State of New Mexico Oil Conservation Division

Incident ID	nAPP2301044820
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?	83 (ft bgs)
Did this release impact groundwater or surface water?	
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	☐ Yes ☐ No ☐ 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 ☐ Yes ☒ No
Are the lateral extents of the release within 300 feet of a wetland?	□ v □ v
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
	☐ 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.

State of New Mexico Oil Conservation Division

Incident ID	nAPP2301044820
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regulations all operators are required to report and/or fil public health or the environment. The acceptance of a failed to adequately investigate and remediate contamin	and complete to the best of my knowledge and understand that pursuant to OCD le certain release notifications and perform corrective actions for releases which n C-141 report by the OCD does not relieve the operator of liability should their operation that pose a threat to groundwater, surface water, human health or the environteeve the operator of responsibility for compliance with any other federal, state, or	nay endanger erations have onment. In
Printed Name: Chris Price	Title: Area Manager	
Signature: Chuffou	Date: _06/26/2023	
email: cprice@targaresources.com	Telephone: <u>575-602-6005</u>	
OCD Only		
Received by:	Date:	

State of New Mexico Oil Conservation Division

Incident ID	nAPP2301044820
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Remediation Plan

Remediation Plan Checklist: Each of the following items m	ust be included in the plan.			
☐ Detailed description of proposed remediation technique				
Scaled sitemap with GPS coordinates showing delineation points				
Estimated volume of material to be remediated				
Closure criteria is to Table 1 specifications subject to 19.15	5.29.12(C)(4) NMAC			
Proposed schedule for remediation (note if remediation pla	n timeline is more than 90 days OCD approval is required)			
Deferral Requests Only: Each of the following items must b	e confirmed as part of any request for deferral of remediation.			
Contamination must be in areas immediately under or arou deconstruction.	nd production equipment where remediation could cause a major facility			
Extents of contamination must be fully delineated.				
Contamination does not cause an imminent risk to human h	nealth, the environment, or groundwater.			
I hereby certify that the information given above is true and con	mplete 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 ceptance of a C-141 report by the OCD does not relieve the operator of			
liability should their operations have failed to adequately invest	tigate and remediate contamination that pose a threat to groundwater,			
surface water, human health or the environment. In addition, O	CD acceptance of a C-141 report does not relieve the operator of			
responsibility for compliance with any other federal, state, or lo	ocal laws and/or regulations.			
Printed Name: Chris Price	Title: Area Manager			
1 miles realite. Citis rines	Title. Area Manager			
Signature: Chrofties	Date: <u>6/30/2023</u>			
email: <u>cprice@targaresources.com</u>	Telephone: <u>575-602-6005</u>			
OCD Only				
Received by:	Date;			
Approved Approved with Attached Condition	s of Approval			
Signature:	Date:			

State of New Mexico Oil Conservation Division

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

Incident ID	nAPP2301044820
District RP	
Facility ID	
Application ID	

Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

	sampling diagram as described in 19.15	.29.11 NMAC	
Photographs of the must be notified 2 days	e remediated site prior to backfill or ph s prior to liner inspection)	otos of the liner integ	grity if applicable (Note: appropriate OCD District office
☐ Laboratory analyse	es of final sampling (Note: appropriate	ODC District office r	nust be notified 2 days prior to final sampling)
Description of rem	nediation activities		
should their operations human health or the envicompliance with any otherstore, reclaim, and revaccordance with 19.15.2	nave failed to adequately investigate and ironment. In addition, OCD acceptance are federal, state, or local laws and/or revegetate the impacted surface area to the 9.13 NMAC including notification to the Price	d remediate contamine of a C-141 report do gulations. The respo e conditions that exist he OCD when reclam	Manager
OCD Only			
Received by:		Date:	
emediate contamination	OCD does not relieve the responsible pathat poses a threat to groundwater, surfar any other federal, state, or local laws a	ace water, human heal	d their operations have failed to adequately investigate and lth, or the environment nor does not relieve the responsible
Closure Approved by:	Nelson Velez	Date:	10/05/2023
Printed Name:	Nelson Velez Nelson Velez	Title:	Environmental Specialist - Adv







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Closure Report

Leak 92 Unit O, Section 4, T22S, R37E Lea County, New Mexico GPS Coordinates 32.41571, -103.16650 Incident # nAPP2301044820

Prepared For:

Targa Resources P.O. Box 547 Bridgeport, Texas 76426

Prepared By:

Talon/LPE 408 W. Texas Avenue Artesia, New Mexico 88210

July 5, 2023

New Mexico Oil Conservation District

506 W. Texas Ave Artesia, NM 88210

Subject: Closure Report

Leak 92

Unit O, Section 4, T22S, R37E Lea County, New Mexico

GPS Coordinates 32.41571, -103.16650

Incident # nAPP2301044820

To Whom it May Concern,

Targa Resources contracted Talon/LPE (Talon) to perform soil assessment and remediation services at the above referenced location. The incident description, soil sampling results, remediation efforts, and the closure request are presented herein.

Site Information

The Leak 92 leak is located approximately 0.90 miles south of Eunice, New Mexico on privately owned land. The legal location for this release is Unit Letter O, Section 4, Township 22 South and Range 37 East in Lea County, New Mexico. More specifically the latitude and longitude for the release are 32.41571 and -103.16650. A Site Location Map is presented in Appendix I.

According to the soil survey provided by the United States Department of Agriculture National Resources Conservation Services, the soil in this area is comprised Pyote soils and Dune land. The referenced soil data is presented in Appendix II. Per the New Mexico Bureau of Geology and Mineral Resources, the local geology consists of the Eolian and piedmont deposits, Holocene to middle Pleistocene in age.

Groundwater and Site Characterization

Based on New Mexico Office of the State Engineer Database, the nearest reported groundwater depth is 116 feet below ground surface (bgs). However, the data is greater than 25 years old. A 2020 Annual Groundwater Report submitted By Rice Operating Company for the BD K-4 Release (nAPP2109634883) indicates groundwater depth in three (3) of their established monitor wells was approximately 80 to 83 feet bgs in October 2020. The BD K-4 site is located 0.40 miles northwest from the release. The map and groundwater data from the 2020 Annual Groundwater Report dated April 1, 2021 is attached in Appendix II. The FEMA Flood Service Center does not locate the site in a 100-year flood plain. Further research of the Bureau of Land Management Karst data

indicates that this site is situated within a low potential karst area. See Appendix II for the site characterization data.

Approximate Depth to	Groundwater >	80 feet bgs
□Yes ⊠No	Within 300 feet of any continuously flowing waterc any other significant watercourse	ourse or
□Yes ⊠No	Within 200 feet of any lakebed, sinkhole or a playa	ılake
□Yes ⊠No	Within 300 feet from an occupied permanent resid school, hospital, institution or church	ence,
□Yes ⊠No	Within 500 feet of a spring or a private, domestic for well used by less than five households for domestic watering purposes	
□Yes ⊠No	Within 1000 feet of any freshwater well or spring	
□Yes ⊠No	Within incorporated municipal boundaries or within municipal freshwater well field covered under a municipal adopted pursuant to Section 3-2703 NM	ınicipal
□Yes ⊠No	Within 300 feet of a wetland	
□Yes ⊠No	Within the area overlying a subsurface mine	
□Yes ⊠No	Within an unstable area	
□Yes ⊠No	Within a 100-year floodplain	

Because the release occurred in a production area (well pad) and the verified depth to groundwater on location is greater than 55 feet bgs, the cleanup criteria for the pad location for this site is as follows.

Table I				
Closure Criteria for Soils Impacted by a Release				
Depth below	Constituent	Method	Limit	
horizontal extents of				
release to ground				
water less than				
10,000 mg/l TDS				
51-100 feet	Total Chlorides	EPA 300.0 or SM4500 CI B	10,000 mg/kg	
	TPH	EPA SW-846 Method	2,500 mg/kg	
	(GRO+DRO+MRO)	8015M		
	TPH	EPA SW-846 Method	1,000 mg/kg	
	(GRO/DRO)	8015M		
	BTEX	EPA SW-846 Method	50 mg/kg	
		8021B or 8260B		
	Benzene	EPA SW-846 Method	10 mg/kg	
		8021B or 8260B		

Due to a portion of the incident release occurring outside of the pad location, the cleanup criteria for the pasture area is as follows for the upper four (4) feet bgs.

Table I					
	Closure Criteria for Soils Impacted by a Release				
Depth below horizontal extents of release to ground water less than 10,000 mg/l TDS	Constituent	Method	Limit		
0-50 feet	Total Chlorides	EPA 300.0 or SM4500 CI B	600 mg/kg		
	TPH (GRO+DRO+MRO)	EPA SW-846 Method 8015M	100 mg/kg		
	BTEX	EPA SW-846 Method 8021B or 8260B	50 mg/kg		
	Benzene	EPA SW-846 Method 8021B or 8260B	10 mg/kg		

Incident Description

On December 29, 2022, approximately 10 barrels (bbls) of condensate and 4.36 MCF of natural gas released from an underground 8-inch steel gathering line due to corrosion. The section of pipeline was isolated and depressurized to prevent further release. Approximately 4 bbls of standing fluid were recovered, and surface saturated soil was removed. The release was reported to the NMOCD and was assigned incident # nAPP2301044820.

Site maps of the release are presented in Appendix I. Initial C-141 spill notifications were filed with the NMOCD and are attached in Appendix III.

Remediation Activities

Upon client authorization, excavation activities began on February 9, 2023 and continued through March 21, 2023.

The impacted soil on the pad location near the source area was removed four (4) to five (5) feet bgs with the corresponding confirmation excavation bottom samples identified as C-20 through C-27. The confirmation north facing sidewall (CNSW-4), confirmation south sidewall (CSSW-4), and confirmation west sidewall sample (CWSW-5) of the pad excavation were compared to the remediation standard where groundwater is greater than 51 feet bgs and remain in place. The initial confirmation south sidewall sample sample (CSSW-4) composite sample collected on March 6, 2023 had a TPH concentration of 118 mg/kg. Due to the sidewall's low TPH concentration, the sidewall was advanced south an additional 0.5 feet from the initial excavation edge and the composite sample was labeled CSSW-4 (0.5').

Table 1aPad Closure Analytical Laboratory Data

			01000107	, ,		,			
Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
	CD Table 1 Clo ia 19.15.29 N		10 mg/kg	50 mg/kg		+ GRO ined = mg/kg		2,500 mg/kg	10,000 mg/kg
Confirma	tion Bottomh	ole Samp	les						
C-20	3/6/2023	4'	ND	ND	ND	216	281	497	41.7
C-21	3/6/2023	4'	ND	ND	ND	158	ND	158	108
C-22	3/6/2023	4'	ND	ND	ND	165	ND	165	55.5
C-23	3/6/2023	4'	ND	ND	ND	133	ND	133	61.7
C-24	3/6/2023	4'	ND	ND	ND	1210	ND	1210	82.7
C-24	3/30/2023	5'	ND	ND	ND	295	245	540	56.2
C-25	3/6/2023	4'	ND	ND	ND	1630	ND	1630	63.4
C-25	3/30/2023	5'	ND	ND	ND	98.3	119	217.3	259
C-26	3/6/2023	4'	ND	ND	ND	1150	ND	1150	93.4
C-20	3/30/2023	5'	ND	ND	ND	438	ND	438	73.4
C-27	3/6/2023	4'	ND	ND	ND	260	ND	260	62.7
Confirma	tion Sidewall	Samples							
CNSW-	- 1-1								
4	3/6/2023	4'	ND	ND	ND	106	70.8	176.8	61.4
CSSW-4	3/6/2023	4'	ND	ND	ND	46.5	72.4	118.9	ND
CSSW-4									
(0.5')	3/30/2023	4′	ND	ND	ND	30.6	ND	30.6	23.8
CWSW-	0/5/0005					674	0.50	4.500	07.7
5	3/6/2023	4′	ND	ND	ND	671	962	1633	37.7
C -	Confirmation	•	NSW- Nor					- South Sid	dewall
1		V	VSW – West	Sidewall	ND – Not	Detected			

The confirmation sidewall samples (CESW-4 and CESW-5) were located on the pad but were at a transitional boundary to the adjacent pasture. Therefore, the sampling data was compared to the remediation standard where groundwater is less than 50 feet bgs.

Table 1bPad Closure Analytical Laboratory Data

Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
	D Table 1 Clar a 19.15.29 N		10 mg/kg	50 mg/kg	_	+ GRO + I ned = 100	_	100 mg/kg	600 mg/kg
CESW-4	3/6/2023	4'	ND	ND	ND	58.8	ND	58.8	ND
CESW-5	CESW-5 3/6/2023 4' ND ND ND 70.4 ND -								120
	C -	- Confirm	ation Sample	e ESW – E	ast Sidew	all ND – N	Not Detect	ed	

Horizontal delineation samples were collected adjacent to the sidewalls, CNSW-4 and CWSW-5, to show the release was contained to the pad. The initial sample location of CNSW-4 (D) on March 30, 2023 was collected approximately five (5) feet from the edge of the excavation. Following the review of the laboratory analytical data, an additional delineation sample on the pad for the sidewall was collected on April 17, 2023 approximately ten (10) feet from the excavation sidewall. The delineation sample location of CWSW-5 (D) was approximately five (5) feet from the excavated sidewall.

Table 2Pad Horizontal Delineation Laboratory Data

Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
111110 02 1011	ole 1 Closure (L5.29 NMAC	Criteria	10 mg/kg	50 mg/kg		+ GRO + 1 ned = 100		100 mg/kg	600 mg/kg
CNSW-4 (D)	3/30/2023	1'	ND	ND	ND	172	108	280	24.0
CNSW-4 (D) 0-0.5'	4/17/2023	0-0.5'	ND	ND	ND	70.4	ND	70.4	22.0
CNSW-4 (D) 1-2'	4/17/2023	1-2'	ND	ND	ND	ND	ND	-	26.8
CWSW-5 (D)	3/30/2023	1′	ND	ND	ND	36.5	ND	36.5	426

C – Confirmation Sample NSW – North Sidewall WSW – West Sidewall D- Delineation ND – Not Detected

The pasture flowpath was excavated to depths of one (1) to five (5) feet bgs. The horizontal extent and the upper four (4) feet of the subsurface were removed in accordance with the Table 1 closure criteria for groundwater depth less than 50 feet bgs. Confirmation excavation bottom samples were labeled C-1 through C-19. The area of C-1 was at the end of the pasture flowpath and initially excavated to a depth of one (1) foot bgs with the surrounding excavation. After review of the laboratory data, the area was excavated to two (2) feet bgs and resampled on March 6, 2023, but the data documented a TPH concentration exceedance. The final depth of the C-1 area was three (3) feet bgs, and the sample collected on March 30, 2023, was below laboratory detection limits for TPH. The composite areas of C-15 through C-18 in the pasture were initially completed to a depth of four (4) feet bgs.

Confirmation sidewall samples were collected along the excavation boundary to ensure complete removal of the soil impacted from the release. The sidewall areas of CNSW-3, CESW-3, CSSW-3, and CWSW-4 were extended approximately 1.5 feet from the edge of the original excavation and identified as CNSW-3 (1.5'), CESW-3 (1.5'), CSSW-3 (1.5'), and CWSW-4 (1.5'). The east sidewall (CESW-1) in the vicinity of C-1 was advanced an additional foot east of the original excavation and labeled CESW-1 (1'). Final composite samples documented closure criteria concentrations below their respective analytes.

Table 3aPasture Closure Analytical Laboratory Data

	Га	Sture C	losure A	Патупса	ii Labui	aluiy L	vala		
Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
NMOCD T	able 1 Closure C	riteria	10	50	DRO	+ GRO +	MRO	100	600
19	9.15.29 NMAC		mg/kg	mg/kg	combir	ned = 100	mg/kg	mg/kg	mg/kg
Confirmation	on Bottomhole S	Samples							
	2/16/2023	1′	ND	ND	ND	166	133	299	ND
C-1	3/6/2023	2′	ND	ND	20.5	151	90.1	261.6	ND
	3/30/2023	3'	ND	ND	ND	ND	ND	-	ND
C-2	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-3	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-4	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-5	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-6	2/16/2023	1′	ND	ND	ND	ND	ND	-	ND
C-7	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-8	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-9	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-10	2/16/2023	1'	ND	ND	ND	27.6	ND	27.6	ND
C-11	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-12	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
C-13	2/16/2023	1'	ND	ND	ND	ND	ND	-	28.1
C-14	2/16/2023	1′	ND	ND	ND	ND	ND	-	ND
C-15	3/6/2023	4'	ND	ND	ND	2380	ND	2380	ND
C-16	3/6/2023	4'	ND	ND	ND	1640	ND	1640	ND
C-17	3/6/2023	4'	ND	ND	ND	2020	ND	2020	ND
C-18	3/6/2023	4'	ND	ND	ND	4200	ND	4200	ND
C-19	3/6/2023	4'	ND	ND	ND	77.0	ND	77.0	25.2
Confirmation	on Sidewall Sam	ples							
CNSW-1	2/16/2023	1'	ND	ND	ND	80.0	ND	80.0	ND
CNSW-2	2/16/2023	1'	ND	ND	ND	30.0	ND	30.0	ND
CNSW-3	3/6/2023	4'	ND	ND	ND	185	ND	185	ND
CNSW-3 (1')	4/4/2023	4'	ND	ND	ND	57.0	62.2	119.2	51.4
CNSW-3 (1.5')	5/16/2023	4'	NT	NT	ND	ND	ND	-	NT
CESW-1	2/16/2023	1'	ND	ND	ND	52.7	192	244.7	ND
CESW-1	0/0/22						6.5	00	
(1')	3/6/2023	1'	ND	ND	ND	27.4	66.5	93.9	ND
CESW-2	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
CESW-3	3/6/2023	4'	ND	ND	ND	184	484	668	ND
(1')	4/4/2023	4'	ND	ND	ND	45.4	123	168.4	ND

Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
	able 1 Closure C 9.15.29 NMAC	riteria	10 mg/kg	50 mg/kg		+ GRO + ned = 100		100 mg/kg	600 mg/kg
CESW-3 (1.5')	5/16/2023	4'	NT	NT	ND	ND	ND	-	NT
CSSW-1	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
CSSW-2	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
CSSW-3	3/6/2023	4'	ND	ND	ND	209	101	310	ND
CSSW-3 (1')	4/4/2023	4'	ND	ND	ND	54.7	99.4	154.1	ND
CSSW-3 (1.5')	5/16/2023	4'	NT	NT	ND	ND	ND	-	NT
CWSW-1	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
CWSW-2	2/16/2023	1′	ND	ND	ND	ND	ND	-	ND
CWSW-3	2/16/2023	1'	ND	ND	ND	ND	ND	-	ND
CWSW-4	3/6/2023	4'	ND	ND	ND	109	105	214	ND
CWSW-4 (1')	4/4/2023	4'	ND	ND	ND	155	ND	155	52.0
CWSW-4 (1.5')	5/16/2023	4'	NT	NT	ND	ND	ND	-	NT

C – Confirmation Sample NSW – North Sidewall ESW – East Sidewall SSW- South Sidewall WSW – West Sidewall ND – Not Detected NT – Not Tested

The pasture grid areas of C-15 through C-18 were excavated to five (5) feet bgs. Composite soil samples of the excavation bottom were compared to the Table 1 closure criteria for depth to groundwater greater than 51 feet bgs.

Table 3bPasture Closure Analytical Laboratory Data

Sample ID	Sample Date	Depth (BGS)	Benzene mg/kg	BTEX mg/kg	GRO mg/kg	DRO mg/kg	MRO mg/kg	Total TPH mg/kg	Chlorides mg/kg
	CD Table 1 Clo ia 19.15.29 N		10 mg/kg	50 mg/kg	DRO - combi	ined =		2,500 mg/kg	10,000 mg/kg
C-15	4/4/2023	5'	ND	ND	ND	786	114		
C-16	4/4/2023	5'	ND	ND	149	369	64		
C-17	4/4/2023	5'	ND	ND	ND	217	133	350	91.7
C-18	4/4/2023	5'	ND	ND	ND	321	155	476	78.1
		С	– Confirmat	tion Samp	le ND-N	ot Detect	ed		

Confirmation samples were collected during different phases of the excavation process from February 16 to April 16, 2023, to confirm that NMOCD closure criteria had been met for all excavated areas. The composite samples were collected from gridded areas of 200 square feet or less. Confirmation sample

locations and excavation dimensions can be found on the confirmation sample map, Figure 1 in Appendix I.

All samples were delivered to a courier for final transportation to Envirotech Laboratories for analysis of Total Chlorides (EPA Method 300.0), Total Petroleum Hydrocarbons (TPH, EPA Method 8015D) and Volatile Organics (BTEX, EPA Method 8260B). Complete laboratory reports for the remediation efforts are attached in Appendix V.

Remedial Action Summary

- The impacted areas on the pad location were excavated to an approximate depth of four (4) to five (5) feet bgs.
- The impacted areas in the pasture were excavated to depths of one (1) to five (5) feet bgs.
- The horizontal extents of the excavations were continued until acceptable confirmation samples were obtained.
- Pursuant to NMOCD guidance, confirmation soil samples were collected at 200 square foot intervals and analyzed for TPH, BTEX and Total Chlorides to ensure all areas had reached NMOCD closure criteria.
- The excavated areas on the well pad were backfilled with new caliche, machine compacted, and contoured to match the surrounding location.
- The excavated area in the pasture was backfilled with locally obtained topsoil and contoured to match the surrounding area.
- All of the excavated material (approximately 700 cubic yards) was transported to Oilfield Water Logistics, a NMOCD approved solid waste disposal facility.
- Photographic documentation is provided in Appendix IV.

Closure Request

Based upon the completed remedial actions and confirmation sampling results, on behalf of Targa Resources, we respectfully request that no further actions be required and this incident be closed.

Should you have any questions or if further information is required, please do not hesitate to contact our office at 575-746-8768.

Respectfully submitted,

Talon/LPE

Kayla
Digitally signed by Kayla Taylor
DN: cn=Kayla Taylor, o=Talon/
Taylor

Digitally signed by Kayla Taylor, o=Talon/
DN: cn=Kayla Taylor, o=Talon/
Dn: cn=Cuyla Taylor, o=Talon/
Dn: cn=Cuyla Taylor
Dn: cn

Kayla Taylor Project Manager David J Adkins Digitally signed by David J Adkins DN: cn=David J Adkins, o=TalonLPE, ou=Regional Manager, email=dadkins@talonlpe.com, c=US Date: 2023.07.10 10:25:28 -06'00'

David J. Adkins Regional Manager

Attachments:

Appendix I Site Maps

Appendix II Groundwater Data, Soil Survey, FEMA Flood Map

Appendix III C-141 Form and Correspondence

Appendix IV Photographic Documentation

Appendix V Laboratory Reports

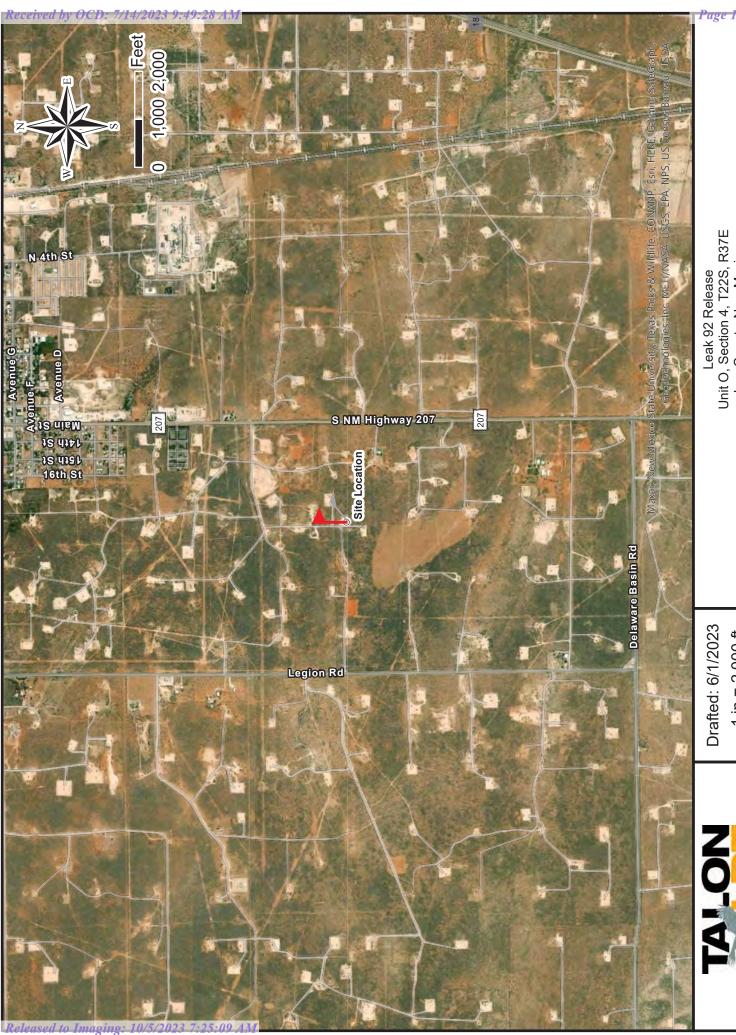


APPENDIX I

Site Maps



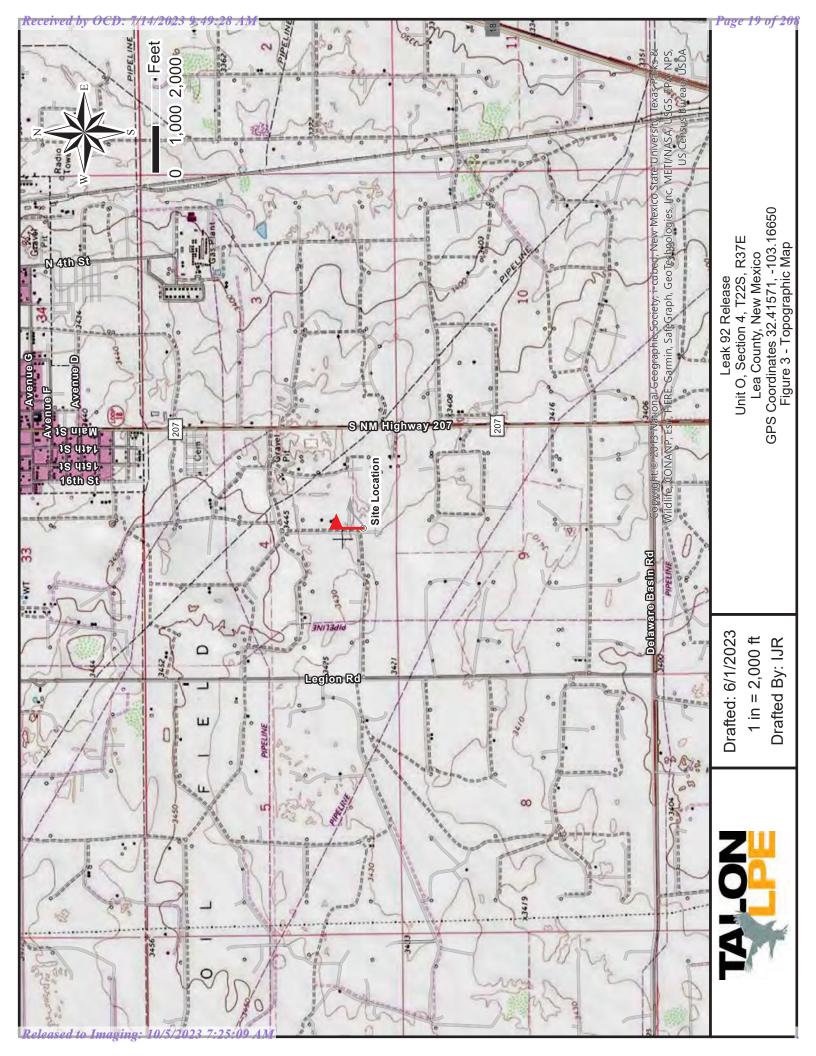
Drafted By: IJR

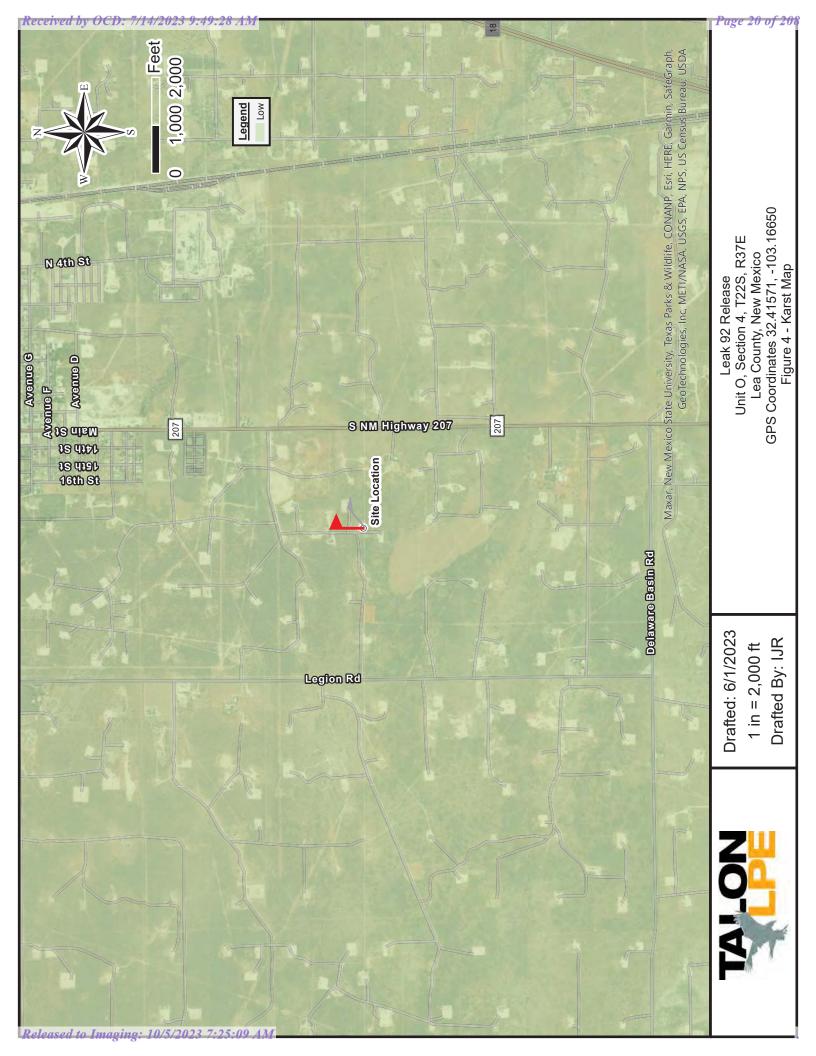


Leak 92 Release Unit O, Section 4, T22S, R37E Lea County, New Mexico GPS Coordinates 32.41571, -103.16650 Figure 2 - Site Location Map

Drafted: 6/1/2023 1 in = 2,000 ft

Drafted By: IJR



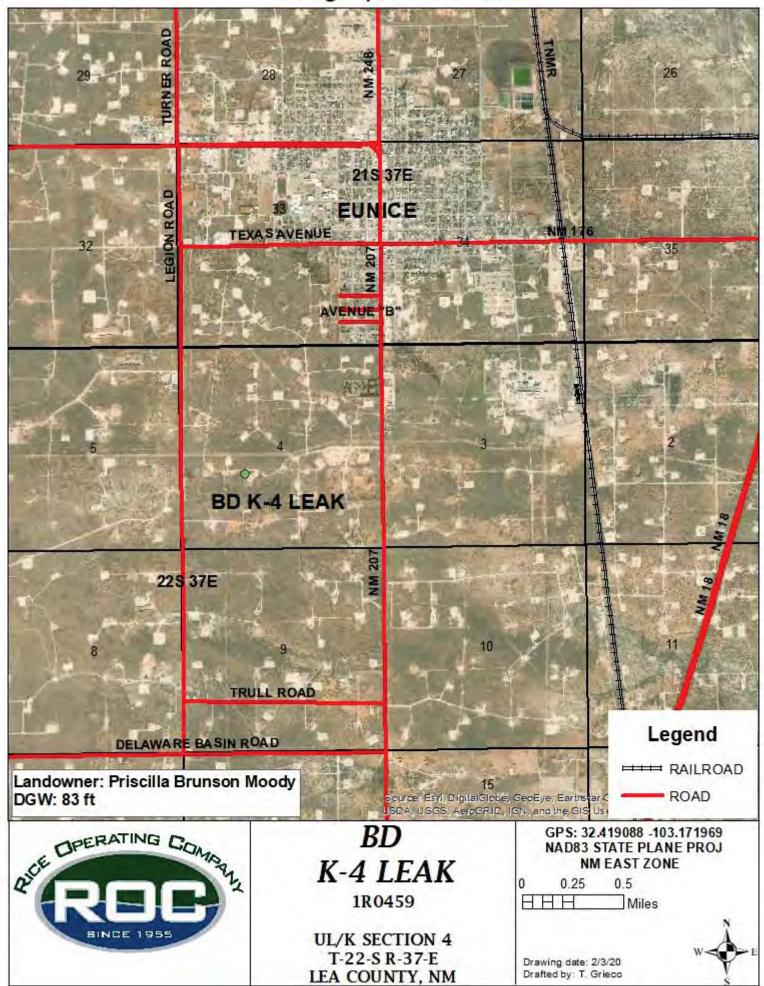




APPENDIX II

Groundwater Data
Soil Survey
FEMA Flood Map

Geographic Location



ROC - BD K-4 (1R-459) Unit Letter K, Section 4, T22S, R37E

Received by OCD: 4/13/2021 3:30:12 PM

Depth to Total	Well	Volume	Sample Date		TDS	Renzene Tolliene	Tolliene	Ethyl	Total	Sulfate	Sulfate Comments
0	Depth Volume	Purged	סמוואור המנר	5	2	חכווזכווכ	ומפופ	Benzene Xylenes	Xylenes	Janace	
	9.7	100	2/18/2020	140	658	2020 140 658 <0.0005 <0.0005 <0.0005 <0.000	<0.0005	<0.0005	<0.002	125	125 Clear No odor
	9.7	100	5/27/2020 132 626	132	626	XXX	XXX	XXX	XXX	102	102 Clear No odor
	8.6	100	8/24/2020 132	132	999	XXX	XXX	XXX	XXX	94.7	94.7 Clear No odor
	8.6	100	10/28/2020 124 546	124	546	XXX	XXX	XXX	XXX	115	115 Clear No odor

Water De 83.35 94		:)	Cample Date	ر	E	0007000	Tollor	Luly	50.0	Cilfoto	Cultato Commonts
H	Depth V	Volume	Purged	Sample Date		52	ودالإدااد	סומבוע	Benzene	Xylenes	Sullate	COLLINE
	94.1	1.7	7	11/13/2006	77	542	<0.001	<0.001	<0.001	<0.001	85	Silt to clear No odor
83.28 94	94.08	1.7	7	3/8/2007	75.3	574	<0.001	<0.001	<0.001	<0.001	80.8	Silt to clear No odor
83.25 94	94.08	1.7	7	4/23/2007	83.5	564	<0.001	<0.001	<0.001	<0.001	83	Silt to clear No odor
83.12 94	94.08	1.8	7	9/14/2007	110	288	<0.001	<0.001	<0.001	<0.003	130	Silt to clear No odor
83.11 94	94.08	1.8	9	10/31/2007	84	969	<0.002	<0.002	<0.002	<0.006	82.7	Silt to clear No odor
82.97 94	94.05	1.8	9	2/15/2008	95	574	<0.002	<0.002	<0.002	<0.006	9.98	Silt to clear No odor
82.81 94	94.05	1.8	9	2/2/2008	100	220	<0.002	<0.002	<0.002	<0.006	117	Silt to clear No odor
82.86 94	94.05	1.8	9	8/11/2008	108	969	<0.001	<0.001	<0.001	<0.003	94	Silt to clear No odor
82.75 94	94.05	1.8	9	11/13/2008	144	218	<0.001	<0.001	<0.001	<0.003	93.7	Silt to clear No odor
82.77 93	93.98	1.8	9	1/21/2009	104	298	<0.001	<0.001	<0.001	<0.003	95.4	Silt to clear No odor
82.69 93	93.98	1.8	9	4/22/2009	108	621	<0.001	<0.001	<0.001	<0.003	89.8	Silt to clear No odor
82.61 93	93.98	1.8	9	7/20/2009	144	628	<0.001	<0.001	<0.001	<0.003	95.4	Silt to clear No odor
82.58 93	93.98	1.8	9	10/13/2009	108	641	<0.001	<0.001	<0.001	<0.003	78.9	Silt to clear No odor
82.4 93	93.67	1.8	9	1/19/2010	116	909	<0.001	<0.001	<0.001	<0.003	105	Silt to clear No odor
82.37 93	93.67	1.8	9	4/15/2010	112	625	<0.001	<0.001	<0.001	<0.003	91.2	Silt to clear No odor
82.32 93	93.67	1.8	9	7/20/2010	116	296	<0.001	<0.001	<0.001	<0.003	74.2	Silt to clear No odor
82.23 93	93.67	1.8	9	10/15/2010	116	609	<0.001	<0.001	<0.001	<0.003	93.9	Silt to clear No odor
82.18 93	93.7	1.8	9	1/26/2011	112	549	<0.001	<0.001	<0.001	<0.003	91.2	Silt to clear No odor
82.08	93.7	1.9	9	4/22/2011	112	575	<0.001	<0.001	<0.001	<0.003	89.7	Silt to clear No odor
82.05 93	93.7	1.9	9	7/29/2011	112	601	<0.001	<0.001	<0.001	<0.003	75.5	Silt to clear No odor
82.03 93	93.7	1.9	9	10/24/2011	116	612	<0.001	<0.001	<0.001	<0.003	81.4	Silt to clear No odor

ROC - BD K-4 (1R-459) Unit Letter K, Section 4, T22S, R37E

Received by OCD: 4/13/2021 3:30:12 PM

/////	Depth to	Total	Well	Volume	Cample Date	7	JUL	Gaozaoa	Tollion	Ethyl	Total	C. Ifato	Culfato Commonts
^^	Water	Depth	Volume	Purged	Jailiple Date			חבווקבווב		Benzene	Xylenes	Sallate	COLLINELLS
3	86.45	94.6	1.3	5	11/13/2006	148	622	<0.001	<0.001	<0.001	<0.001	97.6	Silt to clear No odor
3	86.41	94.5	1.3	2	3/8/2007	199	8/9	<0.001	<0.001	<0.001	<0.001	103	Silt to clear No odor
3	86.35	94.5	1.3	9	4/23/2007	145	674	<0.001	<0.001	<0.001	<0.001	92.1	Silt to clear No odor
3	86.23	94.5	1.3	9	9/14/2007	170	710	<0.001	<0.001	<0.001	<0.003	151	Silt to clear No odor
3	86.19	94.5	1.3	9	10/31/2007	156	689	<0.002	<0.002	<0.002	<0.006	106	Silt to clear No odor
3	86.09	94.35	1.3	9	2/15/2008	160	899	<0.002	<0.002	<0.002	<0.006	110	Silt to clear No odor
3	85.89	94.35	1.4	9	2/2/2008	160	710	<0.002	<0.002	<0.002	<0.006	166	Silt to clear No odor
3	85.94	94.35	1.3	9	8/11/2008	172	691	<0.001	<0.001	<0.001	<0.003	117	Silt to clear No odor
3	85.84	94.35	1.4	9	11/13/2008	168	711	<0.001	<0.001	<0.001	<0.003	124	Silt to clear No odor
3	85.84	94.2	1.3	9	1/21/2009	164	713	<0.001	<0.001	<0.001	<0.003	116	Silt to clear No odor
3	85.76	94.2	1.4	9	4/22/2009	168	730	<0.001	<0.001	<0.001	<0.003	108	Silt to clear No odor
3	85.64	94.2	1.4	9	7/20/2009	172	718	<0.001	<0.001	<0.001	<0.003	107	Silt to clear No odor
3	85.63	94.2	1.4	9	10/13/2009	168	889	<0.001	<0.001	<0.001	<0.003	94.1	Silt to clear No odor
3	85.52	94.58	1.4	9	1/19/2010	176	729	<0.001	<0.001	<0.001	<0.003	108	Silt to clear No odor
3	85.46	94.58	1.5	9	4/15/2010	180	708	<0.001	<0.001	<0.001	<0.003	108	Silt to clear No odor
3	85.38	94.58	1.5	9	7/20/2010	192	90/	<0.001	<0.001	<0.001	<0.003	89.5	Silt to clear No odor
3	85.33	94.58	1.5	9	10/15/2010	188	675	<0.001	<0.001	<0.001	<0.003	87.7	Silt to clear No odor
3	85.29	94.61	1.5	9	1/26/2010	188	969	<0.001	<0.001	<0.001	<0.003	114	Silt to clear No odor

Rologod to Imaging 4/20/2021 9.10.52 4M

ROC - BD K-4 (1R-459) Unit Letter K, Section 4, T22S, R37E

Received by OCD: 4/13/2021 3:30:12 PM

Sulfate Comments	COLLINGING	Silt to clear No odor									
Culfato	Juliate	103	106	114	86	124	94	106	108	88.2	85.9
Total	Xylenes	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.002	XXX	XXX	XXX
Ethyl	Benzene	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.0005	XXX	XXX	XXX
Tollion	וסומבווב	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.0005	XXX	XXX	XXX
Bonzono	ספוולפוופ	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.0005	XXX	XXX	XXX
TDC	103	630	450	586	580	634	564	617	509	579	568
CI	כ	148	176	120	120	136	120	128	132	108	124
Cample Date		8/3/2018	11/2/2018	2/5/2019	4/23/2019	7/25/2019	10/25/2019	2/18/2020	5/27/2020	8/24/2020	10/28/2020
Volume	Purged	9	9	9	9	9	9	9	9	9	9
Well	Volume	1.7	1.7	1.7	1.7	1.7	1.7	1.8	1.7	1.8	1.8
Total	Depth	94.61	94.61	94.61	94.61	94.61	94.61	94.61	94.61	94.61	94.61
Depth to Total	Water	83.83	83.76	83.72	83.74	83.69	83.65	83.63	83.7	83.52	83.56
////	^	3	3	3	3	3	3	3	3	3	3



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

		Water	nmn		49	72		37	38		
(In feet)		W	Water Col		116	06		120	92		104 feet
			DepthWellDepthWater Column	166	165	162	162	157	130		Water:
SE) (NAD83 UTM in meters)			Y	3588860*	3588860*	3588860*	3588860*	3588458*	3587870*	3588250*	Average Depth to Water:
4=SE) (NAD83			×	672159	672159	672159	671959	672166	672777	671564	V
(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest) (N			Rng	37E	37E	37E	37E	37E	37E	37E	
(quarters are 1=NW 2=NE 3=SV (quarters are smallest to largest)			Tws Rng	22S	22S	22S	22S	22S	22S	22S	
=NW malle			Sec	04	04	04	04	04	04	90	
are 1 are s		0	6 4	2 4 1 04			4	3	4	33	
arters		000	64 1	2	2	2	1 4	2	3	3 1	
nb)			basin County 64 16 4 Sec	LE	LE	LE	LE	LE	LE	LE	
, ıned, le is	POD	Sub-	basin	СР	CP	CP	CP	CP	CP	CP	
replaced, O=orphaned, C=the file is			Code	Ж	×		×				
POD suffix indicates the POD has been replaced & no longer serves a water right file.)			POD Number	CP 00254 POD1	CP 00254 POD2	CP 00254 POD3	CP 00255 POD1	CP 00255 POD2	<u>CP 00422</u>	<u>CP 00451</u>	

Record Count: 7

90 feet

Minimum Depth:
Maximum Depth:

PLSS Search:

Section(s): 4

Township: 22S Range: 37E

*UTM location was derived from PLSS - see Help

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

6/19/23 2:32 PM

WATER COLUMN/ AVERAGE DEPTH TO WATER

(A CLW#### in the

(R=POD has been



Map Unit Legend

Map Unit Symbol Map Unit Name		Acres in AOI	Percent of AOI	
PY Pyote soils and Dune land		0.4	100.0%	
Totals for Area of Interest		0.4	100.0%	

Lea County, New Mexico

PY—Pyote soils and Dune land

Map Unit Setting

National map unit symbol: dmqr Elevation: 3,000 to 4,400 feet

Mean annual precipitation: 10 to 15 inches Mean annual air temperature: 60 to 64 degrees F

Frost-free period: 190 to 220 days

Farmland classification: Not prime farmland

Map Unit Composition

Pyote and similar soils: 46 percent

Dune land: 44 percent

Minor components: 10 percent

Estimates are based on observations, descriptions, and transects of

the mapunit.

Description of Pyote

Setting

Landform: Depressions

Landform position (two-dimensional): Footslope Landform position (three-dimensional): Base slope

Down-slope shape: Concave Across-slope shape: Concave

Parent material: Sandy eolian deposits derived from sedimentary

rock

Typical profile

A - 0 to 30 inches: fine sand

Bt - 30 to 60 inches: fine sandy loam

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained Runoff class: Negligible

Capacity of the most limiting layer to transmit water (Ksat): High

(2.00 to 6.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

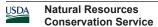
Gypsum, maximum content: 1 percent

Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0

mmhos/cm)

Sodium adsorption ratio, maximum: 2.0

Available water supply, 0 to 60 inches: Low (about 5.1 inches)



Interpretive groups

Land capability classification (irrigated): 6e Land capability classification (nonirrigated): 7s

Hydrologic Soil Group: A

Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Description of Dune Land

Setting

Landform: Dunes

Landform position (two-dimensional): Backslope, shoulder

Landform position (three-dimensional): Side slope

Down-slope shape: Linear, convex Across-slope shape: Convex

Parent material: Sandy eolian deposits derived from sedimentary

rock

Typical profile

A - 0 to 6 inches: fine sand C - 6 to 60 inches: fine sand

Interpretive groups

Land capability classification (irrigated): None specified

Land capability classification (nonirrigated): 8

Hydrologic Soil Group: A Hydric soil rating: No

Minor Components

Kermit

Percent of map unit: 5 percent

Ecological site: R070BC022NM - Sandhills

Hydric soil rating: No

Maljamar, fine sand

Percent of map unit: 3 percent

Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Wink

Percent of map unit: 2 percent

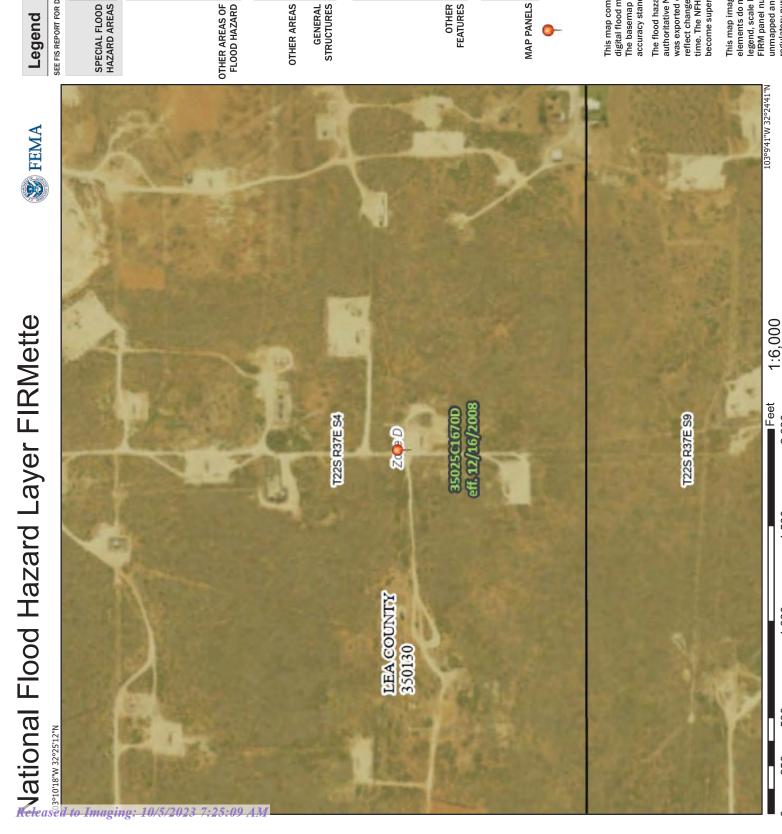
Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Data Source Information

Soil Survey Area: Lea County, New Mexico Survey Area Data: Version 19, Sep 8, 2022





SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUN WIthout Base Flood Elevation (BFE) (A)

With BFE or Depth Zone AE, AO, AH, VE, ARO

0.2% Annual Chance Flood Hazard, Altas of 1% annual chance flood with average depth less than one foot or with drain areas of less than one square mile Zor

HAZARD AREAS

SPECIAL FLOOD

Future Conditions 1% Annual
Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to 1.
Levee. See Notes. Zone X Area with Flood Risk due to Levee Zones

NO SCREEN Area of Minimal Flood Hazard Zone X **Effective LOMRs**

Area of Undetermined Flood Hazard Zone D

OTHER AREAS

Channel, Culvert, or Storm Sewer STRUCTURES 1111111 Levee, Dike, or Floodwall

Cross Sections with 1% Annual Chance Water Surface Elevation (B) 20.2

Base Flood Elevation Line (BFE) Coastal Transect name (1) reason

Jurisdiction Boundary

Coastal Transect Baseline

OTHER **FEATURES**

Hydrographic Feature

Digital Data Available

No Digital Data Available

Unmapped

MAP PANELS

point selected by the user and does not represent an authoritative property location. The pin displayed on the map is an approximate

This map complies with FEMA's standards for the use of The basemap shown complies with FEMA's basemap digital flood maps if it is not void as described below accuracy standards

authoritative NFHL web services provided by FEMA. This map reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or The flood hazard information is derived directly from the was exported on 5/31/2023 at 2:16 PM and does not become superseded by new data over time.

Decome superseded by new data over time.

This map image is void if the one or more of the following map delements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

1,500

500



APPENDIX III

C-141 Forms

District !
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

Latitude 32.41571

Site Name Leak 92

Unit Letter

0

Date Release Discovered 12/29/2022

Section

4

Township

22S

Range

37E

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	nAPP2301044820
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) nAPP2301044820	
Contact mailing address PO Box 67, Monument, NM 882	65	

Location of Release Source

(NAD 83 in decimal degrees to 5 decimal places)

Lea

Longitude <u>-103.16650</u>

API# (if applicable)

County

Site Type Gathering Pipeline

Alor	Nature and Volume of	
Crude Oil	rial(s) Released (Select all that apply and attach calculations or special 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
☑ Condensate	Volume Released (bbls) 10 bbls	Volume Recovered (bbls) 4 bbls
■ Natural Gas	Volume Released (Mcf) 4.36 MCF	Volume Recovered (Mcf) 0 MCF
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
liscovery, the section o	and 4.36 MCF of natural gas were released from Targa f pipeline was isolated and depressurized to prevent ful ecovered, and the heavily saturated surface soil was re	's 8-inch steel gathering pipeline due to corrosion. Upon rther release and to protect personnel and equipment. Th moved.

Received by OCD: 7/14/2023 9:49:28 Assate of New Mexico
Page 2 Oil Conservation Division

	Page 34 of 20
Incident ID	nAPP2301044820
District RP	
Facility ID	
Application ID	

Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason	(s) does the responsible party consider this a major release?
☐ Yes ⊠ No		
If YES, was immediate n	otice given to the OCD?	By whom? To whom? When and by what means (phone, email, etc)?
		Initial Response
The responsible	varty must undertake the followi	ing actions immediately unless they could create a safety hazard that would result in injury
The source of the rele	ease has been stopped.	
☐ The impacted area ha	s been secured to protect l	human health and the environment.
Released materials ha	we been contained via the	use of berms or dikes, absorbent pads, or other containment devices.
All free liquids and re	coverable materials have	been removed and managed appropriately.
D 10.15.20.0 D (4) N/4		
has begun, please attach a	n narrative of actions to da	may commence remediation immediately after discovery of a release. If remediation ate. If remedial efforts have been successfully completed or if the release occurred of 5)(a) NMAC), please attach all information needed for closure evaluation.
regulations all operators are r public health or the environm failed to adequately investiga	required to report and/or file of the content. The acceptance of a C-treatment and remediate contaminations.	and complete to the best of my knowledge and understand that pursuant to OCD rules and certain release notifications and perform corrective actions for releases which may endanger 141 report by the OCD does not relieve the operator of liability should their operations have ion that pose a threat to groundwater, surface water, human health or the environment. In eve the operator of responsibility for compliance with any other federal, state, or local laws
Printed Name: Chris Price	1	Title: Area Manager
Signature: Clock	w	Date: 01/10/2023
Email: cprice@targaresour	ces.com	Telephone: (575) 602-6005
OCD Only		
Received by: Jocelyr	n Harimon	Date: 01/11/2023

Kayla Taylor

From: Enviro, OCD, EMNRD < OCD.Enviro@emnrd.nm.gov>

Sent: Wednesday, March 1, 2023 5:22 PM

To: Kayla Taylor

Cc: Bratcher, Michael, EMNRD; Nobui, Jennifer, EMNRD

Subject: RE: [EXTERNAL] 48 Hour Notice for Confirmation Sampling at Targa Leak 92 nAPP2301044820

This message originated from an **External Source**. Please use proper judgment and caution when opening attachments, clicking links, or responding to this email.

Kayla,

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.

JH

Jocelyn Harimon • Environmental Specialist

Environmental Bureau
EMNRD - Oil Conservation Division
1220 South St. Francis Drive | Santa Fe, NM 87505
(505)469-2821 | <u>Jocelyn.Harimon@emnrd.nm.gov</u>
http://www.emnrd.nm.gov



From: Kayla Taylor < ktaylor@talonlpe.com> Sent: Wednesday, March 1, 2023 12:56 PM

To: Enviro, OCD, EMNRD < OCD. Enviro@emnrd.nm.gov>

Subject: [EXTERNAL] 48 Hour Notice for Confirmation Sampling at Targa Leak 92 nAPP2301044820

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

AII,

Confirmation samples will be collected for incident nAPP2301044820 on Monday, March 6, 2023 at 9am.

If you need directions to the site, have any questions or concerns regarding this notification, please give me a call at <u>432-210-5443</u>.

Kayla Taylor Project Manager

Office: 432.522.2133 x504 Direct: 432.253.7114 Cell: 432.210.5443 Fax: 432.522.2180 Emergency: 866.742.0742 Web: www.talonlpe.com



At Talon/LPE, we are quality in all things, including communication. Have a question? Need a quote? Send an email to <u>clientrelations@talonlpe.com</u>.

Kayla Taylor

From: Groves, Amber L. <agroves@targaresources.com>

Sent: Wednesday, May 10, 2023 8:05 AM

To: Kayla Taylor

Subject: FW: [EXTERNAL] nAPP2301044820 Targa Resources Leak #92 Extension Request

This message originated from an **External Source**. Please use proper judgment and caution when opening attachments, clicking links, or responding to this email.

From: Nobui, Jennifer, EMNRD < Jennifer. Nobui@emnrd.nm.gov>

Sent: Tuesday, May 9, 2023 3:26 PM

To: Groves, Amber L. <agroves@targaresources.com>

Cc: Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>; Harimon, Jocelyn, EMNRD <Jocelyn.Harimon@emnrd.nm.gov>; Hamlet, Robert, EMNRD <Robert.Hamlet@emnrd.nm.gov>

Subject: RE: [EXTERNAL] nAPP2301044820 Targa Resources Leak #92 Extension Request

Hello Amber,

OCD approves your 90-day extension request to August 9, 2023 to submit a remediation plan or closure report. 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: Groves, Amber L. <agroves@targaresources.com>

Sent: Tuesday, May 9, 2023 10:26 AM

To: Hamlet, Robert, EMNRD < Robert. Hamlet@emnrd.nm.gov >; Harimon, Jocelyn, EMNRD

<<u>Jocelyn.Harimon@emnrd.nm.gov</u>>; Nobui, Jennifer, EMNRD <<u>Jennifer.Nobui@emnrd.nm.gov</u>>; Bratcher, Michael,

EMNRD <mike.bratcher@emnrd.nm.gov>

Cc: Reynolds, Sylwia A. <sreynolds@targaresources.com>; Kayla Taylor <ktaylor@talonlpe.com>

Subject: [EXTERNAL] nAPP2301044820 Targa Resources Leak #92 Extension Request

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

Good Morning,

Targa Resources would like to respectfully request a 90 day extension for nAPP2301044820, Leak #92. This release is under an active excavation, however further excavation has had to take place on multiple occasions as samples are returned, causing the timeline to be extended beyond originally thought. I also apologize for the tardiness of this request, as these projects come on to my list I will get them in on a timely manner in the future. Please feel free to give me a call should you have any questions.

Thank you,

Amber



Amber Groves | Targa Resources | Sr. Environmental Specialist

Cell: (575)635-9096 | agroves@targaresources.com

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APPENDIX IV

Photographic Documentation





Photograph No.1 Description:

Northeast

Excavation of release area.



Photograph No.2 Description:

Excavation of release area.





Photograph No.3
Description:

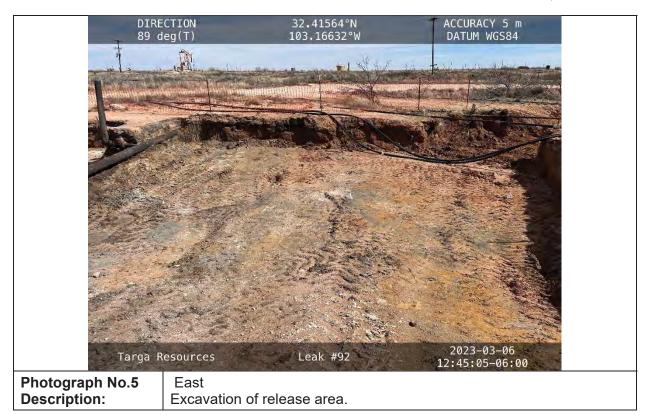
Northwest
Excavation of release area.



Description: Excavation of release area.













Photograph No.7 Description:

North

on: Excavation of release area.

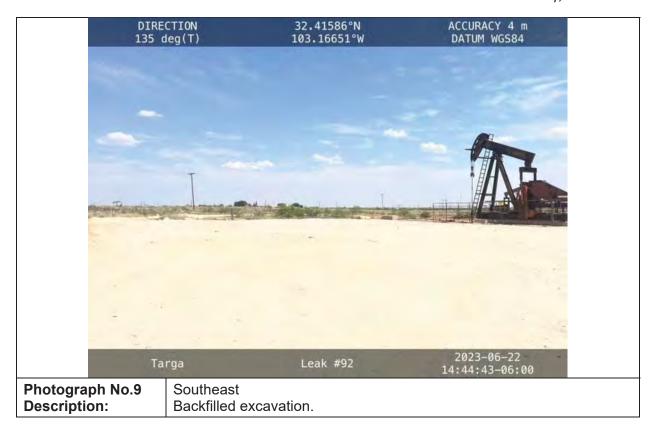


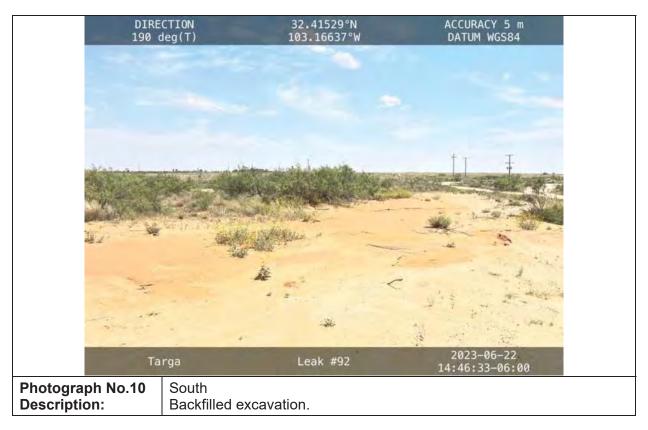
Photograph No.8

Northeast

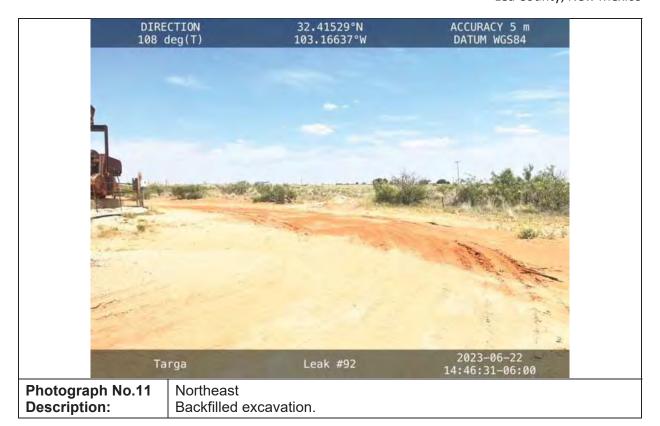
Description: Excavation of release area.











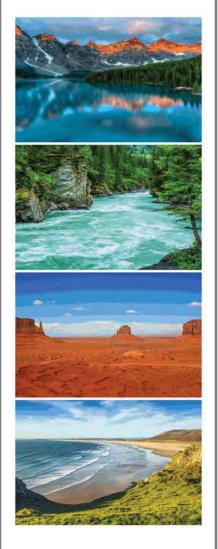




APPENDIX V

Laboratory Reports

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E302080

Job Number: 21102-0001

Received: 2/17/2023

Revision: 3

Report Reviewed By:

Walter Hinchman Laboratory Director 6/20/23

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.

Date Reported: 6/20/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E302080

Date Received: 2/17/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 2/17/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

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labadmin@envirotech-inc.com

Field Offices:

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ljarboe@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

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	06/20/23 09:13

C-1	E302080-01A	Soil			
		5011	02/16/23	02/17/23	Glass Jar, 2 oz.
C-2	E302080-02A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-3	E302080-03A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-4	E302080-04A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-5	E302080-05A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-6	E302080-06A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-7	E302080-07A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-8	E302080-08A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-9	E302080-09A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-10	E302080-10A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-11	E302080-11A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-12	E302080-12A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-13	E302080-13A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
C-14	E302080-14A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CSSW-1	E302080-15A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CNSW-1	E302080-16A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CESW-1	E302080-17A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CWSW-1	E302080-18A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CWSW-2	E302080-19A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CNSW-2	E302080-20A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CESW-2	E302080-21A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CSSW-2	E302080-22A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.
CWSW-3	E302080-23A	Soil	02/16/23	02/17/23	Glass Jar, 2 oz.

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-1

		E302000-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		97.0 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO		mg/kg	Analyst: SL			Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.0 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	166	50.0	2	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	133	100	2	02/17/23	02/17/23	
Surrogate: n-Nonane		106 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	

Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-2

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		96.5 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO		mg/kg	Ana	Analyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		84.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-3

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		97.5 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	Analyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.2 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		103 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	·

Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-4

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		97.5 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO		mg/kg	Analyst: SL			Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.6 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/17/23	
A : 1 EDA 200 0/0056 A	mg/kg	mg/kg	Analy	rst: KL		Batch: 2307049
Anions by EPA 300.0/9056A	0 0					



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-5

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.0 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.4 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		109 %	50-200	02/17/23	02/17/23	
	mg/kg	mg/kg	Anal	yst: KL		Batch: 2307049
Anions by EPA 300.0/9056A	mg/kg	1119/119		*		



Γ	Targa	Project Name:	Leak #92	
	12600 WCR 91	Project Number:	21102-0001	Reported:
	Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-6

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		97.6 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	rst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.5 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/20/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/20/23	
Surrogate: n-Nonane		103 %	50-200	02/17/23	02/20/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: KL		Batch: 2307049



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-7

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		97.7 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.3 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		106 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2307049
Amons by EPA 500.0/9050A						



Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

C-8

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.3 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2307049
Amons by ETA 500.0/3050A						



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
o,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.8 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.4 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		102 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2307049
					02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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E3			

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.0 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.5 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	27.6	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		108 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: KL		Batch: 2307049
-	ND	20.0		02/17/23	02/17/23	



Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.2 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.6 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		109 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.4 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.7 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		110 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		101 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.1 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		110 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Aı	nalyst: KL		Batch: 2307049
Chloride	28.1	20.0	1	02/17/23	02/17/23	



ſ	Targa	Project Name:	Leak #92	
	12600 WCR 91	Project Number:	21102-0001	Reported:
	Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Domontino				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		98.4 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		104 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.6 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		84.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2307049
Chloride	ND	200	10	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	t: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		100 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	Analyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	80.0	50.0	2	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	100	2	02/17/23	02/18/23	
Surrogate: n-Nonane		109 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: KL		Batch: 2307049
Chloride	ND	200	10	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		E302080-17				
		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		100 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.4 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	52.7	25.0	1	02/17/23	02/20/23	
Oil Range Organics (C28-C36)	192	50.0	1	02/17/23	02/20/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/20/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		E302080-18				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	llyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.3 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	llyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		84.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

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		E302080-19				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	lyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		101 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	lyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.2 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		109 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

CNSW-2

		E302080-20				
		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2307050
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
o,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.9 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2307050
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.7 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: KM		Batch: 2307043
Diesel Range Organics (C10-C28)	30.0	25.0	1	02/17/23	02/18/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/18/23	
Surrogate: n-Nonane		110 %	50-200	02/17/23	02/18/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: KL		Batch: 2307049
Chloride	ND	20.0	1	02/17/23	02/17/23	



Targa		Project Name:	Leak #92	
12600 WCR 91		Project Number:	21102-0001	Reported:
Midland TX, 7970	7	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

CESW-2 E302080-21

		2002000 21				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307044
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
o,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.3 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307044
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
urrogate: 1-Chloro-4-fluorobenzene-FID		85.7 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2307042
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Dil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		115 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2307047
Chloride	ND	20.0	1	02/17/23	02/17/23	
Anions by EPA 300.0/9056A Chloride			Anal	-	02/17/23	Batch:



Sample Data

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

CSSW-2

E302080-22

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307044
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.3 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2307044
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.7 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: KM		Batch: 2307042
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		107 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2307047
Chloride	ND	20.0	1	02/17/23	02/17/23	



Sample Data

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

CWSW-3

		E302080-23				
		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2307044
Benzene	ND	0.0250	1	02/17/23	02/18/23	
Ethylbenzene	ND	0.0250	1	02/17/23	02/18/23	
Toluene	ND	0.0250	1	02/17/23	02/18/23	
o-Xylene	ND	0.0250	1	02/17/23	02/18/23	
p,m-Xylene	ND	0.0500	1	02/17/23	02/18/23	
Total Xylenes	ND	0.0250	1	02/17/23	02/18/23	
Surrogate: 4-Bromochlorobenzene-PID		99.0 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2307044
Gasoline Range Organics (C6-C10)	ND	20.0	1	02/17/23	02/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.6 %	70-130	02/17/23	02/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2307042
Diesel Range Organics (C10-C28)	ND	25.0	1	02/17/23	02/17/23	
Oil Range Organics (C28-C36)	ND	50.0	1	02/17/23	02/17/23	
Surrogate: n-Nonane		104 %	50-200	02/17/23	02/17/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: KL		Batch: 2307047
Chloride	ND	20.0	1	02/17/23	02/17/23	



Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 6/20/2023 9:13:02AM **Volatile Organics by EPA 8021B** Analyst: SL Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2307044-BLK1) Prepared: 02/17/23 Analyzed: 02/17/23 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: 4-Bromochlorobenzene-PID 7.78 8.00 97.2 70-130 LCS (2307044-BS1) Prepared: 02/17/23 Analyzed: 02/17/23 4.50 90.0 70-130 5.00 Benzene 0.0250 Ethylbenzene 4.63 0.0250 5.00 92.5 70-130 4.72 0.0250 5.00 94.3 70-130 Toluene o-Xylene 4.74 0.0250 5.00 94.8 70-130 9.40 10.0 94.0 70-130 0.0500 p.m-Xvlene 94.2 70-130 14.1 0.0250 15.0 Total Xylenes 8.00 97.7 70-130 Surrogate: 4-Bromochlorobenzene-PID 7.82 Matrix Spike (2307044-MS1) Source: E302078-02 Prepared: 02/17/23 Analyzed: 02/17/23 5.03 0.0250 5.00 ND 54-133 Benzene ND 61-133 Ethylbenzene 5.16 0.0250 5.00 103 Toluene 5.26 0.0250 5.00 ND 105 61-130 5.30 ND 106 63-131 5.00 0.0250 o-Xylene p,m-Xylene 10.5 0.0500 10.0 ND 105 63-131 15.8 0.0250 15.0 ND 63-131 Total Xylenes 70-130 Surrogate: 4-Bromochlorobenzene-PID 7.99 8.00 Matrix Spike Dup (2307044-MSD1) Source: E302078-02 Prepared: 02/17/23 Analyzed: 02/17/23 5.01 0.0250 5.00 ND 54-133 0.373 20 ND 61-133 0.126 5.16 0.0250 5.00 103 20 Ethylbenzene Toluene 5.26 0.0250 5.00 ND 105 61-130 0.0285 20 5.30 5.00 ND 106 63-131 0.00188 20 o-Xylene 0.0250 ND 0.210 10.5 10.0 105 63-131 20 p,m-Xylene 0.0500



15.8

8.09

0.0250

15.0

8.00

ND

105

101

63-131

70-130

0.140

20

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

		QC Di	u 11111110	iry Data	и				
Targa 12600 WCR 91 Midland TX, 79707		Project Name: Project Number: Project Manager:	21	eak #92 1102-0001 ayla Taylor				6/20	Reported: 0/2023 9:13:02AM
		Volatile O	rganics b	oy EPA 802	21B				Analyst: SL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2307050-BLK1)							Prepared: 0	2/17/23 Analy	yzed: 02/18/23
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: 4-Bromochlorobenzene-PID	7.75		8.00		96.9	70-130			
LCS (2307050-BS1)							Prepared: 0	2/17/23 Analy	yzed: 02/18/23
Benzene	4.41	0.0250	5.00		88.3	70-130			
Ethylbenzene	4.50	0.0250	5.00		90.0	70-130			
Toluene	4.62	0.0250	5.00		92.5	70-130			
o-Xylene	4.71	0.0250	5.00		94.2	70-130			
p,m-Xylene	9.16	0.0500	10.0		91.6	70-130			
Total Xylenes	13.9	0.0250	15.0		92.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.75		8.00		96.8	70-130			
Matrix Spike (2307050-MS1)				Source:	E302080-	01	Prepared: 0	2/17/23 Analy	yzed: 02/18/23
Benzene	4.41	0.0250	5.00	ND	88.2	54-133			
Ethylbenzene	4.53	0.0250	5.00	ND	90.6	61-133			
Toluene	4.63	0.0250	5.00	ND	92.7	61-130			
o-Xylene	4.71	0.0250	5.00	ND	94.2	63-131			
p,m-Xylene	9.22	0.0500	10.0	ND	92.2	63-131			
Total Xylenes	13.9	0.0250	15.0	ND	92.8	63-131			
Surrogate: 4-Bromochlorobenzene-PID	7.80		8.00		97.5	70-130			
Matrix Spike Dup (2307050-MSD1)				Source:	E302080-	01	Prepared: 0	2/17/23 Analy	yzed: 02/18/23
Benzene	4.46	0.0250	5.00	ND	89.3	54-133	1.19	20	
Ethylbenzene	4.59	0.0250	5.00	ND	91.8	61-133	1.34	20	
Toluene	4.70	0.0250	5.00	ND	93.9	61-130	1.37	20	
o-Xylene	4.77	0.0250	5.00	ND	95.4	63-131	1.31	20	
p,m-Xylene	9.33	0.0500	10.0	ND	93.3	63-131	1.24	20	
Total Xylenes	14.1	0.0250	15.0	ND	94.0	63-131	1.26	20	

8.00

7.77

97.1

70-130



Surrogate: 4-Bromochlorobenzene-PID

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

Midland TX, 79707		Project Manager	r: Ka	ıyla Taylor				6/2	20/2023 9:13:02AM	
	Nonhalogenated Organics by EPA 8015D - GRO								Analyst: SL	
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes	
Blank (2307044-BLK1)							Prepared: 0	2/17/23 Ana	lyzed: 02/17/23	
Gasoline Range Organics (C6-C10)	ND	20.0								
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.16		8.00		89.5	70-130				
LCS (2307044-BS2)							Prepared: 0	2/17/23 Ana	lyzed: 02/17/23	
Gasoline Range Organics (C6-C10)	47.8	20.0	50.0		95.6	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.25		8.00		90.6	70-130				
Matrix Spike (2307044-MS2)				Source:	E302078-	02	Prepared: 0	2/17/23 Ana	lyzed: 02/17/23	
Gasoline Range Organics (C6-C10)	47.0	20.0	50.0	ND	94.1	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.20		8.00		90.0	70-130				
Matrix Spike Dup (2307044-MSD2)				Source:	E302078-	02	Prepared: 0	2/17/23 Ana	lyzed: 02/17/23	
Gasoline Range Organics (C6-C10)	48.1	20.0	50.0	ND	96.2	70-130	2.21	20		
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.19		8.00		89.8	70-130				



Targa 12600 WCR 91	Project Name: Project Number:	Leak #92 21102-0001	Reported:
Midland TX, 79707	Project Number: Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

Midland TX, 79707		Project Manage	r: Ka	yla Taylor				6/20	/2023 9:13:02AM		
	Nonhalogenated Organics by EPA 8015D - GRO								Analyst: SL		
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes		
Blank (2307050-BLK1)							Prepared: 0	2/17/23 Analy	zed: 02/18/23		
Gasoline Range Organics (C6-C10)	ND	20.0									
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.14		8.00		89.2	70-130					
LCS (2307050-BS2)							Prepared: 0	2/17/23 Analy	zed: 02/18/23		
Gasoline Range Organics (C6-C10)	38.2	20.0	50.0		76.5	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.15		8.00		89.4	70-130					
Matrix Spike (2307050-MS2)				Source:	E302080-	01	Prepared: 0	2/17/23 Analy	zed: 02/18/23		
Gasoline Range Organics (C6-C10)	45.6	20.0	50.0	ND	91.2	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.17		8.00		89.6	70-130					
Matrix Spike Dup (2307050-MSD2)				Source:	E302080-	01	Prepared: 0	2/17/23 Analy	zed: 02/18/23		
Gasoline Range Organics (C6-C10)	43.9	20.0	50.0	ND	87.8	70-130	3.87	20			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.16		8.00		89.5	70-130					



 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 6/20/2023
 9:13:02AM

Result Mark Mark	Midland TX, 79707		Project Manage	r: Ka	ayla Taylor				6/2	20/2023 9:13:02AN
Result R		Nonha	logenated Or		Analyst: KM					
Prepared: 02/17/23 Analyzed: 02/17/23	Analyte	Result		-		Rec		RPD		
ND 25.0 ND 50.0		mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
ND 50.0 104 50-200 104 50-200 104 50-200 104 50-200 104 50-200 104 50-200 104 50-200 104 1	Blank (2307042-BLK1)							Prepared: 0	2/17/23 Anal	lyzed: 02/17/23
Source Figure Source Source Figure S	Diesel Range Organics (C10-C28)	ND	25.0							
Prepared: 02/17/23 Analyzed: 02/17/23 Analyze	Oil Range Organics (C28-C36)	ND	50.0							
Diesel Range Organics (C10-C28) 213 25.0 250 85.2 38-132 Surrogate: n-Nonane 49.5 50.0 99.1 50-200 Matrix Spike (2307042-MS1) Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 224 25.0 250 ND 89.7 38-132 Surrogate: n-Nonane 49.8 50.0 99.6 50-200 Matrix Spike Dup (2307042-MSD1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 237 25.0 250 ND 94.8 38-132 5.62 20	Surrogate: n-Nonane	51.8		50.0		104	50-200			
Matrix Spike (2307042-MS1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Analyzed: 02/17/23 Prepared: 02/17/23 Prepa	LCS (2307042-BS1)							Prepared: 0	2/17/23 Anal	lyzed: 02/17/23
Matrix Spike (2307042-MS1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 224 25.0 250 ND 89.7 38-132 Diesel Range Organics (Nonane 49.8 50.0 99.6 50-200 Watrix Spike Dup (2307042-MSD1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 237 25.0 250 ND 94.8 38-132 5.62 20	Diesel Range Organics (C10-C28)	213	25.0	250		85.2	38-132			
Diesel Range Organics (C10-C28) 224 25.0 250 ND 89.7 38-132 Surrogate: n-Nonane 49.8 50.0 99.6 50-200 Matrix Spike Dup (2307042-MSD1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 237 25.0 250 ND 94.8 38-132 5.62 20	Surrogate: n-Nonane	49.5		50.0		99.1	50-200			
Matrix Spike Dup (2307042-MSD1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23	Matrix Spike (2307042-MS1)				Source:	E302078-	10	Prepared: 0	2/17/23 Anal	lyzed: 02/17/23
Matrix Spike Dup (2307042-MSD1) Source: E302078-10 Prepared: 02/17/23 Analyzed: 02/17/23 Diesel Range Organics (C10-C28) 237 25.0 250 ND 94.8 38-132 5.62 20	Diesel Range Organics (C10-C28)	224	25.0	250	ND	89.7	38-132			
Diesel Range Organics (C10-C28) 237 25.0 250 ND 94.8 38-132 5.62 20	Surrogate: n-Nonane	49.8		50.0		99.6	50-200			
	Matrix Spike Dup (2307042-MSD1)				Source:	E302078-	10	Prepared: 0	2/17/23 Anal	lyzed: 02/17/23
'urrogate: n-Nonane 49.8 50.0 99.6 50-200	Diesel Range Organics (C10-C28)	237	25.0	250	ND	94.8	38-132	5.62	20	
	Surrogate: n-Nonane	49.8		50.0		99.6	50-200			

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	-
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM

Midland TX, 79707		Project Manage	r: Ka	ıyla Taylor					6/20/2023 9:13:02AN	
	Nonhalogenated Organics by EPA 8015D - DRO/ORO							Analyst: KM		
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes	
Blank (2307043-BLK1)							Prepared: 0	2/17/23 A	nalyzed: 02/17/23	
Diesel Range Organics (C10-C28)	ND	25.0								
Dil Range Organics (C28-C36)	ND	50.0								
urrogate: n-Nonane	55.2		50.0		110	50-200				
LCS (2307043-BS1)							Prepared: 0	2/17/23 A	nalyzed: 02/17/23	
Diesel Range Organics (C10-C28)	210	25.0	250		84.0	38-132				
urrogate: n-Nonane	54.2		50.0		108	50-200				
Matrix Spike (2307043-MS1)				Source:	E302080-	10	Prepared: 0	2/17/23 A	nalyzed: 02/17/23	
Diesel Range Organics (C10-C28)	264	25.0	250	27.6	94.7	38-132				
urrogate: n-Nonane	52.4		50.0		105	50-200				
Matrix Spike Dup (2307043-MSD1)				Source:	E302080-	10	Prepared: 0	2/17/23 A	nalyzed: 02/17/23	
Diesel Range Organics (C10-C28)	253	25.0	250	27.6	90.0	38-132	4.52	20		
urrogate: n-Nonane	53.0		50.0		106	50-200				



Targa 12600 WCR 91	Project Name: Project Number:	Leak #92 21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	6/20/2023 9:13:02AM
	Anions by	EPA 300.0/9056A	Analyet KI

		Anions	by EPA 3	00.0/9056	A				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 (2307047-BLK1)							Prepared: 0	2/17/23 A	analyzed: 02/17/23
Chloride	ND	20.0							
LCS (2307047-BS1)							Prepared: 0	2/17/23 A	analyzed: 02/17/23
Chloride	251	20.0	250		100	90-110			
Matrix Spike (2307047-MS1)				Source:	E302078-0	01	Prepared: 0	2/17/23 A	analyzed: 02/17/23
Chloride	251	20.0	250	ND	100	80-120			
Matrix Spike Dup (2307047-MSD1)				Source:	E302078-0	01	Prepared: 0	2/17/23 A	analyzed: 02/17/23
Chloride	254	20.0	250	ND	101	80-120	0.996	20	



Targa 12600 WCR 91		Project Name: Project Number:		eak #92 1102-0001					Reported:
Midland TX, 79707		Project Manager:		ayla Taylor					6/20/2023 9:13:02AM
		Anions	by EPA 3	300.0/9056 <i>A</i>	4				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 (2307049-BLK1)							Prepared: 0	2/17/23 A	nalyzed: 02/17/23
Chloride	ND	20.0							
LCS (2307049-BS1)							Prepared: 0	2/17/23 A	nalyzed: 02/17/23
Chloride	254	20.0	250		102	90-110			
Matrix Spike (2307049-MS1)				Source:	E302080-0)1	Prepared: 0	2/17/23 A	nalyzed: 02/17/23
Chloride	257	20.0	250	ND	103	80-120			
Matrix Spike Dup (2307049-MSD1)				Source:	E302080-0)1	Prepared: 0	2/17/23 A	nalyzed: 02/17/23
Chloride	259	20.0	250	ND	104	80-120	0.812	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:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	06/20/23 09:13

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.



Chain of Custody

Project Information

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T EPA Program	Standard CWA SDWA	×	RCRA		State	NM CO UT AZ TX		Remarks									
TAT	1D 2D 3D		p														
Lab Use Only	Job Number	21112-1000	Analysis and Method			1000		Metal Chlori	7	×	X	.×	. 火	人	>	、メ	×
Lab U	Lab WO#	E302080			_	120 120	O80	81EX I 81EX I 880\0	×××	X	ナメナ	イナナ	メメナ	プメナ	メメ	ナメナ	ナメ
Bill To	Attention: Jennifer Perez	Address: Tanga Resources	City, State, Zip	Phone:	Email:			Lab		7	3	ħ	D	e	4	8	6
1	1	,	8	1		COM		Sample ID	1-7	r-7	6-3	H-2	5-2	9-7	1-7	6-8	6-3
reces		Taylor	25 AV	MM		orlac.		No of Containers	_		_	1	1		1	_	_
10500	102	my La	Texi	2550	SHH5.	S tal	WALLY.	Матих	S	5	5	2	5	5	5	5	~
Client: Targa Nesources	Project: しながんは 93	Project Manager: Nayla	Address: 408 W. Texas Ave.	City, State, Zip Artesia	Phone: 433-310-5442	Email: Ktaylor @ talonlye, com	Report due by: Standard	Date Sampled	2-16-23) (
Client:	Project	Project	Addres	City, St.	Phone:	Email:	Keport	Sampled	6416	6912	BARS	OAIS	ach9	6923	0935	0938	0400

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report. mple Matrix: S - 501-5d - Solid, Sg - Sludge, A - Aqueous, O - Other

Samples requiring thermal preservation must be received on the day they are sampled or receiver packed in ice at an avg temp above 0 but less than 6 $^{\circ}$ C on subsequent days.

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

Jushed by: Fignature

Received by: (Signature)

11911

1156

7-16-33

(Signature)

telinguished

linguished by: (Signature

Received by: (Signature)

700

7331

5-11-5

7

9

1

Additional Instructions:

0945

Lab Use Only

N / ≻

Received on Ice:

T3

17

1700

Date 16-23

Jate

Received by: (Signature

AVG Temp °C

Page 38 of 44

of

Page

Chain of Custody

envirotech

namples requiring thermal preservation must be received on ise the day they are sampled or receive

(field sampler), attest to the validity and authenticity of this sample. Tam aware that tampering with or intentionally mislabelling the sample location,

late or time of collection is considered fraud and may be grounds for legal action

sacked in ice at an avg temp above 0 but less than 6 "C on subsequent days

Lab Use Only

Received on ice:

3

SDWA RCRA EPA Program × Remarks UT AZ CWA State 00 Standard TAT 30 2D 10 Analysis and Method Job Number 21102-0001 X Chloride 300.0 Lab Use Only Otob slates \OC P\ 8500 Lab WO# E.302080 X 7 × STEX by 8021 X X 2RO/DRO by 8015 7 DRO/ORO by 8015 20 Number 9 Lab 5 3 J N 0 0 Bill To City, State, Zip Attention Address: Phone: Email: CNSND C S S W-2 C WSW-CNSW-CESW-188m 6-12 51-7 C-14 1-0 Sample ID No of Matrix 5 5 Additional Instructions: 2-16-23 Date Sampled Leal Project Manager: City, State, Zip Report due by Address: 000 0436 CASS 0830 590 Project: Sampled 0928 80 3958 ASS Phone: mail:

samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

Page 39 of 44

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above

Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

AVG Temp ^oC

8:15

2.16.23

2-16-23

Received by: (Signature)

1156

2-16-33

8

by: (Sign.

Ished by (Signature)

Received by: (Signature

epived by:

2230

Sample Matrix: 8-Xoil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other

linguished by: (Signature)

Project Information

Page 2 of

Chain of Custody

envirotech

Page 40 of 44

SDWA RCRA EPA Program × CWA UT AZ Remarks State 00 Standard ZZ 30 2D 10 Analysis and Method Job Number 21102 - 000 1 Y X Chloride 300.0 Lab Use Only Aetals 6010 00 € 85 € 0 Lab WO# E 302080 X X X BTEX by 8021 X X 5108 Vd 090/095 Y DRO/ORO by 8015 Number 中 本 # Lab 23 7 Bill To City, State, Zip Attention Address: Phone: Email: CWSW-3 CSSW-2 CESW-2 Sample ID No. of Containers Matrix 5 0 arga Date Sampled つうしろ Project Manager City, State, Zip Report due by: 9591 Address: 1946 Sampled Project: 1635 Client: Phone: Time Email:

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above T3 Lab Use Only Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA Received on ice; AVG Temp °C 1156 8.15 32 Date 7.1623 2-16-21 2/17/23 21221 Received by: (Signature) orens plyed by: (Seg 2777 2236 COLL 2-16-22 Sample Matrix: S. Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other 2-1623 Reinquished by (Signaudre) /: (Signature) Relinguished by: (Signature) Relinquished by

samples requiring thermal preservation must be received on ice the day they are sampled or receiv

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

Additional Instructions:

Received by: (Signature)

packed in ice at an avg temp above 0 but less than 6 "C on subsequent days

samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

Released to Imaging: 10/5/2023 7:25:09 AM

Project Information

Printed: 2/17/2023 11:06:56AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	02/17/23 0	08:15	Work Order ID:	E302080
Phone:	(432) 999-8675	Date Logged In:	02/16/23 1	4:57	Logged In By:	Alexa Michaels
Email:	ktaylor@talonlpe.com	Due Date:		07:00 (4 day TAT)		
Chain of	Custody (COC)					
1. Does th	e sample ID match the COC?		Yes			
	te number of samples per sampling site location mat	ch the COC	Yes			
3. Were sa	amples dropped off by client or carrier?		Yes	Carrier: Cour	ier	
4. Was the	e COC complete, i.e., signatures, dates/times, reques	sted analyses?	Yes		<u></u>	
	I samples received within holding time?	•	Yes			
	Note: Analysis, such as pH which should be conducted in				Common	ts/Posolution
~	i.e, 15 minute hold time, are not included in this disucssion	on.			Commen	ts/Resolution
	urn Around Time (TAT)		3.7			
	COC indicate standard TAT, or Expedited TAT?		Yes			
Sample C			***			
	ample cooler received?		Yes			
•	was cooler received in good condition?		Yes			
	e sample(s) received intact, i.e., not broken?		Yes			
10. Were	custody/security seals present?		No			
11. If yes,	were custody/security seals intact?		NA			
12. Was the	e 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 no v	visible ice, record the temperature. Actual sample	temperature: 4°0	<u>C</u>			
Sample C	<u>Container</u>					
14. Are ac	queous VOC samples present?		No			
15. Are V	OC samples collected in VOA Vials?		NA			
16. Is the	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 no	on-VOC samples collected in the correct containers	?	Yes			
19. Is the a	appropriate volume/weight or number of sample contain	ners collected?	Yes			
Field Lab	<u>pel</u>					
	field sample labels filled out with the minimum info	rmation:				
	ample ID?		Yes			
	ate/Time Collected? ollectors name?		Yes			
	reservation		Yes			
	the COC or field labels indicate the samples were pr	eserved?	No			
	ample(s) correctly preserved?	eserveu.	NA			
	filteration required and/or requested for dissolved m	netals?	No			
	•		140			
	se Sample Matrix	9	3.7			
	the sample have more than one phase, i.e., multipha		No			
	does the COC specify which phase(s) is to be analy	zeu?	NA			
	act Laboratory					
	imples required to get sent to a subcontract laborator	-	No			
29. Was a	subcontract laboratory specified by the client and if	so who?	NA	Subcontract Lab: NA	A	
Client In	struction					

Date

Chain of Custody

C envirotech

TAT EPA Program	2D 3D Standard CWA SDWA	RCRA	54543	NMI CO I UT I AZ I TX I		Remarks												Samples requiring thermal preservation must be received on re-the-day they are sampled or received packed in re-at-an-avy, temp above 0 but less than 6.7c on subsequent days.	Lab Use Only Y / N			v - VOA	Morte Complete on description and analysis of the above and a description of the statement of the first expense. The report for the above
Lab Use Only	Job Number 1D 2	Analysis and Method			0109	VOC by	メ	У.	X	.×	. *	人	>	×	×	又		Samples requiring thermal preservation must be received on ice the day the packed in ice at an avy, temp above 0 but less than 6.70 in subsequent days.	Received on Ice: Y / N	77	AVG Temp %C	Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA	or disnoced of at the client expense
de l' l' Lab	Lab WO#		-	108	40 DA	Lab ORO/D BYEX B Number ORO/O	× × × 1	2 XXX	3 4 74	アメナト	トナナナ	ナメナタ	メメナーし	ナメナ8	ナメナカ	77701		sample location,	16-23 Time 56	Date 16-23 Time 700	Date Time	intainer Type: g - glass, p	the office of the second second
Bill To	1. Jennifer P	City, State, Zip	Phone:	Email:	178	2										9		, fineld sampler), attest to the validity and authenticity of this sample. Lam aware that tampering with or intentionally mislabelling the sample location, sampled by: Sampled by:		Received by: (Signature)	Received by: (S[griature)	0	
20.5		Ave.	W -	Front: U. La (Soc. () La La La C. And	the Car	Sample ID	1-2 1	1 6-2	1 6-3	1 C-4	1 6-5	9-7 1	1 6-7	1 6-8	1 6-9	1 0-12		I, fileld sampler), attest to the validity and authenticity of this sample. I am aware date or time of collection is considered fraud and may be grounds for legal action.	13-16-23 1156	2-4023 Time	Date Time 2-1673 2230	Sample Matrix: 5 - Saly-Solid, Sg - Sludge, A - Aqueous, O - Other	
Resources	69	Texas	4,012	2446	Standard		S	5	5	2	5	5	5	5	5	5	::	ralidity and authors	engr	regard.	200	d, Sg - Sludge, A	
Taraa A	Project: Lad Kt 92	H08 W	e. Zip Artesta	Frail: U La (& C) LA	ie by: Star	Date Sampled	2-16-23									>	Additional Instructions:	er), attest to the vol collection is con-	Day Orenatury	day: (Signature)	guished by: (Signature)	cs-soutsd-solie	
Client:	roject:	Address: 468	City, State, Zip	mail. U	Report due by:	Time	0119	C1P8	BAS	OA18	dc99	6423	PA35	N 38	040	0945	dditiona	e or time o	Religion	Relinquished	Relinguished	nple Matro	-

Project Information

Chain of Custody

TAT EPA Program	3D Standard	RCRA		State	XX CO OI	Remarks	Chanald	Sample name	on Sample	#19 pr	M. Teulor	Waslaacm						Samples requiring thermal preservation must be received on ice the day they are sampled or received packed in ice at an avg temp above D but less than 6.7c on subsequent days	D N T3	600	. The report for the analysis of the above	envirotech
Lab Use Only	Lab WO# Job Number 10 20			510	0109 0928 1208	DRO/OR BTEX by VOC by Metals 6	X X X X	イスナース	メナイン	× × × ×	メーチャック	X X X X	X X X 9 7	メメメメ	メー 人 メ メ	メンスメン			3 1/7 6 Received on ice: 6	17/23 8:15 ANGTEMP 80 4	Container Type: g = glass, p = poly/plastic, ag = amber glass, v = volv ples will be returned to client or disposed of at the client expense. The re imited to the amount paid for on the report.	
S S S S S S S S S S S S S S S S S S S	上 特 4 つ Attention:	City, State, Zip	Phone:	Email:		ed Matrix No of Sample ID Lab	3 5 1 0-1/	5 1 6-12 12	5 1. (-13	PI C-114	3 (CSSW-) 15	01 CNSW-1	5 1 CESW-1	5 1 cwsw-1	1 CSSW-2 CWSW-2 19	5 1 CNSW-2	ions:	I, (field sampler), attest to the validity and authenticity of this sample. Tam aware that tampering with or intentionally mislabelling the sample location, Sampled by:	Received by: (Signature)	2230 Regived by Reference 124	Sample Matrix: E-Solid, SB - Solid, SB - Studge, A - Aqueous, O - Other Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.	
Client:	Project: Leak	Address:	City, State, Zip	Phone:	Report due by:	Time Date Sampled	5958 2-16-23	0955	10001	1005	0430	क्षक	DA30	OA28	1000	1625	Additional Instructions:	1, (field sampler), attest to date or time of collection is	Refindushed by (Signification)	Relinguished by: (Signature)	Note: Samples are discretized in Samples are discretized in Samples is applicable or	

Project Information

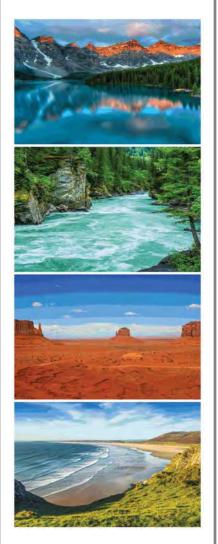
(envirotech

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of
4
Page

Project Information			Chain of Custody	Custody				Page 2 of
Client: Jaraa Project: Jaraa Project Manager: Address:		Attention: Address: City, State	Bill To on: s: ste, Zip		Lab WO# E 302080	Lab Use Only Job Number SO Z1102-000 Analysis and Method	TAT Tangard Standard	EPA Program CWA SDWA
City, State, Zip Phone: Email: Report due by:		Phone: Email:				0109	NW CO	State O UT AZ TX
ampled Matrix	No of Containers	Sample ID		Lab		Metals		Remarks
1046 2-16-28 S 1		CESW-2	12	#	ナフヌ	Y		
5 / 9001	_	C-25m-2	22	77	メメメ	X		
165 V 501	1	CWSW-3	23	SH 82	イメメ	7		
				-				

					A A			
Additional Instructions:								
I, field samples), attest to the validity and authenticity of this sample. I am aware that tampening with or intentionally mislabelling the sample location, date or time of collection is considered fraud and may be grounds for legal action. Sampled by:	henticity c	of this sample. I am aware that tamping grounds for legal action.	cerng with or intentionally mislabelling the Sampled by,	the sample loc	ation,	Samples requiring thermal present parked in ice at an avg tempabov	Samples requiring thermal preservation must be received on see the day they are sampled or reserved packed in ice at an avg temp above D but less than 6 "Con subsequent days.	ay they are sampled or receny days
Relynaushed by Signardrel	Date		Lundle	Date 16	23 7756	Received on Ice:	Lab Use Only Y/ N	
Relinquished by: (Signature)	Date	CCCTI	Signature)	7.16 23		71 72	139	
Relinguished by: (Signature) D	Date 2-1	12230	Recoved by: (Suppliers)	2/17/2	23 8:15	AVG Temp °C 4		
Sample Matrix: Schil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other	A - Aqueo	us, O - Other		Container	Type: g - glass, p -	Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA	ass, v - VOA	
Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above samples is ampleable only to those samples because by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.	er results	are reported unless other arrang	gements are made. Hazardous sam	imited to the	returned to client or	disposed of at the client exp	sense. The report for the an	alysis of the above
animies is apprecase only to mose sample	מים וברבוא	ed by tile laboratory with tims of	The Hability of the Hability of	The state of the s	o io. pind simoning			

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E303030

Job Number: 21102-0001

Received: 3/9/2023

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 3/15/23

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.

Date Reported: 3/15/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E303030

Date Received: 3/9/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 3/9/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

West Texas Midland/Odessa Area

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

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ljarboe@envirotech-inc.com

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com

Rayny Hagan

Technical Representative

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QC - Anions by EPA 300.0/9056A	10
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Sample Summary

_				
ſ	Targa	Project Name:	Leak #92	Reported:
١	12600 WCR 91	Project Number:	21102-0001	Reported.
	Midland TX, 79707	Project Manager:	Kayla Taylor	03/15/23 10:34

Client Sample ID	Lab Sample ID Matrix	Sampled	Received	Container
C - 1 (2')	E303030-01A Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CESW - 1 (1')	E303030-02A Soil	03/06/23	03/09/23	Glass Jar, 2 oz.



Sample Data

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 10:34:05AM

C - 1 (2') E303030-01

		E303030-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Anaryte	Result	Lillit	Dilution	1 repared	Analyzed	TVOICS
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2310036
Benzene	ND	0.0250	1	03/09/23	03/10/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/10/23	
Toluene	ND	0.0250	1	03/09/23	03/10/23	
o-Xylene	ND	0.0250	1	03/09/23	03/10/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/10/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/10/23	
Surrogate: 4-Bromochlorobenzene-PID		98.9 %	70-130	03/09/23	03/10/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2310036
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/10/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.5 %	70-130	03/09/23	03/10/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2310043
Diesel Range Organics (C10-C28)	151	25.0	1	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	90.1	50.0	1	03/09/23	03/10/23	
Surrogate: n-Nonane		97.6 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: BA		Batch: 2310048
Chloride	ND	20.0	1	03/09/23	03/09/23	



Sample Data

Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 10:34:05AM

CESW - 1 (1')

E303030-02

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2310036
Benzene	ND	0.0250	1	03/09/23	03/10/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/10/23	
Toluene	ND	0.0250	1	03/09/23	03/10/23	
o-Xylene	ND	0.0250	1	03/09/23	03/10/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/10/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/10/23	
Surrogate: 4-Bromochlorobenzene-PID		98.7 %	70-130	03/09/23	03/10/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2310036
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/10/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.9 %	70-130	03/09/23	03/10/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2310043
Diesel Range Organics (C10-C28)	27.4	25.0	1	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	66.5	50.0	1	03/09/23	03/10/23	
Surrogate: n-Nonane		98.1 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: BA		Batch: 2310048
Chloride	ND	200	10	03/09/23	03/09/23	•



		QUB.		•					
Targa		Project Name:	Le	eak #92					Reported:
12600 WCR 91		Project Number:	21	102-0001					
Midland TX, 79707		Project Manager:	Ka	ayla Taylor				3/	15/2023 10:34:05AM
		Volatile O	rganics b	y EPA 802	1B				Analyst: SL
Analyte		Reporting	Spike	Source		Rec		RPD	
	Result	Limit	Level	Result	Rec	Limits	RPD	Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310036-BLK1)							Prepared: 0	3/09/23 Ana	alyzed: 03/09/23
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: 4-Bromochlorobenzene-PID	8.06		8.00		101	70-130			
LCS (2310036-BS1)							Prepared: 0	3/09/23 Ana	alyzed: 03/09/23
Benzene	4.68	0.0250	5.00		93.6	70-130			
Ethylbenzene	4.74	0.0250	5.00		94.8	70-130			
Foluene	4.86	0.0250	5.00		97.3	70-130			
o-Xylene	4.87	0.0250	5.00		97.5	70-130			
p,m-Xylene	9.63	0.0500	10.0		96.3	70-130			
Total Xylenes	14.5	0.0250	15.0		96.7	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.99		8.00		99.8	70-130			
Matrix Spike (2310036-MS1)				Source:	E303029-	04	Prepared: 0	3/09/23 Ana	alyzed: 03/09/23
Benzene	4.43	0.0250	5.00	ND	88.6	54-133			
Ethylbenzene	5.88	0.0250	5.00	1.30	91.7	61-133			
Toluene	5.66	0.0250	5.00	0.476	104	61-130			
o-Xylene	7.92	0.0250	5.00	3.00	98.5	63-131			
p,m-Xylene	16.1	0.0500	10.0	6.72	94.2	63-131			
Total Xylenes	24.1	0.0250	15.0	9.71	95.7	63-131			
Surrogate: 4-Bromochlorobenzene-PID	9.18		8.00		115	70-130			
Matrix Spike Dup (2310036-MSD1)				Source:	E303029-	04	Prepared: 0	3/09/23 Ana	alyzed: 03/09/23
	4.15	0.0250	5.00	ND	83.0	54-133	6.52	20	
Benzene	4.15	0.0230							
	4.15 5.64	0.0250	5.00	1.30	86.9	61-133	4.23	20	
Ethylbenzene			5.00 5.00	1.30 0.476	86.9 98.1	61-133 61-130	4.23 5.04	20 20	
Ethylbenzene Toluene	5.64	0.0250							
Benzene Ethylbenzene Toluene o-Xylene p,m-Xylene	5.64 5.38	0.0250 0.0250	5.00	0.476	98.1	61-130	5.04	20	

8.00

8.81

70-130



Surrogate: 4-Bromochlorobenzene-PID

Matrix Spike (2310036-MS2)

QC Summary Data

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 3/15/2023 10:34:05AM

Wildiand 1A, 79707		Froject Manager	1. K a	iyia Tayioi				3/10	72023 10.34.03AW
	Analyst: SL								
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310036-BLK1)							Prepared: 0	3/09/23 Analy	yzed: 03/09/23
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.15		8.00		89.4	70-130			
LCS (2310036-BS2)							Prepared: 03	3/09/23 Analy	yzed: 03/09/23
Gasoline Range Organics (C6-C10)	44.8	20.0	50.0		89.7	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.24		8.00		90.5	70-130			

Gasoline Range Organics (C6-C10)	240	20.0	50.0	167	147	70-130			M1
Surrogate: 1-Chloro-4-fluorobenzene-FID	9.01		8.00		113	70-130			
Matrix Spike Dup (2310036-MSD2) Source: E303029-04							Prepared: 03	3/09/23 Analy	yzed: 03/09/23
Gasoline Range Organics (C6-C10)	239	20.0	50.0	167	145	70-130	0.493	20	M1

Source: E303029-04



Prepared: 03/09/23 Analyzed: 03/09/23

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 10:34:05AM

Midland TX, 79707		Project Manager	r: Ka	ıyla Taylor				3/	15/2023 10:34:05AN	
Nonhalogenated Organics by EPA 8015D - 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 (2310043-BLK1)							Prepared: 0	3/09/23 Ana	alyzed: 03/10/23	
Diesel Range Organics (C10-C28)	ND	25.0								
Dil Range Organics (C28-C36)	ND	50.0								
urrogate: n-Nonane	50.6		50.0		101	50-200				
LCS (2310043-BS1)							Prepared: 0	3/09/23 Ana	alyzed: 03/10/23	
Diesel Range Organics (C10-C28)	231	25.0	250		92.6	38-132				
urrogate: n-Nonane	47.9		50.0		95.8	50-200				
Matrix Spike (2310043-MS1)				Source:	E303031-2	21	Prepared: 0	3/09/23 Ana	alyzed: 03/10/23	
Diesel Range Organics (C10-C28)	209	25.0	250	ND	83.6	38-132				
urrogate: n-Nonane	46.9		50.0		93.8	50-200				
Matrix Spike Dup (2310043-MSD1)				Source:	E303031-2	21	Prepared: 0	3/09/23 Ana	alyzed: 03/10/23	
Diesel Range Organics (C10-C28)	217	25.0	250	ND	86.9	38-132	3.88	20		
'urrogate: n-Nonane	45.4		50.0		90.9	50-200				



Targa		Project Name:		eak #92					Reported:
12600 WCR 91 Midland TX, 79707		Project Number: Project Manager:		102-0001 ayla Taylor				:	3/15/2023 10:34:05AM
		Anions	by EPA 3	300.0/90 5 6 <i>E</i>	4				Analyst: BA
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310048-BLK1)							Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	ND	20.0							
LCS (2310048-BS1)							Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	268	20.0	250		107	90-110			
Matrix Spike (2310048-MS1)				Source:	E303028-)1	Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	265	20.0	250	ND	106	80-120			
Matrix Spike Dup (2310048-MSD1)				Source:	E303028-)1	Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	268	20.0	250	ND	107	80-120	0.998	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

Γ	Targa	Project Name:	Leak #92	
١	12600 WCR 91	Project Number:	21102-0001	Reported:
١	Midland TX, 79707	Project Manager:	Kayla Taylor	03/15/23 10:34

M1 Matrix spike recovery was above acceptance limits. The associated LCS spike recovery was acceptable.

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.



Chain of Custody

envirotech

4	1	1		
	ø	7		

Matin Robert Sample ID Solve Sample ID				Lab Use Only		TAT	EPA Program
City, State, Zip Phone: Email: Email: Email: Andreas, John Herbor City, State, Zip Number Orbo Sate Andreas, Son Andrea	Attention:	7,000	Lab WO#		1D 2D	Standard	\vdash
Phone: Fmail: F	Address: 1	ただがも	~	2	Mothod	X	Valia
Wariting							TUQU .
Columbia			+				State
Matin Sample ID S I C- (Pa) Number OBO/OB S I C ESW - I (Li)	tor & talontpe, com		08 yd O	8560			UT AZ
S 1 C-1 (Pa) 1 X X X S 1 C ESW-1(11) 2 X X X S 1 S X X X S 1 S X X X X S 1 S X X X X	No of Containers	Lab	80/085	VOC by 8			Remarks
S 1 CESW-I(I') 2			×				
	1 8	2	メメ	×			

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above 13 Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA AVG Temp PC samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report. 209 Inple Matrix: 5- Seif, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other ET - X S lingy/shed by: (Signature)

namples requiring thermal preservation must be received on ice the day they are sampled or receiv

packed in ice at an avg temp above 0 but less than $6 \, {}^{9}\mathrm{C}$ on subsequent days

Lab Use Only

Received on ice:

200

ed/by: (Signature

Received by: (Signature Sampled by

1300

3-8-33

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

Page 12 of 13

Project Information

Printed: 3/9/2023 10:36:18AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

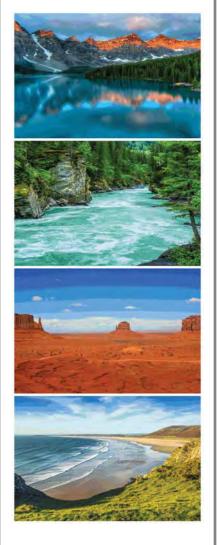
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Phone: (423) 999-8675 Due Due Logged In: 3019-23 19766 Logged In By: Calific Curinian Indianal Implication (423) 999-8675 Due Due: 0319-23 19769 (4 day TAT) Chain of Curtody (COC) 1. Does the number of samples per sampling site location match the COC Yes Ver Samples (1994) of the COC and the COC of the COC and the COC of the COC and the COC of the	Client:	Targa	Date Received:	03/09/23	08:15		Work Order ID:	E303030
Chain of Custedy (COC) 1. Does the sample ID match the COC? 3. Were samples of copped off by client or carrier? 4. Was the COC complete, i.e., signatures, dates times, requested analyses? 5. Were all samples received with holding time? 6. Note: Analysis, seds as pit which should be conducted in the fields. 5. 1.5 minume hold time, are not included in this discussion. 5. Samule Tran Around Time (TAI) 6. Did the COC indicate standard TAI, or Expedited TAT? 7. Was a strople cooler received in good condition? 9. Was the sample(s) received intent, i.e., not broken? 9. Was the sample (so) received in good condition? 9. Were usually security seals intent? 12. Was the sample received on ice? If yes, the recorded ump is 4°C, i.e., 6°2°C Near thorough pose-ration is not required, if samples are received wit 15 minutes of ampling in the content of ampling in minutes of ampling in the content of ampling in minutes of ampling in the content of ampling	Phone:	(432) 999-8675	Date Logged In:	03/09/23	09:06		Logged In By:	Caitlin Christian
1. Does the sample ID match the COC? 2. Does the number of samples per sampling site location match the COC 2. Does the number of samples per sampling site location match the COC 3. Were and lass offered of the yellow the carrier? 4. Was the COC complete, i.e., signatures, datestimes, requested analyses? 5. Were all samples received within holding inere? 5. Were all samples received within holding inere? 6. Doe the COC indicate standard TAT, or Expedited TAT? 7. Was a sample cooler received? 8. If yes, was cooler received? 8. If yes, was cooler received? 9. Was the sample(s) received intact, i.e., not broken? 9. Was the sample colorer received? 11. If yes, were unstudy/security seals intate? 12. Was the sample colored in every seal in the color of samples are received will 15 minutes of sampling 13. If no visible ine, record the temperature. Actual sample temperature: \$\frac{1}{2}C\$ 14. Are aqueous VOC samples present? 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOC analyses? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample ID received in the correct containers? 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Are samples to overthy preserved? 24. Is lab filteration required and/or requested for dissolved metals? 25. Base the COC specify which phase(s) is to be analyzed? 26. Base the COC specify which phase(s) is to be analyzed? 27. If yes, does the COC or field laboratory. 28. Are samples acquired to get sent to a subcontract laboratory? 28. Are samples to preduced to get sent to a subcontract laboratory? 29. Base absorbance I laboratory specified	Email:						86	
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Signature of client authorizing changes to the COC or sample disposition.

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





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Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E303032

Job Number: 21102-0001

Received: 3/9/2023

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 3/15/23

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.

Date Reported: 3/15/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E303032

Date Received: 3/9/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 3/9/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

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	QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	32
	QC - Anions by EPA 300.0/9056A	34
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Sample Summary

Γ	Targa	Project Name:	Leak #92	Donoutod.
l	12600 WCR 91	Project Number:	21102-0001	Reported:
l	Midland TX, 79707	Project Manager:	Kayla Taylor	03/15/23 11:22

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
C-15 4'	E303032-01A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-16 4'	E303032-02A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-17 4'	E303032-03A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-18 4'	E303032-04A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-19 4'	E303032-05A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-20 4'	E303032-06A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-21 4'	E303032-07A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-22 4'	E303032-08A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-23 4'	E303032-09A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-24 4'	E303032-10A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-25 4'	E303032-11A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-26 4'	E303032-12A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
C-27 4'	E303032-13A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CNSW-3 4'	E303032-14A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CNSW-4 4'	E303032-15A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CESW-3 4'	E303032-16A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CESW-4 4'	E303032-17A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CESW-5 4'	E303032-18A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CWSW-5 4'	E303032-19A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CSSW-3 4'	E303032-20A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CWSW-4 4'	E303032-21A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.
CSSW-4 4'	E303032-22A	Soil	03/06/23	03/09/23	Glass Jar, 2 oz.



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

C-15 4' E303032-01

	E303032-01				
Dagult			Duomonod	Analyzad	Notes
Resuit	Limit	Dilution	Frepared	Anaryzeu	Notes
mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
ND	0.0250	1	03/09/23	03/10/23	
0.0627	0.0250	1	03/09/23	03/10/23	
ND	0.0250	1	03/09/23	03/10/23	
0.107	0.0250	1	03/09/23	03/10/23	
0.169	0.0500	1	03/09/23	03/10/23	
0.276	0.0250	1	03/09/23	03/10/23	
	113 %	70-130	03/09/23	03/10/23	
mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
ND	20.0	1	03/09/23	03/10/23	
	85.1 %	70-130	03/09/23	03/10/23	
mg/kg	mg/kg	Analys	t: KM		Batch: 2310040
2380	500	20	03/09/23	03/10/23	
ND	1000	20	03/09/23	03/10/23	
	89.2 %	50-200	03/09/23	03/10/23	
mg/kg	mg/kg	Analys	t: BA		Batch: 2310047
ND	200	10	03/09/23	03/10/23	
	ND 0.0627 ND 0.107 0.169 0.276 mg/kg ND mg/kg 2380 ND	Result Reporting Limit mg/kg mg/kg ND 0.0250 0.0627 0.0250 ND 0.0250 0.107 0.0250 0.169 0.0500 0.276 0.0250 113 % mg/kg mg/kg ND 20.0 85.1 % mg/kg mg/kg 500 ND 1000 89.2 % mg/kg mg/kg mg/kg	Reporting Result Limit Dilution mg/kg mg/kg Analys ND 0.0250 1 0.0627 0.0250 1 ND 0.0250 1 0.107 0.0250 1 0.169 0.0500 1 0.276 0.0250 1 mg/kg mg/kg Analys ND 20.0 1 85.1 % 70-130 mg/kg mg/kg Analys 2380 500 20 ND 1000 20 89.2 % 50-200 mg/kg mg/kg Analys	Reporting Limit Dilution Prepared mg/kg mg/kg Analyst: RAS ND 0.0250 1 03/09/23 0.0627 0.0250 1 03/09/23 ND 0.0250 1 03/09/23 0.107 0.0250 1 03/09/23 0.169 0.0500 1 03/09/23 0.276 0.0250 1 03/09/23 mg/kg mg/kg Analyst: RAS ND 20.0 1 03/09/23 mg/kg mg/kg Analyst: KM 2380 500 20 03/09/23 ND 1000 20 03/09/23 ND 1000 20 03/09/23 89.2 % 50-200 03/09/23 mg/kg mg/kg Analyst: BA	Reporting Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: RAS ND 0.0250 1 03/09/23 03/10/23 0.0627 0.0250 1 03/09/23 03/10/23 ND 0.0250 1 03/09/23 03/10/23 0.107 0.0250 1 03/09/23 03/10/23 0.169 0.0500 1 03/09/23 03/10/23 0.276 0.0250 1 03/09/23 03/10/23 mg/kg mg/kg Analyst: RAS ND 20.0 1 03/09/23 03/10/23 mg/kg mg/kg Analyst: KM 2380 500 20 03/09/23 03/10/23 ND 1000 20 03/09/23 03/10/23 89.2 % 50-200 03/09/23 03/10/23 mg/kg mg/kg Analyst: BA



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-16 4'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0787	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.461	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.165	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.627	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	1640	500	20	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	1000	20	03/09/23	03/10/23	
Surrogate: n-Nonane		85.0 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: BA		Batch: 2310047
	ND	40.0	2	03/09/23	03/10/23	•



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

C-17 4'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		111 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.5 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	2020	500	20	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	1000	20	03/09/23	03/10/23	
Surrogate: n-Nonane		83.1 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: BA		Batch: 2310047
Chloride	ND	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-18 4'

		ъ 4:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Resuit	Limit	Dilution	Frepared	Anaryzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0513	0.0250	1	03/09/23	03/14/23	
Toluene	0.0257	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.321	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.0819	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.403	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		107 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	t: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		83.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	4200	1250	50	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	2500	50	03/09/23	03/10/23	
Surrogate: n-Nonane		95.0 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: BA		Batch: 2310047
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-19 4'

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	77.0	50.0	2	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/10/23	
Surrogate: n-Nonane		75.1 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: BA		Batch: 2310047
Chloride	25.2	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-20 4'

		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Aı	nalyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Aı	nalyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		82.0 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	216	25.0	1	03/09/23	03/14/23	
Oil Range Organics (C28-C36)	281	50.0	1	03/09/23	03/14/23	
Surrogate: n-Nonane		97.5 %	50-200	03/09/23	03/14/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Aı	nalyst: BA		Batch: 2310047
Chloride	41.7	20.0	1	03/09/23	03/10/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

C-21 4'

		D 4'				
Analyte	Result	Reporting Limit	Dilution	n Prepared	Analyzed	Notes
Allarytt	Result	Liiiit	Dilution	1 Перагец	Anaryzed	ivotes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.0682	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.0682	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		106 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.6 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	158	50.0	2	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/10/23	
Surrogate: n-Nonane		74.5 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: BA		Batch: 2310047
Chloride	108	20.0	-	03/09/23	03/10/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

C-22 4'

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	165	50.0	2	03/09/23	03/10/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/10/23	
Surrogate: n-Nonane		65.2 %	50-200	03/09/23	03/10/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: BA		Batch: 2310047
Chloride	55.5	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-23 4'

		E303032-09				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		106 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.6 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	133	50.0	2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/11/23	
Surrogate: n-Nonane		56.8 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: BA		Batch: 2310047
Chloride	61.7	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-24 4'

		ъ .:				
	D 1	Reporting		ъ		27.
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0409	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.0735	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.106	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.179	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		113 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		83.3 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	1210	250	10	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	500	10	03/09/23	03/11/23	
Surrogate: n-Nonane		79.6 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: BA		Batch: 2310047
Chloride	82.7	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-25 4'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0530	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.175	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.0615	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.237	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		104 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		82.7 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	1630	1250	50	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	2500	50	03/09/23	03/11/23	
Surrogate: n-Nonane		94.1 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: BA		Batch: 2310047
Chloride	63.4	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-26 4'

		E303032-12				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0509	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.136	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.103	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.239	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		108 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.9 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	1150	250	10	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	500	10	03/09/23	03/11/23	
Surrogate: n-Nonane		76.7 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: BA		Batch: 2310047
Chloride	93.4	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

C-27 4'

		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Aı	nalyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		106 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Aı	nalyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		81.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	260	50.0	2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/11/23	
Surrogate: n-Nonane		56.6 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Aı	nalyst: BA		Batch: 2310047
Chloride	62.7	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CNSW-3 4'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		104 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RAS		Batch: 2310039	
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.2 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	185	50.0	2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/11/23	
Surrogate: n-Nonane		74.8 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: BA		Batch: 2310047
Chloride	ND	200	10	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CNSW-4 4'

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.266	0.0250	1	03/09/23	03/14/23	
Toluene	0.0834	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.210	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.570	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.781	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		107 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RAS			Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		84.8 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	106	25.0	1	03/09/23	03/13/23	
Oil Range Organics (C28-C36)	70.8	50.0	1	03/09/23	03/13/23	
Surrogate: n-Nonane		104 %	50-200	03/09/23	03/13/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: BA		Batch: 2310047
Chloride	61.4	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CESW-3 4'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0255	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: RAS		Batch: 2310039	
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		82.1 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: KM		Batch: 2310040	
Diesel Range Organics (C10-C28)	184	25.0	1	03/09/23	03/14/23	
Oil Range Organics (C28-C36)	484	50.0	1	03/09/23	03/14/23	
Surrogate: n-Nonane		87.6 %	50-200	03/09/23	03/14/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: BA		Batch: 2310047
Chloride	ND	200	10	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
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Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CESW-4 4'

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		103 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg mg/kg Analyst: RAS		Batch: 2310039			
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.2 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	58.8	50.0	2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	100	2	03/09/23	03/11/23	
Surrogate: n-Nonane		68.5 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: BA		Batch: 2310047
Chloride	ND	20.0	1	03/09/23	03/10/23	



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CESW-5 4'

		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	A	nalyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	ND	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500	1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		104 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	A	nalyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		86.9 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	A	nalyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	ND	25.0	1	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	ND	50.0	1	03/09/23	03/11/23	
Surrogate: n-Nonane		81.0 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	A	nalyst: BA		Batch: 2310047
Chloride	120	20.0	1	03/09/23	03/10/23	· · · · · · · · · · · · · · · · · · ·



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CWSW-5 4'

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ar	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.167	0.0250	1	03/09/23	03/14/23	
Toluene	0.0340	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.236	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.449	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.685	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		111 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ar	Analyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		85.1 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ar	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	671	50.0	2	03/09/23	03/14/23	
Oil Range Organics (C28-C36)	962	100	2	03/09/23	03/14/23	
Surrogate: n-Nonane		91.9 %	50-200	03/09/23	03/14/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ar	alyst: BA		Batch: 2310047
Chloride	37.7	20.0	1	03/09/23	03/10/23	·



Targa	Project Name: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	3/15/2023 11:22:58AM

CSSW-3 4'

		E303032-20				
		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2310039
Benzene	ND	0.0250	1	03/09/23	03/14/23	
Ethylbenzene	0.0548	0.0250	1	03/09/23	03/14/23	
Toluene	ND	0.0250	1	03/09/23	03/14/23	
o-Xylene	0.0643	0.0250	1	03/09/23	03/14/23	
p,m-Xylene	0.0558	0.0500	1	03/09/23	03/14/23	
Total Xylenes	0.120	0.0250	1	03/09/23	03/14/23	
Surrogate: 4-Bromochlorobenzene-PID		105 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	Analyst: RAS		Batch: 2310039
Gasoline Range Organics (C6-C10)	ND	20.0	1	03/09/23	03/14/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.0 %	70-130	03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2310040
Diesel Range Organics (C10-C28)	209	50.0	2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	101	100	2	03/09/23	03/11/23	
Surrogate: n-Nonane		77.2 %	50-200	03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: BA		Batch: 2310047
Chloride	ND	20.0	1	03/09/23	03/10/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

CWSW-4 4'

		E303032-21					
		Reporting					
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	RKS		Batch: 2310035
Benzene	ND	0.0250		1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250		1	03/09/23	03/14/23	
Toluene	ND	0.0250		1	03/09/23	03/14/23	
o-Xylene	ND	0.0250		1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500		1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250		1	03/09/23	03/14/23	
Surrogate: Bromofluorobenzene		94.7 %	70-130		03/09/23	03/14/23	
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		03/09/23	03/14/23	
Surrogate: Toluene-d8		104 %	70-130		03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	RKS		Batch: 2310035
Gasoline Range Organics (C6-C10)	ND	20.0		1	03/09/23	03/14/23	
Surrogate: Bromofluorobenzene		94.7 %	70-130		03/09/23	03/14/23	
Surrogate: 1,2-Dichloroethane-d4		103 %	70-130		03/09/23	03/14/23	
Surrogate: Toluene-d8		104 %	70-130		03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	KM		Batch: 2310043
Diesel Range Organics (C10-C28)	109	50.0		2	03/09/23	03/11/23	
Oil Range Organics (C28-C36)	105	100	1	2	03/09/23	03/11/23	
Surrogate: n-Nonane		97.2 %	50-200		03/09/23	03/11/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	BA		Batch: 2310048
Chloride	ND	20.0		1	03/09/23	03/09/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

CSSW-4 4'

		Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	RKS		Batch: 2310035
Benzene	ND	0.0250		1	03/09/23	03/14/23	
Ethylbenzene	ND	0.0250		1	03/09/23	03/14/23	
Toluene	ND	0.0250		1	03/09/23	03/14/23	
o-Xylene	ND	0.0250		1	03/09/23	03/14/23	
p,m-Xylene	ND	0.0500		1	03/09/23	03/14/23	
Total Xylenes	ND	0.0250		1	03/09/23	03/14/23	
Surrogate: Bromofluorobenzene		94.5 %	70-130		03/09/23	03/14/23	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130		03/09/23	03/14/23	
Surrogate: Toluene-d8		104 %	70-130		03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	RKS		Batch: 2310035
Gasoline Range Organics (C6-C10)	ND	20.0		1	03/09/23	03/14/23	
Surrogate: Bromofluorobenzene		94.5 %	70-130		03/09/23	03/14/23	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130		03/09/23	03/14/23	
Surrogate: Toluene-d8		104 %	70-130		03/09/23	03/14/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	KM		Batch: 2310043
Diesel Range Organics (C10-C28)	46.5	25.0		1	03/09/23	03/13/23	
Oil Range Organics (C28-C36)	72.4	50.0		1	03/09/23	03/13/23	
Surrogate: n-Nonane		93.3 %	50-200		03/09/23	03/13/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	BA		Batch: 2310048
Chloride	ND	20.0		1	03/09/23	03/09/23	



Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 3/15/2023 11:22:58AM **Volatile Organic Compounds by EPA 8260B** Analyst: RKS Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2310035-BLK1) Prepared: 03/09/23 Analyzed: 03/10/23 ND 0.0250 ND 0.0250 Ethylbenzene Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 ND 0.0250 Total Xylenes Surrogate: Bromofluorobenzene 0.451 0.500 90.1 70-130 Surrogate: 1,2-Dichloroethane-d4 0.481 0.500 96.2 70-130 0.500 107 70-130 Surrogate: Toluene-d8 0.534 LCS (2310035-BS1) Prepared: 03/09/23 Analyzed: 03/10/23 2.14 0.0250 2.50 85.5 70-130 Benzene 2.50 92.4 70-130 2.31 Ethylbenzene 0.0250 2.29 0.0250 2.50 91.8 70-130 2.37 94.8 70-130 0.0250 2.50 o-Xylene 93.9 4.69 5.00 70-130 p,m-Xylene 0.0500 7.06 0.0250 7.50 94.2 70-130 Total Xylenes Surrogate: Bromofluorobenzene 0.498 0.500 99.5 70-130 0.500 93.1 70-130 Surrogate: 1,2-Dichloroethane-d4 0.466 70-130 Surrogate: Toluene-d8 0.525 0.500 Matrix Spike (2310035-MS1) Source: E303028-01 Prepared: 03/09/23 Analyzed: 03/10/23 2.15 0.0250 2.50 ND 86.0 48-131 45-135 Ethylbenzene 2.34 0.0250 2.50 ND 93.6 ND 48-130 Toluene 2.33 0.0250 2.50 93.1

2.40

4.77

7.16

0.499

0.475

0.525

2.16

2.32

2.31

2.37

4.71

7.08

0.495

0.481

0.515

0.0250

0.0500

0.0250

0.0250

0.0250

0.0250

0.0250

0.0500

0.0250

2.50

5.00

7.50

0.500

0.500

0.500

2.50

2.50

2.50

2.50

5.00

7.50

0.500

0.500

0.500

ND

ND

ND

ND

ND

ND

ND

ND

ND

95.9

95.3

95.5

99.8

94.9

86.4

92.8

92.5

94.8

94.2

94.4

98.9

96.2

103

Source: E303028-01

43-135

43-135

43-135

70-130

70-130

70-130

48-131

45-135

48-130

43-135

43-135

43-135

70-130

70-130

70-130

0.441

0.901

0.603

1.09

1.16

1.14

()	
	envirotech Inc.

Prepared: 03/09/23 Analyzed: 03/10/23

23

27

24

27

27

27

o-Xylene

p,m-Xylene

Total Xylenes

Ethylbenzene

Toluene

o-Xylene

p,m-Xylene

Total Xylenes

Surrogate: Bromofluorobenzene

Surrogate: Bromofluorobenzene

Surrogate: Toluene-d8

Surrogate: 1,2-Dichloroethane-d4

Surrogate: Toluene-d8

Surrogate: 1,2-Dichloroethane-d4

Matrix Spike Dup (2310035-MSD1)

Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 3/15/2023 11:22:58AM Volatile Organics by EPA 8021B Analyst: RAS Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2310039-BLK1) Prepared: 03/09/23 Analyzed: 03/10/23 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 ND 0.0250 Total Xylenes Surrogate: 4-Bromochlorobenzene-PID 8.37 8.00 105 70-130 LCS (2310039-BS1) Prepared: 03/09/23 Analyzed: 03/10/23 5.16 103 70-130 5.00 Benzene 0.0250 Ethylbenzene 5.23 0.0250 5.00 105 70-130 5.37 0.0250 5.00 107 70-130 Toluene o-Xylene 5.40 0.0250 5.00 108 70-130 10.6 10.0 106 70-130 0.0500 p.m-Xvlene 107 70-130 16.0 0.0250 15.0 Total Xylenes 8.00 106 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.46 Matrix Spike (2310039-MS1) Source: E303032-01 Prepared: 03/09/23 Analyzed: 03/10/23 5.09 0.0250 5.00 ND 54-133 Benzene 0.0627 105 61-133 Ethylbenzene 5.29 0.0250 5.00 Toluene 5.35 0.0250 5.00 ND 107 61-130 5.83 0.107 115 63-131 5.00 0.0250 o-Xylene p,m-Xylene 10.7 0.0500 10.0 0.169 106 63-131 16.6 0.0250 15.0 63-131 Total Xylenes 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.95 8.00 Matrix Spike Dup (2310039-MSD1) Source: E303032-01 Prepared: 03/09/23 Analyzed: 03/14/23 4.94 0.0250 5.00 ND 98.9 54-133 2.91 20 0.0627 61-133 5.07 0.0250 5.00 100 4.36 20 Ethylbenzene Toluene 5.16 0.0250 5.00 ND 103 61-130 3 54 20 5.28 5.00 0.107 104 63-131 9.94 20 o-Xylene 0.0250

10.0

15.0

8.00

0.0500

0.0250

0.169

0.276

101

102

114

63-131

63-131

70-130

4.06

6.09

20

20



p,m-Xylene

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

10.3

15.6

9.11

Matrix Spike Dup (2310035-MSD2)

Gasoline Range Organics (C6-C10)

 ${\it Surrogate: Bromofluor obenzene}$

Surrogate: Toluene-d8

Surrogate: 1,2-Dichloroethane-d4

49.7

0.491

0.472

0.527

QC Summary Data

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 3/15/2023 11:22:58AM

Midland TX, 79707		Project Manage		ıyla Taylor				3/15	5/2023 11:22:58A
	Non	Nonhalogenated Organics by EPA 8015D - GRO							
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310035-BLK1)							Prepared: 0	3/09/23 Analy	yzed: 03/10/23
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.451		0.500		90.1	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.481		0.500		96.2	70-130			
Surrogate: Toluene-d8	0.534		0.500		107	70-130			
LCS (2310035-BS2)							Prepared: 0	3/09/23 Analy	yzed: 03/10/23
Gasoline Range Organics (C6-C10)	50.2	20.0	50.0		100	70-130			
Surrogate: Bromofluorobenzene	0.490		0.500		98.0	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.472		0.500		94.4	70-130			
Surrogate: Toluene-d8	0.529		0.500		106	70-130			
Matrix Spike (2310035-MS2)				Source:	E303028-	01	Prepared: 0	3/09/23 Analy	yzed: 03/10/23
Gasoline Range Organics (C6-C10)	49.7	20.0	50.0	ND	99.3	70-130			
Surrogate: Bromofluorobenzene	0.495		0.500		98.9	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.490		0.500		98.0	70-130			
Surrogate: Toluene-d8	0.522		0.500		104	70-130			

50.0

0.500

0.500

0.500

20.0

Source: E303028-01

99.3

98.1

94.3

105

ND

70-130

70-130

70-130

70-130

0.00101



Prepared: 03/09/23 Analyzed: 03/10/23

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

Midland TX, 79707		Project Manage	r: Ka	ayla Taylor				3/1:	5/2023 11:22:58Al	
	Nonhalogenated Organics by EPA 8015D - GRO							Analyst: RAS		
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes	
Blank (2310039-BLK1)							Prepared: 0	3/09/23 Anal	yzed: 03/10/23	
Gasoline Range Organics (C6-C10)	ND	20.0					-	•	<u> </u>	
Surrogate: 1-Chloro-4-fluorobenzene-FID	6.72		8.00		83.9	70-130				
LCS (2310039-BS2)							Prepared: 0	3/09/23 Anal	yzed: 03/10/23	
Gasoline Range Organics (C6-C10)	43.7	20.0	50.0		87.5	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	6.78		8.00		84.7	70-130				
Matrix Spike (2310039-MS2)				Source:	E303032-	01	Prepared: 0	3/09/23 Anal	yzed: 03/14/23	
Gasoline Range Organics (C6-C10)	67.7	20.0	50.0	ND	135	70-130			M6	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.21		8.00		90.1	70-130				
Matrix Spike Dup (2310039-MSD2)				Source:	E303032-	01	Prepared: 0	3/09/23 Anal	yzed: 03/14/23	
Gasoline Range Organics (C6-C10)	69.6	20.0	50.0	ND	139	70-130	2.76	20	M6	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.08		8.00		88.5	70-130				

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 3/15/2023 11:22:58AM

Midland TX, 79707		Project Manage	r: Ka	yla Taylor				3	3/15/2023 11:22:58A
	Nonhal	logenated Or	ganics by l	EPA 8015I	D - DRO	/ORO			Analyst: KM
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310040-BLK1)							Prepared: 0	3/09/23 Ar	nalyzed: 03/10/23
Diesel Range Organics (C10-C28)	ND	25.0							
Dil Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	41.6		50.0		83.2	50-200			
LCS (2310040-BS1)							Prepared: 0	3/09/23 Ar	nalyzed: 03/10/23
Diesel Range Organics (C10-C28)	214	25.0	250		85.5	38-132			
Gurrogate: n-Nonane	46.2		50.0		92.5	50-200			
Matrix Spike (2310040-MS1)				Source:	E303032-	05	Prepared: 0	3/09/23 Ar	nalyzed: 03/10/23
Diesel Range Organics (C10-C28)	277	50.0	250	77.0	79.9	38-132			
urrogate: n-Nonane	41.5		50.0		83.0	50-200			
Matrix Spike Dup (2310040-MSD1)				Source:	E303032-	05	Prepared: 0	3/09/23 Ar	nalyzed: 03/10/23
Diesel Range Organics (C10-C28)	284	50.0	250	77.0	82.8	38-132	2.58	20	
Gurrogate: n-Nonane	43.0		50.0		86.0	50-200			



 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 3/15/2023 11:22:58AM

Midland TX, 79707		Project Manage	r: Ka	yla Taylor					3/15/2023 11:22:58AN
	Nonhal	logenated Or	ganics by l	EPA 8015I	D - 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 (2310043-BLK1)							Prepared: 0	3/09/23 A	Analyzed: 03/10/23
iesel Range Organics (C10-C28)	ND	25.0							
ril Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	50.6		50.0		101	50-200			
.CS (2310043-BS1)							Prepared: 0	3/09/23 A	Analyzed: 03/10/23
riesel Range Organics (C10-C28)	231	25.0	250		92.6	38-132			
urrogate: n-Nonane	47.9		50.0		95.8	50-200			
Matrix Spike (2310043-MS1)				Source:	E303031-2	21	Prepared: 0	3/09/23 A	Analyzed: 03/10/23
riesel Range Organics (C10-C28)	209	25.0	250	ND	83.6	38-132			
urrogate: n-Nonane	46.9		50.0		93.8	50-200			
Matrix Spike Dup (2310043-MSD1)				Source:	E303031-2	21	Prepared: 0	3/09/23 A	Analyzed: 03/10/23
riesel Range Organics (C10-C28)	217	25.0	250	ND	86.9	38-132	3.88	20	
urrogate: n-Nonane	45.4		50.0		90.9	50-200			



Targa 12600 WCR 91	Project Name: Project Number:	Leak #92 21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	3/15/2023 11:22:58AM

1111010110 111, 75707		110jeet Manage		.y 1 1y 1.01					
		Anions	by EPA 3	00.0/9056	4				Analyst: BA
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310047-BLK1)							Prepared: 0	3/09/23 Ana	lyzed: 03/10/23
Chloride	ND	20.0							
LCS (2310047-BS1)							Prepared: 0	3/09/23 Ana	lyzed: 03/10/23
Chloride	249	20.0	250		99.5	90-110			
Matrix Spike (2310047-MS1)				Source:	E303032-	01	Prepared: 0	3/09/23 Ana	lyzed: 03/10/23
Chloride	277	200	250	ND	111	80-120			
Matrix Spike Dup (2310047-MSD1)				Source:	E303032-	01	Prepared: 0	3/09/23 Ana	lyzed: 03/10/23
Chloride	277	200	250	ND	111	80-120	0.0505	20	



Targa		Project Name:		eak #92					Reported:
12600 WCR 91 Midland TX, 79707		Project Number: Project Manager:		102-0001 ayla Taylor					3/15/2023 11:22:58AM
		Anions	by EPA 3	300.0/90 5 6 <i>E</i>	4				Analyst: BA
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2310048-BLK1)							Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	ND	20.0							
LCS (2310048-BS1)							Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	268	20.0	250		107	90-110			
Matrix Spike (2310048-MS1)				Source:	E303028-0)1	Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	265	20.0	250	ND	106	80-120			
Matrix Spike Dup (2310048-MSD1)				Source:	E303028-0)1	Prepared: 0	3/09/23 A	nalyzed: 03/09/23
Chloride	268	20.0	250	ND	107	80-120	0.998	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:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	03/15/23 11:22

M6 Matrix spike recovery has a high bias. The native sample results were below the RL, but appears to have contributed to high MS

recoveries

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.



of

Chain of Custody

envirotech

EPA Program	CWA SDWA	RCRA		ite	CO UT AZ TX	Remarks		×						
TAT	1D 2D 3D Standard	p p		-	2 ×									
Lab Use Only	ab WO# Job Number F 302/27 2/62-059/	Analysis and Method			0109	GRO/DR Wetals 6 Chlaride	XXX	メメ	メメ	× ×	メメ	× ×	メ	メメメ
Bill To	_			5108	Aq O	Lab Number	1 1	7 2	×	× 5	N ×	メの	7 ×	X X
)	Address: Town for	ate, Zip	Phone:	Email:			1,1	141	141	141	141	141	14,	141
TargaResources				00.40	1,000	Sample ID	C-15	2-16	C-17	81-7	6-19	C-3D	16-2	CC-33
COGRA	aylor	16.	W	100	ad wa	No of Contamers	_	_	_	-	1	_	_	_
Tay	T Why	TEXUS	SIGN	2445	TOTAL TOTAL	Matrix	5	S	S	S	S	S	S	2
THOUT	Project: Leak #43 Project Manager: Rowly Towlor	Address: 408 W.	City, State, Zip Artesia,	Phone: 453,510.	Report due by:	Date Sampled	3403	_						
Client: Lato	Project: Project M	Address:	City, Stat	Phone:	Report due by:	Time Sampled	1000	1005	1010	1005	aca)	1035	1030	1035

t, (fiet	id sampler), attest to the validity and auth	renticity of this sampl	e. I am aware tha	I, (field sampler), attest to the validity and authenticity of this sample. Lam aware that tampering with or intentionally mislabelling the sample location,	the sample location,		Samples requiring thermal preservation must be received on ice the day they are samp
date	date or time of collection is considered fraud and may be grounds for legal action	nd may be grounds to	ir legal action.	Sampled by:			packed in ice at an avg temp above 0 but less than 6 "C on subsequent days.
12	A I DO Signature) On	3-3-33 1200	1,2 00	Received by: (Signature)	J-2-2-73	lime lace	Received on ice: N N
Relin	celinquished by: (Signature)	3 8 23	COO/	Received by: (Signature)	3.83	Pod	7 7 73
Reling	Relings/shed by: (Signature)	3-8-23 2395	Time 2395	Recoved by Stepatures	3/9/23	1.8 15	AVG Temp $^{\circ}$ C $^{\circ}$

7

-23

3

HC-

0

Additional Instructions:

Shol

0.0

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above s applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

Sample Matrix: 5-60), Sd - Holid, Sg - Sludge, A - Aqueous, O - Other

Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

Project Information

Chain of Custody

Project Information

envirotech samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

amples requiring thermal preservation must be received on ice the day they are sampled in received

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

ned by Signature

(eceived by: (Signature)

geived by: (Signature)

1600

Ste S

(Signature)

Isyled by: (Signature)

Solf, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other

ample Matrix: 5 -

Date 8-23

1200

packed in ice at an avg temp above 0 but less than 6 $^{\rm n}{\rm C}$ on subsequent days

Lab Use Only

Z D

Received on Ice:

1200

13

172 7

Дедук за у за Attention: ТС Address: Signate, Zip Signate, Zip Date Sampled Matrix Signate Sample ID C-2S Signate Sample ID William Signate Sample ID William <th>Client:</th> <th>Larga</th> <th>4</th> <th>0</th> <th>1</th> <th></th> <th>Lab (</th> <th>Lab Use Only</th> <th>TAT</th> <th>1</th> <th>EPA Program</th> <th>ogram</th>	Client:	Larga	4	0	1		Lab (Lab Use Only	TAT	1	EPA Program	ogram
Address: St. Address: Address	Project:	Letak	647	6	Attention: Tange	Lab WC	#1	Job Number	2D	Standard	CWA	SDWA
Date Simpled Matrix Simple ID C-25 W W W W W W W W W	Project	Aanager:			- 1	ESO	3032	21/02-020/		+		
Definite	Address				- 7			Analysis and Metho	po	10000		RCRA
Date Sampled Matter Case H	City, Sta	e, Zip			Phone:							
due by. Adult by. <th< td=""><td>Phone:</td><td></td><td></td><td></td><td>Email:</td><td>-</td><td></td><td></td><td></td><td></td><td>State</td><td></td></th<>	Phone:				Email:	-					State	
Date by:	Email:					_	τ			-	-	TX
3-6-33 S 1 C-25 4 i	Report a	ue by:				_	708	0109		X	+	-
3-6-33 S 1 C-2S 4' 1/ XXX S 1 C-2b 4' 1/2 XXX S 1 C-2T 4' 1/3 XXX S 1 C-2T 4' 1/3 XXX S 1 C-2T 4' 1/3 XXX S 1 C-2D 4' 1/5 XXX S 1 CESW-4 4' 1/6 XXXX S 1 CESW-7 4' 1/6 XXXX	Time Sampled	Date Sampled		No of Containers	Sample ID	вко/она	үд хэтв	slateM			Remarks	
S C-26	ioso	3-6-33	5	_	C-25 4'	XX //	×	*				
S C-27 4' 13 X X X S CVSW-3 4' 19 X X X S CESW-4 4' 19 X X X S CESW-4 4' 19 X X X S CESW-5 4' 19 X X X S CESW-5 4' 19 X X X X S CSSW-3 4' 19 X X X X S CSSW-3 4' 19 X X X X S CSSW-3 4' 70 X X X X X S CSSW-3 4' 70 X X X X S CSSW-3 4' 70 X X X X X S CSSW-3 4' 70 X X X X X S CSSW-3 4' 70 X X X X X S CSSW-3 4' 70 X X X X X S S CSSW-3 4' 70 X X X X X S S S S S S S	1055	_	S	_		7 × 21	ナ	メ				
5 1 CNSW-3 4" 5 1 CNSW-4 4" 5 1 CESW-4 4" 5 1 CESW-7 4" 5 1 CESW-7 4" 5 1 CESW-7 4" 6 X X X 7 X X X 7 X X X 7 X X X 7 X X X X	1100		S	_		13 ×	メ	7				
5 1 CASW-4 4' (5 X X X S CESW-4 4' (7 X X X S CESW-4 4' (7 X X X S CESW-5 4' (8 X X X S CESW-5 4' (9 X X X S CESW-3 4' 70 X X X S CESW-3 4' 70 X X X X X S CESW-3 4' 70 X X X X X S CESW-3 4' 70 X X X X X S CESW-3 4' 70 X X X X X S CESW-3 4' 70 X X X X X S CESW-3 4' 70 X X X X X X X X X X X X X X X X X X	1105		S	_		1 + 61	メ	×				
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S 1 CESW-5 4' (1 C WSW-5 4')	1136		V	_	CESW-4 41	++ 2)	メ	メ				
1 S 1 C WSW-3 4'	11.25		S	_	CESW-5 41	7 7 8)	7	×				
- - - -	1130		V	_	CWSW-5 4'	7 4 6)	メ	メ				
)	1135	>	()	-	CSSW-3 4,	XX BZ	メ	X				

Page 38 of 40

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above

Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

AVG Temp PC

3/9/

Page 3 of 3

Chain of Custody

C envirotech

samples requiring thermal preservation must be received on ice the day they are sampled or received

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

backed in ice at an avg temp above 0 but less than 6 °C on subsequent days

Lab Use Only

Z O

Received on ice:

33

Syc Sy

Received by: (Signature)
Received by: (Signature),

200

3-8-33

ceived by:

000

F. 8. 1.3

Relinquished by: (Signature)

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lingushed by: (Signature)

13

12

Client:	Targa	4		Bill To		1.7	Lai	Lab Use Only	ly i		TAT	EPA Program
Project:		# 0	4	7	1	Lab W	Lab Wo#	Job	Job Number	1D 2D 3	3D Standard	CWA SDWA
Project	Project Manager:			Address:		F 80	305	1122	1000-20117		×	
Address:	j			City, State, Zip				Analy	Analysis and Method	p		RCRA
City, State, Zip	te, Zip			Phone:								
Phone:				Email:		-					(State
Email:						-	_	_	0.0		NA CO	UT AZ TX
Report due by:	lue by:					_	_	_	300		K	
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID	Lab	ево/ов	втех Бу	VOC by	Chloride			Remarks
	3-6-33	V	-	C W S W - 4	7	7	1		×			
	>	5	-	CSSM-H H	2	7	7		メ			
								-				
						-						
					(***							
Addition	Additional Instructions:	is:										

Page 39 of 40

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above

samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

Sample Matrix: S - Soil-Sd - Solid, Sg - Sludge, A - Aqueous, O - Othe

3-6-23

Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

AVG Temp °C

Project Information

Printed: 3/9/2023 12:02:36PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

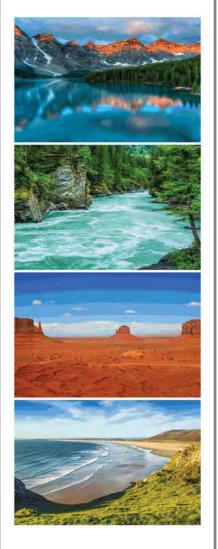
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	03/09/23 0			Work Order ID:	E303032
Phone:	(432) 999-8675	Date Logged In:	03/09/23 0			Logged In By:	Caitlin Christian
Email:	ktaylor@talonlpe.com	Due Date:	03/15/23 1	17:00 (4 day TAT)			
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location mat	ch the COC	Yes				
3. Were sa	amples dropped off by client or carrier?		Yes	Carrier: C	Courier_		
4. Was the	e COC complete, i.e., signatures, dates/times, reques	ted analyses?	Yes				
5. Were al	ll samples received within holding time? Note: Analysis, such as pH which should be conducted in	the field,	Yes				(D. 1.4)
Sample T	i.e, 15 minute hold time, are not included in this disucssicurn Around Time (TAT)	on.				<u> </u>	s/Resolution
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes		_	=	ded for samples 21
Sample C	<u>Cooler</u>				& 22 on C	COC per client	-
7. Was a s	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes,	were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
		temperature. 4	<u>c</u>				
Sample C	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers?)	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lab		iers conceted:	103				
	field sample labels filled out with the minimum info	rmation:					
	ample ID?	1111401011	Yes				
	ate/Time Collected?		Yes				
C	ollectors name?		No				
Sample P	<u>reservation</u>						
	the COC or field labels indicate the samples were pr	eserved?	No				
	imple(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved m	etals?	No				
Multipha	se Sample Matrix						
26. Does	the sample have more than one phase, i.e., multiphas	se?	No				
27. If yes,	does the COC specify which phase(s) is to be analy	zed?	NA				
Subcontr	act Laboratory						
	imples required to get sent to a subcontract laborator	rv?	No				
	subcontract laboratory specified by the client and if	•	NA	Subcontract Lab	o: NA		
	struction						
CHERTI	istruction						

Date

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E304006

Job Number: 21102-0001

Received: 4/4/2023

Revision: 2

Report Reviewed By:

Walter Hinchman Laboratory Director 4/10/23

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.

Date Reported: 4/10/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E304006

Date Received: 4/4/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/4/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

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Rayny Hagan

West Texas Midland/Odessa Area

Envirotech Web Address: www.envirotech-inc.com



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Sample Summary

Targa	Project Name:	Leak #92	Donoutoda
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	04/10/23 14:37

Client Sample ID	Lab Sample ID M	atrix	Sampled	Received	Container
C-1 3'	E304006-01A S	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
C-24 5'	E304006-02A	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
C-25 5'	E304006-03A	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
C-26 5'	E304006-04A S	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
CSSW-4 (0.5')	E304006-05A S	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
CNSW-4 (D)	E304006-06A S	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.
CWSW-5 (D)	E304006-07A S	Soil	03/30/23	04/04/23	Glass Jar, 2 oz.



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

C-1 3'

E30	40	06	Λ1
L J U	70	vv	-v 1

		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	SL		Batch: 2314013
Benzene	ND	0.0250		1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250		1	04/03/23	04/04/23	
Toluene	ND	0.0250		1	04/03/23	04/04/23	
o-Xylene	ND	0.0250		1	04/03/23	04/04/23	
p,m-Xylene	ND	0.0500		1	04/03/23	04/04/23	
Total Xylenes	ND	0.0250		1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.1 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		99.0 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		99.5 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: SL			Batch: 2314013	
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/03/23	04/04/23	
		99.1 %			0.4/0.0/0.0	0.4/0.4/2.2	
Surrogate: Bromofluorobenzene		99.1 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		99.1 % 99.0 %	70-130 70-130		04/03/23 04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4	mg/kg	99.0 %	70-130	Analyst:	04/03/23 04/03/23	04/04/23	Batch: 2314040
Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8	mg/kg ND	99.0 % 99.5 %	70-130	Analyst:	04/03/23 04/03/23	04/04/23	Batch: 2314040
Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 Nonhalogenated Organics by EPA 8015D - DRO/ORO		99.0 % 99.5 % mg/kg	70-130	Analyst:	04/03/23 04/03/23 KM	04/04/23 04/04/23	Batch: 2314040
Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 Nonhalogenated Organics by EPA 8015D - DRO/ORO Diesel Range Organics (C10-C28)	ND	99.0 % 99.5 % mg/kg 25.0	70-130	Analyst: 1	04/03/23 04/03/23 KM 04/05/23	04/04/23 04/04/23 04/06/23	Batch: 2314040
Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 Nonhalogenated Organics by EPA 8015D - DRO/ORO Diesel Range Organics (C10-C28) Oil Range Organics (C28-C36)	ND	99.0 % 99.5 % mg/kg 25.0 50.0	70-130 70-130 50-200	Analyst: 1 1 Analyst:	04/03/23 04/03/23 KM 04/05/23 04/05/23	04/04/23 04/04/23 04/06/23 04/06/23	Batch: 2314040 Batch: 2314023



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

C-24 5'

		Reporting					
Analyte	Result	Limit	Dilu	ıtion	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	SL		Batch: 2314013
Benzene	ND	0.0250	1	1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250	1	1	04/03/23	04/04/23	
Toluene	ND	0.0250	1	1	04/03/23	04/04/23	
o-Xylene	ND	0.0250	1	1	04/03/23	04/04/23	
p,m-Xylene	ND	0.0500	1	1	04/03/23	04/04/23	
Total Xylenes	ND	0.0250	1	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene	·	98.2 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		100 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0	1	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		98.2 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		100 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	KM		Batch: 2314040
Diesel Range Organics (C10-C28)	295	50.0	2	2	04/05/23	04/06/23	_
Oil Range Organics (C28-C36)	245	100	2	2	04/05/23	04/06/23	
Surrogate: n-Nonane		109 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2314023
						04/04/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

C-25 5'

		200.000 00					
	-	Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	: SL		Batch: 2314013
Benzene	ND	0.0250		1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250		1	04/03/23	04/04/23	
Toluene	ND	0.0250		1	04/03/23	04/04/23	
o-Xylene	ND	0.0250		1	04/03/23	04/04/23	
p,m-Xylene	ND	0.0500		1	04/03/23	04/04/23	
Total Xylenes	ND	0.0250		1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.4 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		98.3 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		85.1 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	: SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.4 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		98.3 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		85.1 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	: KM		Batch: 2314040
Diesel Range Organics (C10-C28)	98.3	50.0		2	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	119	100		2	04/05/23	04/06/23	
Surrogate: n-Nonane		116 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	: RAS		Batch: 2314023
Chloride	259	20.0		1	04/04/23	04/04/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

C-26 5'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2314013
Benzene	ND	0.0250	1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250	1	04/03/23	04/04/23	
Toluene	ND	0.0250	1	04/03/23	04/04/23	
o-Xylene	0.0255	0.0250	1	04/03/23	04/04/23	
p,m-Xylene	0.0625	0.0500	1	04/03/23	04/04/23	
Total Xylenes	0.0880	0.0250	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		97.3 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		96.6 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		99.6 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		97.3 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		96.6 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		99.6 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: KM		Batch: 2314040
Diesel Range Organics (C10-C28)	438	250	10	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	ND	500	10	04/05/23	04/06/23	
Surrogate: n-Nonane		118 %	50-200	04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: RAS		Batch: 2314023
Chloride	73.4	20.0	1	04/04/23	04/04/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

CSSW-4 (0.5')

		Reporting					
Analyte	Result	Limit	Dilu	tion	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst: \$	SL		Batch: 2314013
Benzene	ND	0.0250	1		04/03/23	04/04/23	
Ethylbenzene	ND	0.0250	1		04/03/23	04/04/23	
Toluene	ND	0.0250	1		04/03/23	04/04/23	
o-Xylene	ND	0.0250	1		04/03/23	04/04/23	
p,m-Xylene	ND	0.0500	1		04/03/23	04/04/23	
Total Xylenes	ND	0.0250	1		04/03/23	04/04/23	
Surrogate: Bromofluorobenzene	·	99.5 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		99.7 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst: 5	SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0	1		04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.5 %	70-130		04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130		04/03/23	04/04/23	
Surrogate: Toluene-d8		99.7 %	70-130		04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst: 1	KM		Batch: 2314040
Diesel Range Organics (C10-C28)	30.6	25.0	1		04/05/23	04/06/23	
Oil Range Organics (C28-C36)	ND	50.0	1		04/05/23	04/06/23	
Surrogate: n-Nonane		109 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst: 1	RAS		Batch: 2314023



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

CNSW-4 (D)

		E304006-06				
		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2314013
Benzene	ND	0.0250	1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250	1	04/03/23	04/04/23	
Toluene	ND	0.0250	1	04/03/23	04/04/23	
o-Xylene	ND	0.0250	1	04/03/23	04/04/23	
p,m-Xylene	ND	0.0500	1	04/03/23	04/04/23	
Total Xylenes	ND	0.0250	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.4 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		100 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		99.4 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		102 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		100 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: KM		Batch: 2314040
Diesel Range Organics (C10-C28)	172	25.0	1	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	108	50.0	1	04/05/23	04/06/23	
Surrogate: n-Nonane		110 %	50-200	04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Aı	nalyst: RAS		Batch: 2314023
Chloride	24.0	20.0	1	04/04/23	04/04/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 2:37:59PM

CWSW-5 (D)

		Reporting				
Analyte	Result	Limit	Dilut	ion Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	Α	Analyst: SL		Batch: 2314013
Benzene	ND	0.0250	1	04/03/23	04/04/23	
Ethylbenzene	ND	0.0250	1	04/03/23	04/04/23	
Toluene	ND	0.0250	1	04/03/23	04/04/23	
o-Xylene	ND	0.0250	1	04/03/23	04/04/23	
p,m-Xylene	ND	0.0500	1	04/03/23	04/04/23	
Total Xylenes	ND	0.0250	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		100 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		101 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Α	Analyst: SL		Batch: 2314013
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/03/23	04/04/23	
Surrogate: Bromofluorobenzene		100 %	70-130	04/03/23	04/04/23	
Surrogate: 1,2-Dichloroethane-d4		100 %	70-130	04/03/23	04/04/23	
Surrogate: Toluene-d8		101 %	70-130	04/03/23	04/04/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Α	Analyst: KM		Batch: 2314040
Diesel Range Organics (C10-C28)	36.5	25.0	1	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	ND	50.0	1	04/05/23	04/06/23	
Surrogate: n-Nonane		110 %	50-200	04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Α	Analyst: RAS		Batch: 2314023



Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 4/10/2023 2:37:59PM **Volatile Organic Compounds by EPA 8260B** Analyst: SL Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2314013-BLK1) Prepared: 04/03/23 Analyzed: 04/04/23 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 ND 0.0250 Total Xylenes Surrogate: Bromofluorobenzene 0.492 0.500 98.4 70-130 Surrogate: 1,2-Dichloroethane-d4 0.519 0.500 104 70-130 0.500 100 70-130 Surrogate: Toluene-d8 0.500 LCS (2314013-BS1) Prepared: 04/03/23 Analyzed: 04/04/23 2.85 0.0250 2.50 114 70-130 Benzene 2.73 2.50 109 70-130 Ethylbenzene 0.0250 2.75 0.0250 2.50 110 70-130 70-130 2.80 0.0250 2.50 112 o-Xylene 5.53 5.00 111 70-130 p,m-Xylene 0.0500 8.33 0.0250 7.50 111 70-130 Total Xylenes Surrogate: Bromofluorobenzene 0.498 0.500 99.6 70-130 0.500 103 70-130 Surrogate: 1,2-Dichloroethane-d4 0.517 70-130 Surrogate: Toluene-d8 0.499 0.500 Matrix Spike (2314013-MS1) Source: E304005-01 Prepared: 04/03/23 Analyzed: 04/04/23 2.54 0.0250 2.50 ND 102 48-131 45-135 Ethylbenzene 2.45 0.0250 2.50 ND 98.0 48-130 Toluene 2.16 0.0250 2.50 ND 86.5 2.48 0.0250 2.50 ND 99.3 43-135 o-Xylene 4.87 ND 97.5 43-135 p,m-Xylene 0.0500 5.00 Total Xylenes 7.36 0.0250 7.50 ND 98.1 43-135 Surrogate: Bromofluorobenzene 0.497 0.500 99.3 70-130 0.500 105 70-130 Surrogate: 1,2-Dichloroethane-d4 0.526 0.500 70-130 0.437 87.3 Surrogate: Toluene-d8 Matrix Spike Dup (2314013-MSD1) Source: E304005-01 Prepared: 04/03/23 Analyzed: 04/04/23 2.55 0.0250 2.50 ND 102 48-131 0.334 23 0.0250 2.50 ND 98.4 45-135 0.387 27 Ethylbenzene ND 99.1 48-130 24 2.48 2.50 13.6 Toluene 0.0250 o-Xylene 2.51 0.0250 2.50 ND 100 43-135 1.12 27 4.90 5.00 ND 98.1 43-135 0.634 27 p,m-Xylene 0.0500



27

0.799

Total Xylenes

Surrogate: Toluene-d8

Surrogate: Bromofluorobenzene

Surrogate: 1,2-Dichloroethane-d4

7.42

0.498

0.505

0.499

0.0250

7.50

0.500

0.500

0.500

ND

98.9

99 5

101

99.7

43-135

70-130

70-130

70-130

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 4/10/2023 2:37:59PM

Nonhalogena	ted Organi	cs by EPA	8015D -	GRO

Analyst: SL

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes

	Result	LIIIII	Level	Result	Rec	LIIIIIIS	KPD	LIIIII	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2314013-BLK1)							Prepared: 04	1/03/23 A	analyzed: 04/04/23
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.492		0.500		98.4	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.519		0.500		104	70-130			
Surrogate: Toluene-d8	0.500		0.500		100	70-130			
LCS (2314013-BS2)							Prepared: 04	1/03/23 A	analyzed: 04/04/23
Gasoline Range Organics (C6-C10)	49.4	20.0	50.0	·	98.8	70-130	·	·	·
Surrogate: Bromofluorobenzene	0.509		0.500		102	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.502		0.500		100	70-130			
Surrogate: Toluene-d8	0.510		0.500		102	70-130			
Matrix Spike (2314013-MS2)				Source:	E304005-0	01	Prepared: 04	1/03/23 A	analyzed: 04/04/23
Gasoline Range Organics (C6-C10)	48.3	20.0	50.0	ND	96.5	70-130			
Surrogate: Bromofluorobenzene	0.510		0.500		102	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.513		0.500		103	70-130			
C . T 1 10			0.500		101	70-130			
Surrogate: Toluene-d8	0.504		0.500		101	/0-130			
Matrix Spike Dup (2314013-MSD2)	0.504		0.500	Source:	E304005-0		Prepared: 04	1/03/23 A	analyzed: 04/04/23
	47.7	20.0	50.0	Source:			Prepared: 04	1/03/23 A	analyzed: 04/04/23
Matrix Spike Dup (2314013-MSD2)		20.0			E304005-0	01			analyzed: 04/04/23
Matrix Spike Dup (2314013-MSD2) Gasoline Range Organics (C6-C10)	47.7	20.0	50.0		E304005- 0	70-130			analyzed: 04/04/23



Targa	Project Name: Leak #92	Reported:
12600 WCR 91	Project Number: 21102-0001	
Midland TX, 79707	Project Manager: Kayla Taylor	4/10/2023 2:37:59PM

Midland TX, 79707		Project Manage	r: Ka	ıyla Taylor					1/10/2023 2:37:59PN
	Nonha	logenated Or	ganics by	EPA 8015I	D - DRO	/ORO			Analyst: KM
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2314040-BLK1)							Prepared: 0	4/05/23 An	alyzed: 04/06/23
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	54.6		50.0		109	50-200			
LCS (2314040-BS1)							Prepared: 0	4/05/23 An	alyzed: 04/06/23
Diesel Range Organics (C10-C28)	291	25.0	250		117	38-132			
Surrogate: n-Nonane	51.4		50.0		103	50-200			
Matrix Spike (2314040-MS1)				Source:	E304005-	01	Prepared: 0	4/05/23 An	alyzed: 04/06/23
Diesel Range Organics (C10-C28)	295	25.0	250	ND	118	38-132			
Surrogate: n-Nonane	50.6		50.0		101	50-200			
Matrix Spike Dup (2314040-MSD1)				Source:	E304005-	01	Prepared: 0	4/05/23 An	alyzed: 04/06/23
Diesel Range Organics (C10-C28)	291	25.0	250	ND	116	38-132	1.23	20	
Surrogate: n-Nonane	52.0		50.0		104	50-200			
oguic. n Honane	52.0								



Targa 12600 WCR 91		Project Name: Project Number:		eak #92 1102-0001					Reported:
Midland TX, 79707		Project Manager:	K	ayla Taylor					4/10/2023 2:37:59PM
		Anions	by EPA 3	300.0/9056 <i>A</i>	\				Analyst: RAS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2314023-BLK1)							Prepared: 04	4/04/23 A	Analyzed: 04/04/23
Chloride	ND	20.0							
LCS (2314023-BS1)							Prepared: 0	4/04/23 A	Analyzed: 04/04/23
Chloride	259	20.0	250		104	90-110			
Matrix Spike (2314023-MS1)				Source:	E304002-	02	Prepared: 0	4/04/23 A	Analyzed: 04/04/23
Chloride	268	20.0	250	ND	107	80-120			
Matrix Spike Dup (2314023-MSD1)				Source:	E304002-	02	Prepared: 0	4/04/23 A	Analyzed: 04/04/23
Chloride	266	20.0	250	ND	107	80-120	0.509	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

ſ	Targa	Project Name:	Leak #92	
١	12600 WCR 91	Project Number:	21102-0001	Reported:
١	Midland TX, 79707	Project Manager:	Kayla Taylor	04/10/23 14:37

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.



Page / of

Chain of Custody

envirotech

amples requiring thermal preservation must be received on ice the day they are sampled or remov

acked in ice at an avg temp above 0 but less than 6 °C on subs

(field sampler), attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

date or time of collection is considered fraud and may be grounds for legal action

Lab Use Only

Received on ice:

1330

4.2

Date (4-323

Received by: (Signature)

1220

4-3-2

630

Lundle

Auchel by: (Si

lingdighed by: (Signature)

(Signature)

224

528-4

AVG Temp PC.

3

Wanager: K. Taulor Wanager: Manager Coll 3 Coll 3 Coll 3 Wanager: Manager Coll 3 Coll 4 Coll 4 Coll 5 Wanager: Manager Coll 3 Wanager: Manager Coll 3 Coll 3 Wanager: Manager Coll 4 Coll 5 Wanager Wa	lavaa	Resou	Resources				Lab	Lab Use Only	TAT	EPA Program
12.30-32 S 1 C-34 S 1 C-35 S 1 C-36 S 1 C-36 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-36 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-36 S 1 C-37 S 1 C-36 S 1 C-37 S 1 C-37 S 1 C-37 S 1 C-38 S 1 C-3	Project: ea以本	63					ab WO#		2D 3D	CWA
12.3.2.0. 5 that is the following simple ID	Project Manager: K	· 100	00		Address:	1	フのまめ、 当	- 1	X	
C C 2 S C C 2 S C C C	Address: Work W.	1.0%	as 40	6.	City, State, Zip	1		Analysis and Metho	po	RCRA
13.30-32 S 1 C-1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S	City, State, Zip A-V	restat	WA	1	Phone:					
3-30-23 S 1 C-1 3 1	Phone: 433-41	-344	100	1 6.00	Email:					State
3-30-23 S 1 C-1 3 1	Report due by:	280	outhe	Light			1708 8 Aq (oto		UT AZ
3-30-33 S 1 C-1 31) A C	9 5	4	
3-30-22 S 1 C-1 31 C-24 S1 C-26 S1 C-26 S1 CASW-4 (B) CASW-4 (B)		Matrix	No. of Containers			Lab	GRO/C	letaM		Remarks
C-24 5' C-35 5' C-36 5' C-36 5' CASW-4(D) CASW-4(D) CASW-4(D)	1245 3-30-33	-					XXX	×		
C-26 51 C-26 51 CASW-4 (05) CASW-4 (05) CASW-4 (05)	1355 /	-			21	N				
CASW-4 (BS) (CASW-4 (B) (CASW-4 (B) (CASW-4 (B)	1358			6-25	10	W				
CASW-4 (BS) (CASW-4 (B) (CASW-4 (B) (CASW-4 (B)	1362				1.5	J				
V V (DSW-4 (D)	1305	-		CSSW-4	(05)	2				
V V V (№88 C WSW-S(D)	1336			C NSW-L	(a)	9				
	1335 V	\rightarrow	>	(2000 C W	Sw-5(D)	2	7	>		
						in				

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report. Sample Matrix: 5 (Soli, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other

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Project Information

Printed: 4/4/2023 9:34:12AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

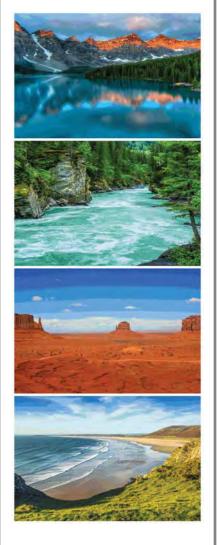
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	04/04/23	08:15		Work Order ID:	E304006
Phone:	(432) 999-8675	Date Logged In:	04/03/23	15:33		Logged In By:	Caitlin Christian
Email:	ktaylor@talonlpe.com	Due Date:		17:00 (4 day TAT)		88	
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location mat	ch the COC	Yes				
3. Were sa	amples dropped off by client or carrier?		Yes	Carrier: <u>C</u>	<u>Courier</u>		
4. Was the	e COC complete, i.e., signatures, dates/times, reques	sted analyses?	Yes				
5. Were a	Il 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 disucssion.		Yes			<u>Comment</u>	s/Resolution
Sample T	Curn Around Time (TAT)						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C	Cooler						
7. Was a s	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
	were custody/security seals intact?		NA				
12. Was th	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling	e received w/i 15	Yes				
13. If no v	visible ice, record the temperature. Actual sample	temperature: 4°0	<u>C</u>				
	<u>Container</u>						
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
18. Are no	on-VOC samples collected in the correct containers?	?	Yes				
	appropriate volume/weight or number of sample contain	ners collected?	Yes				
Field Lab	<u>pel</u>						
	field sample labels filled out with the minimum info	rmation:	**				
	ample ID? ate/Time Collected?		Yes				
	ollectors name?		Yes No				
	reservation		NO				
	the COC or field labels indicate the samples were pr	eserved?	No				
	ample(s) correctly preserved?		NA				
	filteration required and/or requested for dissolved m	netals?	No				
Multinha	se Sample Matrix						
	the sample have more than one phase, i.e., multipha	se?	No				
	, does the COC specify which phase(s) is to be analy		NA				
			11/21				
	ract Laboratory	9	NT.				
	amples required to get sent to a subcontract laborator	-	No	6.1	374		
29. was a	subcontract laboratory specified by the client and if	so wno?	NA	Subcontract Lab	: NA		
Client Ir	<u>istruction</u>						
							_

Date

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E304016

Job Number: 21102-0001

Received: 4/5/2023

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/10/23

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.

Date Reported: 4/10/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E304016

Date Received: 4/5/2023 8:00:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/5/2023 8:00:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

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West Texas Midland/Odessa Area

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



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QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	15
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Sample Summary

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	04/10/23 15:45

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
C-15 5'	E304016-01A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
C-16 5'	E304016-02A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
C-17 5'	E304016-03A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
C-18 5'	E304016-04A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
CNSW-3 (1')	E304016-05A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
CESW-3 (1')	E304016-06A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
CSSW-3 (1')	E304016-07A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.
CWSW-4 (1')	E304016-08A	Soil	04/04/23	04/05/23	Glass Jar, 2 oz.



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

C-15 5' E304016-01

		Reporting				
Analyte	Result	Limit	Diluti	ion Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg	A	analyst: SL		Batch: 2314029
Benzene	ND	0.0250	1	04/05/23	04/05/23	
Ethylbenzene	0.0285	0.0250	1	04/05/23	04/05/23	
Toluene	ND	0.0250	1	04/05/23	04/05/23	
o-Xylene	0.0420	0.0250	1	04/05/23	04/05/23	
p,m-Xylene	0.0650	0.0500	1	04/05/23	04/05/23	
Total Xylenes	0.107	0.0250	1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		101 %	70-130	04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130	04/05/23	04/05/23	
Surrogate: Toluene-d8		98.0 %	70-130	04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	A	analyst: SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		101 %	70-130	04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		101 %	70-130	04/05/23	04/05/23	
Surrogate: Toluene-d8		98.0 %	70-130	04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	A	analyst: JL		Batch: 2314031
Diesel Range Organics (C10-C28)	786	250	10	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	ND	500	10	04/05/23	04/06/23	
Surrogate: n-Nonane		107 %	50-200	04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	A	analyst: RAS		Batch: 2314037
Chloride	114	40.0	2	04/06/23	04/06/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

C-16 5'

E304016-02 Reporting Analyte Limit Dilution Analyzed Result Prepared Notes Analyst: SL Batch: 2314029 mg/kg mg/kg **Volatile Organic Compounds by EPA 8260B** 04/05/23 ND 0.0250 04/05/23 Benzene 1 04/05/23 04/05/23 Ethylbenzene ND 0.0250ND 0.0250 04/05/23 04/05/23 Toluene 1 04/05/23 04/05/23 o-Xylene ND 0.025004/05/23 04/05/23 ND 0.0500 1 p,m-Xylene 04/05/23 04/05/23 1 Total Xylenes ND 0.0250 04/05/23 04/05/23 Surrogate: Bromofluorobenzene 103 % 70-130 04/05/23 Surrogate: 1,2-Dichloroethane-d4 101 % 70-130 04/05/23 Surrogate: Toluene-d8 99.9 % 70-130 04/05/2304/05/23 Nonhalogenated Organics by EPA 8015D - GRO mg/kg mg/kg Analyst: SL Batch: 2314029 ND 20.0 1 04/05/23 04/05/23 Gasoline Range Organics (C6-C10) Surrogate: Bromofluorobenzene 103 % 04/05/23 04/05/23 70-130 101 % 04/05/23 Surrogate: 1,2-Dichloroethane-d4 70-130 04/05/23 Surrogate: Toluene-d8 99.9 % 04/05/23 04/05/23 70-130 Analyst: JL Batch: 2314031 mg/kg mg/kg Nonhalogenated Organics by EPA 8015D - DRO/ORO 2 04/05/23 04/06/23 220 50.0 Diesel Range Organics (C10-C28) 149 100 2 04/05/23 04/06/23 Oil Range Organics (C28-C36) 101 % 50-200 04/05/2304/06/23 Surrogate: n-Nonane Anions by EPA 300.0/9056A mg/kg mg/kg Analyst: RAS Batch: 2314037

40.0

64.0

2

04/06/23

04/06/23



Chloride

,	Targa	Project Name:	Leak #92	
	12600 WCR 91	Project Number:	21102-0001	Reported:
]	Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

C-17 5'

		E304016-03					
		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Benzene	ND	0.0250		1	04/05/23	04/05/23	
Ethylbenzene	ND	0.0250		1	04/05/23	04/05/23	
Toluene	ND	0.0250		1	04/05/23	04/05/23	
o-Xylene	ND	0.0250		1	04/05/23	04/05/23	
p,m-Xylene	ND	0.0500		1	04/05/23	04/05/23	
Total Xylenes	ND	0.0250		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		100 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		98.2 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		102 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		100 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		98.2 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		102 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: Л		Batch: 2314031
Diesel Range Organics (C10-C28)	217	50.0		2	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	133	100		2	04/05/23	04/06/23	
Surrogate: n-Nonane		104 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: RAS		Batch: 2314037
Chloride	91.7	40.0		2	04/06/23	04/06/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

C-18 5'

E304016-04

		Reporting					
Analyte	Result	Limit	Di	lution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	: SL		Batch: 2314029
Benzene	ND	0.0250		1	04/05/23	04/05/23	
Ethylbenzene	ND	0.0250		1	04/05/23	04/05/23	
Toluene	ND	0.0250		1	04/05/23	04/05/23	
o-Xylene	ND	0.0250		1	04/05/23	04/05/23	
p,m-Xylene	ND	0.0500		1	04/05/23	04/05/23	
Total Xylenes	ND	0.0250		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		99.8 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		97.6 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		102 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	: SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		99.8 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		97.6 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		102 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	: JL		Batch: 2314031
Diesel Range Organics (C10-C28)	321	50.0		2	04/05/23	04/06/23	
Oil Range Organics (C28-C36)	155	100		2	04/05/23	04/06/23	
Surrogate: n-Nonane		99.7 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	: RAS		Batch: 2314037
-	78.1	20.0		1	04/06/23	04/06/23	



Targa		Project Name:	Leak #92	
12600 W	CR 91	Project Number:	21102-0001	Reported:
Midland 7	ΓX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

CNSW-3 (1')

		E304016-05					
		Reporting					
Analyte	Result	Limit	Dilu	ıtion	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	SL		Batch: 2314029
Benzene	ND	0.0250	1	1	04/05/23	04/05/23	
Ethylbenzene	ND	0.0250	1	1	04/05/23	04/05/23	
Toluene	ND	0.0250	1	1	04/05/23	04/05/23	
o-Xylene	ND	0.0250	1	1	04/05/23	04/05/23	
p,m-Xylene	ND	0.0500	1	1	04/05/23	04/05/23	
Total Xylenes	ND	0.0250	1	1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		102 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		98.6 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0	1	1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		102 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		98.6 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	KM		Batch: 2314031
Diesel Range Organics (C10-C28)	57.0	25.0	1	1	04/05/23	04/07/23	
Oil Range Organics (C28-C36)	62.2	50.0	1	1	04/05/23	04/07/23	
Surrogate: n-Nonane		101 %	50-200		04/05/23	04/07/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2314037
Chloride	51.4	20.0	1	1	04/06/23	04/06/23	· · · · · · · · · · · · · · · · · · ·



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

CESW-3 (1')

E304016-06

		Reporting					
Analyte	Result	Limit	Dil	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst:	SL		Batch: 2314029
Benzene	ND	0.0250		1	04/05/23	04/05/23	
Ethylbenzene	ND	0.0250		1	04/05/23	04/05/23	
Toluene	ND	0.0250		1	04/05/23	04/05/23	
o-Xylene	ND	0.0250		1	04/05/23	04/05/23	
p,m-Xylene	ND	0.0500		1	04/05/23	04/05/23	
Total Xylenes	ND	0.0250		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		90.7 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		93.2 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		91.6 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst:	SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		90.7 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		93.2 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		91.6 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst:	KM		Batch: 2314031
Diesel Range Organics (C10-C28)	45.4	25.0		1	04/05/23	04/07/23	
Oil Range Organics (C28-C36)	123	50.0		1	04/05/23	04/07/23	
Surrogate: n-Nonane		102 %	50-200		04/05/23	04/07/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst:	RAS		Batch: 2314037
Chloride	ND	200		10	04/06/23	04/06/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

CSSW-3 (1')

		E304016-07					
		Reporting					
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Benzene	ND	0.0250		1	04/05/23	04/05/23	
Ethylbenzene	0.0250	0.0250		1	04/05/23	04/05/23	
Toluene	ND	0.0250		1	04/05/23	04/05/23	
o-Xylene	ND	0.0250		1	04/05/23	04/05/23	
p,m-Xylene	ND	0.0500		1	04/05/23	04/05/23	
Total Xylenes	ND	0.0250		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		102 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		99.0 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		102 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		99.0 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: KM		Batch: 2314031
Diesel Range Organics (C10-C28)	54.7	25.0	•	1	04/05/23	04/07/23	
Oil Range Organics (C28-C36)	99.4	50.0		1	04/05/23	04/07/23	
Surrogate: n-Nonane		102 %	50-200		04/05/23	04/07/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: RAS		Batch: 2314037
Chloride	ND	20.0		1	04/06/23	04/06/23	



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

CWSW-4 (1')

E304016-08

		Reporting					
Analyte	Result	Limit	Dilı	ution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Benzene	ND	0.0250		1	04/05/23	04/05/23	
Ethylbenzene	0.0445	0.0250		1	04/05/23	04/05/23	
Toluene	ND	0.0250		1	04/05/23	04/05/23	
o-Xylene	0.0475	0.0250		1	04/05/23	04/05/23	
p,m-Xylene	0.112	0.0500		1	04/05/23	04/05/23	
Total Xylenes	0.159	0.0250		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		124 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		95.8 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg		Analyst	: SL		Batch: 2314029
Gasoline Range Organics (C6-C10)	ND	20.0		1	04/05/23	04/05/23	
Surrogate: Bromofluorobenzene		124 %	70-130		04/05/23	04/05/23	
Surrogate: 1,2-Dichloroethane-d4		95.8 %	70-130		04/05/23	04/05/23	
Surrogate: Toluene-d8		101 %	70-130		04/05/23	04/05/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg		Analyst	: Л		Batch: 2314031
Diesel Range Organics (C10-C28)	155	50.0		2	04/05/23	04/06/23	_
Oil Range Organics (C28-C36)	ND	100		2	04/05/23	04/06/23	
Surrogate: n-Nonane		103 %	50-200		04/05/23	04/06/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg		Analyst	: RAS		Batch: 2314037
	52.0	20.0			04/06/23	04/06/23	



Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 4/10/2023 3:45:53PM Volatile Organic Compounds by EPA 8260B Analyst: SL Source Reporting Spike Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % Notes Blank (2314029-BLK1) Prepared: 04/05/23 Analyzed: 04/05/23 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND 0.0250 o-Xylene ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: Bromofluorobenzene 0.521 0.500 104 70-130 Surrogate: 1,2-Dichloroethane-d4 0.486 0.500 97.1 70-130 0.500 101 70-130 Surrogate: Toluene-d8 0.507 LCS (2314029-BS1) Prepared: 04/05/23 Analyzed: 04/05/23 2.65 0.0250 2.50 106 70-130 Benzene 70-130 2.67 2.50 107 0.0250 Ethylbenzene Toluene 2.81 0.0250 2.50 112 70-130 2.62 2.50 105 70-130 0.0250 o-Xylene 4.97 99.4 p,m-Xylene 5.00 70-130 0.0500 7.58 0.0250 7.50 101 70-130 Total Xylenes Surrogate: Bromofluorobenzene 0.437 0.500 87.4 70-130 0.487 0.500 97.3 70-130 Surrogate: 1,2-Dichloroethane-d4 Surrogate: Toluene-d8 0.500 70-130 0.532

Matrix Spike (2314029-MS1)		Source	E304012-	04	Prepared: 04/05/23 Analyzed: 04/05/23		
Benzene	2.43	0.0250	2.50	ND	97.2	48-131	
Ethylbenzene	2.48	0.0250	2.50	ND	99.1	45-135	
Toluene	2.44	0.0250	2.50	ND	97.6	48-130	
o-Xylene	2.83	0.0250	2.50	ND	113	43-135	
p,m-Xylene	5.55	0.0500	5.00	ND	111	43-135	
Total Xylenes	8.37	0.0250	7.50	ND	112	43-135	
Surrogate: Bromofluorobenzene	0.555		0.500		111	70-130	
Surrogate: 1,2-Dichloroethane-d4	0.525		0.500		105	70-130	
Surrogate: Toluene-d8	0.500		0.500		99.9	70-130	
Matrix Snike Dun (2314020-MSD1)				Source	F304012_	04	Prenared: 04/05/23 Analyzed: 04/05/23

Matrix Spike Dup (2314029-MSD1)				Source:	E304012-	04	Prepared: 04	1/05/23 Analyzed: 04/05/23
Benzene	2.42	0.0250	2.50	ND	96.9	48-131	0.309	23
Ethylbenzene	2.46	0.0250	2.50	ND	98.2	45-135	0.912	27
Toluene	2.42	0.0250	2.50	ND	97.0	48-130	0.678	24
o-Xylene	2.58	0.0250	2.50	ND	103	43-135	8.93	27
p,m-Xylene	5.09	0.0500	5.00	ND	102	43-135	8.56	27
Total Xylenes	7.68	0.0250	7.50	ND	102	43-135	8.69	27
Surrogate: Bromofluorobenzene	0.510		0.500		102	70-130		
Surrogate: 1,2-Dichloroethane-d4	0.498		0.500		99.6	70-130		
Surrogate: Toluene-d8	0.503		0.500		101	70-130		

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 4/10/2023 3:45:53PM

Nonhalogenated	Organics by	v EPA 8015D -	GRO

Analyst: SL

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes

	Result	Limit	Level	Result	Rec	Limits	KPD	Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2314029-BLK1)							Prepared: 04	1/05/23 Ana	lyzed: 04/05/23
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: Bromofluorobenzene	0.521		0.500		104	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.486		0.500		97.1	70-130			
Surrogate: Toluene-d8	0.507		0.500		101	70-130			
LCS (2314029-BS2)							Prepared: 04	1/05/23 Ana	lyzed: 04/05/23
Gasoline Range Organics (C6-C10)	46.8	20.0	50.0		93.6	70-130			
Surrogate: Bromofluorobenzene	0.504		0.500		101	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.519		0.500		104	70-130			
Surrogate: Toluene-d8	0.510		0.500		102	70-130			
Matrix Spike (2314029-MS2)				Source:	E304012-	04	Prepared: 04	1/05/23 Ana	lyzed: 04/05/23
Gasoline Range Organics (C6-C10)	53.1	20.0	50.0	ND	106	70-130			
Surrogate: Bromofluorobenzene	0.508		0.500		102	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.497		0.500		99.4	70-130			
Surrogate: Toluene-d8	0.510		0.500		102	70-130			
Matrix Spike Dup (2314029-MSD2)				Source:	E304012-	04	Prepared: 04	1/05/23 Ana	lyzed: 04/06/23
Gasoline Range Organics (C6-C10)	52.0	20.0	50.0	ND	104	70-130	2.14	20	
Surrogate: Bromofluorobenzene	0.494		0.500		98.8	70-130			
Surrogate: 1,2-Dichloroethane-d4	0.484		0.500		96.7	70-130			
Surrogate: Toluene-d8	0.573		0.500		115	70-130			



Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	•
Midland TX, 79707	Project Manager:	Kayla Taylor	4/10/2023 3:45:53PM

Midland TX, 79707		Project Manage	r: Ka	ıyla Taylor				4	/10/2023 3:45:53PM
Nonhalogenated Organics by EPA 8015D - 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 (2314031-BLK1)							Prepared: 0	4/05/23 An	alyzed: 04/06/23
riesel Range Organics (C10-C28)	ND	25.0							
ril Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	51.2		50.0		102	50-200			
.CS (2314031-BS1)							Prepared: 0	4/05/23 An	alyzed: 04/06/23
riesel Range Organics (C10-C28)	280	25.0	250		112	38-132			
urrogate: n-Nonane	52.1		50.0		104	50-200			
Matrix Spike (2314031-MS1)				Source:	E304012-	06	Prepared: 0	4/05/23 An	alyzed: 04/06/23
riesel Range Organics (C10-C28)	12000	1250	250	13300	NR	38-132			M4
urrogate: n-Nonane	80.8		50.0		162	50-200			
Matrix Spike Dup (2314031-MSD1)				Source:	E304012-	06	Prepared: 0	4/05/23 An	alyzed: 04/06/23
tiesel Range Organics (C10-C28)	11700	1250	250	13300	NR	38-132	2.55	20	M4
urrogate: n-Nonane	72.5		50.0		145	50-200			



Targa		Project Name:		eak #92					Reported:
12600 WCR 91 Midland TX, 79707		Project Number: Project Manager:		102-0001 ayla Taylor					4/10/2023 3:45:53PM
		Anions	by EPA 3	300.0/9056 <i>A</i>	4				Analyst: RAS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2314037-BLK1)							Prepared: 0	4/06/23 A	nalyzed: 04/06/23
Chloride	ND	20.0							
LCS (2314037-BS1)							Prepared: 0	4/06/23 A	nalyzed: 04/06/23
Chloride	253	20.0	250		101	90-110			
Matrix Spike (2314037-MS1)				Source:	E304016-	01	Prepared: 0	4/06/23 A	nalyzed: 04/06/23
Chloride	356	40.0	250	114	96.8	80-120			
Matrix Spike Dup (2314037-MSD1)				Source:	E304016-	01	Prepared: 0	4/06/23 A	nalyzed: 04/06/23
Chloride	305	40.0	250	114	76.4	80-120	15.4	20	M2

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

ſ	Targa	Project Name:	Leak #92	
١	12600 WCR 91	Project Number:	21102-0001	Reported:
١	Midland TX, 79707	Project Manager:	Kayla Taylor	04/10/23 15:45

M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

M4 Matrix spike recovery value is suspect since the analyte concentration in the sample is disproportionate to the spike level. The

associated LCS spike recovery was acceptable.

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.



Chain of Custody

Project Information

amples requiring thermal prevervation must be received on ice the day they are sampled in receive

packed in ice at an avg temp above 0 but less than 6 "C on

Lab Use Only

S S

Received on ice:

カガー

Date 4-23

Received by: (Signature

1445

4-4-23

4.4.23

Sample Matrix: 5 - Solids - Solids, Sg. - Sludge, A - Aqueous, O - Other

nquisked by: (Signature)()

inquisited by: (Signature)

Received by: (Signature,

Date 4-25

[field sampler], attest to the validity and authenticity of this sample. I am aware that tampering with or intentionally mislabelling the sample location,

late or time of collection is considered fraud and may be grounds for legal action

72

7

AVG Temp °C

14.			1		T EPA Program
Project: Leak #42	nager: K. Tan	loc	Attention: Arga Kesawr(es	Lab WO# Job Number 10 2D 3D E 304 OI(0 21)(7 - 000)	Standard CWA SDWA
Address: 508	W. Tex	Pexas Ave]	Analysis and Method	RCRA
Phone: 437-216-514	Jo- Cal	MM	Phone:	-	
200	1	01 0.0		1108	State
Report due by:	101 (6)	ימיוסועי	are com	010 0978 1208 8051	NM CO UT AZ TX
Time Date Sampled	pled Matrix	No. of Containers	Sample ID	Lab GRO/OR BTEX by Words 6	Remarks
1105 4-4-23	23 S	-	(-15 5'	× × × ×	
1 8911	-	-		× × ×	
[11]			15 11-3	3 × × × ×	
SIII			5-1851	メ メメメ	
1136			CNSW-3 (11) 5	メメメメ	
1133			(ESW-3 (11)	× ×× × 8	
1135			CSSW-3 (11)	X	
7 0111	\rightarrow	7	CWSW-4 (1.)	× ×× × 8	
Additional Instructions:	ctions:				

Page 18 of 19

Note: Samples are discarded 30 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at the client expense. The report for the analysis of the above

samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for on the report.

Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA

Printed: 4/5/2023 9:17:42AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	04/05/23 0	8:00		Work Order ID:	E304016
Phone:	(432) 999-8675	Date Logged In:	04/04/23 1	6:29		Logged In By:	Caitlin Christian
Email:	ktaylor@talonlpe.com	Due Date:		7:00 (4 day TAT)		20 ,	
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location ma	tch the COC	Yes				
3. Were s	amples dropped off by client or carrier?		Yes	Carrier: C	Courier		
4. Was the	e COC complete, i.e., signatures, dates/times, reque	sted analyses?	Yes				
5. Were a	Il samples received within holding time? Note: Analysis, such as pH which should be conducted i i.e, 15 minute hold time, are not included in this disucssi		Yes			Comment	s/Resolution
Sample T	<u> </u>						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C							
7. Was a s	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
12. Was th	e sample received on ice? If yes, the recorded temp is 4°C Note: Thermal preservation is not required, if samples a minutes of sampling	re received w/i 15	Yes				
13. If no	visible ice, record the temperature. Actual sample	e temperature: 4°0	<u>C</u>				
	<u>Container</u>						
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	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 n	on-VOC samples collected in the correct containers	:?	Yes				
19. Is the	appropriate volume/weight or number of sample contain	ners collected?	Yes				
	oel field sample labels filled out with the minimum infample ID?	ormation:	Yes				
	rate/Time Collected?		Yes				
	ollectors name?		No				
Sample F	Preservation_						
21. Does	the COC or field labels indicate the samples were p	reserved?	No				
22. Are sa	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved r	netals?	No				
Multipha	se Sample Matrix						
	the sample have more than one phase, i.e., multipha	ise?	No				
	, does the COC specify which phase(s) is to be anal		NA				
Subcontr	act Laboratory						
	amples required to get sent to a subcontract laborate	nrv?	No				
	subcontract laboratory specified by the client and i	*		Subcontract Lab	· NA		
	struction			Successive Euro			
Chent II	isti uction						

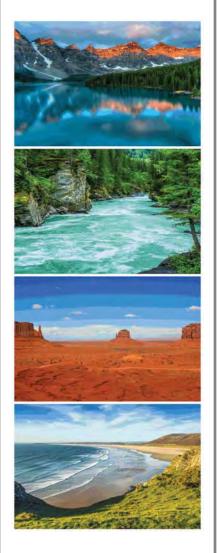
Signature of client authorizing changes to the COC or sample disposition.

- (3

Date

envirotech Inc.

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E304086

Job Number: 21102-0001

Received: 4/18/2023

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/21/23

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.

Date Reported: 4/21/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E304086

Date Received: 4/18/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/18/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

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labadmin@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

Rayny Hagan Technical Representative

West Texas Midland/Odessa Area

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



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Sample Summary

_				
ſ	Targa	Project Name:	Leak #92	Reported:
١	12600 WCR 91	Project Number:	21102-0001	Reported.
	Midland TX, 79707	Project Manager:	Kayla Taylor	04/21/23 13:15

Client Sample ID	Lab Sample ID Matrix	Sampled	Received	Container
CNSW-4 (D) 0 - 0.5'	E304086-01A Soil	04/17/23	04/18/23	Glass Jar, 2 oz.
CNSW-4 (D) 1 - 2'	E304086-02A Soil	04/17/23	04/18/23	Glass Jar, 2 oz.



ſ	Targa	Project Name:	Leak #92	
	12600 WCR 91	Project Number:	21102-0001	Reported:
	Midland TX, 79707	Project Manager:	Kayla Taylor	4/21/2023 1:15:50PM

CNSW-4 (D) 0 - 0.5'

E304086-01

	L504000 01				
Result	Reporting Limit		Prepared	Analyzed	Notes
mg/kg	mg/kg	Ana	lyst: SL		Batch: 2316015
ND	0.0250	1	04/18/23	04/19/23	
ND	0.0250	1	04/18/23	04/19/23	
ND	0.0250	1	04/18/23	04/19/23	
ND	0.0250	1	04/18/23	04/19/23	
ND	0.0500	1	04/18/23	04/19/23	
ND	0.0250	1	04/18/23	04/19/23	
	92.6 %	70-130	04/18/23	04/19/23	
mg/kg	mg/kg	Ana	lyst: SL		Batch: 2316015
ND	20.0	1	04/18/23	04/19/23	
	98.4 %	70-130	04/18/23	04/19/23	
mg/kg	mg/kg	Anal	lyst: KM		Batch: 2316004
70.4	25.0	1	04/18/23	04/19/23	
ND	50.0	1	04/18/23	04/19/23	
	103 %	50-200	04/18/23	04/19/23	
mg/kg	mg/kg	Ana	lyst: RAS		Batch: 2316014
22.0	20.0	1	04/18/23	04/18/23	
	mg/kg ND ND ND ND ND ND ND ND The state of t	Result Limit mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 MD 0.0250 MD 0.0250 MD 20.0 98.4 % mg/kg mg/kg mg/kg 70.4 25.0 ND 50.0 103 % mg/kg mg/kg mg/kg	mg/kg mg/kg Anal ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 mg/kg mg/kg Anal ND 20.0 1 g8.4 % 70-130 mg/kg mg/kg Anal 70.4 25.0 1 ND 50.0 1 103 % 50-200 mg/kg mg/kg Anal	Result Limit Dilution Prepared mg/kg mg/kg Analyst: SL ND 0.0250 1 04/18/23 ND 0.0250 1 04/18/23 ND 0.0250 1 04/18/23 ND 0.0500 1 04/18/23 ND 0.0250 1 04/18/23 ND 0.0250 1 04/18/23 mg/kg mg/kg Analyst: SL ND 20.0 1 04/18/23 mg/kg mg/kg Analyst: KM 70.4 25.0 1 04/18/23 ND 50.0 1 04/18/23 ND 50.0 1 04/18/23 mg/kg Mg/kg Analyst: KM	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: SL ND 0.0250 1 04/18/23 04/19/23 ND 0.0250 1 04/18/23 04/19/23 ND 0.0250 1 04/18/23 04/19/23 ND 0.0500 1 04/18/23 04/19/23 ND 0.0250 1 04/18/23 04/19/23 ND 0.0250 1 04/18/23 04/19/23 mg/kg mg/kg Analyst: SL ND 04/19/23 mg/kg mg/kg Analyst: SL ND 04/19/23 mg/kg mg/kg Analyst: KM 04/19/23 70.4 25.0 1 04/18/23 04/19/23 ND 50.0 1 04/18/23 04/19/23 ng/kg mg/kg Analyst: KM 04/19/23



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	4/21/2023 1:15:50PM

CNSW-4 (D) 1 - 2'

E304086-02

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2316015
Benzene	ND	0.0250	1	04/18/23	04/19/23	
Ethylbenzene	ND	0.0250	1	04/18/23	04/19/23	
Toluene	ND	0.0250	1	04/18/23	04/19/23	
o-Xylene	ND	0.0250	1	04/18/23	04/19/23	
p,m-Xylene	ND	0.0500	1	04/18/23	04/19/23	
Total Xylenes	ND	0.0250	1	04/18/23	04/19/23	
Surrogate: 4-Bromochlorobenzene-PID		93.9 %	70-130	04/18/23	04/19/23	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2316015
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/18/23	04/19/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		98.0 %	70-130	04/18/23	04/19/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: KM		Batch: 2316004
Diesel Range Organics (C10-C28)	ND	25.0	1	04/18/23	04/19/23	
Oil Range Organics (C28-C36)	ND	50.0	1	04/18/23	04/19/23	
Surrogate: n-Nonane		109 %	50-200	04/18/23	04/19/23	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: RAS		Batch: 2316014
Chloride	26.8	20.0	1	04/18/23	04/18/23	



Leak #92 Targa Project Name: Reported: 12600 WCR 91 Project Number: 21102-0001 Midland TX, 79707 Project Manager: Kayla Taylor 4/21/2023 1:15:50PM **Volatile Organics by EPA 8021B** Analyst: SL Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2316015-BLK1) Prepared: 04/18/23 Analyzed: 04/19/23 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND 0.0250 o-Xylene ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: 4-Bromochlorobenzene-PID 7.49 8.00 93.6 70-130 LCS (2316015-BS1) Prepared: 04/18/23 Analyzed: 04/19/23 4.16 83.1 70-130 5.00 Benzene 0.0250 Ethylbenzene 4.13 0.0250 5.00 82.5 70-130 4.25 0.0250 5.00 85.0 70-130 Toluene 4.22 84.3 o-Xylene 0.0250 5.00 70-130 8.39 10.0 83.9 70-130 0.0500 p.m-Xvlene 84.1 70-130 12.6 0.0250 15.0 Total Xylenes 8.00 93.1 70-130 Surrogate: 4-Bromochlorobenzene-PID 7.45 Matrix Spike (2316015-MS1) Source: E304087-01 Prepared: 04/18/23 Analyzed: 04/19/23 4.28 0.0250 5.00 ND 85.5 54-133 Benzene ND 85.0 61-133 Ethylbenzene 4.25 0.0250 5.00 Toluene 4.37 0.0250 5.00 ND 87.4 61-130 4.33 ND 86.5 63-131 5.00 0.0250 o-Xylene p,m-Xylene 8.64 0.0500 10.0 ND 86.4 63-131 0.0250 15.0 ND 63-131 Total Xylenes 70-130 Surrogate: 4-Bromochlorobenzene-PID 7.46 8.00 Matrix Spike Dup (2316015-MSD1) Source: E304087-01 Prepared: 04/18/23 Analyzed: 04/19/23 3.89 0.0250 5.00 ND 77.8 54-133 9.47 20 ND 77.1 61-133 3.86 0.0250 5.00 9.70 20 Ethylbenzene Toluene 3 97 0.0250 5.00 ND 79.5 61-130 9 53 20

5.00

10.0

15.0

8.00

0.0250

0.0500

0.0250

ND

ND

ND

78.6

78.6

78.6

93.2

63-131

63-131

63-131

70-130

9.66

9.50

9.56

20

20

20



o-Xylene

p,m-Xylene

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

3.93

7.86

11.8

7.46

Targa	Project Name: Leak	k #92	Reported:
12600 WCR 91	Project Number: 2110	02-0001	
Midland TX, 79707	Project Manager: Kay	vla Taylor 4/21/2	2023 1:15:50PM

Midland TX, 79707		Project Manage	r: Ka	yla Taylor				4/2	1/2023 1:15:50PM
	Non	halogenated	Organics l	oy EPA 80	15D - Gl	RO			Analyst: SL
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2316015-BLK1)							Prepared: 0	4/18/23 Analy	/zed: 04/19/23
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.60		8.00		95.0	70-130			
LCS (2316015-BS2)							Prepared: 04	4/18/23 Analy	zed: 04/19/23
Gasoline Range Organics (C6-C10)	37.2	20.0	50.0		74.4	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.93		8.00		99.1	70-130			
Matrix Spike (2316015-MS2)				Source:	E304087-	01	Prepared: 04	4/18/23 Analy	zed: 04/19/23
Gasoline Range Organics (C6-C10)	37.4	20.0	50.0	ND	74.8	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.78		8.00		97.3	70-130			
Matrix Spike Dup (2316015-MSD2)				Source:	E304087-	01	Prepared: 0	4/18/23 Analy	zed: 04/19/23
Gasoline Range Organics (C6-C10)	44.0	20.0	50.0	ND	87.9	70-130	16.1	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.75		8.00		96.8	70-130			

 Targa
 Project Name:
 Leak #92
 Reported:

 12600 WCR 91
 Project Number:
 21102-0001

 Midland TX, 79707
 Project Manager:
 Kayla Taylor
 4/21/2023
 1:15:50PM

	Project Manage	r: Ka	yla Taylor					4/21/2023 1:15:50PI
Nonhal	logenated Or	ganics by	EPA 8015I) - DRO	/ORO			Analyst: KM
Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
						Prepared: 0	4/17/23 A	nalyzed: 04/18/23
ND	25.0							
ND	50.0							
57.9		50.0		116	50-200			
						Prepared: 0	4/17/23 A	nalyzed: 04/18/23
263	25.0	250		105	38-132			
50.7		50.0		101	50-200			
			Source:	E304076-0	04	Prepared: 0	4/17/23 A	nalyzed: 04/18/23
253	25.0	250	ND	101	38-132			
49.8		50.0		99.6	50-200			
			Source:	E304076-0	04	Prepared: 0	4/17/23 A	nalyzed: 04/18/23
258	25.0	250	ND	103	38-132	1.78	20	
49.6		50.0		99.1				
	Result mg/kg ND ND 57.9 263 50.7	Nonhalogenated Organization Reporting Limit mg/kg Limit mg/kg ND 25.0 ND 50.0 57.9 263 25.0 50.7 253 25.0 49.8 258 25.0	Nonhalogenated Organics by	Nonhalogenated Organics by EPA 80151 Result	Nonhalogenated Organics by EPA 8015D - DRO Result Limit Level Result Rec mg/kg mg/kg mg/kg mg/kg % ND	Nonhalogenated Organics by EPA 8015D - DRO/ORO Result Limit Level Result Rec Limits mg/kg mg/kg mg/kg mg/kg mg/kg % % % %	Nonhalogenated Organics by EPA 8015D - DRO/ORO Result Reporting Limit Level Result Rec Limits RPD mg/kg mg/kg mg/kg mg/kg % % % % % % % % % % % %	Nonhalogenated Organics by EPA 8015D - DRO/ORO Result Reporting Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg % % % % % % % % % % % % % % % % % %



Targa 12600 WCR 91		Project Name: Project Number:	21	eak #92 1102-0001					Reporte 4/21/2023 1:1	
Midland TX, 79707		Project Manager:		ayla Taylor					4/21/2023 1:1	3:30FW
		Anions	by EPA 3	300.0/9056 <i>A</i>	A				Analyst: RA	S
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Note	es
Blank (2316014-BLK1)							Prepared: 0	4/18/23	Analyzed: 04/1	8/23
Chloride	ND	20.0								
LCS (2316014-BS1)							Prepared: 0	4/18/23	Analyzed: 04/1	9/23
Chloride	243	20.0	250		97.1	90-110				
Matrix Spike (2316014-MS1)				Source:	E304085-0	01	Prepared: 0	4/18/23	Analyzed: 04/1	9/23
Chloride	255	20.0	250	ND	102	80-120				
Matrix Spike Dup (2316014-MSD1)				Source:	E304085-0	01	Prepared: 0	4/18/23	Analyzed: 04/1	9/23
Chloride	250	20.0	250	ND	100	80-120	1.74	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: Leak #92	
12600 WCR 91	Project Number: 21102-0001	Reported:
Midland TX, 79707	Project Manager: Kayla Taylor	04/21/23 13:15

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.



Chain of Custody

Project Information

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77,

EPA Program	A SDWA	RCRA		61	AZ TX	·ks									paled ar received					100000000000000000000000000000000000000
EPA	Standard CWA	 		State	NM CO UT	Remarks									ice the day they are san ibsequent days.		Т3			
TAT	1D 2D 3D Sta														rvation must be received on ve 0 but less than 6 °C on su	Lab Use Only			lass, v - VOA	Mate Counties are electrically and control in the control of the c
Only	Job Number 1	Analysis and Method				Metals 6	×	×							Samples requiring thermal preservation must be received on ice the day they are sampled or received packed in ice at an avg temp above 0 hut less than 6% on subsequent days.	Received on Ice.		3 Temp %	Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA	
Lab Use Only	Lab WO#			-	1708 0 ph 80	GRO/DR BTEX by	×	7								Time 1,300	14	1	e: g - glass, p - poly	
*				510	J8 /4 O	Lab Number pro/or	× -	7							og the sample location	Date LL. (7,)	1	1/18/23 8:15	Container Typ	
Bill To	ga Resources						0-0.5	1-31					h		with or intentionally mislabelling the sample location, Samoled by:	ature)	(NUSS)	e Oht		
,	Attention: Or ga	e, Zip	Phone:	Email:			(D) +	(a) h							it tampering with or intentic Sampled by:	Received by: (Signature)	ov. (Sig	N SE		
	A	1 .	심		tem	Sample ID	CNSW-4	CNSW-4							i, (field sampler), attest to the validity and authenticity of this sample. I am aware that tampening date or time of collection is considered fraud and may be grounds for legal action.	Time CC	J3 1630	ocel alri	0 - Other	THE RESIDENCE OF THE PARTY OF T
	20	10	MW		etalonipe-con	No of Containers Sa	_)							authenticity of th	Date 4-(7-27	Date 4-17	Date 7	ge, A - Aqueous,	A. Carlotte and A. Carlotte an
ax 9 9	ECK HOD	3	City, State, Zip Ar Ye Sia,	-010	20 px	Date Sampled Matrix	4-17-23 S	-17-23 5						nstructions:), (field sampler), attest to the validity and authenticity of this sample. I am aware date or time of collection is considered fraud and may be grounds for legal action	by: (Signature)	v: (Signalure)	y: (Signature)	Sample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other	The state of the s
Client: 6	Project: Leak	Address: U	City, State, 2	- 1	Report due by:	Time Da	JI15 4	1136 4-17-23	30.0					Additional Instructions:	1, (field sampler), date or time of co	Reinquished by	Relinquished by	Relinquished by: (Signature)	Sample Matrix: S	Note: Cremeler

Page 12 of 13

Printed: 4/18/2023 9:30:11AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

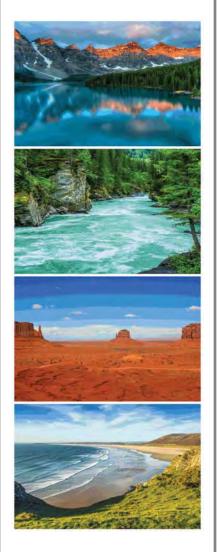
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	04/18/23 0	8:15		Work Order ID:	E304086
Phone:	(432) 999-8675	Date Logged In:	04/18/23 0	8:28		Logged In By:	Caitlin Christian
Email:	ktaylor@talonlpe.com	Due Date:		7:00 (4 day TAT)		86	
	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location ma	tch the COC	Yes				
3. Were s	amples dropped off by client or carrier?		Yes	Carrier: C	ourier		
4. Was the	e COC complete, i.e., signatures, dates/times, reque	sted analyses?	Yes				
5. Were a	Il samples received within holding time? Note: Analysis, such as pH which should be conducted i i.e, 15 minute hold time, are not included in this disucssi		Yes			<u>Comments</u>	s/Resolution
Sample T	<u> </u>						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C	<u>Cooler</u>						
7. Was a s	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes.	, were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C Note: Thermal preservation is not required, if samples a minutes of sampling	re received w/i 15	Yes				
13. If no	visible ice, record the temperature. Actual sample	temperature: 4°0	<u>C</u>				
	<u>Container</u>						
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	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 n	on-VOC samples collected in the correct containers	?	Yes				
19. Is the	appropriate volume/weight or number of sample contain	ners collected?	Yes				
	field sample labels filled out with the minimum inf	ormation:					
	ample ID?		Yes				
	ate/Time Collected? ollectors name?		Yes	_			
	reservation		No				
	the COC or field labels indicate the samples were p	reserved?	No				
	ample(s) correctly preserved?	10501 704.	NA				
	filteration required and/or requested for dissolved r	netals?	No				
	se Sample Matrix		110				
	the sample have more than one phase, i.e., multipha	15A?	No				
	, does the COC specify which phase(s) is to be anal		No				
		yzcu:	NA				
	act Laboratory						
	amples required to get sent to a subcontract laborate	-	No				
29. Was a	subcontract laboratory specified by the client and i	f so who?	NA	Subcontract Lab	: na		
Client Ir	<u>nstruction</u>						

Date

Report to: Kayla Taylor



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Targa

Project Name: Leak #92

Work Order: E305102

Job Number: 21102-0001

Received: 5/17/2023

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/22/23

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.

Date Reported: 5/22/23

Kayla Taylor 12600 WCR 91 Midland, TX 79707

Project Name: Leak #92 Workorder: E305102

Date Received: 5/17/2023 8:15:00AM

Kayla Taylor,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 5/17/2023 8:15:00AM, under the Project Name: Leak #92.

The analytical test results summarized in this report with the Project Name: Leak #92 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

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Envirotech Web Address: www.envirotech-inc.com

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Sample Summary

Targa	Project Name:	Leak #92	Reported:
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	05/22/23 13:17

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
CNSW - 3 (1.5')	E305102-01A	Soil	05/16/23	05/17/23	Glass Jar, 2 oz.
CESW - 3 (1.5')	E305102-02A	Soil	05/16/23	05/17/23	Glass Jar, 2 oz.
CSSW - 3 (1.5')	E305102-03A	Soil	05/16/23	05/17/23	Glass Jar, 2 oz.
CWSW - 4 (1.5')	E305102-04A	Soil	05/16/23	05/17/23	Glass Jar, 2 oz.



Targa	Project Name:	Leak #92	
12600 WCR 91	Project Number:	21102-0001	Reported:
Midland TX, 79707	Project Manager:	Kayla Taylor	5/22/2023 1:17:24PM

CNSW - 3 (1.5')

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	onhalogenated Organics by EPA 8015D - GRO mg/kg mg/kg		Anal	yst: SL	Batch: 2320051	
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/17/23	05/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.6 %	70-130	05/17/23	05/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2320084
Diesel Range Organics (C10-C28)	ND	50.0	2	05/19/23	05/19/23	
Oil Range Organics (C28-C36)	ND	100	2	05/19/23	05/19/23	
Surrogate: n-Nonane		92.4 %	50-200	05/19/23	05/19/23	

Targa		Project Name:	Leak #92	
12600 WCR	91	Project Number:	21102-0001	Reported:
Midland TX	, 79707	Project Manager:	Kayla Taylor	5/22/2023 1:17:24PM

CESW - 3 (1.5')

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO		mg/kg	Anal	Analyst: SL		Batch: 2320051
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/17/23	05/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.0 %	70-130	05/17/23	05/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2320084
Diesel Range Organics (C10-C28)	ND	50.0	2	05/19/23	05/19/23	
Oil Range Organics (C28-C36)	ND	100	2	05/19/23	05/19/23	
Surrogate: n-Nonane		81.5 %	50-200	05/19/23	05/19/23	



Targa	Project Name: Lea	ak #92	
12600 WCR 91	Project Number: 211	102-0001	Reported:
Midland TX, 79707	Project Manager: Ka	yla Taylor	5/22/2023 1:17:24PM

CSSW - 3 (1.5')

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	Analyst: SL		Batch: 2320051
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/17/23	05/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.0 %	70-130	05/17/23	05/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2320084
Diesel Range Organics (C10-C28)	ND	50.0	2	05/19/23	05/19/23	
Oil Range Organics (C28-C36)	ND	100	2	05/19/23	05/19/23	
Surrogate: n-Nonane		93.6 %	50-200	05/19/23	05/19/23	



Targa		Project Name:	Leak #92	
12600 WCR	91	Project Number:	21102-0001	Reported:
Midland TX	, 79707	Project Manager:	Kayla Taylor	5/22/2023 1:17:24PM

CWSW - 4 (1.5')

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2320051
Gasoline Range Organics (C6-C10)	ND	20.0	1	05/17/23	05/18/23	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.5 %	70-130	05/17/23	05/18/23	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2320084
Diesel Range Organics (C10-C28)	ND	50.0	2	05/19/23	05/19/23	
Oil Range Organics (C28-C36)	ND	100	2	05/19/23	05/19/23	
Surrogate: n-Nonane		93.3 %	50-200	05/19/23	05/19/23	



Targa	Project Name: Leak #92	Reported:
12600 WCR 91	Project Number: 21102-0001	·
Midland TX, 79707	Project Manager: Kayla Taylor	5/22/2023 1:17:24PM

Midland TX, 79707		Project Manage	r: Ka	yla Taylor				5/22	2/2023 1:17:24PM		
Nonhalogenated Organics by EPA 8015D - GRO Analyst: SL											
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes		
Blank (2320051-BLK1)							Prepared: 0	5/17/23 Analy	zed: 05/17/23		
Gasoline Range Organics (C6-C10)	ND	20.0									
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.34		8.00		91.8	70-130					
LCS (2320051-BS2)							Prepared: 0	5/17/23 Analy	zed: 05/17/23		
Gasoline Range Organics (C6-C10)	48.1	20.0	50.0		96.3	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.36		8.00		92.0	70-130					
Matrix Spike (2320051-MS2)				Source:	E305101-	01	Prepared: 0	5/17/23 Analy	zed: 05/17/23		
Gasoline Range Organics (C6-C10)	51.6	20.0	50.0	ND	103	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.33		8.00		91.6	70-130					
Matrix Spike Dup (2320051-MSD2)				Source:	E305101-	01	Prepared: 0	5/17/23 Analy	zed: 05/18/23		
Gasoline Range Organics (C6-C10)	49.6	20.0	50.0	ND	99.2	70-130	4.01	20			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.33		8.00		91.6	70-130					

Surrogate: n-Nonane

Matrix Spike (2320084-MS1)

Diesel Range Organics (C10-C28)

QC Summary Data

Targa 12600 WCR 91		Project Name: Project Number		eak #92 102-0001					Reported:
Midland TX, 79707		Project Manager		ayla Taylor				5	5/22/2023 1:17:24PM
	Nonha	alogenated Or	ganics 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 (2320084-BLK1)							Prepared: 0:	5/19/23 An	alyzed: 05/19/23
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	50.8		50.0		102	50-200			
LCS (2320084-BS1)							Prepared: 0	5/19/23 An	alyzed: 05/19/23
Diesel Range Organics (C10-C28)	256	25.0	250		103	38-132			

Surrogate: n-Nonane	44.4		50.0		88.7	50-200			
Matrix Spike Dup (2320084-MSD1)			Source:	E305108-0	02	Prepared: 05	5/19/23 Analyzed: 05/	19/23	
Diesel Range Organics (C10-C28)	249	25.0	250	ND	99.8	38-132	0.827	20	
Surrogate: n-Nonane	39.7		50.0		79.3	50-200			

50.0

250

25.0

93.6

101

Source: E305108-02

ND

50-200

38-132

Prepared: 05/19/23 Analyzed: 05/19/23

46.8

252

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

ſ	Targa	Project Name:	Leak #92	
١	12600 WCR 91	Project Number:	21102-0001	Reported:
١	Midland TX, 79707	Project Manager:	Kayla Taylor	05/22/23 13:17

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.



100 (Pergeived by (Signature) Date Films O' II	Meso Con Marie 5/17/2 8/15 Miles	100 Co. M. Mars 5/17/2 4:15	100 Regeived by (Signature) Date Filme Time Time
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			San Carlotte Parties
	September 2011/2 X C WILL OF C	Service of the servic	
W 11. 1/2 1/30 V. E	20 1/2 8 / Wet	100 / Chr 2/1/22 X K	00/1/10/10/10/10/10/10/10/10/10/10/10/10
20 (1) (24 / Chr 192) 5.15	20 Che ha / Cara 3/17/2 8:15 MILT.	20 Che 1 / Car 3/17/2 8:15	1. (h. //21/22 0:15
20 0 th May 10/10 0 15	140 Osta May 5/1/28 815 115	120 Octa May 5/1/28/15	1280 (0. The Marie 1/2) 19:17
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100 Begeived by (Signature) Date 100 100 11	100 Care Mark 51-16-13 18 00 11 12 12 133111 12 133111 12 133111 13 133111 13 133111 13 133111 13 13	100 Co. La Mark 51-16-13 1900 17 12 131	The Begind by (Signature) Date, 10-10 19 00 T1
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| Project Information

Printed: 5/17/2023 2:30:19PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Targa	Date Received:	05/17/23 0	8:15		Work Order ID:	E305102
Phone:	(432) 999-8675	Date Logged In:	05/17/23 0	8:47		Logged In By:	Caitlin Mars
Email:	ktaylor@talonlpe.com	Due Date:		7:00 (4 day TAT)		<i>cc ,</i>	
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location ma	tch the COC	Yes				
3. Were sa	amples dropped off by client or carrier?		Yes	Carrier: C	Courier		
4. Was the	e COC complete, i.e., signatures, dates/times, reque	sted analyses?	Yes				
5. Were a	Il samples received within holding time? Note: Analysis, such as pH which should be conducted i i.e, 15 minute hold time, are not included in this disucssi		Yes			<u>Comment</u>	s/Resolution
	COC is live to the LTAT		W				
	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C	cooler sample cooler received?		Yes				
	was cooler received in good condition?		Yes				
•	e sample(s) received intact, i.e., not broken?						
			Yes				
	custody/security seals present?		No				
	were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C Note: Thermal preservation is not required, if samples ar minutes of sampling	re received w/i 15	Yes				
13. If no v	visible ice, record the temperature. Actual sample	temperature: 4°0	<u>C</u>				
Sample C	<u>Container</u>						
14. Are a	queous VOC samples present?		No				
15. Are V	OC samples collected in VOA Vials?		NA				
16. Is the	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 no	on-VOC samples collected in the correct containers	?	Yes				
19. Is the a	appropriate volume/weight or number of sample contai	ners collected?	Yes				
	field sample labels filled out with the minimum info	ormation:					
	ample ID?		Yes				
	ate/Time Collected? ollectors name?		Yes				
	reservation		No				
	the COC or field labels indicate the samples were p	reserved?	No				
	ample(s) correctly preserved?		NA				
	filteration required and/or requested for dissolved r	netals?	No				
	se Sample Matrix		110				
	the sample have more than one phase, i.e., multipha	uca?	Nie				
	, does the COC specify which phase(s) is to be analy		No				
		yzcu:	NA				
	act Laboratory						
	amples required to get sent to a subcontract laborate	•	No				
29. Was a	subcontract laboratory specified by the client and i	f so who?	NA	Subcontract Lab	: NA		
Client Ir	<u>istruction</u>						

Date

lo laged	Lab Use Only Lab	Additional Instructions: Lifted sweller, and authentiary of this sample. I am aware that tampering with or intentionally metaboling the sample teading. Sampled by: Sampled
Chain of Custody	Mumber SW-3 (1,51) SW-4 (1,51)	Additional Instructions: Lind campler, aftert to the validity and authenticity of this sample. I am aware that tampeting with or intentionally mislabeling the sample focation. Sampler Date Collection is considered traid and may be grounds for logal action. Sampler Date Collection is considered traid and may be grounds for logal action. Sampler Date Collection is considered traid and may be grounds for logal action. Sampler Date Collection is considered traid and may be grounds for logal action. Sampler Date Collection is considered traid and may be grounds to client. Sampler Make Collection is considered to the laboratory with this COC. The liability of the laboratory is finited to the amount paid for on the report.
=	Project: Leav #42 Project: Leav #42 Project: Wanager: N. Taulor Address: Upk tu Taulor Address: Upk tu Taulor Address: Upk tu Taulor Phone: Y33 - 210 Semple Unite Sample Matur Sample Unite Sample Matur Sample S-16-33 1350 5-16-33 1350 5-16-33 125 5-16-33	Additional Instructions: 1. (Ind dampler), attest to the validity and authenticity of this sample 1 am award date or time of collectain is considered fraud and may be grounds for legal action with a fine of the collectain is considered fraud and may be grounds for legal action. By fingushed by: (Signalure) Refinquished by: (Signalure) Refinduction of the collectain of time of the collectain only to those samples received by the laboratory with samples is applicable only to those samples received by the laboratory with the laboratory wit

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

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**

CONDITIONS

Action 240326

CONDITIONS

Operator:	OGRID:
TARGA MIDSTREAM SERVICES LLC	24650
811 Louisiana Street	Action Number:
Houston, TX 77002	240326
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By		Condition Date
nvelez	None	10/5/2023