 2:02:16 PM	49408
Surr: Dibromofluoromethane	99.0	70-130	%Rec	1	12/19/2019 2:02:16 PM	49408
Surr: 1,2-Dichloroethane-d4	103	70-130	%Rec	1	12/19/2019 2:02:16 PM	49408
Surr: Toluene-d8	101	70-130	%Rec	1	12/19/2019 2:02:16 PM	49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

Lab ID:

1912920-003

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix D
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- Practical Quanitative Limit PQL
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range Ε
- Analyte detected below quantitation limits
- Sample pH Not In Range
- RL Reporting Limit

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#### Analytical Report

Lab Order 1912920

#### Hall Environmental Analysis Laboratory, Inc.

Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Tank 3

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:34:00 PM

Lab ID:

1912920-003

Matrix: MEOH (SOIL)

Received Date: 12/18/2019 9:52:00 AM

DF Date Analyzed

Analyses **EPA METHOD 8260B: VOLATILES** 

Analyst: JMR

Batch

Surr: 4-Bromofluorobenzene

97.0

Result

70-130

%Rec

RL Qual Units

12/19/2019 2:02:16 PM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Holding times for preparation or analysis exceeded H
- ND Not Detected at the Reporting Limit
- Practical Quanitative Limit PQL
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- Reporting Limit RL

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Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Stockpile1

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:17:00 PM

Lab ID:

1912920-004

Matrix: SOIL

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed Batch
EPA METHOD 300.0: ANIONS					Analyst: <b>CJS</b>
Chloride	ND	60	mg/Kg	20	12/18/2019 5:42:54 PM 49416
EPA METHOD 8015M/D: DIESEL RANGE ORGANICS					Analyst: BRM
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	12/19/2019 11:58:07 AM 49413
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/19/2019 11:58:07 AM 49413
Surr: DNOP	96.3	70-130	%Rec	1	12/19/2019 11:58:07 AM 49413
EPA METHOD 8015D: GASOLINE RANGE					Analyst: <b>NSB</b>
Gasoline Range Organics (GRO)	ND	4.6	mg/Kg	1	12/19/2019 12:20:38 PM 49408
Surr: BFB	84.7	66.6-105	%Rec	1	12/19/2019 12:20:38 PM 49408
EPA METHOD 8260B: VOLATILES					Analyst: <b>JMR</b>
Benzene	ND	0.023	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Toluene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Ethylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Methyl tert-butyl ether (MTBE)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1,2,4-Trimethylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1,3,5-Trimethylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1,2-Dichloroethane (EDC)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1,2-Dibromoethane (EDB)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Naphthalene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1-Methylnaphthalene	ND	0.18	mg/Kg	1	12/19/2019 11:39:38 AM 49408
2-Methylnaphthalene	ND	0.18	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Acetone	ND	0.69	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Bromobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Bromodichloromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Bromoform	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Bromomethane	ND	0.14	mg/Kg	1	12/19/2019 11:39:38 AM 49408
2-Butanone	ND	0.46	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Carbon disulfide	ND	0.46	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Carbon tetrachloride	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Chlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Chloroethane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Chloroform	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Chloromethane	ND	0.14	mg/Kg	1	12/19/2019 11:39:38 AM 49408
2-Chlorotoluene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
4-Chlorotoluene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
cis-1,2-DCE	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
cis-1,3-Dichloropropene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408
1,2-Dibromo-3-chloropropane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49408
Dibromochloromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

#### Hall Environmental Analysis Laboratory, Inc.

CLIENT: D and H United

Client Sample ID: Stockpile1 Deming Compressor UST Removal

Project: Lab ID:

1912920-004

Matrix: SOIL

Collection Date: 12/16/2019 12:17:00 PM Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Anal	yst: <b>JMR</b>
Dibromomethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,2-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,3-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,4-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Dichlorodifluoromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1-Dichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1-Dichloroethene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,2-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,3-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
2,2-Dichloropropane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1-Dichloropropene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Hexachlorobutadiene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
2-Hexanone	ND	0.46	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Isopropylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
4-Isopropyltoluene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
4-Methyl-2-pentanone	ND	0.46	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Methylene chloride	ND	0.14	mg/Kg	1	12/19/2019 11:39:38	AM 49408
n-Butylbenzene	ND	0.14	mg/Kg	1	12/19/2019 11:39:38	AM 49408
n-Propylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
sec-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Styrene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
tert-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1,1,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1,2,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Tetrachloroethene (PCE)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
trans-1,2-DCE	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
trans-1,3-Dichloropropene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,2,3-Trichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,2,4-Trichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1,1-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,1,2-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Trichloroethene (TCE)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Trichlorofluoromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
1,2,3-Trichloropropane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Vinyl chloride	ND	0.046	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Xylenes, Total	ND	0.092	mg/Kg	1	12/19/2019 11:39:38	AM 49408
Surr: Dibromofluoromethane	97.6	70-130	%Rec	1	12/19/2019 11:39:38	
Surr: 1,2-Dichloroethane-d4	102	70-130	%Rec	1	12/19/2019 11:39:38	
Surr: Toluene-d8	103	70-130	%Rec	1	12/19/2019 11:39:38	

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- PQL Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- RL Reporting Limit

# Analytical Report Lab Order 1912920

# Hall Environmental Analysis Laboratory, Inc.

Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Stockpile1

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:17:00 PM

Lab ID:

1912920-004

Matrix: SOIL

Received Date: 12/18/2019 9:52:00 AM

DF Date Analyzed

Analyses

EPA METHOD 8260B: VOLATILES

Analyst: JMR

Batch

Surr: 4-Bromofluorobenzene

101

Result

70-130

%Rec

RL Qual Units

12/19/2019 11:39:38 AM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Stockpile2

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:25:00 PM

Lab ID:

1912920-005

Matrix: SOIL

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual	Units	DF	Date Analyzed Bate
EPA METHOD 300.0: ANIONS					description of the second	Analyst: CJS
Chloride	ND	61		mg/Kg	20	12/18/2019 6:19:58 PM 4941
EPA METHOD 8015M/D: DIESEL RANGE O	RGANICS					Analyst: BRM
Diesel Range Organics (DRO)	ND	9.9		mg/Kg	1	12/19/2019 1:04:06 PM 4941:
Motor Oil Range Organics (MRO)	ND	50		mg/Kg	1	12/19/2019 1:04:06 PM 4941:
Surr: DNOP	101	70-130		%Rec	1	12/19/2019 1:04:06 PM 4941;
EPA METHOD 8015D: GASOLINE RANGE						Analyst: NSB
Gasoline Range Organics (GRO)	ND	4.6		mg/Kg	1	12/19/2019 12:43:33 PM 49408
Surr: BFB	86.0	66.6-105		%Rec	1	12/19/2019 12:43:33 PM 49408
EPA METHOD 8260B: VOLATILES						Analyst: <b>JMR</b>
Benzene	ND	0.023		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Toluene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Ethylbenzene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Methyl tert-butyl ether (MTBE)	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1,2,4-Trimethylbenzene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1,3,5-Trimethylbenzene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1,2-Dichloroethane (EDC)	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1,2-Dibromoethane (EDB)	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Naphthalene	ND	0.093		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1-Methylnaphthalene	ND	0.19		mg/Kg	1	12/19/2019 12:08:08 PM 49408
2-Methylnaphthalene	ND	0.19		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Acetone	ND	0.70		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Bromobenzene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Bromodichloromethane	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Bromoform	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Bromomethane	ND	0.14		mg/Kg	1	12/19/2019 12:08:08 PM 49408
2-Butanone	ND	0.46		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Carbon disulfide	ND	0.46		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Carbon tetrachloride	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Chlorobenzene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Chloroethane	ND	0.093		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Chloroform	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Chloromethane	ND	0.14		mg/Kg	1	12/19/2019 12:08:08 PM 49408
2-Chlorotoluene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
4-Chlorotoluene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
cis-1,2-DCE	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
cis-1,3-Dichloropropene	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408
1,2-Dibromo-3-chloropropane	ND	0.093		mg/Kg	1	12/19/2019 12:08:08 PM 49408
Dibromochloromethane	ND	0.046		mg/Kg	1	12/19/2019 12:08:08 PM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Stockpile2

Project:

Deming Compressor UST Removal

**Collection Date:** 12/16/2019 12:25:00 PM

Lab ID:

1912920-005

Matrix: SOIL

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed Batc	ch
EPA METHOD 8260B: VOLATILES					Analyst: <b>JMR</b>	?
Dibromomethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,2-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,3-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,4-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
Dichlorodifluoromethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,1-Dichloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,1-Dichloroethene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,2-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
1,3-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
2,2-Dichloropropane	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	)8
1,1-Dichloropropene	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
Hexachlorobutadiene	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
2-Hexanone	ND	0.46	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
Isopropylbenzene	, ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
4-Isopropyltoluene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
4-Methyl-2-pentanone	ND	0.46	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
Methylene chloride	ND	0.14	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
n-Butylbenzene	ND	0.14	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8(
n-Propylbenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
sec-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
Styrene	0.51	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8ا
tert-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
1,1,1,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	81
1,1,2,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
Tetrachloroethene (PCE)	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
trans-1,2-DCE	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
trans-1,3-Dichloropropene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
1,2,3-Trichlorobenzene	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
1,2,4-Trichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
1,1,1-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
1,1,2-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
Trichloroethene (TCE)	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	18
Trichlorofluoromethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
1,2,3-Trichloropropane	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
Vinyl chloride	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
Xylenes, Total	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940	8
Surr: Dibromofluoromethane	99.4	70-130	%Rec	1	12/19/2019 12:08:08 PM 4940	8
Surr: 1,2-Dichloroethane-d4	97.3	70-130	%Rec	1	12/19/2019 12:08:08 PM 4940	8
Surr: Toluene-d8	101	70-130	%Rec	1	12/19/2019 12:08:08 PM 4940	8

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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# Analytical Report

Lab Order 1912920

# Hall Environmental Analysis Laboratory, Inc.

Date Reported: 12/27/2019

CLIENT: D and H United

Deming Compressor UST Removal

Lab ID: 1912920-005

Project:

Matrix: SOIL

Client Sample ID: Stockpile2

Collection Date: 12/16/2019 12:25:00 PM Received Date: 12/18/2019 9:52:00 AM

 Analyses
 Result
 RL
 Qual
 Units
 DF
 Date Analyzed
 Batch

 EPA METHOD 8260B: VOLATILES
 Analyst: JMR

 Surr: 4-Bromofluorobenzene
 97.0
 70-130
 %Rec
 1
 12/19/2019 12:08:08 PM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
  S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

CLIENT: D and H United

Project: Deming Compressor UST Removal

Lab ID: 1

1912920-006

Matrix: SOIL

Client Sample ID: Stockpile3

Collection Date: 12/16/2019 12:37:00 PM Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual U	Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS						Analyst	: CJS
Chloride	ND	60		mg/Kg	20	12/18/2019 6:32:19 PM	49416
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS					Analyst	BRM
Diesel Range Organics (DRO)	ND	9.3	,	mg/Kg	1	12/19/2019 1:26:03 PM	
Motor Oil Range Organics (MRO)	ND	46		mg/Kg	1	12/19/2019 1:26:03 PM	
Surr: DNOP	98.3	70-130		%Rec	1	12/19/2019 1:26:03 PM	
EPA METHOD 8015D: GASOLINE RANGE						Analyst:	NSB
Gasoline Range Organics (GRO)	ND	4.8	P	mg/Kg	1	12/19/2019 1:06:30 PM	
Surr: BFB	83.6	66.6-105		%Rec	1	12/19/2019 1:06:30 PM	
EPA METHOD 8260B: VOLATILES	00.0	00.0 100		/01 \CC		Analyst:	
	NID.	0.004			4	•	
Benzene	ND	0.024		mg/Kg	1	12/19/2019 12:36:41 PN	
Toluene	ND	0.048		mg/Kg	1	12/19/2019 12:36:41 PM	
Ethylbenzene	ND	0.048 0.048		mg/Kg	1 1	12/19/2019 12:36:41 PN 12/19/2019 12:36:41 PN	
Methyl tert-butyl ether (MTBE)	ND			mg/Kg	1		
1,2,4-Trimethylbenzene	ND ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PM 12/19/2019 12:36:41 PM	
1,3,5-Trimethylbenzene	ND ND	0.048 0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
1,2-Dichloroethane (EDC)	ND ND	0.048		ng/Kg ng/Kg	1	12/19/2019 12:36:41 PM	
1,2-Dibromoethane (EDB)	ND ND	0.046		ng/Kg	1	12/19/2019 12:36:41 PN	
Naphthalene	ND ND	0.097		ng/Kg	1	12/19/2019 12:36:41 PN	
1-Methylnaphthalene	ND	0.19		ng/Kg	1	12/19/2019 12:36:41 PN	
2-Methylnaphthalene Acetone	ND	0.19		ng/Kg ng/Kg	1	12/19/2019 12:36:41 PM	
Bromobenzene	ND ND	0.72		ng/Kg	1	12/19/2019 12:36:41 PN	
Bromodichloromethane	ND ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
Bromoform	ND ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
Bromomethane	ND ND	0.14		ng/Kg	1	12/19/2019 12:36:41 PN	
2-Butanone	ND	0.48		ng/Kg	1	12/19/2019 12:36:41 PN	
Carbon disulfide	ND	0.48		ng/Kg	1	12/19/2019 12:36:41 PN	
Carbon tetrachloride	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
Chlorobenzene	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
Chloroethane	ND	0.097		ng/Kg	1	12/19/2019 12:36:41 PM	
Chloroform	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
Chloromethane	ND	0.14		ng/Kg	1	12/19/2019 12:36:41 PN	
2-Chlorotoluene	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
4-Chlorotoluene	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
cis-1,2-DCE	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
cis-1,3-Dichloropropene	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	
1,2-Dibromo-3-chloropropane	ND	0.097		ng/Kg	1	12/19/2019 12:36:41 PN	
Dibromochloromethane	ND	0.048		ng/Kg	1	12/19/2019 12:36:41 PN	

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/27/2019

#### Hall Environmental Analysis Laboratory, Inc.

Client Sample ID: Stockpile3

Deming Compressor UST Removal Project:

Collection Date: 12/16/2019 12:37:00 PM

Lab ID: 1912920-006 Matrix: SOIL

CLIENT: D and H United

Received Date: 12/18/2019 9:52:00 AM

Analyses	Result	RL	Qual Units	DF	Date Analyzed Ba	atch
EPA METHOD 8260B: VOLATILES					Analyst: <b>J</b> ħ	ИR
Dibromomethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
1,2-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	<del>3</del> 408
1,3-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	)408
1,4-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
Dichlorodifluoromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1-Dichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1-Dichloroethene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
1,2-Dichloropropane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
1,3-Dichloropropane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
2,2-Dichloropropane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
1,1-Dichloropropene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Hexachlorobutadiene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	3408
2-Hexanone	ND	0.48	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Isopropylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
4-Isopropyltoluene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
4-Methyl-2-pentanone	ND	0.48	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Methylene chloride	ND	0.14	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
n-Butylbenzene	ND	0.14	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
n-Propylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
sec-Butylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Styrene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
tert-Butylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1,1,2-Tetrachloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1,2,2-Tetrachloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Tetrachloroethene (PCE)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
trans-1,2-DCE	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
trans-1,3-Dichloropropene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,2,3-Trichlorobenzene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,2,4-Trichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1,1-Trichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,1,2-Trichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Trichloroethene (TCE)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Trichlorofluoromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
1,2,3-Trichloropropane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Vinyl chloride	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Xylenes, Total	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 49	408
Surr: Dibromofluoromethane	96.8	70-130	%Rec	1	12/19/2019 12:36:41 PM 49	408
Surr: 1,2-Dichloroethane-d4	98.0	70-130	%Rec	1	12/19/2019 12:36:41 PM 49	408
Surr: Toluene-d8	101	70-130	%Rec	1	12/19/2019 12:36:41 PM 49	408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix
- Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit
- Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix

- Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- RL Reporting Limit

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# Analytical Report Lab Order 1912920

Hall Environmental Analysis Laboratory, Inc.

Date Reported: 12/27/2019

CLIENT: D and H United

Client Sample ID: Stockpile3

Project:

Deming Compressor UST Removal

Collection Date: 12/16/2019 12:37:00 PM

Lab ID:

1912920-006

Matrix: SOIL

Received Date: 12/18/2019 9:52:00 AM

Analyses

Result

RL Qual Units DF Date Analyzed

Batch

#### **EPA METHOD 8260B: VOLATILES**

Analyst: JMR

Surr: 4-Bromofluorobenzene

94.8

70-130

%Rec

12/19/2019 12:36:41 PM 49408

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 18 of 24

### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project:

Deming Compressor UST Removal

Sample ID: MB-49416

SampType: mblk

TestCode: EPA Method 300.0: Anions

Client ID: PBS

Batch ID: 49416

RunNo: 65273

Prep Date: 12/18/2019

Analysis Date: 12/18/2019

PQL

1.5

SeqNo: 2241701

Units: mg/Kg

Analyte

Result ND

SPK value SPK Ref Val %REC LowLimit

HighLimit %RPD

**RPDLimit** 

Qual

Chloride

Sample ID: LCS-49416

SampType: Ics

TestCode: EPA Method 300.0: Anions

Client ID: LCSS

Prep Date: 12/18/2019

Batch ID: 49416

RunNo: 65273

SeqNo: 2241702

Units: mg/Kg

Analyte

Analysis Date: 12/18/2019 PQL

SPK value SPK Ref Val %REC LowLimit

HighLimit

RPDLimit %RPD

Qual

Chloride

1.5

15.00

0

95.3

90

110

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

Н Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit PQL Practical Quanitative Limit

% Recovery outside of range due to dilution or matrix

В Analyte detected in the associated Method Blank

Value above quantitation range Ε

Analyte detected below quantitation limits

Sample pH Not In Range

Reporting Limit RL

Page 19 of 24

### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project:

Deming Compressor UST Removal

Sample ID: LCS-49413	SampT	ype: <b>LC</b>	S	Tes	lCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID: LCSS	Batch	ID: 494	413	F	tunNo: 6	5280				
Prep Date: 12/18/2019	Analysis D	ate: 12	2/19/2019	9	SeqNo: 2:	242035	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	47	10	50.00	0	94.9	63.9	124			
Surr: DNOP	4.4		5.000		87.1	70	130			

Sample ID: MB-49413	SampT	уре: МЕ	3LK	Tes	tCode: El	PA Method	8015M/D: Die	esel Range	e Organics	
Client ID: PBS	Batch	1D: 49	413	F	RunNo: 6	5280				
Prep Date: 12/18/2019	Analysis D	ate: 12	2/19/2019	9	SeqNo: 2	242036	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10								
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	9.7		10.00		97.2	70	130			

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 20 of 24

#### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project:

Deming Compressor UST Removal

Sample ID: mb-49408

SampType: MBLK

TestCode: EPA Method 8015D: Gasoline Range

Client ID: PBS

Batch ID: 49408

RunNo: 65284

Prep Date: 12/18/2019

Analysis Date: 12/19/2019

PQL

SeqNo: 2242589

Units: mg/Kg

Analyte

PQL Result

HighLimit

Gasoline Range Organics (GRO)

ND 5.0

SPK value SPK Ref Val %REC LowLimit

**RPDLimit** Qual

Surr: BFB

1000

86.2

66.6 105

Sample ID: Ics-49408

Client ID: LCSS

SampType: LCS Batch ID: 49408 TestCode: EPA Method 8015D: Gasoline Range

0

SPK value SPK Ref Val

RunNo: 65284

Prep Date: 12/18/2019

Analysis Date: 12/19/2019

860

SeqNo: 2242590

%REC

Units: mg/Kg

HighLimit

%RPD

%RPD

Qual

Analyte Gasoline Range Organics (GRO) Result 23

5.0 25.00 91.7

80

LowLimit

120

**RPDLimit** 

Surr: BFB

970

1000

96.8

66.6

105

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit
- Practical Quanitative Limit PQL % Recovery outside of range due to dilution or matrix

- В Analyte detected in the associated Method Blank
- Value above quantitation range
- Analyte detected below quantitation limits
- Sample pH Not In Range
- Reporting Limit

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### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project:

Deming Compressor UST Removal

Sample ID: Ics-49408	Sampl	Гуре: LC	S	Tes						
Client ID: LCSS	Batc	h ID: 494	408	F	RunNo: 6	5293				
Prep Date: 12/18/2019	Analysis [	Date: 12	2/19/2019	S	SeqNo: 2	242558	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	1.0	0.025	1.000	0	103	68	135			
Toluene	1.0	0.050	1.000	0	100	70	130			
Chlorobenzene	1.0	0.050	1.000	0	101	70	130			
1,1-Dichloroethene	1.0	0.050	1.000	0	101	51.1	139			
Trichloroethene (TCE)	0.92	0.050	1.000	0	92.4	70	130			
Surr: Dibromofluoromethane	0.50		0.5000		99.2	70	130			
Surr: 1,2-Dichloroethane-d4	0.50		0.5000		100	70	130			
Surr: Toluene-d8	0.51		0.5000		103	70	130			
Surr: 4-Bromofluorobenzene	0.48	0.5000		96.9	70	130		ONIS EEE GOODMAN COORDON STONE ON THE		
Sample ID: mb-49408	Samp	Гуре: МЕ	BLK	Tes	tCode: El	PA Method	8260B: Volat	tiles		

Client ID: PBS	Batcl	408	F	RunNo: 6	5293					
Prep Date: 12/18/2019	Analysis E	)ate: 12	2/19/2019	5	SeqNo: 2	242559	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Methyl tert-butyl ether (MTBE)	ND	0.050								
1,2,4-Trimethylbenzene	ND	0.050								
1,3,5-Trimethylbenzene	ND	0.050								
1,2-Dichloroethane (EDC)	ND	0.050								
1,2-Dibromoethane (EDB)	ND	0.050								
Naphthalene	ND	0.10								
1-Methylnaphthalene	ND	0.20								
2-Methylnaphthalene	ND	0.20								
Acetone	ND	0.75								
Bromobenzene	ND	0.050								
Bromodichloromethane	ND	0.050								
Bromoform	ND	0.050								
Bromomethane	ND	0.15								
2-Butanone	ND	0.50								
Carbon disulfide	ND	0.50								
Carbon tetrachloride	ND	0.050								
Chlorobenzene	ND	0.050								
Chloroethane	ND	0.10								
Chloroform	ND	0.050								
Chloromethane	ND	0.15								
2-Chlorotoluene	ND	0.050								

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project:

Deming Compressor UST Removal

Sample ID: <b>mb-49408</b>	Samp1	ype: ME	3LK	Tes	tCode: EF	PA Method	8260B: Volat	iles		
Client ID: PBS	Batcl	n ID: 49	408	F	RunNo: <b>6</b> 8	5293				
Prep Date: 12/18/2019	Analysis [	ate: 12	2/19/2019	5	SeqNo: 22	242559	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
4-Chlorotoluene	ND	0.050								
cis-1,2-DCE	ND	0.050								
cis-1,3-Dichloropropene	ND	0.050								
1,2-Dibromo-3-chloropropane	ND	0.10								
Dibromochloromethane	ND	0.050								
Dibromomethane	ND	0.050								
1,2-Dichlorobenzene	ND	0.050								
1,3-Dichlorobenzene	ND	0.050								
1,4-Dichlorobenzene	ND	0.050								
Dichlorodifluoromethane	ND	0.050								
1,1-Dichloroethane	ND	0.050								
1,1-Dichloroethene	ND	0.050								
1,2-Dichloropropane	ND	0.050								
1,3-Dichloropropane	ND	0.050								
2,2-Dichloropropane	ND	0.10								
1,1-Dichloropropene	ND	0.10								
Hexachlorobutadiene	ND	0.10								
2-Hexanone	ND	0.50								
Isopropylbenzene	ND	0.050								
4-Isopropyltoluene	ND	0.050								
4-Methyl-2-pentanone	ND	0.50								
Methylene chloride	ND	0.15								
n-Butylbenzene	ND	0.15								
n-Propylbenzene	ND	0.050								
sec-Butylbenzene	ND	0.050								
Styrene	ND	0.050								
tert-Butylbenzene	ND	0.050								
1,1,1,2-Tetrachloroethane	ND	0.050								
1,1,2,2-Tetrachloroethane	ND	0.050								
Tetrachloroethene (PCE)	ND	0.050								
trans-1,2-DCE	ND	0.050								
trans-1,3-Dichloropropene	ND	0.050								
1,2,3-Trichlorobenzene	ND	0.10								
1,2,4-Trichlorobenzene	ND	0.050								
1,1,1-Trichloroethane	ND	0.050								
1,1,2-Trichloroethane	ND	0.050								
Trichloroethene (TCE)	ND	0.050								
Trichlorofluoromethane	ND	0.050								
1,2,3-Trichloropropane	ND	0.10								

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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## Hall Environmental Analysis Laboratory, Inc.

WO#:

1912920

27-Dec-19

Client:

D and H United

Project: Deming (	Compresso	r UST I	Removal															
Sample ID: mb-49408	SampT	ype: ME	BLK	Tes	tCode: El	PA Method	8260B: Volat	tiles		Machania								
Client ID: PBS	Batch	n ID: 494	408	F	RunNo: 6	5293												
Prep Date: 12/18/2019	Analysis D	ate: 12	2/19/2019	5	SeqNo: 2	242559	Units: mg/K	(g										
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual								
Vinyl chloride	ND	0.050			***************************************													
Xylenes, Total	ND	0.10																
Surr: Dibromofluoromethane	0.49		0.5000		98.0	70	130											
Surr: 1,2-Dichloroethane-d4	0.49		0.5000		98.0	70	130											
Surr: Toluene-d8	0.51		0.5000		101	70	130											
Surr: 4-Bromofluorobenzene	0.48		0.5000		95.4	70	130	Permaner										
Sample ID: 1912920-004ams	· ··					PA Method	8260B: Volat	iles										
Client ID: Stockpile1	Batch	n ID: 494	408	F	RunNo: 6	5293												
Prep Date: 12/18/2019	Analysis D	ate: 12	2/19/2019	SeqNo: 2243142 Units: mg/Kg														
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual								
Benzene	0.86	0.025	0.9823	0	88.0	57.1	141											
Toluene	0.82	0.049	0.9823	0	83.4	70	130											
Chlorobenzene	0.85	0.049	0.9823	0	86.6	70	130											
1,1-Dichloroethene	0.85	0.049	0.9823	0	86.1	38.5	141											
Trichloroethene (TCE)	0.78	0.049	0.9823	0	79.2	70	130											
Surr: Dibromofluoromethane	0.50		0.4912		101	70	130		-									
Surr: 1,2-Dichloroethane-d4	0.49		0.4912		99.9	70	130											
Surr: Toluene-d8	0.48		0.4912		98.5	70	130											
Surr: 4-Bromofluorobenzene	0.49		0.4912		101	70	130											
Sample ID: 1912920-004amsd																		
	Campi	ypo. Isic	,0	100	icode. Ei	Ameliou	OZOOD. VOIGI		Dunkler CC000									

Sample ID: 1912920-004ams	d Samp∃	ype: MS	SD	Tes	tCode: El	PA Method	8260B: Volat	iles	-	
Client ID: Stockpile1	Batci	h ID: <b>49</b> 4	408	F	RunNo: 6	5293				
Prep Date: 12/18/2019	Analysis [	Date: 12	2/19/2019	9	SeqNo: 2	243143	Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.95	0.025	0.9921	0	95.4	57.1	141	9.04	20	
Toluene	0.95	0.050	0.9921	0	95.5	70	130	14.5	20	
Chlorobenzene	0.92	0.050	0.9921	0	93.1	70	130	8.18	20	
1,1-Dichloroethene	0.93	0.050	0.9921	0	94.0	38.5	141	9.77	20	
Trichloroethene (TCE)	0.88	0.050	0.9921	0	89.1	70	130	12.8	20	
Surr: Dibromofluoromethane	0.48		0.4960		96.5	70	130	0	0	
Surr: 1,2-Dichloroethane-d4	0.49		0.4960		98.9	70	130	0	0	
Surr: Toluene-d8	0.49		0.4960		99.6	70	130	0	0	
Surr: 4-Bromofluorobenzene	0.49		0.4960		98.4	70	130	0	0	

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
  - Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 24 of 24



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

# Sample Log-In Check List

Client Name: DH Petro EL	PASO Work Order N	lumber: 1912920		RcptNo: 1	5800000486000000000000000000000000000000
Received By: Yazmine G	arduno 12/18/2019 9:5:	2:00 AM	rfizoialistani		
Completed By: Yazmine G	arduno 12/18/2019 11:0	)8:56 AM	Appeire Windows		
Reviewed By:	alivles				
Chain of Custody				[]	
1. Is Chain of Custody sufficie	•	Yes 🗸	No L	Not Present 📙	
2. How was the sample deliver	red?	<u>FedEx</u>			
Log In  3. Was an attempt made to co	ol the samples?	Yes 🗹	No 🗆	NA 🗆	
4. Were all samples received a	t a temperature of >0° C to 6.0°C	Yes 🗸	No 🗆	NA 🗆	
5. Sample(s) in proper containe	er(s)?	Yes 🗹	No 🗌		
6. Sufficient sample volume for	indicated test(s)?	Yes 🗸	No 🗌		
7. Are samples (except VOA ar	nd ONG) properly preserved?	Yes 🗹	No 🗌		
8. Was preservative added to b	ottles?	Yes 🗌	No 🗹	NA 🗆	
9. Received at least 1 vial with	headspace <1/4" for AQ VOA?	Yes 🗌	No 🗆	NA 🗹	
10. Were any sample containers	received broken?	Yes	No 🗹	# of preserved	
11. Does paperwork match bottle (Note discrepancies on chair		Yes 🗹	No 🗆	bottles checked for pH:	2 ynléss noted)
12. Are matrices correctly identif		Yes 🗹	No 🗆	Adjusted?	
13. Is it clear what analyses were	e requested?	Yes 🗸	No 🗆	Section of the sectio	
<ol> <li>Were all holding times able to (If no, notify customer for aut</li> </ol>		Yes 🗹	No 🗆	Checked by:	H181/2177
Special Handling (if appli	cable)		2,000		
15. Was client notified of all disc		Yes 🗌	No 🗌	NA 🗹	
Person Notified:  By Whom:  Regarding:  Client Instructions:	Dispersion of the second of th	a: eMail P	hone Fax	In Person	
16. Additional remarks: HeD	H biank empl	-4 upon	arrival	1ENIM 17	1/18/19
17. Cooler Information Cooler No Temp °C 1 1.0 C	Condition   Seal Intact   Seal N		Signed By		a . D / f . C

	HALL ENVIRONMENTAL ANALYSIS AROBATODY	With Delications and a second a	www.itallelivilollinental.com 4901 Hawkins NF - Albingiardia NM 87109	505-345-3075	10	() () () () () () () () () () () () () (	S <sup>(†</sup>	Od	728	10 , / , / , / (A(	01 201 201 201	×83 × √83 × √10 ×	d sl 8 As 8 ,= 8 ,5	PAH RCF, F 825( Tota Tota				>×		>									acultured iacolatories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.
			4901 Ha	Tel 508	101, 000		ЯM	/ 01	085 \ DE	8/s	JD)	i e D	.08:I	H9T 808	<u></u>				<u> </u>	<b>X</b>			AND CONTRACTOR			Remarks:			Dilly, Any sur-
Turn-Around Time:	□ Standard □ Rush 24- /r	3	Lawing Congal		PO# 415993	Project Manager: Kasil 1800		}) s,	Sampler: Idsav Merdez		# of Coolers: -+-T 1 16 (L/18/1/4	Cooler Temp(including CF): $(1.0, 1.0, 1.0)$ $\leq$	\ <u>\</u>	# Type (0/27/0)	402/1 meet -001	407/1, mest 1002	400 HOOM MAD	1		402/1 NA -000				BNM 121.8/19	4	Received by: Via: 12/14/17, 1:12pm   Ren   Ren	Via:		
Chain-of-Custody Record	Client: D&H United Furting SINS	l	Mailing Address: 1221 Toury Frail Low	E1 Poso 1 7x	Phone #: 915-8598150	email or Fax#: Vgaillenedh withellan	QA/QC Package:	☐ Standard ☐ Level 4 (Full Validation)	on:	☑ NELAC □ Other	□ EDD (Type)			Date Time Matrix Sample Name	2/16/9/215 Soil Tonk 1	12/16/1222 Soil Tank 2	MUA124 So, 1 Tanks	april 5,1 Stork in 16 1	1/16/4 1725 So. / Stock 10.10 2	My41251 Soil Staria, 63	3.5					Date: Time: Relinquished by:	Date: Time: Relinquished by: ,	If necessary camples eithmitted to Hall Environmental may be eithoutivated to other	it ireceded j, duripries edutinged to tran Errabinghina tray se ear



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

OrderNo.: 1912C86

December 31, 2019

Rosalio Guillen

D & H Petroleum & Environmental 1221 Tower Trail Lane El Paso, TX 79907

TEL: (915) 859-8150 FAX (915) 859-7229

RE: Deming Compressor UST Removal

Dear Rosalio Guillen:

Hall Environmental Analysis Laboratory received 1 sample(s) on 12/27/2019 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

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

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

4901 Hawkins NE

Albuquerque, NM 87109

# Analytical Report Lab Order 1912C86

#### Hall Environmental Analysis Laboratory, Inc.

Date Reported: 12/31/2019

CLIENT: D & H Petroleum & Environmental

Project: Deming Compressor UST Removal

Lab ID: 1

1912C86-001

Matrix: SOIL

Client Sample ID: Tank 3 Confirmation
Collection Date: 12/26/2019 10:46:00 AM

Received Date: 12/27/2019 8:36:00 AM

Analyses	Result	RL Q	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8015M/D: DIESEL RANGE OR	GANICS				Analys	BRM
Diesel Range Organics (DRO)	ND	9.2	mg/Kg	1	12/30/2019 8:29:23 AM	49541
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	12/30/2019 8:29:23 AM	49541
Surr: DNOP	89.6	70-130	%Rec	1	12/30/2019 8:29:23 AM	49541
EPA METHOD 8015D: GASOLINE RANGE					Analyst	:: NSB
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/30/2019 10:04:05 A	M 49537
Surr: BFB	92.6	66.6-105	%Rec	1	12/30/2019 10:04:05 A	M 49537

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

#### Qualifiers:

- Value exceeds Maximum Contaminant Level,
- Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 1 of 3

#### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912C86

31-Dec-19

Client:

D & H Petroleum & Environmental

Project:

Deming Compressor UST Removal

TestCode: EPA Method 8015M/D: Diesel Range Organics Sample ID: LCS-49541 SampType: LCS RunNo: 65456 Client ID: LCSS Batch ID: 49541 Analysis Date: 12/30/2019 SeqNo: 2248526 Units: mg/Kg Prep Date: 12/27/2019 **RPDLimit** Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD Qual Analyte Diesel Range Organics (DRO) 53 10 50.00 0 106 63.9 124 70 130 5.2 5.000 104 Surr: DNOP

Sample ID: <b>MB-49541</b>	SampT	ype: ME	BLK	TestCode: EPA Method 8015M/D: Diesel Range Organics								
Client ID: PBS	Batch	n ID: 49	541	F	RunNo: 6	5456						
Prep Date: 12/27/2019	Analysis D	ate: 12	2/30/2019	5	SeqNo: 2	248527	Units: mg/k	(g				
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Diesel Range Organics (DRO)	ND	10										
Motor Oil Range Organics (MRO)	ND	50										
Surr: DNOP	11		10.00		107	70	130					

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

Н Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

Practical Quanitative Limit PQL

% Recovery outside of range due to dilution or matrix

Analyte detected in the associated Method Blank

Value above quantitation range

E Analyte detected below quantitation limits

Sample pH Not In Range

Reporting Limit RL

Page 2 of 3

#### Hall Environmental Analysis Laboratory, Inc.

WO#:

1912C86

31-Dec-19

Client:

D & H Petroleum & Environmental

Project:

Deming Compressor UST Removal

Sample ID: mb-49537

SampType: MBLK

TestCode: EPA Method 8015D: Gasoline Range

66.6

Client ID: PBS

Batch ID: 49537

RunNo: 65462

Prep Date: 12/27/2019

Analysis Date: 12/30/2019

5.0

SeqNo: 2249424

Units: mg/Kg

Analyte

Result

PQL SPK value SPK Ref Val %REC LowLimit

ND

HighLimit

%RPD **RPDLimit** Qual

Gasoline Range Organics (GRO) Surr: BFB

910

1000

90.6

105

Sample ID: Ics-49537

SampType: LCS Batch ID: 49537

PQL

5.0

RunNo: 65462

TestCode: EPA Method 8015D: Gasoline Range

Prep Date: 12/27/2019

Client ID: LCSS

Analysis Date: 12/30/2019

SeqNo: 2249425

Units: mg/Kg

HighLimit

%REC LowLimit

%RPD **RPDLimit** 

Qual

Result

25.00

91.5 102 80

120

Gasoline Range Organics (GRO) Surr: BFB

23 1000

1000

SPK value SPK Ref Val

0

66.6

105

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

Н Holding times for preparation or analysis exceeded ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit % Recovery outside of range due to dilution or matrix Analyte detected in the associated Method Blank

Value above quantitation range

Analyte detected below quantitation limits

Sample pH Not In Range

Reporting Limit

Page 3 of 3



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107

Website: www.hallenvironmental.com

### Sample Log-In Check List

DH Petro ELPASO Client Name: Work Order Number: 1912C86 RcptNo: 1 Received By: Yazmine Garduno 12/27/2019 8:36:00 AM Completed By: Yazmine Garduno 12/27/2019 8:47:58 AM Reviewed By: DAO 12/27/19 Chain of Custody 1. Is Chain of Custody sufficiently complete? Yes 🗹 No 🗆 Not Present 2. How was the sample delivered? FedEx Log In 3. Was an attempt made to cool the samples? No 🗌 NA  $\square$ Yes 🗹 4. Were all samples received at a temperature of >0° C to 6.0°C No  $\square$ Yes 🗹 NA 🗌 5. Sample(s) in proper container(s)? No [ Yes 🔽 6. Sufficient sample volume for indicated test(s)? No 🗍 Yes 🗹 7. Are samples (except VOA and ONG) properly preserved? No 🗆 Yes 🗸 No 🗸 8. Was preservative added to bottles? Yes  $\square$ NA 🗆 9. Received at least 1 vial with headspace <1/4" for AQ VOA? No 🗌 NA 🗸 Yes 🗌 Yes 10. Were any sample containers received broken? No 🔽 # of preserved bottles checked Yes 🗸 11. Does paperwork match bottle labels? No 🗆 for pH: (Note discrepancies on chain of custody) (<2 o >12 unless noted) Adjusted? 12. Are matrices correctly identified on Chain of Custody? No 🗌 Yes 🗸 13. Is it clear what analyses were requested? Yes 🗹 No 🗌 Checked by: 14. Were all holding times able to be met? Yes 🗸 No 🔲 (If no, notify customer for authorization.) Special Handling (if applicable) 15. Was client notified of all discrepancies with this order? Yes 🗌 No 🗌 NA 🗸 Person Notified: Date By Whom: Via: eMail Phone Fax In Person Regarding: Client Instructions: 16. Additional remarks: 17. Cooler Information Cooler No Temp C Condition Seal Intact Seal No Seal Date Signed By 2.8 Good

	HALL ENVIRONMENTAL ANALYSTS LABORATORY	<u> </u>	kins NE - Albuquerque NM 87109		Ma	(11	)S ' <sup>†</sup>	Od.	40s,	or (s) or (s)	31( 0N ) \-\-	y 83 37, 1 37, 1 50. 6mi	AHs b. 260 (V 270 (S 270 (S	9 8 8											ntracted data will be clearly notated on the analytical report.
			4901 Hawkins NE	Tel. 505-345-3975		<u></u>	MR	/ 0%	AG / S808	OA 08/86	e)(e	as i Setio	TEX / 08:190 081 Pe	1 8	Z				ACCOUNTS OF THE PARTY OF THE PA	AND THE PROPERTY OF THE PROPER			Remarks:	Jr.	ossibility. Any sub-co
Turn-Around Time:	□ Standard © Rush 24 HR	.6	COUNTY CONTRICTOR OF KENDONAL	Project #:	408190 TO#416284	Manager:		POSMIO GUILEN	Edy Mender		A CONTRACTOR OF THE PROPERTY O	Cooler Templinduding SF: $2.040.2z$ $2.4$	Container Preservative CHEAL No.	1) DO O	402/1 NAWI							Min.	Mecenve by via. 12/19 Date Time R	Received by: Via: Date Time  Why PED EX (2   2   1   14 Of 3 L	If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.
Chain-of-Custody Record	DAY UNITED FREIM'S SOUTHONS		1221 TONER TRAIL UNI.	74907	91.50	DH -UNITED. COM	(age:	☐ Level 4 (Full Validation)	☐ Az Compliance	U Otner		91	Matrix Sample Name		10'414 SOIL THANK 3 CONFIRMENTAL							Belling if the but	An Edge Menter	Relinquished by: 12/26/19 4 July Market	essary, samples submitted to Hall Environmental may be subcon
Š	Client:		Mailing Address:		Phone #: 0	email or Fa	QA/QC Package:	□ Standard	Accreditation:	IN NELAC	□ EDD (19pe)		Date Time		12:26:Th					Office and the Control of the Contro			1226.14   11.100,	Date: Time:	If nec

#### **ATTACHMENT 5**

Photographic Documentation

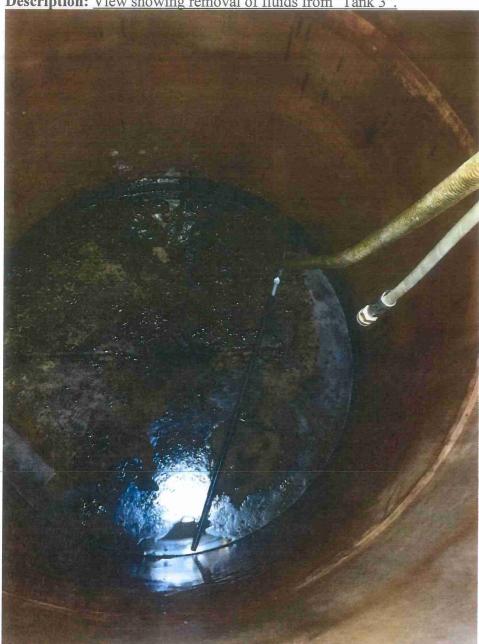
D&H United Fueling Solutions, Inc. 1221 Tower Trail Lane El Paso, Texas 79907

Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 – 1/2/20 Subject: Tank Closure Report

Photograph: 1

Description: View showing removal of fluids from 'Tank 3".

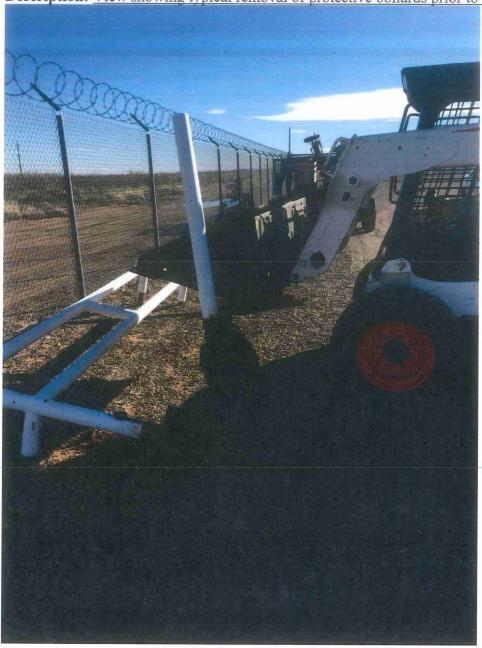


Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 – 1/2/20 Subject: Tank Closure Report

Photograph: 2

**Description:** View showing typical removal of protective bollards prior to tank removal.

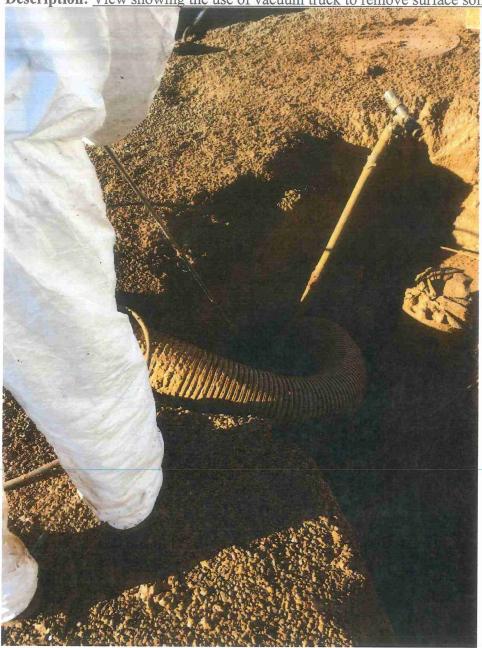


Location: Deming Compressor Station
City, County, State: Deming, Luna, New Mexico

Date: 12/11/19 - 1/2/20 Subject: Tank Closure Report

Photograph: 3

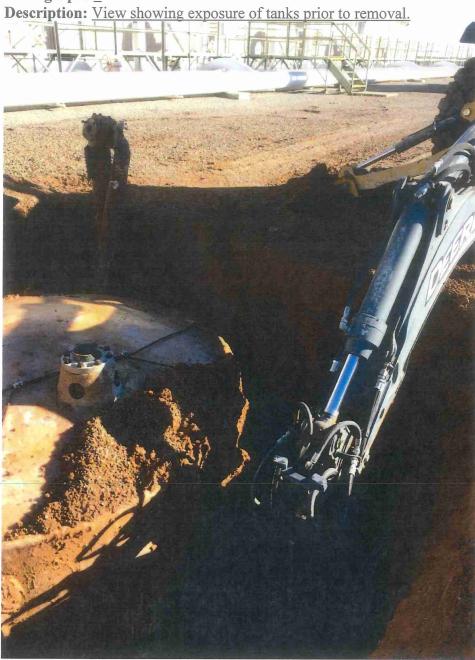
Description: View showing the use of vacuum truck to remove surface soils to expose tanks.



Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 - 1/2/20 Subject: Tank Closure Report

Photograph: 4

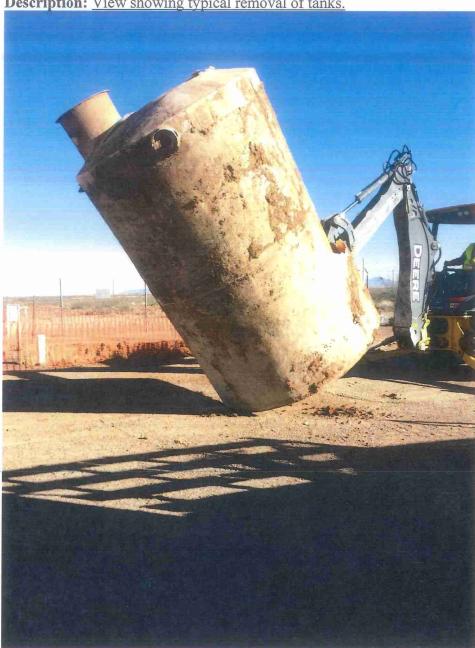


Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico

**Date:** <u>12/11/19 - 1/2/20</u> Subject: Tank Closure Report

Photograph: 5





Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 – 1/2/20 Subject: Tank Closure Report

Photograph: 6

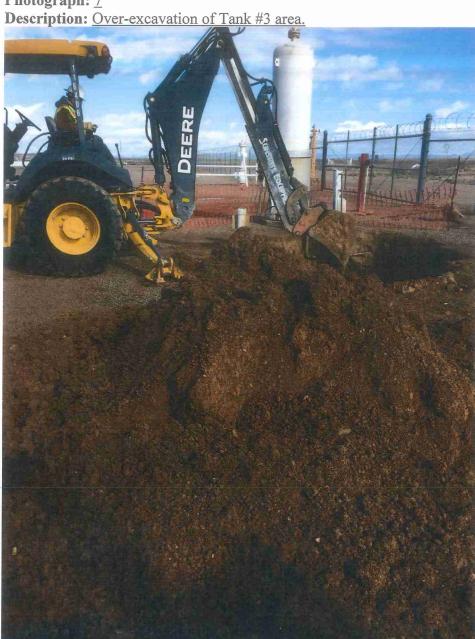
Description: Crushing of tanks on-site prior to disposal.



Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 - 1/2/20 Subject: Tank Closure Report

Photograph: 7



Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

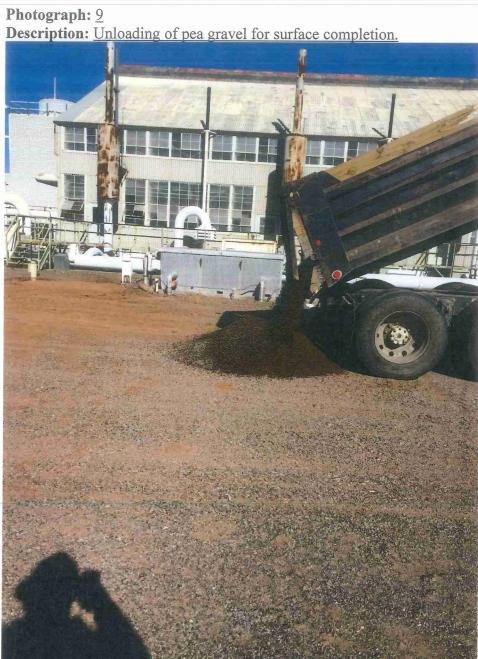
Date: 12/11/19 – 1/2/20 Subject: Tank Closure Report

Photograph: 8

Description: Backfilling activities of the former tank locations.



Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 - 1/2/20</u> Subject: Tank Closure Report



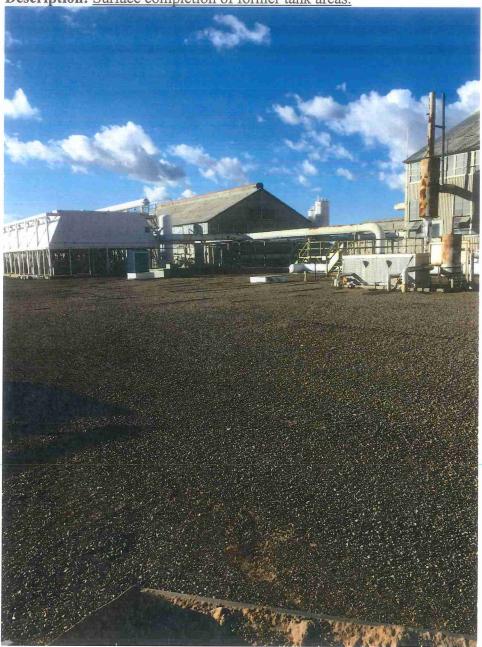
Location: Deming Compressor Station

City, County, State: Deming, Luna, New Mexico

Date: 12/11/19 – 1/2/20 Subject: Tank Closure Report

Photograph: 10

Description: Surface completion of former tank areas.

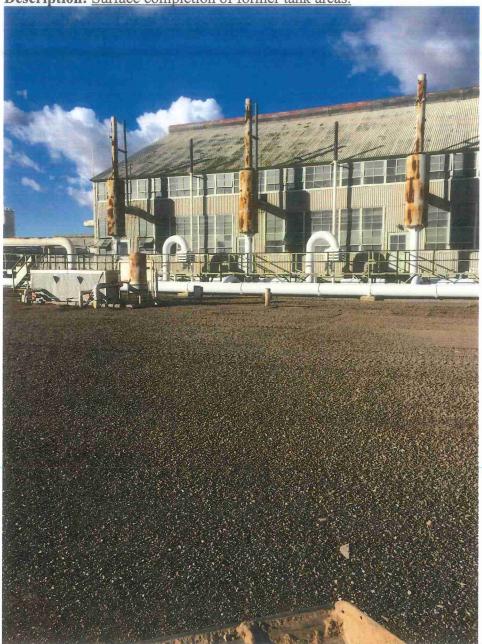


Location: <u>Deming Compressor Station</u>
City, County, State: <u>Deming, Luna, New Mexico</u>

Date: 12/11/19 - 1/2/20 Subject: Tank Closure Report

Photograph: 11

Description: Surface completion of former tank areas.



## **ATTACHMENT 6**

Tank Disposal Documentation

Ā	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of   3. Επ	ergency Respons	e Phone	4. Waste T	racking Nu	mber
	WASTE MANIFEST	NIA	1 915	-477-6	07.39			
	5. Generator's Name and Mailir	ng Address	Gene	ator's Site Addres	s (if different t			
	Star Dangan	C. FR PASO, TX 79904		DO Demin			W	
				eming, A	Um 28	030		
	Generator's Phone: 46 - 6. Transporter 1 Company Nam	345-6603 ne	-		4.1	U.S. EPA ID	Number	
	1		was all three ways, a may to	115				w. 1011.Co
	7. Transporter 2 Company Nam	Stolion, MI TOWERTHALLIN,	ECT 1200 1 1 7 7-1.	( <del>/</del>		U.S. EPA ID	Nupriber	m0066682
			5 9					
	8. Designated Facility Name and					U.S. EPA ID	Number	
	Zon Daniel & Was	1 Agrand MANDELL Station Rd, NV, NM 59020						
	Table Danie Care	interior range of a service of the s				1	K. 198 31 "	7 /
	Facility's Phone: 575			10. Cont	ainers	560M	12. Unit	5 /
	9. Waste Shipping Name	e and Description		No.	Туре	Quantily	Wt./Vol.	
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GE	-							
							-	
	3.	-						
	4							
	4.							
	13. Special Handling Instruction	s and Additional Information		I.			1	
	=							
		I'S CERTIFICATION: I hereby declare that the contents ed, and are in all respects in proper condition for transpi					ping name,	and are classified, packaged,
	Generator's/Offeror's Printed/Ty	rped Name	Signature			*1:		Month Day Year
*	Elipse Mender on	behalf of Kinde Marzan Import to U.S.						12 17 19.
INT.L			Export from U.S.	Port of er		/		
-	Transporter Signature (for expor 16. Transporter Acknowledgmer			Date leav	ring U.S.:	1//	)	
TRANSPORTER	Transporter 1 Printed/Typed Na		Signature	10 //	n V	<i>       </i>		Month Day Year
SPO	Robert	Jouttee X		Kolea	The Land	11/184		12/17/19
AN	Transporter 2 Printed/Typed Na	me	Signature	0-2	Z	1000		Month Day Year
	17 Dingrapass				•		***************************************	
A	<ul><li>17. Discrepancy</li><li>17a. Discrepancy Indication Spa</li></ul>	ace []	1	_				
		Quantity Ty	rpe · · ·	Residue		Partial Rej	ection	Full Rejection
			Ma	nifest Reference I	Number:			a a
TY	17b. Alternate Facility (or Gener	rator)	7916			U.S. EPA ID I	Number	
DESIGNATED FACILITY						ì		
D F/	Facility's Phone:	liky for Congressor						
ATE	17c. Signature of Alternate Facil	inty (or denerator)	1					Month Day Year
NBIG								
DES								
		or Operator: Certification of receipt of materials covered I		d in Item 17a				
-	Printed Typed Hame	x1224/12	Signature		-			Month Day Year
400	D-BLS-C 5 11978 (Rev.	0100				ESIGNATE	27 2m 4 27 1	

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Loop I.D. #0000/34

							~00 P	Sminners Box	, , , , , ,	- /~ I
A	NON-HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency Respor	ise Phone	4. Waste	Tracking Nu	mber	
	WASTE MANIFEST  5. Generator's Name and Mailir  K. D. Ark. Market	A T A			a16-470 -	1020				
	5. Generator's Name and Mailir	ng Address		4 10 1000	Generator's Site Addre	see (if different	than mailing add	rage)		
	Kndy Man									
Ш	a	, on page 17x 74964			1900 Demis			-3 54		- 1
					Doming, A	JM 891	030			
	Generator's Phone: 415 - 2 6. Transporter 1 Company Nam	345-4405								
	6. Transporter 1 Company Nam	ne -					U.S. EPA ID	Number		4
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	7. Transporter 2 Company Nam	eling Soldiers 122	1 *V P 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	1		U.S. EPA ID	Number	000,692	
							Y			
Ш	8. Designated Facility Name an	d Sita Address					U.S. EPA ID	Minakas		
	Butterfield Trail	Variable and Fill					U.S. EFA ID	Numbel		
	2000 Demans 1.	Regional Carofill my Station Rd. N	10 FORD MILK BU							
			, , , , , , , , , , , , , , , , , , , ,				~			
	Facility's Phone: 474-4	46-8848					Sum	0316	31	
Н	G Marata Chinaina Nama	and Description			. 10. Cor	ntainers	11. Total	12, Unit		
	9. Waste Shipping Name	and Description			No.	Туре	Quantity	Wt./Vol.		
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GENERATOR								-		
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	3.									
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Ш	4.									
						****				
	13. Special Handling Instruction	s and Additional Information				1				
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	€ '									
Ш	8 (84)									
	14. GENERATOR'S/OFFFROR	'S CERTIFICATION: I hereby dec	lare that the contents of this o	oneignment are	a fully and accurately do	corbad abaya	hu the proper shi	naine seme	and are closeified see	
ш	marked and labeled/placarde	ed, and are in all respects in prope	er condition for transport accor	rding to applica	ble international and nat	tional governm	ental regulations.	pping name,	and are classified, pace	vageu,
	Generator's/Offeror's Printed/Ty			Sigr	nature				Month Da	y Year
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	15. International Shipments	Import to U.S.		1_	harry harry				1/6 17	1 1 1
NT.	Termonodos Ciematina (facantes	LImport to U.S.	<u> </u>	Export from U		entry/exit:	***************************************			
~	Transporter Signature (for expor 16. Transporter Acknowledgmer		***************************************		Date lea	iving U.S.:	1/1			
TRANSPORTER	Transporter 1, Printed/Typed Nar			Cian	nature /	1/	///		14	
OR	0110	F/ L		oigi I		1 1/1	//		Month Da	y Year
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AA	Transporter 2 Printed/Typed Nar	me		Sign	nature	7. 7			Month Da	y Year
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A	17. Discrepancy									
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					Manifest Reference	Number				
2	17b. Alternate Facility (or General	ator)			7713711000 (1370137.00)	1 1 20/11/00/1//	U.S. EPA ID	Number		
FACILITY										
AC	Facility's Phone:									
ā	17c. Signature of Alternate Facil	ity (or Generator)	y .						Manih Da	Vaaa
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DESIGNATED										
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		r Operator: Certification of receipt	of materials covered by the m	anifest except a	as noted in Item 17a		_			
	Printed signed syame	1-1		Sign	nature	1	1	1 /	Month Da	y Year
*	and the same of the	Committee of the commit		***************************************	MINIC	luel-	CM/	1/1	1/2//	7/19
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### ATTACHMENT 7

Liquid Disposal Documentation

NON-HAZARDOUS  1. Generator ID Number  WASTE MANIFEST		Emergency Respon		4. Waste	Tracking Nu	mber
5. Generator's Name and Mailing Address KINDER ACREAD DR. EL P. 200 TX 19904	Ge	nerator's Site Addr	ess (if different		ress) 2 (D. 15)	
Generator's Phone: 6. Transporter 1 Company Name				U.S. EPA IC	) Number	
7. Transporier 2 Company Name	CA CANA	6, 2,5		U.S. EPA IC		024,0066682
8. Designated Facility Name and Site Address  SERVICE  AND SERVICE  AN		AO WAI		U.S. EPA ID	) Number	
Facility's Phone:				30-105		
9. Waste Shipping Name and Description		10. Co	ntainers Type	11. Total Quantity	12. Unit Wt./Vol.	
"NOW HALAR DOUS HYDROKARSON CONTONION WATER A DOUBLE HOW REPA DEBULATED			33-4	3.85		
2.						
3,						
4.						
13. Special Handling Instructions and Additional Information			Tomorran and the second and the seco			0
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this comarked and labeled/placarded, and are in all respects in proper condition for transport according to the contents of th	consignment are full rding to applicable in	and accurately deternational and na	scribed above	by the proper shi	pping name,	and are classified, packaged,
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this contents and labeled/placarded, and are in all respects in proper condition for transport according to the contents of the	rding to applicable ii Signatui	ternational and na	scribed above	by the proper shi	pping name,	and are classified, packaged,  Month Day Ye
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this or marked and labeled/placarded, and are in all respects in proper condition for transport according Generator's/Offeror's Printed/Typed Name  15. International Shipments	rding to applicable ii Signatui	Port of	entry/exit:	by the proper shi	pping name,	
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14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this or marked and labeled/placarded, and are in all respects in proper condition for transport according Generator's/Offeror's Printed/Typed Name  15. International Shipments	ding to applicable in Signatur	Port of Date les	entry/exit:	by the proper shi	pping name,	
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14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this comarked and labeled/placarded, and are in all respects in proper condition for transport according declares and labeled/placarded, and are in all respects in proper condition for transport according declares and labeled/placarded, and are in all respects in proper condition for transport according transporter Signature (for exports only):    Import to U.S.	Signatur  Signatur	Port of Date lea	entry/exit:	by the proper shi	pping name,	Month Day Ye
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### **ATTACHMENT 8**

Soil Disposal Documentation

NON-HAZARDOUS	1. Generator ID Number		-	3. Emergency Respon		4. Waste Ti		ımbər		
WASTE MANIFEST  5. Generator's Name and Mai	iling Address			<mark>2√ - 422 = 6</mark> Barlerator's Site Addre	es (f.elferen	then maling addre	es)			
	PORT PANOTE THOOM			1900 Demi	ng Sil	STATION L		J.		
	, ,		1	DEALUG,	um 8	8030				
Generator's Phone: 9/5 - 6. Transporter 1 Company Na	- <u>343 ~4403</u> ame					U.S. EPA ID I	Number			
DEHUNTED FUELL	<u>Uo Salutraas I., 1221 76032</u> ame	atrallu ell	<u> </u>	74407		77 Z 4 3	13/R	MOU L	W83	9 ko-
7. Transporter 2 Company Na	ame	ŧ	* -			U.S. EPA ID I	Number			
8. Designated Facility Name a	and Site Address			·····		U.S. EPA ID I	Number			
	Regional LANDENT									
CONDEMINGD	ump Station Ld. NN	1 25030					~ <b>~</b>	4 1		
Facility's Phone: 575 -	-			10. Cor	rtainers	500 84 1	12. Unit	7		
9. Waste Shipping Nar				No.	Туре	Quantity	Wt.Vol.			
	deus Hydrocarban conti					41240	lbs	Lw		
NOW DUT A	XIII RUND Regulate			-	*D7	1000 100	70	(36) 1.		
2.										
				0.00						
3.										
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## <b>4.</b> 2002										
13. Special Handling Instruction	ons and Additional Information									
14. GENERATOR'S/OFFERO marked and labeled/placar	DR'S CERTIFICATION; i hereby decian ded, and are in all respects in proper o			international and nat			ping name			
14. GENERATOR'S/OFFERO marked and labeled/placar Generator's/Offeror's Printed/1	DR'S CERTIFICATION; i hereby decian ded, and are in all respects in proper o	condition for transport accordi	ing to applicable	international and nat			i ping name		Month i	Day Y
14. GENERATOR'S/OFFERO marked and labeled/placar Generator's/Offeror's Printed/7	OR'S CERTIFICATION: I hereby decial roted, and are in all respects in proper to typed Name  OH Rohalf of Kndy	condition for transport according	ing to applicable	international and natifure Port of e	ional governm		ping name		Month :	Day \
14. GENERATOR'S/OFFERO marked and labeled/placar Generator's/Offeror's Printed/I EDILAI MEN PET 15. International Shipments Transporter Signature (for exp	OR'S CERTIFICATION: I hereby decial roted, and are in all respects in proper of typed Name  OU Behalf of Kindson Import to U.S.  sorts only):	condition for transport according	ing to applicable Signa	international and natifure Port of e	ional governm		ping name		Month :	Day Y
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