Griswold, Jim, EMNRD

From:	Ochoa Vidales, Cesar G <cesar_ochoa@kindermorgan.com></cesar_ochoa@kindermorgan.com>
Sent:	Thursday, November 19, 2020 1:23 PM
То:	Griswold, Jim, EMNRD; Billings, Bradford, EMNRD
Cc:	'dale.flores@aecom.com'
Subject:	[EXT] Km Former Deming Compressor Station Discharge Permit Closure Report
Attachments:	Deming Closure Report_Sept 2020.pdf

Dear Mr. Griswold/Mr. Billings,

Please find attached the final report for the removal of the below grade storage tanks and removal of the pond associated with NM Discharge Permit GW-147. The work was completed in two phases by two different contractors. Aecom Technical Services removed the pond, and D&H United Fueling Solutions completed the removal of the three below grade storage tanks in accordance with the approved Closure plan. Please let me know if you need any additional information or if you have any questions.

Please note that D&H report is included on Appendix D.

Sincerely

Cesar G. Ochoa, P.E. Pipeline Engineer- EHS 8645 Railroad Dr. El Paso, TX. 79904 Office (915) 587-3694, Cell (915) 345-6605, Fax (915) 587-3639



El Paso Natural Gas Company a Kinder Morgan company



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:

AECOM Technical Services 6501 Americas Parkway Albuquerque, NM 87110 aecom.com

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Former Deming Compressor Station Discharge Permit No. GW-147, Closure Report

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Acronyms

AECOM	AECOM Technical Services
BTEX	benzene toluene ethyl benzene xylene
BGS	below ground surface
CAS	chemical Abstract Service
D&H	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 evaportion 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.

EPA Method	CAS	Analyte	Units	Reporting Limit	Closure Criteria for Soils Beneath Below-Grade Tanks ¹	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 ²	mg/kg	4.2	3890	<4.2
9056	16887-00-6	Chloride	mg/kg	103	20000	617

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

Notes:

¹Closure 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.

²NMED Risk Assessment Guidance for Site Investigations and Remediation, Volume I, Soil Screening Guidance for Human Health Risk Assessments (February 2019, Rev 2, July 2019).

BTEX = benzene toluene ethyl benzene xylene

CAS = chemical Abstract Service

EPA = U.S. Environmental Protection Agency

GRO = Gasoline range organics

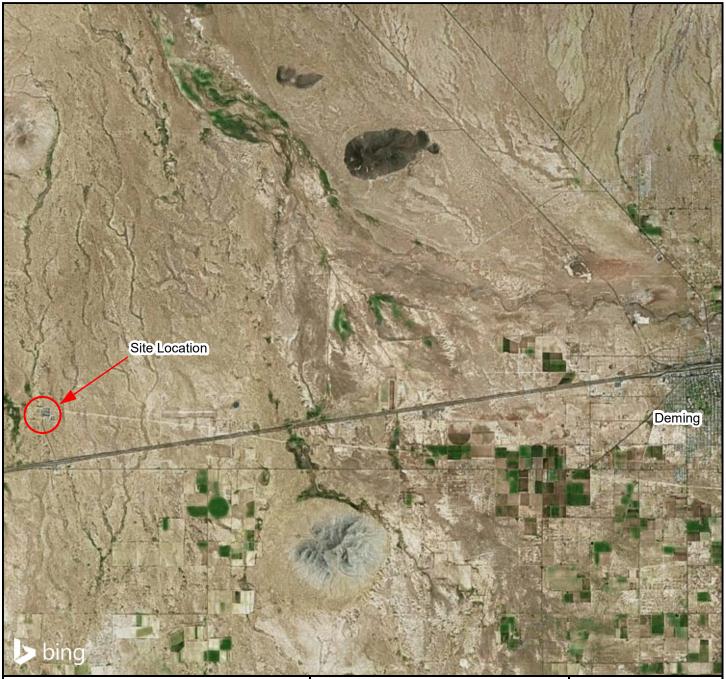
mg/kg = milligrams per kilogram

TPH-DRO = total petroleum hydrocarbons diesel range organics

4. Subgrade Tank Removal and Sampling Results

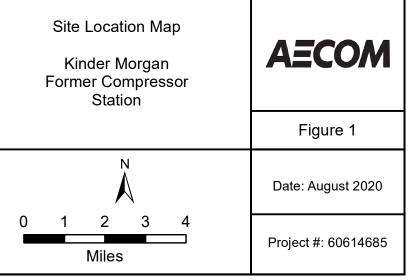
Three 4,250 gallon fiberglass below grade tanks were removed by D&H between December 10, 2019 and January 3, 2020. Two of the storage tanks (V-1926) and (V-1927) were located on the south side of the property and were used for natural gas liquids/used oil. A third tank (V-9128) was located on the east 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.

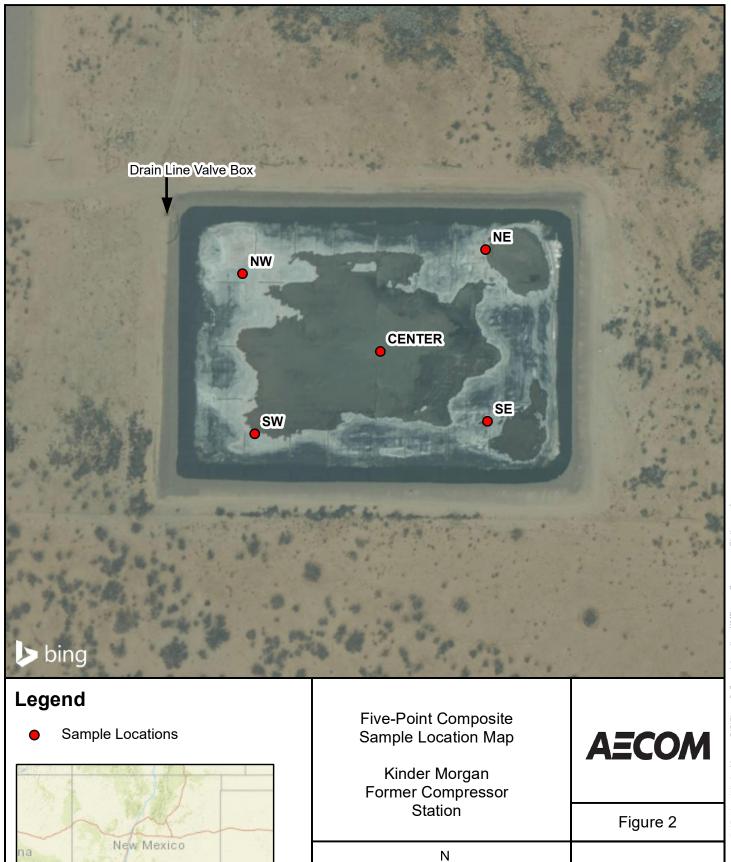
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Date: August 2020

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

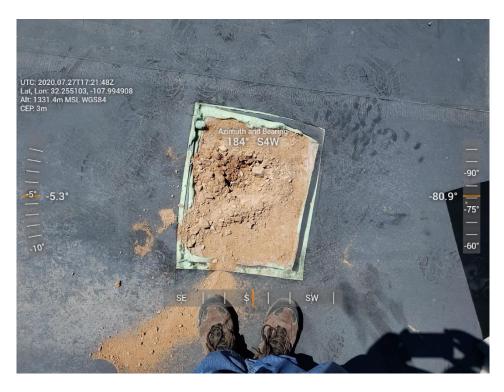


Photo 9: Composite soil sample location



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

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Shipping Order

7/28/2020 Date .

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ransportation I n optional met ode of Federal rescribed in se	Regulations hod for iden Regulations action 172.2	ate to designate Hazardous Materials as defi governing the transportation of hazardous mat tijnig 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 Regulati	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.	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 co rdous Material Table) and Sect 4, hazardous class, UN identific (s).	9 Code of Federal Rep nsists of the following ions 172.202 and 12	per Sec- 2.203: may be app	limitation for loss in this shipment licable. See 49 s Code, Sections A) and (B).				
		's - KM Deming Pond Den	nolition	CARRIER OVE	rley's	N/						
C This	is to certif	Hoffman y the one above named materials are p	roperly classified, packaged	PER Carcier acknowledg	EXALY LIELC	R	Carries costilies	au nanagana inf				
Papplic	ed, and lab able regula	teled, and are in proper condition for tran- tions of the U.S. Department of Transports	isportation according to the ation.	tion was made avai	lable and/or carrier has the nentation in the vehicle. Prop	U.S. Department of	Transportation emergency	response quidebook				

Amador Transfer Statics
2865 West Amador Ave.
Las Cruces, 4M 88005
5755283591
SCALE TICKET

Ticket #:	5196979
·	n 1961 - May 1969 at a mark 1971 - Port Managara, and a day take an
DATE: 07/28/20	
IN. 12:12 PM	ID-IN;SBD
OUT: 12:12 PM	I D-OUT: SBD

(1) BIN

1

Truck#: OVERLEY Tag#:

Hauler

\$

Acct#: 920036 CASH COMMERCIAL

Customer Acct #: 920036 CASH COMMERCIAL

DIRECTION: I Origin: Local Destination: Transfer Station

.

1	Gross:	56120	1b	28.06 tn
	Tare:	41260		20.63 tn
3	Net:	14860		7.43 th

ē.

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

7/28/2020 Date

Bill of Lading No. 11045-

Shipper No.

Shippin	ıg Orde	Г		erley's e of Carrier)		Carrier	No	
TO: Consigne	e Corra	alitos Regional Landfill	ill FROM: Shipper Overley's - KM Deming Pond Demolition					
Street	1453	5 Robert Larson Blvd		Street	1900 Deming Sta	ation Road, I	Deming, NM 8	38030
Destinati	on Las (Cruces, NM	Zip Code 88005	Origin		Zip C	Code	
Route:	, in the second s		Vehicle No.		SCAC	Eme Pho	ne Number 480-	404-8294
No. Shipping Units	+HM	Kind of Packaging, Description of A Special Marks and Exceptions	stowing must be so marke	ed and packaged as to e	e or attention in handling or nsure safe transportation with reight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES
1 CM		Demolition Debris				25 yards		
							3	
_	ø						_	-
		\					2	
		1						
	e.							
					-			
						4		
carrier by w	vater, the la	s between two ports by a REMI aw requires that the bill of lading C.O.D s "carrier's or shipper's weight". ADDF	. то:	C.O.D. Amt. \$	C.O.D. FEE: PREPAID COLLECT	\$	 Total Charges: \$	
state speci The agreed	itically in wr 1 or declare	is dependent on value, shippers are r iting the agreed or declared value of the d value of the property is hereby specific ot exceeding per	property. recourse on the	consignor, the consi I not make delivery	, if this shipment is to be d gnor shall sign the followin of this shipment without	g statement.	and all other Che	REIGHT CHARGES ck Appropriate Box: Freight prepaid Collect
RECEI nd condition r corporatio estination. rty, that eve 1e date here 1e terms an hipper and a	VED, subject of content on in posses It is mutua- ery service eof, if this accepted for	t to the classifications and lawfully filed ts of packages unknown), marked, consi soin of the property under the contract, by agreed as to each carrier of all or a to be performed hereunder shall be sub is a rail or a rail-water shipment or (2) is of the said bill of lading, set forth in himself and his assigns.	Lariffs in effect on the date of pred, and destined as indicate agrees to carry to its usual y of, said property over all or ect to all the terms and cond in the applicable motor carrier the classification or tariff whic	the issue of this Bill d above which said place of delivery at any portion of said litions of the Uniform r classification or tai h governs the trans	(Signature of Consignor) of Lading, the property de carrier (the word carrier b said destination, if on its ro route to destination and a Damestic Straight Bill of iff, if this is a motor can portation of this shipment,	escribed above in ap eing understood thro bute, otherwise to d s to each party at a ading set forth (1) rier shipment. Shipp and the said terms	parent good order, ee Jughout this contract eliver to another carr iny time interested in in Uniform Freight Cl er hereby certifies th and conditions are l	cept as noted (contents as meaning any person ier on the route to said all or any of said prop- essifications in effect on at he is familiar with all nereby agreed to by the
lark with "RG ransportation n optional me ode of Federa rescribed in s nless a specifi	9" if appropri Regulations athod for ider al Regulations section 172.1 fic exception 1	iate to designate Hazardous Materials as de governing the transportation of hazardous ma tifying hazardous materials on Bills of Lading y . Also when slipping hazardous materials, the 204(a) of the Federal Regulations, as indicated from the requirement is provided in the Regula	fined in the U.S. Department of terials. The use of this column is ser 172.201(a)(1) (iii) of Tite 49 shipper's certification statement I on the Bill of Lading does apply, ion for a particular material.	The format and conte pany interpretation of 172, Subpart C-Ship tions 172.201 (Haza	ent of hazardous item list is the requirements as described in oing Papers. Such description c ardous Material Table) and Sec e, hazerdous class, UN identif	responsibility of individe 49 Code of Federal Reg onsists of the following tions 172.202 and 17	ual com- julations per Sec- 22.203: group, United St	pility limitation for loss ge in this shipment applicable. See 49 ates Code, Sections (1)(A) and (B).
SHIPPER (Overley	's - KM Deming Pond Der	nolition		rley's			
This	is to certi	Hoffman fy that he above named materials are p	roperly classified, packaged,		EVEN LUNA		Carrier certifies eme	rgency response informa-
mark	ked, and lal	beled, and are in proper condition for tra ations of the U.S. Department of Transport	nsportation according to the	tion was made ava	lable and/or carrier has the nentation in the vehicle. Pro	U.S. Department of	Transportation emerg	ency response guidebook

or equivalent documentation in the vehicle. Property described above is received in good order, except as noted.

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

SCALE TICKET

Ticket #: 5197297 DATE: 07/29/20 IN: 11:48 AM ID-IN:BAM OUT: 11:48 AM ID-OUT:BAM

Truck#: OVERLY Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

(2) BINS

1

Customer

Acct #: 920036 CASH COMMERCIAL

1

DIRECTION: I Origin: Local Destination: Landfill

Gross:	66820	1.b	33.41	tn
Tare:	41540		20.77	
Net:	25280		12.64	

STRAIGHT BILL OF LADING - SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency

PER

response telephone number under "Emergency Response Phone Number.

7/29/2020 Date .

Bill of Lading No. 11045-

272

Shippin	g Orde	r		Ove	erley's		Carrier			
				(Name	of Carrier)	•		10.		_
TO: Consigne	e Corra	alitos Regional Land	lfill		FROM: Shipper	Overley's - KM D	eming Pond	Demolitio	n	
Street	1453	5 Robert Larson Blv	/d		Street	1900 Deming Sta	ation Road, D	eming, NI	M 880	30
Destinati	on Las	Cruces, NM	Zip Code	88005	Origin		Zip C	ode		
Route:	*		Vehicle I	No.		SCAC Emergency Response Phone Number 480-40			nse 80-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Descrip Special Marks and Ex	stow	ing must be so marked	d and packaged as to ens	I or attention in handling or sure safe transportation with eight Classification, Item 360.	Weight (Subject to Correction)*	Rate or C	11 11	CHARGES
2 см		Demolition Debri					25 yards			
								- 2		
									-	
		· · · ·							1	
					8					
					1					16
	365									24
										3
			a -							
							6			
						-				
					2		K.			
carrier by w	ater, the l	s between two ports by a w requires that the bill of ladir s "carrier's or shipper's weight	REMIT C.O.D. TO: ADDRESS	ý	C.O.D. Amt. \$	C.O.D. FEE: PREPAID COLLEGT		I TOTAL CHARGES: \$		
state speci The agreed	fically in wr or declare	a is dependent on value, shipp iting the agreed or declared va ad value of the property is herel ot exceeding	alue of the property.	recourse on the o	consignor, the consig	if this shipment is to be de nor shall sign the following f this shipment without p	g statement.		Check A	GHT CHARGES Appropriate Box: ight prepaid
				-) (9	Signature of Consignor)				
RECEI nd condition r corporatio estination. rty, that even he date here he terms an hipper and a	VED, subject of content n in posse it is mutuation ry service ad, if this id condition ccepted for	ct to the classifications and law ts of packages unknown), mark soin of the property under the lily agreed as to each carrier o to be performed hereunder shi is a rail or a railwater shipme is of the said bill of lading, set himself and his assigns.	fully filed tariffs in effe ed, consigned, and de e contract) agrees to of all or any of, said p all be subject to all th ant or (2) in the applin ; forth in the classifica	act on the date of estined as indicated carry to its usual p property over all or the terms and condi- cable motor carrier ation or tariff which	the issue of this Bill of d above which said ce olace of delivery at sa any portion of said r tions of the Uniform 1 c classification or tarif n governs the transpo	of Lading, the property des mrier (the word carrier be- id destination, if on its ro- oute to destination and as Domestic Straight Bill of L f, if this is a motor carr ortation of this shipment,	scribed above in app ing understood thro ute, otherwise to de 'to each party at a ading set forth (1) i ier shipment. Shippe and the said terms	arent good orde ughout this cont liver to another ny time interest n Uniform Freig r hereby certific and conditions	er, except tract as i carrier o ed in all ht Classif es that h are herel	as noted (contents meaning any person on the route to said or any of said prop- ications in effect on e is familiar with all by agreed to by the
fransportation an optional me Code of Federa prescribed in s	Regulations thed for iden Regulation ection 172.	iate to designate Hazardous Mater governing the transportation of haz tiliying hazardous materials on Bills s. Also when shipping hazardous ma 204(a) of the Federal Regulations, c from the requirement is provided in	ardous materials. The us of Lading per 172.201 aterials, the shipper's cer as indicated on the Bill of	se of this column is (a)(1) (iii) of Title 49 tification statement f Lading does apply.	pany interpretation of r 172, Subpart C-Shippir tions 172.201 (Hazan	t of hazardous item list is the equirements as described in 4 1g Papers. Such description co dous Material Table) and Sect hazardous class, UN identifio .).	IS Code of Federal Reg msists of the following p ions 172.202 and 17	er Sec- 2.203: may group, United	image i be app I States	limitation for loss n this shipment licable. See 49 code, Sections A) and (B).

SHIPPER Overley's - KM Deming Pond Demolition Matt Hoffman This is to certify the he above named materials are properly classified, packaged, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the U.S. Department of Transportation. 2

CARRIER	Overley's	
PER	RAY	TERUE
Carrier acl	knowledges receipt	

Carrier acknowledges receipt of packages and any required placards. Carrier certifies emergency response informa-tion was made available and/or carrier has the U.S. Department of Transportation emergency response guidebook or equivalent documentation in the vehicle. Property described above is received in good order, except as noted.

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

SCALE TICKET

DATE: 07/29/20 IN: 11:46 AM OUT: 11:46 AM

I D-IN: BAM I D-OUT: BAM

5197294

Truck#: OVERLY Tag#:

Ticket #:

Hauler

Acct#: 920036 CASH COMMERCIAL

(2) BINS

1

.,

Customer Acct #: 920036 CASH COMMERCIAL

F

DIRECTION: I Origin: Local Destination: Landfilt

Gross:	62680	1ь	31.34 tn
Tare:	41080		20.54 th
Net:		lb	10.80 th

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

7/29/2020 Date .

Bill of Lading No. 11045-

Shipper No._

Shippin	g Orde	r		of Carrier)		Carrier	No	
TO: Consigne	TO: Consignee Corralitos Regional Landfill FROM: Shipper Overley's - KM Deming Pond Demolition							
Street	1453	5 Robert Larson Blvd		Street	900 Deming Sta	tion Road, D	Deming, NM 880	030
Destinati	^{on} Las (Cruces, NM	Zip Code 88005	Origin		Zip C	ode	
Route:			Vehicle No.		SCAC	Eme Phor	rgency Response ne Number 480-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Special Marks and Exception	stowing must be so marked	d and packaged as to ens	or attention in handling or ure safe transportation with ight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES
2-см		Demolition Debris	(25 yards		
								-
	•	8				11		
				+3		r.		
		ļ						
	e i							
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		=						
						4		
e.								
		1						
carrier by w	ater, the la	as between two ports by a aw requires that the bill of lading is "carrier's or shipper's weight".	D. TO:	C.O.D. Amt. \$	C.O.D. FEE: PREPAID [] COLLECT []	\$	Total Charges: \$	
state speci The agreed	fically in wr I or declare	 is dependent on value, shippers are iting the agreed or declared value of the ad value of the property is hereby speci- iot exceeding 	he property. recourse on the	consignor, the consig	if this shipment is to be de nor shall sign the following f this shipment without p	j statement.	and all other Check	GHT CHARGES Appropriate Box: eight prepaid
\$		per		(5	ignature of Consignor)		Co	
RECEI and condition or corporatio lestination. rty, that even he date her he terms ar hipper and a	VED, subject of content of content of content of content of condition of condition of condition	It to the classifications and lawfully filed ts of packages unknown), marked, cone soin of the property under the contra lily agreed as to each carrier of all or to be performed hereunder shall be at is a rail or a rail-water shipment or (2 is of the said bill of lading, set forth in himself and his assigns.	I tariffs in effect on the date of signed, and destined as indicated at) agrees to carry to its usual j any of, said property over all or blject to all the terms and condi- (1) in the applicable motor carrier in the classification or tariff which	the issue of this Bill of d above which said ca place of delivery at sa any portion of said n itions of the Uniform I r classification or tarif h governs the transpo	of Lading, the property des rrier (the word carrier be id destination, if on its rou- oute to destination and as Jomestic Straight Bill of Li- f, if this is a motor carri- rtation of this shipment, a	scribed above in app ing understoad through the otherwise to de to each party at a ading set forth (1) er shipment. Shippe and the said terms	arent good order, excep ughout this contract as liver to another carrier ny time interested in all in Uniform Freight Classi ar heraby cartifies that h and conditions are here	t as noted (contents meaning any person on the route to said or any of said prop- fications in effect on le is familiar with all by agreed to by the
ransportation on optional me Code of Federa rescribed in s	Regulations thod for ider al Regulations section 172.3	iate to designate Hazardous Materials as o governing the transportation of hazardous n tulying hazardous materials on Bills of Lading s. Also when shipping hazardous materials, 204(a) of the Federal Regulations, as indicat from the requirement is provided in the Regu	naterials. The use of this column is) per 172.201(a)(1) (iii) of Title 49 he shipper's certification statement ed on the Bill of Lading does apply,	pany interpretation of r 172, Subpart C-Shippin tions 172,201 (Hazan	t of hazardous item list is the r equirements as described in 4 g Papers. Such description co lous Material Table) and Sect hazardous class, UN identific J.	9 Code of Federal Reg nsists of the following p ions 172.202 and 17	er Sec- 2.203: may be app	limitation for loss in this shipment blicable. See 49 s Code, Sections A) and (B).
SHIPPER (Overley	's - KM Deming Pond De	emolition	CARRIER Over	ley's	1		
PER This	Matt is to certil	Hoffman fy that he above named materials are	properly classified, packaged.	PER S	TEVEN LUN s receipt of packages and a	H required placards	Carrier certifies amagene	icy rasponse informe
mari	ked, and lat	beled, and are in proper condition for t ations of the U.S. Department of Transpo	ransportation according to the	. Uon was made availa	ble and/or carrier has the entation in the vehicle. Prop	U.S. Department of	Transportation emergency	resoonse auidebaok

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

SCALE TICKET

Ticket 4	k :	5197295
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DATE: 07/29/20 IN: 11:46 AM

IN: 11:46 AM	I)-IN;BAM
OUT: 11:46 AM	I >-OUT : BAM

Truck#: OVERLY Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

(2) BINS

1

Customer Acct #: 920036 CASH COMMERCIAL

1

DIRECTION: I Origin: Local Destination: Landfill

Gross:	63600	lb	31.80	tn
Tare:	40940		20.47	
Net:	22660		11.33	

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

Shipping Order

7/29/2020 Date

Overley's (Name of Carrier) Bill of Lading No. 11045-

Shipper No._

Carrier No._

TU: Consigne	e Corra	alitos Regional Landfill		FROM	r Overley's - KM D	eming Ponc	I Demolition	า	
Street	1453	5 Robert Larson Blvd		Street 1900 Deming Station Road, Demin		tion Road, Deming, NM 88030			30
Destinatio	^{on} Las	Cruces, NM	Zip Code 88005	Origin		Zip (Code	1	9
Route:			Vehicle No.		SCAC	Em	ergency Respo one Number 48	nse 30-404	-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Special Marks and Exception	stowing must be so marke	ed and packaged as t	care or attention in handling or o ensure safe transportation with or Freight Classification, Item 360.	Weight (Subject to Correction)*	Rate or C	10.00	CHARGES
4-см		Demolition Debris				25 yards			
							-		
	. 0								
		1							
									.1
	· ·								
_						. I			
						N			
carrier by w	ater, the la	es between two ports by a REN aw requires that the bill of lading C.O.	IIT D. TO:	C.O.D.	C.O.D. FEE: PREPAID	2.3	TOTAL		1.1467
state wheth Note-Wher state specif The agreed by the shipp \$	er weight ically in wr or declare oer to be r	is "carrier's or shipper's weight". ADD is dependent on value, shippers are iting the agreed or declared value of the ad value of the property is hereby specil ot exceeding per	RESS required to the property. fically stated The carrier shall charges.	consignor, the co I not make delive	COLLECT	g statement. Dayment of freight	and all other (Check Ap	
		t to the classifications and lawfully filed ts of packages unknown), marked, cons soin of the property under the contract ly agreed as to each carrier of all or to be performed hereunder shall be su is a rail or a railwater shipment or [2 is of the said bill of lading, set forth in himself and his assigns.		the issue of this d above which sa place of delivery a ony portion of si litions of the Unifor r classification or h governs the tra	Bill of Lading, the property de d carrier [the word carrier by it said destination, if on its ro iid route to destination and as rm Domestic Straight Bill of L tariff, if this is a motor carr nsportation of this shipment,	scribed above in ap ling understood thr lute, otherwise to d s' to each party at i ading set forth (1) ier shipment. Shipp and the said terms	parent good orde oughout this cont leliver to another any time intereste in Uniform Freigt er hereby certifie s and conditions a	r, except a ract as m carrier on d in all or it Classific s that he are hereby	as noted (contents eaning any persor the route to said any of said prop ations in effect or is familiar with al agreed to by the
ransportation in optional met Code of Federa rescribed in si inless a specifi	Regulations hod for ider Regulation action 172. c exception	iate to designate Hazardous Materiais as a governing the transportation of hazardous m tilying hazardous materiais on Bills of Lading tilying hazardous materiais, u 204(a) of the Foderal Regulations, as indicat from the requirement is provided in the Regul	aterials. The use of this column is per 172,201(a)(1) (iii) of Title 49 e shipper's certification statement ed on the Bill of Lading does apply, ation for a particular material.	pany interpretatio 172, Subpart C-S tions 172,201 (F	ntent of hazardous item list is the n of requirements as described in 4 tipping Papers. Such description c darardous Material Table) and Sec arne, hazardous class, UN identifi ss[es].	49 Code of Federal Re onsists of the following tions 172,202 and 1	per Sec- 72.203: may l g group, United	mage in be applic	mitation for loss this shipmen cable. See 49 Code, Sections and (B).
		's - KM Deming Pond De	molition		verley's				
P This mark	is to certi ed, and lal	Hoffman by the new above named materials are baled, and are in proper condition for tr ations of the U.S. Department of Transpo	ansportation according to the	PER Carrier acknowl tion was made a	HAY DIEDUE adges receipt of packages and a wailable and/or carrier has the cumentation in the vehicle. Prop	ny required placards U.S. Department of	. Carrier certifies Transportation en	emergency r	response informa esponse guidebook
-					the venue. I to	party described abov	o la received in gu	ou or der; e	sweeps as noted.

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

SCALE TICKET Ticket #:

5197296

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

(2) BINS

ý

Customer Acct #: 920036 CASH COMMERCIAL

7

DIRECTION: I Origin: Local Destination: Landfill

Gross:	57420	1b	28.71	tn
Tare:	40720		20.36	
Net:	مر من طط الار اد	lb	8.35	

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

Shipping Order

7/29/2020 Date

Bill of Lading No. 11045-

Shipper No._

Shippin	g Urde	P		erley's		Carrier	No	
TO: Consigner	^e Corra	alitos Regional Landfill		FROM: Shipper	Overley's - KM D	eming Ponc	Demolition	
Street	1453	5 Robert Larson Blvd Street 1900 Deming Station Road, Deming, NM 88030						030
Destinatio	^{on} Las (Cruces, NM	Zip Code 88005	Origin		Zip (Code	
Route:			Vehicle No.		SCAC	Em Pho	ergency Response one Number 480-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Ar Special Marks and Exceptions	stowing must be so marked	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
СМ		Demolition Debris				25 yards		
	.0							
		N N N N N N N N N N N N N N N N N N N				et	-	
		,			2			
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						đ		
						4		
				8				
If the shipn	nent move	s between two ports by a REMIT		C.O.D.	C.O.D. FEE:		TOTAL	1-12
errier by wa	ater, the la	s "carrier's or shipper's weight".		Amt. \$	PREPAID COLLECT	\$	CHARGES: \$	
tate specifi he agreed y the shipp	ically in wri or declare er to be ni	is dependent on value, shippers are re ting the agreed or declared value of the d value of the property is hereby specifica ot exceeding per	ally stated The carrier shall charges.	consignor, the consig not make delivery o	if this shipment is to be de nor shall sign the following f this shipment without p Signature of Consignor)	statement. ayment of freight	and all other Check /	
RECEIV condition corporation tination. If y, that ever date here terms and oper and ac	ED, subject of content in posses t is mutual y service of, if this i d condition ccepted for	t to the classifications and lawfully filed te s of packages unknown), marked, consign sion of the property under the contract) ly agreed as to each carrier of all or any to be performed hereunder shall be subje is a rail or a rail-water shipment or (2) in the said bill of lading, set forth in th himself and his assigns.	ariffs in effect on the date of t ned, and destined as indicated agrees to carry to its usual p y of, said property over all or sait to all the terms and condi n the applicable motor carrier he classification or tariff which	the issue of this Bill above which said c alace of delivery at si eny portion of said r tions of the Uniform classification or tari o governs the transp	of Lading, the property des arrier (the word carrier bei id destination, if on its rou- oute to destination and as- Domestic Straight Bill of La f, if this is a motor carri- ortation of this shipment, a	cribed above in ap ng understood thr te, otherwise to d to each party at a ding set forth (1) ar shipment. Shipp ind the said terms	parent good order, excep oughout this contract as leliver to another carrier any time interested in all in Uniform Freight Classi per hereby certifies that h s and conditions are here	t as noted (content meaning any perso on the route to sa or any of said pro fications in effect o te is familiar with a by agreed to by th
nsportation F optional met le of Federal scribed in se	Regulations hod for iden Regulations ction 172.2	ate to designate Hazardous Materials as defi governing the transportation of hazardous mat tifying hazardous materials on Bills of Lading pr Also when stlipping hazardous materials, the 204(s) of the Federal Regulations, as indicated rom the requirement is provided in the Regulations and the requirement is provided in the Regulations.	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.	pany Interpretation of 172, Subpart C-Shippi tions 172.201 (Hazar	t of hazardous item list is the r requirements as described in 4 19 Papers. Such description cor dous Material Table) and Secti hazardous class, UN identific s).	3 Code of Federal Rep sists of the following ons 172,202 and 1	per Sec- 72,203: may be app	limitation for los in this shipmen licable. See 49 s Code, Section A) and (B).
HIPPER O	verley	s - KM Deming Pond Dem	nolition	CARRIER OVE	ley's	4		
ER /	Matt 9	Hoffman y tile the above named materials are pr	onacly classified packaged	PER	TEVEN LUN	H	. Carrier certifies emergen	

tion was made available and/or carrier has the U.S. Department of Transportation emergency response guidebook or equivalent documentation in the vehicle. Property described above is received in good order, except as noted. applicable regulations of the U.S. Department of Transportation. tion according to the

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

(2) BINS

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SCALE TIC LET

Ticket #: 5197437 DATE: 07/29/20 IN: 03:49 PM ID-IN:BAM OUT: 03:49 PM ID-OUT:BAM

Truck#: OVERLY Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

Customer

Acct #: 920036 CASH COMMERCIAL

DIRECTION: I Origin: Local Destination: Landfill

Gross: 59020 lb	00 r-	
Tara: Anora	29.51	
19 TO TO	20.13	tn
Net: 18760 1b	9.38	tn

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

Shipping Order

7/29/2020 Date .

Bill of Lading No. 11045-

Shipper No._

Shippin	g Orde	<u> </u>		erley's		Carrier	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	ation Road, I	Deming, NM 8	8030	
Destinati	^{on} Las (Cruces, NM	Zip Code 88005	Origin		Zip C	Code		
Route:			Vehicle No.		SCAC	SCAC Emergency Response Phone Number 480-404-8294			
No. Shipping Units	+HM	Kind of Packaging, Description of A Special Marks and Exceptions	stowing must be so marke	d and packaged as to en	or sttention in handling or sure safe transportation with eight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES	
2-СМ		Demolition Debris				25 yards			
		5							
-						R			
						-			
					2				
carrier by w state wheth	ater, the later weight i	s between two ports by a w requires that the bill of lading s "carrier's or shipper's weight".	ESS	C.O.D. Amt. \$		\$	TOTAL CHARGES: \$		
state speci The agreed by the ship	fically in wr or declare	is dependent on value, shippers are r iting the agreed or declared value of the d value of the property is hereby specific ot exceeding	property. recourse on the	consignor, the consig	if this shipment is to be de nor shall sign the following If this shipment without p	statement.	and all other	REIGHT CHARGES :k Appropriate Box: Freight prepaid Collect	
\$	VED, subject of content n in posses It is mutua rry service eof, if this id condition ccepted for	per	ariffs in effect on the date of ned, and destined as indicates agrees to carry to its usual J y of, said property over all or ect to all the terms and condi in the applicable motor 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 r classification or tari h governs the transp	Signature of Consignor) of Lading, the property des arrier (the word carrier be and 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	scribed above in ap, ing understood thro ite, otherwise to d to each party at a ading set forth (1) ier shipment. Shipp and the said terms			
Mark with "RG ransportation n optional me code of Federa rescribed in s	" if appropri Regulations thod for iden I Regulations ection 172.2	ate to designate Hazardous Materials as del governing the transportation of hazardous ma 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.	The format and content pany interpretation of 172, Subpart C-Shippi tions 172,201 (Haza	nt of hazardous item list is the r requirements as described in 4 ng Papers. Such description co 'dous Material Table) and Sect , hazardous class, UN identific	9 Code of Federal Reg nsists of the following ions 172,202 and 12	ual com- lulations per Sec- 22.203: may be a group. United Sta	lity limitation for loss e in this shipment applicable. See 49 ites Code, Sections 1)(A) and (B).	
		's - KM Deming Pond Der		CARRIER OVE	ley's	A			
PER /	is to certif	Hoffman y that he above named materials are p	roperly classified, packaged.	PER Carrier acknowledge	EVEN LUNE as receipt of packages and an	T required placarde	Carrier certifies amon	nency response informa	
mark	ed, and lab	eled, and are in proper condition for tra tions of the U.S. Department of Transport	according to the	. uon was made avan	able and/or carrier has the ientation in the vehicle. Prop	U.S. Department of	Iransportation emerge	ncy response quideboo	

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

SCALE TICKET

Ticket #: 5197608 DATE: 07/30/20 IN: 11:24 AM ID-IN:BAM OUT: 11:24 AM ID-OUT:BAM Truck#: OVERLY Tag#: Hauler Acct#: 920036 CASH COMMERCIAL

Customer Acct #: 920036 CASH COMMERCIAL

(2) BINS

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DIRECTION: I Origin: Local Destination: LandfilL

Gross:	64380 lb	32.19 tn
Tare:	40920 lb	20.46 tn
Net:	23460 lb	11.73 tn

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

7/30/2020 Date

Bill of Lading No. 11045-

Shipper No	
Oracian Ma	

Shippin	g Orde	r			erley's • of Carrier)	1	Car	rier No		
TO: Consigne	e Corra	alitos Regional Landfill			FROM: Shipper	Overley's - KM	Deming P	ond Dem	olition	
Street	1453	5 Robert Larson Blvd			Street	1900 Deming S	Station Roa	ad, Demin	g, NM 880)30
Destinatio	^{on} Las (Cruces, NM	Zip Code	88005	Origin			Zip Code		
Route:			Vehicle No.			SCAC		Emergency Phone Num	Response ^{Iber} 480-40	4-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Special Marks and Exception	stowing ma	ust be so marke	ed and packaged as to er	or attention in handling or sure safe transportation wit eight Classification, Item 38	h (Subjec 0. Correcti		te or Class	CHARGES
2-см		Demolition Debris					25 yar	ds		
_									14	
8								_		
					8		-			
										e.
A							_			
	_									
							E.			
							4			
		*					_			
* If the shipr carrier by w	nent move	s between two ports by a RE w requires that the bill of lading C.	MIT 0.D. TO:	5	C.O.D.	C.O.D. FEE		TOTAL	entrantico de la	
state wheth	er weight i	s "carrier's or shipper's weight". AE	DRESS	inct to Sectio	Amt. \$	COLLECT)\$	CHARG		
The agreed by the shipp	or declare	is dependent on value, shippers an iting the agreed or declared value of d value of the property is hereby spe ot exceeding	cifically stated The	burse on the	consignor, the consig	in chis shipment is to be nor shall sign the follow of this shipment withou	ving statement.		ther Check /	GHT CHARGES Appropriate Box: sight prepaid
S	/ED, subject of content n in posses It is mutua ry service eof, if this	per	ed tariffs in effect or insigned, and destine act) agrees to carry r any of, said proper subject to all the ter (2) in the applicable	n the date of to its usual ty over all or ms and cond motor carrie	the issue of this Bill d above which said o place of delivery at s any portion of said litions of the Uniform r classification or tar	Signature of Consignor) of Lading, the property arrier (the word carrier aid destination, if on its route to destination and Domestic Straight Bill of f, if this a motor of	described above being understoo route, otherwise as to each pari f Lading set fort arrier shipment.	in apparent go d throughout ti to deliver to a y at any time i h (1) in Uniforr Shipper hereby		
Mark with "RG ransportation in optional met Code of Federa irrescribed in si	* if appropriations Regulations thod for iden Regulations ection 172.5	s of the said bill of lading, set forth himself and his assigns. ate to designate Hazardous Materiels as governing the transportation of hazardous tijfing hazardous materials 204(a) of the Federal Regulations, as indic rom the requirement is provided in the Re-	defined in the U.S. E materials. The use of ing per 172.201(a)(1) the shipper's certificat ated on the Bill of Ladia	Department of this column is (iii) of Title 49 ion statement ng does apply,	The format and conte pany interpretation of 172, Subpart C-Shipp tions 172,201 (Haza	nt of hazardous item list is t requirements as described ng Papers. Such description dous Material Table) and 5 n, hazardous class, UN ider	he responsibility of in 49 Code of Fede a consists of the fol Sections 172,202	individual com- ral Regulations owing per Sec- and 172,203;	Note: Liability or damage may be app	limitation for loss in this shipment licable, See 49 s Code, Sections
PER 7	Matt	's - KM Deming Pond D Hoffman)	CARRIER OVE	rley's	A			
C This	is to certil	y tilat the above named materials and beled, and are in proper condition for tions of the U.S. Department of Trans	re properly classified transportation accor portation.	, packaged, ding to the	 tion was made avail 	es receipt of packages an able and/or carrier has t ientation in the vehicle. F	he U.S. Departm	ent of Transport	ation emergency	response quidebook

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

SCALE TICKET

	ricket	#:	51976
DATE: (07/30/2	0	ويترجعه والمحجر ومنطوقه والمعور الأك
	1:23 AM	-	I)-IN:BAM
OUT: :	11:23 A	М	1)-01177 · BAM

I)-OUT : BAM

Truck#: OVERLY Tag#:

Hauler

Acct#: 920036 CASH COMMERCIAL

Customer

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Acct #: 920036 CASH COMMERCIAL

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(2) BINS

5197607

DIRECTION: I Origin: Local Destination: Landfill

Gross:	84720	1ь	42.36	tn	
Tare:	46220	1b	23.11	tn	
Net:	38500	lb	19.25		

STRAIGHT BILL OF LADING – SHORT FORM NOTICE: Shippers of hazardous materials must enter 24-hour emergency response telephone number under "Emergency Response Phone Number.

7/30/2020 Date .

Bill of Lading No. 11045-

Shipper No.____

Shippin	g Orde	r		erley's		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	ation Road, D	eming, NM 880	030
Destinatio	^{on} Las (Cruces, NM	Zip Code 88005	Origin		Zip C	ode	
Route:			Vehicle No.		SCAC	Eme Phor	rgency Response ne Number 480-40)4-8294
No. Shipping Units	+HM	Kind of Packaging, Description of Special Marks and Exception	stowing must be so marke	ed and packaged as to en	a or attention in handling or isure safe transportation with reight Classification, Item 360.	Weight (Subject to Correction)*	Rate or Class	CHARGES
ДСМ		Demolition Debris				25 yards		
								-
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)						;
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						j — —		
				×	-			
				1				
carrier by w	ater, the la	s between two ports by a w requires that the bill of lading C.O. s "carrier's or shipper's weight".		C.O.D. Amt. \$	C.O.D. FEE: PREPAID [] COLLECT []		 Total Charges: \$	
state speci The agreed	fically in wr I or declare	is dependent on value, shippers are ting the agreed or declared value of th d value of the property is hereby specil ot exceeding per	ne property. recourse on the	consignor, the consi I not make delivery	, if this shipment is to be de gnor shall sign the following of this shipment without p) statement.	ind all other Check	IGHT CHARGES Appropriate Box: eight prepaid Ilect
RECEN nd condition r corporatio lestination. rrty, that even he date here he terms an	VED, subject of content n in posses It is mutuatory service ad, if this id condition accepted for	to the classifications and lawfully filed is of packages unknown), marked, cons ssion of the property under the contract ly agreed as to each carrier of all or to be performed hereunder shall be au is a rail or a railwater shipment or [2] s of the said bill of lading, set forth ir himself and his assigns.	tariffs in effect on the date of igned, and destined as indicated the agrees to carry to its usual any of, said property over all or bject to all the terms and condi-) in the applicable motor carrier the classification or tariff which	the issue of this Bill d above which said (place of delivery at s any portion of said titons of the Uniform r classification or tar h governs the transp	(Signature of Consignor) of Lading, the property de averier (the word carrier be varier (the word carrier be valid destination, if on its ro route to destination and as Domestic Straight Bill of L Domestic Straight Bill of L iff, if this is a motor carr portation of this shipment,	scribed above in app ing understood throu ute, otherwise to de to each party at an ading set forth (1) i ier shipment. Shippe and the said terms		
ransportation n optional me lode of Federa rescribed in s	Regulations thod for ider I Regulations ection 172.3	iate to designate Hazardous Materials as o governing the transportation of hazardous n tityfing hazardous materials on Bills of Lading a. Also when shipping hazardous materials, ti 204(a) of the Federal Regulations, as indicat rom the requirement is provided in the Regul	naterials. The use of this column is per 172.201(a)(1) (iii) of Title 49 he shipper's certification statement ed on the Bill of Lading does apply.	pany interpretation of 172, Subpart C-Shipp tions 172.201 (Haza	nt of hazardous item list is the requirements as described in 4 ing Papers. Such description co rdous Material Table) and Sect e, hazardous class, UN identifie st.	9 Code of Federal Regunsists of the following p ions 172.202 and 17	er Sec- 2,203; may be ap	/ limitation for loss in this shipment plicable. See 49 s Code, Sections (A) and (B)
	Overley	's - KM Deming Pond De	molition	CARRIER Ove	rley's	1		
PER This mark	is to certil	Hoffman y that he above named materials are	properly classified, packaged,	PER Carrier acknowledg	BVEN LUNF es receipt of packages and a	ny required placards.	Carrier certifies emerger	ncy response informa-
	cable regula	eled, and are in proper condition for tr ations of the U.S. Department of Transpo	rtation.	or equivalent docur	lable and/or carrier has the nentation in the vehicle. Prop	erty described above	is received in good orde	y response guidebook r, except as noted.

Appendix B

Import Fill Material Summary and Weigh Tickets

Overley's DAILY MATERIAL REPORT

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Date: 8/5/2020

Material Ordered for Today:

7 14		Scale		DSG							Standyby
Load #	Truck #	Ticket #	Fill Material	NET							Time Incident?
1	bur	6554	21,12	42,240.00							
2	2172	6556	26.18	52,360.00				· · · · · · · · · · · · · · · · · · ·			
3	3122	6557	25.09	50,180.00							
4	V	6558	18.42	36,840.00							
5	1	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	1	6566	21.82	43,640.00							
10	2172	6568	27.55	55,100.00							
11	3122	6569	25.49	50,980.00							
12	1	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	ď	6578 🖌	20.53	41,060.00							
18	2172	6580 🗸	26.67	53,340.00							
19	3122	6581	27.08	54,160.00							
20	bern	6583	19.06	38,120.00							
21	1	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	312 2	6595	29.45	58,900.00							
28	~	6596	24.25	48,500.00							
29	Les and a second	6597	26.77	53,540.00							
30	2172	6598	28.10	56,200.00							
31	3122	6601	26.18	52,360.00							
32	br.	6602	23.76	47,520.00							
33	Harris .	6603	24.24	48,480.00							
34	2172	6604	27.54	55,080.00		<u> </u>					
35	3122	6605	28.96	57,920.00							
Totals			847.76	1,695,520.00	-	-	-	-	-	-	-

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	V	6610	22.01	44,020.00		-			
41	1	6611	22.90	45,800.00					
42	2172	6612	26.72	53,440.00					
43	3122	6613	24.14	48,280.00					
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		-	_		 -

08:50 am	08/05/2020		
07:50 am	08/05/2020		
TICKET NUMBER	4554		
LOOP ID	6235		
76860	16 GROSS		
34620	15 TARE		
42240	16 NET		

CUSTOMER

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64 Deming Excavating City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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I	08/05/2020
	08/05/2020
357	7
	6259
1Ŀ	GROSS
16	TARE
16	MET
	57 15 15

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CUSTOMER

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 6232 86920 1.6 GROSS 36740 1.6 TARE 50180 1.6 NET

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

08:57 am		08/05/2020
08:00 an		08/05/2020
TICKET NUMBER	655	i6
LOOP ID		6237
90020	1b	GROSS
37660	1.0	TARE
52360	16	NET

CUSTOMER

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09:25 am		08/05/2020
09:03 am	08/05/2020	
TICKET NUMBER	656	0
LOOP ID		8242
79720	16	GROSS
34640	16	TARE
45080	Tp	NET

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64 Deming Excavating City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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07:11 am 08/05/2020 07:48 am 08/05/2020 TICKET NUMBER 6558 LOOP ID 6233 68860 16 GROSS 32020 16 TARE 36840 16 NET

CUSTOMER

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64 Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

09:48 an 08/05/2020 09:23 an 08/05/2020 TICKET NUMBER 6564 LOOP ID 6246 82740 1.5 GROSS 36060 1.5 TARE 46680 1.5 NET

CUSTONER 64 · Deming Excavating City of Deming Landfill 309 South Gold St. Deming NH 575-546-8848

09:41 am		08/05/2020
09:16 am		08/05/2020
TICKET NUMBER	656	3
LOOP ID		6245
87240	Лb	GROSS
37580	15	TARE
49660	1 b	NET /

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CUSTONER

09:57 am 08/05/2020 09:40 am 08/05/2020 TICKET NUMBER 6566 LOOP ID 6249 78160 1b GROSS 34520 1b TARE 43640 1b NET

CUSTOMER

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Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 09:51 am 08/05/2020 09:34 am 08/05/2020 TICKET NUMBER 6565 LOOP ID 6248 72720 15 GROSS 32020 15 TARE 40700 15 NET

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Deming Excavating

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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 97040 16 GROSS 36060 15 TARE 50980 lb NET CUSTOMER

City of Deming Landfill 309 South Gold St. Deming NN 575-546-8848

10:16 am		08/05/2020
09:58 am		08/05/2020
TICKET NUMBER	656	8
LOOP ID		6250
92760		GROSS
37660	1Ь	TARE
55100	16	NET

Deming Excavating

64

CUSTOMER

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10:40 em		08/05/2020
10:09 am		08/05/2020
TICKET NUMBER	657	- -
LOOP ID		6255
78580	15	GROSS
34540	1.6	TARE
44040	16	NET

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CUSTOMER

Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM -575-546-8848

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10:34 am		08/05/2020
10:04 am		08/05/2020
TICKET NUMBER	657	2
LOOP ID		6254
76740	1b	GROSS
32000	1.5	TARE
44740	1.b	NET

CUSTOMER

64

City of Deming Landfill 309 South Gold St. Deming NM 575-546-9848

11:04 am 09/05/2020 10:40 am 08/05/2020 TICKET NUMBER 6576 LOOF ID 6258 885500 1b GROSS 36020 1b TARE 52480 1b NET

64

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

10:56 am		08/05/2020
10:32 am		08/05/2020
TICKET NUMBER	657	75
LOOP ID		6256
94820	$1\mathbf{b}$	GROSS
37460	16	TARE
57360	16	NET

CUSTOMER

CUSTOMER

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 11:36:30
 08/05/2020

 11:12:3m
 09/05/2020

 TICKET NUMBER
 6580

 LOOP ID
 6262

 90800
 15
 GROSS

 37460
 15
 TARE

 53340
 15
 NET

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64 Deming Excavating

2172

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8948

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 11:14 am
 08/05/2020

 10:54 am
 08/05/2020

 TICKET NUMBER
 6579

 LOOP ID
 6260

 75560
 15

 34500
 15

 41060
 15

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CUSTOMER

64 Deming Excavating

City of Deming Landfill 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 GR095 70140 TARE 32020 1bNET 1b38120

CUSTOMER 64

Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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11:44 am 08/05/2020 11:16 am 09/05/2020 TICKET NUMBER 6581 LOOP ID 6263 90180 15 GROSS TARE 36020 Lb 54160 16 NET

CUSTOHER 64 1

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 12:08 pm 08/05/2020 11:47 am 08/05/2020 TICKET NUMBER 6586 6269 91900 16 GROSS

LOOP ID 37440 16 TARE 54460 16 NET

CUSTOMER -4 Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 12:00 pm 08/05/2020

11:34 am 08/05/2020 TICKET NUMBER 6585 LOOP ID 6267 75560 16 GROSS 34500 1b TARE 41060 15 NET ł

CUSTOMER

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 12:28 pm 08/05/2020

ICARD Pm		
12:07 pm		08/05/2020
TICKET NUMBER	658	9
LOOP ID		6273
73940	16	GROSS
32000	lb	TARE
41940	Ъ	NET

CUSTOMER

64 Deming Excavating City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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 12:21 pm
 08/05/2020

 11:58 am
 08/05/2020

 TICKET NUMBER
 6583

 LOOP ID
 6270°

 83160
 1b
 GROSS

 36020
 1b
 TARE

 47140
 1b
 NET

CUSTOMER

4

64 Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

12:48 pm 08/05/2020 12:19 pm 08/05/2020 TICKET NUMBER 5594 LOOP ID 6276 88020 15 GROSS 37420 15 TARE 50600 15 NET City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

12:38 pm		08/05/2020	
12:13 pe		08/05/2020	
TICKET NUMBER	659	2	
LOOP ID		6274	
76400	lb	GROSS	
34480	1°	TARE	,
41920	16	NET	K

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01:07 pm		08/05/2020
12:46 pm		08/05/2020
TICKET NUMBER	659	76
LOOP ID		6278
80480	lb	GROSS
31980	16	TARE
48500	16	NET

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64 Deming Excavating

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City of Deming Landfill 309 South Gald St. Deming NM 575-546-8848 -

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12:56 pm 08/05/2020 12:36 pm 08/05/2020 TICKET NUMBER 6595 LOOP ID 6277 94900 Lb GROSS 36000 Lb TARE 58900 Lb NET

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64 Deming Excavating

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

01:23 pm 08/05/2020 12:58 pm 08/05/2020 TICKET NUMBER 6598 LOOP ID 6281 93620 1.5 GROSS 37420 1.5 TARE 56200 1.5 NET

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8948

01:15 pm 08/05/2020 12:47 pm 08/05/2020 TICKET NUMBER 6597 LOOP ID 6279 88000 15 GROSS 34460 15 TARE 53540 15 NET

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109 #8

01:43 pm 09/05/2020 01:22 pm 08/05/2020 TICKET NUMBER 6602 LOOP ID 6284 79520 1.5 GROSS 32000 1.5 TARE 47520 1.5 NET

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64 Deming Excavating

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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01:35 pm		08/05/2020
01:05 pm		08/05/2020
TICKET NUMBER	660	1
LOOP ID		6282
04588	16	GROSS
34000	16	TARE
52360	16	NET

CUSTOMER

64 Deming Excavating

21

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

 01:59 рм
 08/05/2020

 01:36 рм
 08/05/2020

 TICKET NUMBER
 6604

 LOOP ID
 6286

 92600
 15

 37520
 15

 55080
 15

CUSTOMER

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

01:51 pm 08/05/2020 01:33 pm 08/05/2020 TICKET NUMBER 6603 LOOP ID 6285 * 82960 15 GROSS * 34480 15 NET *

109 #9

02:20 pm 08/05/2020 01:58 pm 08/05/2020 TICKET NUMBER 660 LOOP ID 6298 78580 1b 6ROSS 32000 1b TARE 46580 1b NET

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64 Deming Excavating

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City of Deming Landfill 309 South Gold St. Deming NM _ 575-546-8848

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02:11 pm 08/05/2020 01:44 pm 08/05/2020 TICKET NUMBER 6605 LOOP ID 6207 93900 1b 6205 35980 1b TARE 57920 1b NET

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Deming Excav²

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City of Deming Landfill 309 South Gold St, Deming NK 575-546-8848

02:38 pm 08/05/2020 02:12 pm 08/05/2020 TICKET NUMBER 6609 LOOP ID 6290 95560 1b GROSS 37520 1b TARE 58040 1b NET

AG

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

02:27 pm 08/05/2020 02:04 pm 08/05/2020 TICKET NUMBER 6607 LOOP ID 6289 82900 15 GROSS 34480 15 TARE / 48420 15 NET

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02:52 pm 08/05/2020 02:30 pm 08/05/2020 TICKET NUMBER 6610 LOOP ID 6292 76060 15 GROSS 32040 15 TARE 44020 15 NET

CUSTOMER

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

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02:47 pm		08/05/2020
02:24 pm		08/05/2020
TICKET NUMBER	66[19
LOOP ID		6291
92100	16	GROSS
35960	1.b	TARE
56140	16	NET

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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 6274 90880 15 GROSS 37440 15 TARE 53440 15 NET

CUSTOMER

Deming Excavating

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

03:01 pm		08/05/2020
02:40 pa		08/05/2020
TICKET NUMBER	661	1
LOOP ID		6293
80260	1b	GROSS
34460	lb	TARE
45800	1b	NET /

CUSTOMER

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City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 1 03:32 pm 08/05/2020 03:05 pm 08/05/2020 TICKET NUMBER 6614 LOOP ID 6296 76580 16 GROSS 32040 16 TARE 44540 16 NET

CUSTOMER

64 Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848

03:47 pm 08/05/2020 03:21 pm 08/05/2020 TICKET NUMBER 6616 LOOP ID 6298 88260 16 GROSS 37400 16 TARE 50860 16 NET

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Deming Excavating

City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848 03:21 pm 08/05/2020 03:01 pm 08/05/2020 TICKET NUMBER 5613

LOP ID 6295 84400 16 GROSS 36120 16 TARE 48280 16 NET

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Deming Excavating

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City of Deming Landfill 309 South Gold St: Deming NM 575-546-8848

03:39 pm 09/05/2020 03:14 pm 08/05/2020 TICKET NUMBER 6615 LOOP ID 6297 79560 Lb GROSS 34460 Lb TARE 45100 Lb NET

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601	g Landfill Gt	08/05/2020 08/05/2020 6617 6300 15 6RDSS 15 TARE 15 NET	initian of the second s
\$.	City of Deming Landfill 309 South Gold St. Deming NM 575-546-8848	03:59 pa 03:39 pa 11CKET NUMBER 0.00P 10 355960 355960 48460	CUISTOKER Geming Excavating Deming Txcavating
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Appendix C Sample Documentation and Soil Sample Analytical Report



Pace Analytical Services, LLC 9608 Loiret Blvd. Lenexa, KS 66219 (913)599-5665

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,

Autor 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 Iowa Certification #: 118 Kansas/NELAP Certification #: E-10116 Louisiana Certification #: 03055

Pace Analytical Services Salina

528 N 9th Street, Salina, KS 67401 Kansas Cert No. E10146 Texas NELAP: T104704246-18-10 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

Oklahoma: 2019-133/8815 Non-Potable Water/ Solids Kansas: Cert No. E-10146 RCRA, Water, Solids Salina Field Accred. No. E-92593



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



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

Sample: KM-DEMING-C-0-0.5-POND) Lab ID: 603	343808001	Collected: 07/27/2	20 11:0	0 Received: 07	7/28/20 09:00 N	/latrix: Solid	
Results reported on a "dry weight" k	basis and are ad	ljusted for p	ercent moisture, sa	mple s	size and any dilu	tions.		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Met	thod: EPA 80	015B Preparation Me	ethod: E	EPA 3546			
	Pace Analytic	al 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		07/29/20 16:52		
p-Terphenyl (S)	80	%	46-130	1	07/28/20 22:42	07/29/20 16:52	92-94-4	
Gasoline Range Organics	Analytical Met	thod: EPA 80	015B Preparation Me	ethod: E	EPA 5035A/5030B			
je je je	Pace Analytic							
TPH-GRO	ND	mg/kg	10.9	1	07/28/20 12:48	07/29/20 16:18		
Surrogates								
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 Met	thod: EPA 82	260B Preparation Me	ethod: E	EPA 5035A/5030			
	Pace Analytic	al 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 12:44		
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 Met	thod: ASTM	D2974					
	Pace Analytic	al Services -	Kansas City					
Percent Moisture	4.9	%	0.50	1		07/28/20 14:40		
7196 Chromium, Hexavalent	Analytical Met	thod: EPA 71	196 Preparation Met	nod: EF	PA 3060			
	Pace Analytic	al Services -	Salina					
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 Met	thod: EPA 90	056 Preparation Met	nod: EF	PA 9056			
	Pace Analytic	al Services -	Kansas City					
Chloride	617	mg/kg	103	10	07/28/20 15:12	07/28/20 23:59	16887-00-6	



ANALYTICAL RESULTS

Project: 60614685 KINDER MORGAN DEMING

Pace Project No.: 60343808

1 ace 1 10jeet No.: 00040000								
Sample: TB-072720	Lab ID: 603	43808002	Collected: 07/27/2	0 08:0	0 Received: 07	7/28/20 09:00 N	latrix: 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 82	60B Preparation Me	thod: E	EPA 5035A/5030			
	Pace Analytica	al Services -	Kansas 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	



Project: Pace Project No.:	60614685 KINDE 60343808	R MORGAN DEM	ING									
QC Batch:	668050		Analy	sis Metho	d:	EPA 8015B						
QC Batch Method:	EPA 5035A/503	0B	Analy	sis Descri	ption:	Gasoline Ra	ange Orgar	nics				
				ratory:		Pace Analyt			s City			
Associated Lab Sar	nples: 60343808	3001		•								
METHOD BLANK:	2705148			Matrix: So	olid							
Associated Lab Sar	nples: 60343808	3001										
			Blan	ık	Reporting							
Paran	neter	Units	Resu	ult	Limit	Analy	yzed	Qualifier	S			
TPH-GRO		mg/kg		ND	1	0 07/29/2	0 10:36					
4-Bromofluorobenze	ene (S)	%		97	72-11	7 07/29/2	0 10:36					
LABORATORY CO		2705149 Units	Spike Conc.	LC Res	sult	LCS % Rec	% R Limi	ts	Qualifiers			
TPH-GRO		mg/kg	49.	8	45.4	9		35-129				
4-Bromofluorobenze	ene (S)	%				9	7	72-117				
MATRIX SPIKE & M	IATRIX SPIKE DUI	PLICATE: 2705	150		2705151							
			MS	MSD								
		60343051001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Parameter	· Units	s Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
TPH-GRO 4-Bromofluorobenze	mg/kene (S)	g ND	57.4	57.4	47.9	47.3	83 95	81 92	-	1	10	

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.



	60614685 KINDEF 60343808	R MORGAN DEMINO	3					
QC Batch:	667987		Analysis Me	ethod: E	PA 8260B			
QC Batch Method:	EPA 5035A/5030)	Analysis De	escription: 8	3260 MSV 5	5035A Volatile	Organics	
			Laboratory:	F	Pace Analyt	ical Services -	Kansas City	
Associated Lab Sam	ples: 60343808	001, 60343808002						
METHOD BLANK:	2704978		Matrix	:: Solid				
Associated Lab Sam	ples: 60343808	001, 60343808002						
			Blank	Reporting				
Param	eter	Units	Result	Limit	Analy	/zed Q	ualifiers	
Benzene		mg/kg	ND	0.0050	07/28/20	0 09:37		
Ethylbenzene		mg/kg	ND	0.0050	07/28/20	0 09:37		
Toluene		mg/kg	ND	0.0050	07/28/20	0 09:37		
Xylene (Total)		mg/kg	ND	0.0050	07/28/20	0 09:37		
1,2-Dichloroethane-c	l4 (S)	%	98	78-118	3 07/28/20	0 09:37		
4-Bromofluorobenze	ne (S)	%	97	85-11	5 07/28/20	0 09:37		
Toluene-d8 (S)		%	101	80-120	07/28/20	0 09:37		
LABORATORY CON	TROL SAMPLE:	2704979						
_			Spike	LCS	LCS	% Rec	0.111	
Param	eter	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 SP	PIKE DUPLIC	CATE: 2704	980		2704981							
			MS	MSD								
	6	0343808001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Benzene	mg/kg	ND	0.1	0.1	0.086	0.087	83	83	37-135	1	24	
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

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



Project: 60614685 KINDE Pace Project No.: 60343808	ER MORGAN DEMI	NG								
QC Batch: 668022		Analysis M	Nethod:	EP	A 8015B					
QC Batch Method: EPA 3546		Analysis [Analysis Description:			EPA 8015B				
		Laborator	y:	Pa	ce Analytical	Services - Ka	nsas City			
Associated Lab Samples: 6034380	8001									
METHOD BLANK: 2705083		Mat	rix: Solid							
Associated Lab Samples: 6034380	8001									
		Blank	Reportir	g						
Parameter	Units	Result	Limit		Analyze	d Quali	fiers			
TPH-DRO (C10-C28)	mg/kg	N	ID	9.8	07/29/20 16	6:36				
TPH-ORO (C28-C35)	mg/kg	N	ID	9.8	07/29/20 16	6:36				
n-Tetracosane (S)	%	8	36 31	152	07/29/20 16	6:36				
p-Terphenyl (S)	%	8	32 46	130	07/29/20 16	5:36				
LABORATORY CONTROL SAMPLE:	2705084									
		Spike	LCS		LCS	% Rec				
Parameter	Units	Conc.	Result	9	6 Rec	Limits	Qualifiers			
TPH-DRO (C10-C28)	mg/kg	82.8	80.0		97	74-124				
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: Pace Project No.:	60614685 KINDER MO 60343808	RGAN DEM	ING				
QC Batch:	668082		Analysis Meth	nod: AS	STM D2974		
QC Batch Method: ASTM D2974			Analysis Desc	cription: Dr	y Weight/Percent	Moisture	
			Laboratory:	Pa	ace Analytical Servi	ices - Kansas (City
Associated Lab San	nples: 60343808001						
METHOD BLANK:	2705201		Matrix:	Solid			
Associated Lab San	nples: 60343808001						
			Blank	Reporting			
Paran	neter	Units	Result	Limit	Analyzed	Qualifiers	
Percent Moisture		%	ND	0.50	07/28/20 14:40		_
SAMPLE DUPLICA	TE: 2705202						
			60343808001	Dup		Max	
Paran	neter	Units	Result	Result	RPD	RPD	Qualifiers
Percent Moisture		%	4.9	4.9	1	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.



Project:606146Pace Project No.:603438		R MORGAN DEM	ING									
QC Batch: 66811	4		Analy	sis Method	d:	EPA 7196						
QC Batch Method: EPA 3	060		Analy	sis Descri	ption:	7196 Chron	nium, Hexa	valent				
			Labo	ratory:		Pace Analyt	ical Service	es - Salina				
Associated Lab Samples:	60343808	001		·		-						
METHOD BLANK: 270528	4			Matrix: So	olid							
Associated Lab Samples:	60343808	001										
			Blan	k l	Reporting							
Parameter		Units	Resu	ult	Limit	Analy	yzed	Qualifier	S			
Chromium, Hexavalent		mg/kg		ND	4.	0 07/29/2	0 12:48					
LABORATORY CONTROL S	SAMPLE:	2705286										
			Spike	LC	S	LCS	% Re	ec				
Parameter		Units	Conc.	Res	sult	% Rec	Limit	ts (Qualifiers			
Chromium, Hexavalent		mg/kg	6	0	50.6	84	4 8	30-120		_		
MATRIX SPIKE & MATRIX S		PLICATE: 2705	287		2705288	}						
			MS	MSD								
_		60343808001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	- ·
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Chromium, Hexavalent	mg/kg	g ND	62.8	63.2	52.0	54.3	82	85	75-125	4	20	
Chromium, Hexavalent MATRIX SPIKE & MATRIX S				63.2	52.0 2705291	54.3	82	85	75-125	4	20	
				63.2 MSD		54.3	82	85	75-125	4	20	
			290			54.3	82 MS	85 MSD	75-125 % Rec	4	Мах	
		2 PLICATE: 2705 60343808001	290 MS	MSD	2705291	54.3				4 RPD		Qual
MATRIX SPIKE & MATRIX S	SPIKE DUP	PLICATE: 2705 60343808001 Result	290 MS Spike	MSD Spike	2705291 MS	54.3	MS	MSD	% Rec		Max RPD	Qual
MATRIX SPIKE & MATRIX S Parameter	BPIKE DUP	PLICATE: 2705 60343808001 Result	290 MS Spike Conc.	MSD Spike Conc.	2705291 MS Result	54.3 MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
MATRIX SPIKE & MATRIX S Parameter Chromium, Hexavalent	BPIKE DUP	PLICATE: 2705 60343808001 	290 MS Spike Conc.	MSD Spike Conc. 1340	2705291 MS Result	54.3 MSD Result 1280	MS % Rec 95	MSD % Rec 96 Max	% Rec Limits 75-125	RPD 2	Max RPD	Qual
MATRIX SPIKE & MATRIX S Parameter Chromium, Hexavalent	BPIKE DUP	PLICATE: 2705 60343808001 Result	S290 MS Spike Conc. 1380	MSD Spike Conc. 1340	2705291 MS Result 1310	54.3 MSD Result	MS % Rec 95	MSD % Rec 96	% Rec Limits	RPD 2	Max RPD	Qual

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

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



QUALITY CONTROL DATA

· , · · · ·	60614685 KINDER 60343808	MORGAN DEM	ING									
QC Batch:	668111		Analy	ysis Metho	d:	EPA 9056						
QC Batch Method:	EPA 9056		•	vsis Descr		9056 IC Ani	ons					
				pratory:		Pace Analy		es - Kansas	s Citv			
Associated Lab Samp	les: 603438080	001	2000	i ator yr					, end			
METHOD BLANK: 2	2705261			Matrix: S	olid							
Associated Lab Samp	les: 603438080	001										
			Blai	nk	Reporting							
Parame	ter	Units	Res	ult	Limit	Anal	yzed	Qualifiers	6			
Chloride		mg/kg		ND	10	0 07/28/2	0 23:31					
LABORATORY CONT	ROL SAMPLE:	2705262										
			Spike	LC	S	LCS	% R					
Parame	ter	Units	Conc.	Re	sult	% Rec	Limi	ts (Qualifiers	_		
Chloride		mg/kg	50	00	495	9	9 8	30-120				
MATRIX SPIKE & MA	TRIX SPIKE DUP	LICATE: 2705	263		2705264							
			MS	MSD								
		60343808001	Spike	Spike	MS	MSD	MS	MSD	% Rec		Max	
Parameter	Units	Result	Conc.	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qual
Chloride	mg/kg	617	515	515	1100	1110	94	95	80-120	1	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.

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:60614685 KINDER MORGAN DEMINGPace Project No.:60343808

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

REPORT OF LABORATORY ANALYSIS

\sim		40#,000
Pace Analytical [®] Sample Condition	Upon Receipt	WO#:60343808
www.pacelabs.com		
I		60343808
A - A	N. Il.	hands
Client Name: <u>AECOM · Cumua</u>	od VIIAdi C	erucina O
Courier: FedEx 🖉 UPS 🗆 VIA 🗆 Clay 🗆	PEX 🗆 ECI 🗆 F	Pace 🗆 Xroads 🗆 Client 🗆 Other 🗆
	ace Shipping Label Used?	P Yes □ No □
Custody Seal on Cooler/Box Present: Yes, 🗗 🛛 No 🗆	Seals intact: Yes	No 🗆
Packing Material: Bubble Wrap Bubble Bags	•	None Other
	of Ice: Here Blue None	Date and initials of person 722
Cooler Temperature (°C): As-read <u> </u>	ctor <u></u> Orrecte	d <u>4.0</u> examining contents:
Femperature should be above freezing to 6°C		
Chain of Custody present:	Ves No N/A	
Chain of Custody relinquished:	Yes No N/A	
Samples arrived within holding time:	Yes No N/A	
Short Hold Time analyses (<72hr):	□Yes 🗖 No □N/A	
Rush Turn Around Time requested:	□Yes 🗖 No □N/A	
Sufficient volume:		
Correct containers used:	₽Yes □No □N/A	
Pace containers used:	Yes No N/A	
Containers intact:	₽Yes □No □N/A	, •
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	□Yes □No ₽N/A	
Filtered volume received for dissolved tests?	□Yes □No □N/A	
Sample labels match COC: Date / time / ID / analyses	Yes DNo DN/A	
	□Yes ZNo □N/A	
Samples contain multiple phases? M Matrix: SL		ist sample IDs, volumes, lot #'s of preservative and the
Containers requiring pH preservation in compliance? (HNO₃, H₂SO₄, HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide)		late/time added.
Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO)		
Cyanide water sample checks: _ead acetate strip turns dark? (Record only)	□Yes □No	
Potassium iodide test strip turns blue/purple? (Preserve)	□Yes □No	
	□Yes □No □A1/A	
Trip Blank present:	/	
Headspace in VOA vials (>6mm):	□Yes □No □N/A	
Samples from USDA Regulated Area: State:	□Yes □No ÛN/A	
Additional labels attached to 5035A / TX1005 vials in the fie		
	C to Client? Y //N	Field Data Required? Y / N
	e/Time:	
Comments/ Resolution:	Ment Chromia IN. Alina	in from chint 7-27-20
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PM: HMW CLIENT: AECOM	C.CAI						· · · · ·	24		ď.				 ×	# OF CONTAINERS Unpreserved H2SO4			Pace Project Manager:	Pace Quote:	Company Name: AEC	Attention: Accounts	-CUSTODY / , tody is a LEGAL DO(
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	DATE Signed															Requested Analys		celabs.com,				t fields must be co
IMP in C Regulatory Agency seceived on Residual Chlorine (Y/N) (N) Sample Constraints Istody aled		8		-							·					is Filtered (Y/N)		のないないないないないです。		and the second	Pa	PM: HMW CLIENT: AEC
	eceived on e (/N)														Residual Chlorine (Y/N)		NM	State / Location		Regulatory Agency	ıge∶ 1 Of	Due Date DM 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

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EXECUTIVE SUMMARY	1
FIELD ACTIVITIES	2
SAMPLE PROCUREMENT AND ANALYSIS	4

Attachments:

- 1. Location Map
- 2. Site Plan
- 3. Summary of Laboratory Analysis
- 4. Laboratory Reports
- 5. Photographic Documentation
- 6. Tank Disposal Documentation
- 7. Liquid Disposal Documentation
- 8. Soil Disposal Documentation

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.

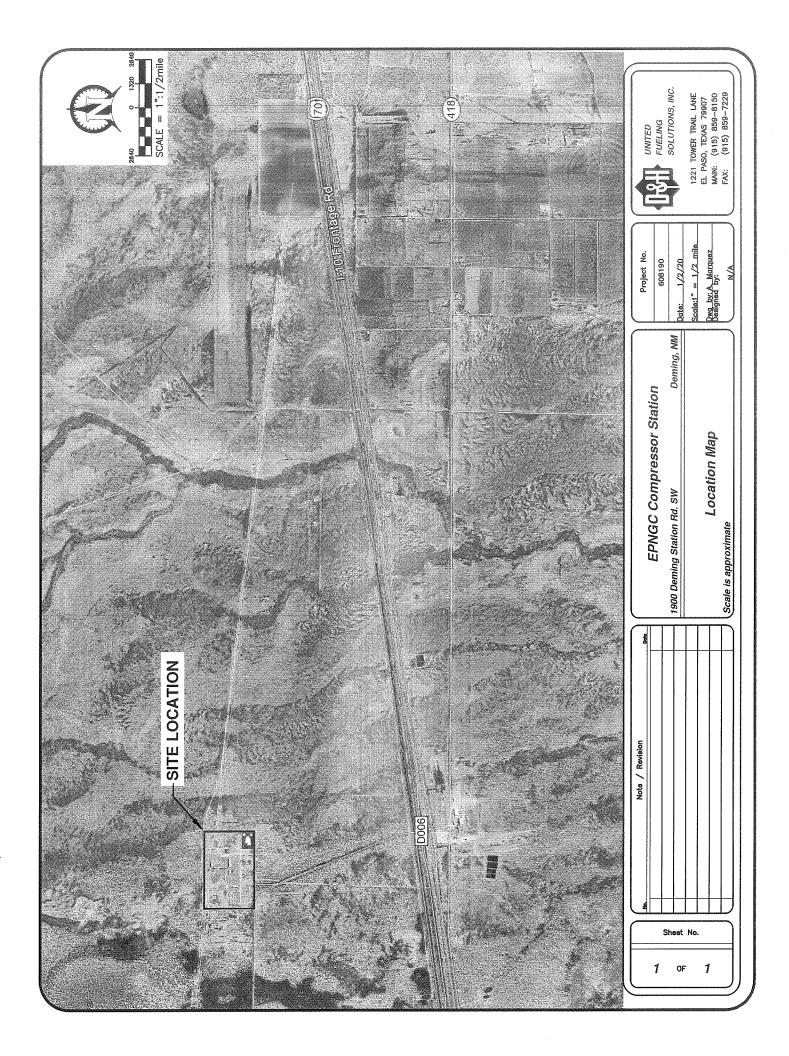
On December 27, 2019, a confirmation sample was collected and analyzed for TPH. Results of the analytical data showed TPH was detected below the laboratory detection limits.

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.

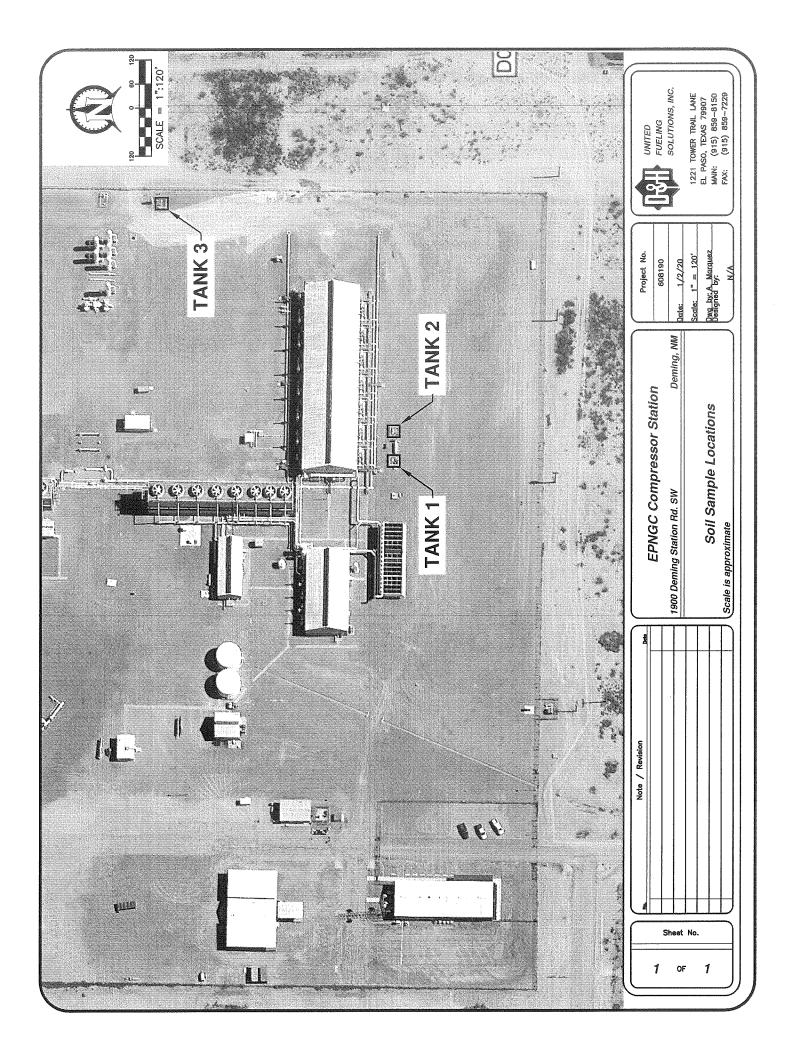
SAMPLE PROCUREMENT AND ANALYSIS

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 Chainof-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

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 12/16/2019	Stockpile 1 12/16/2019	Stockpile 2 12/16/2019	Stockpile 3 12/16/2019	Tank 3 Confirmati 1 2/26/20 1
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	-0.022	-0.022	-0.024	N1.0
Benzene		<0.046	<0.046	< 0.039	<0.023	<0.023	<0.024	NA NA
Toluene		<0.091	<0.092	<0.078	<0.046 <0.046	<0.046 <0.046	<0.048 <0.048	NA
Ethylbenzene Methyl tert-butyl ether (MTBE)		<0.091 <0.091	<0.092 <0.092	<0.078 <0.078	<0.046 <0.046	<0.046	<0.048	NA
1,2,4-Trimethylbenzene		<0.091	<0.092	<0.078	<0.040	<0.046	<0.048	NA
1,3,5-Trimethylbenzene		<0.091	<0.092	<0.078	<0.040	<0.046	<0.048	NA
1,2-Dichloroethane (EDC)		<0.091	<0.092	<0.078	<0.040	<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
Dibromochloromethane		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
Dibromomethane		<0.091	<0.092	<0.078	< 0.046	<0.046	<0.048	NA
1,2-Dichlorobenzene		<0.091	<0.092	<0.078	<0.046	<0.046 <0.046	<0.048 <0.048	NA
1,3-Dichlorobenzene		<0.091	<0.092 <0.092	<0.078 <0.078	<0.046 <0.046	<0.046 <0.046	<0.048 <0.048	NA NA
1,4-Dichlorobenzene Dichlorodifluoromethane		<0.091 <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
sopropylbenzene		<0.091	<0.092	<0.078	<0.046	<0.046	<0.048	NA
1-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

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

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

CLIENT: D and H United		Cl	lient Sample II	D: Ta	nk 1	
Project: Deming Compressor UST Ren	noval	4	Collection Dat	e: 12	/16/2019 12:15:00 PM	
Lab ID: 1912920-001	Matrix: MEOH	H (SOIL)	Received Dat	e: 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 RANG	GE ORGANICS				Analyst:	BRM
Diesel Range Organics (DRO)	ND	9.1	mg/Kg	1	12/19/2019 10:52:00 AM	
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	12/19/2019 10:52:00 AM	
Surr: DNOP	93.7	70-130	%Rec	1	12/19/2019 10:52:00 AM	
EPA METHOD 8015D: GASOLINE RAN					Analyst:	
Gasoline Range Organics (GRO)	ND	9.1	mg/Kg	1	12/19/2019 11:11:48 AM	
Surr: BFB	83.3	9.1 66.6-105	%Rec	1	12/19/2019 11:11:48 AM	
	00.0	00.0-100	701 VEC	1		
EPA METHOD 8260B: VOLATILES					Analyst:	
Benzene	ND	0.046	mg/Kg	1	12/19/2019 1:05:12 PM	
Toluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
Ethylbenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
Methyl tert-butyl ether (MTBE)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM 12/19/2019 1:05:12 PM	
1,2,4-Trimethylbenzene	ND ND	0.091 0.091	mg/Kg	1 1	12/19/2019 1:05:12 PM	
1,3,5-Trimethylbenzene 1,2-Dichloroethane (EDC)	ND	0.091	mg/Kg mg/Kg	1	12/19/2019 1:05:12 PM	
1,2-Dibromoethane (EDB)	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
Naphthalene	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	
1-Methylnaphthalene	ND	0.36	mg/Kg	1	12/19/2019 1:05:12 PM	
2-Methylnaphthalene	ND	0.36	mg/Kg	1	12/19/2019 1:05:12 PM	
Acetone	ND	1.4	mg/Kg	1	12/19/2019 1:05:12 PM	
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	
Chloromethane	ND	0.27	mg/Kg	1	12/19/2019 1:05:12 PM	
2-Chlorotoluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
4-Chlorotoluene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
cis-1,2-DCE	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	
cis-1,3-Dichloropropene	ND	0.091	mg/Kg	1		
1,2-Dibromo-3-chloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM 12/19/2019 1:05:12 PM	
Dibromochloromethane	ND	0.091	mg/Kg	1	12/19/2019 1.00.12 PM	49400

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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Hall Environmental Analysis Laboratory, Inc.

Analytical Report Lab Order 1912920 Date Reported: 12/27/2019

			dent Sample H			
Project: Deming Compressor UST Re	moval	(Collection Dat	e: 12	/16/2019 12:15:00 PM	
Lab ID: 1912920-001	Matrix: MEOH	(SOIL)	Received Dat	e: 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/Kg	1	12/19/2019 1:05:12 PM	49408
1,2-Dichlorobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,3-Dichlorobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,4-Dichlorobenzene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Dichlorodifluoromethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1-Dichloroethane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,1-Dichloroethene	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,2-Dichloropropane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
1,3-Dichloropropane	ND	0.091	mg/Kg	1	12/19/2019 1:05:12 PM	49408
2,2-Dichloropropane	ND	0.18	mg/Kg	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/Kg	1	12/19/2019 1:05:12 PM	49408
2-Hexanone	ND	0.91	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Isopropylbenzene	ND	0.091	mg/Kg	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	
Xylenes, Total	ND	0.18	mg/Kg	1	12/19/2019 1:05:12 PM	49408
Surr: Dibromofluoromethane	96.8	70-130	%Rec	1	12/19/2019 1:05:12 PM	49408
Surr: 1,2-Dichloroethane-d4	99.2	70-130	%Rec	1	12/19/2019 1:05:12 PM	49408
Surr: Toluene-d8	105	70-130	%Rec	1	12/19/2019 1:05:12 PM	

CLIENT: D and H United

Analytical Report Lab Order 1912920 Date Reported: 12/27/2019

Client Sample ID: Tank 1

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

Value exceeds Maximum Contaminant Level. Qualifiers:

D 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 s

в Analyte detected in the associated Method Blank

Value above quantitation range Е J

Analyte detected below quantitation limits P Sample pH Not In Range

RL Reporting Limit Page 2 of 24

Hall Ei	nvironmental Analysis I	aboratory, l	nc.			Lab Order 1912920 Date Reported: 12/27	/2019
CLIENT:	D and H United		C	lient Sample	e ID: T	'ank l	
Project:	Deming Compressor UST Remove	al	(Collection I	ate: 1	2/16/2019 12:15:00 P	М
Lab ID:	1912920-001	Matrix: MEOH (SOIL)	Received I)ate: 1	2/18/2019 9:52:00 AN	1
Analyses		Result	RL	Qual Uni	s Dl	F Date Analyzed	Batch
EPA MET	HOD 8260B: VOLATILES					Analy	st: JMR
Surr: 4	l-Bromofluorobenzene	98.7	70-130	%Re	c 1	12/19/2019 1:05:12 P	M 49408

Analytical Report

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

		· · · · · ·		
Oualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Method Blank
•	D	Sample Diluted Due to Matrix	E	Value above quantitation range
	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits
	ND	Not Detected at the Reporting Limit	Р	Sample pH Not In Range

- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix
- P Sample pH Not In Ra RL Reporting Limit

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CLIENT: D and H United		Cl	ient Sample II	D: Ta	nk 2	
Project: Deming Compressor UST Rem	ioval	(Collection Dat	e: 12/	/16/2019 12:22:00 PM	ĺ
Lab ID: 1912920-002	Matrix: MEOH	I (SOIL)	Received Dat	e: 12/	/18/2019 9:52:00 AM	
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 300.0: ANIONS					Analys	t: CJS
Chloride	ND	60	mg/Kg	20	12/18/2019 5:18:10 PM	49416
EPA METHOD 8015M/D: DIESEL RANG	E ORGANICS				Analys	t: BRM
Diesel Range Organics (DRO)	ND	8.2	mg/Kg	1	12/19/2019 11:14:03 A	M 49413
Motor Oil Range Organics (MRO)	ND	41	mg/Kg	1	12/19/2019 11:14:03 A	M 49413
Surr: DNOP	101	70-130	%Rec	1	12/19/2019 11:14:03 A	M 49413
EPA METHOD 8015D: GASOLINE RANG	E				Analys	t: NSB
Gasoline Range Organics (GRO)	ND	9.2	mg/Kg	1	12/19/2019 11:34:41 A	M 49408
Surr: BFB	84.2	66.6-105	%Rec	1	12/19/2019 11:34:41 A	M 49408
EPA METHOD 8260B: VOLATILES					Analys	t: JMR
Benzene	ND	0.046	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Toluene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Ethylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Methyl tert-butyl ether (MTBE)	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
1,2,4-Trimethylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
1,3,5-Trimethylbenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
1,2-Dichloroethane (EDC)	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
1,2-Dibromoethane (EDB)	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Naphthalene	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
1-Methylnaphthalene	ND	0.37	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
2-Methylnaphthalene	ND	0.37	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Acetone	ND	1.4	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Bromobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Bromodichloromethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Bromoform	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Bromomethane	ND	0.28	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
2-Butanone	ND	0.92	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Carbon disulfide	ND	0.92	mg/Kg	1	12/19/2019 1:33:44 PN	1 49408
Carbon tetrachloride	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
Chlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 49408
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	1 49408
Chloromethane	ND	0.28	mg/Kg	1	12/19/2019 1:33:44 PM	1 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	
cis-1,2-DCE	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	
cis-1,3-Dichloropropene	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	
1,2-Dibromo-3-chloropropane	ND	0.18	mg/Kg	1	12/19/2019 1:33:44 PM	
Dibromochloromethane	ND	0.092	mg/Kg	1	12/19/2019 1:33:44 PM	1 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 exceededND 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

CLIENT:	D and H United	Client Sample ID: Tank 2						
Project:	Deming Compressor UST Remov	'al	(Collect	ion Dat	e: 12	/16/2019 12:22:00 PM	
Lab ID:	1912920-002	Matrix: MEC	H (SOIL)	Receiv	ved Dat	e: 12	/18/2019 9:52:00 AM	
Analyses		Result	RL	Qual	Units	DF	Date Analyzed	Batch
EPA MET	HOD 8260B: VOLATILES						Analyst:	JMR
Dibromor		ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
	orobenzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	
	orobenzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	
,	orobenzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	
	lifluoromethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
	oroethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
	oroethene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2-Dichl	oropropane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
	oropropané	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
2,2-Dichl	oropropane	ND	0.18		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1-Dichl	oropropene	ND	0.18		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Hexachlo	probutadiene	ND	0.18		mg/Kg	1	12/19/2019 1:33:44 PM	49408
2-Hexand	one	ND	0.92		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Isopropyl	benzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
4-Isoprop	byltoluene	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
Methylen	e chloride	ND	0.28		mg/Kg	1	12/19/2019 1:33:44 PM	49408
n-Butylbe	enzene	ND	0.28		mg/Kg	1	12/19/2019 1:33:44 PM	49408
n-Propylb	benzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
sec-Butyl	lbenzene	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-Butyl	benzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,1,2-T	etrachloroethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,2,2-T	etrachloroethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Tetrachlo	proethene (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-Tric	chlorobenzene	ND	0.18		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2,4-Tric	chlorobenzene	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,1-Tric	chloroethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,1,2-Tric	chloroethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Trichloroe	ethene (TCE)	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Trichlorot	fluoromethane	ND	0.092		mg/Kg	1	12/19/2019 1:33:44 PM	49408
1,2,3-Tric	chloropropane	ND	0.18		mg/Kg	1	12/19/2019 1:33:44 PM	49408
Vinyl chlo	bride	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: D	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: T	oluene-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.

Value exceeds Maximum Contaminant Level.
 D Sample Diluted Due to Matrix

Qualifiers:

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.

Analytical Report Lab Order 1912920 Date Reported: 12/27/2019

Lab Order 1912920 Hall Environmental Analysis Laboratory, Inc. Date Reported: 12/27/2019 CLIENT: D and H United Client Sample ID: Tank 2 Deming Compressor UST Removal Collection Date: 12/16/2019 12:22:00 PM **Project:** 1912920-002 Matrix: MEOH (SOIL) Received Date: 12/18/2019 9:52:00 AM Lab ID: Analyses Result **RL** Qual Units DF Date Analyzed Batch Analyst: JMR EPA METHOD 8260B: VOLATILES 12/19/2019 1:33:44 PM 49408 Surr: 4-Bromofluorobenzene 96.8 70-130 %Rec 1

Analytical Report

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

Qualifiers:	* D H ND PQL S	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	B E J P RL	Analyte detected in the associated Method Blank Value above quantitation range Analyte detected below quantitation limits Sample pH Not In Range Reporting Limit	Page 6 of 24
	S	% Recovery outside of range due to dilution or matrix			

Hall Environmental Analysis	s Laboratory,	, Inc.	365.000.000			Date Reported: 12/27/20	19			
CLIENT: D and H United		Cl	ient S	ample I	D: Ta	nk 3				
Project: Deming Compressor UST Rem										
Lab ID: 1912920-003	Matrix: MEOH					/18/2019 9:52:00 AM				
Analyses	Result		Qual	Units	DF	Date Analyzed	Batch			
EPA METHOD 300.0: ANIONS						Analyst:	CUS			
Chloride	ND	60		mg/Kg	20	12/18/2019 5:30:32 PM				
		00		mgritg	20					
EPA METHOD 8015M/D: DIESEL RANG	E ORGANICS					Analyst:	BRM			
Diesel Range Organics (DRO)	ND	95	D	mg/Kg	10	12/19/2019 11:36:08 AM				
Motor Oil Range Organics (MRO)	630	470		mg/Kg	10	12/19/2019 11:36:08 AM				
Surr: DNOP	0	70-130	S	%Rec	10	12/19/2019 11:36:08 AM	4941:			
EPA METHOD 8015D: GASOLINE RANG	E					Analyst:	NSB			
Gasoline Range Organics (GRO)	ND	7.8		mg/Kg	1	12/19/2019 11:57:32 AM	49408			
Surr: BFB	86.3	66.6-105		%Rec	1	12/19/2019 11:57:32 AM	49408			
EPA METHOD 8260B: VOLATILES						Analyst:	JMR			
Benzene	ND	0.039		mg/Kg	1	12/19/2019 2:02:16 PM	49408			
Toluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408			
Ethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408			
Methyl tert-butyl ether (MTBE)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	49408			
1,2,4-Trimethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	4940			
1,3,5-Trimethylbenzene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	4940			
1,2-Dichloroethane (EDC)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	4940			
1,2-Dibromoethane (EDB)	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM	4940			
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		4940			
Chloroform	ND	0.078		mg/Kg	1		49408			
Chloromethane	ND	0.23		mg/Kg	1		49408			
2-Chlorotoluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM				
4-Chlorotoluene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM				
cis-1,2-DCE	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM				
cis-1,3-Dichloropropene	ND	0.078		mg/Kg	1	12/19/2019 2:02:16 PM				
1,2-Dibromo-3-chloropropane	ND	0.16		mg/Kg	1	12/19/2019 2:02:16 PM				
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: *

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

Value exceeds Maximum Contaminant Level.

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

	a Tobowatowa 1				Lab Order 1912920			
Hall Environmental Analys	is Laboratory,	LIIC.			Date Reported: 12/27/20	19		
CLIENT: D and H United Client Sample ID: Tank 3								
Project: Deming Compressor UST Rea	moval	(Collection Dat	e: 12/	/16/2019 12:34:00 PM			
Lab ID: 1912920-003	Matrix: MEOH	(SOIL)	Received Dat	e: 12	/18/2019 9:52:00 AM			
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch		
EPA METHOD 8260B: VOLATILES					Analyst:	JMR		
Dibromomethane	ND	0.078	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-Isopropyltoluene	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.

* Value exceeds Maximum Contaminant Level. Qualifiers:

D H Sample Diluted Due to Matrix

H 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 S

В Analyte detected in the associated Method Blank

Analytical Report

Value above quantitation range Е

Analyte detected below quantitation limits J

Sample pH Not In Range Р RL Reporting Limit

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Analytical Report
Lab Order 1912920
Date Reported: 12/27/2019

CLIENT	D and H United		Client Sample ID: Tank 3							
Project:	Deming Compressor UST Ren	noval	Oval Collection Date: 12/16/2019 12:34:00 PM							
Lab ID:	1912920-003	Matrix: N	MEOH (SOIL)	Rece	ived Dat	te: 12	/18/2019 9:52:00 AM			
Analyses		Res	sult F	L Qua	l Units	DF	Date Analyzed	Batch		
EPA ME	THOD 8260B: VOLATILES						Analys	t: JMR		
Surr:	4-Bromofluorobenzene	9	97.0 70-1	30	%Rec	1	12/19/2019 2:02:16 PM	1 49408		

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

Qualifiers:	* H ND PQL S	Value exceeds Maximum Contarrinant 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	B E J P RL	Analyte detected in the associated Method Blank Value above quantitation range Analyte detected below quantitation limits Sample pH Not In Range Reporting Limit	Page 9 of 24
	5	The foctorery builde of failing and to distance of matrix			

CLIENT: D and H United		Cl	ient Sample II	D: Sto	ockpilel		
Project: Deming Compressor UST Remo	oval	Collection Date: 12/16/2019 12:17:00 PM					
Lab ID: 1912920-004	Matrix: SOIL		Received Dat	e: 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 5:42:54 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 RANG	jan jan éco				Analyst: NSB		
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: JMR		
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 12/19/2019 11:39:38 AM 49408		
2-Methylnaphthalene Acetone	ND ND	0.18 0.69	mg/Kg mg/Kg	1 1	12/19/2019 11:39:38 AM 49408		
Bromobenzene	ND	0.09	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.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceededND 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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Lab Order **1912920** Date Reported: **12/27/2019**

Analytical Report

CLIENT: D and H United		Client Sample ID: Stockpile1							
Project: Deming Compressor UST Re	Collection Date: 12/16/2019 12:17:00 PM								
Lab ID: 1912920-004	Matrix: SOIL		Received Dat	/18/2019 9:52:00 AM					
Analyses	Result	RL	Qual Units	DF	Date Analyzed B	atcl			
EPA METHOD 8260B: VOLATILES					Analyst: JI	MR			
Dibromomethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,2-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,3-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1.4-Dichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Dichlorodifluoromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,1-Dichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,1-Dichloroethene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,2-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
1,3-Dichloropropane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
2,2-Dichloropropane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49				
1,1-Dichloropropene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49				
Hexachlorobutadiene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49				
2-Hexanone	ND	0.46	mg/Kg	1	12/19/2019 11:39:38 AM 49				
Isopropylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
4-Isopropyltoluene	ND	0.46	mg/Kg	1	12/19/2019 11:39:38 AM 4				
4-Methyl-2-pentanone	ND	0.40	mg/Kg	1	12/19/2019 11:39:38 AM 4				
Methylene chloride	ND	0.14			12/19/2019 11:39:38 AM 4				
n-Butylbenzene			mg/Kg	1					
n-Propylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
sec-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
Styrene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
tert-Butylbenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
1,1,1,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
1,1,2,2-Tetrachloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
Tetrachloroethene (PCE)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
trans-1,2-DCE	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49				
trans-1,3-Dichloropropene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,2,3-Trichlorobenzene	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,2,4-Trichlorobenzene	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,1,1-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,1,2-Trichloroethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Trichloroethene (TCE)	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Trichlorofluoromethane	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
1,2,3-Trichloropropane	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Vinyl chloride	ND	0.046	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Xylenes, Total	ND	0.092	mg/Kg	1	12/19/2019 11:39:38 AM 49	9408			
Surr: Dibromofluoromethane	97.6	70-130	%Rec	1	12/19/2019 11:39:38 AM 49	9408			
Surr: 1,2-Dichloroethane-d4	102	70-130	%Rec	1	12/19/2019 11:39:38 AM 49	9408			
Surr: Toluene-d8	103	70-130	%Rec	1	12/19/2019 11:39:38 AM 49	9408			

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

* Value exceeds Maximum Contaminant Level. Qualifiers:

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 S

в Analyte detected in the associated Method Blank

Value above quantitation range Е

Analyte detected below quantitation limits J

Р Sample pH Not In Range RL Reporting Limit

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Hall Environmental Analysis Laboratory, Inc.

Analytical Report Lab Order 1912920 Date Reported: 12/27/2019

Analytical Report
Lab Order 1912920
Date Reported: 12/27/2019

CLIENT	D and H United		Clien	t Sample I	D: St	ockpilel	
•		ming Compressor UST Removal Collection Date: 12/16/2019 12:17:0					M
Lab ID:	1912920-004	Matrix: SOIL Received Date: 12/18/2019 9:52:00					1
Analyses	5	Result	RL Qı	ual Units	DF	Date Analyzed	Batch
EPA ME	THOD 8260B: VOLATILES					Analy	st: JMR
Surr:	4-Bromofluorobenzene	70-130	%Rec	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 D
- 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 S

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

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CLIENT: D and H United		Cl	ient Sample II	D: Sto	ockpile2
Project: Deming Compressor UST Remo	val	(Collection Dat	e: 12/	/16/2019 12:25:00 PM
Lab ID: 1912920-005	Matrix: SOIL		Received Dat	e: 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	61	mg/Kg	20	12/18/2019 6:19:58 PM 49416
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analyst: BRM
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	12/19/2019 1:04:06 PM 49413
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	12/19/2019 1:04:06 PM 49413
Surr: DNOP	101	70-130	%Rec	1	12/19/2019 1:04:06 PM 49413
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: JMR
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 Bromodichloromethane	ND ND	0.046 0.046	mg/Kg	1 ₁	12/19/2019 12:08:08 PM 49408 12/19/2019 12:08:08 PM 49408
Bromoform	ND	0.046	mg/Kg mg/Kg	1 1	12/19/2019 12:08:08 PM 49408
Bromomethane	ND	0.040	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

Analytical Report Lab Order 1912920

Date Reported: 12/27/2019

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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CLIENT:	D and H United		Cl	ient Sample II): St	ockpile2		
Project:	Deming Compressor UST Remo	oval	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	DI	Qual Units		Date Analyzed	Batch	
Analyses		Result	NL.	Quai Onics				
EPA MET	THOD 8260B: VOLATILES					Analyst:	JMR	
Dibromo	Dibromomethane		0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,2-Dich	lorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,3-Dich	lorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,4-Dich	lorobenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
Dichloro	difluoromethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,1-Dich	loroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,1-Dich	loroethene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,2-Dichi	loropropane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,3-Dich	loropropane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
2,2-Dich	loropropane	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
1,1-Dich	loropropene	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
	probutadiene	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
2-Hexan	one	ND	0.46	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
Isopropylbenzene		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
4-Isopropyltoluene		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
	-2-pentanone	ND	0.46	mg/Kg	1	12/19/2019 12:08:08 PM	49408	
	ne chloride	ND	0.14	mg/Kg	1	12/19/2019 12:08:08 PM		
n-Butylbe		ND	0.14	mg/Kg	1	12/19/2019 12:08:08 PM		
n-Propyll		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	Ibenzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
Styrene		0.51	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	benzene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
tert-Butylbenzene 1,1,1,2-Tetrachloroethane		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
1,1,2,2-Tetrachloroethane		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	proethene (PCE)	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
trans-1,2	, ,	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	-Dichloropropene	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	chlorobenzene	ND	0.040	mg/Kg	1	12/19/2019 12:08:08 PM		
	chlorobenzene	ND	0.033	mg/Kg	1	12/19/2019 12:08:08 PM		
	chloroethane	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
1,1,2-Trichloroethane		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	ethene (TCE)	ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
Trichlorofluoromethane		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM		
	chloropropane	ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 49408		
Vinyl chloride		ND	0.046	mg/Kg	1	12/19/2019 12:08:08 PM 4940		
Xylenes, Total		ND	0.093	mg/Kg	1	12/19/2019 12:08:08 PM 4940		
	Dibromofluoromethane	99.4	70-130	%Rec	1	12/19/2019 12:08:08 PM		
Surr: 1,2-Dichloroethane-d4		97.3	70-130	%Rec	1	12/19/2019 12:08:08 PM		
Surr: Toluene-d8		101	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.

* Value exceeds Maximum Contaminant Level. Qualifiers:

D 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 S

в Analyte detected in the associated Method Blank Ε Value above quantitation range

Analyte detected below quantitation limits J

Sample pH Not In Range Р

RL Reporting Limit Page 14 of 24

Analytical Report Lab Order 1912920

Date Reported: 12/27/2019

Hall Er	nvironmental Analys	sis Laboratory, In	C.			Lab Order 1912920 Date Reported: 12/27	/2019		
CLIENT: D and H United			Client Sample ID: Stockpile2						
Project:	ject: 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	Batch		
EPA METHOD 8260B: VOLATILES						Analy	st: JMR		
Surr: 4	4-Bromofluorobenzene	97.0	70-130	%Rec	1	12/19/2019 12:08:08	PM 49408		

Analytical Report

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

Oualifiers:	*	Value exceeds Maximum Contaminant Level,	B Analyte detected in the associated Method Blank			
、	D	Sample Diluted Due to Matrix	Ē			
	Н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits		
	ND	Not Detected at the Reporting Limit		Sample pH Not In Range	D 16 . 624	
	PQL	Practical Quanitative Limit	RL	Reporting Limit	Page 15 of 24	
	S	% Recovery outside of range due to dilution or matrix				

CLIENT: D and H United		CI	ient Sample II	D: St	ockpile3	
Project: Deming Compressor UST Remo	oval	(Collection Dat	e: 12	/16/2019 12:37:00 PM	
Lab ID: 1912920-006	Matrix: SOIL		Received Dat	e: 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 6:32:19 PM	49416
EPA METHOD 8015M/D: DIESEL RANGE	ORGANICS				Analyst:	BRM
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	12/19/2019 1:26:03 PM	49413
Motor Oil Range Organics (MRO)	ND	46	mg/Kg	1	12/19/2019 1:26:03 PM	49413
Surr: DNOP	98.3	70-130	%Rec	1	12/19/2019 1:26:03 PM	49413
EPA METHOD 8015D: GASOLINE RANG					Analyst: I	NSB
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/19/2019 1:06:30 PM	49408
Surr: BFB	83.6	66.6-105	%Rec	1	12/19/2019 1:06:30 PM	49408
EPA METHOD 8260B: VOLATILES					Analyst:	JMR
Benzene	ND	0.024	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
Toluene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM	49408
Ethylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
Methyl tert-butyl ether (MTBE)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
1,2,4-Trimethylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
1,3,5-Trimethylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
1,2-Dichloroethane (EDC)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
1,2-Dibromoethane (EDB)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
Naphthalene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 4	
1-Methylnaphthalene	ND	0.19	mg/Kg	1	12/19/2019 12:36:41 PM 4	
2-Methylnaphthalene	ND	0.19	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Acetone	ND	0.72	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Bromobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Bromodichloromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Bromoform	ND	0.048 0.14	mg/Kg	1 1	12/19/2019 12:36:41 PM 4 12/19/2019 12:36:41 PM 4	
Bromomethane 2-Butanone	ND ND	0.14	mg/Kg mg/Kg	1	12/19/2019 12:36:41 PM 4	
Carbon disulfide	ND	0.48	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Carbon tetrachloride	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Chlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Chloroethane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Chloroform	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	
Chloromethane	ND	0.14	mg/Kg	1	12/19/2019 12:36:41 PM 4	
2-Chlorotoluene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
4-Chlorotoluene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
cis-1,2-DCE	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
cis-1,3-Dichloropropene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
1,2-Dibromo-3-chloropropane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408
Dibromochloromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41 PM 4	49408

Hall Environmental Analysis Laboratory, Inc.

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 Analyte detected below quantitation

JAnalyte detected below quantitation limitsPSample pH Not In Range

P Sample pH Not In Range RL Reporting Limit

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Analytical Report Lab Order 1912920 Date Reported: 12/27/2019

CLIENT: D and H United			ient Sample II		-	
Project: Deming Compressor UST Re	moval	(Collection Dat	e: 12	/16/2019 12:37:00 P	Μ
Lab ID: 1912920-006	Matrix: SOIL		Received Dat	e: 12	/18/2019 9:52:00 AN	M
Analyses	Result	RL	Qual Units	DF	Date Analyzed	Batch
EPA METHOD 8260B: VOLATILES					Analy	/st: JMR
Dibromomethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,2-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,3-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,4-Dichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
Dichlorodifluoromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,1-Dichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,1-Dichloroethene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,2-Dichloropropane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
1,3-Dichloropropane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
2,2-Dichloropropane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	
1,1-Dichloropropene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	
Hexachlorobutadiene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	
2-Hexanone	ND	0.48	mg/Kg	1	12/19/2019 12:36:41	
Isopropylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
4-Isopropyltoluene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
4-Methyl-2-pentanone	ND	0.48	mg/Kg	1	12/19/2019 12:36:41	
Methylene chloride	ND	0.40	mg/Kg	1	12/19/2019 12:36:41	
n-Butylbenzene	ND	0.14	mg/Kg	1	12/19/2019 12:36:41	
n-Propylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
sec-Butylbenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
Styrene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
-		0.048		1	12/19/2019 12:36:41	
tert-Butylbenzene	ND		mg/Kg			
1,1,1,2-Tetrachloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
1,1,2,2-Tetrachloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
Tetrachloroethene (PCE)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
trans-1,2-DCE	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
trans-1,3-Dichloropropene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
1,2,3-Trichlorobenzene	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	
1,2,4-Trichlorobenzene	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
1,1,1-Trichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
1,1,2-Trichloroethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
Trichloroethene (TCE)	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
Trichlorofluoromethane	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	
1,2,3-Trichloropropane	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	
Vinyl chloride	ND	0.048	mg/Kg	1	12/19/2019 12:36:41	PM 49408
Xylenes, Total	ND	0.097	mg/Kg	1	12/19/2019 12:36:41	PM 49408
Surr: Dibromofluoromethane	96.8	70-130	%Rec	1	12/19/2019 12:36:41	PM 49408
Surr: 1,2-Dichloroethane-d4	98.0	70-130	%Rec	1	12/19/2019 12:36:41	PM 49408
Surr: Toluene-d8	101	70-130	%Rec	1	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 MatrixH 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

Hall Environmental Analysis Laboratory, Inc.

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

Analytical Report
Lab Order 1912920
Date Reported: 12/27/2019

Client Sample ID: Stockpile3 CLIENT: D and H United Collection Date: 12/16/2019 12:37:00 PM Deming Compressor UST Removal **Project:** Received Date: 12/18/2019 9:52:00 AM 1912920-006 Matrix: SOIL Lab ID: RL Qual Units DF Date Analyzed Batch Result Analyses Analyst: JMR EPA METHOD 8260B: VOLATILES 12/19/2019 12:36:41 PM 49408 94.8 70-130 %Rec 1 Surr: 4-Bromofluorobenzene

Hall Environmental Analysis Laboratory, Inc.

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

Oualifiers:	*	Value exceeds Maximum Contaminant Level.	в	Ă
Zummerst	D	Sample Diluted Due to Matrix	Е	١
			T	

- Holding times for preparation or analysis exceeded Н
- Not Detected at the Reporting Limit ND
- Practical Quanitative Limit POL
- % Recovery outside of range due to dilution or matrix S

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

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Client: Project:	D and H Deming	l United Compresso	or UST 1	Removal					24045949 Amodd Schwart Colonia amodd Schwart Schwart Schwart Schwart Schwart Schwart Schwart Schwart Schwart S		
Sample ID: MB-	49416	SampT	ype: mt	olk	Tes	tCode: El	PA Method	300.0: Anion	s		
Client ID: PBS	à	Batch	n ID: 49	416	F	RunNo: 6	5273				
Prep Date: 12	18/2019	Analysis E	Date: 12	2/18/2019	9	SeqNo: 2	241701	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		ND	1.5								
Sample ID: LCS	-49416	SampT	ype: Ics	;	Tes	tCode: El	PA Method	300.0: Anion	s		
Client ID: LCS	S	Batch	n ID: 494	416	F	RunNo: 6	5273				
Prep Date: 12	18/2019	Analysis D	Date: 12	2/18/2019	S	SeqNo: 2	241702	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Chloride		14	1.5	15.00	0	95.3	90	110			

Qualifiers:

5255

- * Value exceeds Maximum Contaminant Level.
- Sample Diluted Due to Matrix D
- H 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 S

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

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WO#: 1912920

27-Dec-19

WO#: 1912920	WO#:	1912920
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27-Dec-19

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	I United ; Compresso	or UST I	Removal	and a second and diversify a second and the second						******
Sample ID: LCS-49413	Sampī	ype: LC	S	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID: LCSS	Batcl	n ID: 49	413	F	RunNo: 6	5280				
Prep Date: 12/18/2019	Analysis D)ate: 12	2/19/2019	S	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	BLK	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID: PBS	Batcl	n ID: 49	413	F	RunNo: 6	5280				
Prep Date: 12/18/2019	Analysis E	Date: 12	2/19/2019	S	SeqNo: 2	242036	Units: mg/M	(g		
		DOI		SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Analyte	Result	PQL	SPK value	OF ICTICE Val		2011211111			=	Quai
Analyte Diesel Range Organics (DRO)	Result ND	10	SPR value			20002				Quai
			SPR Value		JII(20					Quai

Qualifiers:

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

- в Analyte detected in the associated Method Blank
- Value above quantitation range E
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range

Page 20 of 24

RL Reporting Limit

WO#: 1912920

27-Dec-19

Client: D and H Project: Deming	l United Compresso	r UST I	Removal						2011211/mc1/j11110/p010010000000000000000000000000	
Sample ID: mb-49408	SampT	ype: ME	3LK	Tes	tCode: El	PA Method	8015D: Gasc	line Rang	e	
Client ID: PBS	Batch	n ID: 494	408	F	RunNo: 6	5284				
Prep Date: 12/18/2019	Analysis D	ate: 12	2/19/2019	S	SeqNo: 2	242589	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO) Surr: BFB	ND 860	5.0	1000		86.2	66.6	105			
Sample ID: Ics-49408	SampT	ype: LC	S	Tes	tCode: El	PA Method	8015D: Gaso	line Rang	e	*********
Client ID: LCSS	Batch	n ID: 494	408	F	RunNo: 6	5284				
Prep Date: 12/18/2019	Analysis D	ate: 12	/19/2019	S	SeqNo: 2	242590	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Range Organics (GRO)	23	5.0	25.00	0	91.7	80	120			
Surn: BFB	970		1000		96.8	66.6	105			

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

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RL Reporting Limit

WO#: 1912920

27-Dec-19

Client: D and H	- United									
Project: Deming	g Compresso	or UST I	Removal							
	0	T		T	Cada: El	DA BEAGE and	8260B: Volat	filoo		
Sample ID: Ics-49408		Type: LC					0200D. VUIA	uies		
Client ID: LCSS		h ID: 49		RunNo: 65293						
Prep Date: 12/18/2019	Analysis [Date: 12	2/19/2019	S	SeqNo: 2	242558	Units: mg/k	(g		
Analyte	Result	PQL		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			
Sample ID: mb-49408	Samp ⁻	Туре: МІ	BLK	Tes	tCode: El	PA Method	8260B: Volat	tiles		
Client ID: PBS	Batc	h ID: 49	408	F	RunNo: 6	5293				
Prep Date: 12/18/2019	Analysis [Date: 12	2/19/2019	S	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	0.030								
	ND	0.050								
Chloroform										
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
- % Recovery outside of range due to dilution or matrix s

в Analyte detected in the associated Method Blank

- Е Value above quantitation range
- J Analyte detected below quantitation limits
- Ρ Sample pH Not In Range
- RL Reporting Limit

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WO#: 1912920

27-Dec-19

000000000

D and H United Client:

Project:	Deming Compressor	r UST Removal	
1		**********************	

Sample ID: mb-49408	SampT	Type: ME	3LK	Tes	tCode: El	PA Method	8260B: Volatiles				
Client ID: PBS	Batcl	h ID: 49	408	F	RunNo: 65293						
Prep Date: 12/18/2019	Analysis E	Date: 12	2/19/2019	S	SeqNo: 2:	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									
lsopropylbenzene	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 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 S

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

WO#: 1912920

27-Dec-19

Client: D and H									- <u></u>	AMAR AN
Project: Deming	Compresso	or USI I	Kemovai							
Sample ID: mb-49408	Samp	Туре: МЕ	BLK	TestCode: EPA Method 8260B: Volatiles						
Client ID: PBS	Batc	h ID: 494	408	F	RunNo: 6					
Prep Date: 12/18/2019	Analysis [Date: 12	2/19/2019	SeqNo: 2242559 Units: mg/Kg						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Vinyl chloride	ND	0.050	0111110100							
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			
Sample ID: 1912920-004ams	Samp	Type: MS	>	Tes	tCode: El	PA Method	8260B: Vola	tiles		
Client ID: Stockpile1	Batc	h ID: 494	408	F	RunNo: 6	5293				
Prep Date: 12/18/2019	Analysis [Date: 12	2/19/2019	S	SeqNo: 2	243142	Units: mg/k	(g		
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: 1912920-004amso	a Samp⁻	Туре: МS	SD	Tes	tCode: EF	PA Method	8260B: Vola	tiles	-	
Client ID: Stockpile1	Batc	h ID: 49 4	408	F	RunNo: 6	5293				
Prep Date: 12/18/2019	Analysis [Date: 12	2/19/2019	S	SeqNo: 2	243143	Units: mg/M	(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

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

Page 24 of 24

RL Reporting Limit

ENVIRONMENTAL ANALYSIS	Hall Environmental Analysis Laborato 4901 Hawkins N Albuquerque, NM 8710 TEL: 505-345-3975 FAX: 505-345-410 Website: www.hallenvironmental.co	⁷ E 99 Sar 97	nple Log-In Check List
Client Name: DH Petro ELPASO Wo	ork Order Number: 1912920	8.0000888888888888889999999999999999999	RcptNo: 1
	3/2019 9:52:00 AM	aponia leftatut	
	/2019 11:08:56 AM	rfozmine lefterdeut	2
Reviewed By: AB (2/1)	167		
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?	Yes 🗹	No 🗌	NA 🗌
4. Were all samples received at a temperature of >0°	C to 6.0°C Yes 🖌	No 🗌	NA 🗌
5. Sample(s) in proper container(s)?	Yes 🖌	No 🗌	
6. Sufficient sample volume for indicated test(s)?	Yes 🗹	No 🗌	
7. Are samples (except VOA and ONG) properly preser	rved? Yes 🗹	No 🗌	
8. Was preservative added to bottles?	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 🗹	4-4
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)	Yes 🗹	No 🗌	# of preserved bottles checked for pH: (<2 or >12 unless noted)
12. Are matrices correctly identified on Chain of Custody	Yes 🖌	No 🗌	Adjusted?
13. Is it clear what analyses were requested?	Yes 🗹	No 🗌	511,101010
14. Were all holding times able to be met? (If no, notify customer for authorization.)	Yes 🗹	No 🗌	Checked by: ENM12/18/19
Special Handling (if applicable)			
15. Was client notified of all discrepancies with this orde	er? Yes	No 🗌	NA 🔽
Person Notified: By Whom: Regarding: Client Instructions:	Date Via: eMail Pho	ne 🗌 Fax	
 16. Additional remarks: MeOH biOm 6 17. <u>Cooler Information</u> Cooler No Temp °C Condition Seal Intac 1 1.0 Good 	tra - Sun - Sun and an anna - Sutta - Sun - Sun -	Inni VQ gned By	1 ENM 12/18/19

 ENVIRONMENTAL LYSIS LABORATORY allenvironmental.com Albuquerque, NM 87109 Fax 505-345-4107 Analysis Request 	M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M M	aarly notated on the analytical report.
 HALL ENVIRONME HALL ENVIRONME ANALYSIS LABOR/ MWW.hallenvironmental.com 4901 Hawkins NE - Albuquerque, NM 87109 4901 Hawkins NE - Albuquerque, NM 87109 Tel. 505-345-3975 Fax. 505-345-4107 Tel. 505-345-3975 Fax. 505-345-4107 	BOBY Pesticides/8082 PCB's BOBY Pesticides/8082 PCB's PH4s by 8310 or 8270SIMS PH4s by 8310 or 8270SIMS PH4s by 8310 or 8270SIMS	ility. Any sub-contracted data will be cl
Turn-Around Time: Standard Rush 24 hr Project Name: Drin Mc Cunarsson UST Project #: 608/90 Project #: 608/90 Project #: 608/90	Project Manager: Koxel, O Gui, Iby Sampler: Light Sampler: Light Sampler: Light Sampler: Light New Level New Level New Level On loe: A Yes No New Level On loe: A Yes No New Level Cooler: A Yes No New Level Yes No New Level New Level Yes No New Level No Yes No No New Level Yes No No New Level You No No No	Received by: Via: Date Time MA FED EX N/8/// M/1 Intracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.
-of-Custody Record 4 United Fueling Shos 50 1 Town Trail (w)	email or Fax#: Prg. (bncc/h.c.vi, kel. c.m. 1 0AQC Package: □ Standard □ Az Compliance Acceditation: □ Az Compliance Child (2015) Child (2015) C	Time: Relinquished by:

HALL ENVIRONMENTAL ANALYSIS LABORATORY

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

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

OrderNo.: 1912C86

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,

andyl

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Report Lab Order 1912C86 Date Reported: 12/31/2019

12/30/2019 10:04:05 AM 49537

Hall Environmental Analysis Laboratory, Inc.

Surr: BFB

CLIENT:	D & H Petroleum & Environ	mental	Clie	ent Sample II): Ta	nk 3 Confirmation	
Project:	Deming Compressor UST Re	moval	C	ollection Dat	e: 12	/26/2019 10:46:00 AM	-
Lab ID:	1912C86-001	Matrix: SOIL	J.	Received Date	e: 12	/27/2019 8:36:00 AM	
Analyses		Result	RL (Qual Units	DF	Date Analyzed	Batch
EPA MET	THOD 8015M/D: DIESEL RAN	GE ORGANICS			200000000000000000000000000000000000000	Analyst	BRM
Diesel R	ange Organics (DRO)	ND	9.2	mg/Kg	1	12/30/2019 8:29:23 AM	49541
Motor Oi	I Range Organics (MRO)	ND	46	mg/Kg	1	12/30/2019 8:29:23 AM	49541
Surr: I	DNOP	89.6	70-130	%Rec	1	12/30/2019 8:29:23 AM	49541
EPA MEI	HOD 8015D: GASOLINE RAN	NGE				Analyst	NSB
Gasoline	Range Organics (GRO)	ND	4.8	mg/Kg	1	12/30/2019 10:04:05 AM	A 49537

92.6

66.6-105

%Rec

1

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

Oualifiers:	*	Value exceeds Maximum Contaminant Level.	в	Analyte detected in the associated Method Blank	
C	D	Sample Diluted Due to Matrix	Е	Value above quantitation range	
	н	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limits	
	ND	Not Detected at the Reporting Limit	Р	Sample pH Not In Range	Daga 1 of 2
	PQL	Practical Quanitative Limit	RL	Reporting Limit	Page 1 of 3
	S	% Recovery outside of range due to dilution or matrix			

ND

11

50

10.00

01101100	H Petroleum & Environmental ng Compressor UST Removal		
Sample ID: LCS-49541	SampType: LCS	TestCode: EPA Metho	d 8015M/D: Diesel Range Organics
Client ID: LCSS	Batch ID: 49541	RunNo: 65456	
Prep Date: 12/27/2019	Analysis Date: 12/30/2019	SeqNo: 2248526	Units: mg/Kg
Analyte	Result PQL SPK valu	e SPK Ref Val %REC LowLimi	t HighLimit %RPD RPDLimit Qual
Diesel Range Organics (DRO)	53 10 50.0	0 0 106 63.9) 124
Surr: DNOP	5.2 5.00	0 104 70) 130
Sample ID: MB-49541	SampType: MBLK	TestCode: EPA Metho	d 8015M/D: Diesel Range Organics
Client ID: PBS	Batch ID: 49541	RunNo: 65456	
Prep Date: 12/27/2019	Analysis Date: 12/30/2019	SeqNo: 2248527	Units: mg/Kg
Analyte	Result PQL SPK valu	e SPK Ref Val %REC LowLimi	t HighLimit %RPD RPDLimit Qual
Diesel Range Organics (DRO)	ND 10		

107

70

130

Qualifiers:

Surr: DNOP

Motor Oil Range Organics (MRO)

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

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

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WO#: 1912C86

31-Dec-19

1200202000

	Petroleum & Environmenta 5 Compressor UST Remova	-	
Sample ID: mb-49537	SampType: MBLK	TestCode: EPA Method	ł 8015D: Gasoline Range
Client ID: PBS	Batch ID: 49537	RunNo: 65462	
Prep Date: 12/27/2019	Analysis Date: 12/30/201	9 SeqNo: 2249424	Units: mg/Kg
Analyte	Result PQL SPK va	Ilue SPK Ref Val %REC LowLimit	HighLimit %RPD RPDLimit Qual
Gasoline Range Organics (GRO) Surr: BFB	ND 5.0 910 1	000 90.6 66.6	105
Sample ID: Ics-49537	SampType: LCS	TestCode: EPA Method	I 8015D: Gasoline Range
Client ID: LCSS	Batch ID: 49537	RunNo: 65462	
Prep Date: 12/27/2019	Analysis Date: 12/30/201	SeqNo: 2249425	Units: mg/Kg
Analyte	Result PQL SPK va	lue SPK Ref Val %REC LowLimit	HighLimit %RPD RPDLimit Qual
Gasoline Range Organics (GRO)	23 5.0 25	.00 0 91.5 80	120
Surr: BFB	1000 1	000 102 66.6	105

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

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WO#: 1912C86

31-Dec-19

RL Reporting Limit

HALL ENVIRONMENTAL ANALYSIS LABORATORY	Hall Environm TEL: 505-345- Website: ww	490 Albuquerq 3975 FAX:	1 Hawkins NE ue, NM 87109	Sar	nple Log-In (Check List
Client Name: DH Petro ELPASO	Work Order Nun	nber: 1912	2086		ReptNo	; 1
Received By: Yazmine Garduno Completed By: Yazmine Garduno Reviewed By: DAD 12/22/19	12/27/2019 8:36:0 12/27/2019 8:47:5			afaynin lifnina Agynin lifnina		
 <u>Chain of Custody</u> 1. Is Chain of Custody sufficiently complete? 2. How was the sample delivered? 		Yes <u>FedE</u>	_	No 🗌	Not Present	
Log In 3. Was an attempt made to cool the samples?		Yes	V	No 🗌		
4. Were all samples received at a temperature	of >0° C to 6.0°C	Yes		No 🗌	NA 🗌	
5. Sample(s) in proper container(s)?		Yes		No 🗌		
6. Sufficient sample volume for indicated test(s)?	Yes	V	No 🗌		
7. Are samples (except VOA and ONG) proper	y preserved?	Yes	\checkmark	No 🗌		
8. Was preservative added to bottles?		Yes		No 🔽	NA 🗌	
9. Received at least 1 vial with headspace <1/4	" for AQ VOA?	Yes		No 🗌	NA 🗹	ĺ
10. Were any sample containers received broke	n?	Yes		No 🗹	# of preserved	1
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)		Yes		No 🗆	bottles checked for pH: (<2 o	>12 unless noted)
12. Are matrices correctly identified on Chain of	Custody?	Yes	\checkmark	No 🗌	Adjusted?	
13. Is it clear what analyses were requested?		Yes	\checkmark	No 🗌		YENDAI
 Were all holding times able to be met? (If no, notify customer for authorization.) 		Yes	\checkmark	No 🗌	Checked by:	10 cclotte
Special Handling (if applicable)						
15. Was client notified of all discrepancies with	his order?	Yes		No 🗌	NA 🔽	
Person Notified: By Whom: Regarding: Client Instructions:	Date Via:	 eMa	il 🔲 Phone	e 🗌 Fax] In Person	
16. Additional remarks: 17. <u>Cooler Information</u>			*** F		· · · · · · · · · · · · · · · · · · ·]

Cooler No	Temp °C	Condition	Seal Intact	SealNo	Seal Date	Signed By
1	2.8	Good				

	HALL ENVIRONMENTAL ANALYSIS LABORATORY	www.hallenvironmental.com	4901 Hawkins NE - Albuquerque, NM 87109	Tel. 505-345-3975 Fax 505-345-4107	Analysis	↓)d ' S0	(1.4(1) 1287 20N 250N	10/ sis (0 0)/-ir 16t/ // //	(Mett s by 8 A 8 M Br, (VO/ (Ser	8250 8260 PAH EDB									
			4901 F	Tel. 5(28's / МR((8021	05	4a / c	ଧ୍ୟ))a		:H9T							Remarks:		
Turn-Around Time:	□ Standard	DEMINIA COMPRESSIR UST REMARK		Project #:	608190 po#416284	Project Manager:		KOSALIO KUILEN	Her Merder		$\mathbb{C} = \mathcal{O} = $		Container Preservative CHEAL No.	_						Received by Via: 12 26/19 Date Time Re	Je-	Received by: Via: Date Time
Chain-of-Custody Record	D+H UNITED FIGLING SOUTIONS		1221 TONER TRAIL UN.	EL PASO, TEXAS 1990)	Phone #: 915-859-8150	Email or Fax#: RGUILLENG DH -UNITED. COM		4 (Full Validation)	□ Az Compliance				Matrix Sample Name	1024 SOIL TANK 3 CONFIRMENT 402						Relinquished by:	Edunendur	1.21 26/19 4 junio
Chai	Client: D+H	Mailing Address:)		Phone #: O	email or Fax#	QA/QC Package:		Accreditation:	□ EDD (Type)	; 		Date Time	12-26-15 10 24						Date: Time:	ź.	Date: Time:

laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report. 2 b Elay ũ 2 SUD It necessary, samples

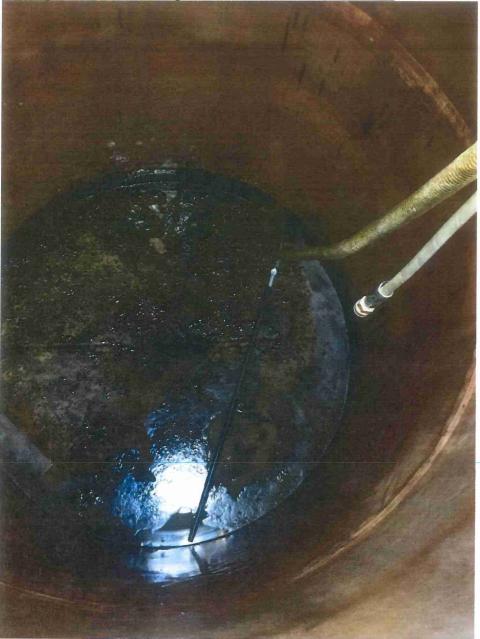
ATTACHMENT 5

Photographic Documentation

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

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

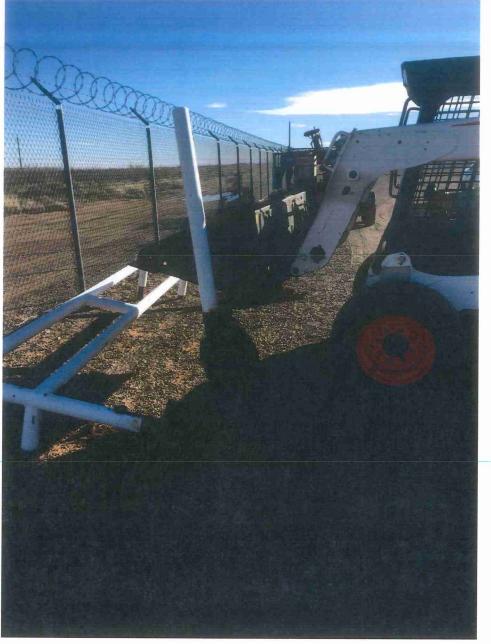
Photograph: <u>1</u> **Description:** <u>View showing removal of fluids from 'Tank 3''</u>.



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

Photograph: 2

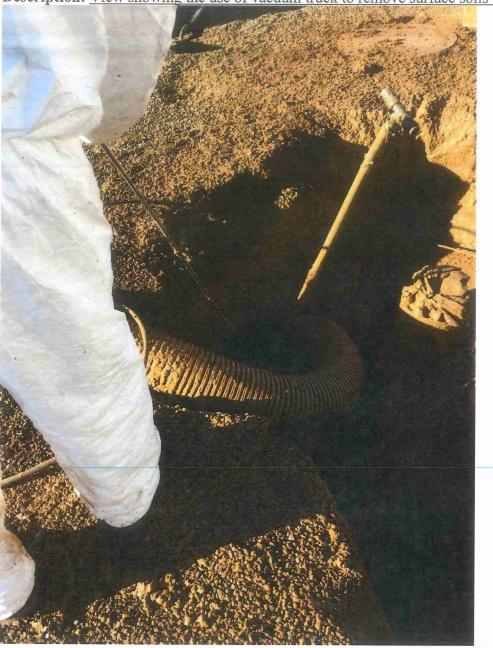
Description: View showing typical removal of protective bollards prior to tank removal.



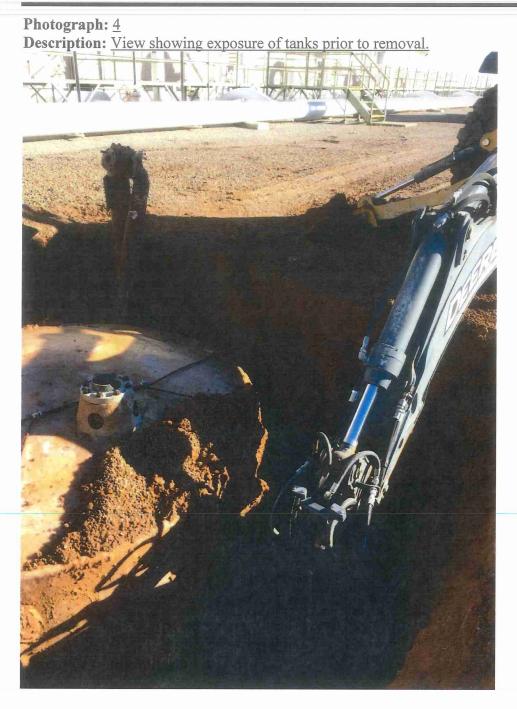
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 – 1/2/20</u> **Subject:** <u>Tank Closure Report</u>

Photograph: <u>3</u>

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



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

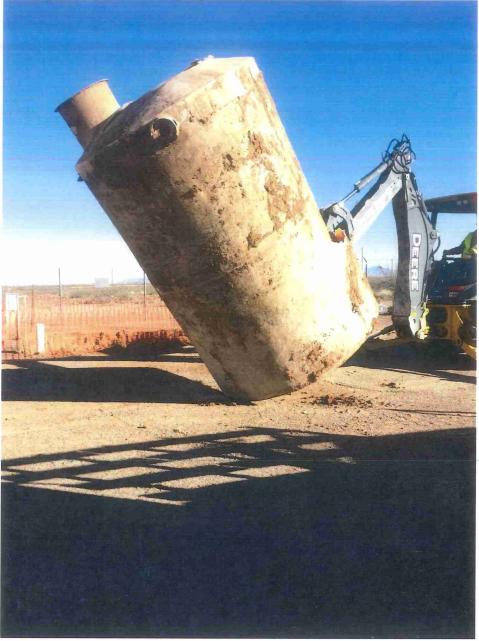


D & H United Fueling Solutions

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

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

Photograph: <u>5</u> Description: <u>View showing typical removal of tanks.</u>



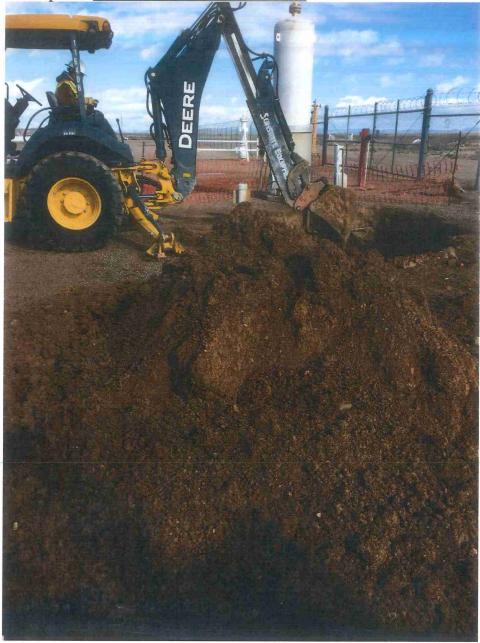
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 – 1/2/20</u> **Subject:** <u>Tank Closure Report</u>

Photograph: <u>6</u> Description: <u>Crushing of tanks on-site prior to disposal.</u>



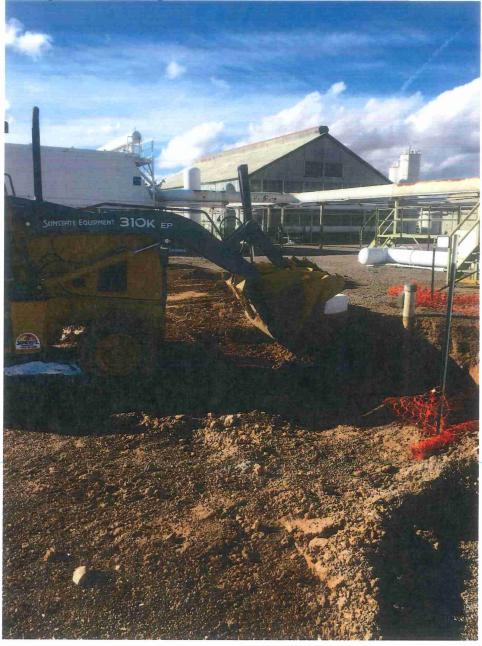
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 – 1/2/20</u> **Subject:** <u>Tank Closure Report</u>

Photograph: 7 Description: Over-excavation of Tank #3 area.



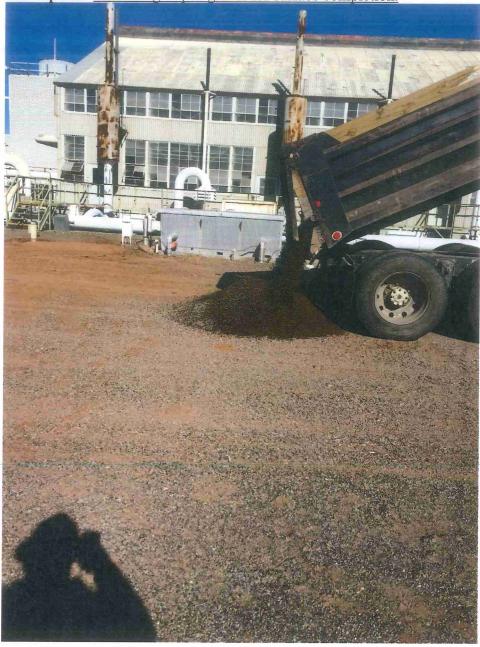
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 – 1/2/20</u> **Subject:** <u>Tank Closure Report</u>

Photograph: <u>8</u> Description: <u>Backfilling activities of the former tank locations</u>.



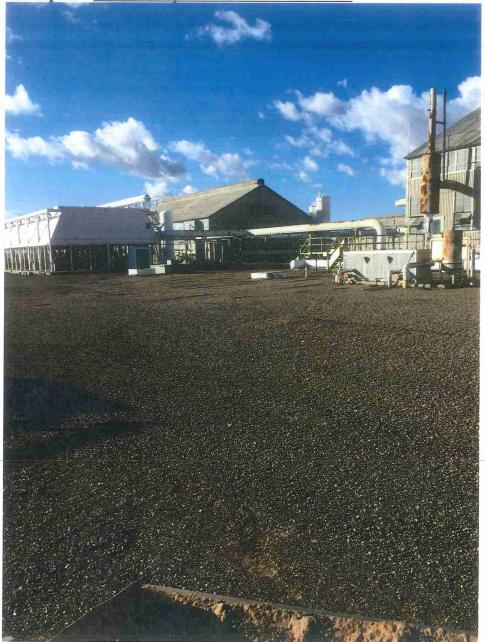
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico Date: <u>12/11/19 - 1/2/20</u> Subject: Tank Closure Report

Photograph: <u>9</u> Description: <u>Unloading of pea gravel for surface completion</u>.



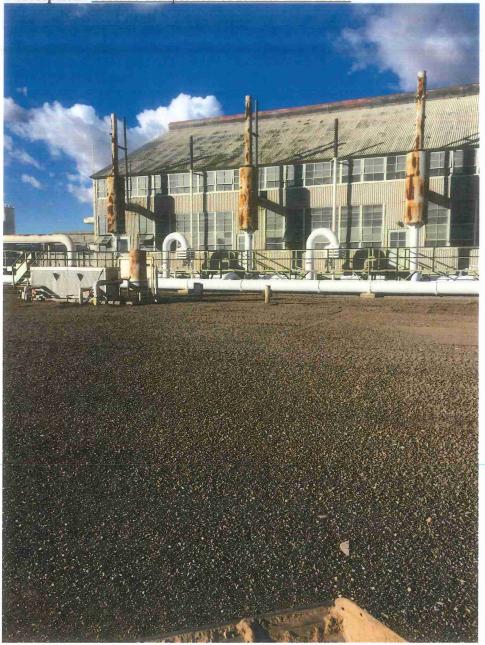
Location: Deming Compressor Station City, County, State: Deming, Luna, New Mexico **Date:** <u>12/11/19 – 1/2/20</u> **Subject:** <u>Tank Closure Report</u>

Photograph: <u>10</u> **Description:** <u>Surface completion of former tank areas.</u>



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

Photograph: <u>11</u> Description: <u>Surface completion of former tank areas.</u>



D & H United Fueling Solutions

ATTACHMENT 6

Tank Disposal Documentation

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

NON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	3. Emergency Respon	ise Phone	4. Waste 1	racking Nu	mber
WASTE MANIFEST	NIA		1/	915-472-	67.39			
5. Generator's Name and Mail <i>Winder Morryan</i> 8645 <i>Level roost</i> D <u>Generator's Phone: 975</u> 6. Transporter 1 Company Nai	ing Address	1		Generator's Site Addre 1900 Demi Deming,	ess (il different 1995 Fact	im Rd. 3		
	ne <u>Silving</u> , 1221 Tower ne	tend in our	1450 TX	74.115		U.S. EPA ID		M 6066682
2000 Demony Ron	of Degrand VANDERI g Station Rd, NW, NM	59020				U.S. EPA ID	Number	
Facility's Phone: 575-	54- 8648					Sum	63K63	31
9. Waste Shipping Nam	e and Description			10. Cor No.	Type	11. Total Quantity	12. Unit Wt./Vol.	
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3.								
4.								
Index of the second sec								
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ATTACHMENT 7

Liquid Disposal Documentation

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

NON-HAZARDOUS	1. Generator ID Number	2. Page	1 of 3. Emerg	gency Respor	se Phone	4. Waste	Tracking Nu	mber
WASTE MANIFEST 5. Generator's Name and Mail	Inc Address			<u>M72-</u>				
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Generator's Phone:	345 - 1105							
 Transporter 1 Company Na 				i jates Sentensis		U.S. EPA IC		
Transporter 2 Company Na	me	K. DI TARK I	CAR. Fr.	2050	.12	U.S. EPA ID		Jun 00Halata 8.2
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Designated Facility Name a	LILLE MAL SER	ALEX				U.S. EPA ID) Number	
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ATTACHMENT 8

Soil Disposal Documentation

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

NON-HAZARDOUS 1. Generator ID Number		of 3. Emergency Re	dha bila deserva	4. Waste T	~	umber .	
WASTE MANIFEST L/A 5. Generator's Name and Mailing Address		Génératoris Site A	• &734 Idress (il differen	then mailing addin	986)	******	
Kinder Morgan 8645 Rayroad Dr. EZ PAJU, TX 79904		1900 De	wing, St	STATION &		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Generator's Phone: 9/5 - 345 - 640 5		UCTAINE	, NM 8	2030			
6. Transporter 1 Company Name				U.S. EPA ID			
DEHUNITED FUTUNG SOUTION 1, 1221 TOWER Trail LN FE 1250, 7X 74407 7. Transporter 2 Company Name				U.S. EPA ID	TX 24:31 3/MMQ) GG 8 2		
8. Designated Facility Name and Site Address							
Botter Riela TTAIL RESIGNAL LANDEN				U.S. EPA ID	NUMBEr		
2000 Demin & Dome Station Rd. NM 85030	3			i		a i	
Facility's Phone: 575 - 546 - 8846 9. Waste Shipping Name and Description		10.	Containers	560 M	12. Unit		
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