JAQUEZ COM C#1 AND E#1 NMOCD Case#: 3RP-194-0 T29N, 09W, Sec 6, Unit O

SITE DETAILS

Site Location: Latitude: 36.750000 N, Longitude: -107.818300

Land Type: Private

Operator: BP America Production Company

SITE BACKGROUND

• **Site Assessment:** Autumn/1993, Spring/1994, 11/1999, 01/2000, 09/2015

• Excavations: Several smaller through 2000, 2011 (16,231 cy), 2016 (2,880 cy)

Nutrient Injections 2002AS/SVE System 2000-2005

Environmental Remediation activities at the Jaquez Com C#1 and E#1 (Site) are managed pursuant to the procedures set forth in the document entitled, "Remediation Plan for Groundwater Encountered during Pit Closure Activities" (Remediation Plan, El Paso Natural Gas Company / El Paso Field Services Company, 1995). This Remediation Plan was conditionally approved by the New Mexico Oil Conservation Division (OCD) in correspondence dated November 30, 1995; and the OCD approval conditions were adopted into El Paso CGP Company (EPCGP's) program methods. Currently, the Site is operated by BP America Production Company and is active.

The Site is located on private property. Various site investigations and remedial actions occurred from 1993 through 2015: 1993 (soil assessment and excavation), 1994 (R-1 through R-5 installed), 2000 (R-6 and M-6 installed), 2000-2005 (AS/SVE operation and M-7) 2010 (Soil excavation), and 2015 (MW-8, MW-9, and MW-12 installed). Remediation activity conducted in 2016 is described in this report. Currently, groundwater sampling is conducted on a semi-annual basis and free product has not been observed.

GROUNDWATER SAMPLING ACTIVITIES

On April 10 and October 12, 2016, water levels were gauged at M-6, MW-8, MW-9, and MW-12. Groundwater samples were collected using HydraSleeveTM (HydraSleeve) nopurge passive groundwater sampling devices. Well MW-8 could not be located during the October 2016 event, and was not gauged or sampled. The HydraSleeves were set during the previous sampling event approximately 0.5 foot above termination depth of the monitoring wells using a suspension tether and stainless steel weights to collect a sample from the screened interval. Groundwater samples were placed into laboratory-supplied sample containers, packed on ice, and shipped under standard chain-of-custody protocols to TestAmerica Laboratories, Inc. in Pensacola, Florida where they were analyzed for benzene, toluene, ethylbenzene, and total xylenes (BTEX). Additionally, polynuclear aromatic hydrocarbon (PAH) samples were collected during the April 2016 event from MW-8, MW-9, and MW-12. Field parameters were collected from the excess sample water recovered by the HydraSleeve. Excess sample water is poured into a YSI multiparameter instrument sample cup and analyzed. Field parameters include dissolved oxygen, temperature, conductivity, pH, and oxidation-reduction potential. Field

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parameters are not collected if free product is present. The unused sample water is combined in a waste container and taken to Basin Disposal, Inc. for disposal.

GROUNDWATER SAMPLE RESULTS

Historic groundwater analytical results and well gauging data are summarized in Tables 1 and 2, respectively. The groundwater PAH analytical results are summarized in Table 3.

Groundwater analytical maps (Figures 1 and 3) and groundwater elevation contour maps (Figures 2 and 4) summarize results of the 2016 groundwater sampling and gauging events. The groundwater analytical lab reports are included as Appendix A.

The groundwater flow direction at the Site is generally to the south-southwest (see Figures 2 and 4).

The groundwater sample collected from MW-8 in April 2016 exceeded the New Mexico Water Quality Control Commission (NMWQCC) standard (10 micrograms per liter [µg/L]) for benzene in groundwater. The benzene concentrations in groundwater samples collected from monitoring wells M-6, MW-9 and, MW-12 were below the NMWQCC standard or not detected.

Concentrations of toluene were not detected in any of the Site monitoring wells sampled in 2016.

Concentrations of ethylbenzene were either below the NMWQCC standard (750 μ g/L) or not detected in any of the Site monitoring wells sampled in 2016.

Concentrations of total xylenes were either below the NMWQCC standard (620 μ g/L) or not detected in any of the Site monitoring wells sampled in 2016.

Concentrations of naphthalene or benzo(a)pyrene constituents were not detected in any of the Site monitoring wells sampled.

SOIL EXCAVATION ACTIVITIES

Soil sampling completed in 2015 identified an area in the southern portion of the Site where soil hydrocarbon concentrations exceed applicable New Mexico Oil Conservation Division (NMOCD) soil standards, and may contribute to elevated hydrocarbon concentrations in groundwater. A document titled 2016 Remedial Action Work Plan (Work Plan) to excavate and remove these soils was prepared and submitted to the NMOCD on August 5, 2016. Section 2.0 of the Work Plan specified that soils exhibiting field-screening concentrations greater than 20 parts per million by volume (PPM) as indicated by a 10.6 eV photoionization detector (PID) would be transported off-site for disposal.

Prior to initiating the excavation activities, dewatering permit SJ-4165 POD 7 was obtained from the New Mexico Office of the State Engineer for the removal of water

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during excavation activities. A variance was obtained from the OSE on September 26, 2016, to remove monitoring wells MW-8 and MW-12 during excavation activities, rather than abandoning them in advance. Excavation activities were also coordinated with the Bloomfield Irrigation District, who visited the Site in September 2016 to view the planned activities.

On-site activities began on November 28, 2016 with survey and mark-out of the planned OE area by Souder Miller and Associates, a New Mexico-licensed surveyor. Excavation activities were performed at the Site between December 5 and 15, 2016. Sierra Oilfield Services, Inc., of Farmington, New Mexico served as the general contractor for EPCGP. EPCGP's environmental consultant, MWH, provided environmental support, field screening of soils, and confirmation sampling. Unless otherwise noted below, the field screening, soil sampling, record-keeping, and other procedures were completed pursuant to the Work Plan.

Between December 5 and 14, 2016, approximately 2,880 cubic yards of soil was excavated and transported for disposal at Envirotech's NMOCD-permitted landfarm located south of Bloomfield, New Mexico along U.S. Highway 550. Soils designated for off-site disposal were staged within the excavation prior to loading into trucks for removal off-site. Overburden soils were excavated and field screened, and soils exhibiting PID readings of 20 PPM or less were temporarily stockpiled, and then either returned to the excavation as backfill or placed in an area located east of the excavation at the request of the property owner. The remaining backfill material was imported from clean off-site borrow areas. Backfilling proceeded per normal industry standard of care and formal compaction testing was not required.

Daily summaries of the soil excavation activities are presented as Appendix B. The extent of soil excavation activities completed from December 5 through 14, 2016, is shown on Figure 5. Monitoring well MW-12 was removed on December 7, 2016, and monitoring well MW-8 was removed on December 11, 2016. In accordance with the Work Plan, debris encountered during excavation activities (well screens from monitoring wells and miscellaneous plastic pipe) were decontaminated and disposed-of off-site as construction debris. Disposal documentation for these materials is included as Appendix C.

Excavation activities began with removal of soils on the western edge of the planned excavation. However, based on visual observations (i.e., discoloration), additional soils that appeared to have been "impacted" were also removed at depth and to the north and south of the planned excavation, as depicted on Figure 5. As the excavation advanced to depth, sumps were dug and a vacuum truck was used to remove groundwater seeping into the excavation. The recovered water was stored in a 25,000-gallon frac tank and periodically removed to Basin Disposal for treatment. A total of approximately 26,250 gallons of water were removed from the excavation. Wastewater disposal documentation is included in Appendix D.

The presence of soil exhibiting dark gray to black discoloration caused an in-field modification to the soil screening procedure. The discolored soil was approached using an assumption that it exceeded screening criteria. In practice, the excavator targeted the

JAQUEZ COM C#1 AND E#1 NMOCD Case#: 3RP-194-0 T29N, 09W, Sec 6, Unit O

discolored soil, and those soils were sent to Envirotech regardless of PID screening values. Confirmation samples were collected for lab analysis (above the water table) or PID screening (below the water table) once the boundary of discolored soil was encountered.

Excavation of discolored soil below the water table was complicated by the non-cohesive nature of site soils, which prevented the creation of a dewatering sump in the excavation, limiting dewatering capabilities to removal of groundwater only to the base of the excavation. This condition caused un-impacted soil from the excavation boundaries to mix with targeted soil through sidewall caving, with the mixed soils being removed for off-site disposal. Documentation of off-site disposal of excavated soil is provided in Appendix E.

These above described conditions prevented the effective implementation of the Work Plan, and excavation activities were discontinued on December 13, 2016. The Site was subsequently backfilled, excavation equipment was dry decontaminated, and personnel and equipment demobilized from the Site on December 16, 2016.

To help aid in directing the excavation contractor and to segregate soils for stockpiling or off-site disposal, grab soil samples were collected as the excavation progressed. The grab samples were field-screened using the PID, as previously described, and visual and olfactory observations logged. At the point where it appeared that the excavation had reached un-impacted soil, confirmation soil samples were collected from the excavation sidewalls for laboratory analysis. A total of four confirmation samples (SW1 through SW4) were collected and submitted for laboratory analysis. Prior to backfilling the Site, one additional soil sample, (SW-5), was collected along the southern sidewall of the excavation where discolored soil remained at the time excavation activity was ceased. The locations of grab samples collected during the excavation activities and sidewall confirmation soil samples are presented on Figure 5. Details regarding the individual grab samples that were collected during excavation activities are summarized on Table 4.

The confirmation soil samples were submitted under chain of custody protocols to TestAmerica Laboratories, Inc., in Pensacola, Florida (TestAmerica), for laboratory analysis. The confirmation soil samples were analyzed for total petroleum hydrocarbons (TPH) by USEPA SW-846 Method 8015B; and benzene, toluene, ethylbenzene, and xylene constituents (BTEX) by USEPA SW-846 Method 8021. The results of the laboratory analyses are presented on Table 5. The laboratory analytical reports for confirmation soil samples are provided in Appendix F.

As summarized in Table 5, detectable concentrations of TPH or BTEX constituents were not reported in the five confirmation soil samples. As such, the results were also below the applicable New Mexico Oil Conservation Division (NMOCD) soil criteria of 10 mg/kg benzene, 50 mg/kg BTEX, and 100 mg/kg TPH. Based on the laboratory results for sidewall sample SW-5 (no BTEX concentrations reported), it appears that discoloration in the soil is not necessarily a conclusive indicator of hydrocarbon presence. P:\Word Processing\KINDER MORGAN\EL PASO - NM\JAQUEZ E#1 & C#1\2016 ANNUAL REPORT (JAQUEZ)\2017-03-Rpt_2016 Annual Rpt (Jaquez)\u00e4doc

TABLES

- TABLE 1 SUMMARY OF HISTORICAL GROUNDWATER ANALYTICAL RESULTS
- TABLE 2 GROUNDWATER ELEVATION DATA
- TABLE 3 GROUNDWATER PAH ANALYTICAL RESULTS
- TABLE 4 EXCAVATION SOIL SAMPLE FIELD SCREENING DECEMBER 2016
- TABLE 5 EXCAVATION SOIL ANALYTICAL RESULTS DECEMBER 2016

TABLE 1 - SUMMARY OF HISTORICAL GROUNDWATER RESULTS

		Jaquez Ga	s Com #C1	and #E1	
l		Benzene	Toluene	Ethylbenzene	Total Xylenes
Location	Date	(μg/L)	(μg/L)	(μg/L)	(µg/L)
	CC Standards:	10	750	750	620
MW-6	01/19/00	<0.5	<0.5	<0.5	<0.5
MW-6	03/27/00	<0.5	<0.5	<0.5	<0.5
MW-6	04/27/00	<0.5	<0.5	<0.5	<0.5
MW-6	05/30/00	<0.5	<0.5	<0.5	<0.5
MW-6	06/22/00	<0.5	<0.5	<0.5	<0.5
MW-6	08/22/00	<0.5	<0.5	<0.5	<0.5
MW-6	11/17/00	<0.5	<0.5	<0.5	<0.5
MW-6	02/14/01	<0.5	<0.5	<0.5	<0.5
MW-6	05/31/01	<0.5	<0.5	<0.5	<0.5
MW-6	08/21/01	< 0.5	<0.5	<0.5	<0.5
MW-6	11/28/01	< 0.5	< 0.5	<0.5	<0.5
MW-6	02/22/02	< 0.5	< 0.5	<0.5	<0.5
MW-6	05/22/02	< 0.5	<0.5	<0.5	<1
MW-6	11/06/02	< 0.5	0.4	1.1	1.3
MW-6	05/28/03	<1.0	<1.0	<1.0	<3.0
MW-6	02/26/04	NS	NS	NS	NS
MW-6	05/19/04	0.82 J	0.59 J	<0.5	<1
MW-6	08/17/04	NS	NS	NS	NS
MW-6	11/17/04	NS	NS	NS	NS
MW-6	05/25/05	<1	<1	<1	<2
MW-6	11/21/05	<1	<1	<1	<2
MW-6	06/10/10	U2	U2	U2	U6
MW-6	09/19/15	<1.0	<5.0	<1.0	<5.0
MW-6	11/20/15	<1.0	<1.0	<1.0	<3.0
MW-6	04/19/16	<1.0	<5.0	<1.0	<5.0
MW-6	10/12/16	<1.0	<5.0	<1.0	<5.0
MW-8	09/19/15	18	<5.0	13	110
MW-8	11/20/15	7.6	<1.0	3.1	<3.0
MW-8	04/19/16	12	<5.0	1.8	5.4
MW-8	10/12/16	NS	NS	NS	NS
MW-9	09/19/15	2.4	<5.0	6.7	20
MW-9	11/20/15	<1.0	<1.0	2	<3.0
MW-9	04/19/16	<1.0	<5.0	<1.0	<5.0
MW-9	10/12/16	<1.0	<5.0	<1.0	<5.0

TABLE 1 - SUMMARY OF HISTORICAL GROUNDWATER RESULTS

	Jaquez Gas Com #C1 and #E1									
Location	Date	Benzene (μg/L)	Toluene (μg/L)	Ethylbenzene (μg/L)	Total Xylenes (μg/L)					
NMWQ	CC Standards:	10	750	750	620					
MW-12	09/19/15	5.6	<5.0	6	60					
MW-12	11/20/15	5.3	<1.0	<1.0	<3.0					
MW-12	04/19/16	1.6	< 5.0	<1.0	<5.0					
MW-12	10/12/16	3	< 5.0	<1.0	<5.0					

Results highlighted yellow exceed their respective New Mexico Water Quality Control Comission standards.

- J = Result is less than the reporting limit but greater than or equal to the method detection limit and the result in an approximate value.
- < = analyte was not detected at the indicated reporting limit (some historic data were reported at the detection limit).</p>
- NS = Monitoring well not sampled.

TABLE 2 - GROUNDWATER ELEVATION DATA

		Jaqu	ez Gas Com	n #C1 and #E1		
Location	Date	Depth to Water (ft.)	Depth to LNAPL (ft.)	LNAPL Thickness (ft.)	GW Elevation (ft.)	тос
MW-6	01/19/00	8.94	ND	ND	5584.40	5593.34
MW-6	03/27/00	9.27	ND	ND	5584.07	5593.34
MW-6	04/27/00	8.16	ND	ND	5585.18	5593.34
MW-6	05/30/00	7.29	ND	ND	5586.05	5593.34
MW-6	06/22/00	6.71	ND	ND	5586.63	5593.34
MW-6	08/22/00	6.35	ND	ND	5586.99	5593.34
MW-6	11/17/00	6.88	ND	ND	5586.46	5593.34
MW-6	02/14/01	7.40	ND	ND	5585.94	5593.34
MW-6	05/31/01	7.13	ND	ND	5586.21	5593.34
MW-6	08/21/01	7.06	ND	ND	5586.28	5593.34
MW-6	11/28/01	7.62	ND	ND	5585.72	5593.34
MW-6	02/22/02	8.40	ND	ND	5584.94	5593.34
MW-6	05/22/02	6.67	ND	ND	5586.67	5593.34
MW-6	11/06/02	7.49	ND	ND	5585.85	5593.34
MW-6	05/28/03	7.27	ND	ND	5586.07	5593.34
MW-6	02/26/04	9.70	ND	ND	5583.64	5593.34
MW-6	05/19/04	7.06	ND	ND	5586.28	5593.34
MW-6	08/17/04	6.30	ND	ND	5587.04	5593.34
MW-6	11/17/04	8.42	ND	ND	5584.92	5593.34
MW-6	05/25/05	NR	NR	NR	NR	5593.34
MW-6	11/21/05	NR	NR	NR	NR	5593.34
MW-6	06/10/10	6.04	ND	ND	5587.30	5593.34
MW-6	09/19/15	9.47	ND	ND	5583.87	5593.34
MW-6	11/20/15	9.72	ND	ND	5583.62	5593.34
MW-6	04/19/16	10.25	ND	ND	5583.09	5593.34
MW-6	10/12/16	9.61	ND	ND	5583.73	5593.34
MW-8	09/19/15	3.09	ND	ND	5585.61	5588.70
MW-8	11/20/15	3.64	ND	ND	5585.06	5588.70
MW-8	04/19/16	4.09	ND	ND	5584.61	5588.70
MW-8	10/12/16	NG	NG	NG	NG	5588.70
MW-9	09/19/15	13.36	ND	ND	5587.61	5600.97
MW-9	11/20/15	14.20	ND	ND	5586.77	5600.97
MW-9	04/19/16	14.52	ND	ND	5586.45	5600.97
MW-9	10/12/16	14.05	ND	ND	5586.92	5600.97
MW-12	09/19/15	3.31	ND	ND	5585.47	5588.78
MW-12	11/20/15	3.84	ND	ND	5584.94	5588.78
MW-12	04/19/16	4.26	ND	ND	5584.52	5588.78
MW-12	10/12/16	3.41	ND	ND	5585.37	5588.78
Notes:						

"ND" = LNAPL not detected

"NR" = Not recorded

"NG" = Not gauged (Well not found)

TABLE 3 - GROUNDWATER PAH ANALYTICAL RESULTS

	Jaquez Gas Com C#1 and E#1										
Location	Date	1-Methylnaphthalene (µg/L)	2-Methylnaphthalene (µg/L)	Naphthalenes (μg/L)	Total Naphthalenes (µg/L)	Benzo(a)pyrene (μg/L)					
NMWQCC	Standards:	-	-	-	30	0.7					
MW-8	04/19/16	<0.20	<0.20	<0.20	<0.20	<0.20					
MW-9	04/19/16	<0.20	<0.20	<0.20	<0.20	<0.20					
MW-12	04/19/16	<0.20	<0.20	<0.20	<0.20	<0.20					

New Mexico Water Quality Control Comission (NMWQCC) standards are listed. $\mu g/L = micrograms per liter$

TABLE 4 - EXCAVATION SOIL SAMPLE FIELD SCREENING DECEMBER 2016

	Jaquez Gas Com C#1 and E#1									
Sample Identification	Depth (feet bgs)	Field-Screening PID (ppm)	Laboratory Sample ID	Date (dd-mm-yy)	Material Description	Sample Location				
SW1	6	0.2	SW1-6FT-1216	12/6/2016	Brown sand, moist	west wall				
SS1	8	4.9	NA	12/6/2016	Brown sand, wet	northwest floor				
SS2	9	0.0	NA	12/6/2016	Brown sand, wet	northwest floor				
SS3	9	0.6	NA	12/6/2016	Brown sand, wet	northwest floor				
SS4	10-11	0.9	NA	12/7/2016	Gray sand, wet	west floor				
SS5	3-4	0.4	NA	12/7/2016	Brown sandy silt with scattered black zones, dry	southwest floor				
SW2	7	0.1	SW2-7FT-1216	12/8/2016	Olive-brown sand, moist	west wall				
SW2	10	0.1	NA	12/8/2016	Olive-brown sand, wet	west wall				
SS5A	12	0.2	NA	12/8/2016	Gray sand, wet	southwest floor				
SW3	6	0.8	SW3-6FT-1216	12/8/2016	Brown sand, moist	south wall				
SS6	15	2.7	NA	12/9/2016	Black sand, wet	southwest floor				
SS7	16	0.7	NA	12/9/2016	Olive-brown sand, wet	west floor				
SS8	17	8.1	NA	12/10/2016	Black sand, wet, slight "septic" organic odor	middle floor				
SS9	18	0.7	NA	12/10/2016	Brown sand, wet	middle floor				
SS10	18	0.7	NA	12/10/2016	Brown sand, wet	northeast floor				
SW4	7	7.1	SW4-7FT-1216	12/10/2016	Brown sand, dry	northwest corner wall				
SS11	16	69.4	NA	12/11/2016	Black sand, wet, slight hydrocarbon odor	northeast floor				
SS11	18	1.6	NA	12/11/2016	Brown sand, wet, medium dense, silty	northeast floor				
SS12	16	6.3	NA	12/11/2016	Dark olive with black zones, wet, slight hydrocarbon odor	east middle floor				
SS12	18	0.7	NA	12/11/2016	Brown sand, wet, medium dense	east middle floor				
SS13	6	0.6	NA	12/11/2016	Dark olive with black zones silty clay, dry	east floor				
SS14	16	14.5	NA	12/12/2016	Black and dark gray sand, wet, slight hydrocarbon odor	east floor				
SS14	18	0.3	NA	12/12/2016	Brown silty sand, medium dense, wet	east floor				
SS15/SW5	8-10	2.5	SW5-8-10FT-1216	12/13/2016	Dark gray with black zones, sand, wet	southeast wall				
SS16	6	1.5	NA	12/13/2016	Brown silty sand, medium dense, wet	east floor				

bgs = Below ground surface.

NA = Not analyzed by laboratory.

PID = Photoionization detector.

ppm = Parts per million vapor.

SS = Soil sample collected for field screening.

SW = Sidewall soil sample.

					Jaquez	Gas Com #C1 and E#	1					
Sample Identification	Depth (feet bgs)	Field- Screening PID (ppm-V)	Date (dd-mm-yy)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	Total BTEX (mg/kg)	TPH (C6-C10) (mg/kg)	TPH (C10-C28) (mg/kg)	TPH (C28-C35) (mg/kg)	Total TPH (mg/kg)
	NMOCD S	tandard		10	NE	NE	NE	50	NE	NE	NE	100
SW1-6FT-1216	6	0.2	12/06/16	<0.0010	<0.0052	<0.0010	<0.0052	BRL	<0.10	<11	<11	BRL
SW2-7FT-1216	7	0.1	12/08/16	<0.0012	<0.0062	<0.0012	<0.0062	BRL	<0.12	<6.1	<6.1	BRL
SW3-6FT-1216	6	0.8	12/08/16	<0.0011	<0.0056	<0.0011	<0.0056	BRL	<0.11	<14	<14	BRL
SW4-7FT-1216	7	7.1	12/10/16	<0.0010	<0.0051	<0.0010	<0.0051	BRL	<0.10	<5.4	<5.4	BRL
SW5-8-10FT-1216	8-10	2.5	12/13/16	<0.0012	<0.0059	<0.0012	<0.0059	BRL	<0.12	<6.6	<6.6	BRL

bgs = Below ground surface.

mg/kg = Milligram(s) per kilogram.

ppm-V = Part per million - vapor. PID calibrated to 100 ppm isobutylene.

NE = New Mexico Oil Conservation Division (NMOCD) Standard Not Established.

BRL = Analyte not detected above the summed reporting limits of the compounds comprising the total (i.e. Total BTEX or Total TPH).

BTEX = Benzene, toluene, ethylbenzene, xylenes.

SW = Sidewall soil sample.

TPH = Total petroleum hydrocarbons.

Total BTEX = Sum of the detectable concentrations of individual BTEX constituents.

Total TPH = Sum of the detectable concentrations of TPH-GRO and individual TPH constituents.

NMOCD Standard

New Mexico Oil Conservation Division closure criteria for pits ≤50 feet below bottom of pit to groundwater less than 10,000 mg/L.

Results bolded and highlighted yellow exceed their respective NMOCD Standards.

FIGURES

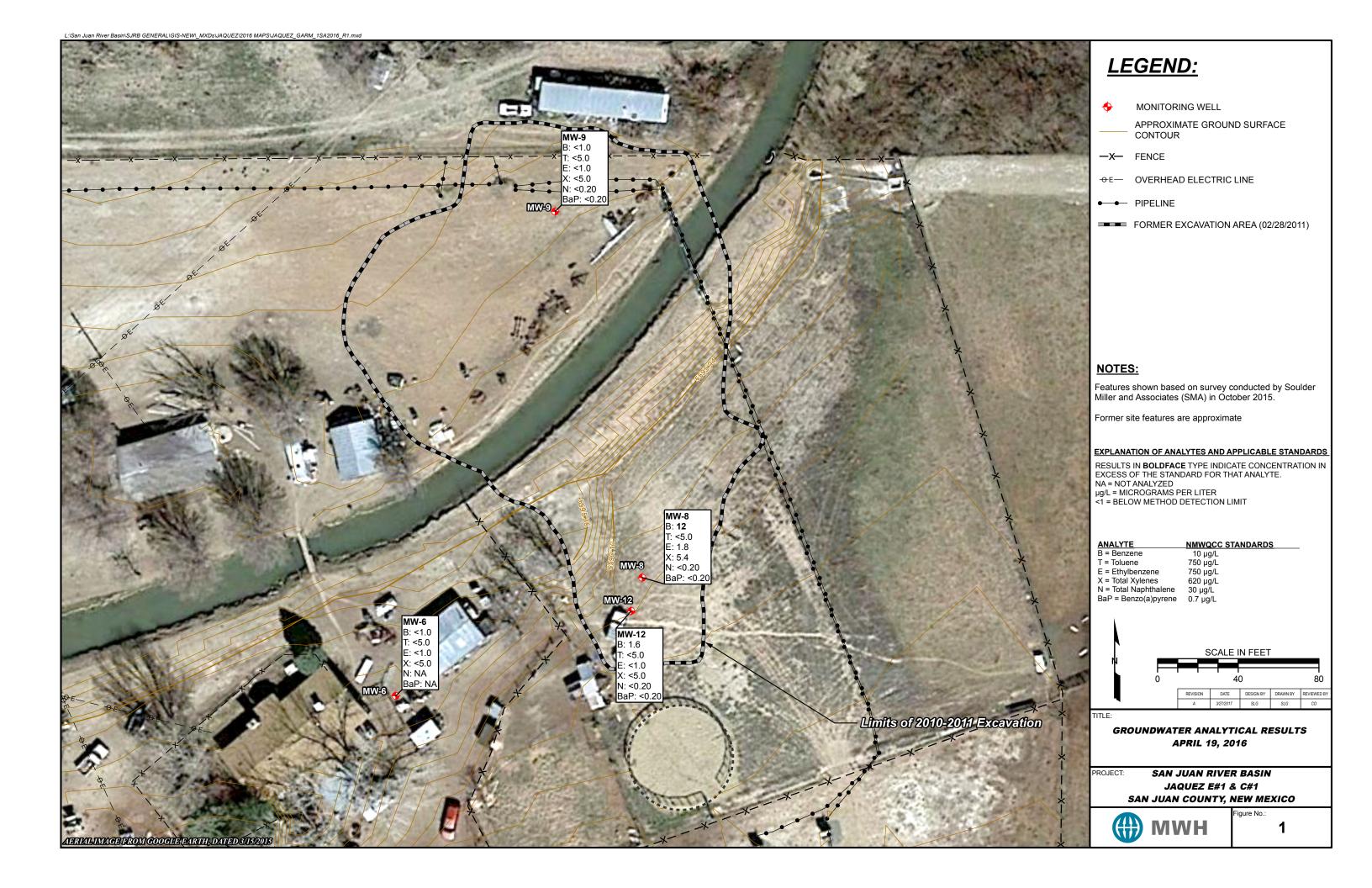
FIGURE 1: GROUNDWATER ANALYTICAL RESULTS APRIL 19, 2016

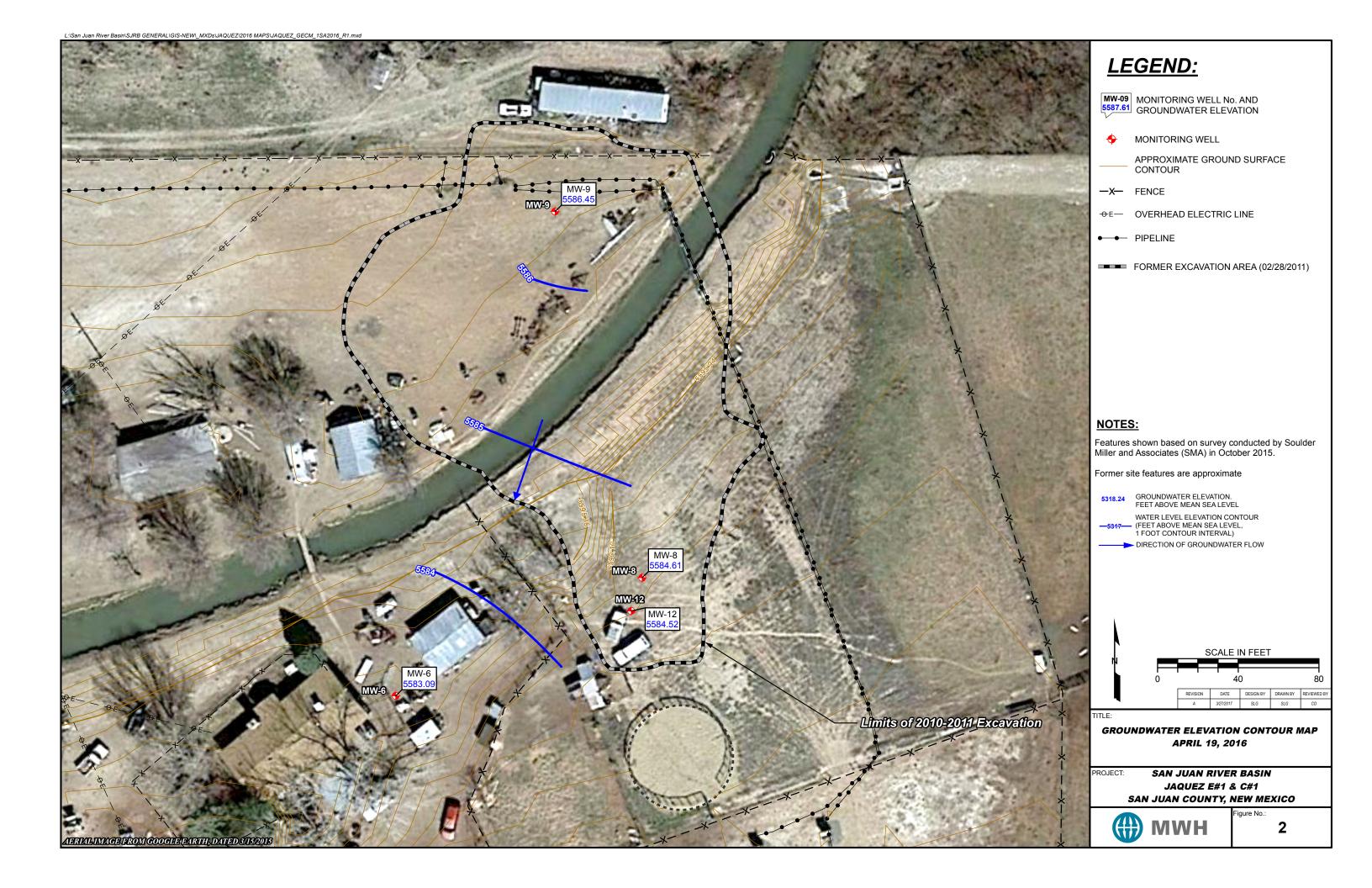
FIGURE 2: GROUNDWATER ELEVATION CONTOUR MAP APRIL 19, 2016

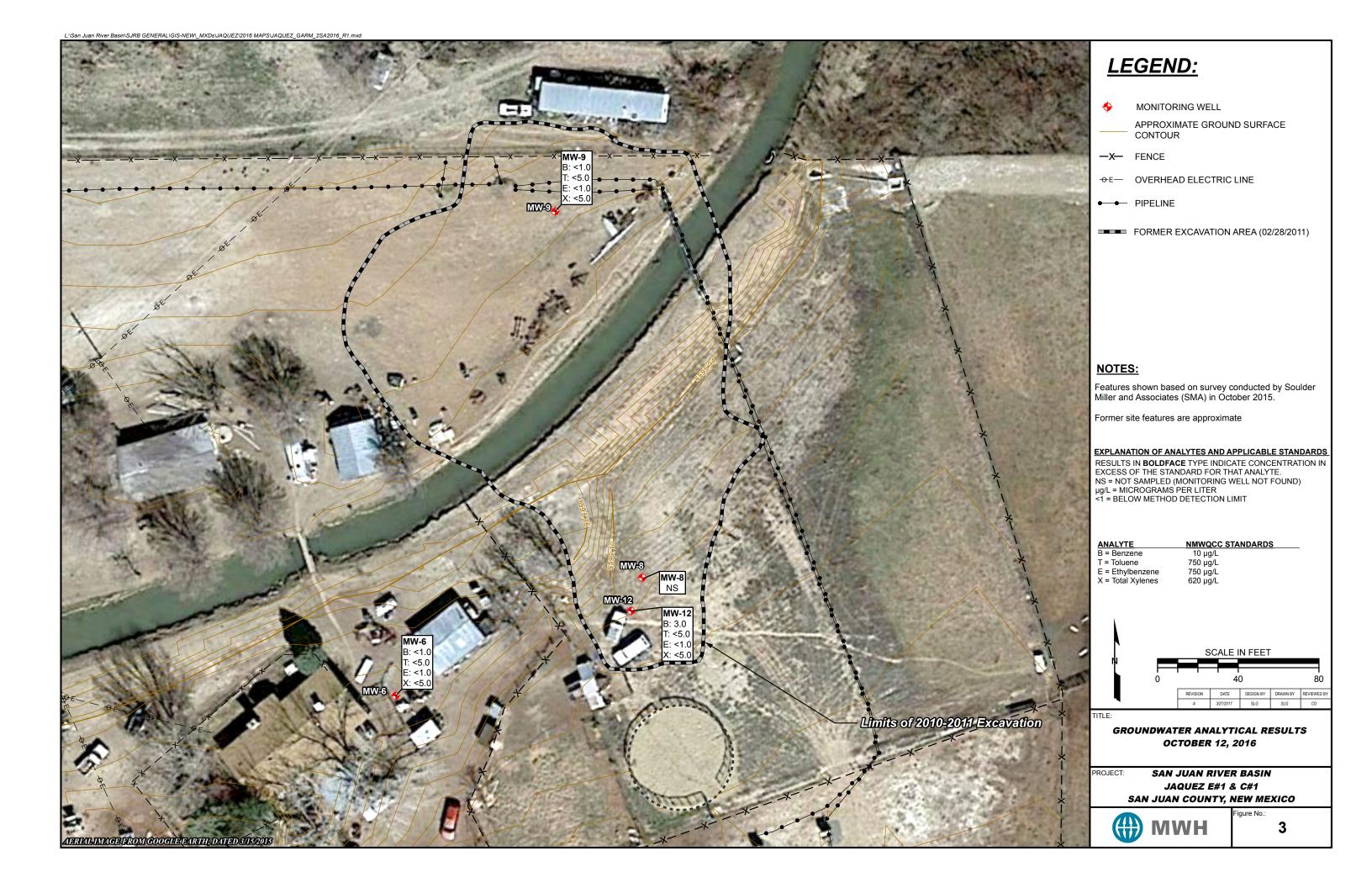
FIGURE 3: GROUNDWATER ANALYTICAL RESULTS OCTOBER 12, 2016

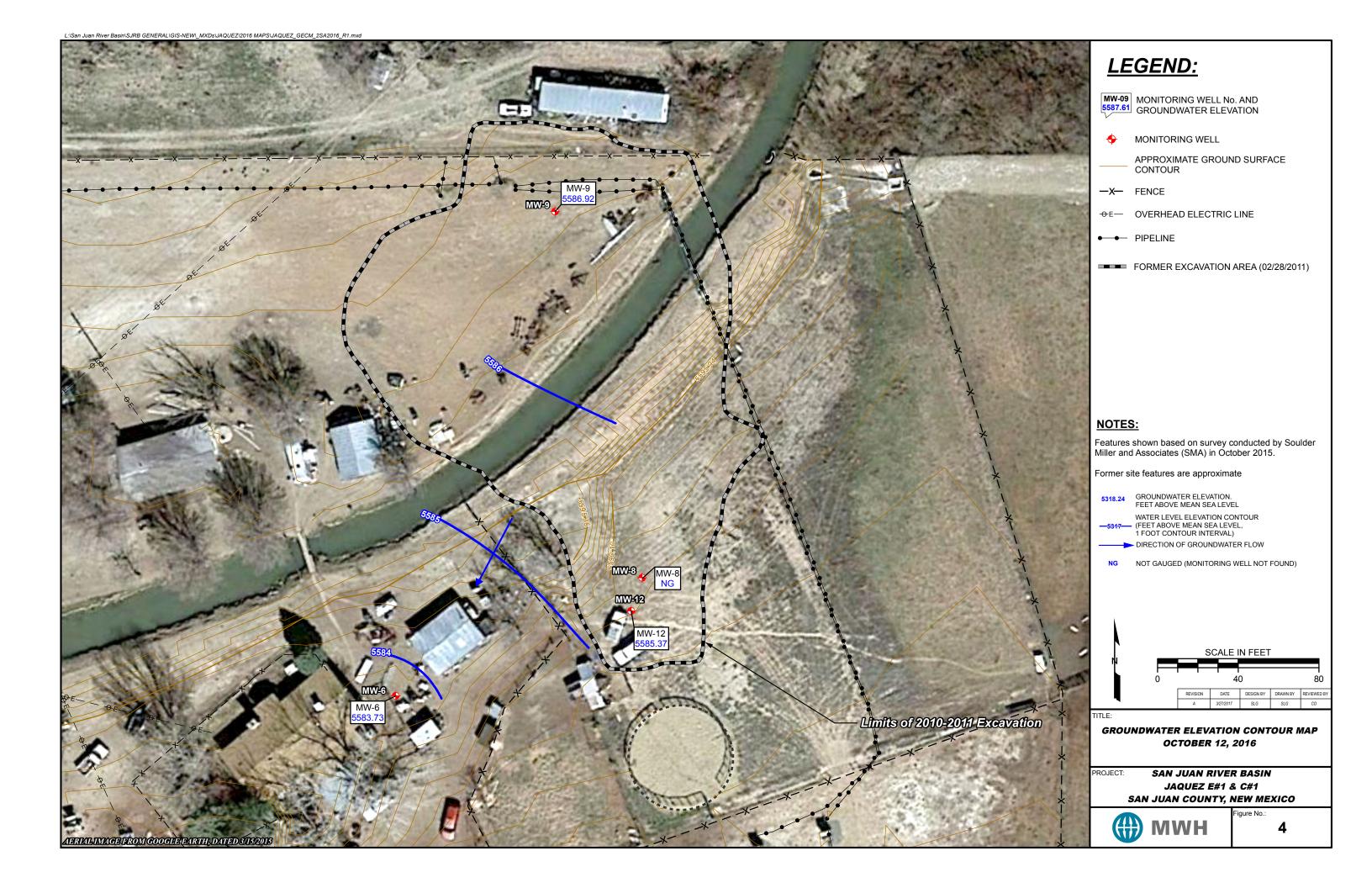
FIGURE 4: GROUNDWATER ELEVATION CONTOUR MAP OCTOBER 12, 2016

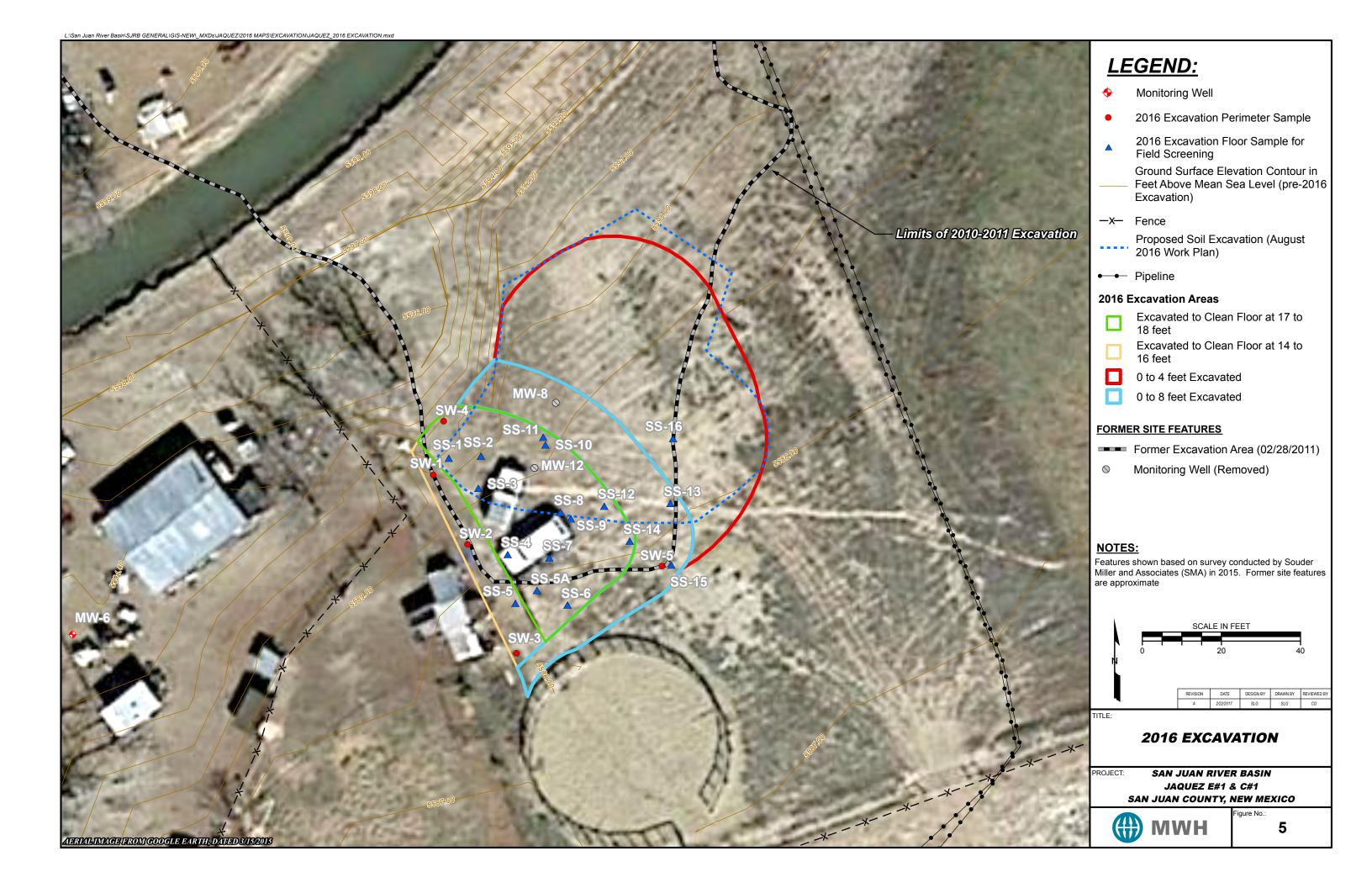
FIGURE 5: 2016 EXCAVATION











APPENDIX A

MAY 6, 2016 GROUNDWATER SAMPLING ANALYTICAL REPORT OCTOBER 25, 2016 GROUNDWATER SAMPLING ANALYTICAL REPORT



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

TestAmerica Job ID: 400-128740-1

Client Project/Site: Jaquez

For:

MWH Americas Inc 1560 Broadway Suite 1800 Denver, Colorado 80202

Attn: Ms. Sarah Gardner

Madonna Myeis

Authorized for release by: 10/25/2016 9:42:16 AM

Madonna Myers, Project Manager II

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Designee for

Carol Webb, Project Manager II (850)471-6250

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The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-128740-1

Glossary

TEQ

Toxicity Equivalent Quotient (Dioxin)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)

Case Narrative

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-128740-1

Job ID: 400-128740-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-128740-1

Comments

No additional comments.

Receipt

The samples were received on 10/15/2016 9:13 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 3.2° C.

Receipt Exceptions

The container label for the following sample did not match the information listed on the Chain-of-Custody (COC): MW-12 (400-128740-2). The container labels list MW-12, while the COC lists MW-8. Matched up by the sample date/time. Logged in by the COC.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Detection Summary

Client: MWH Americas Inc Project/Site: Jaquez

Client Sample ID: MW-6

TestAmerica Job ID: 400-128740-1

Lab Sample ID: 400-128740-1

No Detections.

Client Sample ID: MW-12 Lab Sample ID: 400-128740-2

AnalyteResultQualifierRLUnitDil FacDMethodPrep TypeBenzene3.01.0ug/L18021BTotal/NA

Client Sample ID: MW-9 Lab Sample ID: 400-128740-3

No Detections.

Client Sample ID: TB Lab Sample ID: 400-128740-4

No Detections.

This Detection Summary does not include radiochemical test results.

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Sample Summary

Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-128740-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-128740-1	MW-6	Water	10/12/16 09:47	10/15/16 09:13
400-128740-2	MW-12	Water	10/12/16 10:38	10/15/16 09:13
400-128740-3	MW-9	Water	10/12/16 09:32	10/15/16 09:13
400-128740-4	ТВ	Water	10/12/16 00:00	10/15/16 09:13

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Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-128740-1

Client Sample ID: MW-6

Date Collected: 10/12/16 09:47

Lab Sample ID: 400-128740-1 Matrix: Water

Date Received: 10/15/16 09:13

Method: 8021B - Volatile Orga	inic Compounds (GC	3)					
Analyte	Result Qua	alifier RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			10/20/16 00:22	1
Ethylbenzene	<1.0	1.0	ug/L			10/20/16 00:22	1
Toluene	<5.0	5.0	ug/L			10/20/16 00:22	1
Xylenes, Total	<5.0	5.0	ug/L			10/20/16 00:22	1
Surrogate	%Recovery Qu	alifier Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	96	78 - 124		_		10/20/16 00:22	1

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Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-128740-1

Lab Sample ID: 400-128740-2

Matrix: Water

Client Sample ID: MW-12 Date Collected: 10/12/16 10:38 Date Received: 10/15/16 09:13

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	3.0		1.0	ug/L			10/19/16 23:12	1
Ethylbenzene	<1.0		1.0	ug/L			10/19/16 23:12	1
Toluene	<5.0		5.0	ug/L			10/19/16 23:12	1
Xylenes, Total	<5.0		5.0	ug/L			10/19/16 23:12	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	95		78 - 124		-		10/19/16 23:12	1

0

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Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-128740-1

Client Sample ID: MW-9

Lab Sample ID: 400-128740-3

Matrix: Water

Date Collected: 10/12/16 09:32 Date Received: 10/15/16 09:13

Analyte	Result Q	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0		1.0	ug/L			10/19/16 23:47	1
Ethylbenzene	<1.0		1.0	ug/L			10/19/16 23:47	1
Toluene	<5.0		5.0	ug/L			10/19/16 23:47	1
Xylenes, Total	<5.0		5.0	ug/L			10/19/16 23:47	1
Surrogate	%Recovery Q	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	96		78 - 124		-		10/19/16 23:47	1

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Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-128740-1

Client Sample ID: TB Lab Sample ID: 400-128740-4

Date Collected: 10/12/16 00:00 Matrix: Water

Date Received: 10/15/16 09:13

Method: 8021B - Volatile Org	janic Compounds (G	iC)						
Analyte	Result Q	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0		1.0	ug/L			10/19/16 22:37	1
Ethylbenzene	<1.0		1.0	ug/L			10/19/16 22:37	1
Toluene	<5.0		5.0	ug/L			10/19/16 22:37	1
Xylenes, Total	<5.0		5.0	ug/L			10/19/16 22:37	1
Surrogate	%Recovery G	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a a a-Trifluorotoluene (nid)	96		78 124		-		10/19/16 22:37	

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QC Association Summary

Client: MWH Americas Inc
Project/Site: Jaquez

TestAmerica Job ID: 400-128740-1

GC VOA

Analysis Batch: 327303

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-128740-1	MW-6	Total/NA	Water	8021B	
400-128740-2	MW-12	Total/NA	Water	8021B	
400-128740-3	MW-9	Total/NA	Water	8021B	
400-128740-4	ТВ	Total/NA	Water	8021B	
MB 400-327303/4	Method Blank	Total/NA	Water	8021B	
LCS 400-327303/1002	Lab Control Sample	Total/NA	Water	8021B	
400-128823-B-1 MS	Matrix Spike	Total/NA	Water	8021B	
400-128823-B-1 MSD	Matrix Spike Duplicate	Total/NA	Water	8021B	

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TestAmerica Job ID: 400-128740-1

Client: MWH Americas Inc

Project/Site: Jaquez

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-327303/4

Matrix: Water

Analysis Batch: 327303

Client Sample ID: Method Blank

Prep Type: Total/NA

мв мв Result Qualifier RL Dil Fac Analyte Unit D Prepared Analyzed Benzene <1.0 1.0 ug/L 10/19/16 09:45 Ethylbenzene <1.0 1.0 ug/L 10/19/16 09:45 Toluene <5.0 5.0 ug/L 10/19/16 09:45 10/19/16 09:45 Xylenes, Total <5.0 5.0 ug/L

MB MB

Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 78 - 124 a,a,a-Trifluorotoluene (pid) 94 10/19/16 09:45

Lab Sample ID: LCS 400-327303/1002 **Client Sample ID: Lab Control Sample** Prep Type: Total/NA

Matrix: Water

Analysis Batch: 327303

	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	50.0	42.7		ug/L		85	85 - 115	
Ethylbenzene	50.0	44.7		ug/L		89	85 _ 115	
Toluene	50.0	44.1		ug/L		88	85 _ 115	
Xylenes, Total	150	133		ug/L		89	85 - 115	

LCS LCS

Limits %Recovery Qualifier Surrogate a,a,a-Trifluorotoluene (pid) 98 78 - 124

Lab Sample ID: 400-128823-B-1 MS

Matrix: Water

Analysis Batch: 327303

Client Sample ID: Matrix Spike Prep Type: Total/NA

Sample Sample Spike MS MS %Rec. Analyte Result Qualifier Added Result Qualifier Unit %Rec Limits Benzene <1.0 50.0 109 44 - 150 54.4 ug/L Ethylbenzene <1.0 50.0 55.6 ug/L 111 70 - 142 Toluene <5.0 50.0 55.3 ug/L 111 69 - 136 <5.0 150 164 ug/L 110 68 - 142 Xylenes, Total

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 101 78 - 124

Lab Sample ID: 400-128823-B-1 MSD

Matrix: Water

Analysis Batch: 327303

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzene	<1.0		50.0	56.2		ug/L		112	44 - 150	3	16
Ethylbenzene	<1.0		50.0	56.1		ug/L		112	70 - 142	1	16
Toluene	<5.0		50.0	55.6		ug/L		111	69 - 136	1	16
Xylenes, Total	<5.0		150	166		ug/L		111	68 - 142	1	15

MSD MSD

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 101 78 - 124

TestAmerica Pensacola

Page 12 of 17

10/25/2016

Lab Chronicle

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-128740-1

Client Sample ID: MW-6

Lab Sample ID: 400-128740-1

Matrix: Water

Date Collected: 10/12/16 09:47 Date Received: 10/15/16 09:13

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	8021B		1	5 mL	5 mL	327303	10/20/16 00:22	SAB	TAL PEN

Instrument ID: CH_JOAN

Lab Sample ID: 400-128740-2

Matrix: Water

Date Collected: 10/12/16 10:38 Date Received: 10/15/16 09:13

Client Sample ID: MW-12

Prep Type Total/NA	Batch Type Analysis	Batch Method 8021B	Run	Dil Factor	Initial Amount 5 mL	Final Amount 5 mL	Batch Number 327303	Prepared or Analyzed 10/19/16 23:12	Analyst SAB	Lab TAL PEN
	Instrume	nt ID: CH_JOAN								

Client Sample ID: MW-9 Lab Sample ID: 400-128740-3

Date Collected: 10/12/16 09:32 **Matrix: Water**

Date Received: 10/15/16 09:13

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type Total/NA	Type Analysis	Method 8021B	Run	Factor 1	Amount 5 mL	Amount 5 mL	Number 327303	or Analyzed 10/19/16 23:47	Analyst SAB	- Lab TAL PEN
	Instrume	ent ID: CH JOAN								

Client Sample ID: TB Lab Sample ID: 400-128740-4

Date Collected: 10/12/16 00:00 **Matrix: Water**

Date Received: 10/15/16 09:13

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	8021B		1	5 mL	5 mL	327303	10/19/16 22:37	SAB	TAL PEN
	Instrume	nt ID: CH_JOAN								

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

TestAmerica Job ID: 400-128740-1

Client: MWH Americas Inc Project/Site: Jaquez

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Alabama	State Program	4	40150	06-30-17
Arizona	State Program	9	AZ0710	01-11-17
Arkansas DEQ	State Program	6	88-0689	09-01-17
California	ELAP	9	2510	03-31-18
Florida	NELAP	4	E81010	06-30-17
Georgia	State Program	4	N/A	06-30-17
Illinois	NELAP	5	200041	10-09-17
lowa	State Program	7	367	08-01-18
Kansas	NELAP	7	E-10253	10-31-17
Kentucky (UST)	State Program	4	53	06-30-17
Kentucky (WW)	State Program	4	98030	12-31-16
Louisiana	NELAP	6	30976	06-30-17
Maryland	State Program	3	233	09-30-17
Massachusetts	State Program	1	M-FL094	06-30-17
Michigan	State Program	5	9912	05-06-17
New Jersey	NELAP	2	FL006	06-30-17
North Carolina (WW/SW)	State Program	4	314	12-31-16
Oklahoma	State Program	6	9810	08-31-17
Pennsylvania	NELAP	3	68-00467	01-31-17
Rhode Island	State Program	1	LAO00307	12-30-16
South Carolina	State Program	4	96026	06-30-16 *
Tennessee	State Program	4	TN02907	06-30-17
Texas	NELAP	6	T104704286-16-10	09-30-17
USDA	Federal		P330-16-00172	05-24-19
Virginia	NELAP	3	460166	06-14-17
Washington	State Program	10	C915	05-15-17
West Virginia DEP	State Program	3	136	06-30-17

TestAmerica Pensacola

 $[\]ensuremath{^{\star}}$ Certification renewal pending - certification considered valid.

Method Summary

Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-128740-1

Method	Method Description	Protocol	Laboratory
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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875	ainc.com G-IN NO,	OF	AZARD TON	ZARD BLE TIVE		LERS PER	SPECIAL INSTRUCTIONS/ CONDITIONS OF RECEIPT					Ç.	400-128740 COC		TIME	TIME		TAN SORY HAD
ER: 80	-1001 671 estamericainc.cc order - Loc-in no	PAGE /	POSSIBLE HAZARD	A PLAMMABLE A PARIOACTIVE		A OTHER: NO. OF COOLERS PER SHIPMENT:	SPECIAL IN								DATE	DATE		
SERIAL NUMBER: 80875	Phone: 850-474-1001 Fax: 850-478-2671 Website: www.testamericainc.com RNO: RNO: C						MITTED								(E)			
SERI	a Phon Fax: Webs BOTTLE ORDER NO:	REQUESTED ANALYSIS					TAINERS SUBI								BY: (SIGNATUF	SIGNATURE)	34 848 1	
	7	REQUEST					NUMBER OF CONTAINERS SUBMITTED								RELINQUISHED BY: (SIGNATURE)	RECEIVED BY: (SIGNATURE)		戸る
	TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 DTE NO			gio	Solvent, etc.	(315) (315)	_	w	e en	00 C	77)				M. O. W.	2		3.7.8
	TestAme 3355 Mcl Pensacol QUOTE NO:		PROJECT LOC. (STATE)	MATRIX	tnəmibə	GW, SW,	Aqeuous Solid, Sa Air			Opposed and	action so ₁₀					7 9 }_		REMARKS:
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	ORD		Ting	PRESERVATIVE	oid or H3PO ydroxide	Mitric Acid A cirullu2 - M muibo2 OnsultaM -	HSSO4 -								(ØBIGNATURE)	rure)	LABORATORY USE ONLY	CUSTODY SEAL NO.
	r AND		-			ydrochloric		ল্ম	(Pr)	CAD ((V)					(SIGNA	125	
	ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD		ROJECT MANAGER TE OBCJ BY OCH	CONTRACT/PO.NO. MEH ERG-DANHERS CLUB-SILL CONTRACT SAND OF SAND	10 BUSINESS DAYS	farkad									PEUNQUISHED B	RECEIVED BY: (SIGNATURE)		CUSTODY INTACT? A YES A NO
	ANALY		CLENT PROJECT	P.O. NO.	NORMAL 10	(age) K OTHE	SAMPLE IDENTIFICATION								TIME	TIME	-	15 0 S
	TICO TAL TESTING	ADDRESS	. W~	CONTRACT	CLENT E-WALLON TO SEE THE SEA PROBLEM OF THE SEE THE SEA PROBLEM OF TH	d 1 DAY o 2 DAYS o 3 DAYS o 5 DAYS o 20 DAYS (Package) xOTHER; SAMPLE DISPOSAL: o RETURN TO CLIENT o DISPOSAL BY LAB o SEE CONTRACT o OTHER:	SAMPLE	MW-G	W	MW-9	13				DATE	DATE	-	DATE 10/15
	Test America THE LEADER IN ENVIRONMENTAL TESTING	Can Can	$\sqrt{\frac{PROJECT NO}{050}}$	brattin	299 ISH NEEDS LAB F	a 3 DAYS a 5 DAY ; a RETURN TO CI a OTHER:		947 N		132					SIGNATURE)	ATURE)		ORATORY BY:
	THE LEADER IN	SINT OF GRAND	PROJECT NAME Sague 2	Mot Ober	STEAT REQUESTED: RU	6 1 DAY 62 DAYS 6 SAMPLE DISPOSAL: 6 SEE CONTRACT 6	SAMPLE	10/13/11/01	1 (0)	9-	3				RELINQUISHED BY: (SIGNATURE)	RECEIVED BY: (SIGNATURE) FIVETY CONTAINERS		RECEIVED FOR LABORATORY BY:
-[PR	\$ U	3-10		age `	ļ.,	 f 17	 7				-	歴	K	اسطب	25/2016

Login Sample Receipt Checklist

Client: MWH Americas Inc Job Number: 400-128740-1

Login Number: 128740 List Source: TestAmerica Pensacola

List Number: 1

Creator: Benforado, Jessica L

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	745430
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.2°C IR-6
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	False	Refer to Job Narrative for details.
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

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THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

TestAmerica Job ID: 400-120554-1

Client Project/Site: Jaquez

For:

MWH Americas Inc 11153 Aurora Avenue Des Moines, Iowa 50322-7904

Attn: Steve Varsa



Authorized for release by: 5/6/2016 5:01:16 PM

Marty Edwards, Manager of Project Management (850)474-1001

marty.edwards@testamericainc.com

.....LINKS

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Total Access

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This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc
Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Qualifiers

GC/MS Semi VOA

Qualifier	Qualifier Description
*	LCS or LCSD is outside acceptance limits.
Χ	Surrogate is outside control limits

Glossary

TEF

TEQ

Toxicity Equivalent Factor (Dioxin)

Toxicity Equivalent Quotient (Dioxin)

Abbreviation	These commonly used abbreviations may or may not be present in this report.
a	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points

Case Narrative

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Job ID: 400-120554-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-120554-1

Comments

No additional comments.

Receipt

The samples were received on 4/20/2016 9:06 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 0.0° C.

Receipt Exceptions

For each of the following samples, the laboratory received one full 1L Amber and one half full 1L Amber: MW-8 (400-120554-2), MW-9 (400-120554-3) and MW-12 (400-120554-4).

GC/MS Semi VOA

Method 8270C LL: Three surrogates are used for this analysis. The laboratory's SOP allows one of these surrogates to be outside acceptance criteria without performing re-extraction/re-analysis. The following sample contained an allowable number of surrogate compounds outside limits: MW-12 (400-120554-4). These results have been reported and qualified.

Method 8270C LL: The following analyte(s) recovered outside control limits for the LCS/LCSD associated with preparation batch 400-303420 and analytical batch 400-303716: Benzo[a]pyrene. This is not indicative of a systematic control problem because this was a random marginal exceedance. Samples were non-detect for the analyte and data has been reported and qualified accordingly.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

Organic Prep

Method 3520C: Insufficient sample volume was available to perform a matrix spike/matrix spike duplicate (MS/MSD) associated with 8270C LL analytical batch 400-303420.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

TestAmerica Pensacola 5/6/2016

Detection Summary

Client: MWH Americas Inc Project/Site: Jaquez

Client Sample ID: MW-6

TestAmerica Job ID: 400-120554-1

Lab Sample ID: 400-120554-1

No Detections.

Client Sample ID: MW-8 Lab Sample ID: 400-120554-2

Analyte	Result Qualifier	RL	Unit	Dil Fac	D Method	Prep Type
Benzene	12	1.0	ug/L		8021B	Total/NA
Ethylbenzene	1.8	1.0	ug/L	1	8021B	Total/NA
Xylenes, Total	5.4	5.0	ug/L	1	8021B	Total/NA

Client Sample ID: MW-9 Lab Sample ID: 400-120554-3

No Detections.

Client Sample ID: MW-12 Lab Sample ID: 400-120554-4

Analyte	Result Qualif	ner RL	Unit	Dil Fac	D	Method	Prep Type
Benzene	1.6	1.0	ug/L	1	_	8021B	Total/NA

This Detection Summary does not include radiochemical test results.

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Sample Summary

Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-120554-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-120554-1	MW-6	Water	04/19/16 09:20	04/20/16 09:06
400-120554-2	MW-8	Water	04/19/16 09:30	04/20/16 09:06
400-120554-3	MW-9	Water	04/19/16 10:10	04/20/16 09:06
400-120554-4	MW-12	Water	04/19/16 09:50	04/20/16 09:06

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Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Client Sample ID: MW-6 Date Collected: 04/19/16 09:20 Lab Sample ID: 400-120554-1

Matrix: Water

Date Received: 04/20/16 09:06

Method: 8021B - Volatile Org	janic Compounds (GC)						
Analyte	Result Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			04/29/16 20:06	1
Ethylbenzene	<1.0	1.0	ug/L			04/29/16 20:06	1
Toluene	<5.0	5.0	ug/L			04/29/16 20:06	1

Xylenes, Total <5.0 5.0 ug/L 04/29/16 20:06 Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 78 - 124 04/29/16 20:06 a,a,a-Trifluorotoluene (pid) 95

Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-120554-1

Lab Sample ID: 400-120554-2

04/26/16 10:40 04/30/16 08:59

Matrix: Water

Client Sample ID: MW-8
Date Collected: 04/19/16 09:30
Date Received: 04/20/16 09:06

Terphenyl-d14

Method: 8270C LL - Semivola	tile Organic Comp	ounds by (GCMS - Low Leve	ls				
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzo[a]pyrene	<0.20	*	0.20	ug/L		04/26/16 10:40	04/30/16 08:59	1
1-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 08:59	1
2-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 08:59	1
Naphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 08:59	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl	77		15 - 122			04/26/16 10:40	04/30/16 08:59	1
Nitrobenzene-d5	81		19 - 130			04/26/16 10:40	04/30/16 08:59	1

33 - 138

78

Analyte	Result C	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	12		1.0	ug/L			04/29/16 20:40	1
Ethylbenzene	1.8		1.0	ug/L			04/29/16 20:40	1
Toluene	<5.0		5.0	ug/L			04/29/16 20:40	1
Xylenes, Total	5.4		5.0	ug/L			04/29/16 20:40	1
Surrogate	%Recovery 0	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	97		78 - 124		-		04/29/16 20:40	1

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Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Lab Sample ID: 400-120554-3

04/26/16 10:40 04/30/16 09:24

Matrix: Water

Client Sample ID: MW-9
Date Collected: 04/19/16 10:10
Date Received: 04/20/16 09:06

Terphenyl-d14

Method: 8270C LL - Semivo	latile Organic Comp	oounds by (GCMS - Low Leve	ls				
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzo[a]pyrene	<0.20	*	0.20	ug/L		04/26/16 10:40	04/30/16 09:24	1
1-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:24	1
2-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:24	1
Naphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:24	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl	83		15 - 122			04/26/16 10:40	04/30/16 09:24	1
Nitrobenzene-d5	86		19 - 130			04/26/16 10:40	04/30/16 09:24	1

33 - 138

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Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0		1.0	ug/L			04/29/16 21:14	1
Ethylbenzene	<1.0		1.0	ug/L			04/29/16 21:14	1
Toluene	<5.0		5.0	ug/L			04/29/16 21:14	1
Xylenes, Total	<5.0		5.0	ug/L			04/29/16 21:14	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	94				_		04/29/16 21:14	1

5/6/2016

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Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-120554-1

Lab Sample ID: 400-120554-4

Matrix: Water

Client Sample ID: MW-12 Date Collected: 04/19/16 09:50 Date Received: 04/20/16 09:06

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzo[a]pyrene	<0.20	*	0.20	ug/L		04/26/16 10:40	04/30/16 09:50	1
1-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:50	1
2-Methylnaphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:50	1
Naphthalene	<0.20		0.20	ug/L		04/26/16 10:40	04/30/16 09:50	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
2-Fluorobiphenyl	124	X	15 - 122			04/26/16 10:40	04/30/16 09:50	1
Nitrobenzene-d5	127		19 - 130			04/26/16 10:40	04/30/16 09:50	1
Terphenyl-d14	126		33 - 138			04/26/16 10:40	04/30/16 09:50	1

Method: 8021B - Volatile Org	anic Compounds (GC)						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	1.6		1.0	ug/L			04/29/16 21:49	1
Ethylbenzene	<1.0		1.0	ug/L			04/29/16 21:49	1
Toluene	<5.0		5.0	ug/L			04/29/16 21:49	1
Xylenes, Total	<5.0		5.0	ug/L			04/29/16 21:49	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	100		78 - 124				04/29/16 21:49	1

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QC Association Summary

Client: MWH Americas Inc Project/Site: Jaquez TestAmerica Job ID: 400-120554-1

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GC/MS Semi VOA

Prep Batch: 303420

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-120554-2	MW-8	Total/NA	Water	3520C	
400-120554-3	MW-9	Total/NA	Water	3520C	
400-120554-4	MW-12	Total/NA	Water	3520C	
LCS 400-303420/2-A	Lab Control Sample	Total/NA	Water	3520C	
LCSD 400-303420/3-A	Lab Control Sample Dup	Total/NA	Water	3520C	
MB 400-303420/1-A	Method Blank	Total/NA	Water	3520C	

Analysis Batch: 303716

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCS 400-303420/2-A	Lab Control Sample	Total/NA	Water	8270C LL	303420
LCSD 400-303420/3-A	Lab Control Sample Dup	Total/NA	Water	8270C LL	303420
MB 400-303420/1-A	Method Blank	Total/NA	Water	8270C LL	303420

Analysis Batch: 304094

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-120554-2	MW-8	Total/NA	Water	8270C LL	303420
400-120554-3	MW-9	Total/NA	Water	8270C LL	303420
400-120554-4	MW-12	Total/NA	Water	8270C LL	303420

GC VOA

Analysis Batch: 304029

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-120432-A-10 MS	Matrix Spike	Total/NA	Water	8021B	
400-120432-A-10 MSD	Matrix Spike Duplicate	Total/NA	Water	8021B	
400-120554-1	MW-6	Total/NA	Water	8021B	
400-120554-2	MW-8	Total/NA	Water	8021B	
400-120554-3	MW-9	Total/NA	Water	8021B	
400-120554-4	MW-12	Total/NA	Water	8021B	
LCS 400-304029/1003	Lab Control Sample	Total/NA	Water	8021B	
MB 400-304029/5	Method Blank	Total/NA	Water	8021B	

TestAmerica Pensacola

TestAmerica Job ID: 400-120554-1

Client: MWH Americas Inc Project/Site: Jaquez

Matrix: Water

Surrogate

Analysis Batch: 303716

Lab Sample ID: MB 400-303420/1-A

Method: 8270C LL - Semivolatile Organic Compounds by GCMS - Low Levels

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 303420

	MB MB						
Analyte	Result Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzo[a]pyrene	<0.20	0.20	ug/L		04/26/16 10:40	04/28/16 20:29	1
1-Methylnaphthalene	<0.20	0.20	ug/L		04/26/16 10:40	04/28/16 20:29	1
2-Methylnaphthalene	<0.20	0.20	ug/L		04/26/16 10:40	04/28/16 20:29	1
Naphthalene	<0.20	0.20	ug/L		04/26/16 10:40	04/28/16 20:29	1

MB MB Limits Prepared %Recovery Qualifier Analyzed Dil Fac 15 - 122 04/26/16 10:40 2-Fluorobiphenyl 100 04/28/16 20:29 Nitrobenzene-d5 93 19 - 130 04/26/16 10:40 04/28/16 20:29 Terphenyl-d14 33 - 138 04/26/16 10:40 04/28/16 20:29 118

Client Sample ID: Lab Control Sample Lab Sample ID: LCS 400-303420/2-A

Matrix: Water Prep Type: Total/NA Analysis Batch: 303716 **Prep Batch: 303420**

	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzo[a]pyrene	5.00	2.23	*	ug/L		45	52 - 120	
1-Methylnaphthalene	5.00	3.95		ug/L		79	41 - 120	
2-Methylnaphthalene	5.00	4.02		ug/L		80	32 - 124	
Naphthalene	5.00	3.96		ug/L		79	39 - 125	

LCS LCS %Recovery Qualifier Surrogate Limits 2-Fluorobiphenyl 75 15 - 122 Nitrobenzene-d5 81 19 - 130 Terphenyl-d14 59 33 - 138

Lab Sample ID: LCSD 400-303420/3-A Client Sample ID: Lab Control Sample Dup

Matrix: Water Prep Type: Total/NA Analysis Batch: 303716 **Prep Batch: 303420**

	Spike	LCSD	LCSD				%Rec.		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzo[a]pyrene	5.00	2.19	*	ug/L		44	52 - 120	2	50
1-Methylnaphthalene	5.00	3.92		ug/L		78	41 - 120	1	55
2-Methylnaphthalene	5.00	3.98		ug/L		80	32 - 124	1	57
Naphthalene	5.00	3.96		ug/L		79	39 - 125	0	56

	LCSD	LCSD	
Surrogate	%Recovery	Qualifier	Limits
2-Fluorobiphenyl	75		15 - 122
Nitrobenzene-d5	83		19 - 130
Terphenyl-d14	60		33 - 138

5/6/2016

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-304029/5 **Matrix: Water**

Analysis Batch: 304029

MD MD

Client Sample ID: Method Blank Prep Type: Total/NA

	INID	IAID						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0		1.0	ug/L			04/29/16 11:33	1
Ethylbenzene	<1.0		1.0	ug/L			04/29/16 11:33	1
Toluene	<5.0		5.0	ug/L			04/29/16 11:33	1
Xylenes, Total	<5.0		5.0	ug/L			04/29/16 11:33	1

MB MB

Limits Surrogate Qualifier Prepared Dil Fac %Recovery Analyzed 78 - 124 04/29/16 11:33 a,a,a-Trifluorotoluene (pid) 91

Lab Sample ID: LCS 400-304029/1003 **Client Sample ID: Lab Control Sample Matrix: Water** Prep Type: Total/NA

Analysis Batch: 304029

	Spike	LCS	LCS				%Rec.
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits
Benzene	50.0	48.2		ug/L		96	85 - 115
Ethylbenzene	50.0	43.6		ug/L		87	85 ₋ 115
Toluene	50.0	44.4		ug/L		89	85 ₋ 115
Xylenes, Total	150	130		ug/L		87	85 - 115

LCS LCS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 99 78 - 124

Lab Sample ID: 400-120432-A-10 MS

Matrix: Water

Analysis Batch: 304029

Client Sample ID: Matrix Spike Prep Type: Total/NA

	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	<1.0		50.0	51.7		ug/L		102	44 - 150	
Ethylbenzene	<1.0		50.0	51.5		ug/L		103	70 - 142	
Toluene	<5.0		50.0	52.7		ug/L		105	69 - 136	
Xylenes, Total	<5.0		150	154		ug/L		103	68 - 142	

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 100 78 - 124

Lab Sample ID: 400-120432-A-10 MSD

Matrix: Water

Analysis Batch: 304029

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

7 maryolo Batom co 1020	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	•	Qualifier	Added		Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzene	<1.0		50.0	55.7		ug/L		110	44 - 150	7	16
Ethylbenzene	<1.0		50.0	52.1		ug/L		104	70 - 142	1	16
Toluene	<5.0		50.0	53.3		ug/L		107	69 - 136	1	16
Xylenes, Total	<5.0		150	155		ug/L		104	68 - 142	1	15

MSD MSD

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 100 78 - 124

TestAmerica Pensacola

TestAmerica Job ID: 400-120554-1

Client: MWH Americas Inc Project/Site: Jaquez

Client Sample ID: MW-6 Lab Sample ID: 400-120554-1

Date Collected: 04/19/16 09:20 Matrix: Water

Date Received: 04/20/16 09:06

Batch Dil Initial Final Batch Batch Prepared Prep Type Type Method Run Factor Amount Amount Number or Analyzed Analyst Lab Total/NA Analysis 8021B 5 mL 5 mL 304029 04/29/16 20:06 MKA TAL PEN Instrument ID: CH_JOAN

Client Sample ID: MW-8 Lab Sample ID: 400-120554-2

Date Collected: 04/19/16 09:30

Date Received: 04/20/16 09:06

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3520C			1000 mL	1.0 mL	303420	04/26/16 10:40	KH1	TAL PEN
Total/NA	Analysis Instrume	8270C LL ent ID: LUCY		1	1000 mL	1.0 mL	304094	04/30/16 08:59	KJA	TAL PEN
Total/NA	Analysis Instrume	8021B ent ID: CH JOAN		1	5 mL	5 mL	304029	04/29/16 20:40	MKA	TAL PEN

Lab Sample ID: 400-120554-3 Client Sample ID: MW-9

Date Collected: 04/19/16 10:10

Date Received: 04/20/16 09:06

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3520C			1000 mL	1.0 mL	303420	04/26/16 10:40	KH1	TAL PEN
Total/NA	Analysis Instrume	8270C LL ent ID: LUCY		1	1000 mL	1.0 mL	304094	04/30/16 09:24	KJA	TAL PEN
Total/NA	Analysis	8021B		1	5 mL	5 mL	304029	04/29/16 21:14	MKA	TAL PEN

Client Sample ID: MW-12 Lab Sample ID: 400-120554-4

Date Collected: 04/19/16 09:50

Date Received: 04/20/16 09:06

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3520C			1000 mL	1.0 mL	303420	04/26/16 10:40	KH1	TAL PEN
Total/NA	Analysis Instrum	8270C LL ent ID: LUCY		1	1000 mL	1.0 mL	304094	04/30/16 09:50	KJA	TAL PEN
Total/NA	Analysis Instrum	8021B ent ID: CH_JOAN		1	5 mL	5 mL	304029	04/29/16 21:49	MKA	TAL PEN

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

TestAmerica Pensacola

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Matrix: Water

Matrix: Water

Matrix: Water

TestAmerica Job ID: 400-120554-1

Client: MWH Americas Inc Project/Site: Jaquez

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date	
Alabama	State Program	4	40150	06-30-16	
Arizona	State Program	9	AZ0710	01-11-17	
Arkansas DEQ	State Program	6	88-0689	09-01-16	
California	ELAP	9	2510	03-31-18	
Florida	NELAP	4	E81010	06-30-16	
Georgia	State Program	4	N/A	06-30-16	
Illinois	NELAP	5	200041	10-09-16	
Iowa	State Program	7	367	07-31-16	
Kansas	NELAP	7	E-10253	05-31-16 *	
Kentucky (UST)	State Program	4	53	06-30-16	
Kentucky (WW)	State Program	4	98030	12-31-16	
Louisiana	NELAP	6	30976	06-30-16	
Maryland	State Program	3	233	09-30-16	
Massachusetts	State Program	1	M-FL094	06-30-16	
Michigan	State Program	5	9912	06-30-16	
New Jersey	NELAP	2	FL006	06-30-16	
North Carolina (WW/SW)	State Program	4	314	12-31-16	
Oklahoma	State Program	6	9810	08-31-16	
Pennsylvania	NELAP	3	68-00467	01-31-17	
Rhode Island	State Program	1	LAO00307	12-30-16	
South Carolina	State Program	4	96026	06-30-16	
Tennessee	State Program	4	TN02907	06-30-16	
Texas	NELAP	6	T104704286-15-9	09-30-16	
USDA	Federal		P330-13-00193	07-01-16	
Virginia	NELAP	3	460166	06-14-16	
West Virginia DEP	State Program	3	136	06-30-16	

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 $[\]ensuremath{^{\star}}$ Certification renewal pending - certification considered valid.

TestAmerica Pensacola

Method Summary

Client: MWH Americas Inc Project/Site: Jaquez

TestAmerica Job ID: 400-120554-1

Method	Method Description	Protocol	Laboratory
8270C LL	Semivolatile Organic Compounds by GCMS - Low Levels	SW846	TAL PEN
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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Login Sample Receipt Checklist

Client: MWH Americas Inc Job Number: 400-120554-1

Login Number: 120554 List Source: TestAmerica Pensacola

List Number: 1

Creator: Benforado, Jessica L

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	0.0°C IR-2
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	False	Refer to Job Narrative for details.
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

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APPENDIX B

DECEMBER 2016 EXCAVATION ACTIVITY DAILY REPORTS



Date: 12/05/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/06/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	0	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	0	MW-12 & MW-8
Impacted Soil Generated (cu yds)	0	0	
Impacted Soil Hauled Off-Site (cu yds)	0	0	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On-Site (cu yds)	0	0	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	0	0	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	0	0	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

• 25-45 F Conditions: Clear, no wind most of day, wind from west 5-8 mph after 3 pm

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Load-in equipment: Deere rubber-tire backhoe, Deere 300 SC Excavator, 16,000-gal. upright tank, Pump
- Crew removed fencing for truck access: Later replaced with temporary fencing to keep out horses.
- Crew removed 0 2 feet clean soil in OE footprint and used it to fill low area east of OE.
- Gauge depth to water in MW-12 (3.5 feet; approximately 4 feet bgs) and remove well vaults

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Begin load-out of impacted soil and truck to EnviroTech Land-Farm facility.
- Sample soil for field screening to direct OE.
- Sample sidewalls as OE progresses.
- · Remove monitoring wells as encountered.

OPERATIONAL ISSUES/CONCERNS

Upright tank had to be slid under overhead lines prior to bridge.

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HEALTH AND SAFETY ISSUES/CONCERNS

Horses entered work area, required attention to move out and fence; property owner not available.

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CONTRACTORS AND PERSONNEL ONSITE

- MWH Robert Malcomson
- Sierra Jason Valdez, LeRoy Whitley, Darin Begay, Jeff Clichee
- CnJ Trucking None
- EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

BP representive on-site to discuss BP pipeline located east of the planned excavation.

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ADDITIONAL NOTES/COMMENTS

- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.

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Date: 12/06/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/07/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	1	1	Submitted on 12/7/2016
Monitoring Wells Removed	1	1	MW-12 removed
Impacted Soil Generated (cu yds)	290	290	
Impacted Soil Hauled Off Site (cu yds)	290	290	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	250	250	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	0	0	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	0	0	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

25-45 F Conditions: Clear, wind 0-2 mph S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Excavated impacted beginning in SW corner of OE area. Stockpiled impacted soil within footprint of OE.
- · Load trucks with impacted for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- · Backfill excavated area with clean fill.
- Collect samples from OE for field screening and sidewall confirmation sampling, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- Sample soil for field screening to direct OE.
- · Sample sidewalls as OE progresses.
- · Remove MW-8 as encountered.

OPERATIONAL ISSUES/CONCERNS

Groundwater accumulated in OE, pump was not operational (possible valve issue).

HEALTH AND SAFETY ISSUES/CONCERNS

- Bottom-dump issue with one truck needing to manually open bottom hatch to be repaired overnight.
- Cattle gate added to entrance area to control horses.
- Sierra added 1 staff as spotter for truck traffic to control horses, chickens, dogs in the area.

CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

• Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Ty Etsitty

CnJ Trucking NoneEPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

Pump repair technican for Sierra on-site, not able to repair pump.

ADDITIONAL NOTES/COMMENTS

- If OE moves closer than 25 feet to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.

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Date: 12/07/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/08/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	1	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	1	
Impacted Soil Generated (cu yds)	210	500	
Impacted Soil Hauled Off Site (cu yds)	210	500	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	140	390	Estimate 850 cubic yards (in place)
Wastewater Generated (gallons)	3150	3150	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	3150	3150	hauled to Basin Environmental
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

25-45 F Conditions: Cloudy AM, Clear PM, 0-3 mph wind S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Meet with EPRC and John Jaquez to discuss progress and site activities
- Excavated impacted soil continuing South along Southwest wall in Area #3.
- Load trucks with impacted soil for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill.
- Pumped water from Area #3 floor to tank, and remove via vac truck to Basin Disposal.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- Sample soil for field screening to direct OE.
- Pump water from OE. Sierra renting membrane pump to try floor water removal.
- Collect sidewall soil samples as OE progresses.
- Remove MW-8 once encountered.

OPERATIONAL ISSUES/CONCERNS

- Water entering excavation overnight and unable to pump down via excavated sump. Work with Sierra to provide a perforated pipe to more effectively dewater the excavated area.
- Rising water creating instability in excavation sidewalls, requiring additional soil for removal and disposal.
- Replacement large capacity Godwin pump used to pump water from OE (limited usefulness).

HEALTH AND SAFETY ISSUES/CONCERNS

Continue to control access to perimeter of excavation where sidewalls are less stable.

CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Ty Etsitty, Jason Valdez

CnJ Trucking Vac Truck Operator

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

Wagner Rental Tech on-site, not able to repair pump.

- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.



Date: 12/08/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/09/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	2	3	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	1	
Impacted Soil Generated (cu yds)	30	530	
Impacted Soil Hauled Off Site (cu yds)	30	530	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	30	420	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	4110	7260	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	1470	4620	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

13-40 F Conditions: Clear, 0-3 mph S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Excavated impacted continuing South along Southwest wall in Area #3 and extending toward coral.
- Load trucks with impacted for hauling to EnviroTech land-farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill.
- Pumped portion of water from floor in Area #3 using diaphram pump and later using Vac Truck.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- · Sample soil for field screening to direct OE.
- · Pump water from OE.
- Sample sidewalls as OE progresses.
- Remove MW-8 as encountered.

OPERATIONAL ISSUES/CONCERNS

- Perforated PVC pipe was used to aid in dewatering, but limited usefulness due to clogging from silt.
- Soil excavation to extend southward from original extent into the corral area.

HEALTH AND SAFETY ISSUES/CONCERNS

Continue to control access to OE perimeter due to sidewall instability - Sierra to bring shoring materials

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CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee

CnJ Trucking Vac Truck Operator

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

Don Roberts (Wagner Rental) on site to deliver diaphram pump.

ADDITIONAL NOTES/COMMENTS

- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.

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Date: 12/09/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/09/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	3	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	1	
Impacted Soil Generated (cu yds)	520	1050	
Impacted Soil Hauled Off Site (cu yds)	520	1050	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	390	810	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	5360	10060	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	2940	7560	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

25-40 F Conditions: Clear, 0-3 mph S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Excavated impacted continuing south in Area 5 to floor depth upto 16 ft.
- Load trucks with impacted for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill in south half of Area 5 to water table level.
- Pumped portion of water from floor in Area #5 using diaphram pump and later in PM using Vac Truck.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- Sample soil for field screening to direct OE.
- Pump water from OE.
- Sample sidewalls as OE progresses.
- Remove MW-8 as encountered.

OPERATIONAL ISSUES/CONCERNS

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HEALTH AND SAFETY ISSUES/CONCERNS

Continue to control access to perimeter of OE where walls are less stable.

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CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Ty Etsitty, Jason Valdez, Theo Doctor

CnJ Trucking Vac Truck Operator

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

• Don Roberts (Wagner Rental) on site to deliver diaphram pump.

- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.
- Sierra added CAT Loader and CAT excavator to increase capability for reach and speed of truck loading.



Date: 12/10/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/11/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	1	4	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	1	
Impacted Soil Generated (cu yds)	550	1600	
Impacted Soil Hauled Off Site (cu yds)	550	1600	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	450	1260	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	3760	10060	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	8820	16380	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

25-40 F Conditions: Clear, 0-3 mph S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Excavated impacted continuing south in Area 3 into west side of Area to floor depth upto 18 ft.
- Load trucks with impacted for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill in northwest end of Area 3.
- Pumped portion of water from floor in Area 3 using Vac Truck.
 Collect sidewall sample SW-4-7-1216 in sidewall just east of tree in NW wall of Area 3.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- Sample soil for field screening to direct OE.
- · Pump water from OE.
- Sample sidewalls as OE progresses.
- Remove MW-8 as encountered.

OPERATIONAL ISSUES/CONCERNS

Joe met with Bloomfield Irrigation District rep. late in day 12/9, and Citizen's Ditch was shut off on 12/10.

HEALTH AND SAFETY ISSUES/CONCERNS

Continue to control access to perimeter of OE where walls are less stable.

CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Ty Etsitty, Jason Valdez, Theo Doctor
 CnJ Trucking Vac Truck Operator with 80 bbls truck on site all day. Two other vac trucks load out

Frac tank 1345 with 130 bbls.

• EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

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- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.
- Sierra using Deere Excavator and Deere backhoe, rented CAT Excavator and CAT loaded.



Date: 12/11/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/12/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	4	1/25 linear feet (12 proposed)
Monitoring Wells Removed	1	2	MW-8
Impacted Soil Generated (cu yds)	530	2130	
Impacted Soil Hauled Off Site (cu yds)	530	2130	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	410	1670	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	8085	24465	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	3360	19740	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

28-50 F Conditions: cloudy AM, clear PM, 0-3 mph S/SW

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- · Shoring material delivered.
- Excavated impacted continuing south in Area 3 into west side of Area to floor depth upto 18 ft.
- · Load trucks with impacted for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill in northwest end of Area 3.
- Pumped portion of water from floor in Area 3 using Vac Truck.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- BP rep. is expected on site AM to confirm cover soil over pipeline is 3 feet. Needed in order to move impacted stockpile further east over pipeline.
- Sample soil for field screening to direct OE.
- Pump water from OE.
- · Sample sidewalls as OE progresses.

OPERATIONAL ISSUES/CONCERNS

- Shoring is being considered for use.
- · Fixed dewatering system being considered to help control water in floor of OE.

HEALTH AND SAFETY ISSUES/CONCERNS

Continue to control access to perimeter of OE where walls are less stable.

CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Theo Doctor
 CnJ Trucking Vac Truck Operator with 80 bbls truck on site all day.

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

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- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.
- Sierra using Deere Excavator and Deere backhoe, rented CAT Excavator and CAT loaded.



Date: 12/12/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/12/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	4	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	2	
Impacted Soil Generated (cu yds)	610	2740	
Impacted Soil Hauled Off Site (cu yds)	610	2740	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	600	2270	Estimate 860 cubic yards (in place)
Wastewater Generated (gallons)	2100	26565	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	3360	23100	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

28-40 F Conditions: cloudy AM, clear PM, 0-2 mph N (AM) S/SW (PM)

ACTIVITIES CONDUCTED TODAY

- Conducted health and safety meeting with Sierra, KM, and MWH personnel
- 5 sections of shoring (18 in. wide x 20 ft tall) installed to protect NE side of corral.
- Excavated impacted continuing south in Area 3 into west side of Area 2 and Area 4 to floor depth upto 18 ft.
- · Load trucks with impacted for hauling to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfill excavated area with clean fill in SE end of Area 3.
- Pumped portion of water from floor in Area 3 using Vac Truck.
- Impacted soil pile covered with heavy tarp at end of day.
- Collect samples from OE for field screening, air monitoring.

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Continue OE of impacted soil, loading, hauling to EnviroTech and load-in of clean fill for backfilling OE.
- BP will hydrovac to expose BP line NE of OE to allow for soil pile to extend near this area.
- · Sample soil for field screening to direct OE.
- · Pump water from OE.
- · Sample sidewalls as OE progresses.
- Receive Summa canisters to begin air sampling stations.

OPERATIONAL ISSUES/CONCERNS

Dewatering wells are being considered to help control water in floor of OE.

HEALTH AND SAFETY ISSUES/CONCERNS

• Continue to control access to perimeter of OE where walls are less stable.

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CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Theo Doctor
 CnJ Trucking Vac Truck Operator with 80 bbls truck on site all day.

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

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- If OE moves closer than 25 to BP pipeline, BP will be notified to discuss daylighting the line.
- BP Rep. indicated cover soil over pipeline is adequate for truck traffic.
- Sierra using Deere Excavator and Deere backhoe, rented CAT Excavator and CAT loaded.



Date: 12/13/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/19/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	1	5	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	2	MW-8 and MW-12
Impacted Soil Generated (cu yds)	90	2830	
Impacted Soil Hauled Off Site (cu yds)	90	2830	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	70	2670	Estimate 860 cubic yards (in place)
			(Hauled from EnviroTech)
Clean Backfill Soil Hauled On Site (cu yds)	350	350	IEI (Industrial Ecosystems, Inc.)
Wastewater Generated (gallons)	2520	26250	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	2520	26250	30,000 gallons proposed
Construction Debris Hauled Off Site	0	0	As Identified

WEATHER TODAY

30-45 F Conditions: Fog AM, clear PM, 0-2 mph N/NE

ACTIVITIES CONDUCTED TODAY

- · Conducted health and safety meeting with Sierra, KM, and MWH personnel
- Sierra loading out impacted soil from stockpiled material to EnviroTech Land-Farm facility.
- Returning trucks haul back clean fill and dump in windrow (bottom-dumps), or in stockpile (end-dumps).
- Backfilled portion of excavated area with clean fill, moving from north to south.
- 200 ft. of orange fencing placed in exavated area over the portion of the OE foot print that was not taken to planned depth. Provides marker of start of impacted soil. Backfill then placed on top of fencing.
- CNJ vac-truck pumped portion of water from floor of excavation during backfilling, then emptied Frac Tank.
- Air monitoring during impacted soil load-out and during backfilling of excavation.
- Collect sample of black silty sand from SE sidewall for field screening and lab analysis (SW5-8-10 ft-1216).

ACTIVITIES PLANNED FOR NEXT WORK DAY

- Finish backfilling and placement of topsoil material on the site area.
- Sierra to dispose of approximately 1/2 yd. of broken PVC from 2 wells and SVE system, and two concrete flushmount well boxes.
- · Demob all Sierra vehicles and equipment.
- Remove porta-john.

OPERATIONAL ISSUES/CONCERNS

- Measured remaining open excavation and determined approximately 300 yds of additional fill is needed.
- Measured area of site where topsoil material will be placed to return to grade. Approximately 740 yds
 of material is needed. Topsoil materials will be sourced from IEI facility located near Blanco, NM.

HEALTH AND SAFETY ISSUES/CONCERNS

- Continue to control access to perimeter of OE where walls are less stable.
- Increased truck and excavation equipment traffic during backfilling.

CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Theo Doctor

CnJ Trucking Vac Truck Operator with 80 bbls truck on site to pump out Frac Tank.

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

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- Sierra using Deere Excavator and Deere backhoe, rented CAT Excavator and CAT loaded.
- EPCGPC decided to postpone remaining OE activities as of 12/13/16 AM, due to technical issues.



Date: 12/14/16 MWH Project Number: 10509804.0103
Completed by: Rob Malcomson Date Completed: 12/19/16

QUANTITIES GENERATED

	<u>Today</u>	TOTAL	COMMENTS/NOTES
Soil Samples Collected	0	5	1/25 linear feet (12 proposed)
Monitoring Wells Removed	0	2	MW-8 and MW-12
Impacted Soil Generated (cu yds)	50	2880	
Impacted Soil Hauled Off Site (cu yds)	50	2880	Estimate 850 cubic yards (in place)
Clean Backfill Soil Hauled On Site (cu yds)	0	2670	Estimate 860 cubic yards (in place)
			(Hauled from EnviroTech)
Clean Backfill Soil Hauled On Site (cu yds)	940	1290	IEI (Industrial Ecosystems, Inc.)
Wastewater Generated (gallons)	0	26250	30,000 gallons proposed
Wastewater Hauled Off-Site (gallons)	0	26250	30,000 gallons proposed
Construction Debris Hauled Off Site	0.5	0.5	PVC and monitoring well vaults

WEATHER TODAY

30-45 F Conditions: Clear, 0-2 mph N

ACTIVITIES CONDUCTED TODAY

- · Conducted health and safety meeting with Sierra, KM, and MWH personnel
- · Sierra loading-in backfill material to finish returning site to grade.
- · CNJ removes empty Frac Tank.

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ACTIVITIES PLANNED FOR NEXT WORK DAY

· None.

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OPERATIONAL ISSUES/CONCERNS

None.

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HEALTH AND SAFETY ISSUES/CONCERNS

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CONTRACTORS AND PERSONNEL ONSITE

MWH Rob Malcomson (off site by 10:00 AM)

Sierra LeRoy Whitley, Darin Begay, Jeff Clichee, Theo Doctor

CnJ Trucking Flat-bed truck on-site to remove Frac Tank.

EPCGPC Joe Wiley

SITE VISITORS AND AFFILIATION

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ADDITIONAL NOTES/COMMENTS

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APPENDIX C

DECEMBER 2016 EXCAVATION DEBRIS DISPOSAL DOCUMENTATION



WM of NM - San Juan County 78 County Road 3140 Aztec, NM, 87410 Ph: (505) 334-1121

Original Ticket# 1868267

MAN TO SERVICE SERVICE SERVICE SERVICES SERVICES

Customer Name SIERRACILFILEDS SIERRA CIL FI Carrier SIEGIL SIERRA CIL FILED SERVICES INC

Ticket Date : 12/20/2016

Payment Type Credit Account

Manual Ticket#

Route

Container

Billing# 0000157

Vehicle# 18

Driver

Check#

Hauling Ticket#

Destination Golden - Golden - Control - Contro

In 12/20/2016 09:46:36 Inbound 301 Out 12/20/2016 10:12:33 Outbound 302

Scale

Operator

ehicks! ehicks1

Inbound Gross

Tare

26800 lb 26260 lb

Net Tons 540 lb 0.27

Cosments

Product ·

LD% Oty UDM

Rate

Tax

Amount

MSF-MSW-FLAT/under 700 1 100

1 Load 11.26 0.74

0.74 \$11.26

Total Tax Total Ticket \$0.74

Driver's Signature

APPENDIX D

DECEMBER 2016 EXCAVATION WATER DISPOSAL DOCUMENTATION

Basin Disposal			INVOICE#BASI037502		IIIO	A CHI					
PO BOX 100			DATE: DECEMBER 31 2016		BASIN DISPOSAL, INC.						
AZTEC, NM 87410				•			6, 200 MONTA			ELD,	NM
			JOB#10510535.0103	3C Years OF EE'S Excellance	505-	334-301	3. PO BOX 100	AZTE	C, NM		
MWH/ STANTEC				R Sears (LLS Excellance	SPE	CLALI	ZING IN PRO	DUCEL	WATE	R DI:	SPOSAL
308 INTERLOCKEN		TERMS	within thirty (30) days of the date of this invoice. Interest shal		ANI	D KCL	& BRINE SAL	ES - 24	HOURS	PER	DAY
		shall be added to the unpaid princip enforcement, including, but not limit	e is placed in the hands of an attorney for collection, there al balance, and interest accrued, all costs of collection and ed to, reasonable attorneys' fees and all reasonable ch collection, whether or not suit is filed			21.0		7.	240/		
DATE				TRUCK	BI	BLS	\$		94%		
INVOICE#	BASIN TKT	TRUCK TKT#	WELL NAME	COMPANY	\$	0.75	AMOUNT		AX	10	TAL
12/8/2017	675837	46708	JAQUEZ GAS COM E1-C1	CNJ		30	\$ 22.50	\$	1.79	\$	24.29
12/7/2017	675743	35174	JAQUEZ GAS COM E1-C1	CNJ		75	\$ 56.25	\$	4.46	\$	60.71
12/12/2017	676026	36557	JAQUEZ GAS COM E1-C1	CNJ		80	\$ 60.00	\$	4.76	\$	64.76
12/13/2017	676058	44171	JAQUEZ GAS COM E1-C1	CNJ		60	\$ 45.00	\$	3.57	\$	48.57
						245	\$ 183.75	\$	14.59	\$	198.34

Basin Disposal			INVOICE#BASI035697		D 4 65	N. D. ICEO	CA		
PO BOX 100 DATE: DECEMBER 11 2016			BASIN DISPOSAL, INC.						
AZTEC, NM 87410				3C Years of EFS Excellance		36, 200 MONTA 13, PO BOX 100		ELD. NM	
MWH/ STANTEC			PAID BY CNJ OILFIELD SVS	R Sears of LP-4 Collance	SPECI4L	IZING IN PRO	DUCED WATE	R DISPOSAL -	
308 INTERLOCKE	N CRESCENT # 200	TERMS		(100)	$AND\ KCI$	& BRINE SAL	ES - 24 HOURS	PER DAY	
BROOMFIELD CO		accrue on any outstanding balance annum. In the event that this invoic shall be added to the unpaid princip enforcement, including, but not limi	within thirty (30) days of the date of this involce. Interest shall from the date due until paid in full, at a rate of 18% per e is placed in the hands of an attorney for collection, there all balance, and interest accrued, all costs of collection and ted to, reasonable attorneys' fees and all reasonable such collection, whether or not suit is filed						
DATE				TRUCK	BBLS	\$	7.94%		
INVOICE#	BASIN TKT	TRUCK TKT#	WELL NAME	COMPANY	\$ 0.75	AMOUNT	TAX	TOTAL	
12/9/2017	675888	35217	JAQUEZ GAS COM 1	CNJ	80	\$ 60.00	\$ 4.76	\$ 64.76	
12/10/2017	675942	45346	JAQUEZ GAS COM E1	CNJ	70	\$ 52.50	\$ 4.17	\$ 56.67	
12/10/2017	675947	40926	JAQUEZ GAS COM E1	CNJ	80	\$ 60.00	\$ 4.76	\$ 64.76	
12/10/2017	675941	45345	JAQUEZ GAS COM C1	CNJ	70	\$ 52.50	\$ 4.17	\$ 56.67	
12/11/2017	675978	35175	JAQUEZ GAS COM E1	CNJ	80	\$ 60.00	\$ 4.76	\$ 64.76	
					380	\$ 285.00	\$ 22.62	\$ 307.62	

APPENDIX E

DECEMBER 2016 EXCAVATION SOIL DISPOSAL DOCUMENTATION

GENERIC BILL OF LADING

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds3

_yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

Date Shipment Received by Facility

Lord #1 Truck #28

GENERIC BILL OF LADING

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

 $\frac{1}{2}$ yds³

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-6-16 Con Rolling Envirotech.
Date Shipment Received by Facility

Load#2

5;e119 Truck #35

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF OUBIC YARDS

20 yds

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

Date Shipment Received by Facility

Three Rivers Trucking Truck #125

Load#3

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

 $\frac{\lambda O}{2}$ yds³

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

Date Shipment Received by Facility

Load #4 Truck # 1.82

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

10 yds

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12.6.16. Gay Rolmagn Envirotech.
Date Shipment Received by Facility

Sierra Oilfield SUC. Trick# 40

Load #5

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

Date Shipment Received by Facility

•

Load #6

Siella Truck #35

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds3 20 yds3 clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12.6.16 Cay Rylinso-En Vivotech Date Shipment Received by Facility

Load #7 Siell 9 Truck # 28

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds3

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12.6.16. Gay Robinson En Virotech.

Load#8 3 Rivers Trucking Truck #115

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds

yds³ clean back hau

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-6 16 Bay Rolinson En VIrotech

Load#9 Truck#182

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Load #10

5:e119 410ck #40

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-6'16 Cou Rulmon Environtach
Date Shipment Received by Facility

Load #11 Sierra # 35 Tandem
13/30

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF GUBIC YARDS

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

12-6-16-

Logd # 12.

· 5,0119 #28

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Date Shipment Received by Facility

Load #13

3 R: wers
Truck #125

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

 \mathcal{O}_{yds^3}

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-6-16- Cary Rolinson Entirotech

Date Shipment Received by Facility

Load #14 Sierra # 40

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds3

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

Date Shipment Received by Facility

Load #15 3 R; vers #182

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

-12/1/16

ESTIMATED NUMBER OF CUBIC YARDS

 vds^3

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Load #16

5.eNa # 35 Tandem

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

Truck # 35

ESTIMATED NUMBER OF CUBIC YARDS

12/7/16 20 yds3 0830 Depart

20 yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Load #17

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS vds^3

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Date Shipment Received by Facility

Load #18

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

yds³ 20 yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

2.7-16 Gay Robinson Enviroted

Date Shipment Received by Facility

Load #19

514/19 #28

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

vds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Date Shipment Received by Facility

Load #20 3 Rivers
Truck # 125

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

→ yds³

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-7-16-Cay Rolinson Envirotech.

Date Shipment Received by Facility

Load #21

3 Rivels Tluck \$182

09:40

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

12/47/16

ESTIMATED NUMBER OF CUBIC YARDS

20 yds

yds³ clean back haul

105 Truck # 35

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12.7-16. Gay Roberton

Date Shipment Received by Facility

Load#22

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

12/1/16 1050 Truck #41

ESTIMATED NUMBER OF CUBIC YARDS

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

12-7-16 Goy Kolmson Envirotech

Date Shipment Received by Facility

Load #23

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

k 28

ESTIMATED NUMBER OF CUBIC YARDS

20 yds

yds³ clean back haul

12/1/16

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-7-16 Gouy Polinson Envirotech

Date Shipment Received by Facility

Load#24

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS $20_{\rm yds^3}$ vds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Load #25

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

Deports 1320

ESTIMATED NUMBER OF CUBIC YARDS

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

For Joe Wiley
Shipper's Signature

12-7/6. Conflymon Envirotech
Date Shipment Received by Facility

Load # 26

3 Rivers Truck # 125

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

20 yds³

yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175
South of Bloomfield, NM
Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

for Joe Wiley

Shipper's Signature

12-7-16 Gary Colinson Envirotech Date Shipment Received by Facility

Load #27

Truck # 35 Tandem

13140

ORIGIN OF SHIPMENT

Jaquez Gas Com E#1 and C#1 Pit Site New Mexico OCD Case Number 3RP-194-0 T 29N, R 9W, Section 6 Unit O

ESTIMATED NUMBER OF CUBIC YARDS

__yds³ _____yds³ clean back haul

DESTINATION OF SHIPMENT

Envriotech Inc. Soil remediation Facility #43 Road 7175 South of Bloomfield, NM Permit# NM-01-0011

GENERATOR OF WASTE

El Paso CGP Company, Inc. 1001 Louisiana St. Houston, TX 77002 Attn: Mr. Joseph Wiley 713-420-3475

SHIPPER INFORMATION

Sierra Oilfield Services, Inc. PO BOX 6074 Farmington, New Mexico 87499 505-325-1084 POC: Jason Valdez

Shipper's Signature

12-7-16 Gay Polinson Envirotech
Date Shipment Received by Facility

Load #28

Sie149 # 40

Load 29

NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. E	mergency Response Pho	ne 4. Waste 1	racking Nu	mber
5 Generator's Name and Mailian Address		ier a tor's Site Address (if di			
El Paso CGP Coist	.	1948Z Cas	Com E	#/ (
Generator's Phone: Houston, TX	$ \mathcal{M} $	CW MEXICO	2 "3 R F	-19	H-C
Generator's Phone: 6. Transporter 1 Company Name Sierra Oilfield	Servi	64.5	U.S. EPA ID	Number	
7. Transporter 2 Company Name			U.S. EPA ID	Number	
Designated Facility Name and Site Address	and the second		U.S. EPA ID	Number	
8. Designated Facility Name and Site Address Facility's Phone: State Address Facility's Phone: State Address Facility's Phone:		Facility		Tedinized	
9. Waste Shipping Name and Description		to, Containers	11. Total ype Quantity	12. Unit Wt./Vol.	
Monhazardous Petroleum In Soil	-parted		10		
2					
3.					
4.					
 GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the marked and labeled/placarded, and are in all respects in proper condition for transport and are in all respects. 					and are classified, packaged,
Generator's/Offeror's Printed/Typed Name	Signatur		ANAS		Month Day Yea
15. International Shipments Import to U.S.	Export from U.S.	Port of entry/ex	it		
Transporter Signature (for exports only):		Date leaving U.			
16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name	Signatur	•	····		Month Day Yea
Theodore Engan	2	<u> Hadur</u>	Chymril :		1/2/8/16
Transporter 2 Printed/Typed Name	Signatur				Month Day Year
17. Discrepancy					
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17c. Signature of Alternate Facility (or Generator)					Month Day Yea
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1	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. E	mergency Response	Phone	4. Waste T	racking Nu	mber
	5. Generator's Name and Mailing Address	Gene	erator's Site Address	s (if different t	han mailing addr	ess)	6/ j
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	C Transporter t Commun. No.	<u> </u>			U.S. EPA ID		
	o. Transporter i Company Name	11665			-		
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	8. Designated Facility Name and Site Address	rea fra.	cility		U.S. EPA ID	Number	
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	13. Special Handling Instructions and Additional Information						
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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response	e Phone	4. Waste Ti	racking Nu	mber
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	13. Special Handling Instructions	s and Additional Information						
	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare that the contents of th	is consignment are	fully and accurately desc	cribed above by	the proper ship	ping name,	and are classified, packaged,
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	Generator's/Offeror's Printed/Typ	ped Name	Sigr ı	iature	100 m	M. M.		Month Day Year
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	9. Waste Shipping Name and Description			10. Conta	iners	11. Total	12. Unit	
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1	NON-HAZARDOUS WASTE MANIFEST	r I	D Number		2. Page 1 of	3. Emerg	ency Response	Phone	4. Waste T	racking Nu	mber	
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WASTE MANIFEST	i. Emergency Respon			racking Nur		
5. Generator's Name and Mailing Address	Generator's Site Addre	ss (if different t	nan mailing addr	ess)		
Generator's Phone:		r,		a series	e ⁱ	
Generator's Phone: 6. Transporter 1 Company Name		¥ ; / <u>4</u> /-	U.S. EPA ID			
s. Haispotter I Company Name			5.0. CFM 10	HUMBEL		
7. Transporter 2 Company Name	,		U.S. EPA ID	Number		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Designated Facility Name and Site Address	The first of the		U.S. EPA ID	Number		
Designated Facility. Name and Site Address						
Facility's Phone:			1	· · · · · · · · · · · · · · · · · · ·		
9. Waste Shipping Name and Description	10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.		
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	· Industrial Control of the Control					
13. Special Handling Instructions and Additional Information						
	***************************************				7.07	
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fill marked and labeled/placarded; and are in all respects in proper condition for transport according to applicable.	ully and accurately de international and nat	scribed above b ional governme	by the proper ship intal regulations.	pping name,	and are classified,	packaged,
Generator's/Offeror's Printed/Typed Name Signar	ture	J. Ginger S.	11.2		Month	Day Year
15. International Shipments Import to U.S. Export from U.S	. Port of e	entry/exit:	- real			<u> </u>
Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials		iving U.S.:				
Transporter 1 Printed/Typed Name Signal	ture			×	Month	Day Year
Transporter 2 Printed/Typed Name Signal	huro.	, 11	3		Month	Day Year
Transporter 2 Printed/Typed Name Signal	uie				Month	Day real
17. Discrepancy						
17a. Discrepancy Indication Space Quantity Type	Residue		Partial Rej	jection	☐ Ft	ull Rejection
	Manifest Reference	Number:	II.O. Ec	kt!		
17b. Alternate Facility (or Generator).	A		U,S, EPA ID	ivumbër		
Facility's Phone:	1.134					
17c. Signature of Alternate Facility (or Generator)					Month	Day Year
						ye n co co
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as	noted in Item 17a					
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as Printed/Typed Name Signal	**************************************				Month	Day Year

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WASTE MANIFEST 1. Generator ID Number	z. raye	1 OI 3. EJIN	rgency nesponse	FIIOIIE	4. Waste I	racking Nu	IIIDe)		
5, Generator's Name and Mailing Address		Genera	tor's Site Address	(if different	than mailing addr	ess)	100	j.	
		4		South 3	Lane :	Carlo	Same of the same o	7	
Waterwick Co.		1410		160	# 3Ki	Frank (74-2		
Generator's Phone: 6. Transporter 1 Company Name		* * * * * * * * * * * * * * * * * * * *			U.S. EPA ID				
Decree Oil		M.C.	94			u			
7. Transporter 2 Company Name					U.S. EPA ID	Number			
8. Designated Facility Name and Site Address		<u> </u>	· · · · · · · · · · · · · · · · · · ·	7 7 .	U.S. EPA ID	Number	actions di MV		
			Proceeding.			. 744757	, .		
Facility's Phone:						Т			
9. Waste Shipping Name and Description			10. Conta	iners Type	11. Total Quantity	12, Unit Wt./Vol.	. 1		
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	and the second s				Garage C. C. S. F.	12			
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13. Special Handling Instructions and Additional Information			· .		dimento in a second	·· · ·································		***************************************	
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14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare the marked and labeled/placarded, and are in all respects in proper concerns.	at the contents of this consignme lition for transport according to ap	nt are fully at plicable inter	id accurately desc national and natio	ribed above nal governm	by the proper shi ental regulations.	pping name,	and are classifie	ad, packag	jed;
Generator's/Offeror's Printed/Typed Name		Signature		1	2 11		Month	Day	Year
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15. International Shipments Import to U.S. Transporter Signature (for exports only):	Export fr	om U.S.	Port of en		Const.				
			Date leav	ing U.S.:					
Transporter 1 Printed/Typed Name		Signature		·			Month	Day	Year
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16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name		Signature		E.			Month	Day	Year
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17. Discrepancy 17a. Discrepancy Indication Space									
Quantity	Туре	<u>L</u>	Residue		Partial Re	jection		Full Rejec	ction
		Ma	ifest Reference N	lumber:	e-o			***************************************	
17b. Alternate Facility (or Generator)					U.S. EPA ID	Number			
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Facility's Phone: 17c. Signature of Atternate Facility (or Generator)							Month	Day	Year
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17b. Alternate Facility (or Generator) Facility's Phone: 17c. Signature of Alternate Facility (or Generator)									
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18. Designated Facility Owner or Operator: Certification of receipt of mat Printed/Typed Name	erials covered by the manifest ex	Signature	ın Item 1/a	-	·		Month	Daý	Year
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A	NON-HAZARDOUS 1. Generator ID Number 2. Pa WASTE MANIFEST		3. Emergency Response		4. Waste Tr		
	5. Generator's Name and Mailing Address		Generator's Site Address	(if different th	an mailing addre	ss)	1 / 41
	Elitar Cerce			() *** F		Januari Na	The Special Control of the Control o
	Congressor's Ph		$A(x_0, x^0)$	KKO		2-16	74 - 62
	Generator's Phone; 6. Transporter 1 Company Name				U.S. EPA ID I		
	Sicrea Others Stre	Frag.					
	7. Transporter 2 Company Name				U.S. EPA ID I	Number	
	Designated Facility Name and Site Address		200	y .	U.S. EPA ID I	Number	
	8. Designated Facility Name and Site Address			7			
	Company of the second second				1		
	Facility's Phone:	-	10, Conta	iners	14 Total	10 Unit	
	Waste Shipping Name and Description		No.	Туре	11. Total Quantity	12. Unit Wt./Vol.	
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	13. Special Handling Instructions and Additional Information					<u> </u>	
	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consign	nment are	fully and accurately desc	rihed ahove h	v the proper ship	ning name	and are classified nackaged
	marked and labeled/placarded, and are in all respects in proper condition for transport according to	o applicat	ole international and nation	nal governme	ntal regulations.	ping mario	
	Generator's/Offeror's Printed/Typed Name	Sign	nature	and the second			Month Day Year
<u>,</u>	15. International Shipments Investo II 6	- I II	0 8-1-1-	<u> </u>			
NT	Transporter Signature (for exports only):	ort from U.	S. Port of en Date leavi	-			
TRANSPORTER	16. Transporter Acknowledgment of Receipt of Materials	C)-	oturo		F704-J1440-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		Manth Dr. V
ρ	Transporter 1 Printed/Typed Name	Sign 	ature	in in margherine	Whose services		Month Day Year
ANSI	Transporter 2 Printed/Typed Name	Sign	ature				Month Day Year
H.							
A	17. Discrepancy 17a. Discrepancy Indication Space					·	
	Quantity L.] Type		L Residue		Partial Reje	ection	Full Rejection
			Manifest Reference N	lumber:			
ΕŢ	17b. Alternate Facility (or Generator)				U.S. EPA ID N	lumber	
FACI	Facility's Phone:						
DESIGNATED FACILITY	17c. Signature of Alternate Facility (or Generator)		WYNA COLOR				Month Day Year
SNA				o transplant (September)	13200300000000000	age age and a great and a second	
ESIC							
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest			9			
	Printed/Typed Name	Sign 	ature	40.161	4 <i>(187</i>		Month Day Year

#40 Load 38

31	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of 3. E	mergency Respons	e Phone	4. Waste 1	racking Nu	mber	
		g Address	Gen	erator's Site Addres	s (if different t	han mailing addr	ess)		
	Elmso	GAddress Conscious St	14	erator's Site Addres	5 CDM	~ E#	1 6		
	(42)	Later & Carolina	N	0 1 M 6 5		# 200	_ 10	H	
	Generator's Phone:	ouston, 1 K			Pro A. Kristi William.				
	6. Transporter 1 Company Nam	era Oilfedd Servi	LP5	1		U.S. EPA ID	Number		
	7. Transporter 2 Company Nam					U.S. EPA ID	Number		
			4						
	B. Designated Facility Name and	Site Address Soil Auddress Soil Auddress Soil Auddress Soil Auddress Soil Auddress	at 10 m	Just City	Fu	U.S. EPA ID	Number .		
					1				
		The District NAME				1			
	Facility's Phone:			10. Conta		idd Tatal	10.15-2		
	9. Waste Shipping Name	and Description		No.	Туре	11. Total Quantity	12. Unit Wt./Vol.		
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ATO	/ / ////	indons Petroleum Im Soil		y-contract of		10	yes	14.20 T	
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	3.	kumitin mitan katalah di katawa di mammali di 1905 kata mili di 1905 kata mili di 1905 katalah di 1905 katalah Manasarah	**************************************						
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	13. Special Handling Instructions	s and Additional Information					1	<u>L</u>	
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		S CERTIFICATION: I hereby declare that the contents of this code, and are in all respects in proper condition for transport accordance.						, o	ed,
	marked and labeled/placarde Generator's/Offeror's Printed/Typ	ed, and are in all respects in proper condition for transport accorded Name		ternational and natio	onal governme	ntal regulations.		Month Day	ed, Year
	marked and labeled/placarde	ed, and are in all respects in proper condition for transport accorded Name	rding to applicable in	ternational and natio		ntal regulations.			
	marked and labeled/placarde Generator's/Offeror's Printed/Tyj 15. International Shipments	ed, and are in all respects in proper condition for transport accorded Name	rding to applicable in	ternational and nation	onal governme	ntal regulations.			
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1	marked and labeled/placarde Generator's/Offeror's Printed/Typ 15. International Shipments Transporter Signature (for expor 16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar Transporter 2 Printed/Typed Nar 17. Discrepancy	ed, and are in all respects in proper condition for transport accorded Name Import to U.S. Is only): It of Receipt of Materials Ine	rding to applicable in Signaturi Signaturi Signaturi Signaturi Signaturi Signaturi Signaturi	Port of er Date leav	onal governme	intal regulations.		Month Day Month Day Month Day	Year Year Year
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1	marked and labeled/placarde Generator's/Offeror's Printed/Typ 15. International Shipments Transporter Signature (for expor 16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar Transporter 2 Printed/Typed Nar 17. Discrepancy 17a. Discrepancy Indication Spa 17b. Alternate Facility (or General Facility's Phone:	ed, and are in all respects in proper condition for transport accorded Name Import to U.S. Is only): It of Receipt of Materials Ine Ce Quantity Type	rding to applicable in Signature Export from U.S. Signature Signature	Port of er Date leav	onal governme	intal regulations.	jection	Month Day Month Day Month Day	Year Year Year
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TRANSPORTER	marked and labeled/placarde Generator's/Offeror's Printed/Typ 15. International Shipments Transporter Signature (for expor 16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar Transporter 2 Printed/Typed Nar 17. Discrepancy 17a. Discrepancy Indication Spa 17b. Alternate Facility (or General Facility's Phone: 17c. Signature of Alternate Facility	ed, and are in all respects in proper condition for transport accorded Name Import to U.S. Is only): It of Receipt of Materials Ine Ce Quantity Type	rding to applicable in Signature Export from U.S. Signature Signature	Port of er Date leav Residue Annifest Reference P	onal governme	intal regulations.	jection	Month Day Month Day Month Day	Year Year Year

3 ALURS TRUCK 4/146

NON HAZARDOUS 1. Generator ID Number 2. Pa

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NON-HAZARDOUS WASTE MANIFEST	Emergency Response Phone 4. Waste Tracking Number							
5. Generator's Name and Mailin	g Address	4			4			
Generator's Phone:		Ź	<u>(e.j. Aes.)</u>			94		
6. Transporter 1 Company Nami	В	A Suntable	1. 1. 15		U.S. EPA ID			
7. Transporter 2 Company Name	е		Section 200		U.S. EPA ID			
Designated Facility Name and Facility's Phone:	I Site Address		The state of the		U.S. EPA ID			
9. Waste Shipping Name	and Description		10. Con	ntainers Type	11. Total Quantity	12. Unit WL/Vol.	. · ·	
1. / A for a fact of	redistriction	m Langue			10	137 - 2	<i>f</i>	
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4.								
	'S CERTIFICATION: I hereby declare that the cored, and are in all respects in proper condition for tr							d,
Generator's/Offeror's Printed/Typ	ped Name	ransport according to applicable Signat		ional governme	entai regulations.		Month Day	Year
15. International Shipments Transporter Signature (for export	ts only):	Export from U.S.		entry/exit: aving U.S.:			*	
16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar		Signat	ure			**************************************	Month Day	Year
Transporter 2 Printed/Typed Nar	ne .	Signat	ure	<u> </u>		MI - 1117/11/2011	Month Day	Year
17. Discrepancy		<u> Barana kan kan a</u>			~			
17a. Discrepancy Indication Spa	ce Quantity	Type	Residue		Partial Rej		Full Rejection	on ·
17b. Alternate Facility (or Genera	ator)		Manifest Reference	Number:	U.S. EPA ID I	Number		
Facility's Phone: 17c. Signature of Alfernate Facili	ity (or Generator)						Month Day	Year
18. Designated Facility Owner or Printed/Typed Name	r Operator: Certification of receipt of materials covi	vered by the manifest except as Signat	noted in Item 17a					

Sierra #28 Load 40

A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST		Emergency Response Phone	4. Waste Tracking Nu	
	5. Generator's Name and Mailing Address	G	enerator's Site Address (if different i Taguer Gas C Law Mexica &	han mailing address)	CH /
	Generator's Phone: How 5 to 19 1		ENMERCO !	\$P-194	
	6. Transporter 1 Company Name			U.S. EPA ID Number	
	7. Transporter 2 Company Name			U.S. EPA ID Number	
	Designated Facility Name and Site Address	Rustiation	action.	U.S. EPA ID Number	
	8. Designated Facility Name and Site Address Facility's Phone:	115			
		<u> </u>	10. Containers	11. Total 12. Unit	Agenciation and the state of th
	Waste Shipping Name and Description		No, Type	Quantity Wt./Vof.	70
GENERATOR	1 Nonha Fardons Pet	com Lufacre		20 Hs	<i>5</i>
- GEN	2.				
	3.				
	4.				
	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby decla marked and labeled/placarded, and are in all respects in proper				and are classified, packaged,
*	Generator's/Offeror's Printed/Typed Name	Signat			Month Day Year
- T.LNI	15. International Shipments Import to U.S.	Export from U.S.	Port of entry/exit:		
	Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials		Date leaving U.S.:		
TRANSPORTER	Transporter 1 Printed/Typed Name EMery Belin	Signat			Month Day Year
TRAN	Transporter 2 Printed/Typed Name	Signat	Jre San Allendaria		Month Day Year
A	17. Discrepancy 17a. Discrepancy Indication Space				
	L Quantity	Type	Residue	Partial Rejection	LJ Full Rejection
Ľ.	17b. Alternate Facility (or Generator)	angeria. Rosaria	Manifest Reference Number:	U.S. EPA ID Number	
FACIL	Facility's Phone:			<u> </u>	
VATED	17c. Signature of Alternate Facility (or Generator)				Month Day Year
- DESIGNATED FACILITY					
	18. Designated Facility Owner or Operator: Certification of receipt of		S. F		100/
-	Printed/Typed Name	S ignate	ire	Marie of the control of	Month Day Year

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1	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. Emer	jency Response	Phone	4. Waste T	racking Nu	mber .
	5. Generator's Name and Mailing Address	Generato	r's Site Address	(if different t	than mailing addr	986)	
		14/2		# 2	*	194	meson of the state
	Generator's Phone: 6. Transporter 1 Company Name			<u> </u>	U.S. EPA ID	Number	왕의론"
	Sieria Olkeld Jenvice	<u> </u>			110 501 15		
	7. Transporter 2 Company Name				U.S. EPA ID	Number	
	Designated Facility Name and Site Address	Gertaa 1	4,5,7,1	1. F. j.	U.S. EPA ID	Númber	
	Designated Facility Name and Site Address Facility's Phone:	A HAMES A RESIDENCE	an again the table	1			
	Facility's Phone:						
	9. Waste Shipping Name and Description		10. Conta No.	iners Type	11. Total Quantity	12, Unit Wt./Vol.	JŽ
ATOR -	1 Hanka Za Chars Petrolena In	gastest	- Constant of the Constant of	.,,,,,,	3.0	4.4	
- GENERATOR	2.						
	3.						
	4.					-	
	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this c	consignment are fully and	accurately desc	ribed above	by the proper ship	oping name,	and are classified, packaged,
	marked and labeled/placarded, and are in all respects in proper condition for transport accor-	rding to applicable interna	tional and natio	nal governme	ental regulations.	-77	
₩	Generator's/Offeror's Printed/Typed Name	Signature	1000	1	4/12		Month Day Year
INT'L		Export from U.S.	Port of en				* ' '
	Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials		Date leavi	ng U.S.:	· .		, , , , , , , , , , , , , , , , , , ,
TRANSPORTER	Transporter 1 Printed/Typed Name	Signature	10.				Month Day Year
ANSP	Transporter 2 Printed/Typed Name	Signature	and the second s			***************************************	Month Day Year
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A	17a. Discrepancy Indication Space Quantity Type		Residue		Partial Rej	ection	Full Rejection
 -	17b. Alternate Facility (or Generator)	Manif	est Reference N	lumber:	U.S. EPA ID	Number	
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12 12	Facility's Phone: 17c. Signature of Afternate Facility (or Generator)	1125-1146-153-184-18-114-1					Month Day Year
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- DESIGNATED FACILITY							
	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the m	nanifest except as noted in	i Item 17a				
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A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. E	mergency Respons	e Phone	4. Waste Ti	racking Nu	mber		
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	5, Generator's Name and Malaing Aduress.		erator's Site Addres		The second second				
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	Generator's Phone: 6. Transporter 1 Company Name			English.	U.S. EPA ID		f f Sant	jr	
	6. Transporter 1 Company Name							www	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	7. Transporter 2 Company Name				U.S. EPA ID	Number			
	8. Designated Facility Name and Site Address Facility's Phone:		- 	7 - 23	U.S. EPA ID	Number			
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	Facility's Phone:	1 14 11 -	10. Cont	ainers	11. Total	10 110			
	9. Waste Shipping Name and Description		No.	Туре	Quantity	12. Unit Wt./Vol.	e de la constante de la consta		
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the content	obe - f Al-le so-seign - opt are fully	and anniversal is de-	evibed phous	hu tha manar ahir		and are algorities	d noekooo	- al
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covere	d by the manifest event as ==	ad in Itom 17a						7 7
	18. Designated Facility Owner or Operator: Caritication of receipt of materials covered. Printed/Typed Name	ed by the manifest except as not Signature	<u> </u>	7		.e.	Month .	Day	/ Year
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A		NON-HAZARDOUS WASTE MANIFEST	Generator ID Number	2. Page 1 of	3. Emer	gency Response	Phone	4. Waste Tr	acking Nu	mber					
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	Fac	ility's Phone:				10. Conta	iners	11, Total	12, Unit	up -					
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		marked and labeled/placarde	S CERTIFICATION: I hereby declare that the ed, and are in all respects in proper condition	for transport according to applica	ıble intern	ational and nation	nal governme	ntal regulations.	oing name,						
\bigvee	Ger	nerator's/Offeror's Printed/Typ	ped Name	Sig	nature	erani	Zs.			Month	Day	Year			
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			Operator: Certification of receipt of materials		* * * * * * * * * * * * * * * * * * * *	n Item 17a						7.7			
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NON-HAZARDOUS 1. Generator 1D Number 2. Fage 1 of 3. Effective WASTE MANIFEST	gency nespons	יים ווטווס	4. WOOLE	racking Nu	muci
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6. Transporter 1 Company Name 7. Transporter 2 Company Name			U.S. EPA-ID	Number	
C Halisponer Z Cumpany Name			U.S. EPAID	MAINDEL	
B. Designated Facility Name and Site Address	l. 1		U.S. EPA ID	Number	
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Facility's Phone:			1		
9. Waste Shipping Name and Description	10. Conta	ainers	11, Total	12. Unit	A
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3. Special Handling Instructions and Additional Information					

4. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable interm				oping name,	and are classified, packaged,
enerator's/Offeror's Printed/Typed Name Signature		1	7 . 5	7	Month Day
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5. International Shipments Import to U.S. Export from U.S.	Port of en	-		***********	
5. Transporter Acknowledgment of Receipt of Materials	Date leav	шу v ,v.,			
ransporter 1 Printed/Typed Name Signature		1 2)		Month Day
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7. Discrepancy					
7a. Discrepancy Indication Space Quantity Type	Residue		Partial Rej	ection	Full Rejection
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7b. Alternate Facility (or Generator)			U.S. EPA ID	Number	
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acility's Phone: 7c. Signature of Alternate Facility (or Generator)			F		Month Day
 Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted it 	n Item 17a				
inted/Typed Name Signature		Ž.			Month Day
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A		NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Eme	rgency Response	Phone	4. Waste T	racking Nu	ımber		
	5. G	ienerator's Name and Mailin	ing Address		Genera	tor's Site Address	s (if different t	han mailing addre	ess)	11 10 6	£ /	
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		1.6%			New	MESLL	a U	P # 3 K	70-1-	14-0		
	Gen 6. T	ierator's Phone: ransporter 1 Company Nam	ne					U.S. EPA ID	·			
			ne era Bilheld Service	25			· .					
	7. T	ransporter 2 Company Nam	ne registration of the state of					U.S. EPA ID	Number			
	8. D	esignated Facility Name and	nd Site Address		· · · · · ·	l v Louis		U.S. EPA ID	Number			
		Lang.	11- 0 - 1 71-75									
			nd Site Address So I Amphia 43 Road 7175 Bloom Feld, NM					1				
	Faci					10. Conta	ainers	11, Total	12, Unit	<u> </u>		
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ŽĮ.	17b.	Alternate Facility (or General	rator) Programme State Control of the Control of th					U.S. EPA ID I	Number			
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		Designated Facility Owner or ed/Typed Name	or Operator: Certification of receipt of materials covered by th		as noted nature	in Item 17a	$ \cap$	1		Manuk	Day	Yea⊬
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A	NON-HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone WASTE MANIFEST						4. Waste Tracking Number							
	5. Generator's Name and Mailin	g Address		Generator'	s Site Addres	s (if different than	n mailing addre	ss)	2011					
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	Generator's Phone:	CAS FROM TX		" " " " " " " " " " " " " " " " " " "	94 pr 42.	e eta			(my ff. mm	C				
	b. Transporter 1 Company Name	POIR AL Services	8				U.S. EPA ID (vumber						
	7. Transporter 2 Company Name		***************************************				U.S. EPA ID (Vumber						
	8. Designated Facility Name and	1 Site Address	r. E		11/	,	U.S. EPA ID I	Number:						
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	Facility's Phone:	d Site Address												
	9. Waste Shipping Name				10. Conti	ainers	11. Total Quantity	12. Unit Wt./Vol.						
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	13. Special Handling Instructions	s and Additional Information												
	14 GENERATOR'S/GEEEDOR'	'S CERTIFICATION: I hereby declare that the contents of this of	vonsianment are	fully and a	couratoly dos	cribad above by	the proper chip	ning name	and are electific	d package	nd			
		ed, and are in all respects in proper condition for transport accor	rding to applical					ping name,	Month	Day	Year			
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	18. Designated Facility Owner or	r Operator: Certification of receipt of materials covered by the m	anifest except a	as noted in I	tem 17a					<u></u>	1./			
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A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of	3. Emergency Response			racking Nui	nber	
	5. Generator's Name and Mailing Address		Generator's Site Addres	s (if different th	nan mailing addr	ess)	1 41	
	Least Louis Caraca Ti	*	Japan G New Mexic			0_1	- 711-0	
	Generator's Phone: Houston, TX 77002		New Mexi	20 4				
	Generator's Phone: Houston, TX 77002 6. Transporter 1 Company Name Sierra OIFIELD Services				U.S. EPA ID	Number .		
	7. Transporter 2 Company Name				U.S. EPA ID	Number	<u> </u>	
	B. Designated Facility Name and Site Address	0	1.6	221	U.S. EPA ID	Number		
	8. Designated Facility Name and Site Address ##################################	7/						
	9. Waste Shipping Name and Description		10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.		
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	4.	<u> Argonia (1914)</u> Yengana (1916)						
	13. Special Handling Instructions and Additional Information							
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this of marked and labeled/placarded, and are in all respects in proper condition for transport accordance.					pping name,	and are classified	, packaged,
\blacksquare	Generator's/Offeror's Printed/Typed Name	Sig	nature Draying		116		Month	Day Year
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	Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials		Date leav	ring U.S.:				
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	17. Discrepancy 17a. Discrepancy Indication Space							
-	Quantity		L Residue		Partial Rej	ection		Full Rejection
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the m							
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A	NON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	. Page 1 of 3. Emergency Response Phone			4. Waste Tracking Number					
	WASTE MANIFEST		54 Te 16				<u> </u>						
	5. Generator's Name and Mailin	~			Generator's Site Addres	ss (if different th	nan mailing addre	illing address)					
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	6. Transporter 1 Company Name	e ca odial	and the second	, i ^m Shore,			U.S. EPA ID I	Number					
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	7. Transporter 2 Company Nami	e					U.S. EPA ID Number						
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	8. Designated Facility Name and	d Site Address	to A	1 Benez	disable i	Z 1	U.S. EPA ID I	Number					
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	Facility's Phone:	Market of Control		***************************************						*****************			
	9. Waste Shipping Name	and Description			10. Cont	ainers	11. Total	12. Unit					
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SN	Transporter 2 Printed/Typed Nan			Sign	ature	r Right on Wells			Month	l Day	Year		
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FAC	Facility's Phone:												
	17c. Signature of Alternate Facility	ty (or Generator)					***************************************		Month	Day	Year		
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	18. Designated Facility Owner or	Operator: Certification of receipt of n	naterials covered by the m	anifest except a	s noted in Item 17a				1.19		7/4		
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Respor	nse Phone	4. Waste 1	racking Nu	mber		
	5. Generator's Name and Mailing				Generator's Site Addr	ess (if different t	han mailing add	ess)	#* 1% s		
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	Generator's Phone:	마음 살이 되었다고 하다 말했다는 모든 모든 나를 했다.			Alexa Parta	CZ0 6	PEO #.		- a a	Proceedings	
	6. Transporter 1 Company Name						U.S. EPA ID				
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	7. Transporter 2 Company Name	?					U.S. EPA ID	Number	ţ		
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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response	Phone	4. Waste T	racking Nur	mber	
	5. Generator's Name and Mailir	ng Address	, S.A.	Generator's Site Address	(if different th	an mailing addre	ess)	(< #	1
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	Facility's Phone:	Blanfield, 1	V//\				T		
	9. Waste Shipping Name	and Description		10. Conta	Type	11. Total Quantity	12. Unit Wt./Vol.	je.	
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	marked and labeled/placard	ed, and are in all respects in proper condition f					rping name,	***************************************	
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 	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3. Em				racking Nu			
	5. Generator's Name and Mailing Address El RASO CAP Control St.		ator's Site Address						
	Generator's Phone: How Ston, TX	$ \Lambda \epsilon$	WMX	160 7	3 <i>RP</i> -	194	1-0		
	6. Transporter 1 Company Name Sierra Olfield Sev.				U.S. EPA ID	Number			
	7. Transporter 2 Company Name	(22)			U.S. EPA ID	Number			
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	13. Special Handling Instructions and Additional Information								
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₩	Generator's/Offeror's Printed/Typed Name	Signature	W28 \	/~	VÜ		Month	Day	Year
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Î	17a. Discrepancy Indication Space Quantity Type		Residue		Partial Rej	ection		Full Reject	ion
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T _A	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3. Emergency Respons	se Phone	4, Waste Tr	acking Nu	mber
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	7. Transporter 2 Company Nam	e [°]				U.S. EPA ID I	Number	
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	8. Designated Facility Name and	d Site Address	320	ad of	r." ".	U.S. EPA ID	Number	
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	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of 3. Em	ergency Response Pho	ne 4. Waste	Tracking Nu	imber
	5. Generator's Name and Mailin	g Address	Gener	ator's Site Address (if d	ifferent than mailing add	ress)	and the same of th
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	Generator's Phone:	Houston TX	A	1942 1776	CATTO		
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	7. Transporter 2 Company Nam				U.S. EPA ID	Number	
	8. Designated Facility Name and	I Site Address		/ / / .	U.S. EPA ID	Number	
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	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of	3. Em	ergency Respons	e Phone	4. Waste 1	racking Nu	mber		
	5. Generator's Name and Mailing Address		Gener	rator's Site Addres	s (if different	than mailing addr	ess)			
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	Generator's Phone: 6. Transporter 1 Company Name		<u>[::</u> _			U.S. EPA ID	Number			
	7. Transporter 2.Company Name		GMAT Freeze			U.S. EPA ID	Number			
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	9. Waste Shipping Name and Description			10. Conta	100 100 100 100 100	11. Total Quantity	12. Unit Wt./Vol.			
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1	5. International Shipments Import to U.S.	Export from	U.S.	Port of en						
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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emergency Response	Phone	4. Waste Ti	racking Nu	mber		
	5. Generator's Name and Maili	ng Address			Generator's Site Address	: (if different t	han mailing addre	ess)			· · ·
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	7. Transporter 2 Company Nam	ne .					U.S. EPA ID	Number			
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	ra. Discrepancy indication spa	Quantity	Ш туре		Residue		Partial Rej	ection	. 📙	Full Rejec	tion
					Manifest Reference N	lumban					
_	17b. Alternate Facility (or Gener	rator)		<u>a de la como</u> No se a como de la como	ividililest neierence i	umuer.	U.S. EPA ID I	Number			
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FĀ	Facility's Phone:										
빌	17c. Signature of Alternate Faci	And the same of			100 年 () 10 0 年 () 100 年 ()				Month I	Day	Year I
GNZ				egerengik satisfat.							
DESIGNATED FACILITY											
7											
		or Operator: Certification of receipt of mater	rials covered by the ma	ınifest except a	s noted in Item 17a				L management		14
	Printed/Typed Name			Signa	iture	J.J			Month	Day	Year
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 c	f 3, Emergency Respons			racking Numb	er		
	5. Generator's Name and Mailin	g Address		Generator's Site Addres	s (if different th	an mailing addre	ess) E/	01		
	- 1	g Address Se CGP Co DOI Lowsian Houston, Tx Oil field		New H						
1	Generator's Phone: 6. Transporter 1 Company Nam	Houston, TX		1 2 4 14	ICXIC.	U.S. EPA ID	Number			
	Sirre	Wel Field	2000			HO FRA IS	Nicosh			
	7. Transporter 2 Company Ivam					U.S. EPA ID	ายเกมหา			
	8. Designated Facility Name and	Site Address	Rendelati	00	-	U.S. EPA ID	Number			
		43 Road	7/75							
	Facility's Phone:	5. Bloom	Rield, NM	10, Cont	ainers . T	1				
	9. Waste Shipping Name			No.	Type	11. Total Quantity	12. Unit Wt./Vol.	/7		
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	13. Special Handling Instruction	and Additional Information					1 (a) (b) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c			
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	marked and labeled/placarde	ed, and are in all respects in proper cond	lition for transport according to appli	cable international and natio			pung name, an		<u> </u>	
↓	Generator's/Offeror's Printed/Ty		grander i State St	ignature	以為			Month	Day	Year
, L L	15. International Shipments	Import to U.S.	Export from	U.S. Port of er	ntry/exit:			13 23	1 14	-
	Transporter Signature (for export 16. Transporter Acknowledgment)			Date leav	ing U.S.:				.:	
JATE	Transporter 1 Printed/Typed Nar		S	ignature	4			Month	Day	Year
TRANSPORTER	Transporter 2 Printed/Typed Nar	<u>la frontêre</u> ne	<i></i>	ignature				Month	으 Day	Year
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	17. Discrepancy 17a. Discrepancy Indication Spa	CÉ								
		L_I Quantity	Туре	Residue		Partial Rej	ection	L_J Ful	ll Rejectio	n
\ \	17b. Alternate Facility (or General	ator)		Manifest Reference I	Number:	U.S. EPA ID I	Number			
DESIGNATED FACILITY						,				
D FA	Facility's Phone: 17c, Signature of Alternate Facili	ty (or Generator)						Month	Day	Year
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	18. Designated Facility Owner of Printed/Typed Name	Operator: Certification of receipt of mat		ot as noted in Item 17a Ignature	19 1		d 1988	Month	. Jav	Z6 Year
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Load 58

NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST			经复数证据				
Generator's Name and Malling Address	~?	Generator's Site A	ddress (if differen	t than mailing add	lress)	E.	1
Generator's Name and Mailing Address CGP 1901 Lettiss' 4 itenerator's Phone: Transporter 1 Company Name	Coch	34914	2 E 6-6	rs Con	2 L	ouries.	Care 1
101 400		1 1/20	MPV	10			
enerator's Phone: // // // // // // // // // // // // //		1 /4512		U.S. EPA II) Number		
Sitera Oilty	eld Sor	106C					
Transporter 2 Company Name				U.S. EPA II) Number		
Designated Facility Name and Site Address Environment Site Address Environment Site Address Environment Site Address Environment Site Address	011 PA	sed;et	0-	U.S. EPA II	O Number		
acility's Phone: S Eloa L	é4. N	M				<u> </u>	
9. Waste Shipping Name and Description		No.	Containers Type	11. Total Quantity	12. Unit Wt./Vol.)
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. Special Handling Instructions and Additional Information . GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition for preparator's/Offeror's Printed/Typed Name						, and are class	
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B. Special Handling Instructions and Additional Information B. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition frenerator's/Offeror's Printed/Typed Name B. International Shipments Import to U.S. ansporter Signature (for exports only): C. Transporter Acknowledgment of Receipt of Materials ansporter 1 Printed/Typed Name Ansporter 2 Printed/Typed Name Discrepancy Discrepancy Indication Space	or transport according to app	Signature Signature Dat Signature Residue	a national governi	nental regulations	ejection	Moi Moi	nth Day nth Day 2 9 1 nth Day Full Rejecti
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B. Special Handling Instructions and Additional Information 1. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition from the enerator's/Offeror's Printed/Typed Name 1. International Shipments	covered by the manifest exc	Signature Manifest Reference Manifest Refere	anational governi	nental regulations	ejection	Moi Moi	nth Day nth Day 2 5 nth Day Full Reject

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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response	Phone	4. Waste T	racking Nu	mber		
		g Address		Generator's Site Address	(if different th	an mailing addr	ess)	1		
	John Stram	Address Pasa CGP Co. Pasa Louisman Be Sierre Oillie	S.	- Jagar	76	45 6	are de grande.	Land A	E	/
	Generator's Phone:	HORSten TX		<u> Mary</u>	11167	100			4.000 Machael #11 (100)	
	6, Transporter 1 Company Name	Siever Ollie	4 5	er uce	***	U.S. EPA ID	Number			
	7. Transporter 2 Company Name	•				U.S. EPA ID	Number			
	8. Designated Facility Name and	Site Address	P.	21. July	Corr.	U.S. EPA ID	Number			
	Facility's Phone:	H3 Pd TITS	7 n).	17-2						
	9. Waste Shipping Name			10, Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	P.		
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	13. Special Handling Instructions	and Additional Information								
	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare that the contents of thi	s consignment are	e fully and accurately desc	ribed above b	v the proper shir	opina name.	and are classified	package	d.
	marked and labeled/placarde	d, and are in all respects in proper condition for transport ac								,
V	Generator's/Offeror's Printed/Typ 15. International Shipments	ped Name	Sign 	nature		L		Month	Day 즉	Year
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\rightarrow	Transporter Signature (for export 16. Transporter Acknowledgmen		WAX	Date leavi	ng U.S.:					
TRANSPORTER	Transporter 1 Printed/Typed Nan		Sigr	nature	7			Month	Day	Year
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A	17. Discrepancy 17a. Discrepancy Indication Space									
	Tra. Discrepancy indication space	Quantity Type		Residue		Partial Rej	ection	LJ F	ull Rejecti	on
 -	17b. Alternate Facility (or Genera	tor)		Manifest Reference N	umber:	U,S. EPA ID I	 Number			
FACILITY	The second of th					0,0.217001				
) FA	Facility's Phone:	7								
DESIGNATED	17c. Signature of Alternate Facilit	y (or Generator)						Month	Day	Year
ESIG										
	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials covered by the		as noted in Item 17a nature			· · · · · · · · · · · · · · · · · · ·	Month	Day	Year
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NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of	3. Emergency Respon	se Phone	4. Waste	Tracking Nu	imber	
5. Generator's Name and Mailing Address Generator's Phone: Generator's Phone:		Generator's Site Addre Julyuk z New 1	ss (if different	than mailing add	ress)	= 1 C	/
1001 Lousana -		1/2 /	her.	1			
Generator's Phone: 6. Transporter 1 Company Name SICCO SILE OF	1 Seri	<u>incesia</u>		U.S. EPA ID) Number		
7. Transporter 2 Company Name		There the interest of the second		U.S. EPA ID	Number		
Designated Facility Name and Site Address	Wendell-	akon		U.S. EPA ID	Number		
8. Designated Facility Name and Site Address A 3 9175 Facility's Phone:	-// A/1						
Facility's Phone: 9. Waste Shipping Name and Description		10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.		
Nonha Tarkous Petroleun I	-protest		7		4	62	
2.			1//	14	1/1		
3.							
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13. Special Handling Instructions and Additional Information							
13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contermarked and labeled/placarded, and are in all respects in proper condition for trans		e international and nat				ara garija, ja 🔒	ckaged,
14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contermarked and labeled/placarded, and are in all respects in proper condition for trans. Generator's/Offeror's Printed/Typed Name 15. International Shipments Import to U.S.	sport according to applicable	e international and nat sture	ional governm			ara garija, ja 🔒	
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		3. Emergency Response		4. Waste Tr		
	5. Generator's Name and Mailin		Corcy	Generator's Site Address	s (if different that	n mailing addre	ss)	1 61
		1001 LAWISIA	20	N/ Ma				
	Generator's Phone: 6. Transporter 1 Company Nam	Hauston, IX		146641746	1160	U.S. EPA ID I	Vumber	
		SIPITA 011	·····	2		U.S. EDA (D.)	Unit Con	
	7. Transporter 2 Company Name					U.S. EPA ID I	vumber	
	8. Designated Facility Name and	Site Address	011 (famil)	diation		U.S. EPA ID I	Number	
	Facility's Phone:	Site Address Vivo + GA 124 and Description	7175	y				
	9. Waste Shipping Name	and Description		10, Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	
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GENERATOR		501/).P	M	
GEN	2.							
	3.							
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		S CERTIFICATION: I hereby declare that th d, and are in all respects in proper condition					ping name,	and are classified, packaged,
	Generator's/Offeror's Printed/Tyl		<u> </u>	nature	1 ,	* /		Month Day Year
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I.L	Transporter Signature (for expor	LImport to U.S. s only):	☐ Export from L	J.S. Port of en Date leav				
Щ	16. Transporter Acknowledgmen	t of Receipt of Materials				-		
PORT	Transporter 1 Printed/Typed Nar	ne	Sig	nature				Month Day Year
TRANSPORTER INT'L	Transporter 2 Printed/Typed Nar	ie.	Sig	nature				Month Day Year
A	17. Discrepancy							
	17a. Discrepancy Indication Spa	Ce Quantity	Туре	Residue		Partial Rej	ection	Full Rejection
 ح	17b. Alternate Facility (or Genera	ator)		Manifest Reference N	Number:	U.S. EPA ID N	lumber	
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D FA	Facility's Phone: 17c. Signature of Alternate Facili	ty (or Generator)		er New York Victoria (1995) 1970 - Harris Victoria (1995)				Month Day Year
NATE	organizate of Alternate Facility							33, 100
- DESIGNATED FACILITY								
	18. Designated Facility Owner or	Operator: Certification of receipt of materials	covered by the manifest excent	as noted in Item 17a				
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1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Ernergency Respons	e Phone	4. Waste T	racking Nun	nber		
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	13. Special Handling Instruction	ns and Additional Information									
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	14. GENERATOR'S/OFFEROF	R'S CERTIFICATION: I hereby declare that the contents of this co	onsignment are	e fully and	accurately desc	ribed above b	y the proper shi	pping name,	and are classified	d, package	·d,
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딥	Facility's Phone: 17c. Signature of Alternate Faci	ility (or Generator)							Month	Day	Year
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		or Operator: Certification of receipt of materials covered by the ma	· ·		n Item 17a						
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A		ION-HAZARDOUS VASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Resp	onse Phone	4. Waste	Fracking Nu	mber		
	5 Ge	nerator's Name and Mailin	g Address	and the second		Generator's Site Ac						
		E.						Bot Co	Al ayes	616		
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	6. Tra	ansporter 1 Company Nami		7 7 N			* * * 7 * - 7 - 5	U.S. EPA ID		,		
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	7. Tra	ansporter 2 Company Nami						U.S. EPA ID	Number			
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		gan a ranga — Tangan Ali			>~"i							
	Facili	ty's Phone:			<u> </u>	10.	Containers	11. Total	12. Unit			
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	m	arked and labeled/placarde	d, and are in all respects in proper co	ndition for transport accord	ing to applicab	le international and	national govern	mental regulations	pping name,	47.3	5,	
₩		rator's/Offeror's Printed/Typ			Sign 	ature	Segui	A.		Month	Day	Year
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		esignated Facility Owner or d/Typed Name	Operator: Certification of receipt of ma	aterials covered by the ma	nifest except a Signa		<u> </u>	The State		Month :	Day	Year
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1	NON-HAZARDOUS 11- Generator ID Number 12- WASTE MANIFEST 13- Generator ID Number 14- Generator ID Numb	2. Faye 101	o, chiergency nesponse	e Priorie	4. Waste	racking ivu	mber
I	5. Generator's Name and Mailing Address	(Generator's Site Address	s (if different	than mailing add	ress)	-27
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	tool Lange and						
	Generator's Phone:		18000 1			5 · ·	
ŀ.	6. Transporter 1 Company Name				U.S. EPA ID) Number	
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A	17. Discrepancy						
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ا -	17b. Alternate Facility (or Generator)		Manifest Reference N	lumber:	U.S. EPA ID	Number	
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	17c. Signature of Alternate Facility (or Generator)						Month Day Year
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the man	nifest evcent as	noted in Item 17a				
	Printed/Typed Name	Signa				4,84%	Month Day Year
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NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number	2. Page 1 of 3. Em	ergency Hespon	ise Phone	4. Waste	Hacking Ho		
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enerator's Phone: House James Transporter 1 Company Name	<i>)</i> 37	4941 C.	z (-	45 CA	arena E	insperior of the second	Said 1
Imi Zuisia a	A.						
enerator's Phone: ///// 5/04 / S		6411					
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A	NON-HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. WASTE MANIFEST	Ernergency Response	e Phone	4. Waste T	racking Nu	mber	
		nerator's Site Addres	s (if different t	nan mailing addre	ess)	· 1 /3	7
	Elion Louisiana St. J	49483	(3445	Lem	Lan		
	Generator's Phone:	JĖW MI	8×16				
	Generator's Name and Mailing Address Generator's Phone: 6. Transporter 1 Company Name	21225		U.S. EPA ID	Number		
	7. Transporter 2 Company Name			U.S. EPA ID			
	B. Designated Facility Name and Site Address	***************************************		U.S. EPA ID	Number		
	Environtech Soll Remains I am						
	Facility's Phone: 9. Waste Shipping Name and Description	10. Conta	ainers	11. Total	12. Unit		
		No.	Туре	Quantity	Wt./Vol.	<i>-</i> 1	
GENERATOR	1 Nonhazurlous Vetroleum Impackd Soil		17-	20	14	(s/-	
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	3.						
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	13. Special Handling Instructions and Additional Information		<u> </u>				
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are full	ly and accurately desc	cribed above t	by the proper ship	ping name,	and are classified, pa	ckaged,
	marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable in Generator's/Offeror's Printed/Typed Name		nal governme	ntal regulations.		Month [Day Year
V	Joseph Willey	1921	TV	\Diamond		1/3-1/	0 16
1.1	15. International Shipments Import to U.S. Export from U.S.	Port of en	ntry/exit:				
INT.	Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials	Date leav	ing U.S.:				
RTEF	Transporter 1 Printed/Typed Name Signatu	re				Month D	Day Year
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TRANSPORTER	Transporter 2 Printed/Typed Name Signatu	re		1		Month D	Day Year
A	17. Discrepancy						
	17a. Discrepancy Indication Space Quantity Type	Residue	thromosophic standard	Partial Rej	ection	Fulls	Rejection
<u>-</u>	17b. Alternate Facility (or Generator)	Manifest Reference N	vumber:	U.S. EPA ID I	Number		
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D F.A	Facility's Phone: 17c. Signature of Alternate Facility (or Generator)					Month F	Year Veer
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SIGN							
- DE							
	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as n	oted in Item 17a	.4				
	Printed Typed Name Signator		11.	10 - 11	<u></u> 2-7	Month E	Jay / Yeas
₩	0-0/ y K n b / 150/	<u>HUU4</u> /	16	<u> 1944)</u>	/		

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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number			Emergency Respons			Fracking Nu	mber	
	5. Generator's Name and Mailin	gAddress CGP C AS LOUIS AND OUSTON, TX	20.54	Ge	nerator's Site Addres	ss (if different	than mailing add	ress)	1 6	
	10	The Land Comment		1.7	le Ha	tan San L				
	Generator's Phone: 75 6. Transporter 1 Company Nam	<i>2/4/5/6////</i> e	f f garage			the house	U.S. EPA ID	Number		<u> </u>
		form Ultil	10 Ars	1162						
	7. Transporter 2 Company Nam						U.S. EPA ID	Number		
	8. Designated Facility Name and	d Site Address	Ø 5.47 //	Eller all	2400	***************************************	U.S. EPA ID	Number		***
	Facility's Phone:	d Site Address	5	90						
	9. Waste Shipping Name	And the second s			10. Cont	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	71	
GENERATOR	Alonha Zan	dous Petrollu So	in Ind	44		7	10	74	4	
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	3.									
	4.									
		S CERTIFICATION: I hereby declare ed, and are in all respects in proper cor							and are classified	l, packaged,
	Generator's/Offeror's Printed/Tyl	ped Name		Signati		77			Month	Day Year
\\	15. International Shipments			1	944 -			; 	113-	1016
Ĭ.	Transporter Signature (for expor	L Import to U.S. ts only);	. L	Lexport from U.S.	Port of e	ntry/exit: ving U.S.;	<u> </u>			
	16. Transporter Acknowledgmen	t of Receipt of Materials								
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TRANSPORTER	Transporter 2 Printed/Typed Nar	ne		Signatu	re				Month	Day Year
I	17. Discrepancy							-		
	17a. Discrepancy Indication Spa	ce Quantity	Туре	- :	Residue Manifest Reference	Number	Partial Re	jection		Full Rejection
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日日	Facility's Phone: 17c. Signature of Alternate Facili	ty (or Generator)							Month	Day Year
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DESIG										
*	18. Designated Facility Owner of Printed/Typed Name	Operator: Certification of receipt of ma	aterials covered by the n	nanifest except as r Signato		J.M.	1111	<u>, '' ; '</u>	Month	Day Year

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WASTE MANIFEST		ergency Response			racking Nu	mber	
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Generator's Phone: 6. Transporter 1 Company Name Service Company Name	Vice			U.S. EPA ID	Number		
7, Transporter 2 Company Name				U.S. EPA ID	Number		
8. Designated Facility Name and Site Address Facility's Phone: Response to the Address South R	diatio.			U.S. EPA ID	Number		
9. Waste Shipping Name and Description		10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	17	
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NON-HAZARDOUS 1. Generator ID Number 2. Page 2. Page				2. Page 1 of	3. Emergency Respons	se Phone	4. Waste Tracking Number				
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DESIGNATED FACILITY	Facility's 17c. Sign	Phone: nature of Alternate Facili	ty (or Generator)			- No Grahamayaya		1		Month Day Ye	
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A	NON-HAZARDOUS 1. Generator ID Number 2. Page 1 WASTE MANIFEST				2. Page 1 of	3. Emer	gency Respons	e Phone	4. Waste Tracking Number					
		enerator's Name and Mailing	Address			Generat	or's Site Addres	ss (if different i	than mailing addi	ess)	7 51	:		
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	, con	9. Waste Shipping Name a	and Description			I	10. Cont	ainers Type	11. Total Quantity	12. Unit				
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¥		rator's/Offeror's Printed/Type	ed Name		Sig	nature	<u> </u>				Month	Day	Year	
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- <u>}</u>	17b. A	Alternate Facility (or General	or)		· · · · · · · · · · · · · · · · · · ·	Mani	fest Reference	Number:	U.S. EPA ID	Number				
DESIGNATED FACILITY		ly's Phone:		· · · · · · · · · · · · · · · · · · ·							N ₂ -46	Day		
NATE	1/c. S	Signature of Alternate Facility	r (or Generator)					·····			Month	Day	Year	
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*		esignated Facility Owner or 0 d/Typed Name	Operator: Certification of receipt of m	aterials covered by the m	Sign	as noted i					Month	Day	Year	

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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number	2. F	Page 1 of 3	3. Emergency I	Hespons	e Phone	4. Waste Tr	acking Nu	mber		
	5. Generator's Name and Mailing	Address			Generator's Site	∋ Addres	s (if different t	l han πailing addre	ess)	Figure 2 - 1	~ ·	- 4
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ŀ	7. Transporter 2 Company Name							U.S. EPA ID I	Vumber			
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	Designated Facility Name and	Site Address	1 61-21	116	1277			U.S. EPA ID I	Number			
		22 ET 717								****		
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-	Generator's/Offeror's Printed/Type			Signa		23		ý	***************************************	Month	Day	Year
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	17b. Alternate Facility (or Generat	or)						U.S. EPA ID N	lumber			
	Facility's Phone:							i				
	racinty's Phone: 17c. Signature of Alternate Facility	(or Generator)								Month	Day	Year
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	18. Designated Facility Owner or (Operator: Certification of receipt of mate	rials covered by the manife	st excent as	noted in Item	17a						
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	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		nergency Response Phone	4. Waste Tracking N	
	5. Generator's Name and Mailin	g Address I Paso CEP Co. Pol Lenisiana - Houston, TX	Gene	erator's Site Address (if different	than mailing address)	101
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	Generator's Phone: 6. Transporter 1 Company Nam	HOUSTON TX			U.S. EPA ID Number	
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	7. Transporter 2 Company Nam				U.S. EPA ID Number	
	8. Designated Facility Name and	d Site Address	70ml/1/2	FOR	U.S. EPA ID Number	
		Enwoker 2011 43 Rd 7179	ald alaa			
	Facility's Phone:	J. Erabusu		10. Containers	11. Total 12. Unit	
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	13. Special Handling Instructions	s and Additional Information				
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	16. Transporter Acknowledgmen	t of Receipt of Materials				
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Ţ.	17b. Alternate Facility (or General	ator)			U.S. EPA ID Number	
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1	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST		3. Emergency Response		4. Waste Tr		mber	
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	6. Transporter 1 Company Name Scara Office	SA	7:62		U.S. EPA ID I	Number		
	7. Transporter 2 Company Name				U.S. EPA ID I	Number		
	8. Designated Facility Name and Site Address Facility's Phone:	114 114			U.S. EPA ID I	Number		
	9. Waste Shipping Name and Description		10, Conta	Type	11. Total Quantity	12. Unit Wt./Val.		
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TRANSPORTER	Transporter 2 Printed/Typed Name	Signa	lure		and the second s		Month	Day Year
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	17a. Discrepancy Indication Space Quantity Type		Residue Manifest Reference N	Jumber:	Partial Rej	ection	Fu	uli Rejectian
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D FA(Facility's Phone: 17c. Signature of Alternate Facility (or Generator)						Manth	Day Year
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A	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the m Printed/Typed Name	nanifest except as Signa		<u> </u>	41		Montb	Day / Year

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A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of	3. Emergency Response	e Phone	4. Waste T	racking Nu	mber	
	5. Generator's Name and Mailing Address		Generator's Site Address	s (if different t	han mailing addre	ess)	-,/	
	5. Generator's Name and Mailing Address Generator's Phone: 6. Transporter 1 Company Name		JEGGE	(g-52)	(In	je frant	/ ~ /	
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	Generator's Phone: 6. Transporter 1 Company Name				U.S. EPA ID	Number		<u> </u>
	6. Transporter 1 Company Name							
	7. Transporter 2 Company Name				U.S. EPA ID	Number		
	Designated Facility Name and Site Address	01/1/	£13.1		U.S. EPA ID	Number		
	8. Designated Facility Name and Site Address Facility's Phone:	19 1			0.0. 21 7 15	(Valido)		
	Facility's Phone:	1.610	<u> 10/199 </u>					
	9. Waste Shipping Name and Description		10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.		
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	13. Special Handling Instructions and Additional Information							
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this c	oneignment are	fully and accurately dose	oribad abaya k	ou the proper chir	ning namo	and are algorified	1 nackaged
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	Generator's/Offeror's Printed/Typed Name	Sigr	ature	1_	. 7/		Month	Day Year
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the m	anifest event	s noted in Item 17a					
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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emerg	jency Response	Phone	4. Waste T	racking Nur	nber	
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Generator's Phone: 5. Transporter 1 Company Nam	e		Selection .	<i>*</i>			U.S. EPA ID	Number		
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enerator's/Offeror's Printed/Ty			Sig	nature	. 1	المعتبير	77.		Month	Day
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Respo	nse Phone	4. Waste T	racking Nu	mber		
	5. Generator's Name and Mailing	g Address	L	Generator's Site Add	ress (if different th	an mailing addr	ess)			\dashv
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	13. Special Handling Instructions	and Additional Information								
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	14. GENERATOR'S/OFFEROR'S marked and labeled/placarde	S CERTIFICATION: I hereby declare that the contents of this or d, and are in all respects in proper condition for transport accor	onsignment ar ding to applica	e fully and accurately dable international and na	escribed above by ational governmen	the proper ship tal regulations.	oping name,	and are classified,	, packaged,	
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DESIGNATED FACILITY	Facility's Phone: 17c. Signature of Alternate Facilit	y (or Generator)		***************************************		<u> </u>		Month	Day Yea	r II
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NON-HAZARDOUS 1. Generator ID Number 2. P WASTE MANIFEST			2. Page 1 of	3. Emergency Res	4. Waste Tracking Number				
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A	17. Discrepancy	<u> </u>							
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E)	Facility's Phone:								
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	18. Designated Facility Owner or	Operator: Certification of receipt of materials covered by the ma	anifest except a	as noted in Item 17a					
	Printed/Typed Name	,	Sigr	natúre				Month Day Year	
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6-711076 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number 1. Generator ID Number **NON-HAZARDOUS WASTE MANIFEST** Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address nd Mailing Address | New Mexico 6. Transporter 1 Company Name 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number Environted Salt S. Bloom Feld NM Facility's Phone: 12. Unit 11. Total 9. Waste Shipping Name and Description Quantity Wt./Vol. No. Туре GENERATOR 3. 13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Signature Day Year Month 15. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter Signature (for exports only): Date leaving U.S.: 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Year The File Congress Transporter 2 Printed/Typed Name Year 17. Discrepancy 17a, Discrepancy Indication Space Туре Quantity Residue Full Rejection Partial Rejection Manifest Reference Number: 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 17c. Signature of Alternate Facility (or Generator) Month Year 18. Designated Facility Owner or Operator; Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Signature Month Day

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A	NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of	3. Emergency	Respons	e Phone	4. Waste T	racking Nu	mber
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	5. Generator's Name and Mailing Address Elphaso CGP C Elphaso CGP C Generator's Phone: Houston, TX 6. Transporter 1 Company Name Sterra Oilfield Se	Q.	Generator's 5	ite Addres	is (ii dinerent	than mailing addr	ess)	
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Ш	Generator's Phone: Houston, TX							
	6. Transporter 1 Company Name	2000	7			U.S. EPA ID	Number	
	7. Transporter 2 Company Name					U.S. EPA ID	Number	
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	8. Designated Facility Name and Site Address Environte Charlet Soil Ren Environte Ch	-0 d . a	1-10-			U.S. EPA ID	Number	
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				10. Cont	ainers	11, Total	12. Unit	
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	13. Special Handling Instructions and Additional Information				<u> </u>	<u> </u>		
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	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this comarked and labeled/placarded, and are in all respects in proper condition for transport according to the content of the content	onsignment are ding to applical	e fully and accu ble internationa	rately des I and natio	cribed above	by the proper ship ental regulations.	pping name,	and are classified, packaged,
	Generator's/Offeror's Printed/Typed Name	Sigr	nature		/	11		Month Day Year
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the ma			17a	·			
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1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number			mergency Respons		4. Waste T	an Ā		
	5. Generator's Name and Maili	1 Paso CGT	Sost.	Gen	erator's Site Addres	s (if different th	nan mailing addr	ess)	Carl I	
	Generator's Phone: 6. Transporter 1 Company Nam	Heusten TX		- Landerson	48W/1	<u>lex (4</u>	U.S. EPA ID			<u> </u>
	7. Transporter 2 Company Nam		field			, -	U.S. EPA ID	Number		
	Designated Facility Name an	d Site Address Environtech S 43 Rd 7/17 5, Bloom field	nil 154 5 1 – k.17		* GA		U.S. EPA ID	number		
	Facility's Phone: 9. Waste Shipping Name	BB 4 10 10 10 10 10 10 10 10 10 10 10 10 10			10. Cont		11. Total	12. Unit Wt./Vol.	4	
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*	Generator's/Offeror's Printed/Ty	rped Name		Signature	244		\mathcal{J}_{j}		Month	Day Year
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	rra. Discrepancy indication ape	Quantity	∐ Туре		Residue		Partial Rej	ection	LJ Full	Rejection
_ 	17b. Alternate Facility (or Gener	rator)		N.	lanifest Reference I	Number:	U.S. EPA ID I	Number		
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-	Printed/Typed Name	r Operator: Certification of receipt of materials	covered by the mar	nifest except as not Signature		Taar	L AM		Month	Day) Year

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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	Emergency Response	Phone	4. Waste Ti	racking Nu	mber		
	5. Generator's Name and Mailin	ng Address	 	Generator's Site Address	(if different that	n mailing addre	(55)			
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	6. Transporter 1 Company Nam		2-11/			U.S. EPA ID	Number	-	oko kilo a likki ina ana ana ana ani ina	
	7. Transporter 2 Company Nam				<u> </u>	U.S. EPA ID	Number		-	
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	8. Designated Facility Name and	d Site Address	1 Kan	aldicati	en.	U.S. EPA ID	Number :			
		d Site Address Environteda So, 43 Rd 7175 SEGMAN FIELD								
	Facility's Phone:	Si Bloom Field					· · · · · · · · · · · · · · · · · · ·	·		
	9. Waste Shipping Name	and Description		10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	1		
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	13. Special Handling Instruction	s and Additional Information				·				
		'S CERTIFICATION: I hereby declare that the contents of this of					ping name,	and are classified	package	d,
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_	17b. Alternate Facility (or Gener	ator)		Manifest Reference N	lumber:	U.S. EPA ID	Number			
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O F.A	Facility's Phone: 17c. Signature of Alternate Facil	ity (or Generator)			***************************************		-	Month	Day .	Year
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	18. Designated Facility Owner o	r Operator: Certification of receipt of materials covered by the гг	nanifest except as	s noted in Item 17a						
	Printed/Typed Name		Signa	43 · · · · · · · · · · · · · · · · · · ·	A. 1	10.7		Month	Day	Year
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A NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of 3.	Emergency Respons	se Phone	4. Waste T	racking Nu	mber	
5. Generator's Name and Mailing Address	/ b C	enerator's Site Addres	FIX	han mailing addr	ess)	5/	
Generator's Phone: Marie 7x77003 6. Transporter 1 Company Name 5.2114 O. 15.214	Seivile	TANES		U.S. EPA ID	Number		
7. Transporter 2 Company Name		•••		U,S. EPA ID	Number		
8. Designated Facility Name and Site Address Facility's Phone:	listion		•	U.S. EPA ID	Number		
9. Waste Shipping Name and Description		10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	- //	
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14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the marked and labeled/placarded, and are in all respects in proper condition for Generator's/Offeror's Printed/Typed Name	contents of this consignment are fu or transport according to applicable Signatu	international and nati	scribed above to a government of the scriber of the	by the proper ship antal regulations.	pping name,		nckaged, Day Year
15. International Shipments Import to U.S. Transporter Signature (for exports only):	Export from U.S.		ntry/exit:	_			
16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	Signatu	-P.K	1_			12/	Day Year Day Year
17. Discrepancy 17a. Discrepancy Indication Space Quantity	Туре	Residue Manifest Reference	Number:	Partial Rej	ection	☐ Full	Rej ection
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18. Designated Facility Owner or Operator: Certification of receipt of materials of Printed/TypeN Name	covered by the manifest except as r Signatu					Mgrith	Day Year

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A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of	3. Emerg	ency Response	Phone	4. Waste Tr	acking Nu	mber		
	5. Generator's Name and Mailing Address / flass (6f lo. LLC 1001 Louisians 51, Houston 7 77002 Generator's Phone:	× 1		's Site Addres		than mailing addre	ss)	· //		
	6. Transporter 1 Company Name 5: 21 - 9 Dilfield:	5216	111			U.S. EPA ID I	Number			
	7. Transporter 2 Company Name		-			U.S. EPA ID I	Number			
	8. Designated Facility Name and Site Address Facility's Phone: 5. Report Facility Phone: 5. R					U.S. EPA ID I	Number			
	9. Waste Shipping Name and Description			10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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	Generator's/Offeror's Printed/Typed Name		nature	<i></i> 7.		4		Month	Day	Year
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the man Printed/Typed Name		as noted in nature	Item 17a	7	* 4		Mønth	> Day	Year
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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Faye	1 of 3. Emergency Re			Tracking Nu	mber
5. Generator's Name and Maili Generator's Phone:	ng Address		Generator's Site	Address (if differen		ress)	
. Transporter 1 Company Nar	ne	(124 See			U.S. EPA ID	Number	
Transporter 2 Company Nan	ne				U.S. EPAID	Number	***************************************
. Designated Facility Name an	nd Site Address	SIR.			U.S. EPA ID) Number	
9. Waste Shipping Nam	a and Departmen	of the second to	10	. Containers	11. Total	12. Unit	9
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A	NON-HAZARDOUS	1. Generator ID Number	2. Page 1 of	3, Emergency Respon	ise Phone	4. Waste 1	Fracking Nu	mber
	WASTE MANIFEST							
	5. Generator's Name and Mailin	g. Address		Generator's Site Addre	ess (if different th	nan mailing addi	ress)	ingen y
		g Address	J.,		CF Lin	15 K.	general Light Symme	The thing of the second
	Generator's Phone:	Harston Tre		MARLIE		10 m		
	6. Transporter 1 Company Name					U.S. EPA ID	Number	
	7. Transporter 2 Company Name		11 - A	** ** ********************************		U.S. EPA ID	Number	***************************************
Ш	, , ,					1		
	8. Designated Facility Name and	d Site Address	¥	. / /		U.S. EPA ID	Number	
		d Site Address	in the second	<u> </u>	21/2			
	Facility's Phone:	The second of th	4//19					• .
	9. Waste Shipping Name			10. Cor	ntainers	11. Total	12, Unit	
				No.	Туре	Quantity	Wt./Vol.	
GENERATOR -	1 Alexander Za	Jack William I was			T. james	James		
- GEN	2.							
	3.							
	4.							
					-			
	13. Special Handling Instructions	s and Additional Information						
	- 184 4.							
		S CERTIFICATION: I hereby declare that the contents of this ceed, and are in all respects in proper condition for transport according						and are classified, packaged,
	Generator's/Offeror's Printed/Typ	ped Name		nature	<i>3</i>	P 1		Month Day Year
4	a contract	Import to I/S.		Carried and	Andrew Street			- 1/2-1/1 1/6
ب	15. International Shipments	Import to U.S.	Export from U	707	entry/exit:	V		
'TNI	Transporter Signature (for export		- Export non 0		aving U.S.:			
ER	16. Transporter Acknowledgmen	t of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Nar	ne .	Sign	nature	- Signer			Month Day Year
SPC			Samo	Literary 1	L. Ling	aneta:		12 11 16
MN.	Transporter 2 Printed/Typed Nar	ne	Sigr	nature				Month Day Year
TH				7			***************************************	
A	17. Discrepancy						***************************************	
	17a. Discrepancy Indication Spa	ce Quantity Type		Residue		Partial Re	jection	Full Rejection
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FACILITY	17b. Alternate Facility (or General	ator)				U.S. EPA ID	Number	
FAC	Facility's Phone:							
입	17c. Signature of Alternate Facili	ty (or Generator)						Month Day Year
ΥĀΤ								
- DESIGNATED								
	18. Decimated Easility Over	Operatory Codification of monist of materials reviewed to the	anifort ov '	se noted in them 17-				
	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials covered by the m		as noted in Item 1/a lature		Armini P	 	Month Day Year
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emer	gency Respons	e Phone	4. Waste T	racking Nu	mber		
	5. Generator's Name and Mailing	Address	L	Generati	or's Site Addres	s (if different th	an mailing addr		1-11 1 1	/	
		El Pasa Col Co	and the	Description of the last of the	144	7 (20)	· 5 C.A.	93,,6+a.	61 C		
	Generator's Phone:	Herta Ma	1	W	6) N	les in	. العملي المساوية				ig.
	6. Transporter 1 Company Name		1/	- Carried American			U.S. EPA ID	Number		TO THE STATE OF TH	
			=4.	oned P	<u>Car C</u>	Remark	116 501 10				
	7. Transporter 2 Company Name						U.S. EPA ID	Number			
	8. Designated Facility Name and	Site Address		<u> </u>	, , see l		U.S. EPA ID	Number			1.1
	6					guir, est	et ess				
	F 19 1 DI		/ A4	M							
	Facility's Phone:		1 1 1	T	10. Cont	ainers	11. Total	12. Unit			
	9. Waste Shipping Name				No.	Туре	Quantity	Wt./Vol.			
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GENERATOR	2.				*						
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	3.										
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	4.										
	13. Special Handling Instructions	and Additional Information			***************************************				/	and the party of the second of the second	
	4							ŧ			
	14. GENERATOR'S/OFFEROR'S	S CERTIFICATION: I hereby declare that the contents of this c	onsignment are	fully and	accurately des	cribed above b	y the proper shi	pping name,	, and are classifie	d, p a ckage	ed,
	marked and labeled/placarde	d, and are in all respects in proper condition for transport accor red Name		ole interna	ational and natio	onal governme	ntai regulations.		Month	Day	Year
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INT'L	15. International Shipments	Import to U.S.	Export from U	.S.	Port of er						
ž	Transporter Signature (for export 16. Transporter Acknowledgment				Date leav	ring U.S.:					
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RAN	Transporter 2 Printed/Typed Nam	ne filozofia (1900)	Sign I	nature					Month I	Day I	Year
- 	17. Discrepancy						,, , _ , , , , , , , , , , , , , , , , 				I
IT	17a, Discrepancy Indication Space	e Quantity Type			Residue		Partial Re	iection		Full Reject	tion
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 - -	17b. Alternate Facility (or Genera	(or)		Manii	fest Reference I	Number:	U.S. EPA ID	Number			
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) FA(Facility's Phone:		···								
DESIGNATED	17c. Signature of Alternate Facilit	y (or Generator)	1						Month 	Day 	Year
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DES											
	40 B										
	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials covered by the materials		is noted i	n Item 17a	-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Month:	Day	Year
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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of 3. Em	ergency Respons	se Phone	4. Waste 1	racking Nu	mber		
	5. Congretor's Name and Mailin	ig Address		Gener	ator's Site Addre	ss (if different	than mailing addr	ess)	1 13 1	****	
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l	Generator's Phone:	Guston TX			19. J. 18.	12760	Card	***************************************			
	6. Transporter 1 Company Nam	e Sieria O		Samo	V 6		U,S. EPA ID	Number			
	7. Transporter 2 Company Nam					***************************************	U.S. EPA ID	Number			
						~			<i>#</i>		
	8. Designated Facility Name and	d Site Address	4 501	Kame	$f(a^2$. 6 %	U.S. EPA ID	Number			
		43	EN 717	St. Calendaria							
	Facility's Phone:	d Site Address		/47			_		T	0. 	
	9. Waste Shipping Name				10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.	~		
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5											
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	13. Special Handling Instructions	s and Additional Information									
	14 GENERATOR'S/OFFEROR	'S CERTIFICATION: I hereby declare	e that the contents of this co	nsignment are fully a	nd accurately de	scribed above	by the proper shi	oning name	and are classified	nackade	
	marked and labeled/placards	ed, and are in all respects in proper c	ondition for transport accord	ing to applicable inte	national and nat	ional governme	ental regulations.				
	Generator's/Offeror's Printed/Ty	'		Signature	20 L	ا علم الحرور ميان با			Month	Day //	Year
_	15. International Shipments	Import to U.S.		Export from U.S.	Port of e	entry/exit:		***************************************	<u>L</u>		Li
Z	Transporter Signature (for expor	ts only):				ving U.S.:					
	16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar			Signature					Month	Day	Year
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THANSPORTER	Transporter 2 Printed/Typed Nar	me		Signature			***************************************		Month	Day	Year
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	17a. Discrepancy Indication Spa	ce Quantity	Туре		Residue		Partial Re	iootion		ull Reject	lian
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_	17b. Alternate Facility (or Genera	atori		Ma Ma	nifest Reference	Number:	U.S. EPA ID	Numher			
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Ā	Facility's Phone:	MARKANA				·				***************************************	
A EL	17c. Signature of Alternate Facili	ity (or Generator)							Month	Day	Year
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	10 Deciment 5-30 C	Operator Carliff - F	materials isovered by the	oifact avat	lie ltom 47-						
	18. Designated Facility Owner or Printed Typed Name	r Operator: Certification of receipt of r	naterials covered by the mai	nitest except as note Signature	ı in item 1/a	/ / 			Month	Day	Year
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Load 95

1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		3. Emergency Response			racking Nur		
	5. Generator's Name and Mailin	g Address Pasa CEP 104 Louis 1645 for, e 51erra O	Co. ionum 5/	Generator's Site Address	s (if different th	an mailing addre	ess)	- 4	٢.
	Generator's Phone: 6. Transporter 1 Company Nam	* 510-1-101	Theld Ser			U.S. EPA ID	Number		
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	8. Designated Facility Name and	d Site Address 100 Tech Soll 3 Rd 7175 31000 eld	Klandelde NM			U.S. EPA ID	Number		
	9. Waste Shipping Name			10. Conta	iners Type	f1. Total Quantity	12. Unit Wt./Vol.	24	
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	13. Special Handling Instruction	s and Additional Information							
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\blacksquare		ped Name	Sigr	nature	- 1/1/	4)		Month /	Day Year
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RTER	16. Transporter Acknowledgmer Transporter & Printed/Typed Nat		Sigr	nature				Month	Day Year
TRANSPORTER	Transporter 2 Printed/Typed Nai	me	Sigr	aturé				Month	Day Year
A	17. Discrepancy 17a. Discrepancy Indication Spa	ice 🖂							
		L_I Quantity	Туре	L Residue	Linkan	Partial Rej	ection	LJ F	ult Rejection
FACILITY -	17b. Alternate Facility (or Gener	ator)		Manifest Reference N	vuriue).	U.S. EPA ID	Number		
TED F	Facility's Phone: 17c. Signature of Alternate Facil	ity (or Generator)		<u>aliana kalimuta.</u> Majagar				Month	Day Year
DESIGNATED									
 	Printed/Typed Name	r Operator: Certification of receipt of material	Sigr	as noted in Item 17a jature				y enjh	Da v Year

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Load 96

NON-HAZARDOUS	Generator ID Number							医乳腺性坏疽 医骶线		3 10 1
WASTE MANIFEST 5. Generator's Name and Mailin	ng Address		Gener	ator's Site Addres	ss (if different t	han mailing addr	ress)	y _{ke} Jacom		1 <u>1 5 A</u>
	Houston, T	P. Com	Carl	تعبيد	12 C	×3 C	Born	La 1	CI:	
	,1001 604	- 5 /ender	, , , , , , , , , , , , , , , , , , , ,		taD .					
Generator's Phone: 5. Transporter 1 Company Naп	1945 to 17	X	<u> </u>	4621	* X1 :	U.S. EPA ID	Number			
o, manaponer i Company Nan	Serva Oi	14:00 Si	ervice			O.G. EFAID	·*willbei			
. Transporter 2 Company Nan						U.S. EPA ID	Number			
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. Designated Facility Name an	Environtesh Environtesh 43 Rd 7 S, Bloomf	2011 K.S.		Z		0.G. EFA ID	.vuiiiDCl			
	43 Rd 7									
Facility's Phone:	5, 1500-f	190/ NIK	<i>"</i>					<u> </u>		
9. Waste Shipping Nami	e and Description			10. Cont	tainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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4. GENERATOR'S/OFFEROF marked and labeled/placard	n'S CERTIFICATION: I hereby declare led, and are in all respects in proper co		ling to applicable inte							
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Lead 97

NON-HAZARDOUS WASTE MANIFEST	Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste 1	racking Nur	mber men in die jaar bestel van die gebeure va
1 1			Generator's Site Address (if differe	_	ress)	
Generator's Phone: 6. Transporter 1 Company Nan					Number :	
7. Transporter 2 Company Nan			<u> </u>	U.S. EPA ID	Number	
	nd Site Address		diatien	U.S. EPA ID	Number	
Facility's Phone: 9. Waste Shipping Nam	e and Description		10. Containers	11. Total Quantity	12. Unit Wt./Vol.	
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	R'S CERTIFICATION: I hereby declare that the contents of this led, and are in all respects in proper condition for transport acco					and are classified, packaged,
Generator's/Offeror's Printed/Ty			nature			Month Day Year
15. International Shipments Transporter Signature (for expo	rts only):	Export from U	J.S. Port of entry/exit: Date leaving U.S.:			A
16. Transporter Acknowledgmed Transporter 1 Printed/Typed Natural Transporter 2 Printed/Typed Natural	me		nature nature	Character 1		Month Day Year Month Day Year
17. Discrepancy 17a. Discrepancy Indication Sp.	ace		· · · · · · · · · · · · · · · · · · ·			
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17b. Alternate Facility (or Gene Facility's Phone:	rator)			U.S. EPA ID	Number	
Facility's Phone: 17c. Signature of Alternate Faci	lity (or Generator)				······································	Month Day Year
17c. Signature of Alternate Faci						
18. Designated Facility Owner of Printed/Typed Name	or Operator: Certification of receipt of materials covered by the m		as noted in Item 17a nature			Month Day Year

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A	NON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	3. Emergency Response	Phone	4. Waste T	racking Nu	mber		
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	7. Transporter 2 Company Name	9	·				U.S. EPA ID	Number			
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	13. Special Handling Instructions	and Additional Information									
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	Transporter Signature (for export				Date leavi	ing U.S.:			.,,.		
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	17 a. Discrepancy indication opar	Quantity	Туре		Residue		Partial Rej	ection		Full Rejec	ction
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<u> </u>	17b. Alternate Facility (or Genera	ator)					U.S. EPA ID	Number			
	Carry to Disc						ł				
DESIGNATED FACILITY	Facility's Phone: 17c. Signature of Alternate Facili	ty (or Generator)			2 1-c-	**			Month	Day	Year
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	18. Designated Facility Owner or	Operator: Certification of receipt of mat	erials covered by the	nanifest evcent :	as noted in Item 17a						
	Printed/Typed Name	*	onals covered by tile if		ature		3	. T	Month	Day	Year
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NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emergency Response	e Phone	4. Waste T	racking Nu	mber		
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7. Transporter 2 Company Nar	ne	, to		···		U.S. EPA ID	Number			
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8. Designated Facility Name a	nd Site Address	72 / 142 0	rum visir kan filolofi (Sept of the Second		U.S. EPA ID	Number			
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17. Discrepancy									1	
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17c. Signature of Alternate Fac	ility (or Generator)			initiana fishi War Mara si maa aa				Month	Day	Yea
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Respons	se Phone	4. Waste T	racking Nu	mber		
	5 Generator's Name and Mailing	g Address / Book Lows			7.4	Comp. B.	Cham	ess)	64		
	Generator's Phone:	1.510 . TX			MEN A	ile X co			***************************************		
	6. Transporter 1 Company Name	5/6/24 6	7216211		1.0		U.S. EPA ID	Number			
	7. Transporter 2 Company Name						U.S. EPA ID	Number			
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l	Facility's Phone:	Site Address	Feld	Δ/M	;						
	9. Waste Shipping Name	· Alta			10. Con	tainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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Load # 101

NON-HAZARDOUS 1. Generator ID Number 2. Page 1 of 3 WASTE MANIFEST	Emergency Response	e Phone	4. Waste 1	racking Nu	iilibei		
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	8. Designated Facility Name and	d Sile Address 4 2 Rd 717 Bloomfield	1 Band		1-0	Marian Company		U.S. EPA ID	Number		Adilia di Adilia Vetti		
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	Facility's Phone:	Bloomfield,											
	9. Waste Shipping Name					10. Cont	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	7			
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	18. Designated Facility Owner or Printed/Typed Name	r Operator: Certification of receipt of materi	als covered by the m		is noted in I atura	em 17a	4 7 .		<u>. 1984)</u> 	Møpthy	Day Year		
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 c	if 3. Emergen			4. Waste T		nber	
	5. Generator's Name and Mailin	Pasa, CGP C	• < \	Jag	he Z	4.5		ess)	101	
	Generator's Phone: 6: Transporter 1 Company Name	Houston, T		Nel	v /11		U.S. EPA ID	Numbar		
	6, Fransporer I Company Nami	Sierra 014	Idd Serv	1/22			U.S. EPAID	Number		
	7. Transporter 2 Company Name						U.S. EPA ID	Number		
	8. Designated Facility Name and	1 Site Address	11 Round	141-1	3.67		U.S. EPA ID	Number		
	Equility's Phone	1 Site Address 1 Virofeth So 13 Pd 7175 SiBleonfre	- U NM							
	9. Waste Shipping Name				10. Contair	ners Type	11. Total Quantity	12. Unit Wt./Vol.		
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	13. Special Handling Instructions	s and Additional Information								
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	Generator's/Offeror's Printed/Typ			ignature		1.		3	Month Day	Year
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Ĺ	17b. Alternate Facility (or Genera	ator)		Wantiest	Reference Nu	imiber;	U.S. EPA ID I	Number		
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1	Printed/Typed Name	Alaca		ignature	. En	1 ml	2-4		Month Day	10

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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number			3. Emergency Respons		•	racking Nu	mber		
	5. Generator's Name and Mai	ling Address			Generator's Site Addres	s (if different t	han mailing addr	ess)			
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	6. Transporter 1 Company Na	ıme				Equation .	U.S. EPA ID	Number			
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	7. Transporter 2 Company Na	me					U.S. EPA ID	Number			
	8. Designated Facility Name a	and Site Address	(200	. P	£ :_		U.S. EPA ID	Number	***************************************		
	Ž.	Entropy State State	The second secon	J. S. J. 434-	The second second						
		and Site Address	Alaa								
	Facility's Phone:	<u> </u>						Τ			
	9. Waste Shipping Nan	ne and Description			. 10. Cont	Type	11. Total Quantity	12. Unit Wt./Voi.			
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	13. Special Handling Instruction	ons and Additional Information	······································						- 45		
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		R'S CERTIFICATION: I hereby declare that the							and are classifie	d, package	ed,
	Generator's/Offeror's Printed/	rded, and are in all respects in proper condition Typed Name	Tor transport according		ne international and natio	onar governme	ntai regulations.		Month	Day	Year
₩					102 A				113	1//	174
	15. International Shipments	Import to U.S.	Fve	port from U.		ntry lovit	****			<u> </u>	17.67
INT.	Transporter Signature (for exp	orts only):	∟ Ελ <u> </u>	port Iroll (U.	Date leav	•					
띮	16. Transporter Acknowledgm										
ORT	Transporter 1 Printed/Typed N	lame		Sign	ature	rist :			Month	Day I ≗ ∞	Year
NSP	Transporter 2 Printed/Typed N	lame		Sion	ature	Carl Same	rodina.		Month	⊥ <i>∦∦</i> Day	Year
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A	17. Discrepancy								L		L
	17a. Discrepancy Indication Sp	pace Quantity	Туре		Residue		Partial Rej	iection		Full Rejec	tion
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l	17h Altomata Fasility (as Con				Manifest Reference I	Number:	ILC CDAID	Mussia	***************************************		
Ę	17b. Alternate Facility (or Gene	eratury ,					U.S. EPA ID	Marring			
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DESIGNATED FACILITY	17c. Signature of Alternate Fac	cility (or Generator)			<u> </u>				Month	Day	Year
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	18 Designated Easility Owner	or Operator: Certification of receipt of material	Conversed by the manife	act evennt a	is noted in Item 17a						
	Printed/Typed Name	or operator. Certification of receipt of material	a covered by the manife		ature				Month	Day	Year
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NON-HAZARDOUS 1. Generator ID Number 2: Page 1 of 3. Emergency Response Ph							4. Waste T	racking Nu	mber		***************************************
	WASTE MANIFEST										
	5. Generator's Name and Mailin	g Address		Gener	ator's Site Address				** J		
	- F. F.				*				1 5.1		
	Generator's Phone:	langton, T		1 /		19 2 J. S.	200				
	6. Transporter 1 Company Name	9	200 A CO		# ## # # # # # # # # # # # # # # # # #	**************************************	U.S. EPA ID	Number	***************************************		
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	7. Transporter 2 Company Name						U.S. EPA ID				
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	8. Designated Facility Name and	d Site Address	Later from the file of	Later on			U.S. EPA ID	Number			
	4.2	- 7 /75									
	F. 39.1- 0		70/11								
	Facility's Phone:				10. Conta	ainers	11. Total	12. Unit		-	
	9. Waste Shipping Name	and Description			No.	Туре	Quantity	Wt./Vol.	and the second second		
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	3.			-							
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	13. Special Handling Instructions	s and Additional Information									
									4		
	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declar	e that the contents of this	consignment are fully a	nd accurately desc	cribed above t	ov the proper ship	ping name.	and are classified.	nackage	d.
	marked and labeled/placarde	d, and are in all respects in proper of		rding to applicable inter					***************************************		
	Generator's/Offeror's Printed/Typ			Signature		ہ برائو المسجدیدی	1		Month	Day	Year
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ZAN.	Transporter 2 Printed/Typed Nan	ne		Signature		*			Month	Day	Year
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A	Discrepancy Ta, Discrepancy Indication Space	°e 🖂									
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_	17b, Alternate Facility (or Genera	ator)	·····	· · ·			U.S. EPA ID I	Number			
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FA	Facility's Phone:										
DESIGNATED FACILITY	17c. Signature of Alternate Facilit	ty (or Generator)		i					Month I I	Day I	Year
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	18. Designated Facility Owner or	Operator: Certification of receipt of	materials covered by the m	nanifest except as noted	in Item 17a		<u></u>				
	Printed/Typed Name	:	,	Signature/			<i>f</i>	Care of	Month	Day	Year
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of 3. Emergency Response Phone			4. Waste Tracking Number				
	5. Generator's Name and Mailin	g Address	1	Generator's Site Address	s (if different than	mailing addre	ss)	1211		
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	Generator's Phone:	Harston, TX	.1	Blanca	$e_i A V I$					
	6. Transporter 1 Company Nam	g Address Floor Lands-and Houston, TX cora 6 16 dd S	Bry 1	S. Samuelli	-	U.S. EPA ID N	Number			
	7. Transporter 2 Company Name	е				U.S. EPA ID N				
	O Decision of Facility Name					U.O. EDA IDA		tation to the total or a second secon		
	8. Designated Facility Name and	d Site Address Benefit of Man	LA 16,			U.S. EPA ID N	vumber			
		3 84 7/75								
	Facility's Phone:	specifical VIII	·	10. Conta	iners	14 T-1-3	10 11-3			
	9. Waste Shipping Name			No.	Туре	11. Total Quantity	12. Unit Wt./Vol.			
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	3.	MATERIA SOCI								
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	13. Special Handling Instructions	s and Additional Information								
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		S CERTIFICATION: I hereby declare that the contents of this ceed, and are in all respects in proper condition for transport according					ping name,	and are classifie	d, package	ed,
	Generator's/Offeror's Printed/Typ	ped Name		nature	- /			Month	Day	Year
4	15. International Shipments		<u> </u>	JOHN TO				1/2	1//	16
F	Transporter Signature (for export	Import to U.S.	Export from U	J.S. Port of ent			* 1			
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Ĕ	17. Discrepancy									
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- 	17b. Alternate Facility (or Genera	ator)		Manifest Reference N		U.S. EPA ID N	lumber	·		
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ED F/	Facility's Phone: 17c. Signature of Alternate Facili	ty (or Generator)						Month	Day	Year
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DESIGNATED FACILITY										
		Operator: Certification of receipt of materials covered by the m								*V*
¥	Printed/Typed Name	all find	Sigr 	nature				Month 	Day	/ Year

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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2, Page 1 of 3, E	mergency Respon	se Phone	4. Waste 1	racking Nu	mber		
5. Generator's Name and Mailin			Gen	erator's Site Addre	ess (if different	than mailing addr	ress)			
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	191 Zama		1	12/		2/11				
Generator's Phone: 6. Transporter † Company Nam	e	11 17	garage.		Charles Con.	U.S. EPA ID	Number			******
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7. Transporter 2 Company Nam	e *					U.S. EPA ID	Number			
8. Designated Facility Name and	d Site Address	Sa T	<u> Cara</u>	7 To	<u> </u>	U.S. EPA ID	Number	1		
£	d Site Address	100 Sept. 1 1		A COM COM	San January					
	S. Bleau Fred	N/M				1				
Facility's Phone:	· · · · · · · · · · · · · · · · · · ·			10. Cor	ntainers	11. Total	12. Unit			
9. Waste Shipping Name		1 - /_		No.	Туре	Quantity	Wt./Vol.	p (5)	2	
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4,										
13. Special Handling Instruction	s and Additional Information									

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Generator's/Offeror's Printed/Ty	ped Name		Signature			j.		Month	Day	Yea
15. International Shipments			1		Company of the control	<u> </u>		111	11	16
Transporter Signature (for expor	Import to U.S.		Export from U.S.		entry/exit: aving U.S.:		····			
16. Transporter Acknowledgmer	nt of Receipt of Materials			Wallenda Colonial Col	aving O.G.					
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Transporter 2 Printed/Typed Nar			Signature	<u></u>				Month	Day	Year
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17. Discrepancy										
17a. Discrepancy Indication Spa	Ce Quantity	Туре		Residue		Partial Re	jection		Full Rejec	tion
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1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emerg	gency Response	Phone	4. Waste T	racking Nu	mber			
5. Generator's Name and Mailing Address El Puse Cop Cor Tool Lanstana St Generator's Phone: House for, T. &					Generator's Site Address (if different than mailing address)								
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	Generator's Phone:	1001 COUNT			K	Church	6, A	M					
	6. Transporter 1 Company Name	e	Cell.	Ca		- 122		U.S. EPA ID	Number	<u> </u>			
	7. Transporter 2 Company Name		- EIK -	reezii 2 17 %	U.S. EPA ID Number								
								J.O. EFAID	r van IBCl				
	8. Designated Facility Name and	Site Address beck 13 Rd 7175 Elom Held	2017 KC	weth.	rat	760		U.S. EPA ID	Number		······		
		13 81 7175											
	Facility's Phone:	Eloon Fidd.	NIH										
	9. Waste Shipping Name					10. Conta		11. Total	12. Unit				
		Zundens Ret	<u> </u>			No.	Туре	Quantity	Wt./Vol.	\mathcal{A}^{\prime}			
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	13. Special Handling Instructions	s and Additional Information			<u> </u>								
	14. GENERATOR'S/OFFEROR'	'S CERTIFICATION: I hereby declare that	the contents of this con	nsignment are	fully and	accurately desc	ribed above I	by the proper shir	oping name	and are classified	packane	ed.	
	marked and labeled/placarde	ed, and are in all respects in proper conditi	on for transport accord	ing to applicat	ole interna	tional and nation	nal governme	ental regulations.					
-	Generator's/Offeror's Printed/Typ	ped Name		Sign 	ature	Dane	7 - N			Month /)	Day	Year	
¥.	15. International Shipments	Import to U.S.	Π,	Export from U.	S.	Port of ent	rv/evit	- 		1 * %-1	<i>4 4</i>		
Ē	Transporter Signature (for export	ts only):	L	_ sport noint U.		Date leavi					***************************************		
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	17b. Alternate Facility (or Genera	alori			Manif	est Reference N	umber:	U.S. EPA ID I	Number				
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FAC	Facility's Phone:							10 mark		<u> </u>			
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-	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materi	als covered by the mar		is noted ir átúre	ı item 17a	<u> </u>	Suc		Menth	Day	Ye ar	
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Å	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	1	3. Emergency Respons		4. Waste T				
П	5. Generator's Name and Mailing	g Address	7.	Generator's Site Addres	s (if different	than mailing addre	95s)		7	
	61	gAddress Vaso CGP Vaso Lauriano Honston, t		Generator's Site Addres Jaywey Black Whice	Contro	s Com	in Proces	* (C	1	
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П	Generator's Phone:	Honston, I	X_{j_1,\ldots,j_m}	1) lest 6-1	2 _{7 - 7} 4	U.O. EDAID	ND.226			
	6. Transporter 1 Company Name	SICIN O.	14.011 50	21151 O		U.S. EPA ID	Number			
	7. Transporter 2 Company Name		The state of the s			U.S. EPA ID				
	, Hallaberta L Doubparty (Garage					0.0.2,7.10	TTB/IIDO/			
	8, Designated Facility Name and	l Site Address			<u>lina pakana</u> Sirenana	U.S. EPA ID	Number			
	E_{i}	Site Address	PIN KLAN	Alalan						
		43 74 1	PI MIN	7						
	Facility's Phone:	5, Blom. F	eld, MIII							
	9. Waste Shipping Name	and Description		10. Cont	ainers	11. Total	12. Unit	1		
	Military International Control			No.	Туре	Quantity	Wt./Vol.	1,/	-	
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	13. Special Handling Instructions	and Additional Information			L	L	<u> </u>	<u>I - </u>		
	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare tha	t the contents of this consignment an	e fully and accurately des	cribed above	by the proper ship	ping name,	and are classified	, package	d,
	marked and labeled/placarde	d, and are in all respects in proper condit	ion for transport according to applica	ble international and natio					., -5	
	Generator's/Offeror's Printed/Typ	ped Name	Sig	nature	$I \sim$	$\pi J \lambda' \mathcal{J}_{-}$		Month	Day	Year
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Ę	15. International Shipments	Import to U.S.	Export from U	J.S. Port of er	itry/exit:					
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SP	Transporter 2 Printed/Typed Nam	To C		nature	1 .			Month	Day	Year
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DESIGNATED FACILITY	17c. Signature of Alternate Facilit	y (or Generator)						Month	Day	Year
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		Operator: Certification of receipt of mater								
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A	NON-HAZARDOUS	Generator ID Number		2. Page 1 of	3. Emergency Respons	se Phone	4. Waste Tr	acking Nu	mber
WASTE MANIFEST									
	5. Generator's Name and Mailin	g Address	0 2		Generator's Site Addres	ss (if different t	han mailing addre	ss)	
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	6. Transporter 1 Company Name	e A A	Tark K	SEL			U.S. EPA ID N	Number	
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	14. GENERATOR'S/OFFEROR'	'S CERTIFICATION; I hereby declare the	at the contents of this c	consignment are	fully and accurately des	scribed above t	by the proper ship	ping name,	and are classified, packaged,
	marked and labeled/placarde	ed, and are in all respects in proper cond	ition for transport accor	rding to applicab	le international and nati	ional governme	ntal regulations.		<u> </u>
	Generator's/Offeror's Printed/Typ	ped Name		Sign	ature				Month Day Year
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	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of mate	erials covered by the m						Month Day Voc
	Printed/Typed Name			Sign:	aturé /			1-45°	Month Day Year
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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 of	3. Emergency Respo	nse Phone	4. Waste T	racking Nu	mber		
	5. Generator's Name and Mailing	Address	j	. J	Generator's Site Add	ress (if different	than mailing addr	ess)	1 1 1 1	****	
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	Generator's Phone:	Floristan, 1x	e e		53/2	40, A	////				
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	7. Transporter 2 Company Name		- Annales Marie		<u> </u>		U.S. EPA ID				
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	8. Designated Facility Name and	Site Address	5-1 K	ger seid.	1/12/10/2	in the second	U.S. EPA ID	Number			
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	9. Waste Shipping Name a	and Description				ontainers	11. T otal Quantity	12. Unit Wt./Vol.	Á		
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	13. Special Handling Instructions	and Additional Information						1.47			
		S CERTIFICATION: I hereby declare that the co						oping name,	and are classified	, package	ed,
	marked and labeled/placarded Generator's/Offeror's Printed/Type	d, and are in all respects in proper condition for ed Name	transport accord		le international and n afure	ational governm	ental regulations.		Month	Day	Year
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	Transporter Signature (for exports 16, Transporter Acknowledgment	s only):			Date le	eaving U.S.:					
RTE	Transporter 1 Printed/Typed Nam			Sign	ature	1 3	0/\		Month	Day	Year
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<u>-</u>	17b. Alternate Facility (or Generat	tor)	5 (A)		Manifest Reference	e Number:	U.S. EPA ID	Number			
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DESIGNATED FACILITY											
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	18. Designated Facility Owner or (Operator: Certification of receipt of materials co	vered by the ms	anifest excent a	s noted in Item 17a						
	Printed/Typed Name	Special Continuation of receipt of materials co		Sign	ature /				Month	Day	Year
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NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of 3. Eme	rgency Respons	e Phone	4. Waste T	racking Nu	mber		
WASTE MANIFEST								
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marked and labeled/placarded, and are in all respects in proper condition for transpor Generator's/Offeror's Printed/Typed Name	t according to applicable interr Signature	ational and natio	nał governmei	ntal regulations.		Month	Day	
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Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials	4.00 mm/s/2002 (5 - 2 - 1.00 mm/s/2002 (5 - 2 - 1.00 mm/s/2002 (5 - 2 - 1.00 mm/s/2002 (5 - 2 - 1.00 mm/s/2002	Data lan.	ing H.S.					Yea
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NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Page 1 of				4. Waste				
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Facility's Phone:	48,1	VVV					Т		-
9. Waste Shipping Name and Description		-	10. Can No.	tainers Type	11, Total Quantity	12. Unit Wt./Vol.	4	/	
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13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents o marked and labeled/placarded, and are in all respects in proper condition for transpor							, and are clas	sified, packa	ıged,
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NON-HAZARDOUS 1. Generator ID Number 2. Page 1 or 3. Err	ergency Response	Phone	4. Waste I	racking Nu	mber	
5 Generator's Name and Mailing Address Gene	rator's Site Address	s (if different	than mailing addr	ess)	/4/	
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6. Transporter 1 Company Name	<u> </u>		U.S, EPA ID	Number		
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7. Transporter 2 Company Name		ering Til	U.S. EPA ID	Number		
8. Designated Facility Name and Site Address		3 - 11 - 31	U.S. EPA ID	Number		
Environtaly 1751 Conditionia	Name (NAME OF STREET					
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Facility's Phone:	10. Conta	ainers	11. Total	12. Unit		
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Generator's/Offeror's Printed/Typed Name Signature	7		/ /		Month	Day Year
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Transporter 2 Printed/Typed Name Signature					Month	1
						11/14
17. Discrepancy					Month	Day Year
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17. Discrepancy 17a. Discrepancy Indication Space Quantity Type 17b. Alternate Facility (or Generator) Facility's Phone: 17c. Signature of Alternate Facility (or Generator)	anifest Reference N	lumber:			Month F	Day Yeax
17. Discrepancy 17a. Discrepancy Indication Space Quantity Type Ma 17b. Alternate Facility (or Generator) Facility's Phone:	anifest Reference N	Jumber:			Month F	Day Yeax

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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response	Phone	4. Waste T	racking Nu	mber
	5. Generator's Name and Mailin	ng Address		Generator's Site Address	(if different tha	ın mailing addr	ess)	, r
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	13. Special Handling Instructions and Additional Information				
	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labeled/placarded, and are in all respects in proper condition for transport according to Generator's/Offeror's Printed/Typed Name	ment are fully and accurately desc applicable international and natio Signature	cribed above by the mal governmental	ie proper shipping regulations.	name, and are classified, packaged, Month Day Year
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	NON-HAZARDOL WASTE MANIFES	, ,	1. Generator ID Number		2. Page 1 of	3. Emergency Hespons	e Phone	4. Waste	racking ivui	moer		
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Environech Inc. Encilio #41 Road 7175 South of Bloomifield, NAL

ESTIMATED VOLUME OF LOAD

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SHIPPER INFORMATION

Sierra Oilfield Services, Inc.

PO BOX 6074

Farmington, New Mexico 87499

505-325-1084 POC: Jason Valdez.

DESTINATION OF SHIPNING

Jaquez Gas Com F=1 and C#1 Pit Sae New Mexico OCD Case Number 3RF-194-6 T 29N. R 9W, Section 6 Unit ()

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A	NON-HAZARDOUS 1. Generator ID Number		2. Page 1 of	3. Emergency Response Phone		4. Waste T	racking Nu	mber				
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<u> </u>	Transporter Signature (for exports only):			Date leav	ing U.S.:	~~~			***************************************			
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	9. Waste Shipping Name				10. Conta	ainers Type	11. Total Quantity	12. Unit			
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Respons	se Phone	4. Waste 1	Fracking Num	ber		
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response		,	racking Nu	mber
	5. Generator's Name and Mailin	g Address	10	Generator's Site Address	(if different ti	han mailing addr	ess)	J
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Ш	Generator's Phone:	lowston. TX		BUNGO	14	pri		
	6. Transporter 1 Company Nam	Sierra O.	If Pld Service	-0		U.S. EPA ID	Number	•
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55819 L04/ /24 6 F 4 M 1076 Treow Fin 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number NON-HAZARDOUS **WASTE MANIFEST** 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) Generator's Phone: U.S. EPA ID Number 6. Transporter f Company Name 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address U.S. EPA ID Number Facility's Phone: 10. Containers 11. Total 12. Unit 9. Waste Shipping Name and Description Wt./Vol. No. Quantity Type GENERATOR 3. 13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Day Year 15. International Shipments Export from U.S. Port of entry/exit: . Transporter Signature (for exports only): Date leaving U.S.: 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Year Transporter 2 Printed/Typed Name Signature Month Day Year 17. Discrepancy 17a. Discrepancy Indication Space Туре Residue Full Rejection Partial Rejection ☐ Quantity Manifest Reference Number: 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 17c. Signature of Alternate Facility (or Generator) Month Day Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Day Year CF3m 0403

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NON-HAZARDOUS 1. Generator ID Number 2. Page 1 of 2.	3. Emergency Response Phone	4. Waste Tracking Number
WASTE MANIFEST 5. Generator's Name and Mailing Address	Generator's Site Address (if different the	n mailing address)
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	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number			3. Emergency Res			Fracking Nu	mber		
	5. Generator's Name and Mailin	Ig Address Hosp CEP (1001 Louisia			Generator's Site Ad	ddress (if different	than mailing addr	ress)	w Land L.	01	
	Generator's Phone:	Horston, TX			51av	-60,	MM				
	6. Transporter 1 Company Nam	esima OH	MAS	and a		**************************************	U.S. EPA ID) Number			
	7. Transporter 2 Company Nam	e	****				U.S. EPA ID	Number			
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	9. Waste Shipping Name				10, No.	Containers Type	11. Total Quantity	12. Unit Wt./Vol.	10		
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		r Operator: Certification of receipt of materi	als covered by the ma			A +			-		
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NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		mergency Response Pho		Waste Tracking No	보고 사람 되는데 보호 없는 하게 되었
5. Generator's Name and Mailir	ng Address 1 Pass 2 CGP C 1001 Larisia	Gen	erator's Site Address (if d	ifferent than maili	ng address)	<i>5101</i>
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Generator's Phone: 🦯	745428 TX		B. Warm C. C.	2 <u>/V</u> /	<i>F1</i>	
6. Transporter 1 Company Nam	Signa O. Aprela	1 Service		U.S.	EPA ID Number	
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Facility's Phone:	S. Bloom-Feld	/VM				
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acility's Phone:						
7c. Signature of Alternate Facil	lity (or Generator)					Month Day Y
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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number	2. Page 1 of	3. Emergency Re	sponse F	hone	4. Waste T	racking Nu	mber	
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			Mar plant							
	7. Transporter 2 Company Name			ż			U.S. EPA ID	Number		
	8. Designated Facility Name and	Site Address A South Francisco	~ 1 3 F 2 E	<u>. </u>	·····		U.S. EPA ID	Number		
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A	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number		2. Page 1 c	of 3. Eme	rgency Response	Phone	4. Waste T	racking Nu	mber		
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	7. Transporter 2 Company Name							U.S. EPA ID Number				
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	8. Designated Facility Name and	Site Address	1 Frank	1-1-60	1.44			U.S. EPA ID	Number			
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A	17. Discrepancy 17a. Discrepancy Indication Space Quantity Type		Residue		Panial Reje	ection		Full Reject	tion
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the man Printed/Typed Name	Signature			\$0.45 q#	Z	Mont	n Day	Year

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NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST		3. Emergency Respons	e Phone	4. Waste 1	racking Nu	nber		
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17b. Alternate Facility (or Generator)		Manifest Reference	Number:	U.S. EPA ID	Number			<u> </u>
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18. Designated Facility Owner or Operator: Certification of receipt of materials cover Printed/Typed Name		is noted in Item 17a ature 🏿				Mont[a =	⊸yDay	Year
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response P	hone	4. Waste T	racking Nur	nber		
	5. Generator's Name and Mailin	n Address		Generator's Site Address (i	f different th	an mailinn adde	arel	in the second second		
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	9. Waste Shipping Name	and Description		No.	Type	11. Total Quantity	12. Unit Wt./Vol.	_ /1		
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	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials o		as noted in Item 17a naturé				Month	Day	Year

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1	NON-HAZARDOUS WASTE MANIFEST	Generator ID Number			3. Emergency Response		4. Waste Tra			
	5. Generator's Name and Mailin	g-Address Laso CAR C in Long sian	10.54		Generator's Site Address	s (if different than	n mailing-addres	is)	12/	
	Generator's Phone:	HastonTX			Bland	0,1	/111			
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	8. Designated Facility Name and	d Site Address	5016	en e	1.61.00		U.S. EPA ID N	umber		
	Facility's Phone:	d Site Address Nyira Helh 43 Rd 3,1	1115 3160-Fe	11/	VM					
	9. Waste Shipping Name	and Description			10. Conta	iners Type	11. Total Quantity	12. Unit Wt./Vol.	//	141
GENERATOR -	1. Norha	andons Pe pocked Si	trolen-		1	77	10	74	K	
GENE	2.									
	3.									
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	13. Special Handling Instructions	s and Additional Information								
	narked and labeled/placarde Generator's/Offeror's Printed/Typ	'S CERTIFICATION: I hereby declare the d, and are in all respects in proper con	nat the contents of this co dition for transport accord	ding to applicab	fully and accurately described international and nation ature	ribed above by t nal governmenta	he proper shipp Il regulations.	ing name, a	and are classified, packag Month Day	ed, Year
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RTER	16. Transporter Acknowledgmen Transporter 1 Printed/Typed Nar		And the second	Sign	ature				Month Day	Year
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\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of ma	terials covered by the ma	anifest except a Signa		Rod	h,ns.	94	Month Day	Year=

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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		3. Emergency Respons		4. Waste T	e Value	mber		
	5. Generator's Name and Mailin	g Address Ya So CGP Co Job! Louisian	? ; 54	Generator's Site Addres	ALTER-	n mailing addre		Ele	<i></i>	
	Generator's Phone: 6. Transporter 1 Company Nam	onston, Ty		Sla	CO, 1	U.S. EPA ID	Number			
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	Facility's Phone:	Wrother John J. S. Bkon J	ell Nu							
	9. Waste Shipping Name	and Description		10. Cont	tainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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	14. GENERATOR'S/OFFEROR marked and labeled/placarde	S CERTIFICATION: I hereby declare that the cored, and are in all respects in proper condition for t	ntents of this consignment are ransport according to applicabl	fully and accurately des e international and nati	acribed above by t	he proper ship	ping name,	and are classified	i, packaged,	
	Generator's/Offeror's Printed/Typ	ped Name	Signa 	ature				Month	Day Year	
<u>'</u>	15. International Shipments	Import to U.S.	Export from U.S	S. Port of e	ntry/exit:			17.00	1 6-18 8	
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A	17. Discrepancy			<u></u>						
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	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials cov	ered by the manifest except as					Month _s	Day Year	

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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Eme	rgency Response	Phone	4. Waste Tra	icking Nur	mber		:	
	5. Generator's Name and Mailin	g Address		General	tor's Site Address	(if different th	nan mailing addre					
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	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare that the contents of thi	s consignment are	e fully and	d accurately desc	ribed above b	y the proper ships	ing name.	and are classified.	package	d,	
Ш	marked and labeled/placarde	ed, and are in all respects in proper condition for transport ac	cording to applica	ıble intem	ational and natio	nal governme	ntal regulations.					
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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Respon	se Phone	4. Waste T	racking Nu	mber		
5. Generator's Name and Mailir	g Address	2. St.	Generator's Site Addre	ss (if different	than mailing addr	ess)		21	
Generator's Phone:	CARL TX		Bland	54.	1/11	i			
. Transporter 1 Company Nam	e 5/2/2/2/4	14/15			U.S. EPA ID	Number			. • *
. Transporter 2 Company Nam	е		<u> </u>		U.S. EPA ID	Number			-
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9. Waste Shipping Name	and Description		10. Cor	ntainers Type	11. Total Quantity	12. Unit Wt./Vol.			
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	s and Additional Information			<u> </u>		1			
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Generator's/Offeror's Printed/Ty			ature	ional governii	ieritai regulatioris.		Month	Day	Ye
5. International Shipments		Π			Mary Mary Comment		11		1/
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ransporter 2 Printed/Typed Na	me	Signa 	ature				Month 	Day	Y.
7. Discrepancy			*.	<u>Basilania.</u> Ngjar				<u></u>	<u></u>
7a. Discrepancy Indication Spa	ce Quantity	Туре	Residue		Partial Rej	ection		Full Rejec	ction
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acility's Phone: 7c. Signature of Alternate Facil	ity (or Generator)				-		Month	Day	Y
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1630 1070 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number 1. Generator ID Number NON-HAZARDOUS **WASTE MANIFEST** Generator's Site Address (if different than mailing address). 5. Generator's Name and Mailing Address 6. Transporter 1 Company Name 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8. Designated Facility Name and Site Address Facility's Phone: 11. Total 9. Waste Shipping Name and Description Quantity Wt./Vol. Туре GENERATOR 3. 13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Year Day INT 15. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Transporter Signature (for exports only): Date leaving U.S.: 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Year 17. Discrepancy 17a. Discrepancy Indication Space ∐ Туре Partial Rejection Full Rejection Quantity Manifest Reference Number: 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 17c. Signature of Alternate Facility (or Generator) Month Day Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Month Day Year CFBM 0403 Load 139

A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1	of 3. Emer	gency Response	Phone	4, Waste Ti	racking Nui	mber		
	5. Generator's Name and Mailin	g Address Lovision Str	(L) (L) (L) (L) (L) (L) (L) (L) (L) (L)	Generate	or's Site Address	s (if different	han mailing addre	988)			
	Transporter 1 Company Name	· 5-2119 0:1-	6.611 5.					PA ID Number			
	7. Transporter 2 Company Nam						U.S. EPA ID				
8. Designated Facility Name and Site Address U.S. EPA ID Number Facility's Phone:											
	9. Waste Shipping Name	이 보는 이번 살을 마음하다 이는 왜 나도 되었다.			10. Conta		11. Total Quantity	12. Unit Wt./Vol.			
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	3.					· ·			=30		
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	13. Special Handling Instructions 14. GENERATOR'S/OFFEROR	'S CERTIFICATION: I hereby declare that the co	ontents of this consignment	are fully and	accurately desc	inbed above	by the proper shir	oning name	and are classified pack	ared	
	marked and labeled/placarde	ed, and are in all respects in proper condition for	fransport according to app	licable interni				pring hame,			
⊌	Generator's/Offeror's Printed/Typ	ped Name		Signature	31 X		_4		Month Day	Year	
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TRANSPORTER	Transporter 2 Printed/Typed Nar	ne		Signature	The state of the s				Month Day	Year	
4	17. Discrepancy									· · · · · · · · · · · · · · · · · · ·	
	17a. Discrepancy Indication Spa	ce Quantity	Туре	Manil	Residue	lumber	Partial Rej	ection	Full Re	ection	
FACILITY	17b. Alternate Facility (or General Facility's Phone:	ator)		300111			U.S. EPA ID I	Number			
DESIGNATED FACILITY	17c. Signature of Alternate Facili	ty (or Generator)							Month Day	Year	
					<i>_</i> 20						
	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials co		ept as noted in Signature		T.L.A.	1.	Est Contract	Month Day	- Xéar	

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Load 140

	AZARDOUS	Generator ID Number		2. Page 1 of 3.	Emergency Response	Phone	4. Waste T	racking Nu	mber
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/. Fransport	ter 2 Company Nam						U.S. EPA ID	Number	
8. Designate	ed Facility Name and	Site Address			<i>7</i>		U.S. EPA ID	Number	
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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Trackii	ng Number
	5. Generator's Name and Mailing	g Address		Generator's Site Address (if differ	rent than mailing address)	
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	7. Transporter 2 Company Name				U.S. EPA ID Numb	ier
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Ł.,	17a. Discrepancy Indication Spac	Ce Quantity	Туре	Residue Manifest Reference Number:	Partial Rejection	Full Rejection
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-	17c. Signature of Alternate Facilit	y (or Generator)				Month Day Year
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5-11-11 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone 4. Waste Tracking Number NON-HAZARDOUS **WASTE MANIFEST** Generator's Site Address (if different than mailing address). 5. Generator's Name and Mailing Address Generator's Phone: 6. Transporter 1 Company Name 7. Transporter 2 Company Name 8. Designated Facility Name and Site Address 10. Containers 11. Total 12. Unit 9. Waste Shipping Name and Description Wt./Vol. Quantity GENERATOR 13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Year Day Month 15. International Shipments Port of entry/exit: Date leaving U.S. Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials TRANSPORTER Transporter 1 Printed/Typed Name Signature Year Transporter 2 Printed/Typed Name Signature Month Day Year 17. Discrepancy 17a. Discrepancy Indication Space Type Residue U Quantity Partial Rejection Full Rejection Manifest Reference Number: U.S. EPA ID Number 17b. Alternate Facility (or Generator) DESIGNATED FACILITY Facility's Phone: 17c. Signature of Alternate Facility (or Generator) Month Day Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Printed/Typed Name Signature Month Day TOURSEN

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	NON-HAZARDOUS WASTE MANIFEST				4. Waste Tr	4. Waste Tracking Number				
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		3. Emergency Response		4. Waste Tr	acking Nu	mber
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	9. Waste Shipping Name	and Description		10. Contai	ners Type	11. Total Quantity	12. Unit Wt./Vol.	
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A	NON-HAZARDOUS WASTE MANIFEST	1, Generator ID Number		3. Emergency Response		4. Waste Ti				
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	7. Transporter 2 Company Nam				£ 1	U.S. EPA ID	Number			
-	8. Designated Facility Name and	d Site Address				U.S. EPA ID	Number			
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	Facility's Phone:		7. 4461	10. Conta	iners	11. Total	12. Unit			***************************************
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+	18. Designated Facility Owner or	r Operator: Certification of receipt of materials covered by the m	anifest except a	s noted in Item 17a						<u> </u>
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Load 146

1	NON-HAZARDOUS - WASTE MANIFEST	1. Generator ID Number		mergency Response F		aste Tracking Nu					
	5. Generator's Name and Mailin Generator's Phone:	g Address SOCP Co.	c Sh =	erator's Site Address (FYLET Slamble	(if different than mail)	g address)	101				
	6. Transporter 1 Company Nam	Sierra O:1	F. Al Ser	v.ce	U.S. I	PA ID Number					
	7. Transporter 2 Company Nam										
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1	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1	of 3. Emergency F			Fracking Nur	nber				
	5. Generator's Name and Mailin	g Address 18450 CGP 1001 Louis	Co. 5+	Generator's Site	Address (if differer	t than mailing addr	ess)	101				
	Generator's Phone:			i Ki	an 10	Nm						
	6. Transporter 1 Company Name	e	Feld Say			U.S. EPA ID Number						
	7. Transporter 2 Company Name	e.		<u> </u>		U.S. EPA ID	Number					
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	8. Designated Facility Name and	1 Site Address	-4 00.1 F	rn-12 17 1 64	1/17	U.S. EPA ID	Number					
		1 Site Address	75-11									
	Facility's Phone:		_7 (/// ///		0. Containers	11. Total	12. Unit					
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	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare t	hat the contents of this consignment	are fully and accura	ely described abov	e by the proper shi	pping name, i	and are classified,	packaged,			
	marked and labeled/placarde Generator's/Offeror's Printed/Typ	ed, and are in all respects in proper con ped Name		icable international a Signature	nd national governi	mental regulations.		Month	Day Year _≫			
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A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergen	cy Response	e Phone	4. Waste T	racking Nu	mber		
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	6. Transporter 1 Company Name	3	11/2/2/2/					U.S. EPA ID	Number			
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	7. Transporter 2 Company Name							U.S. EPA ID	Number			
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5:2119 #35

Load 149

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of	3. Emergency Respons	se Phone	4. Waste 1	racking Nu	mber	
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	7. Transporter 2 Company Nam				U.S. EPA	ID Number	
	8. Designated Facility Name and	d Site Address	St. James	Adres.	U.S. EPA	ID Number	
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Local 151

NON-HAZARDOUS	Generator ID Number		2. Page 1 of 3. Eme	rgency Respons	e Phone	4. Waste T	racking Nu	mber	
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7. Transporder 9. Comment Name						U.S. EPA ID	Numbar		
7. Transporter 2 Company Nam		***				U.S. EPA ID	Number		
8. Designated Facility Name and	d Site Address		- 15 m	F		U.S. EPA ID	Number		
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marked and labeled/placarde	ed, and are in all respects in proper of	ondition for transport accor	ding to applicable inten	national and natio	nal governm	ental regulations.			
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	18. Designated Facility Owner or Printed/Typed Name	Operator: Certification of receipt of materials covered by the		as noted in Item 17a nature			<u>Property</u> Victor	Month	Day	Year
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2. Page 1 of 3. Emergency Response Phone 1. Generator ID Number 4. Waste Tracking Number NON-HAZARDOUS **WASTE MANIFEST** Generator's Site Address (if different than mailing address) 5. Generator's Name and Mailing Address Generator's Phone: U.S. EPA ID Number 6. Transporter 1 Company Name 7. Transporter 2 Company Name U.S. EPA ID Number U.S. EPA ID Number 8. Designated Facility Name and Site Address Facility's Phone: 10. Containers 11. Total 12. Unit 9. Waste Shipping Name and Description Quantity Wt./Vol. No. Туре GENERATOR 13. Special Handling Instructions and Additional Information 14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. Generator's/Offeror's Printed/Typed Name Month Day Year 15. International Shipments Export from U.S. Import to U.S. Port of entry/exit: F Transporter Signature (for exports only): Date leaving U.S. 16. Transporter Acknowledgment of Receipt of Materials **FRANSPORTER** Transporter 1 Printed/Typed Name Signature Month Year Day Transporter 2 Printed/Typed Name Month Signature Day Year 17. Discrepancy 17a; Discrepancy Indication Space □ туре Quantity Residue Partial Rejection Full Rejection Manifest Reference Number: 17b. Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 17c. Signature of Alternate Facility (or Generator) Month Day Year 18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a Signature Printed/Typed Name Month. Day Year

APPENDIX F

DECEMBER 2016 EXCAVATION SOIL SAMPLE ANALYTICAL REPORTS



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

TestAmerica Job ID: 400-131275-1

Client Project/Site: Jaquez Gas Com E#1 and C#1

For:

MWH Americas Inc 11153 Aurora Avenue Des Moines, Iowa 50322-7904

Attn: Steve Varsa

Carolin Webl

Authorized for release by: 12/20/2016 5:12:06 PM

Carol Webb, Project Manager II (850)471-6250

carol.webb@testamericainc.com

.....LINKS

Review your project results through

Total Access

Have a Question?



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Qualifiers

GC Semi VOA

Qualifier	Qualifier Description
F1	MS and/or MSD Recovery is outside acceptance limits.
F2	MS/MSD RPD exceeds control limits
X	Surrogate is outside control limits

Glossary

RPD TEF

TEQ

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)

Relative Percent Difference, a measure of the relative difference between two points

Toxicity Equivalent Factor (Dioxin)
Toxicity Equivalent Quotient (Dioxin)

TestAmerica Pensacola

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IS

Case Narrative

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Job ID: 400-131275-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-131275-1

Comments

No additional comments.

Receipt

The samples were received on 12/8/2016 10:26 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 5.7° C.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA

Method 8015B: The following sample is reported as DRO results only, as the DRO analysis was non detect for hydrocarbons in the C10-C28 or C28-C35 ranges. The Silica Gel Treatment (SGT) is used to remove non-petroleum hydrocarbons from the sample prior to analysis. Since the sample was non detect for the hydrocarbons, a Silica Gel Treatment (SGT) was not performed.. SWI-6FT-1216 (400-131275-1)

Method 8015B: Surrogate recovery for the following sample was outside the upper control limit: SWI-6FT-1216 (400-131275-1). This sample did not contain any target analytes; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Detection Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Client Sample ID: SW1-6FT-1216 Lab Sample ID: 400-131275-1

No Detections.

Client Sample ID: TRIP BLANK Lab Sample ID: 400-131275-2

No Detections.

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Sample Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-131275-1	SW1-6FT-1216	Solid	12/06/16 08:40	12/08/16 10:26
400-131275-2	TRIP BLANK	Water	12/06/16 00:00	12/08/16 10:26

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Client Sample Results

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW1-6FT-1216

TestAmerica Job ID: 400-131275-1

Lab Sample ID: 400-131275-1

Date Collected: 12/06/16 08:40

Date Received: 12/08/16 10:26

Matrix: Solid
Percent Solids: 91.2

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO) C6- -C10	<0.10		0.10	mg/Kg	— ∓	12/13/16 10:55	12/13/16 11:31	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (fid)	88		65 - 125			12/13/16 10:55	12/13/16 11:31	1
- Method: 8021B - Volatile Orga	nic Compo	unds (GC)						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0010		0.0010	mg/Kg	<u></u>	12/13/16 10:55	12/13/16 11:31	1
Ethylbenzene	<0.0010		0.0010	mg/Kg	₩	12/13/16 10:55	12/13/16 11:31	1
Toluene	< 0.0052		0.0052	mg/Kg	₩	12/13/16 10:55	12/13/16 11:31	1
Xylenes, Total	<0.0052		0.0052	mg/Kg	*	12/13/16 10:55	12/13/16 11:31	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	89		40 - 150			12/13/16 10:55	12/13/16 11:31	1
- Method: 8015B - Diesel Range	Organics (DRO) (GC)						
Analyte	_	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<11		11	mg/Kg	₩	12/10/16 07:49	12/14/16 04:06	1
C28-C35	<11		11	mg/Kg	₩	12/10/16 07:49	12/14/16 04:06	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	160	X	27 - 151			12/10/16 07:49	12/14/16 04:06	

12/20/2016

Client Sample Results

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Lab Sample ID: 400-131275-2

Matrix: Water

Client Sample ID: TRIP BLANK Date Collected: 12/06/16 00:00

Date Received: 12/08/16 10:26

Method: 8021B - Volatile	Organic Compounds ((GC)					
Analyte	Result Qualifi	er RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			12/09/16 13:20	1
Ethylbenzene	<1.0	1.0	ug/L			12/09/16 13:20	1
Toluene	<5.0	5.0	ug/L			12/09/16 13:20	1
Xylenes, Total	<5.0	5.0	ug/L			12/09/16 13:20	1
Surrogate	%Recovery Qualifi	ier Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	105	78 - 124		•		12/09/16 13:20	1

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QC Association Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

GC VOA

Analysis Batch: 334367

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-2	TRIP BLANK	Total/NA	Water	8021B	
MB 400-334367/3	Method Blank	Total/NA	Water	8021B	
LCS 400-334367/1002	Lab Control Sample	Total/NA	Water	8021B	
400-131259-A-1 MS	Matrix Spike	Total/NA	Water	8021B	
400-131259-A-1 MSD	Matrix Spike Duplicate	Total/NA	Water	8021B	

Prep Batch: 334808

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-1	SW1-6FT-1216	Total/NA	Solid	5035	
MB 400-334808/1-A	Method Blank	Total/NA	Solid	5035	
LCS 400-334808/2-A	Lab Control Sample	Total/NA	Solid	5035	
LCS 400-334808/3-A	Lab Control Sample	Total/NA	Solid	5035	
400-131275-1 MS	SW1-6FT-1216	Total/NA	Solid	5035	
400-131275-1 MS	SW1-6FT-1216	Total/NA	Solid	5035	
400-131275-1 MSD	SW1-6FT-1216	Total/NA	Solid	5035	
400-131275-1 MSD	SW1-6FT-1216	Total/NA	Solid	5035	

Analysis Batch: 334809

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-1	SW1-6FT-1216	Total/NA	Solid	8021B	334808
MB 400-334808/1-A	Method Blank	Total/NA	Solid	8021B	334808
LCS 400-334808/2-A	Lab Control Sample	Total/NA	Solid	8021B	334808
400-131275-1 MS	SW1-6FT-1216	Total/NA	Solid	8021B	334808
400-131275-1 MSD	SW1-6FT-1216	Total/NA	Solid	8021B	334808

Analysis Batch: 334810

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-1	SW1-6FT-1216	Total/NA	Solid	8015B	334808
MB 400-334808/1-A	Method Blank	Total/NA	Solid	8015B	334808
LCS 400-334808/3-A	Lab Control Sample	Total/NA	Solid	8015B	334808
400-131275-1 MS	SW1-6FT-1216	Total/NA	Solid	8015B	334808
400-131275-1 MSD	SW1-6FT-1216	Total/NA	Solid	8015B	334808

GC Semi VOA

Prep Batch: 334468

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-1	SW1-6FT-1216	Total/NA	Solid	3546	
MB 400-334468/23-A	Method Blank	Total/NA	Solid	3546	
LCS 400-334468/22-A	Lab Control Sample	Total/NA	Solid	3546	
400-131247-A-1-C MS	Matrix Spike	Total/NA	Solid	3546	
400-131247-A-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	3546	

Analysis Batch: 334891

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131275-1	SW1-6FT-1216	Total/NA	Solid	8015B	334468
MB 400-334468/23-A	Method Blank	Total/NA	Solid	8015B	334468
LCS 400-334468/22-A	Lab Control Sample	Total/NA	Solid	8015B	334468
400-131247-A-1-C MS	Matrix Spike	Total/NA	Solid	8015B	334468
400-131247-A-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	334468

TestAmerica Pensacola

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QC Association Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

General Chemistry

Analysis Batch: 335472

Lab	Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-	-131275-1	SW1-6FT-1216	Total/NA	Solid	Moisture	
400-	-131272-A-1 MS	Matrix Spike	Total/NA	Solid	Moisture	
400-	-131272-A-1 MSD	Matrix Spike Duplicate	Total/NA	Solid	Moisture	
400-	-131272-B-3 DU	Duplicate	Total/NA	Solid	Moisture	

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Client: MWH Americas Inc

Project/Site: Jaguez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Method: 8015B - Gasoline Range Organics - (GC)

Lab Sample ID: MB 400-334808/1-A

Lab Sample ID: LCS 400-334808/3-A

Matrix: Solid

Matrix: Solid

Analysis Batch: 334810

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 334808

MB MB

Result Qualifier RL Unit Prepared Analyzed Dil Fac Analyte 0.10 12/13/16 09:00 12/13/16 09:57 mg/Kg Gasoline Range Organics (GRO) C6-<0.10

MB MB

Surrogate %Recovery Qualifier Limits Prepared Dil Fac Analyzed 12/13/16 09:00 12/13/16 09:57 a,a,a-Trifluorotoluene (fid) 89 65 - 125

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 334808

Client Sample ID: SW1-6FT-1216

Analysis Batch: 334810 LCS LCS %Rec. Spike

Added **Analyte** Result Qualifier Unit D %Rec Limits Gasoline Range Organics (GRO) 1.00 1.00 mg/Kg 100 62 - 141

C6--C10

LCS LCS

%Recovery Qualifier Surrogate I imits 65 - 125 a,a,a-Trifluorotoluene (fid) 92

Client Sample ID: SW1-6FT-1216 Lab Sample ID: 400-131275-1 MS

Matrix: Solid

Prep Type: Total/NA Analysis Batch: 334810 Prep Batch: 334808 Sample Sample Spike MS MS %Rec. Result Qualifier Added Result Qualifier Limits Analyte Unit D %Rec 77 <0.10 1.07 1.04 98 10 - 150

Gasoline Range Organics (GRO)

C6--C10

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 92 65 - 125

Lab Sample ID: 400-131275-1 MSD

Matrix: Solid Prep Type: Total/NA **Analysis Batch: 334810** Prep Batch: 334808

Sample Sample Spike MSD MSD %Rec. **RPD** Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits RPD Limit <0.10 1.07 0.953 mg/Kg ₹ 89 10 - 150 Gasoline Range Organics (GRO)

C6--C10

MSD MSD

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 65 - 125 91

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-334367/3

Matrix: Water

Analysis Batch: 334367

Client Sample ID: Method Blank Prep Type: Total/NA

mg/Kg

MR MR Analyte Result Qualifier RL Unit Dil Fac Prepared Analyzed Benzene <1.0 1.0 ug/L 12/09/16 11:38 Ethylbenzene <1.0 1.0 ug/L 12/09/16 11:38

TestAmerica Pensacola

TestAmerica Job ID: 400-131275-1

Project/Site: Jaquez Gas Com E#1 and C#1

Lab Sample ID: MB 400-334367/3

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Client Sample ID: Method Blank

Matrix: Water

Analysis Batch: 334367

Client: MWH Americas Inc

Cheff Sample ID. Wethou Blank
Prep Type: Total/NA

MB MB Analyte Unit Result Qualifier RL D Prepared Analyzed Dil Fac Toluene 5.0 ug/L 12/09/16 11:38 <5.0 Xylenes, Total < 5.0 5.0 ug/L 12/09/16 11:38

MB MB Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 12/09/16 11:38 a,a,a-Trifluorotoluene (pid) 106 78 - 124

Lab Sample ID: LCS 400-334367/1002 **Client Sample ID: Lab Control Sample Matrix: Water** Prep Type: Total/NA

Analysis Batch: 334367

Spike	LCS	LCS				%Rec.	
Added	Result	Qualifier	Unit	D	%Rec	Limits	
50.0	46.4		ug/L		93	85 - 115	
50.0	48.0		ug/L		96	85 - 115	
50.0	47.0		ug/L		94	85 - 115	
150	144		ug/L		96	85 - 115	
	Added 50.0 50.0 50.0	Added Result 50.0 46.4 50.0 48.0 50.0 47.0	Added Result Qualifier 50.0 46.4 50.0 48.0 50.0 47.0	Added Result Qualifier Unit 50.0 46.4 ug/L 50.0 48.0 ug/L 50.0 47.0 ug/L	Added Result Qualifier Unit D 50.0 46.4 ug/L ug/L 50.0 48.0 ug/L ug/L 50.0 47.0 ug/L ug/L	Added Result Qualifier Unit D %Rec 50.0 46.4 ug/L 93 50.0 48.0 ug/L 96 50.0 47.0 ug/L 94	Added Result Qualifier Unit D %Rec Limits 50.0 46.4 ug/L 93 85 - 115 50.0 48.0 ug/L 96 85 - 115 50.0 47.0 ug/L 94 85 - 115

LCS LCS %Recovery Qualifier Limits Surrogate a,a,a-Trifluorotoluene (pid) 78 - 124 101

Lab Sample ID: 400-131259-A-1 MS **Client Sample ID: Matrix Spike** Prep Type: Total/NA

Matrix: Water

Analysis Batch: 334367

Analysis Daten. 334307	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	<1.0		50.0	41.5		ug/L		83	44 - 150	
Ethylbenzene	<1.0		50.0	42.8		ug/L		86	70 - 142	
Toluene	<5.0		50.0	42.1		ug/L		84	69 - 136	
Xylenes, Total	<5.0		150	130		ug/L		87	68 - 142	
	MS	MS								
Surrogate	%Recovery	Qualifier	Limits							

78 - 124

Lab Sample ID: 400-131259-A-1 MSD

Matrix: Water

Analysis Batch: 334367

a,a,a-Trifluorotoluene (pid)

Client Sample ID: Matrix Spike Duplicate Prep Type: Total/NA

MSD MSD RPD Sample Sample Spike %Rec. **Analyte** Result Qualifier Added Result Qualifier Unit %Rec Limits **RPD** Limit Benzene <1.0 50.0 40.3 44 - 150 3 16 ug/L 81 40.6 Ethylbenzene <1.0 50.0 ug/L 81 70 - 1425 16 Toluene <5.0 50.0 40.7 ug/L 81 69 - 136 16 68 - 142 <5.0 150 126 ug/L 84 15 Xylenes, Total

MSD MSD Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 102 78 - 124

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TestAmerica Pensacola

TestAmerica Job ID: 400-131275-1

Client Sample ID: SW1-6FT-1216

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-334808/1-A Client Sample ID: Method Blank **Matrix: Solid** Prep Type: Total/NA Analysis Batch: 334809 Prep Batch: 334808

	MB	MB						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0010		0.0010	mg/Kg		12/13/16 09:00	12/13/16 09:57	1
Ethylbenzene	<0.0010		0.0010	mg/Kg		12/13/16 09:00	12/13/16 09:57	1
Toluene	<0.0050		0.0050	mg/Kg		12/13/16 09:00	12/13/16 09:57	1
Xylenes, Total	<0.0050		0.0050	mg/Kg		12/13/16 09:00	12/13/16 09:57	1

	МВ	MB				
Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	89		40 - 150	12/13/16 09:00	12/13/16 09:57	1

Lab Sample ID: LCS 400-334808/2-A **Client Sample ID: Lab Control Sample Matrix: Solid** Prep Type: Total/NA **Analysis Batch: 334809** Prep Batch: 334808 LCS LCS Snike %Rec

	Opino						/01 CC.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	0.0500	0.0481		mg/Kg		96	74 - 127	
Ethylbenzene	0.0500	0.0495		mg/Kg		99	79 - 131	
Toluene	0.0500	0.0481		mg/Kg		96	76 - 127	
Xylenes, Total	0.150	0.144		mg/Kg		96	80 - 129	

LCS LCS %Recovery Qualifier Surrogate Limits a,a,a-Trifluorotoluene (pid) 92 40 - 150

Lab Sample ID: 400-131275-1 MS

Matrix: Solid Prep Type: Total/NA **Analysis Batch: 334809** Prep Batch: 334808 Sample Sample Spike MS MS %Rec. Result Qualifier Analyte Added Result Qualifier Limits Unit D %Rec ℧ Benzene <0.0010 0.0543 0.0559 mg/Kg 103 10 - 150 ☼ Ethylbenzene <0.0010 0.0543 0.0580 mg/Kg 107 10 - 150 Toluene < 0.0052 0.0543 0.0563 mg/Kg 104 10 - 150 mg/Kg Xylenes, Total < 0.0052 0.163 0.167 102 50 - 150

MS MS Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 92 40 - 150

Lab Sample ID: 400-131275-1 MSD Client Sample ID: SW1-6FT-1216 **Matrix: Solid** Prep Type: Total/NA **Analysis Batch: 334809** Prep Batch: 334808

MSD MSD %Rec. RPD Sample Sample Spike **Analyte** Result Qualifier Added Result Qualifier Unit D %Rec Limits **RPD** Limit $\overline{\phi}$ Benzene <0.0010 0.0542 0.0523 96 10 - 150 34 mg/Kg ☼ mg/Kg Ethylbenzene < 0.0010 0.0542 0.0545 101 10 - 150 66 6 < 0.0052 0.0542 0.0526 ₩ 97 Toluene mg/Kg 10 - 150 44 Xylenes, Total < 0.0052 0.163 0.157 mg/Kg 96 50 - 150 46

	MSD	MSD	
Surrogate	%Recovery	Qualifier	Limits
a,a,a-Trifluorotoluene (pid)	92		40 - 150

TestAmerica Job ID: 400-131275-1

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8015B - Diesel Range Organics (DRO) (GC)

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 334468

Analyte	Result Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<4.9	4.9	mg/Kg		12/10/16 07:49	12/13/16 23:33	1
C28-C35	<4.9	4.9	mg/Kg		12/10/16 07:49	12/13/16 23:33	1

	МВ	MB				
Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
o-Terphenyl	95		27 - 151	12/10/16 07:49	12/13/16 23:33	1

Lab Sample ID: LCS 400-3	334468/22-A					Clien	t Sa	mple ID	: Lab Control Sample
Matrix: Solid Analysis Batch: 334891									Prep Type: Total/NA Prep Batch: 334468
			Spike	LCS	LCS				%Rec.
Analyte			Added	Result	Qualifier	Unit	D	%Rec	Limits
C10-C28			333	278		mg/Kg		83	63 - 153
	LCS	LCS							
Surrogate	%Recovery	Qualifier	Limits						
o-Terphenyl	97		27 - 151						

Lab Sample ID: 400-131247 Matrix: Solid Analysis Batch: 334891	7-A-1-C MS						C	lient Sa	Prep Ty	Matrix Spike pe: Total/NA atch: 334468
	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10 C28	50	E1 E2	376	25/	<u></u>	ma/Ka	<u> 7</u>	52	62 204	

Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	59	F1 F2	376	254	F1	mg/Kg	<u> </u>	52	62 - 204	 _
	MS	MS								

	MS	MS	
Surrogate	%Recovery	Qualifier	Limits
o-Terphenyl	80		27 - 151

Matrix: Solid									Prep Ty	pe: Tot	al/NA
Analysis Batch: 334891									Prep Ba	atch: 33	34468
-	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
C10-C28	59	F1 F2	384	401	F2	mg/Kg	₩	89	62 - 204	45	30

		MSD	MSD	
	Surrogate	%Recovery	Qualifier	Limits
l	o-Terphenyl	97		27 - 151

Lab Sample ID: 400-131247-A-1-D MSD

Client Sample ID: Matrix Spike Duplicate

Lab Chronicle

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW1-6FT-1216

TestAmerica Job ID: 400-131275-1

Lab Sample ID: 400-131275-1

Matrix: Solid

Date Collected: 12/06/16 08:40 Date Received: 12/08/16 10:26

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			335472	12/18/16 08:41	RRC	TAL PEN
	Instrument	ID: NOFOLIE								

Client Sample ID: SW1-6FT-1216 Lab Sample ID: 400-131275-1

Date Collected: 12/06/16 08:40 **Matrix: Solid** Date Received: 12/08/16 10:26 Percent Solids: 91.2

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.27 g	5.00 g	334808	12/13/16 10:55	SAB	TAL PEN
Total/NA	Analysis	8015B		1	5 mL	5 mL	334810	12/13/16 11:31	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	5035			5.27 g	5.00 g	334808	12/13/16 10:55	SAB	TAL PEN
Total/NA	Analysis	8021B		1	5 mL	5 mL	334809	12/13/16 11:31	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	3546			15.09 g	2 mL	334468	12/10/16 07:49	RDT	TAL PEN
Total/NA	Analysis	8015B		1			334891	12/14/16 04:06	TJB	TAL PEN
	Instrumen	nt ID: Eva								

Lab Sample ID: 400-131275-2 **Client Sample ID: TRIP BLANK**

Date Collected: 12/06/16 00:00 **Matrix: Water**

Date Received: 12/08/16 10:26

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	8021B		1	5 mL	5 mL	334367	12/09/16 13:20	CMW	TAL PEN
	Instrumer	nt ID: ETHYL								

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

TestAmerica Pensacola

Certification Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Alabama	State Program	4	40150	06-30-17
Arizona	State Program	9	AZ0710	01-11-18
Arkansas DEQ	State Program	6	88-0689	09-01-17
California	ELAP	9	2510	03-31-18
Florida	NELAP	4	E81010	06-30-17
Georgia	State Program	4	N/A	06-30-17
Illinois	NELAP	5	200041	10-09-17
Iowa	State Program	7	367	08-01-18
Kansas	NELAP	7	E-10253	10-31-17
Kentucky (UST)	State Program	4	53	06-30-17
Kentucky (WW)	State Program	4	98030	12-31-16
Louisiana	NELAP	6	30976	06-30-17
Louisiana (DW)	NELAP Secondary AB	6	LA170005	12-31-17
Maryland	State Program	3	233	09-30-17
Massachusetts	State Program	1	M-FL094	06-30-17
Michigan	State Program	5	9912	05-06-17
New Jersey	NELAP	2	FL006	06-30-17
North Carolina (WW/SW)	State Program	4	314	12-31-16
Oklahoma	State Program	6	9810	08-31-17
Pennsylvania	NELAP	3	68-00467	01-31-17
Rhode Island	State Program	1	LAO00307	12-30-16
South Carolina	State Program	4	96026	06-30-17
Tennessee	State Program	4	TN02907	06-30-17
Texas	NELAP	6	T104704286-16-10	09-30-17
USDA	Federal		P330-16-00172	05-24-19
Virginia	NELAP	3	460166	06-14-17
Washington	State Program	10	C915	05-15-17
West Virginia DEP	State Program	3	136	06-30-17

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Method Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131275-1

Method	Method Description	Protocol	Laboratory
8015B	Gasoline Range Organics - (GC)	SW846	TAL PEN
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN
8015B	Diesel Range Organics (DRO) (GC)	SW846	TAL PEN
Moisture	Percent Moisture	EPA	TAL PEN

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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	LAB USE ONLY - SAMPLE NUMBER	· · · · · · · · · · · · · · · · · · ·	TAL-8251 (1207)
Phone: 850-474-1001 Fax: 850-478-2671 Website: www.testamericainc.com RNO. C C PAGE NO. PAGE PAGE PAGE PAGE PAGE PAGE PAGE PAGE	N-HAZAR NAMABLI SON B KNOWN HER: CCOOLE FEDT: AL INSTE	DATE TIME DATE 1226	A S TAL822
OTTIE ORDE	NUMBER OF CONTAINERS SUBMITTED AN AN AN AN AN AN AN AN AN A	RELINQUISHED BY: (SIGNATURE) RECEIVED BY (SIGNATURE)	
TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 DIENO OC. (STATE) N C C C	1208 OND 8 XX	TIME RECEIVED	REMÁRKS
TestAme 3355 Mc 3355 Mc Pensaco QUOTENO	CH3OH - Methanol NAHSO4 - Sodium Blaulfate NASSO3 - Sodium Thlosulfate Other: Drinking Water	DATE 1/6	
EST AND DDY RECORD	A Hopreservative	SHEE BRYSIGNATURE) D BY: (SIGNATURE)	CUSTODY INTACT? CUSTODY SEAL NO. A YES A NO
ANALYSIS REQUEST CHAIN OF CUSTODY	Je (TIME RECEIVED BY: (S	TIME CUSTODY
SS	MW # CONTRACT / P.O. NO. MW # CLIENT E-MAIL OR FAX SLAB PREAPPROVAL a NORMAL 10 BL 5 DAYS a 20 DAYS (Package) a OTHER: NTO CLIENT a DISPOSAL BY LAB SAMPLE IDENTIFICATION SAMPLE IDENTIFICATION SAMPLE IDENTIFICATION TEMP ISLAMK	DATE T	DATE
Testamental Testing THE LEADER IN ENVIRONMENTAL TESTING	SAMPLED BY ROLLENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CLIENT PHONE CARACT/P.O. NO. TATREQUESTED: RUSH NEEDS/LAB PREAPPROVAL GAMPLE GAMPLE DATE TIME TIME TIME TIME TIME TIME TO BE CONTRACT TO TE TELENTIFICATION TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWK TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO THOM TO TELENT BLOWGE TO THOM TO THE TELENT BLOWGE TO THOM TO TELENT BLOWGE TO THOM TO THE TELENT BLOWGE TO THOM TO THE TELENT BLOWGE TO THOM TO THE TELENT BLOWGE TO THE TELENT BLOW	RELINQUISHED BY: (SIGNATURE) EMPTY CONTAINERS RECEIVED BY: (SIGNATURE) EMPTY CONTAINERS	RECEIVED FOR LABORATORY BY:

SERIAL NUMBER: 86891

Client: MWH Americas Inc Job Number: 400-131275-1

Login Number: 131275 List Source: TestAmerica Pensacola

List Number: 1

Creator: Chambers, Cheryle A

Groutor. Gramboro, Grioryio A		
Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	5.7°C IR5
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

TestAmerica Pensacola





THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

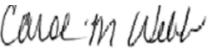
TestAmerica Job ID: 400-131352-1

Client Project/Site: Jaquez Gas Com E#1 and C#1

For:

MWH Americas Inc 11153 Aurora Avenue Des Moines, Iowa 50322-7904

Attn: Steve Varsa



Authorized for release by: 12/27/2016 4:58:25 PM

Carol Webb, Project Manager II (850)471-6250 carol.webb@testamericainc.com

.....LINKS

Review your project results through **Total Access**

Have a Question?



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Qualifiers

GC Semi VOA

Qualifier Qualifier Description

MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not

applicable.

Glossary Abbreviation

Abbreviation	These commonly used abbreviations may or may not be present in this report.			
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis			
%R	Percent Recovery			
CFL	Contains Free Liquid			
CNF	Contains no Free Liquid			

DER Duplicate error ratio (normalized absolute difference)

Dil Fac **Dilution Factor**

DL, RA, RE, IN Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample

DLC Decision level concentration MDA Minimum detectable activity **EDL Estimated Detection Limit** MDC Minimum detectable concentration

MDL Method Detection Limit ML Minimum Level (Dioxin) NC

Not Calculated

Not detected at the reporting limit (or MDL or EDL if shown) ND

PQL Practical Quantitation Limit

QC **Quality Control RER** Relative error ratio

RL Reporting Limit or Requested Limit (Radiochemistry)

RPD Relative Percent Difference, a measure of the relative difference between two points

Toxicity Equivalent Factor (Dioxin) TEF **TEQ** Toxicity Equivalent Quotient (Dioxin)

TestAmerica Pensacola

Case Narrative

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Job ID: 400-131352-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-131352-1

Comments

No additional comments.

Receipt

The samples were received on 12/10/2016 9:21 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 2.7° C.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA

Method 8015B: The following sample is reported as DRO results only, as the DRO analysis was non detect for hydrocarbons in the C10-C28 or C28-C35 ranges. The Silica Gel Treatment (SGT) is used to remove non-petroleum hydrocarbons from the sample prior to analysis. Since the sample was non detect for the hydrocarbons, a Silica Gel Treatment (SGT) was not performed. SW2-7FT-1216 (400-131352-1)

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Detection Summary

Client: MWH Americas Inc
Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW2-7FT-1216

No Detections.

Client Sample ID: SW3-6FT-1216

Lab Sample ID: 400-131352-1

No Detections.

Client Sample ID: TRIP BLANK

Lab Sample ID: 400-131352-3

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No Detections.

Sample Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-131352-1	SW2-7FT-1216	Solid	12/08/16 12:00	12/10/16 09:21
400-131352-2	SW3-6FT-1216	Solid	12/08/16 13:50	12/10/16 09:21
400-131352-3	TRIP BLANK	Water	12/08/16 00:00	12/10/16 09:21

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Client: MWH Americas Inc

Date Collected: 12/08/16 12:00 Date Received: 12/10/16 09:21

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW2-7FT-1216

TestAmerica Job ID: 400-131352-1

Lab Sample ID: 400-131352-1

•	Matrix: Solid
	Percent Solids: 79.8

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO) C6- -C10	<0.12		0.12	mg/Kg	— ặ	12/13/16 10:55	12/13/16 12:06	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (fid)	88		65 - 125			12/13/16 10:55	12/13/16 12:06	1
Method: 8021B - Volatile Orga	nic Compo	unds (GC)						
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0012		0.0012	mg/Kg	<u> </u>	12/13/16 10:55	12/13/16 12:06	1
Ethylbenzene	< 0.0012		0.0012	mg/Kg	≎	12/13/16 10:55	12/13/16 12:06	1
Toluene	<0.0062		0.0062	mg/Kg	☆	12/13/16 10:55	12/13/16 12:06	1
Xylenes, Total	<0.0062		0.0062	mg/Kg		12/13/16 10:55	12/13/16 12:06	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	89		40 - 150			12/13/16 10:55	12/13/16 12:06	1
Method: 8015B - Diesel Range	Organics (DRO) (GC)	ı					
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<6.1		6.1	mg/Kg	<u></u>	12/13/16 16:20	12/15/16 07:41	1
C28-C35	<6.1		6.1	mg/Kg	₩	12/13/16 16:20	12/15/16 07:41	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	78		27 - 151			12/13/16 16:20	12/15/16 07:41	

Client: MWH Americas Inc

Date Collected: 12/08/16 13:50

Date Received: 12/10/16 09:21

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW3-6FT-1216

TestAmerica Job ID: 400-131352-1

Lab Sample ID: 400-131352-2

. Matrix: Solid

Percent Solids: 85.9

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO) C6- -C10	<0.11		0.11	mg/Kg	— ऍ	12/13/16 12:19	12/13/16 12:40	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (fid)	88		65 - 125			12/13/16 12:19	12/13/16 12:40	1
Method: 8021B - Volatile Orga	anic Compo	unds (GC)						
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0011		0.0011	mg/Kg	\	12/13/16 12:19	12/13/16 12:40	1
Ethylbenzene	< 0.0011		0.0011	mg/Kg	☼	12/13/16 12:19	12/13/16 12:40	1
Toluene	< 0.0056		0.0056	mg/Kg	☼	12/13/16 12:19	12/13/16 12:40	1
Xylenes, Total	<0.0056		0.0056	mg/Kg	₩	12/13/16 12:19	12/13/16 12:40	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	88	·	40 - 150			12/13/16 12:19	12/13/16 12:40	1
Method: 8015B - Diesel Range	e Organics (DRO) (GC)						
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<14		14	mg/Kg	<u></u>	12/13/16 16:20	12/22/16 12:45	2.38
C28-C35	<14		14	mg/Kg	₽	12/13/16 16:20	12/22/16 12:45	2.38
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	103		27 - 151			12/13/16 16:20	12/22/16 12:45	2.38

12/27/2016

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Lab Sample ID: 400-131352-3

Matrix: Water

Client Sample	ID: TRIP	BLANK
Date Collected: 12	2/08/16 00	:00

Date Received: 12/10/16 09:21

Method: 8021B - Volatile	Organic Compounds	s (GC)					
Analyte	Result Qual		Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			12/14/16 01:10	1
Ethylbenzene	<1.0	1.0	ug/L			12/14/16 01:10	1
Toluene	<5.0	5.0	ug/L			12/14/16 01:10	1
Xylenes, Total	<5.0	5.0	ug/L			12/14/16 01:10	1
Surrogate	%Recovery Qual	lifier Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	104	78 - 124				12/14/16 01:10	

TestAmerica Job ID: 400-131352-1

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

GC VOA

Prep Batch: 334808

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	5035	
400-131352-2	SW3-6FT-1216	Total/NA	Solid	5035	
MB 400-334808/1-A	Method Blank	Total/NA	Solid	5035	
LCS 400-334808/2-A	Lab Control Sample	Total/NA	Solid	5035	
LCS 400-334808/3-A	Lab Control Sample	Total/NA	Solid	5035	
400-131275-A-1-C MS	Matrix Spike	Total/NA	Solid	5035	
400-131275-A-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	5035	
400-131275-A-1-E MS	Matrix Spike	Total/NA	Solid	5035	
400-131275-A-1-F MSD	Matrix Spike Duplicate	Total/NA	Solid	5035	

Analysis Batch: 334809

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	8021B	334808
400-131352-2	SW3-6FT-1216	Total/NA	Solid	8021B	334808
MB 400-334808/1-A	Method Blank	Total/NA	Solid	8021B	334808
LCS 400-334808/2-A	Lab Control Sample	Total/NA	Solid	8021B	334808
400-131275-A-1-C MS	Matrix Spike	Total/NA	Solid	8021B	334808
400-131275-A-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	8021B	334808

Analysis Batch: 334810

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	8015B	334808
400-131352-2	SW3-6FT-1216	Total/NA	Solid	8015B	334808
MB 400-334808/1-A	Method Blank	Total/NA	Solid	8015B	334808
LCS 400-334808/3-A	Lab Control Sample	Total/NA	Solid	8015B	334808
400-131275-A-1-E MS	Matrix Spike	Total/NA	Solid	8015B	334808
400-131275-A-1-F MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	334808

Analysis Batch: 334889

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-3	TRIP BLANK	Total/NA	Water	8021B	
MB 400-334889/2	Method Blank	Total/NA	Water	8021B	
LCS 400-334889/1001	Lab Control Sample	Total/NA	Water	8021B	
400-131348-A-1 MS	Matrix Spike	Total/NA	Water	8021B	
400-131348-A-1 MSD	Matrix Spike Duplicate	Total/NA	Water	8021B	

GC Semi VOA

Prep Batch: 334869

_ '					
Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	3546	
400-131352-2	SW3-6FT-1216	Total/NA	Solid	3546	
MB 400-334869/21-A	Method Blank	Total/NA	Solid	3546	
LCS 400-334869/20-A	Lab Control Sample	Total/NA	Solid	3546	
400-131337-A-2-B MS	Matrix Spike	Total/NA	Solid	3546	
400-131337-A-2-C MSD	Matrix Spike Duplicate	Total/NA	Solid	3546	

Analysis Batch: 335086

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	8015B	334869

TestAmerica Pensacola

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QC Association Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

2

GC Semi VOA (Continued)

Analysis Batch: 335086 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 400-334869/21-A	Method Blank	Total/NA	Solid	8015B	334869
LCS 400-334869/20-A	Lab Control Sample	Total/NA	Solid	8015B	334869
400-131337-A-2-B MS	Matrix Spike	Total/NA	Solid	8015B	334869
400-131337-A-2-C MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	334869

Analysis Batch: 336100

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-2	SW3-6FT-1216	Total/NA	Solid	8015B	334869
MB 400-334869/21-A	Method Blank	Total/NA	Solid	8015B	334869
LCS 400-334869/20-A	Lab Control Sample	Total/NA	Solid	8015B	334869

8

General Chemistry

Analysis Batch: 335472

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131352-1	SW2-7FT-1216	Total/NA	Solid	Moisture	
400-131352-2	SW3-6FT-1216	Total/NA	Solid	Moisture	
400-131316-B-2 MS	Matrix Spike	Total/NA	Solid	Moisture	
400-131316-B-2 MSD	Matrix Spike Duplicate	Total/NA	Solid	Moisture	
400-131349-A-8 DU	Duplicate	Total/NA	Solid	Moisture	

Client: MWH Americas Inc

Project/Site: Jaguez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Method: 8015B - Gasoline Range Organics - (GC)

Lab Sample ID: MB 400-334808/1-A

Matrix: Solid

Analysis Batch: 334810

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 334808

MB MB

Result Qualifier RL Unit Prepared Analyzed Dil Fac Analyte 0.10 mg/Kg 12/13/16 09:00 12/13/16 09:57 Gasoline Range Organics (GRO) C6-<0.10

MB MB

Surrogate %Recovery Qualifier Limits Prepared Dil Fac Analyzed 12/13/16 09:00 12/13/16 09:57 a,a,a-Trifluorotoluene (fid) 89 65 - 125

1.00

MSD MSD

0.953

Result Qualifier

Unit

mq/Kq

D

₹

mg/Kg

Lab Sample ID: LCS 400-334808/3-A

Matrix: Solid

Analysis Batch: 334810

Client Sample ID: Lab Control Sample Prep Type: Total/NA

100

Prep Batch: 334808

LCS LCS %Rec. Spike Added **Analyte** Result Qualifier Unit D %Rec Limits

1.00

Gasoline Range Organics (GRO) C6--C10

LCS LCS

Limits Surrogate %Recovery Qualifier 65 - 125 a,a,a-Trifluorotoluene (fid) 92

Lab Sample ID: 400-131275-A-1-E MS

Matrix: Solid

Analysis Batch: 334810

Client Sample ID: Matrix Spike

62 - 141

Prep Type: Total/NA Prep Batch: 334808

%Rec.

Sample Sample Spike MS MS Result Qualifier Added Result Qualifier Limits Analyte Unit D %Rec 77 <0.10 1.07 1.04 98 10 - 150 Gasoline Range Organics (GRO) mg/Kg

Spike

Added

1.07

C6--C10

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 92 65 - 125

Lab Sample ID: 400-131275-A-1-F MSD

Matrix: Solid

Analysis Batch: 334810

Client Sample ID: Matrix Spike Duplicate

89

Prep Type: Total/NA Prep Batch: 334808

%Rec. **RPD** %Rec Limits RPD Limit

Gasoline Range Organics (GRO) C6--C10

Analyte

MSD MSD

<0.10

Sample Sample

Result Qualifier

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 65 - 125 91

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-334808/1-A

Matrix: Solid

Analysis Batch: 334809

Client Sample ID: Method Blank

10 - 150

Prep Type: Total/NA

Prep Batch: 334808

MB MB Analyte RL Unit Prepared Analyzed Dil Fac Result Qualifier Benzene <0.0010 0.0010 mg/Kg 12/13/16 09:00 12/13/16 09:57 Ethylbenzene < 0.0010 0.0010 mg/Kg 12/13/16 09:00 12/13/16 09:57

TestAmerica Job ID: 400-131352-1

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-334808/1-A Client Sample ID: Method Blank **Matrix: Solid** Prep Type: Total/NA **Analysis Batch: 334809** Prep Batch: 334808

MB MB Analyte Result Qualifier RL Unit Prepared Analyzed Dil Fac Toluene <0.0050 0.0050 12/13/16 09:00 12/13/16 09:57

mg/Kg Xylenes, Total < 0.0050 0.0050 mg/Kg 12/13/16 09:00 12/13/16 09:57

MB MB Surrogate %Recovery Qualifier Limits Prepared Dil Fac Analyzed 40 - 150 12/13/16 09:00 12/13/16 09:57 a,a,a-Trifluorotoluene (pid) 89

Lab Sample ID: LCS 400-334808/2-A **Client Sample ID: Lab Control Sample** Prep Type: Total/NA **Matrix: Solid**

Analysis Batch: 334809

Prep Batch: 334808 Spike LCS LCS %Rec. Added Result Qualifier Unit %Rec Limits **Analyte** D Benzene 0.0500 0.0481 mg/Kg 96 74 - 127 Ethylbenzene 0.0500 0.0495 mg/Kg 99 79 - 131 Toluene 0.0500 0.0481 96 mg/Kg 76 - 127

0.144

mg/Kg

96

Client Sample ID: Matrix Spike Duplicate

80 - 129

Prep Type: Total/NA

LCS LCS %Recovery Qualifier Limits Surrogate a,a,a-Trifluorotoluene (pid) 40 - 150 92

Lab Sample ID: 400-131275-A-1-C MS Client Sample ID: Matrix Spike

0.150

Matrix: Solid

Xylenes, Total

Analysis Batch: 334809

Prep Batch: 334808 MS MS Sample Sample Spike %Rec. Result Qualifier Result Qualifier Limits Analyte Added Unit D %Rec ₩ Benzene <0.0010 0.0543 0.0559 mg/Kg 103 10 - 150 Ethylbenzene ☼ < 0.0010 0.0543 0.0580 107 10 - 150 mg/Kg Ö Toluene < 0.0052 0.0543 0.0563 mg/Kg 104 10 - 150 ₽ Xylenes, Total < 0.0052 0.163 0.167 mg/Kg 102 50 - 150

MS MS Limits Surrogate %Recovery Qualifier a,a,a-Trifluorotoluene (pid) 92 40 - 150

Lab Sample ID: 400-131275-A-1-D MSD

Matrix: Solid

Prep Type: Total/NA **Analysis Batch: 334809** Prep Batch: 334808 Sample Sample Spike MSD MSD %Rec. **RPD** Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits **RPD** Limit Benzene <0.0010 0.0542 0.0523 ₩ 96 10 - 150 mq/Kq 34 ₿ Ethylbenzene < 0.0010 0.0542 0.0545 mg/Kg 101 10 - 1506 66 Ö Toluene < 0.0052 0.0542 0.0526 mg/Kg 97 10 - 150 44 Ö 50 - 150 < 0.0052 0.163 0.157 96 46 Xylenes, Total mg/Kg

MSD MSD %Recovery Surrogate Qualifier Limits a,a,a-Trifluorotoluene (pid) 92 40 - 150

TestAmerica Job ID: 400-131352-1

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-334889/2

Matrix: Water

Analysis Batch: 334889

Client Sample ID: Wethod Blank
Prep Type: Total/NA

MB MB Analyte Result Qualifier RL Unit D Prepared Analyzed Dil Fac 1.0 Benzene ug/L 12/14/16 00:43 <1.0 Ethylbenzene <1.0 1.0 ug/L 12/14/16 00:43 <5.0 Toluene 5.0 ug/L 12/14/16 00:43 Xylenes, Total <5.0 5.0 ug/L 12/14/16 00:43

MB MB Surrogate Qualifier Limits Dil Fac %Recovery Prepared Analyzed 78 - 124 a,a,a-Trifluorotoluene (pid) 99 12/14/16 00:43

Lab Sample ID: LCS 400-334889/1001

Analysis Batch: 334889

Client Sample ID: Lab Control Sample Matrix: Water Prep Type: Total/NA

Spike LCS LCS %Rec. Analyte Added Result Qualifier Unit D %Rec Limits Benzene 50.0 46.1 ug/L 92 85 - 115 Ethylbenzene 50.0 44.8 90 ug/L 85 - 115Toluene 50.0 45.9 ug/L 92 85 - 115 Xylenes, Total 150 132 ug/L 88 85 - 115

LCS LCS Surrogate %Recovery Qualifier Limits 78 - 124 a,a,a-Trifluorotoluene (pid) 101

Lab Sample ID: 400-131348-A-1 MS

Matrix: Water

Analysis Batch: 334889

7 , 0.0 00 1000	Sample Sample	Spike	MS	MS				%Rec.
Analyte	Result Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits
Benzene	<1.0	50.0	53.5	-	ug/L		107	44 - 150
Ethylbenzene	<1.0	50.0	51.6		ug/L		103	70 - 142
Toluene	<5.0	50.0	52.8		ug/L		106	69 - 136
Xylenes, Total	<5.0	150	153		ug/L		102	68 - 142

MS MS Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 106 78 - 124

M

Ar

Lab Sample ID: 400-131348-A-1 MSD	Client Sample ID: Matrix Spike Duplicate
Matrix: Water	Prep Type: Total/NA
Analysis Batch: 334889	

	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzene	<1.0		50.0	51.1		ug/L		102	44 - 150	4	16
Ethylbenzene	<1.0		50.0	49.5		ug/L		99	70 - 142	4	16
Toluene	<5.0		50.0	50.6		ug/L		101	69 - 136	4	16
Xylenes, Total	<5.0		150	146		ug/L		97	68 - 142	4	15

	พรบ	IVISU	
Surrogate	%Recovery	Qualifier	Limits
a,a,a-Trifluorotoluene (pid)	101		78 - 124

Med Med

TestAmerica Pensacola

Page 14 of 22

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Method: 8015B - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 400-334869/21-A Client Sample ID: Method Blank **Matrix: Solid Prep Type: Total/NA** Analysis Batch: 335086 Prep Batch: 334869

MD MD

	IVID IVID						
Analyte	Result Qua	lifier RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<5.0	5.0	mg/Kg		12/13/16 16:20	12/15/16 06:03	1
C28-C35	<5.0	5.0	mg/Kg		12/13/16 16:20	12/15/16 06:03	1

MB MB

%Recovery Qualifier Surrogate I imits Prepared Analyzed Dil Fac o-Terphenyl 81 27 - 151 <u>12/13/16 16:20</u> <u>12/15/16 06:03</u>

Lab Sample ID: MB 400-334869/21-A Client Sample ID: Method Blank Prep Type: Total/NA

Matrix: Solid Analysis Ratch: 336100

Analysis Batch: 336100							Prep Batch:	334869
_	MB	MB						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<12		12	mg/Kg		12/13/16 16:20	12/22/16 12:24	2.5
C28-C35	<12		12	mg/Kg		12/13/16 16:20	12/22/16 12:24	2.5

MB MB Surrogate %Recovery Qualifier Limits Dil Fac Prepared Analyzed o-Terphenyl 87 27 - 151 <u>12/13/16 16:20</u> <u>12/22/16 12:24</u>

Lab Sample ID: LCS 400-334869/20-A

Matrix: Solid

Analysis Batch: 335086							Prep B	atcn: 334869
-	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	333	244		ma/Ka		73	63 - 153	

LCS LCS %Recovery Qualifier Surrogate I imits o-Terphenyl 101 27 - 151

Lab Sample ID: LCS 400-334869/20-A **Client Sample ID: Lab Control Sample Matrix: Solid** Prep Type: Total/NA

Analysis Batch: 336100

	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	333	256		mg/Kg	_	77	63 - 153	

LCS LCS Surrogate %Recovery Qualifier Limits 27 - 151 o-Terphenyl 108

Lab Sample ID: 400-131337-A-2-B MS **Client Sample ID: Matrix Spike Matrix: Solid**

Analysis Batch: 335086

Sample Sample Spike MS MS %Rec. Result Qualifier Added Result Qualifier Unit D %Rec Limits Analyte 258 4 -1955 mg/Kg

C10-C28 343 7000 E MS MS Surrogate %Recovery Qualifier Limits o-Terphenyl 87 27 - 151

TestAmerica Pensacola

Prep Batch: 334869

Prep Batch: 334869

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

QC Sample Results

Spike

Added

Limits 27 - 151

343

MSD MSD

228 4

Client: MWH Americas Inc

Analysis Batch: 335086

Matrix: Solid

Analyte

C10-C28

Surrogate

o-Terphenyl

Project/Site: Jaquez Gas Com E#1 and C#1

Lab Sample ID: 400-131337-A-2-C MSD

Method: 8015B - Diesel Range Organics (DRO) (GC) (Continued)

Sample Sample

MSD MSD

7000 E

%Recovery Qualifier

83

Result Qualifier

TestAmerica Job ID: 400-131352-1

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Prep	Batch:	334869	9
%Rec.		RPI	0
l imita	DD	D 1::	

Limit Limits RPD

□ -1964 62 - 204 13

Result Qualifier Unit D %Rec mg/Kg

Lab Chronicle

Client: MWH Americas Inc

Date Collected: 12/08/16 12:00

Date Received: 12/10/16 09:21

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW2-7FT-1216

TestAmerica Job ID: 400-131352-1

Lab Sample ID: 400-131352-1

Matrix: Solid

Batch Batch Dil Initial Final Batch Prepared Prep Type Method Factor **Amount** Amount Number or Analyzed Analyst Type Run Lab Total/NA Analysis Moisture 335472 12/18/16 11:41 RRC TAL PEN Instrument ID: NOEQUIP

Client Sample ID: SW2-7FT-1216 Lab Sample ID: 400-131352-1

Date Collected: 12/08/16 12:00 **Matrix: Solid** Date Received: 12/10/16 09:21 Percent Solids: 79.8

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.04 g	5.00 g	334808	12/13/16 10:55	SAB	TAL PEN
Total/NA	Analysis	8015B		1	5 mL	5 mL	334810	12/13/16 12:06	SAB	TAL PEN
	Instrumer	nt ID: CH_JOAN								
Total/NA	Prep	5035			5.04 g	5.00 g	334808	12/13/16 10:55	SAB	TAL PEN
Total/NA	Analysis	8021B		1	5 mL	5 mL	334809	12/13/16 12:06	SAB	TAL PEN
	Instrumer	nt ID: CH_JOAN								
Total/NA	Prep	3546			15.48 g	1.0 mL	334869	12/13/16 16:20	RDT	TAL PEN
Total/NA	Analysis	8015B		1			335086	12/15/16 07:41	TJB	TAL PEN
	Instrumer	nt ID: Eva								

Lab Sample ID: 400-131352-2 Client Sample ID: SW3-6FT-1216

Date Collected: 12/08/16 13:50 **Matrix: Solid**

Date Received: 12/10/16 09:21

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	Moisture		1			335472	12/18/16 11:41	RRC	TAL PEN
	Instrument	ID: NOEQUIP								

Client Sample ID: SW3-6FT-1216 Lab Sample ID: 400-131352-2

Date Collected: 12/08/16 13:50 **Matrix: Solid** Date Received: 12/10/16 09:21 Percent Solids: 85.9

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.18 g	5.00 g	334808	12/13/16 12:19	SAB	TAL PEN
Total/NA	Analysis	8015B		1	5 mL	5 mL	334810	12/13/16 12:40	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	5035			5.18 g	5.00 g	334808	12/13/16 12:19	SAB	TAL PEN
Total/NA	Analysis	8021B		1	5 mL	5 mL	334809	12/13/16 12:40	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	3546			15.15 g	1.0 mL	334869	12/13/16 16:20	RDT	TAL PEN
Total/NA	Analysis	8015B		2.38			336100	12/22/16 12:45	RM	TAL PEN
	Instrumen	t ID: Eva								

Lab Chronicle

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Lab Sample ID: 400-131352-3

Matrix: Water

Client Sample ID: TRIP BLANK Date Collected: 12/08/16 00:00 Date Received: 12/10/16 09:21

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	8021B		1	5 mL	5 mL	334889	12/14/16 01:10	GRK	TAL PEN
	Instrument	ID: CH DITA								

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

Certification Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date	
Alabama	State Program	4	40150	06-30-17	
Arizona	State Program	9	AZ0710	01-11-18	
Arkansas DEQ	State Program	6	88-0689	09-01-17	
California	ELAP	9	2510	03-31-18	
Florida	NELAP	4	E81010	06-30-17	
Georgia	State Program	4	N/A	06-30-17	
Illinois	NELAP	5	200041	10-09-17	
Iowa	State Program	7	367	08-01-18	
Kansas	NELAP	7	E-10253	10-31-17	
Kentucky (UST)	State Program	4	53	06-30-17	
Kentucky (WW)	State Program	4	98030	12-31-16	
Louisiana	NELAP	6	30976	06-30-17	
Louisiana (DW)	NELAP Secondary AB	6 LA170005		12-31-17	
Maryland	State Program	3	233	09-30-17	
Massachusetts	State Program	1	M-FL094	06-30-17	
Michigan	State Program	5	9912	05-06-17	
New Jersey	NELAP	2	FL006	06-30-17	
North Carolina (WW/SW)	State Program	4	314	12-31-17	
Oklahoma	State Program	6	9810	08-31-17	
Pennsylvania	NELAP	3	68-00467	01-31-17	
Rhode Island	State Program	1	LAO00307	12-30-16	
South Carolina	State Program	4	96026	06-30-17	
Tennessee	State Program	4	TN02907	06-30-17	
Texas	NELAP	6	T104704286-16-10	09-30-17	
USDA	Federal		P330-16-00172	05-24-19	
Virginia	NELAP	3	460166	06-14-17	
Washington	State Program	10	C915	05-15-17	
West Virginia DEP	State Program	3	136	06-30-17	

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Method Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131352-1

Method	Method Description	Protocol	Laboratory
8015B	Gasoline Range Organics - (GC)	SW846	TAL PEN
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN
8015B	Diesel Range Organics (DRO) (GC)	SW846	TAL PEN
Moisture	Percent Moisture	EPA	TAL PEN

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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TAL-8251 (1207 LAB USE ONLY - SAMPLE NUMBER CONDITIONS OF RECEIPT SPECIAL INSTRUCTIONS/ Website: www.testamericainc.com NO. OF COOLERS PER TIME POSSIBLE HAZARD RADIOACTIVE IDENTIFICATION A NON-HAZARD FLAMMABLE UNKNOWN POISON B SHIPMENT OTHER: DATE DATE Phone: 850-474-1001 ပ Fak: 850-478-2671 400-13H352 COC NUMBER OF CONTAINERS SUBMITTED RELINQUISHED BY: (SIGNATURE) REQUESTED ANALYSIS BOTTLE ORDER NO RECEIVED BY: (SIGNATURE) **TestAmerica Pensacola** $\times |\mathbf{x}| \times$ 21208 3355 McLemore Drive Pensacola, FL 32514 DS) 987-827 ONW. 80123 DKO-DKO C10-C58 XX 8012B CKO 1500 NonAqueous (Oil, Solvent, etc.) PROJECT LOC. (STATE) REMARKS MATRIX QUOTE NO. Solid, Semisolid, Sediment La Mora, IA WW ,WS ,WD suouspA DATE 2/9/ AASSZO3 - Sodium Thiosulfate CUSTODY INTACT? | CUSTODY SEAL NO. AAHSO4 - Sodium Bisulfate LABORATORY USE ONLY PRESERVATIVE CH3OH - Methanol RELINGUESHED BY: (SIGNATURE) AAOH - Sodium Hydroxide CHAIN OF CUSTODY RECORD (SIGNATURE) HO3 - Nitric Acid **ANALYSIS REQUEST AND** 11153 Amora Ave HCL - Hydrochloric Acid A YES A NO × No Preservative CLIENT PROJECT MANAGER IAT REQUESTED: RUSH NEEDS LAB PREAPPROVAL DINGRMAL 10 BUSINESS DAYS □1 DAY □2 DAYS □3 DAYS □5 DAYS □20 DAYS (Package) □ OTHER: SAMPLE IDENTIFICATION CLIENT E-MAIL OR FAX CONTRACT / P.O. NO. SAMPLE DISPOSAL: a RETURN TO CLIENT a DISPOSAL BY LAB IIME IME ADDRESS SWZ-747-サターをのい THE LEADER IN ENVIRONMENTAL TESTING T.P Blen **[estAmerica** DATE DATE DATE PROJECT NO. Rob Malconson 518 01L 515 RELINQUISHED BY: (SIGNATURE) SEE CONTRACT D OTHER: EMPTY CONTAINERS EMPTY CONTAINERS RECEIVED BY: (SIGNATURE) 1200 Jaynez OE TIME SAMPLE 之 3 工 CLIENT PHONE 18/2

SERIAL NUMBER: 86893

Client: MWH Americas Inc Job Number: 400-131352-1

Login Number: 131352 List Source: TestAmerica Pensacola

List Number: 1

Creator: Johnson, Jeremy N

Creator: Johnson, Jeremy N		
Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	2.7°C IR6
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

TestAmerica Job ID: 400-131557-1

Client Project/Site: Jaquez Gas Com E#1 and C#1

For:

MWH Americas Inc 11153 Aurora Avenue Des Moines, Iowa 50322-7904

Attn: Steve Varsa

Carolin Webl

Authorized for release by: 12/27/2016 4:30:07 PM

Carol Webb, Project Manager II (850)471-6250

carol.webb@testamericainc.com

.....LINKS

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Have a Question?



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Toxicity Equivalent Quotient (Dioxin)

TestAmerica Job ID: 400-131557-1

Glossary

TEQ

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)

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Case Narrative

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Job ID: 400-131557-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-131557-1

Comments

No additional comments.

Receipt

The samples were received on 12/14/2016 1:45 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 4.9° C.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA

Method(s) 8015B: Method 8015B: The following sample is reported as DRO results only, as the DRO analysis was non detect for hydrocarbons in the C10-C28 or C28-C35 ranges. The Silica Gel Treatment (SGT) is used to remove non-petroleum hydrocarbons from the sample prior to analysis. Since the sample was non detect for the hydrocarbons, a Silica Gel Treatment (SGT) was not performed. SW4-7FT-1Z16 (400-131557-1)

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Detection Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Client Sample ID: SW4-7FT-1Z16 Lab Sample ID: 400-131557-1

No Detections.

Client Sample ID: TRIP BLANK Lab Sample ID: 400-131557-2

No Detections.

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Sample Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-131557-1	SW4-7FT-1Z16	Solid	12/10/16 13:20	12/14/16 13:45
400-131557-2	TRIP BLANK	Water	12/10/16 00:00	12/14/16 13:45

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Client: MWH Americas Inc

Date Collected: 12/10/16 13:20

Date Received: 12/14/16 13:45

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW4-7FT-1Z16

TestAmerica Job ID: 400-131557-1

Lab Sample ID: 400-131557-1

Matrix: Solid

Percent Solids: 92.2

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO) C6- -C10	<0.10		0.10	mg/Kg	<u>∓</u>	12/16/16 10:35	12/16/16 12:14	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (fid)	94		65 - 125			12/16/16 10:35	12/16/16 12:14	1
Method: 8021B - Volatile Orga	nic Compo	unds (GC)						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0010		0.0010	mg/Kg	<u> </u>	12/16/16 10:35	12/16/16 12:14	1
Ethylbenzene	<0.0010		0.0010	mg/Kg	☼	12/16/16 10:35	12/16/16 12:14	1
Toluene	< 0.0051		0.0051	mg/Kg	☼	12/16/16 10:35	12/16/16 12:14	1
Xylenes, Total	<0.0051		0.0051	mg/Kg		12/16/16 10:35	12/16/16 12:14	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	94		40 - 150			12/16/16 10:35	12/16/16 12:14	1
Method: 8015B - Diesel Range	Organics (DRO) (GC)						
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<5.4		5.4	mg/Kg	<u></u>	12/19/16 11:43	12/19/16 19:14	1
C28-C35	<5.4		5.4	mg/Kg	₽	12/19/16 11:43	12/19/16 19:14	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	69		27 - 151			12/19/16 11:43	12/19/16 19:14	

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Lab Sample ID: 400-131557-2

Matrix: Water

Client Sample ID: TRIP BLANK
Data Callacted: 40/40/40 00:00

Date Collected: 12/10/16 00:00 Date Received: 12/14/16 13:45

Method: 8021B - Volatile (Organic Compounds (G	C)					
Analyte	Result Qualifier	•	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			12/16/16 14:01	1
Ethylbenzene	<1.0	1.0	ug/L			12/16/16 14:01	1
Toluene	<5.0	5.0	ug/L			12/16/16 14:01	1
Xylenes, Total	<5.0	5.0	ug/L			12/16/16 14:01	1
Surrogate	%Recovery Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	103	78 - 124				12/16/16 14:01	

QC Association Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

GC VOA

Analysis Batch: 335272

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	8015B	335327
MB 400-335327/9-A	Method Blank	Total/NA	Solid	8015B	335327
LCS 400-335327/11-A	Lab Control Sample	Total/NA	Solid	8015B	335327
400-131557-1 MS	SW4-7FT-1Z16	Total/NA	Solid	8015B	335327
400-131557-1 MSD	SW4-7FT-1Z16	Total/NA	Solid	8015B	335327

Analysis Batch: 335273

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	8021B	335327
MB 400-335327/9-A	Method Blank	Total/NA	Solid	8021B	335327
LCS 400-335327/10-A	Lab Control Sample	Total/NA	Solid	8021B	335327
400-131557-1 MS	SW4-7FT-1Z16	Total/NA	Solid	8021B	335327
400-131557-1 MSD	SW4-7FT-1Z16	Total/NA	Solid	8021B	335327

Analysis Batch: 335314

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-2	TRIP BLANK	Total/NA	Water	8021B	
MB 400-335314/3	Method Blank	Total/NA	Water	8021B	
LCS 400-335314/1002	Lab Control Sample	Total/NA	Water	8021B	
400-131617-B-1 MS	Matrix Spike	Total/NA	Water	8021B	
400-131617-B-1 MSD	Matrix Spike Duplicate	Total/NA	Water	8021B	

Prep Batch: 335327

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	5035	
MB 400-335327/9-A	Method Blank	Total/NA	Solid	5035	
LCS 400-335327/10-A	Lab Control Sample	Total/NA	Solid	5035	
LCS 400-335327/11-A	Lab Control Sample	Total/NA	Solid	5035	
400-131557-1 MS	SW4-7FT-1Z16	Total/NA	Solid	5035	
400-131557-1 MS	SW4-7FT-1Z16	Total/NA	Solid	5035	
400-131557-1 MSD	SW4-7FT-1Z16	Total/NA	Solid	5035	
400-131557-1 MSD	SW4-7FT-1Z16	Total/NA	Solid	5035	

GC Semi VOA

Prep Batch: 335496

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	3546	
MB 400-335496/6-A	Method Blank	Total/NA	Solid	3546	
LCS 400-335496/5-A	Lab Control Sample	Total/NA	Solid	3546	
400-131585-E-1-C MS	Matrix Spike	Total/NA	Solid	3546	
400-131585-E-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	3546	

Analysis Batch: 335659

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	8015B	335496
MB 400-335496/6-A	Method Blank	Total/NA	Solid	8015B	335496
LCS 400-335496/5-A	Lab Control Sample	Total/NA	Solid	8015B	335496
400-131585-E-1-C MS	Matrix Spike	Total/NA	Solid	8015B	335496
400-131585-E-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	335496

TestAmerica Pensacola

12/27/2016

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QC Association Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

General Chemistry

Analysis Batch: 335487

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131557-1	SW4-7FT-1Z16	Total/NA	Solid	Moisture	
400-131535-F-1 DU	Duplicate	Total/NA	Solid	Moisture	

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Client: MWH Americas Inc

Project/Site: Jaguez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Method: 8015B - Gasoline Range Organics - (GC)

Lab Sample ID: MB 400-335327/9-A

Matrix: Solid

Analysis Batch: 335272

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 335327

MB MB

Result Qualifier RL Unit Prepared Analyzed Dil Fac Analyte 0.10 12/16/16 09:00 12/16/16 11:39 mg/Kg Gasoline Range Organics (GRO) C6-<0.10

MB MB

Surrogate %Recovery Qualifier Limits Prepared Dil Fac Analyzed <u>12/16/16 09:00</u> <u>12/16/16 11:39</u> a,a,a-Trifluorotoluene (fid) 95 65 - 125

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 400-335327/11-A

Matrix: Solid

Analysis Batch: 335272

Prep Type: Total/NA

62 - 141

94

Prep Batch: 335327

LCS LCS %Rec. Spike Added **Analyte** Result Qualifier Unit D %Rec Limits

1.00

Gasoline Range Organics (GRO) C6--C10

LCS LCS

%Recovery Qualifier Surrogate I imits 65 - 125 a,a,a-Trifluorotoluene (fid) 99

Lab Sample ID: 400-131557-1 MS Client Sample ID: SW4-7FT-1Z16

0.935

Matrix: Solid

Analysis Batch: 335272

Prep Type: Total/NA Prep Batch: 335327 Sample Sample Spike MS MS %Rec.

mg/Kg

Analyte Result Qualifier Added Result Qualifier Limits Unit D %Rec 77 <0.10 1.03 0.945 91 10 - 150 Gasoline Range Organics (GRO) mg/Kg

C6--C10

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 99 65 - 125

Lab Sample ID: 400-131557-1 MSD Client Sample ID: SW4-7FT-1Z16

Spike

Matrix: Solid

Analysis Batch: 335272

Prep Type: Total/NA Prep Batch: 335327

MSD MSD

%Rec. **RPD**

Sample Sample Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits RPD Limit <0.10 1.04 0.834 mg/Kg ₩ 80 10 - 150 Gasoline Range Organics (GRO)

C6--C10

MSD MSD

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 65 - 125 98

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-335314/3

Matrix: Water

Analysis Batch: 335314

Client Sample ID: Method Blank

Prep Type: Total/NA

	INID INID						
Analyte	Result Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<1.0	1.0	ug/L			12/16/16 13:02	1
Ethylbenzene	<1.0	1.0	ug/L			12/16/16 13:02	1

TestAmerica Job ID: 400-131557-1

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-335314/3 Client Sample ID: Method Blank **Matrix: Water Prep Type: Total/NA**

Analysis Batch: 335314

, , , , , , , , , , , , , , , , , , , ,	MB	MB						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Toluene	<5.0		5.0	ug/L			12/16/16 13:02	1
Xylenes, Total	<5.0		5.0	ug/L			12/16/16 13:02	1
	MD	MD						

Surrogate %Recovery Qualifier Limits

Prepared Analyzed Dil Fac 12/16/16 13:02 a,a,a-Trifluorotoluene (pid) 104 78 - 124

Lab Sample ID: LCS 400-335314/1002 **Client Sample ID: Lab Control Sample Matrix: Water** Prep Type: Total/NA

Analysis Batch: 335314

	Spike	LCS	LCS				%Rec.	
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	50.0	49.8		ug/L		100	85 - 115	
Ethylbenzene	50.0	51.3		ug/L		103	85 - 115	
Toluene	50.0	50.5		ug/L		101	85 - 115	
Xylenes, Total	150	155		ug/L		103	85 - 115	

LCS LCS %Recovery Qualifier Limits Surrogate a,a,a-Trifluorotoluene (pid) 78 - 124 100

Lab Sample ID: 400-131617-B-1 MS **Client Sample ID: Matrix Spike** Prep Type: Total/NA

Matrix: Water

Analysis Ratch: 335314

•	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	<1.0		50.0	45.0		ug/L		90	44 - 150	
Ethylbenzene	1.2		50.0	46.4		ug/L		91	70 - 142	
Toluene	<5.0		50.0	45.1		ug/L		90	69 - 136	
Xylenes, Total	<5.0		150	139		ug/L		92	68 - 142	
	MS	MS								
Surrogate	%Recovery	Qualifier	l imite							

Surrogate %Recovery a,a,a-Trifluorotoluene (pid) 100 78 - 124

Lab Sample ID: 400-131617-B-1 MSD

Matrix: Water

Analysis Batch: 335314

Allais	/313 Datcii. 333314	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyt	e	-	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzer	ne	<1.0		50.0	43.6		ug/L		87	44 - 150	3	16
Ethylbe	enzene	1.2		50.0	44.9		ug/L		87	70 - 142	3	16
Toluen	е	<5.0		50.0	43.9		ug/L		88	69 - 136	3	16
Xylene	s, Total	<5.0		150	136		ug/L		91	68 - 142	2	15

	MSD	MSD	
Surrogate	%Recovery	Qualifier	Limits
a,a,a-Trifluorotoluene (pid)	100		78 - 124

TestAmerica Pensacola

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Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-335327/9-A

Lab Sample ID: LCS 400-335327/10-A

Matrix: Solid

Matrix: Solid

Xylenes, Total

Analysis Batch: 335273

Analysis Batch: 335273

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 335327

	IVID IV	VID					
Analyte	Result C	Qualifier RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0010	0.0010	mg/Kg	_	12/16/16 09:00	12/16/16 11:39	1
Ethylbenzene	<0.0010	0.0010	mg/Kg		12/16/16 09:00	12/16/16 11:39	1
Toluene	<0.0050	0.0050	mg/Kg		12/16/16 09:00	12/16/16 11:39	1
Xylenes, Total	<0.0050	0.0050	mg/Kg		12/16/16 09:00	12/16/16 11:39	1

MB MB

Surrogate Qualifier Limits Prepared Dil Fac %Recovery Analyzed 40 - 150 <u>12/16/16 09:00</u> <u>12/16/16 11:39</u> a,a,a-Trifluorotoluene (pid) 94

Client Sample ID: Lab Control Sample

95

Prep Type: Total/NA

Prep Batch: 335327

Spike LCS LCS %Rec. Analyte Added Result Qualifier Unit D %Rec Limits Benzene 0.0500 0.0477 mg/Kg 95 74 - 127 Ethylbenzene 0.0500 0.0493 mg/Kg 99 79 - 131 Toluene 0.0500 mg/Kg 96 0.0480 76 - 127

0.143

mg/Kg

0.150

LCS LCS

Surrogate %Recovery Qualifier Limits 40 - 150 a,a,a-Trifluorotoluene (pid) 98

Lab Sample ID: 400-131557-1 MS

Matrix: Solid

Analysis Batch: 335273

Client Sample ID: SW4-7FT-1Z16

80 - 129

Prep Type: Total/NA Prep Batch: 335327

	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
Benzene	<0.0010		0.0525	0.0498		mg/Kg	<u> </u>	95	10 - 150	
Ethylbenzene	<0.0010		0.0525	0.0526		mg/Kg	≎	100	10 - 150	
Toluene	<0.0051		0.0525	0.0504		mg/Kg	≎	96	10 - 150	
Xylenes, Total	<0.0051		0.157	0.151		mg/Kg	₽	96	50 - 150	

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (pid) 98 40 - 150

Lab Sample ID: 400-131557-1 MSD

Matrix: Solid

Analysis Batch: 335273

Client Sample ID: SW4-7FT-1Z16

Prep Type: Total/NA Prep Batch: 335327

-	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
Benzene	<0.0010		0.0537	0.0465		mg/Kg	<u> </u>	87	10 - 150	7	34
Ethylbenzene	<0.0010		0.0537	0.0492		mg/Kg	₩	92	10 - 150	7	66
Toluene	<0.0051		0.0537	0.0469		mg/Kg	☼	87	10 - 150	7	44
Xylenes, Total	<0.0051		0.161	0.141		mg/Kg		87	50 - 150	7	46

MSD MSD

Surrogate %Recovery Qualifier Limits 40 - 150 a,a,a-Trifluorotoluene (pid) 98

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Method: 8015B - Diesel Range Organics (DRO) (GC)

	Lab Sample ID: MB 400-335496/6-A				C	lient Samp	ple ID: Method	d Blank
	Matrix: Solid						Prep Type: To	otal/NA
	Analysis Batch: 335659						Prep Batch:	335496
I	MB N	ИΒ						
ı	Analyto Pocult (Qualifier	DI	Unit	n	Droparod	Analyzod	Dil Fac

Allalyte	Result Qualifier	KL	Ollit	ט	Prepared	Allalyzeu	DII Fac
C10-C28	<5.0	5.0	mg/Kg		12/19/16 06:39	12/19/16 18:00	1
C28-C35	<5.0	5.0	mg/Kg		12/19/16 06:39	12/19/16 18:00	1
	MB MB						

	MB	MB				
Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
o-Terphenyl	88		27 - 151	12/19/16 06:39	12/19/16 18:00	1

Lab Sample ID: LCS 400-3 Matrix: Solid Analysis Batch: 335659	335496/5-A					Clien	t Sai	mple ID	Prep Type: Total/N Prep Batch: 33549
-			Spike	LCS	LCS				%Rec.
Analyte			Added	Result	Qualifier	Unit	D	%Rec	Limits
C10-C28			335	279		mg/Kg		83	63 - 153
	LCS	LCS							
Surrogate	%Recovery	Qualifier	Limits						
o-Terphenyl	100		27 - 151						

Lab Sample ID: 400-131589 Matrix: Solid Analysis Batch: 335659	5-E-1-C MS						C	lient Sa	Prep Ty	Matrix Spike pe: Total/NA atch: 335496
_	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	760		370	1000		ma/Ka		80	62 204	

			- p						,01100.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	760		370	1090		mg/Kg	-	89	62 - 204	
	MS	MS								

Surrogate	%Recovery Qualifier	Limits
o-Terphenyl	81	27 - 151

82

Lab Sample ID: 400-131585-E-1-D MSD

o-Terphenyl

Matrix: Solid									Prep 1y	pe: rot	al/NA
Analysis Batch: 335659									Prep Ba	atch: 33	35496
-	Sample	Sample	Spike	MSD	MSD				%Rec.		RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
C10-C28	760		380	1170		ma/Ka	\	100	62 204	8	30

C10-C28	760		380	1170	mg/Kg	₩	109	62 - 204	8	30
	MSD	MSD								
Surrogate	%Recovery	Qualifier	Limits							

27 - 151

Client Sample ID: Matrix Spike Duplicate

Lab Chronicle

Client: MWH Americas Inc

Date Collected: 12/10/16 13:20

Date Received: 12/14/16 13:45

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW4-7FT-1Z16

TestAmerica Job ID: 400-131557-1

Lab Sample ID: 400-131557-1

Matrix: Solid

Batch Batch Dil Initial Final Batch Prepared Method **Prep Type** Type Run **Factor Amount** Amount Number or Analyzed Analyst Lab Total/NA Analysis Moisture 335487 12/18/16 17:16 RRC TAL PEN Instrument ID: NOEQUIP

Client Sample ID: SW4-7FT-1Z16 Lab Sample ID: 400-131557-1

Date Collected: 12/10/16 13:20 **Matrix: Solid** Date Received: 12/14/16 13:45 Percent Solids: 92.2

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.36 g	5.00 g	335327	12/16/16 10:35	SAB	TAL PEN
Total/NA	Analysis	8015B		1	5 mL	5 mL	335272	12/16/16 12:14	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	5035			5.36 g	5.00 g	335327	12/16/16 10:35	SAB	TAL PEN
Total/NA	Analysis	8021B		1	5 mL	5 mL	335273	12/16/16 12:14	SAB	TAL PEN
	Instrumen	t ID: CH_JOAN								
Total/NA	Prep	3546			15.11 g	1.0 mL	335496	12/19/16 11:43	RDT	TAL PEN
Total/NA	Analysis	8015B		1			335659	12/19/16 19:14	TJB	TAL PEN
	Instrumen	nt ID: Eva								

Lab Sample ID: 400-131557-2 Client Sample ID: TRIP BLANK

Date Collected: 12/10/16 00:00 **Matrix: Water**

Date Received: 12/14/16 13:45

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Analysis	8021B		1	5 mL	5 mL	335314	12/16/16 14:01	CMW	TAL PEN
	Instrumer	nt ID: ETHYL								

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

Certification Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Alabama	State Program	4	40150	06-30-17
Arizona	State Program	9	AZ0710	01-11-18
Arkansas DEQ	State Program	6	88-0689	09-01-17
California	ELAP	9	2510	03-31-18
Florida	NELAP	4	E81010	06-30-17
Georgia	State Program	4	N/A	06-30-17
Illinois	NELAP	5	200041	10-09-17
lowa	State Program	7	367	08-01-18
Kansas	NELAP	7	E-10253	10-31-17
Kentucky (UST)	State Program	4	53	06-30-17
Kentucky (WW)	State Program	4	98030	12-31-16
Louisiana	NELAP	6	30976	06-30-17
Louisiana (DW)	NELAP Secondary AB	6	LA170005	12-31-17
Maryland	State Program	3	233	09-30-17
Massachusetts	State Program	1	M-FL094	06-30-17
Michigan	State Program	5	9912	05-06-17
New Jersey	NELAP	2	FL006	06-30-17
North Carolina (WW/SW)	State Program	4	314	12-31-17
Oklahoma	State Program	6	9810	08-31-17
Pennsylvania	NELAP	3	68-00467	01-31-17
Rhode Island	State Program	1	LAO00307	12-30-16
South Carolina	State Program	4	96026	06-30-17
Tennessee	State Program	4	TN02907	06-30-17
Texas	NELAP	6	T104704286-16-10	09-30-17
USDA	Federal		P330-16-00172	05-24-19
Virginia	NELAP	3	460166	06-14-17
Washington	State Program	10	C915	05-15-17
West Virginia DEP	State Program	3	136	06-30-17

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Method Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131557-1

Method	Method Description	Protocol	Laboratory
8015B	Gasoline Range Organics - (GC)	SW846	TAL PEN
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN
8015B	Diesel Range Organics (DRO) (GC)	SW846	TAL PEN
Moisture	Percent Moisture	EPA	TAL PEN

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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		-	ABER	OFE NO	MAS - YJN	O BSU BA.	1			-	-					
SERIAL NUMBER: 8 6 8 9 2 Phone: 850-474-1001 Fax: 850-478-2671 Website: www.testamericainc.com R NO.	PAGE OF	POSSIBLE HAZARD IDENTIFICATION		A RADIOACTIVE A POISON B	A UNKNOWN A OTHER: NO. OF COOLERS PER	SHIPMENT: SPECIAL INSTRUCTIONS/ CONDITIONS OF RECEIPT							DATE TIME	DATE TIME		
SERIAL NUMBER: Carlon Phone: 850-474-1001 Fax: 850-478-2671 Website: www.testam Website: order	REQUESTED ANALYSIS				400-131557 COC	NUMBER OF CONTAINERS SUBMITTED						/	RELINQUISHED BY: (SIGNATURE)	RECEIVED BY: (SIGNATURE)		4.9°C
TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 DTE NO.	S REQU	X 3 gu/	97 194- 1978	7	1 1Z0. SS16 S510	78 S	×××	×					RELINQUISH	RECEIVED BY		
TestAme 3355 McL Pensacol QUOTE NO.		PROJECT LOC. (STATE)	MATRIX	juət	Sodium Thi nter N, SW, WW solld, Sedim s (Oil, Solve	Other: Aqeuous G' Solld, Seml Air	,						DATE TIME	DATE TIME	DEMADER	
T AND	X		ERVATIVE	or H3PO.	ochloric Acid ic Acid ilfuric Acid c dum Hydro cothanol sodium Bisu	1103 - Miti 12SO4 - SOI 14OH - SOI 14OSHAN 14OSHAN			7	974.			MBY: (SIGNATURE)	(SIGNATURE)	CHISTON INTACTO CHISTODY SEALIND	V NO
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD	Horston	CLIENT PROJECT MANAGER STUVE UNDER	O	×	other:	CATION	1216		710				BEETWORKER	RECEIVED BY (SIGNATURE)		
	C ADDRESS	Ċ		CLIENI E-WAIL OK FAX	KEAPPKOVAL = NOKMAI 1 = 20 DAYS (Package) = IENT = DISPOSAL BY LAI	SAMPLE IDENTIFICATION	W4-7A-	rip Black					DATE TIME	DATE TIME	TVILL	9)-41
TestAmerica The Leader in environmental testing	Kindle El Pasa Ce ADDRESS	PROJECT NAME PROJECT NO	FOD Malarga	518710 9815	IAI REQUESTED: KUSH NEEDS LAB PREAPPROVAL G NOKWAL 10 BL G 1 DAY G 2 DAYS G 3 DAYS G 5 DAYS G 20 DAYS (Package) G OTHER: SAMPLE DISPOSAL: G RETURN TO CLIENT G DISPOSAL BY LAB	a SEE CONTRACT a OTHER: SAMPLE DATE	12/10/16 1320 SV	12/13/14					RELINQUISHED BY: (SIGNATURE) EMPTY CONTAINERS	RECEIVED BY: (SIGNATURE) EMPTY CONTAINERS	RECEIVED EOR I ABORATORY RY	7

Client: MWH Americas Inc Job Number: 400-131557-1

Login Number: 131557 List Source: TestAmerica Pensacola

List Number: 1

Creator: Franklin, Justin H

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	4.9°C IR-5
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 Tel: (850)474-1001

TestAmerica Job ID: 400-131558-1

Client Project/Site: Jaquez Gas Com E#1 and C#1

For:

MWH Americas Inc 11153 Aurora Avenue Des Moines, Iowa 50322-7904

Attn: Steve Varsa

Carolin Webl

Authorized for release by: 12/27/2016 5:36:54 PM

Carol Webb, Project Manager II (850)471-6250

carol.webb@testamericainc.com

.....LINKS

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Have a Question?



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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Definitions/Glossary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Toxicity Equivalent Quotient (Dioxin)

TestAmerica Job ID: 400-131558-1

Glossary

TEQ

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)

12/27/2016

Case Narrative

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Job ID: 400-131558-1

Laboratory: TestAmerica Pensacola

Narrative

Job Narrative 400-131558-1

Comments

No additional comments.

Receipt

The sample was received on 12/14/2016 1:45 PM; the sample arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 4.9° C.

GC VOA

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

GC Semi VOA

Method 8015B: Method 8015B: The following sample is reported as DRO results only, as the DRO analysis was non detect for hydrocarbons in the C10-C28 or C28-C35 ranges. The Silica Gel Treatment (SGT) is used to remove non-petroleum hydrocarbons from the sample prior to analysis. Since the sample was non detect for the hydrocarbons, a Silica Gel Treatment (SGT) was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

Organic Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

VOA Prep

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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Detection Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW5-8-10FT-1216

TestAmerica Job ID: 400-131558-1

Lab Sample ID: 400-131558-1

No Detections.

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Sample Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
400-131558-1	SW5-8-10FT-1216	Solid	12/13/16 09:00	12/14/16 13:45

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Client Sample Results

Client: MWH Americas Inc

Date Collected: 12/13/16 09:00 Date Received: 12/14/16 13:45

Project/Site: Jaquez Gas Com E#1 and C#1

Client Sample ID: SW5-8-10FT-1216

TestAmerica Job ID: 400-131558-1

Lab Sample ID: 400-131558-1

Matrix: Solid
Percent Solids: 75.2

Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO) C6- -C10	<0.12		0.12	mg/Kg	— <u>∓</u>	12/16/16 10:35	12/16/16 12:49	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (fid)	94		65 - 125			12/16/16 10:35	12/16/16 12:49	1
Method: 8021B - Volatile Orga	nic Compo	unds (GC)						
Analyte	Result	Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.0012		0.0012	mg/Kg	-	12/16/16 10:35	12/16/16 12:49	1
Ethylbenzene	<0.0012		0.0012	mg/Kg	₽	12/16/16 10:35	12/16/16 12:49	1
Toluene	< 0.0059		0.0059	mg/Kg	₽	12/16/16 10:35	12/16/16 12:49	1
Xylenes, Total	<0.0059		0.0059	mg/Kg	Φ.	12/16/16 10:35	12/16/16 12:49	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
a,a,a-Trifluorotoluene (pid)	94		40 - 150			12/16/16 10:35	12/16/16 12:49	1
Method: 8015B - Diesel Range	Organics (DRO) (GC))					
Analyte		Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<6.6		6.6	mg/Kg	<u></u>	12/19/16 11:43	12/19/16 20:08	1
C28-C35	<6.6		6.6	mg/Kg	₽	12/19/16 11:43	12/19/16 20:08	1
Surrogate	%Recovery	Qualifier	Limits			Prepared	Analyzed	Dil Fac
o-Terphenyl	71		27 - 151			12/19/16 11:43	12/19/16 20:08	

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1 TestAmerica Job ID: 400-131558-1

GC VOA

Analysis Batch: 335272

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	8015B	335327
MB 400-335327/9-A	Method Blank	Total/NA	Solid	8015B	335327
LCS 400-335327/11-A	Lab Control Sample	Total/NA	Solid	8015B	335327
400-131557-A-1-D MS	Matrix Spike	Total/NA	Solid	8015B	335327
400-131557-A-1-E MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	335327

Analysis Batch: 335273

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	8021B	335327
MB 400-335327/9-A	Method Blank	Total/NA	Solid	8021B	335327
LCS 400-335327/10-A	Lab Control Sample	Total/NA	Solid	8021B	335327
400-131557-A-1-B MS	Matrix Spike	Total/NA	Solid	8021B	335327
400-131557-A-1-C MSD	Matrix Spike Duplicate	Total/NA	Solid	8021B	335327

Prep Batch: 335327

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	5035	
MB 400-335327/9-A	Method Blank	Total/NA	Solid	5035	
LCS 400-335327/10-A	Lab Control Sample	Total/NA	Solid	5035	
LCS 400-335327/11-A	Lab Control Sample	Total/NA	Solid	5035	
400-131557-A-1-B MS	Matrix Spike	Total/NA	Solid	5035	
400-131557-A-1-C MSD	Matrix Spike Duplicate	Total/NA	Solid	5035	
400-131557-A-1-D MS	Matrix Spike	Total/NA	Solid	5035	
400-131557-A-1-E MSD	Matrix Spike Duplicate	Total/NA	Solid	5035	

GC Semi VOA

Prep Batch: 335496

_					
Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	3546	
MB 400-335496/6-A	Method Blank	Total/NA	Solid	3546	
LCS 400-335496/5-A	Lab Control Sample	Total/NA	Solid	3546	
400-131585-E-1-C MS	Matrix Spike	Total/NA	Solid	3546	
400-131585-E-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	3546	

Analysis Batch: 335659

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	8015B	335496
MB 400-335496/6-A	Method Blank	Total/NA	Solid	8015B	335496
LCS 400-335496/5-A	Lab Control Sample	Total/NA	Solid	8015B	335496
400-131585-E-1-C MS	Matrix Spike	Total/NA	Solid	8015B	335496
400-131585-E-1-D MSD	Matrix Spike Duplicate	Total/NA	Solid	8015B	335496

General Chemistry

Analysis Batch: 335487

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
400-131558-1	SW5-8-10FT-1216	Total/NA	Solid	Moisture	
400-131535-F-1 DU	Duplicate	Total/NA	Solid	Moisture	

Page 8 of 16

Client: MWH Americas Inc

Project/Site: Jaguez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Method: 8015B - Gasoline Range Organics - (GC)

Lab Sample ID: MB 400-335327/9-A

Matrix: Solid

Analysis Batch: 335272

Client Sample ID: Method Blank Prep Type: Total/NA

mg/Kg

Prep Batch: 335327

MB MB

Result Qualifier RL Unit Prepared Analyzed Dil Fac Analyte 0.10 12/16/16 09:00 12/16/16 11:39 mg/Kg Gasoline Range Organics (GRO) C6-<0.10

MB MB

Surrogate %Recovery Qualifier Limits Prepared Dil Fac Analyzed <u>12/16/16 09:00</u> <u>12/16/16 11:39</u> a,a,a-Trifluorotoluene (fid) 95 65 - 125

62 - 141

Lab Sample ID: LCS 400-335327/11-A

Matrix: Solid

Analysis Batch: 335272

Client Sample ID: Lab Control Sample Prep Type: Total/NA

94

Prep Batch: 335327

LCS LCS %Rec. Spike Added **Analyte** Result Qualifier Unit D %Rec Limits

1.00

Gasoline Range Organics (GRO) C6--C10

LCS LCS

Surrogate %Recovery Qualifier I imits 65 - 125 a,a,a-Trifluorotoluene (fid) 99

Lab Sample ID: 400-131557-A-1-D MS **Client Sample ID: Matrix Spike**

0.935

Matrix: Solid

Analysis Batch: 335272

Prep Type: Total/NA Prep Batch: 335327

Sample Sample Spike MS MS %Rec. Result Qualifier Added Result Qualifier Limits Analyte Unit D %Rec 77 <0.10 1.03 0.945 91 10 - 150 Gasoline Range Organics (GRO) mg/Kg

C6--C10

MS MS

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 99 65 - 125

Lab Sample ID: 400-131557-A-1-E MSD **Client Sample ID: Matrix Spike Duplicate**

Matrix: Solid

Analysis Batch: 335272

Prep Type: Total/NA Prep Batch: 335327

%Rec. **RPD**

Sample Sample Spike MSD MSD Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits RPD Limit <0.10 1.04 0.834 mq/Kq 80 10 - 150 Gasoline Range Organics (GRO)

C6--C10

MSD MSD

Surrogate %Recovery Qualifier Limits a,a,a-Trifluorotoluene (fid) 65 - 125 98

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 400-335327/9-A

Matrix: Solid

Analysis Batch: 335273

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 335327 MB MB

Analyte RL Unit Prepared Analyzed Dil Fac Result Qualifier Benzene <0.0010 0.0010 mg/Kg <u>12/16/16 09:00</u> <u>12/16/16 11:39</u> Ethylbenzene < 0.0010 0.0010 mg/Kg 12/16/16 09:00 12/16/16 11:39

TestAmerica Pensacola

TestAmerica Job ID: 400-131558-1

Client: MWH Americas Inc Project/Site: Jaquez Gas Com E#1 and C#1

Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 400-335327/9-A Client Sample ID: Method Blank **Matrix: Solid** Prep Type: Total/NA **Analysis Batch: 335273 Prep Batch: 335327**

MB MB Analyte Result Qualifier RL Unit Prepared Analyzed Dil Fac Toluene <0.0050 0.0050 mg/Kg <u>12/16/16 09:00</u> <u>12/16/16 11:39</u>

Xylenes, Total < 0.0050 0.0050 mg/Kg 12/16/16 09:00 12/16/16 11:39 MB MB

Surrogate %Recovery Qualifier Limits Prepared Analyzed Dil Fac 40 - 150 <u>12/16/16 09:00</u> <u>12/16/16 11:39</u> a,a,a-Trifluorotoluene (pid) 94

Lab Sample ID: LCS 400-335327/10-A **Client Sample ID: Lab Control Sample** Prep Type: Total/NA **Matrix: Solid**

Analysis Batch: 335273

Spike LCS LCS %Rec. Added Result Qualifier Unit %Rec Limits **Analyte** D Benzene 0.0500 0.0477 mg/Kg 95 74 - 127 Ethylbenzene 0.0500 0.0493 mg/Kg 99 79 - 131 Toluene 0.0500 0.0480 96 mg/Kg 76 - 127Xylenes, Total 0.150 0.143 mg/Kg 95 80 - 129

LCS LCS %Recovery Qualifier Limits Surrogate a,a,a-Trifluorotoluene (pid) 40 - 150 98

Lab Sample ID: 400-131557-A-1-B MS Client Sample ID: Matrix Spike Prep Type: Total/NA

Matrix: Solid

Analysis Batch: 335273

MS MS Sample Sample Spike %Rec. %Rec Result Qualifier Result Qualifier Limits Analyte Added Unit D ₩ Benzene <0.0010 0.0525 0.0498 mg/Kg 95 10 - 150 ☼ Ethylbenzene < 0.0010 0.0525 0.0526 100 10 - 150 mg/Kg Ö Toluene < 0.0051 0.0525 0.0504 mg/Kg 96 10 - 150 ₽ Xylenes, Total < 0.0051 0.157 0.151 mg/Kg 96 50 - 150

MS MS Limits Surrogate %Recovery Qualifier a,a,a-Trifluorotoluene (pid) 98 40 - 150

Lab Sample ID: 400-131557-A-1-C MSD

Matrix: Solid

Analysis Batch: 335273

Sample Sample Spike MSD MSD %Rec. **RPD** Analyte Result Qualifier Added Result Qualifier Unit D %Rec Limits **RPD** Limit Benzene <0.0010 0.0537 0.0465 ₩ 87 10 - 150 mq/Kq 34 ₩ Ethylbenzene < 0.0010 0.0537 0.0492 mg/Kg 92 10 - 1507 66 Ö Toluene < 0.0051 0.0537 0.0469 mg/Kg 87 10 - 150 44 Ö 87 50 - 150 < 0.0051 0.141 46 Xylenes, Total 0.161 mg/Kg

MSD MSD %Recovery Qualifier Limits Surrogate a,a,a-Trifluorotoluene (pid) 98 40 - 150

TestAmerica Pensacola

Client Sample ID: Matrix Spike Duplicate

Prep Batch: 335327

Prep Batch: 335327

TestAmerica Job ID: 400-131558-1

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

Surrogate

Surrogate

o-Terphenyl

Method: 8015B - Diesel Range Organics (DRO) (GC)

%Recovery Qualifier

%Recovery Qualifier

82

Lab Sample ID: MB 400-335496/6-A	Client Sample ID: Method Blank
Matrix: Solid	Prep Type: Total/NA
Analysis Batch: 335659	Prep Batch: 335496
MB MB	

Analyte	Result Qualifier	RL	Unit	D	Prepared	Analyzed	Dil Fac
C10-C28	<5.0	5.0	mg/Kg	_	12/19/16 06:39	12/19/16 18:00	1
C28-C35	<5.0	5.0	mg/Kg		12/19/16 06:39	12/19/16 18:00	1
	MB MB						

	MB	MB				
Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
o-Terphenyl	88		27 - 151	12/19/16 06:39	12/19/16 18:00	1

Lab Sample ID: LCS 400-3 Matrix: Solid Analysis Batch: 335659	335496/5-A					Clien	t Sa	mple ID	Prep Typ	rol Sample e: Total/NA ch: 335496
Analysis Daten. 333039			Spike	LCS	LCS				%Rec.	.cii. 333430
Analyte			Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28			335	279		mg/Kg		83	63 - 153	
	LCS	LCS								
Surrogate	%Recovery	Qualifier	Limits							
o-Terphenyl	100		27 - 151							

Lab Sample ID: 400-131585 Matrix: Solid Analysis Batch: 335659	5-E-1-C MS						CI	ient Sa	Prep Ty	Matrix Spike pe: Total/NA atch: 335496
_	Sample	Sample	Spike	MS	MS				%Rec.	
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	
C10-C28	760		370	1090		mg/Kg	<u>₩</u>	89	62 - 204	
	MS	MS								

Limits

Limits

27 - 151

o-Terphenyl	81		27 - 151								
Lab Sample ID: 400-131585 Matrix: Solid	5-E-1-D MS	D				Client S	amp	le ID: N	Matrix Spil	pe: Tot	al/NA
Analysis Batch: 335659	Sample	Sample	Spike	MSD	MSD				Prep Ba %Rec.	atch: 33	35496 RPD
Analyte	Result	Qualifier	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
C10-C28	760		380	1170		mg/Kg	₩	109	62 - 204	8	30
	MSD	MSD									

12/27/2016

Lab Chronicle

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Date Collected: 12/13/16 09:00 Date Received: 12/14/16 13:45 Matrix: Solid

Batch Batch Dil Initial Final Batch Prepared **Prep Type** Method **Amount** or Analyzed Analyst Type Run **Factor** Amount Number Lab Total/NA Analysis Moisture 335487 12/18/16 17:16 RRC TAL PEN

Instrument ID: NOEQUIP

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.59 g	5.00 g	335327	12/16/16 10:35	SAB	TAL PEN
Total/NA	Analysis Instrumen	8015B at ID: CH_JOAN		1	5 mL	5 mL	335272	12/16/16 12:49	SAB	TAL PEN
Total/NA	Prep	5035			5.59 g	5.00 g	335327	12/16/16 10:35	SAB	TAL PEN
Total/NA	Analysis Instrumen	8021B at ID: CH_JOAN		1	5 mL	5 mL	335273	12/16/16 12:49	SAB	TAL PEN
Total/NA	Prep	3546			15.12 g	1.0 mL	335496	12/19/16 11:43	RDT	TAL PEN
Total/NA	Analysis Instrumen	8015B at ID: Eva		1			335659	12/19/16 20:08	TJB	TAL PEN

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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Certification Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Laboratory: TestAmerica Pensacola

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Alabama	State Program	4	40150	06-30-17
Arizona	State Program	9	AZ0710	01-11-18
Arkansas DEQ	State Program	6	88-0689	09-01-17
California	ELAP	9	2510	03-31-18
Florida	NELAP	4	E81010	06-30-17
Georgia	State Program	4	N/A	06-30-17
Illinois	NELAP	5	200041	10-09-17
lowa	State Program	7	367	08-01-18
Kansas	NELAP	7	E-10253	10-31-17
Kentucky (UST)	State Program	4	53	06-30-17
Kentucky (WW)	State Program	4	98030	12-31-16
Louisiana	NELAP	6	30976	06-30-17
Louisiana (DW)	NELAP Secondary AB	6	LA170005	12-31-17
Maryland	State Program	3	233	09-30-17
Massachusetts	State Program	1	M-FL094	06-30-17
Michigan	State Program	5	9912	05-06-17
New Jersey	NELAP	2	FL006	06-30-17
North Carolina (WW/SW)	State Program	4	314	12-31-17
Oklahoma	State Program	6	9810	08-31-17
Pennsylvania	NELAP	3	68-00467	01-31-17
Rhode Island	State Program	1	LAO00307	12-30-16
South Carolina	State Program	4	96026	06-30-17
Tennessee	State Program	4	TN02907	06-30-17
Texas	NELAP	6	T104704286-16-10	09-30-17
USDA	Federal		P330-16-00172	05-24-19
Virginia	NELAP	3	460166	06-14-17
Washington	State Program	10	C915	05-15-17
West Virginia DEP	State Program	3	136	06-30-17

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Method Summary

Client: MWH Americas Inc

Project/Site: Jaquez Gas Com E#1 and C#1

TestAmerica Job ID: 400-131558-1

Method	Method Description	Protocol	Laboratory
8015B	Gasoline Range Organics - (GC)	SW846	TAL PEN
8021B	Volatile Organic Compounds (GC)	SW846	TAL PEN
8015B	Diesel Range Organics (DRO) (GC)	SW846	TAL PEN
Moisture	Percent Moisture	EPA	TAL PEN

Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

TAL PEN = TestAmerica Pensacola, 3355 McLemore Drive, Pensacola, FL 32514, TEL (850)474-1001

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	·		зек	MUM 3.	IAMAS -	E ONLY	EN BAT											TAL-8251 (1207)
	PAGE OF	POSSIBLE HAZARD IDENTIFICATION	A FLAMMABLE	A RADIOACTIVE A POISON B	△ UNKNOWN A OTHER:	NO. OF COOLERS PER SHIPMENT:	SPECIAL INSTRUCTIONS/ CONDITIONS OF RECEIPT		7.175		400-131558 COC		DATE		DATE TIME		on feet	7 . 7 . TAL-826
OTTLE ORDE	REQUESTED ANALYSIS						NUMBER OF CONTAINERS SUBMITTED						REI INOI IISHED BY: (SIGNATI IRE)	יוברוואפסוסו בס בי (סוסואם סיגר)	RECEIVED BY: (SIGNATURE)	4 Pm will advise	ralytes, Plase C	Sielle Ma
TestAmerica Pensacola 3355 McLemore Drive Pensacola, FL 32514 QUOTE NO		PROJECT LOC. (STATE)	MATRIX	ţu	ilium Thio W, WW , Sedime	Water 6 GW, S emisolic	Other: Drinking Ageuous Solid, St Solid, St Air MonAqu	X					DATE	13/1	DATE TIME	REMARKS: 12 (1)		4.9°C 3225
JEST AND ODY RECORD	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	sa MUH	PRESERVATIVE	et ejs	oric Acid bid becid or Acid or Aydroxid onel	ydrochl Mitric A Lullus - Mulbos - Meths	N¥H2O CH3OH N¥OH - HS2O¢ HNO3 -	×					MAED BY (SIGNATURE)	14		LABORATORY USE ONLY CUSTODY SEAL NO		1
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD		Steve Variable	CONTRACT / P.O. NO.	CLIENT E-MAIL OR FAX	L o NORMAL 10 BUSINESS DA (Package) o OTHER:	POSAL BY LAB	SAMPLE IDENTIFICATION	4-12/10		h D			MINITER IN AMIL		TIME RECEIVED BY	TIME	12-14-46 1345 AYES	
TestAmerica THE LEADER IN ENVIRONMENTAL TESTING	CLIENT ADDRESS COP ADDRESS	CT NO.	VOS		TAT REQUESTED: RUSH NEEDS LAB PREAPPROVAL a NORMAL 10 BUSINESS DAYS a 1 DAY a 2 DAYS a 3 DAYS a 5 DAYS (Package) a 0 THER:	SAMPLE DISPOSAL: a RETURN TO CLIENT a DISPOSAL BY LAB a SEE CONTRACT a OTHER:		12/13/16 0900 SW5-8-10/4-12,					PEI INDI IISHED BY (SICNATI RE)	ONE)	RECEIVED BY: (SIGNATURE) EMPTY CONTAINERS	RECEIVED FOR LABORATORY BY: DATE	10	

SERIAL NUMBER: 79381

Client: MWH Americas Inc Job Number: 400-131558-1

Login Number: 131558 List Source: TestAmerica Pensacola

List Number: 1

Creator: Franklin, Justin H

Creator: Franklin, Justin H		
Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	4.9°C IR-5
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

TestAmerica Pensacola