District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	nAPP2211849527
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party Targa Resources	OGRID 24650
Contact Name Joseph Tillman Austin	Contact Telephone 575-942-7435
Contact email jaustin@targaresources.com	Incident # (assigned by OCD) nAPP2211849527
Contact mailing address RU Box 67, Monument, NM 882	65

Location of Release Source

Latitude <u>32.7</u>	70991		(NAD 83 in de	cimal de	Longitude - <u>103.11954</u> grees to 5 decimal places)	,
Site Name W	est Hobbs				Site Type 8" poly Pipeline	
Date Release	Discovered	04/28/2022			API# (if applicable)	
	1			,	· · · · · · · · · · · · · · · · · · ·	
Unit Letter	Section	Township	Range		County	

Lea

37E

Surface Owner: 3 State O Federal Q Tribal D Private (Name:

18S

Nature and Volume of Release

Crude Oil	Volume Released (bbls)	Volume Recovered (bbls)
Produced Water	Volume Released (bbls)	Volume Recovered (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	☐ Yes ∧ No
<u>Kl</u> Condensate	Volume Released (bbls) 60 bbls	Volume Recovered (bbls) 55 bbls
🔀 Natural Gas	Volume Released (Mcf) 76 MCF	Volume Recovered (Mcf) 0 MCF
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)

Cause of Release

Α

36

On 04/28 at 11:00, approximately 60 bbls of condensate and 76 MCF of natural gas were released from a Targa pipeline when a third party struck Targa's 8" poly line. The third party immediately notified Targa personnel of the line strike. The line was isolated at 11:25 and the release was stopped. Targa recovered approximately 55 bbls of pipeline liquids with a vacuum truck.

F	orm C-141	State of New Mexico	Incident ID	
Pa	age 2	Oil Conservation Division	District RP	NAPP2211849527
			Facility ID	
			Application ID	
		If YES, for what reason(s) does the responsible par This incident was considered a major release due t otice given to the OCD? By whom? To whom? Whas given by Joseph Austin to Kerry Fortner on 04/28/	o the release volume being abov ien and by what means (phone, c	e 25 barrels.
		Initial Respons	e	
	The responsible p	party must undertake the following actions immediately unless the	y could create a safety hazard that woul	d result in injury
	\square The source of the rele \square The impacted area ha	ase has been stopped.	onment	

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name: Cindy Klein	Title: ESH SUPERVISOR
Signature: Cinty Klein	Date: 5/10/2022
email:Cklein@targaresources.com	Telephone: (575) 631-7093
OCD Only	
Received by: Jocelyn Harimon	Date: 07/27/2022

Form C-141	State of New Mexico		
		Incident ID	nAPP2211849527
Page 3	Oil Conservation Division	District RP	
		Facility ID	
		Application ID	

Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	<50 (ft bgs)
Did this release impact groundwater or surface water?	🗋 Yes 🗾 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗌 Yes 🖌 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗌 Yes 🖌 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🚺 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗌 Yes 🖌 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🗾 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗌 Yes 🗹 No
Are the lateral extents of the release within 300 feet of a wetland?	🗌 Yes 🖌 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🖌 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🗌 Yes 🖌 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🖌 No
Did the release impact areas not on an exploration, development, production, or storage site?	🖌 Yes 🗌 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

Characterization Report Checklist: Each of the following items must be included in the report.

- Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.
- ✓ Field data
- Data table of soil contaminant concentration data
- Depth to water determination
- Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release
- Boring or excavation logs
- Photographs including date and GIS information
- Topographic/Aerial maps
- ✓ Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

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Form C-141	State of New Mexico		Incident ID	nAPP2211849527
Page 4	Oil Conservation Division		District RP	11AT 2211043321
			Facility ID	
			Application ID	
regulations all operators a public health or the enviro failed to adequately invest addition, OCD acceptance and/or regulations. Printed Name: Chris P Signature: Chris P email: cprice@targare	no -	ifications and perfor DCD does not reliev eat to groundwater, s responsibility for co Title: <u>Area Ma</u> Date: <u>222</u>	m corrective actions for rele- te the operator of liability sho surface water, human health ompliance with any other fee nager	ases which may endanger ould their operations have or the environment. In
OCD Only Received by: Jocel	lyn Harimon	Date:	07/27/2022	

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Form C-141	State of New Mexico		Incident ID	nAPP2211849527
age 6	Oil Conservation Divisi	on	District RP	NAPP2211649527
0			Facility ID	
			Application II	<u>ר</u>
	С	losure		
or directives of the OCD. The nording a scaled site map, s	attach information demonstrating they his demonstration should be in the form sampling diagrams, relevant field notes, s of final sampling, and a narrative of th	of a comprehensiv photographs of ar	e report (electronic submi y excavation prior to back	ittals in .pdf format are prefer cfilling, laboratory data incluc
Closure Report Attachm	ent Checklist: Each of the following	items must be inc	luded in the closure repo	vrt.
A scaled site and samp	pling diagram as described in 19.15.29.	11 NMAC		
Photographs of the rer must be notified 2 days pri	mediated site prior to backfill or photos ior to liner inspection)	of the liner integ	rity if applicable (Note: a	ppropriate OCD District offi
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Remediation Summary and Soil Closure Request

Targa Midstream Services, LLC West Hobbs

Lea County, New Mexico Unit Letter A, Section 36, Township 18 South, Range 37 East Latitude 32.709983 North, Longitude 103.199482 West NMOCD Reference No. nAPP2211849527

Prepared By:

Etech Environmental & Safety Solutions, Inc. 2617 W. Marland Hobbs, New Mexico 88240

Matthew Grieco

lowry Joel

Environmental & Safety Solutions, Inc.

Midland • San Antonio • Lubbock • Hobbs • Lafayette

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FIGURES

- Figure 1 Topographic Map
- Figure 2 Site Characterization Map
- Figure 3 Karst Potential Map
- Figure 4 Site and Sample Location Map

TABLES

Table 1 - Concentrations of BTEX, TPH, and Chloride in Soil

APPENDICES

- Appendix A Depth to Groundwater Information
- Appendix B Laboratory Analytical Reports
- Appendix C Photographic Log
- Appendix D Official Correspondence
- Appendix E Soil Disposal Manifests

1.0 **PROJECT INFORMATION**

Etech Environmental & Safety Solutions, Inc. (Etech), on behalf of Targa Midstream Services, LLC, has prepared this *Remediation Summary and Soil Closure Request* for the release site known as the West Hobbs (henceforth, "Site"). Details of the release are summarized below:

_atitude:	32.70	9983	Longitude:		-103.199482	
		Provide	ed GPS are in WGS84 form	at.		
lite Name:	West	t Hobbs	Site Type:		Flowline	
ate Release Disco	overed:	4/28/2022	API # (if applied	cable):	N/A	
Unit Letter	Section	Township	Range	County		
А	36	18S	37E	Lea		
urface Owner: X		Tribal	Private (Nar nd Volume of I			
Crude Oil	Volume	e Released (bbls)		Volume Reco	overed (bbls)	
Produced Wa	ter Volume	e Released (bbls)		Volume Reco	overed (bbls)	
		ncentration of total the produced wate		Yes	No X N/A	
X Condensate	Volume	e Released (bbls)	60	Volume Reco	Volume Recovered (bbls) 55	
Natural Gas	Volume	e Released (Mcf)		Volume Recovered (Mcf)		
Other (describ	be) Volume	Weight Released		Volume/Weig	ght Recovered	
Cause of Release: This incident was		hird party line strike	e on Targa's pipelind nitial Response	2.		
			ntial Response			
		s been stopped.				
		secured to protect hu				
	als have been	contained via the use	e of berms or dikes, a	bsorbent pad, or	other containment devices	
X Release materi						

Previously submitted portions of the NMOCD Form C-141 are available on the NMOCD Imaging System.

2.0 SITE CHARACTERIZATION

Searches of groundwater databases maintained by the New Mexico Office of the State Engineer (NMOSE) and United States Geological Survey (USGS) were conducted in an effort to determine the horizontal distance to known water sources within a half-mile radius of the Site. Probable groundwater depth was determined using data generated by numeric models based on available water well data and published information. Gauging data published in the NMOSE's New Mexico Water Rights Reporting System (NMWRRS) database indicates the depth to groundwater in the closest well to the Site (i.e., NMOSE permit #L-04920, approximately 1,180 feet to the southeast) is 40 feet below ground surface (bgs). Depth to groundwater information is provided as Appendix A.

A review of the most recent geographic information system (GIS) data published by the Bureau of Land Management's (BLM) Carlsbad Field Office indicates the Site is in an area of "low" potential for karst occurrence. A "Karst Potential Map" is provided as Figure 3.

Additional NMOCD Siting Criteria data was gathered from available resources including BLM shapefiles, topographic maps, NMOSE and USGS databases, and aerial imagery. The results are depicted in Figures 1, 2, 5, and 6.

What is the shallowest depth to groundwater beneath the area affected by the release?	<50	Feet
Did the release impact groundwater or surface water?	Yes	X No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	Yes	X No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark?	Yes	X No
Are the lateral extents of the release within 300 feet of any occupied permanent residence, school, hospital, institution or church?	Yes	X No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	Yes	X No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	Yes	X No
Are the lateral extents of the release within the incorporated municipal boundaries or within a defined municipal fresh water well field?	Yes	X No
Are the lateral extents of the release within 300 feet of a wetland?	Yes	X No
Are the lateral extents of the release overlying a subsurface mine?	Yes	X No
Are the lateral extents of the release overlying an unstable area such as karst geology?	Yes	X No
Are the lateral extents of the release within a 100-year floodplain?	Yes	X No
Did the release impact areas not on an exploration, development, production or storage site?	X Yes	No

3.0 CLOSURE CRITERIA FOR SOILS IMPACTED BY A RELEASE

Based on the volume and nature of the release, inferred depth to groundwater, and NMOCD Siting Criteria, the NMOCD Closure Criteria and NMOCD Reclamation Standards for the Site are as listed in the table on the following page.

Probable Depth to Groundwater	Constituent	Laboratory Analytical Method	Closure Criteria*†	Reclamation Standard*‡
	Chloride (Cl-)	EPA 300.0 or SM4500 Cl B	600	600
	Total Petroleum Hydrocarbons (TPH)	EPA SW-846 Method 8015M Ext	100	100
<50 Feet	Gas Range Organics + Diesel Range Organics (GRO + DRO)	EPA SW-846 Method 8015M	N/A	N/A
	Benzene	EPA SW-846 Methods 8021b or 8260b	10	10
	Benzene, Toluene, Ethylbenzene, Total Xylenes (BTEX)	EPA SW-846 Methods 8021b or 8260b	50	50

Closure Criteria for Soils Impacted by a Release

* Measured in milligrams per kilogram (mg/kg)

[†] Table I, Section 19.15.29.12 of the New Mexico Administrative Code (NMAC).

[‡] The NMOCD Reclamation Standard applies only to the top 4' of soil in non-production areas. Section 19.15.29.13 D.(1) NMAC.

4.0 **REMEDIATION ACTIVITIES SUMMARY**

On May 10, 2022, remediation activities commenced at the Site. The excavation was split into two sections: the lower excavation, covering the impacted area within the trench; and the upper excavation, covering the impacted area on the surface. In accordance with NMOCD regulatory guidelines, impacted soil affected above the NMOCD Closure Criteria and NMOCD Reclamation Standards was excavated and stockpiled on-site, pending transfer to an NMOCD-approved surface waste facility for disposal. The floor and sidewalls of the excavation were advanced until field observations and field test results suggested BTEX, TPH, and chloride concentrations were below the NMOCD Closure Criteria and NMOCD Reclamation Standards. Representative five-point composite confirmation soil samples were collected every 50 linear feet from the excavation sidewalls and every 200 square feet from the floors of the excavated areas to be submitted for laboratory analysis.

On May 11, 2022, Etech collected three (3) confirmation soil samples (FS 1 @ 14', EWS1, and SWS1). The collected soil samples were submitted to a certified, commercial laboratory (henceforth, "the laboratory") for analysis of BTEX, TPH, and chloride. Laboratory analytical results indicated BTEX, TPH, and chloride concentrations were below the NMOCD Closure Criteria and NMOCD Reclamation Standards in each of the submitted soil samples, with the exception of EWS1 (206 mg/kg TPH).

On May 12, 2022, Etech collected two (2) confirmation soil samples (FS 2b @ 16' and NWS1). The collected soil samples were submitted to the laboratory for analysis of BTEX, TPH, and chloride. Laboratory analytical results indicated BTEX, TPH, and chloride concentrations were below the NMOCD Closure Criteria and NMOCD Reclamation Standards in each of the submitted soil samples.

On May 17, 2022, Etech collected sixteen (16) confirmation soil samples (FS 3b @ 18' - 22', FS4 @ 14' - 18', FS5 @ 8' - 14', FS6 @ 1' - 8', FS7 @ 1', FS8 @ 1', FS9 @ 6", FS10 @ 6", FS11 @ 6", NWS2, NWS3, NWS4, NWS5, SWS2, SWS3, and WWS1). The collected soil samples were submitted to the laboratory for analysis of BTEX, TPH, and chloride. Laboratory analytical results indicated BTEX, TPH, and chloride concentrations were below the NMOCD Closure Criteria and NMOCD Reclamation Standards in each of the submitted soil samples, with the exceptions of samples FS4 @ 14' - 18' (116 mg/kg TPH), FS7 @ 1' (2,630 mg/kg TPH), FS8 @ 1' (197 mg/kg TPH), FS9 @ 6" (993 mg/kg TPH), FS10 @ 6" (278 mg/kg TPH), NWS4 (2,540 mg/kg TPH), and NWS5 (211 mg/kg TPH).

On May 25, 2022, excavation activities resumed at the Site. Impacted soil in the areas characterized by samples FS4 @ 14' - 18', FS7 @ 1', FS8 @ 1', FS9 @ 6", FS10 @ 6", EWS1, NWS4, and NWS5 was excavated and transported to an NMOCD-approved surface waste facility for disposal. Following excavation of impacted soil, Etech collected, eight (8) additional confirmation soil samples (FS4 @ 15' - 19', FS7 @ 1.5', FS8 @ 1.5', FS9 @ 1', FS10 @ 1', EWS1b, NWS4b, and NWS5b). The collected soil samples were submitted to the laboratory for analysis of TPH. Laboratory analytical results indicated TPH concentrations were below the NMOCD Closure Criterion and the NMOCD Reclamation Standard in each of the submitted soil samples, with the exceptions of samples FS7 @ 1.5' (263 mg/kg), FS9 @ 1' (217 mg/kg), NWS4b (203 mg/kg), and NWS5b (147 mg/kg).

On June 16, 2022, excavation activities resumed at the Site. Impacted soil in the areas characterized by samples FS7 @ 1.5', FS9 @ 1', NWS4b, and NWS5b was excavated and transported to an NMOCD-approved surface waste facility for disposal. Following excavation of impacted soil, Etech collected, four (4) additional confirmation soil samples (FS 7 @ 2' - 4', FS 9 @ 1'. 2', NWS4c, and NWS5c). The collected soil samples were submitted to the laboratory for analysis of TPH. Laboratory analytical results indicated TPH concentrations were below the NMOCD Closure Criterion and the NMOCD Reclamation Standard in each of the submitted soil samples.

The final dimensions of the lower excavation were 87 feet in length, and ranged from nine (9) to 19 feet in width and one (1) to 22 feet in depth. The final dimensions of the upper excavation were 75 feet in length, and ranged from five (5) to 43 feet in width and six (6) inches to four (4) feet in depth. During the course of remediation activities, Etech transported approximately 900 cubic yards of impacted soil to an NMOCD-permitted surface waste facility for disposal.

Upon receiving laboratory analytical results from confirmation soil samples, excavated areas were backfilled with approximately 860 cubic yards of locally sourced, non-impacted "like" material placed at or near original relative positions. The backfill material was water-packed and compacted in lifts to minimize settling of the soil. The affected area was then contoured to achieve erosion control, stability, and preservation of surface water flow, to the extent practicable. A portion of the excavation in the pipeline trench was left open to facilitate ongoing pipeline activities and will be backfilled upon their completion. Affected areas not on production pads and/or lease roads will be reseeded with an agency and/or landowner-approved seed mixture free of noxious weeds during the first favorable growing season following closure of the Site.

A site and sample location map is provided as Figure 4. A soil chemistry table is provided as Table 1. Laboratory analytical reports are provided as Appendix B. General photographs of the Site are provided as Appendix C. Soil disposal manifests are provided as Appendix E.

5.0 SITE CLOSURE REQUEST

Remediation activities were conducted in accordance with applicable NMOCD regulations. Impacted soil affected above the NMOCD Closure Criteria and NMOCD Reclamation Standards was excavated and transported to an NMOCD-approved disposal facility. Laboratory analytical results from confirmation soil samples indicate concentrations of BTEX, TPH, and chloride are below the NMOCD Closure Criteria and NMOCD Reclamation Standards.

Etech, on behalf of Targa Midstream Services, LLC, respectfully requests that the NMOCD Hobbs District Office grant closure to the West Hobbs release site (NMOCD Incident ID #nAPP2211849527).

6.0 LIMITATIONS

Etech Environmental & Safety Solutions, Inc., has prepared this *Remediation Summary and Soil Closure Request* to the best of its ability. No other warranty, expressed or implied, is made or intended. Etech has examined and relied upon documents referenced in the report. Etech has not conducted an independent examination of the facts contained in referenced materials and statements. Etech has presumed the genuineness of these documents and statements and that the information provided therein is true and accurate. Etech has prepared the report in a professional manner, using the degree of skill and care exercised by similar environmental consultants. Etech notes that the facts and conditions referenced in this report may change over time, and the conclusions and recommendations set forth herein are applicable only to the facts and conditions as described at the time of this report.

This report has been prepared for Targa Midstream Services, LLC. Use of the information contained in this report is prohibited without the consent of Etech and/or Targa Midstream Services, LLC.

7.0 **DISTRIBUTION**

Targa Midstream Services, LLC 811 Louisiana Street Houston, TX 77002

New Mexico Energy, Minerals and Natural Resources Department

Oil Conservation Division, District 1 1220 South St. Francis Drive Santa Fe, NM 87505

Hobbs Field Office New Mexico State Land Office 2827 North Dal Paso Street Suite 117 Hobbs, NM 88240

(Electronic Submission)

Figure 1 Topographic Map

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Figure 2 Site Characterization Map

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Figure 3 Karst Potential Map

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Figure Site and Sample Location Map

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Table 1Concentrations of BTEX, TPH, and Chloride in Soil

					Tab	le 1					
			Concer		· · · · · ·	<i>,</i>	Chloride i	in Soil			
				Targa I	Midstream		, LLC				
					West H						
				NMOCI) Ref. #: n	APP2211	849527	1		-	
NMO	CD Closure C	riteria		10	50	-	-	-	-	100	600
NMOCD	Reclamation	Standard		10	50	-	-	-	-	100	600
				SW 846	5 8021B		SW	846 8015M	Ext.		4500 Cl
Sample ID	Date	Depth (Feet)	Soil Status	Benzene (mg/kg)	BTEX (mg/kg)	GRO C ₆ -C ₁₀ (mg/kg)	DRO C ₁₀ -C ₂₈ (mg/kg)	GRO + DRO C ₆ -C ₂₈ (mg/kg)	ORO C ₂₈ -C ₃₆ (mg/kg)	TPH C ₆ -C ₃₆ (mg/kg)	Chloride (mg/kg)
FS 1 @ 14'	5/11/2022	14	In-Situ	< 0.0250	< 0.100	<20.0	68.2	68.2	<50.0	68.2	<20.0
FS 2b @ 16'	5/12/2022	16	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
FS 3b @ 18' - 22'	5/17/2022	18-22	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
FS4 @ 14' - 18'	5/17/2022	14-18	Excavated	< 0.0250	< 0.100	<20.0	116	116	<50.0	116	<20.0
FS4 @ 15' - 19'	5/25/2022	15-19	In-Situ	-	-	<20.0	<25.0	<45.0	<50.0	<95.0	-
FS5 @ 8' - 14'	5/17/2022	8-14	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
FS6 @ 1' - 8'	5/17/2022	1-8	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
FS7 @ 1'	5/17/2022	1	Excavated	< 0.0250	< 0.100	<20.0	1,780	1,780	850	2,630	39.6
FS7 @ 1.5'	5/25/2022	1.5	Excavated	-	-	<20.0	191	191	71.7	263	-
FS 7 @ 2' - 4'	6/16/2022	2-4	In-Situ	-	-	<20.0	<25.0	<45.0	<50.0	<95.0	-
FS8 @ 1'	5/17/2022	1	Excavated	< 0.0250	< 0.100	<20.0	145	145	51.5	197	<20.0
FS8 @ 1.5'	5/25/2022	1.5	In-Situ	-	-	<20.0	<25.0	<45.0	<50.0	<95.0	-
FS9 @ 6"	5/17/2022	0.5	Excavated	< 0.0250	< 0.100	<20.0	634	634	359	993	34.6
FS9 @ 1'	5/25/2022	1	Excavated	-	-	<20.0	162	162	55.3	217	-
FS 9 @ 1' - 2'	6/16/2022	1-2	In-Situ	-	-	<20.0	<25.0	<45.0	<50.0	<95.0	-
FS10 @ 6"	5/17/2022	0.5	Excavated	< 0.0250	< 0.100	<20.0	196	196	81.8	278	22.3
FS10 @ 1'	5/25/2022	1	In-Situ	-	-	<20.0	59.7	59.7	<50.0	59.7	-
FS11 @ 6"	5/17/2022	0.5	In-Situ	< 0.0250	< 0.100	<20.0	87.7	87.7	<50.0	87.7	<20.0
EWS1	5/11/2022	0-14	Excavated	< 0.0250	< 0.100	<20.0	143	143	63.0	206	<20.0
EWS1b	5/25/2022	0-14	In-Situ	-	-	<20.0	<25.0	<45.0	<50.0	<95.0	-
NWS1	5/12/2022	0-22	In-Situ	< 0.0250	< 0.100	<20.0	27.5	27.5	<50.0	27.5	<20.0
NWS2	5/17/2022	0-19	In-Situ	< 0.0250	< 0.100	<20.0	36.4	36.4	<50.0	36.4	<20.0
NWS3	5/17/2022	0-14	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
NWS4	5/17/2022	0-4	Excavated	< 0.0250	0.197	<20.0	1,720	1,720	823	2,540	40.3
NWS4b	5/25/2022	0-4	Excavated	-	-	<20.0	147	147	55.9	203	-
NWS4c	6/16/2022	0-4	In-Situ	-	-	<20.0	44.1	44.1	<50.0	44.1	-
NWS5	5/17/2022	0-1	Excavated	< 0.0250	< 0.100	<20.0	157	157	54.1	211	<20.0
NWS5b	5/25/2022	0-1	Excavated	-	-	<20.0	83.1	83.1	64.0	147	-
NWS5c	6/16/2022	0-1	In-Situ	-	-	<20.0	76.1	76.1	< 50.0	76.1	-
SWS1	5/11/2022	0-16	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
SWS2	5/17/2022	0-19	In-Situ	< 0.0250	< 0.100	<20.0	<25.0	<45.0	<50.0	<95.0	<20.0
SWS3	5/17/2022	0-14	In-Situ	< 0.0250	< 0.100	<20.0	34.2	34.2	<50.0	34.2	<20.0
WWS1	5/17/2022	0-8	In-Situ	< 0.0250	< 0.100	<20.0	28.6	28.6	< 50.0	28.6	<20.0

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Appendix A Depth to Groundwater Information

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New Mexico Office of the State Engineer Water Column/Average Depth to Water

water right file.)	C=the file closed) Code	POD Sub-		(3=SW 4=SE	6				
	,	Sub-		,	4				st to larg		AD83 UTM in m	eters)	(In feet)		
	Code			-					or to larg	5000) (11			(111 1000)		
	Code	hasin		-	Q	-								Wa	
POD Number			County						0	Х	Y	DistanceDepth	-		
<u>L 04920</u>		L	LE	2	4	2	36	18S	37E	668981	3620287 🌍	360	180	40	140
L 03260		L	LE	2	4	2	36	18S	37E	668970	3620191* 🌍	434	100	35	65
<u>L 11191</u>		L	LE	3	3	3	30	18S	38E	669160	3620802* 🌍	465	234		
<u>L 03016</u>		L	LE	2	4	4	25	18S	37E	668957	3620996* 🌍	471	100		
<u>L 03551</u>		L	LE	2	2	1	36	18S	37E	668158	3620583* 🌍	598	110	55	55
<u>L 08599</u>		L	LE	4	3	2	36	18S	37E	668567	3619986* 🌍	613	150	81	69
<u>L 04920 X</u>		L	LE	2	2	4	36	18S	37E	669046	3619833 🌍	791	175	35	140
											Averag	e Depth to Water:		49 feet	
												Minimum Depth:		35 feet	
												Maximum Depth:		81 feet	
Record Count: 7															
UTMNAD83 Radius S	earch (in	meters)) <u>:</u>												
Easting (X): 66875	56.65		North	ing	(Y)	:	3620	569.55			Radius: 804.67				
*UTM location was derived fro	om PLSS -	see Help	,												
The data is furnished by the NM accuracy, completeness, reliabilit										lerstanding th	nat the OSE/ISC ma	ke no warranties, exp	ressed or implied,	concernin	ig the

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WATER COLUMN/ AVERAGE DEPTH TO WATER



			(quarte	ers are 1=N	W 2=1	NE $3=S^{2}$	W 4=SE)			
			(quar	ters are sm	allest t	o larges	t)	(NAD83 U	TM in meters)	
Well Tag	POD	Number	Q64	Q16 Q4	Sec	Tws	Rng	Χ	Y	
	L 0.	3260	2	4 2	36	18S	37E	668970	3620191*	9
^x Driller Lic	ense:	99	Driller	Compa	ny:	O.F	R. MUSS	SELWHITE	WATER WE	LL SE
Driller Na	me:	MUSSELWHITE	E, O.R.							
Drill Start	Date:	07/21/1956	Drill F	inish Da	te:	0	7/22/195	56 PI	ug Date:	
Log File D	ate:	08/14/1956	PCW I	Rev Date	e:	0	8/13/195	56 So	ource:	Shallow
Pump Typ	e:		Pipe D	ischarge	e Size	:		Es	stimated Yiel	d:
Casing Siz	æ:	6.63	Depth	Well:		1	00 feet	De	epth Water:	35 feet
X	Wate	er Bearing Stratif	ications:	Т	op E	ottom	Descr	iption		
		-			50	100	Sands	tone/Grave	l/Conglomerat	te
X		Casing Per	forations:	Т	op E	ottom	l			
					50	100				

*UTM location was derived from PLSS - see Help

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POINT OF DIVERSION SUMMARY



		(quarters are	1=NW 2=	NE 3=SW	(4=SE)			
		(quarters are	smallest t	to largest)		(NAD83 U	TM in meters)	
Well Tag P	OD Number	Q64 Q16 (Q4 Sec	Tws I	Rng	Х	Y	
L	03551	2 2	1 36	18S 3	37E	668158	3620583* 🔵	
Driller Licens	se: 46	Driller Com	ipany:	ABB	OTT BR	OTHERS	COMPANY	
Driller Name:	: MURRELL ABB	OTT						
Drill Start Da	te: 06/05/1957	Drill Finish	Date:	06/	05/1957	Plu	ıg Date:	09/04/1957
Log File Date	: 07/10/1957	PCW Rev D	ate:			So	urce:	Shallow
Pump Type:		Pipe Discha	rge Size	:		Es	timated Yield:	
Casing Size:		Depth Well:		110) feet	De	pth Water:	55 feet
C.								
v	Vater Bearing Stratifi	cations:	Top E	Bottom	Descript	tion		
			55	110	Sandstor	ne/Gravel	/Conglomerate	
-							-	

*UTM location was derived from PLSS - see Help

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POINT OF DIVERSION SUMMARY



		••			2=NE 3=SW st to largest	<i>,</i>	3 UTM in meters)	
Well Tag POD	Number	Qe	64 Q16	Q4 S	ec Tws	Rng	X Y	
L 04	4920 X	2	2	4 3	6 18S	37E 6690	46 3619833 🌍	
Driller License:	137	Drill	ler Con	npany	: ROB	BERTS, GRAD	Y	
Driller Name:								
Drill Start Date:	01/25/1	963 Drill	Finish	Date	: 02	/03/1963	Plug Date:	
Log File Date:	02/13/1		V Rcv I			/29/1963	Source:	Shallow
Pump Type:	TURBI	N Pipe	Discha	arge Si	ize:		Estimated Yield:	1200 GPM
Casing Size:	16.00	_	th Well	_		5 feet	Depth Water:	35 feet
		-1		-		-	T	
Wate	er Bearing	g Stratifications:	:	Тор	Bottom	Description		
				40	58	Sandstone/Gr	avel/Conglomerate	
				67	106		avel/Conglomerate	
				110	120		avel/Conglomerate	
				120	150		avel/Conglomerate	
				150	170	Sandstone/Gr	avel/Conglomerate	
	Cas	ing Perforations	:	Тор	Bottom			
				121	175			
Mete	r Numbe	r: 8609			Meter N	Aake:	SENSUS	
Mete	er Serial N	Number: 79918	080		Meter N	Aultiplier:	1000.0000	
Num	ber of Di	als: 6			Meter T	ype:	Diversion	
Unit	of Measu	re: Gallor	is		Return	Flow Percent:		
Usag	e Multipl					g Frequency:	Monthly	
Meter Readin	ıgs (in Ac	re-Feet)						
Read Date	Year	Mtr Reading	Flag	Rdr	· Comme	ent	Mtr	Amount Onlin
01/01/2005	2005	658192	А	jw				0
03/31/2005	2005	685509	А	jw				83.833
07/12/2005	2005	735872	А	jw				154.558
10/14/2005	2005	770647	А	jw				106.721
12/31/2005	2005	795508	А	RPT	Γ			76.296
03/31/2006	2006	824821	А	RPT	[89.958
06/30/2006	2006	861221	А	RPT				111.707
09/30/2006	2006	896593	А	RPT				108.553
12/31/2006	2006	918134	А	RPT				66.107
11/23/2015	2015	0	A			L READING		0
11/30/2015	2015	986	A	RPT				3.026
01/05/2016	2015	8108	A	RPT				21.857
04/04/2016	2016	28629	A		City We	11 #1		62.977
08/01/2016	2016	63260	A	RPT				106.279
09/06/2016	2016	75480	A	RP1				37.502
09/30/2016	2016	79904	А	RPT				13.577

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				JI	- , , ,
10/31/2016	2016	88575	А	RPT	26.610
11/30/2016	2016	93863	А	RPT City Well #1	16.228
01/03/2017	2017	100906	А	RPT	21.614
02/03/2017	2017	104226	А	RPT	10.189
10/10/2019	2019	386908	А	RPT	867.519
11/04/2019	2019	396061	А	RPT	28.090
03/09/2020	2020	417956	А	RPT	67.193
112 110	ci i iniounitși	2005		421.408	
**YTD Met	er Amounts:	Year		Amount	
		2006		376.325	
		2015		24.883	
		2016		263.173	
		2017		31.803	
		2017		51.605	
		2017 2019		895.609	

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POINT OF DIVERSION SUMMARY



		N h	(0	quarters a	re smalle	2=NE 3=SV est to largest	t)	(NAD8	3 UTM in meters)	
6	049	Number 920	-	2 4	-	ec Tws 36 18S	0	6689	X Y 81 3620287 🌍	
Driller License Driller Name:	e: 1	137	Dri	ller Cor	npany	RO	BERTS,	GRAD	Y	
Drill Start Dat	e:	06/01/19	964 Dri	ll Finisł	1 Date	: 06	5/05/196	4	Plug Date:	
Log File Date:		06/25/19	964 PC	W Rev]	Date:	07	7/28/196	4	Source:	Shallow
Pump Type:		TURBI	N Pip	e Discha	arge S	ize:			Estimated Yield:	800 GPM
Casing Size:		16.00	Dep	th Well	l:	18	30 feet		Depth Water:	40 feet
W	ater	Bearing	Stratifications	:	Тор	Bottom	Descr	iption		
		· · ·	,		40	78		-	avel/Conglomerate	
					78				avel/Conglomerate	
					90	110	Sands	tone/Gr	avel/Conglomerate	
					110	118	Other/	/Unknov	wn	
					118	173	Sands	tone/Gr	avel/Conglomerate	
		Cas	ing Perforation	s:	Тор	Bottom				
					120	180				
M	eter	Numbe	r: 8608			Meter 1	Make:		WATER SPECIA	
Μ	eter	Serial N	umber: 99414	47-08		Meter	Multipli	ier:	1000.0000	
Nu	ımb	er of Dia	als: 6			Meter '	Туре:		Diversion	
Ur	nit o	f Measu	re: Gallo	ns		Return	Flow P	ercent:		
Us	~	Multipl					g Frequ	•	Monthly	
Read Da	te	Year	Mtr Reading	Flag	Rd	r Comm	ent		Mtr	Amount Online
01/01/20	05	2005	44132	А	jw					0
03/31/20	05	2005	66673	А	jw					69.176
07/12/20	05	2005	106183	А	jw					121.252
10/14/20	05	2005	152296	А	jw					141.516
12/31/20	05	2005	187016	А	RP	Г				106.552
03/31/20	06	2006	228834	А	RP	Г				128.335
06/30/20	06	2006	282018	А	RP					163.216
09/30/20		2006	320207	А	RP					117.198
12/31/20		2006	353450	А	RP					102.019
11/30/20		2015	713021	А		Γ INITIA	L REAI	DING		0
01/05/20		2015	722013	А	RP					27.595
04/04/20		2016	748282	А		Γ City We				80.617
08/01/20		2016	790748	А		Γ city we	11 #2			130.323
09/06/20		2016	806934	А	RP					49.673
09/30/20		2016	810806	A	RP					11.883
10/31/20	16	2016	827705	А	RP	Г				51.861

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late.mn.us/mn	iwiis/itepoiti	Jispe	atomor type		
2016	829459	А	RPT		5.383
2017	838385	А	RPT		27.393
2017	841239	А	RPT		8.759
2019	145475	R	RPT	Meter Rollover	933.666
2019	155355	А	RPT		30.321
2020	183138	А	RPT		85.263
er Amounts:	Year		Amount		
	2005		438.496		
	2006		510.768		
	2015		27.595		
	2016		329.740		
	2017		36.152		
	2019		963.987		
	2020		85.263		
	2016 2017 2017 2019 2019 2020	2016 829459 2017 838385 2017 841239 2019 145475 2019 155355 2020 183138 Year 2005 2006 2015 2016 2017	2016 829459 A 2017 838385 A 2017 841239 A 2019 145475 R 2019 155355 A 2020 183138 A er Amounts: Year 2005 2006 2015 2016 2017 2017	2016 829459 A RPT 2017 838385 A RPT 2017 841239 A RPT 2019 145475 R RPT 2019 155355 A RPT 2020 183138 A RPT er Amounts: Year Amount 2005 438.496 2006 510.768 2015 27.595 2016 329.740 2017 36.152 36.152	2017 838385 A RPT 2017 841239 A RPT 2019 145475 R RPT Meter Rollover 2019 155355 A RPT 2020 183138 A RPT er Amounts: Year Amount 2005 438.496 2006 510.768 2015 27.595 2016 329.740 2017 36.152

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5/6/22 7:42 AM

POINT OF DIVERSION SUMMARY

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			(quarte	ers are 1=1	VW 2=	NE 3=S	W 4=SE)			
			(quar	ters are sn	nallest	to larges	t)	(NAD83 U	TM in meters)	
Well Tag	POD	Number	Q64	Q16 Q4	Sec	Tws	Rng	Х	Y	
	L 0	8599	4	3 2	36	18S	37E	668567	3619986* 🌍	
x Driller Lice	ense:	657	Driller	Compa	ny:	OL	DAKER	R & SONS		
Driller Nar	me:	OLDAKER, GEO	ORGE D.(D	ECEAS	ED)					
Drill Start	Date:	11/24/1981	Drill F	inish Da	ate:	1	1/25/198	81 P I	ug Date:	
Log File Da	ate:	07/06/1982	PCW	Rcv Dat	e:			Se	ource:	Shallow
Pump Type	e:		Pipe D	ischarg	e Size	e:		E	stimated Yield:	25 GPM
Casing Size	e:	6.63	Depth	Well:		1	50 feet	D	epth Water:	81 feet
X	Wate	er Bearing Stratif	ications:	Т	op I	Botton	Descr	ription		
					81	150) Sands	stone/Grave	l/Conglomerate	
X		Casing Pert	forations:	Т	op I	Botton	l			
				1	30	150				

*UTM location was derived from PLSS - see Help

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USGS Water Resources

Data Category: Groundwater Geographic Area: United States

GO

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Important: <u>Next Generation Monitoring Location Page</u>

Search Results -- 1 sites found

Agency code = usgs site_no list = • 324247103114801

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

USGS 324247103114801 18S.37E.25.422142

Available data for this site Groundwater: Field measurements V GO

Lea County, New Mexico Hydrologic Unit Code 12080003 Latitude 32°42'47", Longitude 103°11'48" NAD27 Land-surface elevation 3,656 feet above NAVD88 This well is completed in the High Plains aquifer (N100HGHPLN) national aquifer. This well is completed in the Ogallala Formation (1210GLL) local aquifer.

Output formats

 Table of data

 Tab-separated data

 Graph of data

 Reselect period



Breaks in the plot represent a gap of at least one year between field measurements. <u>Download a presentation-quality graph</u>

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U.S. Department of the Interior | U.S. Geological Survey Title: Groundwater for USA: Water Levels URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

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V



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Data Category: Groundwater Geographic Area: United States

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Agency code = usgs site_no list = • 324251103114901

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

USGS 324251103114901 18S.37E.25.24432

Available data for this site Groundwater: Field measurements V GO

Lea County, New Mexico Hydrologic Unit Code 12080003 Latitude 32°42'51", Longitude 103°11'49" NAD27 Land-surface elevation 3,657 feet above NAVD88 This well is completed in the High Plains aquifer (N100HGHPLN) national aquifer. This well is completed in the Ogallala Formation (1210GLL) local aquifer.

Output formats

 Table of data

 Tab-separated data

 Graph of data

 Reselect period


USGS 324251103114901 185.37E.25.24432

Breaks in the plot represent a gap of at least one year between field measurements. <u>Download a presentation-quality graph</u>

Questions about sites/data? Feedback on this web site Automated retrievals Help Data Tips Explanation of terms Subscribe for system changes News

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Page Contact Information: <u>USGS Water Data Support Team</u> Page Last Modified: 2022-05-06 09:36:47 EDT 0.7 0.62 nadww01



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Appendix B Laboratory Analytical Reports



5796 U.S. Hwy 64 Farmington, NM 87401

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Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: We

West Hobbs

Work Order: E205082

Job Number: 21102-0001

Received: 5/18/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/24/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979) Date Reported: 5/24/22

Joel Lowry 12600 WCR 91 Midland, TX 79707

Project Name: West Hobbs Workorder: E205082 Date Received: 5/18/2022 11:00:00AM

Joel Lowry,



Page 40 of 136

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 5/18/2022 11:00:00AM, under the Project Name: West Hobbs.

The analytical test results summarized in this report with the Project Name: West Hobbs apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

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

Respectfully,

Walter Hinchman Laboratory Director Office: 505-632-1881 Cell: 775-287-1762 whinchman@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe Technical Representative/Client Services

Office: 505-421-LABS(5227) Cell: 505-320-4759 ljarboe@envirotech-inc.com Raina Schwanz Laboratory Administrator Office: 505-632-1881 rainaschwanz@envirotech-inc.com Alexa Michaels Sample Custody Officer Office: 505-632-1881 labadmin@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com

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Sample Summary

		sample sum	mai y		
Targa		Project Name:	West Hobbs		Reported:
12600 WCR 91		Project Number:	21102-0001		-
Midland TX, 79707		Project Manager:	Joel Lowry		05/24/22 15:48
lient Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
S 1 @ 14'	E205082-01A	Soil	05/11/22	05/18/22	Glass Jar, 4 oz.
S 2b @ 16'	E205082-02A	Soil	05/12/22	05/18/22	Glass Jar, 4 oz.
S 3b @ 18' - 22'	E205082-03A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
S4 @ 14' - 18'	E205082-04A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
S5 @ 8' - 14'	E205082-05A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
S6 @ 1' - 8'	E205082-06A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
S7 @ 1'	E205082-07A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
58 @ 1'	E205082-08A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
59 @ 6"	E205082-09A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
510 @ 6"	E205082-10A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
511 @ 6"	E205082-11A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS1	E205082-12A	Soil	05/11/22	05/18/22	Glass Jar, 4 oz.
WS1	E205082-13A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS1	E205082-14A	Soil	05/12/22	05/18/22	Glass Jar, 4 oz.
WS2	E205082-15A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS3	E205082-16A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS4	E205082-17A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS5	E205082-18A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS1	E205082-19A	Soil	05/11/22	05/18/22	Glass Jar, 4 oz.
WS2	E205082-20A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.
WS3	E205082-21A	Soil	05/17/22	05/18/22	Glass Jar, 4 oz.



		mpic D	uu				
Targa	Project Name:	D					
12600 WCR 91	Project Number: 21102-0001					Reported:	
Midland TX, 79707	Project Manage	er: Joel	Lowry				5/24/2022 3:48:07PM
]	FS 1 @ 14'					
]	E205082-01					
	D L	Reporting					
Analyte	Result	Limit	Dilu	tion Pre	pared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst: IY			Batch: 2221037
Benzene	ND	0.0250	1	05/	19/22	05/23/22	
Ethylbenzene	ND	0.0250	1	05/	19/22	05/23/22	
Toluene	ND	0.0250	1	05/	19/22	05/23/22	
o-Xylene	ND	0.0250	1	05/	19/22	05/23/22	
o,m-Xylene	ND	0.0500	1	05/	19/22	05/23/22	
Total Xylenes	ND	0.0250	1	05/	19/22	05/23/22	
Surrogate: Bromofluorobenzene		91.5 %	70-130	05/	19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130	05/	19/22	05/23/22	
Surrogate: Toluene-d8		98.6 %	70-130	05/	19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: IY				Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/	19/22	05/23/22	
Surrogate: Bromofluorobenzene		91.5 %	70-130	05/	19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130	05/	19/22	05/23/22	
Surrogate: Toluene-d8		98.6 %	70-130	05/	19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: JL			Batch: 2221045
Diesel Range Organics (C10-C28)	68.2	25.0	1	05/	19/22	05/19/22	
Dil Range Organics (C28-C36)	ND	50.0	1	05/	19/22	05/19/22	
Surrogate: n-Nonane		104 %	50-200	05/	19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: KL			Batch: 2221042
Chloride	ND	20.0	1	05/	19/22	05/20/22	

Sample Data



Sample Data

	56	ample D	ala				
Targa 12600 WCR 91	Project Name: Project Numbe		t Hobbs 02-0001				Reported:
Midland TX, 79707	Project Manag		Lowry				5/24/2022 3:48:07PM
	ŀ	FS 2b @ 16'					
		E205082-02					
		Reporting					
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		92.4 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.9 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		92.4 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.9 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/19/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		99.9 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	50	imple D	ala				
Targa 12600 WCR 91 Midland TX, 79707	Project Name: Project Numbe Project Manag	er: 2110	Hobbs 2-0001 Lowry				Reported: 5/24/2022 3:48:07PM
	FS	3b @ 18' - 2	2'				
]	E205082-03					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		93.1 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		93.1 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/19/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		105 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	54	imple D	aca				
Targa 12600 WCR 91 Midland TX, 79707	Project Name: Project Numbe Project Manage	er: 2110	: Hobbs 2-0001 Lowry				Reported: 5/24/2022 3:48:07PM
	FS	4 @ 14' - 18	•				
]	E205082-04					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
p,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		93.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.5 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		93.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.5 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	116	25.0		1	05/19/22	05/19/22	
Oil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		104 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	Ja	imple D	ara					
Targa	Project Name:	Wes	West Hobbs					
12600 WCR 91	Project Numbe		02-0001	Reported:				
Midland TX, 79707	Project Manage	er: Joel	Lowry				5/24/2022 3:48:07PM	
	FS	65 @ 8' - 14'						
]	E205082-05						
		Reporting						
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes	
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037	
Benzene	ND	0.0250		1	05/19/22	05/23/22		
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22		
Toluene	ND	0.0250		1	05/19/22	05/23/22		
o-Xylene	ND	0.0250		1	05/19/22	05/23/22		
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22		
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		94.5 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		05/19/22	05/23/22		
Surrogate: Toluene-d8		98.0 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037	
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		94.5 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		05/19/22	05/23/22		
Surrogate: Toluene-d8		98.0 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: JL		Batch: 2221045	
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/19/22		
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22		
Surrogate: n-Nonane		106 %	50-200		05/19/22	05/19/22		
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: KL		Batch: 2221042	
Chloride	ND	20.0		1	05/19/22	05/20/22		



Sample Data

	St	ample D	ata					
Targa 12600 WCR 91	Project Name:	Project Name:West HobbsProject Number:21102-0001						
Midland TX, 79707	Project Manag		Lowry				Reported: 5/24/2022 3:48:07PM	
			Lowly					
	F	'S6 @ 1' - 8'						
	-	E205082-06						
		Reporting						
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes	
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037	
Benzene	ND	0.0250		1	05/19/22	05/23/22		
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22		
Toluene	ND	0.0250		1	05/19/22	05/23/22		
p-Xylene	ND	0.0250		1	05/19/22	05/23/22		
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22		
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		93.2 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22		
Surrogate: Toluene-d8		98.3 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037	
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		93.2 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22		
lurrogate: Toluene-d8		98.3 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	g Analyst: JL				Batch: 2221045	
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/19/22		
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22		
Surrogate: n-Nonane		106 %	50-200		05/19/22	05/19/22		
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042	
Chloride	ND	20.0		1	05/19/22	05/20/22		



Sample Data

		imple Da					
Targa	Project Name:	Wes					
12600 WCR 91	Project Numbe			Reported:			
Midland TX, 79707	Project Manag	er: Joel	Lowry				5/24/2022 3:48:07PM
		FS7 @ 1'					
	-	E205082-07					
		Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.8 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.8 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	Л		Batch: 2221045
Diesel Range Organics (C10-C28)	1780	50.0		2	05/19/22	05/24/22	
Dil Range Organics (C28-C36)	850	100		2	05/19/22	05/24/22	
Surrogate: n-Nonane		114 %	50-200		05/19/22	05/24/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	KL		Batch: 2221042
Chloride	39.6	20.0		1	05/19/22	05/20/22	



Sample Data

		ample D	uuu					
Targa	Project Name:	5						
12600 WCR 91	Project Numbe		Reported:					
Midland TX, 79707	Project Manag	er: Joel	Lowry				5/24/2022 3:48:07PM	
		FS8 @ 1'						
	-	E205082-08						
		Reporting						
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes	
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037	
Benzene	ND	0.0250		1	05/19/22	05/23/22		
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22		
Toluene	ND	0.0250		1	05/19/22	05/23/22		
o-Xylene	ND	0.0250		1	05/19/22	05/23/22		
,m-Xylene	ND	0.0500		1	05/19/22	05/23/22		
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		103 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		106 %	70-130		05/19/22	05/23/22		
Surrogate: Toluene-d8		97.0 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037	
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		103 %	70-130		05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		106 %	70-130		05/19/22	05/23/22		
urrogate: Toluene-d8		97.0 %	70-130		05/19/22	05/23/22		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045	
Diesel Range Organics (C10-C28)	145	25.0		1	05/19/22	05/20/22		
Dil Range Organics (C28-C36)	51.5	50.0		1	05/19/22	05/20/22		
Surrogate: n-Nonane		85.2 %	50-200		05/19/22	05/20/22		
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	: KL		Batch: 2221042	
Chloride	ND	20.0		1	05/19/22	05/20/22		



Sample Data

		imple D	uuu				
Targa	Project Name:		t Hobbs				
12600 WCR 91	Project Numbe		21102-0001				Reported:
Midland TX, 79707	Project Manage	er: Joel	Lowry				5/24/2022 3:48:07PM
		FS9 @ 6''					
]	E205082-09					
		Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
o-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.8 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		97.8 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	Л		Batch: 2221045
Diesel Range Organics (C10-C28)	634	25.0		1	05/19/22	05/24/22	
Dil Range Organics (C28-C36)	359	50.0		1	05/19/22	05/24/22	
Surrogate: n-Nonane		114 %	50-200		05/19/22	05/24/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	KL		Batch: 2221042
Chloride	34.6	20.0		1	05/19/22	05/20/22	



Sample Data

	50	ampie Da	ala				
Targa	Project Name:	Wes	Hobbs				
12600 WCR 91	Project Numbe		2-0001				Reported:
Midland TX, 79707	Project Manag	er: Joel	Lowry	5/24/2022 3:48:07PM			
]	FS10 @ 6''					
	-	E205082-10					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	ЛL		Batch: 2221045
Diesel Range Organics (C10-C28)	196	25.0		1	05/19/22	05/20/22	
Dil Range Organics (C28-C36)	81.8	50.0		1	05/19/22	05/20/22	
Surrogate: n-Nonane		103 %	50-200		05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	22.3	20.0		1	05/19/22	05/20/22	



Sample Data

Targa	Project Name:	5					
12600 WCR 91	Project Numbe		2-0001				Reported:
Midland TX, 79707	Project Manage	ger: Joel	Lowry				5/24/2022 3:48:07PM
]	FS11 @ 6''					
		E205082-11					
		Reporting					
Analyte	Result	Limit	Dil	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	: IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
o-Xylene	ND	0.0250		1	05/19/22	05/23/22	
p,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.9 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.9 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	87.7	25.0		1	05/19/22	05/19/22	
Oil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		107 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	: KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



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Received by OCD: 7/26/2022 1:25:56 PM						Page 5.
	Sa	ample D	ata			
Targa	Project Name:	Wes	t Hobbs			
12600 WCR 91	Project Number	er: 2110	02-0001			Reported:
Midland TX, 79707	Project Manag	ger: Joel	Lowry			5/24/2022 3:48:07PM
		EWS1				
		E205082-12				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analys	Analyst: IY		Batch: 2221037
Benzene	ND	0.0250	1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250	1	05/19/22	05/23/22	
Toluene	ND	0.0250	1	05/19/22	05/23/22	
p-Xylene	ND	0.0250	1	05/19/22	05/23/22	
p,m-Xylene	ND	0.0500	1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250	1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130	05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130	05/19/22	05/23/22	
Surrogate: Toluene-d8		99.2 %	70-130	05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	:: IY		Batch: 2221037

Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analys	st: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.2 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analys	st: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	143	25.0		1	05/19/22	05/20/22	
Oil Range Organics (C28-C36)	63.0	50.0		1	05/19/22	05/20/22	
Surrogate: n-Nonane		109 %	50-200		05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analys	st: KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	56	ample D	ala				
Targa	Project Name:	Wes	t Hobbs				
12600 WCR 91	Project Numbe		21102-0001				Reported:
Midland TX, 79707	Project Manag	ger: Joel	Lowry				5/24/2022 3:48:07PM
		WWS1					
		E205082-13					
		Reporting					
Analyte	Result	Limit	Dilu	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		96.0 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		106 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		96.0 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		106 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	28.6	25.0		1	05/19/22	05/19/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		103 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



	0	ample D	ala				
Targa	Project Name		t Hobbs				
12600 WCR 91	Project Numb		21102-0001				Reported:
Midland TX, 79707	Project Mana	ger: Joel	Lowry	5/24/2022 3:48:07PM			
		NWS1					
		E205082-14					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
p,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.3 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.9 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.3 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.9 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	27.5	25.0		1	05/19/22	05/19/22	
Oil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		107 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	50	imple D	ata				
Targa	Project Name:	Wes	t Hobbs				
12600 WCR 91	Project Numbe	r: 2110	2-0001				Reported:
Midland TX, 79707	Project Manage	er: Joel	Lowry				5/24/2022 3:48:07PM
		NWS2					
	1	E205082-15					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		94.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		94.6 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130		05/19/22	05/23/22	
urrogate: Toluene-d8		99.3 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	36.4	25.0		1	05/19/22	05/19/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/19/22	
Surrogate: n-Nonane		109 %	50-200		05/19/22	05/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample	Data
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		ample D	ara				
Targa	Project Name:	Wes	t Hobbs				
12600 WCR 91	Project Numbe	er: 2110	02-0001				Reported:
Midland TX, 79707	Project Manag	ger: Joel	Lowry	5/24/2022 3:48:07PM			
		NWS3					
		E205082-16					
		Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Fotal Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.1 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		97.1 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		99.6 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/20/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/20/22	
Surrogate: n-Nonane		106 %	50-200		05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data

	Da.	imple D	ata				
Targa	Project Name:		Hobbs				
12600 WCR 91	Project Numbe		21102-0001				Reported:
Midland TX, 79707	Project Manage	er: Joel	Lowry	5/24/2022 3:48:07PM			
		NWS4					
	1	E205082-17					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	0.0645	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
p-Xylene	0.0485	0.0250		1	05/19/22	05/23/22	
p,m-Xylene	0.0830	0.0500		1	05/19/22	05/23/22	
Total Xylenes	0.132	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		105 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.4 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		105 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.4 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	1720	50.0		2	05/19/22	05/24/22	
Dil Range Organics (C28-C36)	823	100		2	05/19/22	05/24/22	
Surrogate: n-Nonane		116 %	50-200		05/19/22	05/24/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: KL		Batch: 2221042
Chloride	40.3	20.0		1	05/19/22	05/20/22	



Received by OCD: 7/26/2022 1:25:56 PM						Page 61	
	S	ample D	ata				
Targa	Project Name:	Wes	t Hobbs				
12600 WCR 91	Project Numb	er: 2110	02-0001			Reported:	
Midland TX, 79707	Project Manag	ger: Joel	Lowry			5/24/2022 3:48:07PM	
		NWS5					
		E205082-18					
		Reporting					
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes	
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analyst	: IY		Batch: 2221037	
Benzene	ND	0.0250	1	05/19/22	05/23/22		
Ethylbenzene	ND	0.0250	1	05/19/22	05/23/22		
Toluene	ND	0.0250	1	05/19/22	05/23/22		
o-Xylene	ND	0.0250	1	05/19/22	05/23/22		
p,m-Xylene	ND	0.0500	1	05/19/22	05/23/22		
Total Xylenes	ND	0.0250	1	05/19/22	05/23/22		
Surrogate: Bromofluorobenzene		103 %	70-130	05/19/22	05/23/22		
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130	05/19/22	05/23/22		
Surrogate: Toluene-d8		96.8 %	70-130	05/19/22	05/23/22		

Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analys	st: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		103 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		96.8 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analys	st: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	157	25.0		1	05/19/22	05/20/22	
Oil Range Organics (C28-C36)	54.1	50.0		1	05/19/22	05/20/22	
Surrogate: n-Nonane		106 %	50-200		05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analys	st: KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Sample Data	
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		ample Da					
Targa	Project Name:		t Hobbs				
12600 WCR 91	Project Numbe		2-0001				Reported:
Midland TX, 79707	Project Manag	ger: Joel	Lowry	5/24/2022 3:48:07PM			
		SWS1					
		E205082-19					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Benzene	ND	0.0250		1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250		1	05/19/22	05/23/22	
Toluene	ND	0.0250		1	05/19/22	05/23/22	
o-Xylene	ND	0.0250		1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500		1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		101 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		99.8 %	70-130		05/19/22	05/23/22	
Surrogate: Toluene-d8		98.4 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0		1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		101 %	70-130		05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		99.8 %	70-130		05/19/22	05/23/22	
urrogate: Toluene-d8		98.4 %	70-130		05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	JL		Batch: 2221045
Diesel Range Organics (C10-C28)	ND	25.0		1	05/19/22	05/20/22	
Dil Range Organics (C28-C36)	ND	50.0		1	05/19/22	05/20/22	
Surrogate: n-Nonane		109 %	50-200		05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	KL		Batch: 2221042
Chloride	ND	20.0		1	05/19/22	05/20/22	



Received by OCD: 7/20/2022 1:25:50 FM						ruge 03
	S	Sample D	ata			
Targa	Project Name	e: Wes	t Hobbs			
12600 WCR 91	Project Num	ber: 211	02-0001			Reported:
Midland TX, 79707	Project Mana	ager: Joel	Lowry			5/24/2022 3:48:07PM
		SWS2				
		E205082-20				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2221037
Benzene	ND	0.0250	1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250	1	05/19/22	05/23/22	
Toluene	ND	0.0250	1	05/19/22	05/23/22	
o-Xylene	ND	0.0250	1	05/19/22	05/23/22	
p,m-Xylene	ND	0.0500	1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250	1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.3 %	70-130	05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130	05/19/22	05/23/22	
Surrogate: Toluene-d8		101 %	70-130	05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2221037
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/19/22	05/23/22	
Surrogate: Bromofluorobenzene		99.3 %	70-130	05/19/22	05/23/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130	05/19/22	05/23/22	
Surrogate: Toluene-d8		101 %	70-130	05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2221045
Diesel Range Organics (C10-C28)	ND	25.0	1	05/19/22	05/20/22	
Oil Range Organics (C28-C36)	ND	50.0	1	05/19/22	05/20/22	
Surrogate: n-Nonane		107 %	50-200	05/19/22	05/20/22	

Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analyst	: KL		Batch: 2221042
Chloride	ND	20.0	1	05/19/22	05/20/22	



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Sample Data

	21	ample D	ลเล			
Targa	Project Name:	Wes	t Hobbs			
12600 WCR 91	Project Numbe	er: 2110	02-0001			Reported:
Midland TX, 79707	Project Manag	ger: Joel	Lowry			5/24/2022 3:48:07PM
		SWS3				
		E205082-21				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: IY		Batch: 2221036
Benzene	ND	0.0250	1	05/19/22	05/23/22	
Ethylbenzene	ND	0.0250	1	05/19/22	05/23/22	
Toluene	ND	0.0250	1	05/19/22	05/23/22	
p-Xylene	ND	0.0250	1	05/19/22	05/23/22	
o,m-Xylene	ND	0.0500	1	05/19/22	05/23/22	
Total Xylenes	ND	0.0250	1	05/19/22	05/23/22	
Surrogate: 4-Bromochlorobenzene-PID		94.2 %	70-130	05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: IY		Batch: 2221036
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/19/22	05/23/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.4 %	70-130	05/19/22	05/23/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: JL		Batch: 2221044
Diesel Range Organics (C10-C28)	34.2	25.0	1	05/19/22	05/20/22	
Dil Range Organics (C28-C36)	ND	50.0	1	05/19/22	05/20/22	
Surrogate: n-Nonane		111 %	50-200	05/19/22	05/20/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2221040
Chloride	ND	20.0	1	05/19/22	05/19/22	



QC Summary Data

_		QC 5		•					
Targa		Project Name:		est Hobbs					Reported:
12600 WCR 91		Project Number:	21	102-0001					
Midland TX, 79707		Project Manager:	Joe	el Lowry					5/24/2022 3:48:07PM
	Y	Volatile Organic	Compou	ınds by EH	PA 82601	B			Analyst: IY
Analyte		Reporting	Spike	Source		Rec		RPD	
-	Result	Limit	Level	Result	Rec	Limits	RPD	Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221037-BLK1)							Prepared: 05	5/19/22 An	alyzed: 05/23/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: Bromofluorobenzene	0.471		0.500		94.2	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.510		0.500		102	70-130			
Surrogate: Toluene-d8	0.310		0.500		97.8	70-130			
-	0.407						D 1.04	5/10/22	1 1.05/24/22
LCS (2221037-BS1)	2.52	0.0777	2.50		101	70.120	Prepared: 05	5/19/22 An	alyzed: 05/24/22
Benzene	2.53	0.0250	2.50		101	70-130			
Ethylbenzene	2.69	0.0250	2.50		107	70-130			
Toluene	2.62	0.0250	2.50		105	70-130			
p-Xylene	2.65	0.0250	2.50		106	70-130			
p,m-Xylene	5.22	0.0500	5.00		104	70-130			
Total Xylenes	7.87	0.0250	7.50		105	70-130			
Surrogate: Bromofluorobenzene	0.500		0.500		99.9	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.505		0.500		101	70-130			
Surrogate: Toluene-d8	0.523		0.500		105	70-130			
Matrix Spike (2221037-MS1)				Source:	E205082-	03	Prepared: 05	5/19/22 Ar	alyzed: 05/24/22
Benzene	2.63	0.0250	2.50	ND	105	48-131			
Ethylbenzene	2.77	0.0250	2.50	ND	111	45-135			
Toluene	2.69	0.0250	2.50	ND	108	48-130			
o-Xylene	2.72	0.0250	2.50	ND	109	43-135			
p,m-Xylene	5.38	0.0500	5.00	ND	108	43-135			
Total Xylenes	8.10	0.0250	7.50	ND	108	43-135			
Surrogate: Bromofluorobenzene	0.495		0.500		99.0	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.507		0.500		101	70-130			
	0.518		0.500		104	70-130			
Surrogate: Toluene-d8	0.518								
Surrogate: Toluene-d8 Matrix Spike Dup (2221037-MSD1)				Source:	E205082-	03	Prepared: 05	5/19/22 Ar	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene	2.68	0.0250	2.50	ND	107	48-131	1.88	23	alyzed: 05/24/22
-	2.68 2.77	0.0250	2.50	ND ND	107 111	48-131 45-135	1.88 0.0181	23 27	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene Ethylbenzene	2.68 2.77 2.67		2.50 2.50	ND ND ND	107 111 107	48-131 45-135 48-130	1.88 0.0181 0.708	23 27 24	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene Ethylbenzene Toluene	2.68 2.77 2.67 2.77	0.0250	2.50 2.50 2.50	ND ND ND ND	107 111 107 111	48-131 45-135 48-130 43-135	1.88 0.0181 0.708 1.90	23 27 24 27	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene Ethylbenzene Toluene p-Xylene	2.68 2.77 2.67 2.77 5.43	0.0250 0.0250	2.50 2.50	ND ND ND	107 111 107	48-131 45-135 48-130	1.88 0.0181 0.708	23 27 24	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene	2.68 2.77 2.67 2.77	0.0250 0.0250 0.0250	2.50 2.50 2.50	ND ND ND ND	107 111 107 111	48-131 45-135 48-130 43-135	1.88 0.0181 0.708 1.90	23 27 24 27	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene Ethylbenzene Toluene o-Xylene p,m-Xylene	2.68 2.77 2.67 2.77 5.43	0.0250 0.0250 0.0250 0.0500	2.50 2.50 2.50 5.00	ND ND ND ND	107 111 107 111 108	48-131 45-135 48-130 43-135 43-135	1.88 0.0181 0.708 1.90 0.796	23 27 24 27 27	alyzed: 05/24/22
Matrix Spike Dup (2221037-MSD1) Benzene Ethylbenzene Toluene o-Xylene p,m-Xylene Total Xylenes	2.68 2.77 2.67 2.77 5.43 8.19	0.0250 0.0250 0.0250 0.0500	2.50 2.50 2.50 5.00 7.50	ND ND ND ND	107 111 107 111 108 109	48-131 45-135 48-130 43-135 43-135 43-135	1.88 0.0181 0.708 1.90 0.796	23 27 24 27 27	alyzed: 05/24/22



QC Summary Data

		X C 50		•					
Targa		Project Name:	W	est Hobbs					Reported:
12600 WCR 91		Project Number:	21	102-0001					
Midland TX, 79707		Project Manager:	Jo	el Lowry					5/24/2022 3:48:07PM
		Volatile O	rganics b	oy EPA 802	21 B				Analyst: IY
Analyte		Reporting	Spike	Source		Rec		RPD	
,	Result	Limit	Level	Result	Rec	Limits	RPD	Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221036-BLK1)							Prepared: 0	5/19/22 Ai	nalyzed: 05/23/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
p-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.40		8.00		92.5	70-130			
LCS (2221036-BS1)							Prepared: 0	5/19/22 A	nalyzed: 05/23/22
Benzene	5.46	0.0250	5.00		109	70-130			
Ethylbenzene	5.40	0.0250	5.00		108	70-130			
Foluene	5.72	0.0250	5.00		114	70-130			
p-Xylene	5.32	0.0250	5.00		106	70-130			
o,m-Xylene	11.0	0.0500	10.0		110	70-130			
Total Xylenes	16.3	0.0250	15.0		108	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.43		8.00		92.9	70-130			
Matrix Spike (2221036-MS1)				Source:	E205080-	01	Prepared: 0	5/19/22 A	nalyzed: 05/23/22
Benzene	5.52	0.0250	5.00	ND	110	54-133			
Ethylbenzene	5.46	0.0250	5.00	ND	109	61-133			
Toluene	5.80	0.0250	5.00	ND	116	61-130			
p-Xylene	5.40	0.0250	5.00	ND	108	63-131			
o,m-Xylene	11.1	0.0500	10.0	ND	111	63-131			
Total Xylenes	16.5	0.0250	15.0	ND	110	63-131			
Surrogate: 4-Bromochlorobenzene-PID	7.57		8.00		94.6	70-130			
Matrix Spike Dup (2221036-MSD1)				Source:	E205080-	01	Prepared: 0	5/19/22 At	nalyzed: 05/23/22
Benzene	5.82	0.0250	5.00	ND	116	54-133	5.29	20	
Ethylbenzene	5.78	0.0250	5.00	ND	116	61-133	5.71	20	
Toluene	6.11	0.0250	5.00	ND	122	61-130	5.27	20	
p-Xylene	5.70	0.0250	5.00	ND	114	63-131	5.38	20	
o,m-Xylene	11.7	0.0500	10.0	ND	117	63-131	5.70	20	
Total Xylenes	17.4	0.0250	15.0	ND	116	63-131	5.60	20	



QC Summary Data

		QC D	umma	i y Data	4				
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	21	est Hobbs 102-0001 el Lowry					Reported: 5/24/2022 3:48:07PM
	No	nhalogenated (Drganics	by EPA 801	15D - GI	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	N
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221036-BLK1)							Prepared: 0	5/19/22 A	analyzed: 05/23/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	6.92		8.00		86.6	70-130			
LCS (2221036-BS2)							Prepared: 0	5/19/22 A	analyzed: 05/23/22
Gasoline Range Organics (C6-C10)	39.9	20.0	50.0		79.7	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	6.92		8.00		86.5	70-130			
Matrix Spike (2221036-MS2)				Source:	E205080-()1	Prepared: 0	5/19/22 A	analyzed: 05/23/22
Gasoline Range Organics (C6-C10)	42.2	20.0	50.0	ND	84.3	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.02		8.00		87.7	70-130			
Matrix Spike Dup (2221036-MSD2)				Source:	E205080-()1	Prepared: 0	5/19/22 A	analyzed: 05/24/22
Gasoline Range Organics (C6-C10)	42.4	20.0	50.0	ND	84.8	70-130	0.513	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	6.86		8.00		85.7	70-130			

QC Summary Data

		QC D	umma	ii y Dat	a				
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	21	est Hobbs 102-0001 el Lowry					Reported: 5/24/2022 3:48:07PM
	N	onhalogenated O	rganics	by EPA 80	15D - GI	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221037-BLK1)							Prepared: 0	5/19/22	Analyzed: 05/23/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.471		0.500		94.2	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.510		0.500		102	70-130			
Surrogate: Toluene-d8	0.489		0.500		97.8	70-130			
LCS (2221037-BS2)							Prepared: 0	5/19/22	Analyzed: 05/24/22
Gasoline Range Organics (C6-C10)	55.0	20.0	50.0		110	70-130			
Surrogate: Bromofluorobenzene	0.492		0.500		98.3	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.508		0.500		102	70-130			
Surrogate: Toluene-d8	0.531		0.500		106	70-130			
Matrix Spike (2221037-MS2)				Source:	E205082-0)3	Prepared: 0	5/19/22	Analyzed: 05/24/22
Gasoline Range Organics (C6-C10)	57.1	20.0	50.0	ND	114	70-130			
Surrogate: Bromofluorobenzene	0.491		0.500		98.1	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.490		0.500		98.0	70-130			
Surrogate: Toluene-d8	0.518		0.500		104	70-130			
Matrix Spike Dup (2221037-MSD2)				Source:	E205082-0)3	Prepared: 0	5/19/22	Analyzed: 05/24/22
Gasoline Range Organics (C6-C10)	56.1	20.0	50.0	ND	112	70-130	1.66	20	
Surrogate: Bromofluorobenzene	0.500		0.500		100	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.523		0.500		105	70-130			
Surrogate: Toluene-d8	0.521		0.500		104	70-130			



QC Summary Data

		QC B	uIIIIIIa	ry Data	a				
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	21	est Hobbs 102-0001 el Lowry					Reported: 5/24/2022 3:48:07PM
	Nonha	logenated Org	anics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221044-BLK1)							Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	52.7		50.0		105	50-200			
LCS (2221044-BS1)							Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	419	25.0	500		83.9	38-132			
Surrogate: n-Nonane	49.9		50.0		99.9	50-200			
Matrix Spike (2221044-MS1)				Source:	E205083-2	27	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	441	25.0	500	ND	88.3	38-132			
Surrogate: n-Nonane	53.6		50.0		107	50-200			
Matrix Spike Dup (2221044-MSD1)				Source:	E205083-	27	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	440	25.0	500	ND	87.9	38-132	0.376	20	
Surrogate: n-Nonane	53.9		50.0		108	50-200			



QC Summary Data

		QC D	u1111116	in y Data	а				
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	2	/est Hobbs 1102-0001 bel Lowry					Reported: 5/24/2022 3:48:07PM
Wildiand TX, 77707		i tojeet Wanager.	Л	ber Lowry					572 112022 5.10.071 11
	Nonh	alogenated Org	anics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2221045-BLK1)							Prepared: 0	5/19/22 A	nalyzed: 05/19/22
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	54.3		50.0		109	50-200			
LCS (2221045-BS1)							Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	481	25.0	500		96.3	38-132			
Surrogate: n-Nonane	52.7		50.0		105	50-200			
Matrix Spike (2221045-MS1)				Source:	E205082-	03	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	505	25.0	500	ND	101	38-132			
Surrogate: n-Nonane	53.7		50.0		107	50-200			
Matrix Spike Dup (2221045-MSD1)				Source:	E205082-	03	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Diesel Range Organics (C10-C28)	504	25.0	500	ND	101	38-132	0.171	20	
Surrogate: n-Nonane	53.3		50.0		107	50-200			



QC Summary Data

		$\mathbf{x} \in \mathbf{v}$	••••••						
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	21	/est Hobbs 1102-0001 pel Lowry					Reported: 5/24/2022 3:48:07PM
		Anions	by EPA 3	300.0/90564	۸				Analyst: KL
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2221040-BLK1)							Prepared: 0	5/19/22 A	nalyzed: 05/19/22
Chloride	ND	20.0							
LCS (2221040-BS1)							Prepared: 0	5/19/22 A	analyzed: 05/19/22
Chloride	258	20.0	250		103	90-110			
Matrix Spike (2221040-MS1)				Source:	E205080-	01	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Chloride	326	20.0	250	67.7	103	80-120			
Matrix Spike Dup (2221040-MSD1)				Source:	E205080-	01	Prepared: 0	5/19/22 A	analyzed: 05/19/22
Chloride	325	20.0	250	67.7	103	80-120	0.304	20	



QC Summary Data

Targa 12600 WCR 91		Project Name: Project Number:		/est Hobbs 1102-0001					Reported:		
Midland TX, 79707		Project Manager:	Jo	oel Lowry					5/24/2022 3:48:07PM		
		Anions l	by EPA (300.0/9056A	A				Analyst: KL		
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit			
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes		
Blank (2221042-BLK1)								Prepared: 05/19/22 Analyzed: 05/20/22			
Chloride	ND	20.0									
LCS (2221042-BS1)						Prepare			repared: 05/19/22 Analyzed: 05/20/22		
Chloride	254	20.0	250		101	90-110					
Matrix Spike (2221042-MS1)				Source: E205082-01			Prepared: 05/19/22 Analyzed: 05/20/22				
Chloride	257	20.0	250	ND	103	80-120					
Matrix Spike Dup (2221042-MSD1)				Source: E205082-01				Prepared: 05/19/22 Analyzed: 05/20/22			
Chloride	260	20.0	250	ND	104	80-120	1.31	20			

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.


Definitions and Notes

Targa	Project Name: West Hobbs	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Joel Lowry	05/24/22 15:48

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



lient: TAVAM			RUSH?		Lab	Use Only	120		Ana	ilysis an	d Method	ł	lab	Onl
roject: WPSF Hooks			1d		La	ab WO#	EX							N/N
ampler: Matt breico			3d	AN PE	5.20	5082	Z						5	Cont/Drentel
hone: 432-446-4450				aufre		Number	by 8015 M			300.0			Number	1
				21		1-0001		8021	418.1	by 3(ab Nu	
mail(s): pm@etechenv.com roject Manager: Soel Lowry		·	Pa	ge /	of	3	/DRC	þ	bγ 4.				Le	
Sample ID /	Sample Date	Sample Time	Matrix	QTY -	040000	PE/Preservative	GRO/DRO	BTEX	НЧТ	Chloride				
F31 @ 14'	5/11/22		5	1- "	Yozi	Glass Mone	X	K		X			1	
FS26@16'	5/12/22					1	1			1			2	
FS 36 @ 18' - 22'	5/17/22												3	>
FSY @ 14' - 18'	5/17/22												4	1
FS 5 C 8'- 14'	5/17/22												V	>
F56 R 1'-8'	5/17/22												0)
FS7 e l'	5/17/22													1
F58 @ 1'	5/17/22												8	5
F59 C 6"	5/17/22						T	1					G	
F510 C 6"	5/17/22		$\overline{\mathbf{v}}$	1	1	J.	r	1		N			K	2
Relinquished by: (Signature) 5/17/22 3:R p.	n lowe	by thing		6-17-	à	3.5.04 Time	Rece	eived	on	Lab	Use Onl N	У		
Relinquished by: (Signature) Date Time	Received	thy; (Signi	ature)	5/18	e n	The second se		emp '		+ ^{T2}			T3	
amole Metrix: S . Soil Sd . Solid Se . Sludge, A - Aqueous, O . Other	(C	1			Container Type: (g - gla	ass, p	- ро		c, ag - am	ber glas	s, v - VC)A
*Samples requiring thermal preservation must be received on ice the da	by they are sampled o	or received	packed in i	ice at an avg t	emp abo	ove O but less than 6 °	C on s	ubsequ	ient d	ays.				
Sample(s) dropped olf after hours to a secure drop off area.		Chain c	of Custo	ay Not	les/Billin	R mo:								

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						636					
Ť			RUSH?	Lab	Use Only	1-		Ana	lysis and Metho	od	lab Only
Client: Tarba			1d	La	ab WO#	3					N/Y
Project: West Hobbs				, FEQ	5082	4					r / (5)
Sampler: Maff Griew Phone: 432-466-4450			3d	Apr Job	Number	115			0.0		prsn
				2110	3-0001	by 8015	8021	-	/ 300.		Lab Number
Email(s): PM @ etechenu.com			Pag	e Zof	3	ROI	by 80	/ 418.	de by		Lab Number Correct Cont/Prsrv (s) Y/N
Project Manager: Joel Lowry		Sample	Matrix		ainers	GRO/DRO	BTEX b	Vd Hq1	Chloride		orre
Sample ID	Sample Date	Time	Watny	QTY - VOI/TY	PE/Preservative	0	E I	H H	0		
FS11@6"	5/17/22		5	1- 402/6	blass/None	X	X		X		
EWS1	5/11/22										B
WWS1	5/17/22										13
NWS 1	5/12/22					1					14
NWS Z	5/17/22										Б
NWS3	5/17/22					1					16
NWSY	5/17/22										174
NWS5	5/17/22										18
SWS1	5/11/22										M
SWSZ	5/17/22		V		<i>D</i>	V	V		V		X
Relinquished by: (Signature) 5/17/22 312 p.	Feceive	d by: (Sigh	MZM	Date 5-17-2		Rec	eivec	l on l	Lab Use Or		
Relinquished by Signature 5-17-22 16.15	Receive	d by: (Sign	hature)	5/18/22		1 <u>/</u> VG T	emp	°c_(1 ^{T2}		T3
		C			Container Type	g - gl	ass, p	o - pol	y/plastic, ag - a	mber glass	, v · VOA
**Samples requiring thermal preservation must be received on ice the day	they are sampled	or received	packed in ic	e at an avg temp ab	ove 0 but less than 6	"C on s	subseq	uent d	375.		
Sample(s) dropped off after hours to a secure drop off area.		Chain	of Custoc	тур тургезувала	њино.						
Cenvirotech Analytical Laboratory			naonton 52777 adoxinen Sede J	(3) 15 (bg.a.g. (0) (160)	160-с 1 1809/00/25					laborato	entaten ar. Ortaten er.

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							C 36 ?								
			0110113	Г	Lab Use Only		10		Ana	lusis	and Met	hod		lab C	Iniv
Client: Targa			RUSH?	ŀ	Lab WO#		No.			143131					
Project: Wast Hobbs			1d		Y TOMEN	80	Me								1/ (5
Sampler: Matt Grieco			3d	ANK	P Earju	X O				0				36r	S
Phone: 432-466-4450				~]	not Number	21	801			00.0				nmt	L/Pr
Email(s): PM & etechen V. com				É	<u>x110x-00</u>		γď	3021	18.1	by 3				Lab Number	Con
Project Manager: Toel Lowry			Pag	e	<u>3 of 3</u>		/DR(by (by 4	ride				-	Correct Cont/Prsrv (s) Y/N
Sample ID	Sample Date	Sample Timé	Matrix	1	Containers TY - Vol/TYPE/Preserva	ative	GRO/DRO by 8015	BTEX by 8021	TPH by 418.1	Chloride by 300.					Corr
5WS3	5/17/22		5	.	- 402/61433/	None	X	X		X				R1	
			+	1											
				-								+		-	-
		*										++			-
		ļ				_						++		-	-
							_	-						-	<u> </u>
	P				Date Time						b Use (
Relinquished by: (Signature) 5/17/22 3:12 Pm	Bechiver	fulle	XI CM	p C		15. T1_	959	ived 7	on lo		/ N	Jiny	T3		
Relinquished This ignature 5-1722 16.15	All	UX: Tsign		6	8/22 11:00) AVC	3 Те	mp °	c_	t					
Samp Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other	1	(Container	Type: g	- gla	ss, p	- poly	//plas	tic, ag -	amber	glass, v	- 104	<u>.</u>
Sample Matrix: S - Soil, Sd - Solid, Sg - Subge, A - Attoends, O - Onler * Samples requiring thermal preservation must be received on ice the day th Sample(s) dropped off after hours to a secure drop off area.	hey are sampled o	Chain o	of Custod	e at an a Iy	Notes/Billing info:	than 6 C	onsu	iosequ	entua	iys.					
Cenvirotech Analytical Laboratory			notation 52 ×75 1 • Moret State 11			thattor Scarme General 15 Ma							c Laboratoryain	nvirstanda nvirstanda	1

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Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Client:	Targa D	ate Received:	05/18/22	11:00	Work Ord	er ID:	E205082
Phone:	(432) 999-8675 D	ate Logged In:	05/18/22	08:39	Logged In	By:	Caitlin Christian
Email:		ue Date:	05/24/22	17:00 (4 day TAT)		•	
Chain o	f Custody (COC)						
1. Does 1	the sample ID match the COC?		Yes				
	the number of samples per sampling site location match	the COC	Yes				
3. Were	samples dropped off by client or carrier?		Yes	Carrier: U	DS		
4. Was th	ne COC complete, i.e., signatures, dates/times, requested	d analyses?	No				
5. Were	all samples received within holding time? Note: Analysis, such as pH which should be conducted in th i.e, 15 minute hold time, are not included in this disucssion.	e field,	Yes	_	<u>Co</u>	nmer	nts/Resolution
Sample '	<u>Turn Around Time (TAT)</u>						
6. Did th	e COC indicate standard TAT, or Expedited TAT?		Yes		Time sampled not	prov	ided on COC.
Sample	<u>Cooler</u>						
7. Was a	sample cooler received?		Yes				
3. If yes,	was cooler received in good condition?		Yes				
9. Was tl	ne sample(s) received intact, i.e., not broken?		Yes				
0. Were	custody/security seals present?		No				
1. If ye	s, were custody/security seals intact?		NA				
2. Was t	he sample received on ice? If yes, the recorded temp is 4°C, i.e Note: Thermal preservation is not required, if samples are re- minutes of sampling		Yes				
13. If no	visible ice, record the temperature. Actual sample te	mperature: <u>4°</u>	<u>C</u>				
Sample	Container						
	aqueous VOC samples present?		No				
15. Are	VOC samples collected in VOA Vials?		NA				
16. Is the	e head space less than 6-8 mm (pea sized or less)?		NA				
17. Was	a trip blank (TB) included for VOC analyses?		NA				
18. Are 1	non-VOC samples collected in the correct containers?		Yes				
19. Is the	appropriate volume/weight or number of sample container	s collected?	Yes				
Field La	bel						
	field sample labels filled out with the minimum inform	nation:					
	Sample ID?		Yes				
	Date/Time Collected? Collectors name?		No	•			
	Preservation		No				
	the COC or field labels indicate the samples were pres	erved?	No				
	sample(s) correctly preserved?		NA				
	o filteration required and/or requested for dissolved met	als?	No				
	ase Sample Matrix						
INTRICTOR	the sample have more than one phase, i.e., multiphase	,	No				
	s, does the COC specify which phase(s) is to be analyze		No NA				
26. Does		ч.	NA				
26. Does 27. If ye							
26. Does 27. If yes <u>Subcont</u>	ract Laboratory		. -				
26. Does 27. If yes <u>Subcont</u> 28. Are s			No NA	Subcontract Lab			

Signature of client authorizing changes to the COC or sample disposition.



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5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Etech Environmental & Safety Solutions

Project Name:

West Hobbs

Work Order: E205146

Job Number: 21102-0001

Received: 5/27/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 6/6/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979) Date Reported: 6/6/22

Joel Lowry 2617 West Marland Hobbs, NM 88240

Project Name: West Hobbs Workorder: E205146 Date Received: 5/27/2022 10:30:00AM

Joel Lowry,



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Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 5/27/2022 10:30:00AM, under the Project Name: West Hobbs.

The analytical test results summarized in this report with the Project Name: West Hobbs apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

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

Respectfully,

Walter Hinchman Laboratory Director Office: 505-632-1881 Cell: 775-287-1762 whinchman@envirotech-inc.com

Field Offices:

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Southern New Mexico Area Lynn Jarboe Technical Representative/Client Services Office: 505-421-LABS(5227)

Raina Schwanz Laboratory Administrator Office: 505-632-1881 rainaschwanz@envirotech-inc.com Alexa Michaels Sample Custody Officer Office: 505-632-1881 labadmin@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com

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QC - Nonhalogenated Organics by EPA 8015D - GRO	13
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	14
Definitions and Notes	15
Chain of Custody etc.	16

Sample Summary

		Sample Sum	mai y		
Etech Environmental & Safety Solutions		Project Name:	West Hobbs		Reported:
2617 West Marland		Project Number:	21102-0001		Keporteu.
Hobbs NM, 88240		Project Manager:	Joel Lowry		06/06/22 11:24
Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
FS4 @ 15' - 19'	E205146-01A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
FS7 @ 1.5'	E205146-02A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
FS8 @ 1.5'	E205146-03A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
FS9 @ 1'	E205146-04A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
FS10 @ 1'	E205146-05A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
EWS1b	E205146-06A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
NWS4b	E205146-07A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.
NWS5b	E205146-08A	Solid	05/25/22	05/27/22	Glass Jar, 4 oz.



S	Sample D	ata				
Project Name	e: Wes	t Hobbs				
Project Num	ber: 211	02-0001			Reported:	
Project Mana	ager: Joel	Lowry			6/6/2022 11:24:26AM	
F	FS4 @ 15' - 19)'				
	E205146-01					
	Reporting					
Result	Limit	Dilution	Prepared	Analyzed	Notes	
mg/kg	mg/kg	Analys	st: IY		Batch: 2223032	
ND	20.0	1	06/03/22	06/03/22		
	92.7 %	70-130	06/03/22	06/03/22		
	100 %	70-130	06/03/22	06/03/22		
	100 %	70-130	06/03/22	06/03/22		
mg/kg	mg/kg	Analys	st: JL		Batch: 2223053	
ND	25.0	1	06/03/22	06/03/22		
ND	50.0	1	06/03/22	06/03/22		
	106 %	50-200	06/03/22	06/03/22		
	Project Nam Project Num Project Mana Result Mg/kg ND mg/kg Mg/kg	Project Name: Wes Project Number: 2110 Project Manager: Joel FS4 @ 15' - 19 E205146-01 Result Limit mg/kg mg/kg 100 %	Project Number: 21102-0001 Project Manager: Joel Lowry FS4 @ 15' - 19' E205146-01 Result E205146-01 Reporting Result Limit Dilution mg/kg mg/kg Analys ND 20.0 1 92.7 % 70-130 1 100 % 70-130 1 mg/kg mg/kg Malys ND 25.0 1 ND 50.0 1	I West Hobbs Project Number: 21102-0001 Project Manager: Joel Lowry FS4 @ 15' - 19' Reporting Reporting Mp/g mg/kg Analyst: J 00 % 70-130 06/03/22 100 % 70-130 06/03/22 100 % 70-130 06/03/22 Mp/g Mg/kg Analyst: J Mp/g 1 06/03/22 100 % 1 06/03/22 100 % 1 06/03/22 100 % 1 06/03/22 100 % 1 06/03/22 <th colsp<="" td=""><td>I West Hobbs Project Name: 21102-0001 Project Manager: Joel Lowry FS4 @ 15' - 19' Reporting Reporting Result Limit Dilution Prepared Analyzed MD 20.0 1 06/03/22</td></th>	<td>I West Hobbs Project Name: 21102-0001 Project Manager: Joel Lowry FS4 @ 15' - 19' Reporting Reporting Result Limit Dilution Prepared Analyzed MD 20.0 1 06/03/22</td>	I West Hobbs Project Name: 21102-0001 Project Manager: Joel Lowry FS4 @ 15' - 19' Reporting Reporting Result Limit Dilution Prepared Analyzed MD 20.0 1 06/03/22

Sample Data



Sample Data

	L L	Sampic D	ata			
Etech Environmental & Safety Solutions	Project Nam	ne: Wes	t Hobbs			
2617 West Marland	Project Nun	nber: 211	02-0001			Reported:
Hobbs NM, 88240	Project Man	ager: Joel	Lowry			6/6/2022 11:24:26AM
		FS7 @ 1.5'				
		E205146-02				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/03/22	
urrogate: Bromofluorobenzene		95.6 %	70-130	06/03/22	06/03/22	
urrogate: 1,2-Dichloroethane-d4		97.1 %	70-130	06/03/22	06/03/22	
urrogate: Toluene-d8		99.2 %	70-130	06/03/22	06/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: JL		Batch: 2223053
Diesel Range Organics (C10-C28)	191	25.0	1	06/03/22	06/03/22	
Dil Range Organics (C28-C36)	71.7	50.0	1	06/03/22	06/03/22	
urrogate: n-Nonane		96.7 %	50-200	06/03/22	06/03/22	



Sample Data

	L L		ata			
Etech Environmental & Safety Solutions	Project Nam	ne: Wes	t Hobbs			
2617 West Marland	Project Num	nber: 211	02-0001			Reported:
Hobbs NM, 88240	Project Man	ager: Joel	Lowry			6/6/2022 11:24:26AM
		FS8 @ 1.5'				
		E205146-03				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/03/22	
Surrogate: Bromofluorobenzene		94.6 %	70-130	06/03/22	06/03/22	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	06/03/22	06/03/22	
Surrogate: Toluene-d8		99.0 %	70-130	06/03/22	06/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: JL		Batch: 2223053
Diesel Range Organics (C10-C28)	ND	25.0	1	06/03/22	06/03/22	
Dil Range Organics (C28-C36)	ND	50.0	1	06/03/22	06/03/22	
urrogate: n-Nonane		101 %	50-200	06/03/22	06/03/22	

envirotech Inc.

Sample Data

	Reported: 6/6/2022 11:24:26AM
	•
	6/6/2022 11:24:26AM
Analyzed	Notes
	Batch: 2223032
06/04/22	
06/04/22	
06/04/22	
06/04/22	
	Batch: 2223053
06/03/22	
06/03/22	
06/03/22	
	06/04/22 06/04/22 06/04/22 06/04/22 06/03/22 06/03/22



Sample Data

	×		ata			
Etech Environmental & Safety Solutions	Project Nam	ne: Wes	t Hobbs			
2617 West Marland	Project Num	nber: 211	02-0001			Reported:
Hobbs NM, 88240	Project Man	ager: Joel	Lowry			6/6/2022 11:24:26AM
		FS10 @ 1'				
		E205146-05				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/04/22	
urrogate: Bromofluorobenzene		97.1 %	70-130	06/03/22	06/04/22	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130	06/03/22	06/04/22	
Surrogate: Toluene-d8		98.5 %	70-130	06/03/22	06/04/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: JL		Batch: 2223053
Diesel Range Organics (C10-C28)	59.7	25.0	1	06/03/22	06/03/22	
Dil Range Organics (C28-C36)	ND	50.0	1	06/03/22	06/03/22	
urrogate: n-Nonane		97.7 %	50-200	06/03/22	06/03/22	



Sample Data						
Etech Environmental & Safety Solutions	Project Name:	West Hobbs				
2617 West Marland	Project Number:	21102-0001	Reported:			
Hobbs NM, 88240	Project Manager:	Joel Lowry	6/6/2022 11:24:26AM			
	EW	/S1b				
	E2051	146-06				

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	: IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/04/22	
Surrogate: Bromofluorobenzene		94.7 %	70-130	06/03/22	06/04/22	
Surrogate: 1,2-Dichloroethane-d4		99.7 %	70-130	06/03/22	06/04/22	
Surrogate: Toluene-d8		98.1 %	70-130	06/03/22	06/04/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst	: JL		Batch: 2223053
Diesel Range Organics (C10-C28)	ND	25.0	1	06/03/22	06/03/22	
Oil Range Organics (C28-C36)	ND	50.0	1	06/03/22	06/03/22	
Surrogate: n-Nonane		85.3 %	50-200	06/03/22	06/03/22	

Sample Data						
Etech Environmental & Safety Solutions	Project Name:	West Hobbs				
2617 West Marland	Project Number:	21102-0001	Reported:			
Hobbs NM, 88240	Project Manager:	Joel Lowry	6/6/2022 11:24:26AM			
	NW	′S4b				
	E205	146-07				

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/04/22	
Surrogate: Bromofluorobenzene		94.4 %	70-130	06/03/22	06/04/22	
Surrogate: 1,2-Dichloroethane-d4		106 %	70-130	06/03/22	06/04/22	
Surrogate: Toluene-d8		97.6 %	70-130	06/03/22	06/04/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst	JL		Batch: 2223053
Diesel Range Organics (C10-C28)	147	25.0	1	06/03/22	06/03/22	
Oil Range Organics (C28-C36)	55.9	50.0	1	06/03/22	06/03/22	
Surrogate: n-Nonane		94.9 %	50-200	06/03/22	06/03/22	



Received by OCD: 7/26/2022 1:25:56 PM	ſ.		Page 89 of 136
	Samp	ole Data	
Etech Environmental & Safety Solutions	Project Name:	West Hobbs	
2617 West Marland	Project Number:	21102-0001	Reported:
Hobbs NM, 88240	Project Manager:	Joel Lowry	6/6/2022 11:24:26AM
	NW	/S5b	
	E205	146-08	

		E205140-08				
		Reporting				
Analyte	Result	Limit	Dilut	ion Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	А	Analyst: IY		Batch: 2223032
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/03/22	06/04/22	
Surrogate: Bromofluorobenzene		94.7 %	70-130	06/03/22	06/04/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130	06/03/22	06/04/22	
Surrogate: Toluene-d8		100 %	70-130	06/03/22	06/04/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	А	Analyst: JL		Batch: 2223053
Diesel Range Organics (C10-C28)	83.1	25.0	1	06/03/22	06/03/22	
Oil Range Organics (C28-C36)	64.0	50.0	1	06/03/22	06/03/22	
Surrogate: n-Nonane		107 %	50-200	06/03/22	06/03/22	



QC Summary Data

Etech Environmental & Safety SolutionsProject Name:West Hobbs2617 West MarlandProject Number:21102-0001		Reported:
Hobbs NM, 88240 Project Manager: Joel Lowry	6/6	6/2022 11:24:26AM
Nonhalogenated Organics by EPA 8015D - GRO		Analyst: IY
Analyte Reporting Spike Source Rec Result Limit Level Result Rec Limits RPD	RPD Limit	
mg/kg mg/kg mg/kg mg/kg % %	%	Notes
Blank (2223032-BLK1) Prepared: 0)6/02/22 Anal	lyzed: 06/03/22
Gasoline Range Organics (C6-C10) ND 25.0		
Surrogate: Bromofluorobenzene 0.589 0.625 94.3 70-130		
Surrogate: 1,2-Dichloroethane-d4 0.658 0.625 105 70-130		
Surrogate: Toluene-d8 0.614 0.625 98.2 70-130		
LCS (2223032-BS2) Prepared: 0	06/02/22 Anal	lyzed: 06/03/22
Gasoline Range Organics (C6-C10) 69.7 25.0 62.5 111 70-130		
Surrogate: Bromofluorobenzene 0.613 0.625 98.1 70-130		
Surrogate: 1,2-Dichloroethane-d4 0.581 0.625 93.0 70-130		
Surrogate: Toluene-d8 0.638 0.625 102 70-130		
Matrix Spike (2223032-MS2) Source: E206021-01 Prepared: 0	06/02/22 Anal	lyzed: 06/03/22
Gasoline Range Organics (C6-C10) 69.4 25.0 62.5 ND 111 70-130		
Surrogate: Bromofluorobenzene 0.618 0.625 98.9 70-130		
Surrogate: 1,2-Dichloroethane-d4 0.601 0.625 96.2 70-130		
Surrogate: Toluene-d8 0.644 0.625 103 70-130		
Matrix Spike Dup (2223032-MSD2) Source: E206021-01 Prepared: 0	06/02/22 Anal	lyzed: 06/03/22
Gasoline Range Organics (C6-C10) 69.9 25.0 62.5 ND 112 70-130 0.768	20	
Surrogate: Bromofluorobenzene 0.631 0.625 101 70-130		
Surrogate: 1,2-Dichloroethane-d4 0.576 0.625 92.1 70-130		



QC Summary Data

		QC DI	u1111116	ary Data	a				
Etech Environmental & Safety Solutions 2617 West Marland Hobbs NM, 88240	3	Project Name: Project Number: Project Manager:	2	Vest Hobbs 1102-0001 pel Lowry					Reported: 6/6/2022 11:24:26AM
	Nonh	alogenated Orga	anics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
	mg/kg	mg/kg	mg/kg	mg/kg	70	70	70	70	Notes
Blank (2223053-BLK1)							Prepared: 0	6/03/22 A	analyzed: 06/03/22
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	46.6		50.0		93.3	50-200			
LCS (2223053-BS1)							Prepared: 0	6/03/22 A	analyzed: 06/03/22
Diesel Range Organics (C10-C28)	471	25.0	500		94.3	38-132			
Surrogate: n-Nonane	46.4		50.0		92.8	50-200			
Matrix Spike (2223053-MS1)				Source:	E205146-	03	Prepared: 0	6/03/22 A	analyzed: 06/03/22
Diesel Range Organics (C10-C28)	523	25.0	500	ND	105	38-132			
Surrogate: n-Nonane	50.7		50.0		101	50-200			
Matrix Spike Dup (2223053-MSD1)				Source:	E205146-	03	Prepared: 0	6/03/22 A	analyzed: 06/03/22
Diesel Range Organics (C10-C28)	497	25.0	500	ND	99.4	38-132	5.08	20	
Surrogate: n-Nonane	43.5		50.0		87.1	50-200			

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

	Deminitions		
Etech Environmental & Safety Solutions	Project Name:	West Hobbs	
2617 West Marland	Project Number:	21102-0001	Reported:
Hobbs NM, 88240	Project Manager:	Joel Lowry	06/06/22 11:24

ND A	analyte NOT DETECTED at or above the reporting limit
------	--

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Chain of Custody

iont: Et	och Envir	nmonto	1 9 Cofet	/ Solutions	Terrara a				-							_				1.1.1	
oject: \ oject M ddress:	<u>Vest Hobl</u> 1anager: J 2617 Wes	<u>os</u> oel Lowr st Marlar	У nd	<u>7 Solutions</u>	Addr City,	<u>Attention: Targa C/O Sylwia Reynolds</u> Address: <u>City, State, Zip</u>			dress: E 20514621102-000				1001		2D	TA 3D	T Standar	d CW	A Progra		
one: (5	e, Zip: Hol 575) 264-9 n@eteche ue by:	884	88240		the second s	Email:			260 110 110				300.0		MM	TX	í	NM (State	9	
Fime mpled	Date Sampled	Matrix	No. of Containers	Sample ID				Lab Number		TPH GR(8015	BTEX by 8021	VOC by 8260	Metals 6010	Chloride :		BGDOC	BGDOC			Rema	rks
2.1	05/25/22	S	1		FS4	@ 15' - 19'		1		х											1
	05/25/22	S	1		F	S7 @ 1.5'		2		х									-		
	05/25/22	S	1	6666	F	S8 @ 1.5'	L	3		х											
	05/25/22	S	1			FS9 @ 1'		4		х											
	05/25/22	S	1	FS10 @ 1'			5		х												
	05/25/22	S	1	EWS1b			6		х									- 2			
	05/25/22	S	1			NWS4b		7		х										12	
	05/25/22	S	1	i, and		NWS5b		8		х											
dition	al Instruct	ions: Pla		l results to pm	actochon																
d samp or time	ler), attest to of collection i	the validity s considered	and authenti d fraud and m		I am aware tha	at tampering with or intent		ng the sample	location	n,						above 0	but less	than 6 °	ved on ice the c C on subsequen		npled or rece
	d by: (Signa	Mor	= 57 n 5	, Time	1:55	Received by (Signature)	Mely Zete	5-26 Date 5/27/2	1		1:1	2	Rece	ived or	ice:			e Only	T3		
U	d by: (Signa		Date	Time		Received by: (Signature)		Date	ſ	lime		ļ	AVG	Temp '		1					
e: Samp	les are disca	rded 30 da	ays after res	queous, O - Other _ sults are reported eceived by the lat	d unless other	arrangements are made this COC. The liability of	e. Hazardous s	Container amples will to	oe retu	rned t	to clie	nt or d	ispos	ed of at	- ambe the clien	r glass t expe	s, v - \ nse.	/OA The rep	oort for the a	inalysis of th	ne above

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Client:	Etech Environmental & Safety Solutions	Date Received:	05/27/22	10:30	Work Order ID: E205146
Phone:	(575) 264-9884	Date Logged In:	05/27/22	10:46	Logged In By: Caitlin Christian
Email:	pm@etechenv.com	Due Date:	06/03/22	17:00 (4 day TAT)	
Chain o	of Custody (COC)				
1. Does	the sample ID match the COC?		Yes		
2. Does	the number of samples per sampling site location mate	ch the COC	Yes		
3. Were	samples dropped off by client or carrier?		Yes	Carrier: U	PS
4. Was t	he COC complete, i.e., signatures, dates/times, request	ted analyses?	No		
5. Were	all samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssio		Yes	_	Comments/Resolution
<u>Sample</u>	<u>Turn Around Time (TAT)</u>				
6. Did tl	he COC indicate standard TAT, or Expedited TAT?		Yes		Time sampled not provided on COC.
Sample	Cooler				
7. Was a	a sample cooler received?		Yes		
8. If yes	s, was cooler received in good condition?		Yes		
9. Was t	he sample(s) received intact, i.e., not broken?		Yes		
10. Wer	e custody/security seals present?		No		
11. If ye	es, were custody/security seals intact?		NA		
12. Was 1	the sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling		Yes		
13. If nc	o visible ice, record the temperature. Actual sample	temperature: 4°	С		
	Container	· _	_		
	aqueous VOC samples present?		No		
	VOC samples collected in VOA Vials?		NA		
16. Is th	he head space less than 6-8 mm (pea sized or less)?		NA		
17. Was	a trip blank (TB) included for VOC analyses?		NA		
18. Are	non-VOC samples collected in the correct containers?		Yes		
19. Is the	e appropriate volume/weight or number of sample contain	ers collected?	Yes		
Field La	abel				
20. Wer	e field sample labels filled out with the minimum info	rmation:			
	Sample ID?		Yes		
	Date/Time Collected?		No	L	
	Collectors name? Preservation		No		
	s the COC or field labels indicate the samples were pro-	eserved?	No		
	sample(s) correctly preserved?		NA		
	b filteration required and/or requested for dissolved m	etals?	No		
	hase Sample Matrix				
	s the sample watrix	el	No		
	es, does the COC specify which phase(s) is to be analy		No NA		
	tract Laboratory	2001	INA		
Subcon		v?	No		
Subcon 28. Are	samples required to get sent to a subcontract laborator a subcontract laboratory specified by the client and if		No NA	Subcontract Lab	• na

Signature of client authorizing changes to the COC or sample disposition.



envirotech Inc.



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Etech Environmental & Safety Solutions

Project Name:

West Hobbs

Work Order: E206066

Job Number: 21102-0001

Received: 6/10/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 6/16/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979) Date Reported: 6/16/22

Joel Lowry 2617 West Marland Hobbs, NM 88240

Project Name: West Hobbs Workorder: E206066 Date Received: 6/10/2022 4:30:00PM

Joel Lowry,



Page 96 of 136

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/10/2022 4:30:00PM, under the Project Name: West Hobbs.

The analytical test results summarized in this report with the Project Name: West Hobbs apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

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

Respectfully,

Walter Hinchman Laboratory Director Office: 505-632-1881 Cell: 775-287-1762 whinchman@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe Technical Representative/Client Services

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Envirotech Web Address: www.envirotech-inc.com

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Sample Summary

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		Sumple Sum	mar y		
Etech Environmental & Safety Solutions		Project Name:	West Hobbs		Reported:
2617 West Marland		Project Number:	21102-0001		Reporteu:
Hobbs NM, 88240		Project Manager:	Joel Lowry		06/16/22 12:07
Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
FS 7 @ 2' - 4'	E206066-01A	Soil	06/08/22	06/10/22	Glass Jar, 4 oz.
FS 9 @ 1' - 2'	E206066-02A	Soil	06/08/22	06/10/22	Glass Jar, 4 oz.
NWS4c	E206066-03A	Soil	06/08/22	06/10/22	Glass Jar, 4 oz.
NWS5c	E206066-04A	Soil	06/08/22	06/10/22	Glass Jar, 4 oz.



		Sample D	ata			
Etech Environmental & Safety Solutions	Project Nam		t Hobbs			D ()
2617 West Marland Hobbs NM, 88240	Project Num Project Man		02-0001 Lowry			Reported: 6/16/2022 12:07:58PM
110005 INIVI, 88240	Floject Main	agei. Joei	Lowly			0/10/2022 12.07.301 W
		FS 7 @ 2' - 4'				
		E206066-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	lyst: RKS		Batch: 2225003
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/13/22	06/15/22	
Surrogate: Bromofluorobenzene		94.4 %	70-130	06/13/22	06/15/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130	06/13/22	06/15/22	
Surrogate: Toluene-d8		93.9 %	70-130	06/13/22	06/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	lyst: AK		Batch: 2225008
Diesel Range Organics (C10-C28)	ND	25.0	1	06/14/22	06/15/22	
Oil Range Organics (C28-C36)	ND	50.0	1	06/14/22	06/15/22	
Surrogate: n-Nonane		107 %	50-200	06/14/22	06/15/22	

Sampla Data



Sample Data

	•	Sampic D	ata			
Etech Environmental & Safety Solutions	Project Nam	ne: Wes	t Hobbs			
2617 West Marland	Project Num	nber: 211	02-0001			Reported:
Hobbs NM, 88240	Project Man	ager: Joel	Lowry			6/16/2022 12:07:58PM
		FS 9 @ 1' - 2'	,			
		E206066-02				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: RKS		Batch: 2225003
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/13/22	06/15/22	
Surrogate: Bromofluorobenzene		92.6 %	70-130	06/13/22	06/15/22	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	06/13/22	06/15/22	
Surrogate: Toluene-d8		92.8 %	70-130	06/13/22	06/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: AK		Batch: 2225008
Diesel Range Organics (C10-C28)	ND	25.0	1	06/14/22	06/15/22	
Dil Range Organics (C28-C36)	ND	50.0	1	06/14/22	06/15/22	
urrogate: n-Nonane		101 %	50-200	06/14/22	06/15/22	



Sample Data						
Etech Environmental & Safety Solutions	Project Name:	West Hobbs				
2617 West Marland	Project Number:	21102-0001	Reported:			
Hobbs NM, 88240	Project Manager:	Joel Lowry	6/16/2022 12:07:58PM			
		/S4c				
	E2060	066-03				

Reporting							
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	t: RKS		Batch: 2225003	
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/13/22	06/15/22		
Surrogate: Bromofluorobenzene		93.5 %	70-130	06/13/22	06/15/22		
Surrogate: 1,2-Dichloroethane-d4		105 %	70-130	06/13/22	06/15/22		
Surrogate: Toluene-d8		91.7 %	70-130	06/13/22	06/15/22		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: AK		Batch: 2225008	
Diesel Range Organics (C10-C28)	44.1	25.0	1	06/14/22	06/15/22		
Oil Range Organics (C28-C36)	ND	50.0	1	06/14/22	06/15/22		
Surrogate: n-Nonane		101 %	50-200	06/14/22	06/15/22		

Etech Environmental & Safety Solutions	Project Nam	e: Wes	t Hobbs			
2617 West Marland	Project Num	ber: 211	02-0001			Reported:
Hobbs NM, 88240	Project Man	ager: Joel	Lowry			6/16/2022 12:07:58PM
		NWS5c				
		E206066-04				
		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: RKS		Batch: 2225003
Gasoline Range Organics (C6-C10)	ND	20.0	1	06/13/22	06/15/22	
Surrogate: Bromofluorobenzene		91.9 %	70-130	06/13/22	06/15/22	
Surrogate: 1,2-Dichloroethane-d4		104 %	70-130	06/13/22	06/15/22	
Surrogate: Toluene-d8		90.7 %	70-130	06/13/22	06/15/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: AK		Batch: 2225008
Diesel Range Organics (C10-C28)	76.1	25.0	1	06/14/22	06/15/22	
Oil Range Organics (C28-C36)	ND	50.0	1	06/14/22	06/15/22	
Surrogate: n-Nonane		108 %	50-200	06/14/22	06/15/22	



QC Summary Data

		X C D		ing Duc					
Etech Environmental & Safety Solutions 2617 West Marland Hobbs NM, 88240		Project Name: Project Number: Project Manager:	21	est Hobbs 102-0001 el Lowry					Reported: 6/16/2022 12:07:58PM
	N	onhalogenated O	rganics	by EPA 80	15D - GR	0			Analyst: RKS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2225003-BLK1)							Prepared: 0	6/13/22	Analyzed: 06/14/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.464		0.500		92.8	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.493		0.500		98.6	70-130			
Surrogate: Toluene-d8	0.473		0.500		94.5	70-130			
LCS (2225003-BS2)							Prepared: 0	6/13/22	Analyzed: 06/14/22
Gasoline Range Organics (C6-C10)	48.7	20.0	50.0		97.5	70-130			
Surrogate: Bromofluorobenzene	0.470		0.500		94.0	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.479		0.500		95.7	70-130			
Surrogate: Toluene-d8	0.483		0.500		96.6	70-130			
Matrix Spike (2225003-MS2)				Source:	E206054-0	1	Prepared: 0	6/13/22	Analyzed: 06/14/22
Gasoline Range Organics (C6-C10)	48.5	20.0	50.0	ND	97.0	70-130			
Surrogate: Bromofluorobenzene	0.476		0.500		95.1	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.485		0.500		96.9	70-130			
Surrogate: Toluene-d8	0.490		0.500		98.0	70-130			
Matrix Spike Dup (2225003-MSD2)				Source:	E206054-0	1	Prepared: 0	6/13/22	Analyzed: 06/14/22
Gasoline Range Organics (C6-C10)	47.9	20.0	50.0	ND	95.8	70-130	1.28	20	
Surrogate: Bromofluorobenzene	0.479		0.500		95.7	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.489		0.500		97.7	70-130			
Surrogate: Toluene-d8	0.488		0.500		97.5	70-130			



QC Summary Data

		QC DI	u 111111	ary Dat	a				
Etech Environmental & Safety Solutions 2617 West Marland Hobbs NM, 88240		Project Name: Project Number: Project Manager:	2	West Hobbs 21102-0001 oel Lowry					Reported: 6/16/2022 12:07:58PM
	Nonh	alogenated Org	anics by	v EPA 80151	D - DRO	/ORO			Analyst: AK
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2225008-BLK1)							Prepared: 0	6/14/22 A	Analyzed: 06/14/22
Diesel Range Organics (C10-C28) Oil Range Organics (C28-C36)	ND ND	25.0 50.0							
Surrogate: n-Nonane	49.4		50.0		98.8	50-200			
LCS (2225008-BS1)							Prepared: 0	6/14/22 A	Analyzed: 06/14/22
Diesel Range Organics (C10-C28)	468	25.0	500		93.6	38-132			
Surrogate: n-Nonane	50.3		50.0		101	50-200			
Matrix Spike (2225008-MS1)				Source:	E206064-	04	Prepared: 0	6/14/22 A	Analyzed: 06/14/22
Diesel Range Organics (C10-C28)	476	25.0	500	ND	95.3	38-132			
Surrogate: n-Nonane	50.6		50.0		101	50-200			
Matrix Spike Dup (2225008-MSD1)				Source:	E206064-	04	Prepared: 0	6/14/22 A	Analyzed: 06/14/22
Diesel Range Organics (C10-C28)	471	25.0	500	ND	94.2	38-132	1.15	20	
Surrogate: n-Nonane	50.5		50.0		101	50-200			

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

		Demittions		
Γ	Etech Environmental & Safety Solutions	Project Name:	West Hobbs	
	2617 West Marland	Project Number:	21102-0001	Reported:
	Hobbs NM, 88240	Project Manager:	Joel Lowry	06/16/22 12:07

ND	Analyte NOT DETECTED at or above the reporting limit
112	r many te rice r BETECTEB at or acove the reporting minit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Ren	oigst Informa	
6	oject Informa	tion
a		
0		

Chain of Custody

Refease	nformatio	n				Chain of Custod	y												Page:	1 of1	Received
Client: Etech Environmental & Safety Solutions Project: West Hobbs					Bill To Attention: Targa C/O Sylwia Reynolds			Lab Use Only						TAT				EPA Program CWA SDWA			
Project Manager: Joel Lowry					Address:		Lab WO#				Job Number 21102-0001			1 10) 2D	30	Star	Standard	CWA	SDWA	CI
Address: 2617 West Marland					City, State, Zip			00	000	00	Analy	vis ar	nd Met	und l	_		1	-			
City, State, Zip: Hobbs, NM, 88240					Phone:			λq							-	T	-		-	RCRA	7/26/2022
Phone: (575) 264-9884 Email: pm@etechenv.com					Email:			ORO		1.1	I		a p		12.3	0	-		State		/20
Report d		env.com						TPH GRO/DRO/ORO by 8015	21	0		0.0		5				IM CO	UT AZ	TXI	22
Time	Date	19.5	1					30/0	BTEX by 8021	VOC by 8260	Metals 6010	Chloride 300.0		WN				1			1:2
Sampled	Sampled	Matrix	No. of Containers	Sample ID		Lab		H GF	EX b	C by	etals	lorid	8. I	BGDOC	BGDOC				Remarks		5:5
4-10	05/08/22 6	S	1		FS 7 @ 2' - 4'	Number		X ₩	BT	NO	W	ch		BG	BGI				Refficiences		1:25:56 PM
PM	0 \$ /08/22	S	1		FS 9 @ 1' - 2'	2		x		10	_			+		+					
	0 \$ /08/22	S	1	17 · · · ·	NWS4c	3		x						-	+	-					
1.1	0 \$ /08/22	S	1	2 H 1	NWS5c	4		x							-	+		-	-		
	-													_		-		-			
			1					-	-		-			-	-	-					
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		-						-			_					_					
												2									
Addition	al Instruct	ions: Ple	ase emai	results to pn	n@etechenv.com.																
	5.1																			- 2	
date or time	of collection i	c considered	fraud and m	au ha grounde for	I am aware that tampering with or intentionally mi legal action. Sampled by: Matthew Gr	ieço				F	packed i	requirir in ice at	ng thermal an avg ten	preserva np above	ition mu 0 but le	ist be re ss than	ceived on ic 6 °C on subs	e the day th equent day:	ey are sample	d or received	
A Dalla	d by: (Signal	in	- G	1/22 Time	55 PM Received by: (Signature)	Date 9-	2D	ime	:00	20/	Recei	ived o	on ice:		ab U: D/ N		nly				
la	d by: (Signal	1024	n Date	-9-72 The	F.15 Received by: (Signature)	E Glidi	21	ime 16:	:30	1	T1			T2			ТЗ				
Refinquishe	d by: (Signat	ture)	Date	Time	Received by: (Signature)	Date		ime			AVC	Torre	. oc. 6	1			_ 15				
Sample Matr	ix: S - Soil, Sd	- Solid, Sg - S	Sludge, A - Aq	ueous, O - Other _		Container	Type	σ - σΙ:	ass	nal	h./	Temp	-	lor ala		VOA					
Note: Samp	les are disca	rded 30 da	ays after res	ults are reported	I unless other arrangements are made. Hazar	dous samples will h	o rotur	nod t	o clier	at ar d	linner	ad af a	t the cli	er gla	SS, V -	The	enort for	the anal	cic of the	haus	Page
samples is a	applicable or	ly to those	e samples re	ceived by the lat	poratory with this COC. The liability of the labo	pratory is limited to	the am	ount	paid f	or on	the re										e i
						Page 12 of 13				(M	(e	n	V	i	rc	>t	e	ch	106 of 136

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

lient:	Etech Environmental & Safety Solutions	Date Received:	06/10/22 16	5:30	Work Order ID: E206066
Phone:	(575) 264-9884	Date Logged In:	06/10/22 16	6:56	Logged In By: Caitlin Christian
Email:	pm@etechenv.com	Due Date:	06/16/22 17	7:00 (4 day TAT)	
Chain o	<u>f Custody (COC)</u>				
1. Does	the sample ID match the COC?		Yes		
2. Does	the number of samples per sampling site location ma	tch the COC	Yes		
3. Were	samples dropped off by client or carrier?		Yes	Carrier: C	ourier
4. Was th	he COC complete, i.e., signatures, dates/times, reque	sted analyses?	Yes		
5. Were	all samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssi		Yes		Comments/Resolution
<u>Sample</u>	<u>Turn Around Time (TAT)</u>			ſ	
6. Did th	he COC indicate standard TAT, or Expedited TAT?		Yes		Time sampled not provided on COC.
Sample	Cooler				
7. Was a	a sample cooler received?		Yes		
8. If yes	, was cooler received in good condition?		Yes		
9. Was th	he sample(s) received intact, i.e., not broken?		Yes		
10. Were	e custody/security seals present?		No		
11. If ye	es, were custody/security seals intact?		NA		
12. Was t	the sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples ar		Yes		
13 If no	minutes of sampling o visible ice, record the temperature. Actual sample	temperature: 4°	C		
	Container	<u> </u>	<u> </u>		
	aqueous VOC samples present?		No		
	VOC samples collected in VOA Vials?		NA		
	he head space less than 6-8 mm (pea sized or less)?		NA		
	a trip blank (TB) included for VOC analyses?		NA		
	non-VOC samples collected in the correct containers	?	Yes		
	e appropriate volume/weight or number of sample contai		Yes		
Field La					
	e field sample labels filled out with the minimum info	ormation:			
	Sample ID?		Yes		
	Date/Time Collected?		Yes	L	
	Collectors name?		No		
	<u>Preservation</u> s the COC or field labels indicate the samples were p	recentred?	No		
	s the COC of neid labels marcate the samples were p sample(s) correctly preserved?	10301 1001	No NA		
	b filteration required and/or requested for dissolved n	netals?	NA No		
			110		
	n <u>ase Sample Matrix</u> s the sample have more than one phase, i.e., multipha	50 ⁹	NT		
	s the sample have more than one phase, i.e., multiphates, does the COC specify which phase(s) is to be analysis		No		
•	ss, does the COC specify which phase(s) is to be analy tract Laboratory	y25U:	NA		
			27		
	samples required to get sent to a subcontract laborate	my?	No		
28. Are	samples required to get sent to a subcontract laborato a subcontract laboratory specified by the client and i	•	No NA	Subcontract Lab	· ma

Signature of client authorizing changes to the COC or sample disposition.



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Appendix C Photographic Log


Photographic Log





Photographic Log



Photographic Log





Appendix D Official Correspondence

From:	Nobui, Jennifer, EMNRD
To:	Joel Lowry
Cc:	Bratcher, Mike, EMNRD; Harimon, Jocelyn, EMNRD; Hamlet, Robert, EMNRD
Subject:	FW: [EXTERNAL] Confirmation Sampling Notification - nAPP2211849527
Date:	Friday, May 20, 2022 2:40:19 PM

Joel

Thank you for the notification. Please include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Thanks Jennifer Nobui

From: Enviro, OCD, EMNRD <OCD.Enviro@state.nm.us>
Sent: Friday, May 20, 2022 2:38 PM
To: Nobui, Jennifer, EMNRD <Jennifer.Nobui@state.nm.us>; Harimon, Jocelyn, EMNRD
<Jocelyn.Harimon@state.nm.us>; Bratcher, Mike, EMNRD <mike.bratcher@state.nm.us>; Hamlet,
Robert, EMNRD <Robert.Hamlet@state.nm.us>
Subject: Fw: [EXTERNAL] Confirmation Sampling Notification - nAPP2211849527

From: Joel Lowry <joel@etechenv.com>
Sent: Friday, May 20, 2022 2:29 PM
To: Enviro, OCD, EMNRD <<u>OCD.Enviro@state.nm.us</u>>
Subject: [EXTERNAL] Confirmation Sampling Notification - nAPP2211849527

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Etech is currently remediating the reportable release associated with Incident ID nAPP2211849527 and intends to begin collecting excavation confirmation soil samples in accordance with the NMOCD. Upon completion of the remediation project, a *Remediation Summary and Soil Closure Request* will be prepared detailing remediation activities and laboratory analytical results from excavation confirmation soil samples.

If you have any questions or need any additional information, please feel free to contact me by phone or email. Thanks.

Joel W. Lowry

Etech Environmental & Safety Solutions, Inc. 3100 Plains Highway Lovington, NM 88260 Office: (575) 396-2378 Fax: (575) 396-1429 Cell: (432) 466-4450

Total Control Panel

To: joel@etechenv.com From: jennifer.nobui@state.nm.us Message Score: 1 My Spam Blocking Level: High

Block this sender Block state.nm.us High (60): Pass Medium (75): Pass Low (90): Pass <u>Login</u>

This message was delivered because the content filter score did not exceed your filter level.

Appendix E Soil Disposal Manifests

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	телта	ND IIC					
	LLA LA 1300 WEST MAIN STREET • OKLAHOM	ND, LLC A CITY, OK 73106 •	PHONE (4	105) 236-4	257	MM	LATA
10ľ	N-HAZARDOUS WASTE MANIFEST NO 1	54901	1. PA	GEOF_	2. TRAII	LER NO.	15
G	3. COMPANY NAME 4. ADDRESS	-		5. I	PICK-UP DATE	3	
-,	PHONE BANK Services LLC	Sujte 2300	:	ZI <u>P</u> 6. 1	INRECT.D. NO	3. ,	. '
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED: Tuisa	OK	8. CON	AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXA WASTE II
N	a. Non-Regulated, Non-Hazardous-Waste ^{b.}		1	CM			
E	c		+				
R		6060		•			
A	12. COMMENTS OR SPECIAL INSTRUCTIONS:	13062	0		13. WASTE P	PROFILE NO	D.
Г	IN CASE OF EMERO NAME PHONE NO JOE ONTIVEROS 575-887-40		LL, CON	TACT	24-HOUR	EMERGEI	NCY NO.
	15.GENERATOR'S CERTIFICATION: I Hereby declare that	the contents of this c	onsignmen	t are fully	and accurately	described al	bove by pro
0	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable st	the contents of this c ill respects in proper c	ondition fo	r transport	by highway acc	cording to ap	plicable
O R	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a	the contents of this c ill respects in proper c	ondition fo	r transport	by highway acc	cording to ap oved by LEA	plicable
R T	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable st	the contents of this c ill respects in proper c ate regulations, and are	ondition fo e the same	r transport materials j	by highway acc	cording to ap oved by LEA	plicable A LAND, LI
R T R A	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable st PRINTED/TYPED NAME	the contents of this c ill respects in proper c ate regulations, and are SIGNATURE	ondition fo e the same	r transport materials j	by highway acc previously appro	cording to ap oved by LEA	plicable A LAND, L
R T R A N	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable st PRINTED/TYPED NAME 16. TRANSPORTER (1) NAME:	the contents of this c ill respects in proper c ate regulations, and are SIGNATURE 17.	ondition fo e the same	r transport materials j	by highway acc previously appro	cording to ap oved by LEA	plicable A LAND, L
R T R A S P	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable st PRINTED/TYPED NAME 16. TRANSPORTER (1) NAME: ETECH ENVIRONMENTAL	the contents of this c ill respects in proper c ate regulations, and are SIGNATURE 17. NAME: TEXAS I.D. NO.	ondition fo. e the same	r transport materials j	by highway acc previously appro- PRTER (2)	cording to ap oved by LEA	plicable A LAND, L
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U	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in al international and national government regulations, including applicable stat	l respects in proper co	ondition for	r transport b	y highway acc	ording to an	nlicable
R	PRINTED/TYPED NAME	SIGNATURE					DATE
T	16. TRANSPORTER (1)	17.	TR	ANSPOI	RTER (2)		
R A	NAME: ETECH ENVIRONMENTAL	NAME;					
N S	TEXAS I.D. NO.	TEXAS I.D. NO.					
P O	IN CASE OF EMERGENCY CON KOSEPH TILLMAN AUSTIN	IN CASE OF EMB IN CASE OF EMB		CONTAC.	Г:		
R	EMERGENCY PHONE: (575) 631-3231 18. TRANSPORTER (1): Acknowledgment of receipt of material	EMERGENCY PH 19. TRANSPO		2): Acknow	vledgment of re	eceipt of ma	aterial
T E	PRINTED/TYPED NAME X JUAN	PRINTED/TYPEI					
R S	SIGNATURE AUN CALLEDATE				D	ATE	
	ADDRESS:			· · ·	PHONE:		
) F	r r	Marker 64, U. Ailes East of Ca	•),	575-88	7-4048
A C I	PERMIT NO. WM-01-035 - New Mexico	20. COMMENTS	<u>a11504U</u> ,	, TATAT			
) L I	21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby c facility is authorized and permitted to receive such wastes.	ertify that the above of	lescribed v	vastes were	delivered to th	is facility, t	hat the
37	AUTHORIZED SIGNATURE	CELL NO.		DATE		TIM	
	Manuela Sanchar		•• ••	e,	5/13/2022	7	:55
	ATOR: COPIES 1 & 6 'O DISPOSAL SITE to Imaging: 7/27/2022 1:04:10 PM CO	E: COPIES 2 & 3 OPY 1			TRANSP	ORTERS: C	COPIES 4 &

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	1300 WEST MAIN ST		ND, LLC 4A CITY, OK 73106 •	PHONE (4	405).236-42	.57	Mat	a
NÖI	N-HAZARDOUS WASTEMANIK	EST NO 1	55060	1. PA	GEOF_	2. TRAI	LER NÖ.	151
	3. COMPANY NAME	4. ADDRESS		1	5. P	ICK-UP DATH	E	-
- G - :	Targa Midstream Services LLC	** 110 W: 7th; CITY	Suite 2300	· · ·	ZIP 6. T	5/13/2022 NRCC I.D. NO		
E	7. NAME OR DESCRIPTION OF WASTE SHIPPE	 Tulsa D:	ок	8. CON	TAINERS	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEX
N _,	a. <u>*·Non-Regulated, Non Hazardous Wa</u> s	te:	·, · · · · ·	1	CM	QUANTITY	w0 v01.	WASIE
E	c. p. ,							
Б	" wr: 45160 44980	4383	<u>ו</u> אר					
K	12. COMMENTS OR SPECIAL INSTRUCTIONS:			<u> </u>		13. WASTE I	} PROFILE N	10.
A		TO 13						
Т	NAME	PHONE NO	GENCY OR SPII	<u>LL, CON</u>	TACT	24-HOUF	R EMERGE	NCY NO.
-	15.GENERATOR'S CERTIFICATION: 1	575-887-404			t ore fully :	and accurately	described a	above by p
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	LEA LA 1300 WEST MAIN STREET • OKLAHOM	ND, LLC A CITY, OK 73106 •	PHONE (405) 2 36-4	1257 M A	JATT	Δ-
NOI	N-HAZARDOUS WASTE MANIFEST NO 1	55071	1. PA	GE_OF	2. TRAI	LER NO_	<u>ุ</u> ปกเ
	3. COMPANY NAME 4. ADDRESS		1	5.1	PICK-UP DATE	-0	
G	Targa Midstream Services LLC	Suite 2300	-	ZIP 6.7	5/16/2022 INRCC I.D. NO). ·	
Ε.	(575) 393-2823 Tuisa		le col	TAINERS	9. TOTAL	10. UNIT	11, TEX
	7. NAME OR DESCRIPTION OF WASTE SHIPPED:		No.	Туре	QUANTITY	Wt/Vol.	WASTEI
N	Non-Regulated, Non Hazardous Waste		. 1	СМ	- ·		
E	B						. •
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R	445970 46660				<u> </u>		
1 • •	12. COMMENTS OR SPECIAL INSTRUCTIONS:		L		13. WASTE P	ROFILE N	<u> </u> 0.
A	WEST HOBBS	12776	$\hat{\mathbf{O}}$				
	14. IN CASE OF EMERG	ENCY OR SPII	L, COM	TACT	<u>. </u>	4 a _ 440 A	da di
Т	NAME PHONE NO JOE ONTIVEROS				24-HOUR	EMERGE	NCY NO.
0	15.GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in al international and national government regulations, including applicable stat	l respects in proper co	ondition fo	r transport	by highway acc	cording to an	oplicable
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	LEA LANI 1300 WEST MAIN STREET • OKLAHOMA CIT		PHONE (4	105) 236-42		പിഷ	5
NO	N-HAZARDOUS WASTE MANIFEST NO 155	072	1, PAC	GEOF_	2. TRAII	LER NO.	F07
~	3. COMPANY NAME 4. ADDRESS			5. P	ICK-UP DATE	3	
G	PHONE NO.	2300 TATE	, 2	ZIP 6. T	5/16/2022 NRCC I.D. NO		• •
E	7: NAME OR DESCRIPTION OF WASTE SHIPPED:	. 0K	8. CON No. 1	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEX
N	a. <u>Non-Regulated, Non Hazardous Waste</u>	· · ·	1-	CM			
E	« 44QRA						
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	14. IN CASE OF EMERGENO	CY OR SPII	LL, CON	ITACT			
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0	15.GENERATOR'S CERTIFICATION: I Hereby declare that the co shipping name and are classified, packed, marked, and labeled, and are in all resp international and national government regulations, including applicable state reg	ontents of this contents in proper co	ondition fo:	r transport	by highway acc	cording to ap	pplicable
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	LEA 1300 WEST MAIN STREET • OKLA	LAND, LLC	PHONE	405) 236-42	57 Ì\ ∕i ⊾	1	^
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	3. COMPANY NAME 4. ADDRESS	100010			ICK-UP DATE		<u>104</u>
G		th, Suite 2300	و د		5/17/20 5/17/20 5/2013 No		
E	(575) 393-2823 7. NAME OR DESCRIPTION OF WASTE SHIPPED:	OK	8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXA WASTE ID
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R T E R S D F I A S C P I C S I A T	PRINTED/TYPED NAME <u>Monce P13</u> SIGNATURE <u>MON CE P13</u> 5/17/2 SIGNATURE <u>MON CE P13</u> 5/17/2 ADDRESS: Lea Land, LLC PERMIT NO. WM-01-035 - New Mexico 21.DISPOSAL FACILITY'S CERTIFICATION: 1 Ho	PRINTED/TYPE	J.S. Hw Carlsbac	, NM	PHONE:	575-88	hat the

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	LEA LA 1300 WEST MAIN STREET • OKLAHOM	ND, LLC A CITY, OK 73106 •	PHONE (405) 236-4	257		t
Ó	N-HAZARDOUS WASTE MANIFEST, NO 1	55178	1. PA	GEOF		1 <u>:CSIS</u> LER NO. ‡	ŧ3
	3. COMPANY NAME 4. ADDRESS	· · · · ·		5. I	PICK-UP DATE	;	
G _	PiTorgai Midstream Services LLC	Suite 2300		ZIP 6. 1	NC2/2972), } '	
E _	7. (57.5) 893 2823 PTION OF WASTE SHIPPED: Tulsa	OK	8. CON No.	IMBERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEX WASTE
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	7. (575) 38302828 PTION OF WASTE SHIPPE	ED: Tulsa *** ***	** **************		TAINERS	9. TOTAL	10. UNIT	11. TEX
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R	d. <u>WT: 44040 4446(</u> 12. COMMENTS OR SPECIAL INSTRUCTIONS:) 452	.40			13. WASTE P		0
A	WEST HOBBS	10 19	00/12			13. WASTE P		<u> </u>
Т	14. IN CA NAME JOE ONTIVEROS	SE OF EMERG PHONE NO 575-887-4046		L, CO	NTACT	24-HOUR	EMERGE	NCY NO.
0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in	I Hereby declare that I labeled, and are in a	the contents of this c Il respects in proper co	ondition fo	or transport l	by highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME		SIGNATURE					DATE
Т	16. TRANSPORTER (1)		17.	TI	RANSPÖ	RTER (2)		· · · -
R A N		ENTAL	NAME: TEXAS I.D. NO.					
S P	IN CASE OF EMERGENCY CONTASTERN TH	LMAN AUSTIN	IN CASE OF EM	ERGENC	Y CONTAC	T:		
O R T	EMERGENCY PHONE: (578 18. TRANSPORTER (1): Acknowledgment of	5) 831-3231 f receipt of material	EMERGENCY PE		(2): Ackno	wledgment of 1	eceipt of m	aterial
E R	PRINTED/TYPED NAME MONCO	612	PRINTED/TYPE	D NAME	.			
S	SIGNATUREX MONCE Ld 3	DATE 6/21	2012 NATURE				ATE	,
DF	Lea Land, LLC		e Marker 64, U ⁄iiles East of C		-), PHONE:	575-88	7-4048
I A S C P I	PERMIT NO. WM-01-035 - New Mex		20. COMMENTS		,	I	-	
OL SI AT	21: DISPOSAL FACILITY'S CERTIFIC , facility is authorized and permitted to receive such w	ATION: I Hereby o	certify that the above	described	wastes were	e delivered to the	us facility, t	hat the
LY	AUTHORIZED SIGNATURE		CELL NO.		DATE			
	ATOR: COPIES 1 & 6 to Imaging: 7/27/2022 1:04:10 PM	DISPOSAL SITI	E: COPIES 2 & 3		- "" -	<u>8/21/2022</u> TRANSP	· ·	COPIES 4 & 5

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

COMMENTS

Operator:	OGRID:		
TARGA MIDSTREAM SERVICES LLC	24650		
811 Louisiana Street	Action Number:		
Houston, TX 77002	128821		
	Action Type:		
	[C-141] Release Corrective Action (C-141)		

COMMENTS

Created By		Comment Date
jharimon	Initial to closure	7/27/2022

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Action 128821

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

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State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
TARGA MIDSTREAM SERVICES LLC	24650
811 Louisiana Street	Action Number:
Houston, TX 77002	128821
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By		Condition Date
jnobui	Closure Report Approved.	7/27/2022

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Action 128821