Western Midstream 830 S. East Ave. Kermit, Texas 79745

Site Remediation Report Revised 4-28-22

Western Midstream Redhills Phase 3 and Phase 2 Eddy County, New Mexico

Western Midstream Incident #s 16018/16275 Red Hills Phase 3 – OCD job# 39490 Release date: 7/10/2021 Red Hills Phase 2 – OCD job# 39488 Release date: 8/2/2021



9009 W. County Rd 160 Midland, Texas 79706 P.O. Box 51983 Midland, Texas 79710 432-202-4180

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Soil Remediation Summary for Western Midstream Redhills Phase 3 and Phase 2

1.0 INTRODUCTION

A release of produced water occurred at the Western Midstream Redhills Phase 3 and Phase 2 in Eddy County, New Mexico. Western Midstream representative Jeff Doerr retained the services of Stingray Environmental and Construction to remediate this release.

1.1 Site Description

The site is located in an active oil & gas field approximately 12.5 miles North of Orla, Texas in Eddy County, New Mexico. The release was caused from internal corrosion causing produced water to contact the surrounding soil. These 2 releases occurred on July 10, 2021 and August 2, 2021 and impacted approximately 2,880 square feet of pipeline right of way. There were no impacts to surface water impoundments or waterways due to this release. The Texas Water Development Board (TWDB) groundwater database shows depth to groundwater at the nearest well being 42.7 feet below ground surface (BGS).

1.2 Scope of Work

Stingray Environmental and Construction's representatives in conjunction with Western Midstream's personnel and guidance from the New Mexico Administrative Code, Title 19 chapter 15, developed the following Scope of Work for this project:

- 1. Excavate the spill-impacted soil.
- 2. Following excavation procedures, collect confirmation soil samples of the excavated area for Chloride, TPH and BTEX lab analysis.

- 3. Haul contaminated material to R360 Red Bluff in waste hauler permitted trucks for disposal.
- 4. Subsequent to Chloride, TPH and BTEX analyses confirming targeted cleanup levels, backfill the excavated area with material brought in from a local mine and restore site to previous state.

1.3 Standard of Care

Stingray Environmental and Construction's services were performed in a manner consistent with generally accepted practices of the profession undertaken during the same period. Stingray Environmental and Construction makes no warranties, either express or implied, regarding the findings, conclusions or recommendations. Stingray Environmental and Construction does not warrant the work of laboratories, regulatory agencies or other third parties supplying information or used in the preparation of the report.

1.4 Scope Limitations

Findings, conclusions and recommendations resulting from these services were based upon information derived from the on-site activities and other services performed under this scope of work; such information is subject to change over time. Certain indicators of the presence of hazardous substances, petroleum products, or other constituents may have been latent, inaccessible, unobservable, non-detectable or not present during these services, and we cannot represent that the site contains no hazardous substances, toxic materials, petroleum products, or other latent conditions beyond those identified during these remediation activities. The data, interpretations, findings, and our recommendations were based solely upon information obtained at the time and within the scope of these services.

2.0 FIELD ACTIVITES

2.1 Excavation

Stingray Environmental and Construction began excavation on August 17, 2021 to bring all impacted soils to the surface. The spill yielded approximately 200 cubic yards of spill-impacted material. Confirmation soil samples of the excavation bottom were collected for laboratory analysis of TPH using Method TX1005 and EPA Method 8015M, chloride analysis and BTEX.

2.2 Remediation and Restoration

Approximately 200 cubic yards of spoil material was loaded in trucks with waste haulers permits and disposed of at the R360 Red Bluff facility. Approximately 200 cubic yards of fresh top soil from a local mine was used to backfill and dress out site. The site restoration was completed approximately August 27, 2021.

2.3 Soil Sampling

Confirmation soil samples were collected from the excavated areas bottom for chloride analysis, TPH analysis using Method TX1005 and EPA Method 8015M and BTEX by an independent laboratory. Soil samples collected for confirmation were placed in laboratory prepared glassware, sealed with custody tape and placed on ice in a secured cooler. The samples and completed chain of custody were relinquished to PBELab, Inc. in Midland, Texas for analysis. The executed chain-of-custody forms, laboratory results summary, data sheets and laboratory results are provided in the Appendix 1 of the report.

3.0 FINDINGS AND CONCLUSIONS

Based on the analytical results all contaminated soils were brought to the surface and properly disposed of at a state approved facility. Based on results of our field activities and laboratory analysis, the target standards for TPH, Chlorides and BTEX in soil has been obtained. Western Midstream LP requests "No Further Action Required at this Time" for this location as the requirements outlined in 19.15.29.12 have been fulfilled.

Ibn horman

Von Norman Project Manager

Photo Documents



Beginning Photos Phase 3



Beginning Photos Phase 2



Excavation Photos Phase 2 and Phase 3



Excavation Photos Pahe 3 and Phase 2



Final Photos Phase 2 and Phase 3



Final Photos Phase 3 and Phase 2

Maps



Western Midstream Red Hills Phase 2 and 3 plat map.





The nearest well with water data to the Western Midstream Red Hills Phase 3 and Phase 2 site is well number 4601202 and reflects a depth to ground water of 42.7 feet below ground surface (BGS). This information comes from the Texas Water Development Board Water Data Interactive web site.





GWDB Reports and Downloads

Well Basic Details

Scanned Documents

State Well Number	4601202
County	Loving
River Basin	Rio Grande
Groundwater Management Area	3
Regional Water Planning Area	F - Region F
Groundwater Conservation District	GCD Does Not Exist
Latitude (decimal degrees)	31.995
Latitude (degrees minutes seconds)	31° 59' 42" N
Longitude (decimal degrees)	-103.931389
Longitude (degrees minutes seconds)	103° 55' 53" W
Coordinate Source	+/- 1 Second
Aquifer Code	312RSLR - Rustler Formation
Aquifer	Rustler
Aquifer Pick Method	
Land Surface Elevation (feet above sea level)	2850
Land Surface Elevation Method	Interpolated From Topo Map
Well Depth (feet below land surface)	80
Well Depth Source	Driller's Log
Drilling Start Date	
Drilling End Date	6/6/1966
Drilling Method	Cable Tool
Borehole Completion	Perforated or Slotted

Well Type	Withdrawal of Water
Well Use	Stock
Water Level Observation	Miscellaneous Measurements
Water Quality Available	Yes
Pump	Piston
Pump Depth (feet below land surface)	
Power Type	Windmill
Annular Seal Method	
Surface Completion	
Owner	W. D. Johnson Est.
Driller	Holder Water Well Drilling and Service
Other Data Available	Drillers Log; Specific Capacity
Well Report Tracking Number	
Plugging Report Tracking Number	
U.S. Geological Survey Site Number	
Texas Commission on Environmental Quality Source Id	
Groundwater Conservation District Well Number	
Owner Well Number	
Other Well Number	
Previous State Weil Number	
Reporting Agency	Texas Water Development Board
Created Date	4/19/1995
Last Update Date	3/4/2020

Remarks Reported yield 3 GPM with 24 feet drawdown in 1966. Specific capacity 0.12 GPM/ft.

Casing					- Burth with	Bottom Depth (ft.)
Diameter (in.)	Casing Type	Casing Material	Schedule	Gauge	Top Depth (ft.)	Bottom Deptn (it.)
Diameter (m.)	ousing type					80
	6 Blank	Steel			the second s	-

Well	Test	s - N	IO D	ata
------	------	-------	------	-----

Lithology		
Top Depth (ft.)	Bottom Depth (#.)	Description
0	4	surface sand and gravel
4	31	gyp rock
31	47	sandy clay
47	62	gravel and clay
62	78	sand and gravel (water)
78	80	anhydrite and gyp

Annular Seal Range - No Data

Texas Water	(Fam.
Development Board	



Borehole - No Data	Plugged Back - No Data
Filter Pack - No Data	Packers - No Data







		below land surface)	indicates rise	(ft. above sea level)				
P	10/17/1974	42.7		2807.3	1	Texas Water Development Board	Steel Tape	

Code Descriptions





Water Quality Analysis

Sample Date:	4/19/1995	Sample Time:	1400	Sample Number:	1	Collection Entity:	Texas Water Development Board	
Sampled Aquif	er: Rustler	Formation						
Analyzed Lab:	Texas Depa	artment of Health		R	eliability	: Sampled using T	WDB protocols	

Collection Remarks: No Data

Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
39086	ALKALINITY FIELD DISSOLVED AS CACO3			mg/L	
00415	ALKALINITY, PHENOLPHTHALEIN (MG/L)			mg/L	
00410	ALKALINITY, TOTAL (MG/L AS CACO3)			mg/L	
01503	ALPHA, DISSOLVED (PC/L)		20	PC/L	:
01106	ALUMINUM, DISSOLVED (UG/L AS AL)	<	20	ug/L	
01095	ANTIMONY, DISSOLVED (UG/L AS SB)	<		ug/L	-
01000	ARSENIC, DISSOLVED (UG/L AS AS)	<		ug/L	
01005	BARIUM, DISSOLVED (UG/L AS BA)			ug/L	
01010	BERYLLIUM, DISSOLVED (UG/L AS BE)	<		ug/L	
03503	BETA, DISSOLVED (PC/L)			PC/L	
00440	BICARBONATE ION, CALCULATED (MG/L AS HCO3)		280.68		
71870	BROMIDE, DISSOLVED, (MG/L AS BR)			mg/L	
01025	CADMIUM, DISSOLVED (UG/L AS CD)	<	-	i ug/L	1
00915	CALCIUM, DISSOLVED (MG/L AS CA)			mg/L	
00445	CARBONATE ION, CALCULATED (MG/L AS CO3)		-) mg/L	
00941	CHLORIDE, DISSOLVED (MG/L AS CL)			mg/L	
01030	CHROMIUM, DISSOLVED (UG/L AS CR)	<		3 ug/L	
01035	COBALT, DISSOLVED (UG/L AS CO)			3 ug/L	
01040	COPPER, DISSOLVED (UG/L AS CU)	22		I ug/L	
00950	FLUORIDE, DISSOLVED (MG/L AS F)			4 mg/L	
00900	HARDNESS, TOTAL, CALCULATED (MG/L AS CACO3)			6 mg/L	
01046	IRON, DISSOLVED (UG/L AS FE)			6 ug/L	
01049	LEAD, DISSOLVED (UG/L AS PB)			5 ug/L	
01130	LITHIUM, DISSOLVED (UG/L AS LI)			0 ug/L	
00925	MAGNESIUM, DISSOLVED (MG/L AS MG)			2 mg/L	
01056	MANGANESE, DISSOLVED (UG/L AS MN)			2 ug/L	
71890	MERCURY, DISSOLVED (UG/L AS HG)			3 ug/L	
01060	MOLYBDENUM, DISSOLVED (UG/L AS MO)		< 5	0 ug/L	_
01065	NICKEL, DISSOLVED (UG/L AS NI)			0 ug/L	
00618	NITRATE NITROGEN, DISSOLVED (MG/L AS N)		6.8	4 mg/L	
71851	NITRATE NITROGEN, DISSOLVED, CALCULATED (MG/L AS NO3)		and the second	8 mg/L	and the second se
00613	NITRITE NITROGEN, DISSOLVED (MG/L AS N)		< 0.0	1 mg/L	
00608	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)		The second s	2 mg/L	
00623	NITROGEN, KJELDAHL, DISSOLVED (MG/L AS N)		0.	7 mg/L	
00090	OXIDATION REDUCTION POTENTIAL (ORP), MILLIVOLTS		-6	5 MV	A STATE OF A





Parameter Code	Parameter Description	Flag	Value*	Units	Plus/Minus
00400	PH (STANDARD UNITS), FIELD		6.85	SU	
00935	POTASSIUM, DISSOLVED (MG/L AS K)		12	mg/L	-
71860	RESIDUAL SODIUM CARBONATE, CALCULATED		0		
01145	SELENIUM, DISSOLVED (UG/L AS SE)		12.8	ug/L	
00955	SILICA, DISSOLVED (MG/L AS SI02)		37	mg/L	
01075	SILVER, DISSOLVED (UG/L AS AG)	<	< 6	ug/L	
00931	SODIUM ADSORPTION RATIO, CALCULATED (SAR)		1.36		
00932	SODIUM, CALCULATED, PERCENT			PCT	
00930	SODIUM, DISSOLVED (MG/L AS NA)		152	mg/L	
01080	STRONTIUM, DISSOLVED (UG/L AS SR)		8770	ug/L	
00946	SULFATE, DISSOLVED (MG/L AS SO4)		1960	mg/L	
00010	TEMPERATURE, WATER (CELSIUS)		20.2	C	
01057	THALLIUM, DISSOLVED (UG/L AS TL)		< 2	ug/L	
70301	TOTAL DISSOLVED SOLIDS , SUM OF CONSTITUENTS (MG/L)		3504	mg/L	1.2.2.2
01085	VANADIUM, DISSOLVED (UG/L AS V)		< 8	3 ug/L	-
01090	ZINC, DISSOLVED (UG/L AS ZN)		274	ug/L	1

* Value may not display all significant digits for parameter in results, check Scanned Documents for laboratory paperwork..

GWDB DISCLAIMER: Except where noted, all of the information provided in the Texas Water Development Board (TWDB) Groundwater Database (http://www.twdb.texas.gov/groundwater/data/gwdbrpt.asp) is believed to be accurate and reliable; however, the TWDB assumes no responsibility for any errors appearing in rules or otherwise. Further, TWDB assumes no responsibility for the use of the information provided. PLEASE NOTE that users of these data are responsible for checking the accuracy, completeness, currency and/or suitability of all information themselves. TWDB makes no guarantees or warranties as to the accuracy, completeness, currency, or suitability of the information provided via the Groundwater Database (GWDB). TWDB specifically disclaims any and all liability for any claims or damages that may result from providing GWDB data or the information it contains. For additional information or answers to questions concerning the TWDB GWDB, contact the Groundwater Data Team at GroundwaterData@twdb.texas.gov.



Appendix 1



9009 W. County Rd 160 Midland, Texas 79706

FIELD ANALYTICAL REPORT FORM

Western Midstream CLIENT:

Redhills Phase 2 and 3 SITE:

Von Norman ANALYST:

CONTACT # 432-202-4180

SAMPLE ID	SAMPLE DATE	DEPTH	TPH/ppm	SAMPLE NOTE
CS1	4-12-22	6'	55	Split sample sent to lab
CS2	4-12-22	6'	60	Split sample sent to lab
CS2 CS3	4-12-22	4'	58	Split sample sent to lab
CS4	4-12-22	4'	54	Split sample sent to lab
	4-12-22	2.5'	57	Split sample sent to lab
CS5	4-12-22	2.5'	59	Split sample sent to lab
CS6	4-12-22	3'	60	Split sample sent to lab
CS7	4-12-22	6'	65	Split sample sent to lab
CS8	4-12-22	6'	68	Split sample sent to lab
CS9	4-12-22			

0

ANALYST NOTES: TPH field analysis by EPA Method 418.1 (modified)



9009 W. County Rd 160 Midland, Texas 79706

FIELD ANALYTICAL REPORT FORM

CLIENT: Western Midstream

SITE: Redhills Phase 3 and Phase 2

ANALYST: Von Norman

CONTACT # _____432-202-4180

SAMPLE ID	SAMPLE DATE	DEPTH	TPH/ppm	SAMPLE NOTE
TP1	8-20-21	6'	70	Split sample sent to lab
TP2	8-20-21	2.5'	70	Split sample sent to lab
TP3	8-20-21	6'	80	Split sample sent to lab
			Chlorides	
TP1	8-20-21	6'	250	Split sample sent to lab
TP2	8-20-21	2.5'	200	Split sample sent to lab
TP3	8-20-21	6'	250	Split sample sent to lab
				Contraction of the second s
			-	
			CALL MADE IN THE SAME	

ANALYST NOTES: TPH field analysis by EPA Method 418.1 (modified)

Chloride field analysis by silver nitrate method

FIELD ANALYTICAL REPORT BACKGROUND

A portable TPH analyzer was used in accordance with EPA Method 418.1, to expedite the evaluation of delineation and dilution needs during the excavation phase of work required under SWR 3.91(d)(1). Once it was determined using the TPH portable analyzer that affected soils were brought to the surface and successfully reduced to <1% TPH, a representative soil sample of the excavation bottoms and composite sample of the spoil pile were taken and stabilized using ice and shipped to a certified laboratory for TPH analysis using Method TX 1005. Those sample results are included in this report in the following pages of Appendix 1.

The field portable TPH analyzer used in the field has the following manufacturer and model information:

Manufacturer: Wilks Instrument name: Infracal 2 Model: TRANS-SP from Spectro Scientific.



9009 W CR160 Midland, Texas 79706

LAB ANALYTICAL SUMMARY

CLIENT: Western Midstream

SITE: Redhills Phase 2 and 3

ANALYST: Von

Von Norman

CONTACT # _____432-202-4180

SAMPLE ID	SAMPLE DATE	DEPTH	TPH/ppm	SAMPLE NOTE
	4-12-22	6'	ND	2D13008-01
CS1	4-12-22	6'	ND	2D13008-02
CS2	4-12-22	4'	ND	2D13008-03
CS3	4-12-22	4'	ND	· 2D13008-04
CS4		2.5'	ND	2D13008-05
CS5	4-12-22	2.5'	ND	2D13008-06
CS6	4-12-22	3'	ND	2D13008-07
CS7	4-12-22	6'	ND	2D13008-08
CS8	4-12-22	6'	ND	2D13008-09
CS9	4-12-22	0	ND	2010000
			Chloride/ppm	
CS1	4-12-22	6'	259	2D13008-01
CS1 CS2	4-12-22	6'	267	2D13008-02
CS2 CS3	4-12-22	4'	184	2D13008-03
	4-12-22	4'	179	2D13008-04
CS4	4-12-22	2.5'	165	2D13008-05
CS5		2.5'	238	2D13008-06
CS6	4-12-22	3'	243	2D13008-07
CS7	4-12-22	6'	234	2D13008-08
CS8	4-12-22		235	2D13008-09
CS9	4-12-22	6'	255	20100000

ANALYST NOTES: Summary of PBEL lab report # 2D13008.

TPH by EPA Method 8015M



11420 W. County Rd 33 Midland, Texas 79710

LAB ANALYTICAL SUMMARY

CLIENT: Western Midstream

SITE: Redhills Phase 3 and Phase 2

ANALYST: Von Norman

CONTACT # 432-202-4180

SAMPLE ID	SAMPLE DATE	DEPTH	TPH/ppm	SAMPLE NOTE
TP1	8-20-21	6'	ND	1H31003-01
TP2	8-20-21	2.5'	ND	1H31003-02
TP3	8-20-21	6'	ND	1H31003-03
			Chlorides	
TP1	8-20-21	6'	105	1H31003-01
TP2	8-20-21	2.5'	96	1H31003-02
TP3	8-20-21	6'	113	1H31003-03
			BTEX	
TP1	8-20-21	6'	ND	1H31003-01
TP2	8-20-21	2.5'	ND	1H31003-02
TP3	8-20-21	6'	ND	1H31003-03

ANALYST NOTES: Summary of PBEL lab report # 1H31003.

PERMIAN BASIN ENVIRONMENTAL LAB, LP 1400 Rankin Hwy Midland, TX 79701



Analytical Report

Prepared for:

Von Norman Stingray Environmental & Construction 9013 West County Road 160 Midland, TEXAS 79706

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Location:

Lab Order Number: 1H31003



Current Certification

Report Date: 09/02/21

Stingray Environmental & Construction 9013 West County Road 160 Midland TEXAS, 79706 Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
	1H31003-01	Soil	08/20/21 13:00	08-31-2021 11:15
TP1	1H31003-02	Soil	08/20/21 13:30	08-31-2021 11:15
TP2	1H31003-03	Soil	08/20/21 14:00	08-31-2021 11:15
TP3	11151005-05	10.000 L		

Stingray Environmental & Construction 9013 West County Road 160 Midland TEXAS, 79706 Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

TP1

1H31003-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		P	ermian Ba	asin Envi	ronmental La	ab, L.P.			
STEX by 8021B							09/01/21 12:56	EPA 8021B	-
Benzene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28		EPA 8021B	
Toluene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 12:56		
Ethylbenzene	ND	0.00103	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 12:56	EPA 8021B	
Xylene (p/m)	ND	0.00206	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 12:56	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 12:56	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		95.5 %	80-120		P110102	09/01/21 08:28	09/01/21 12:56	EPA 8021B	
Organics by GC		1					08/31/21 21:03	TX 1005	
C6-C12	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:03	TX 1005	
>C12-C28	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00		TX 1005	
>C28-C35	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:03	and a state of	
Surrogate: 1-Chlorooctane		109 %	70-130		P1H3107	08/31/21 13:00	08/31/21 21:03	TX 1005	
Surrogate: o-Terphenyl		119 %	70-130	1.1	P1H3107	08/31/21 13:00	08/31/21 21:03	TX 1005	
Total Hydrocarbon nC6-nC35	ND	25.8	mg/kg dry	1	[CALC]	08/31/21 13:00	08/31/21 21:03	[CALC]	
General Chemistry Parameters by	EPA / Stan	dard Met	hods				00/21/21 14:55	EPA 300.0	the second
Chloride	105		mg/kg dry	1	P1H3108	08/31/21 13:24	08/31/21 14:56	ASTM D2216	
% Moisture	3.0	0.1	%	1	P1I0104	09/01/21 10:17	09/01/21 15:50	AS1M 02210	

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Permian Basin Environmental Lab.

Stingray Environmental & Construction 9013 West County Road 160 Midland TEXAS, 79706				Number:		ream Red Hills Phase ream Red Hills Phase			
					P2 5-02 (Soil)				
	_			11151000	-02 (501)				
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
		P	ermian B:	asin Env	ironmental La	ab, L.P.			
BTEX by 8021B									_
Benzene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Toluene	ND	0.00103	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Ethylbenzene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Xylene (p/m)	ND	0.00206	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	_
Surrogate: 4-Bromofluorobenzene	110	101 %	80-120		P110102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		114 %	80-120		P110102	09/01/21 08:28	09/01/21 13:17	EPA 8021B	
Organics by GC								TX 1005	-
C6-C12	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:25	TX 1005	
>C12-C28	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:25	TX 1005	
>C28-C35	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:25		-
Surrogate: 1-Chlorooctane		109 %	70-130		P1H3107	08/31/21 13:00	08/31/21 21:25	TX 1005	
Surrogate: o-Terphenyl		119%	70-130		P1H3107	08/31/21 13:00	08/31/21 21:25	TX 1005	
Total Hydrocarbon nC6-nC35	ND	25.8	mg/kg dry	1	[CALC]	08/31/21 13:00	08/31/21 21:25	[CALC]	
General Chemistry Parameters by E	PA / Stan	dard Met	hods		Sec. 19				-
Chloride	96.0		mg/kg dry	1	P1H3108	08/31/21 13:24	08/31/21 15:42	EPA 300.0	
% Moisture	3.0	0.1	%	1	P1I0104	09/01/21 10:17	09/01/21 15:50	ASTM D2216	

Stingray Environmental & Construction 9013 West County Road 160

Midland TEXAS, 79706

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

TP3

1H31003-03 (Soil)

		Reporting					Analyzad	Method	Notes
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Tiotes
		Р	ermian Ba	asin Envi	ronmental L	ab, L.P.			
STEX by 8021B			1.1.1.1.1.1.	-				EPA 8021B	
Benzene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 13:38		
Toluene	ND	0.00103	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Ethylbenzene	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Xylene (p/m)	ND	0.00206	mg/kg dry	1	P1I0102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P110102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		99.1%	80-120		P110102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		115 %	80-120		P110102	09/01/21 08:28	09/01/21 13:38	EPA 8021B	
Organics by GC				_			00001010147	TX 1005	
C6-C12	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:47	TX 1005	
>C12-C28	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:47		
>C28-C35	ND	25.8	mg/kg dry	1	P1H3107	08/31/21 13:00	08/31/21 21:47	TX 1005	
Surrogate: 1-Chlorooctane		109 %	70-130		P1H3107	08/31/21 13:00	08/31/21 21:47	TX 1005	
Surrogate: o-Terphenyl		120 %	70-130		P1H3107	08/31/21 13:00	08/31/21 21:47	TX 1005	
Total Hydrocarbon nC6-nC35	ND	25.8	mg/kg dry	1	[CALC]	08/31/21 13:00	08/31/21 21:47	[CALC]	
General Chemistry Parameters by	EPA / Stan	dard Me	thods				08/31/21 15:57	EPA 300.0	
Chloride	113		mg/kg dry	1	P1H3108	08/31/21 13:24		ASTM D2216	
% Moisture	3.0	0.1	%	1	P1I0104	09/01/21 10:17	09/01/21 15:50	AS1W102210	

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

Troject manager.

BTEX by 8021B - Quality Control

Permian Basin Environmental Lab, L.P.

A politika	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte				19.000						
Batch P1I0102 - *** DEFAULT PREP ***			-			00/01/01				
Blank (P1I0102-BLK1)				Prepared &	Analyzed	09/01/21	_		1 1 1 1	
Benzene	ND	0.00100	mg/kg wet							
Toluene	ND	0.00100								
Ethylbenzene	ND	0.00100								
Xylene (p/m)	ND	0.00200								
Xylene (o)	ND	0.00100								
Surrogate: 1,4-Difluorobenzene	0.130		"	0.120		108	80-120			
Surrogate: 4-Bromofluorobenzene	0.109		.11	0.120		90.7	80-120			
L CE (0110103 BE1)				Prepared &	& Analyzed	: 09/01/21				
LCS (P110102-BS1)	0.100	0.00100	mg/kg wet	0.100		100	70-130			
Benzene	0.0989	0.00100	"	0.100		98.9	70-130			
Toluene	0.0949	0.00100		0.100		94.9	70-130			
Ethylbenzene Vulana (n/m)	0.196	0.00200		0.200		98.0	70-130			
Xylene (p/m)	0.0803	0.00100	31	0.100		80.3	70-130			
Xylene (o)	0.123		n	0.120		102	80-120			
Surrogate: 1,4-Difluorobenzene	0.107		"	0.120		89.5	80-120			
Surrogate: 4-Bromofluorobenzene	0.10									
LCS Dup (P110102-BSD1)					& Analyzed	The second se	70.120	6.01	20	
Benzene	0.0942	0.00100	mg/kg wet	0.100		94.2	70-130	5.23	20	
Toluene	0.0939	0.00100	"	0.100		93.9	70-130	6.96	20	
Ethylbenzene	0.0886	0.00100	"	0.100		88.6	70-130	5.96	20	
Xylene (p/m)	0.185	0.00200	"	0.200		92.3	70-130	0.262	20	
Xylene (o)	0.0801	0.00100		0.100		80.1	70-130	0.202	20	
Surrogate: 4-Bromofluorobenzene	0.107		"	0.120		88.9	80-120			
Surrogate: 1,4-Difluorobenzene	0.122		"	0.120		102	80-120			
Matrix Spike (P110102-MS1)	So	urce: 1H3100	3-03	Prepared	& Analyze	d: 09/01/21				
	0.0709	0.00103	and the second second	0.103	ND	68.8	80-120			QM-0
Benzene	0.0585	0.00103		0.103	ND	56.8	80-120			QM-0
Toluene	0.0487	0.00103		0.103	ND	47.2	80-120			QM-0
Ethylbenzene	0.0979	0.00206		0.206	ND	47.5	80-120			QM-0
Xylene (p/m)	0.0430	0.00103		0.103	ND	41.8	80-120			QM-0
Xylene (o)	0.128		"	0.124		103	80-120			
Surrogate: 1,4-Difluorobenzene	0.128		"	0.124		92.8	80-120			
Surrogate: 4-Bromofluorobenzene	0.115			VILET		1.000				

Permian Basin Environmental Lab, L.P.

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BTEX by 8021B - Quality Control

Project Manager: Von Norman

Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC		RPD	
	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Analyte	Teretai									

Batch P1I0102 - *** DEFAULT PREP ***

Matrix Spike Dup (P1I0102-MSD1)	Sour	rce: 1H31003	8-03	Prepared &	Analyzed:	09/01/21				
	0.0835	0.00103	mg/kg dry	0.103	ND	81.0	80-120	16.3	20	
Benzene	0.0766	0.00103	"	0.103	ND	74.3	80-120	26.8	20	QM-07
Toluene	0.0694	0.00103		0.103	ND	67.3	80-120	35.0	20	QM-07
Ethylbenzene		0.00103		0.206	ND	68.5	80-120	36.3	20	QM-07
Xylene (p/m)	0.141			0.103	ND	59.0	80-120	34.3	20	QM-07
Xylene (o)	0.0609	0.00103		20 3.02	n.		80-120			
Surrogate: 1,4-Difluorobenzene	0.124		"	0.124		100				
Surrogate: 4-Bromofluorobenzene	0.109		"	0.124		87.9	80-120			

Stingray Environmental & Construction 9013 West County Road 160 Midland TEXAS, 79706 Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

Organics by GC - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P1H3107 - TX 1005								1.00		
Blank (P1H3107-BLK1)				Prepared &	Analyzed:	08/31/21			-	
26-C12	ND	25.0	mg/kg wet							
>C12-C28	ND	25.0								
>C28-C35	ND	25.0	"							
Surrogate: 1-Chlorooctane	97.5			100		97.5	70-130			
Surrogate: o-Terphenyl	52.3		"	50.0		105	70-130			
CO (D1112107 BC1)				Prepared &	& Analyzed	: 08/31/21				
LCS (P1H3107-BS1)	924	25.0	mg/kg wet	1000		92.4	75-125			
C6-C12 >C12-C28	857	25.0	"	1000		85.7	75-125			
	101		"	100		101	70-130			
Surrogate: 1-Chlorooctane	55.5		"	50.0		111	70-130			
Surrogate: o-Terphenyl	55.5									
LCS Dup (P1H3107-BSD1)				Prepared a	& Analyzed				20	
C6-C12	922	25.0	mg/kg wet	1000		92.2	75-125	0.216	20	
>C12-C28	840	25.0		1000		84.0	75-125	2.00	20	
Surrogate: 1-Chlorooctane	102		"	100		102	70-130			
Surrogate: o-Terphenyl	57.1		"	50.0		114	70-130			
				Prepared	& Analyzed	1: 08/31/21				
Calibration Check (P1H3107-CCV1)	448	25.0	mg/kg wet	500		89.6	85-115			
C6-C12	463	25.0		500		92.6	85-115			
>C12-C28	117		"	100		117	70-130	20-11-		
Surrogate: 1-Chlorooctane	55.8		"	50.0		112	70-130			
Surrogate: o-Terphenyl	55.8									
Calibration Check (P1H3107-CCV2)					& Analyzed		05.115			-
C6-C12	442	25.0	mg/kg wet	500		88.5	85-115			
>C12-C28	460	25.0		500		92.0	85-115			
Surrogate: 1-Chlorooctane	116		"	100		116	70-130			
Surrogate: o-Terphenyl	53.6		"	50.0		107	70-130			

Permian Basin Environmental Lab, L.P.

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Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

Organics by GC - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P1H3107 - TX 1005					_					-
Calibration Check (P1H3107-CCV3)				Prepared &	Analyzed:	08/31/21				<u></u>
C6-C12	457	25.0	mg/kg wet	500		91.4	85-115			
>C12-C28	492	25.0		500		98.3	85-115			
Surrogate: 1-Chlorooctane	120		"	100		120	70-130			
Surrogate: o-Terphenyl	55.6		"	50.0		111	70-130			
Matrix Spike (P1H3107-MS1)	Sou	rce: 1H31003	3-03	Prepared &	& Analyzed	08/31/21				
C6-C12	875	25.8	mg/kg dry	1030	ND	84.9	75-125			
>C12-C28	800	25.8		1030	21.8	75.5	75-125			
Surrogate: 1-Chlorooctane	104		.н.	103		100	70-130			
Surrogate: o-Terphenyl	56.0		"	51.5		109	70-130			
Matrix Spike Dup (P1H3107-MSD1)	Sou	irce: 1H3100.	3-03	Prepared &	& Analyzed	: 08/31/21			10.5	
C6-C12	872	25.8	10 B/ 12	1030	ND	84.5	75-125	0.381	20	
>C12-C28	812	25.8		1030	21.8	76.7	75-125	1.52	20	16.64
Surrogate: 1-Chlorooctane	104		"	103		101	70-130			
Surrogate: o-Terphenyl	56.3		"	51.5		109	70-130			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2

Project Manager: Von Norman

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P1H3108 - *** DEFAULT PREP ***										
Blank (P1H3108-BLK1)				Prepared &	Analyzed:	08/31/21				_
Chloride	ND	1.00	mg/kg wet							
LCS (P1H3108-BS1)				Prepared &	Analyzed:	08/31/21				
Chloride	402	1.00	mg/kg wet	400		101	90-110			
LCS Dup (P1H3108-BSD1)				Prepared &	Analyzed:	08/31/21				
Chloride	406	1,00	mg/kg wet	400		101	90-110	0.888	20	
Calibration Blank (P1H3108-CCB1)				Prepared &	& Analyzed	08/31/21				
Chloride	-0.206		mg/kg wet							
Calibration Blank (P1H3108-CCB2)				Prepared &	& Analyzed	: 08/31/21		_		1
Chloride	0.00		mg/kg wet							
Calibration Check (P1H3108-CCV1)				Prepared a	& Analyzed	: 08/31/21				
Chloride	19.6		mg/kg	20.0		98.0	90-110			
Calibration Check (P1H3108-CCV2)				Prepared	& Analyzed	: 08/31/21				
Chloride	19.9		mg/kg	20.0	1.1.1	99.5	90-110			
Calibration Check (P1H3108-CCV3)				Prepared	& Analyzed	: 08/31/21				
Chloride	19.3		mg/kg	20.0		96,4	90-110			
2000-000-000-000-000-000-000-000-000-00	Sec	urce: 1H3100	3-01	Prenared	& Analyzed	: 08/31/21				
Matrix Spike (P1H3108-MS1) Chloride	602		mg/kg dry	515	105	96.5	80-120			
		urce: 1H2700		Prepared	& Analyzed	1: 08/31/21				
Matrix Spike (P1H3108-MS2) Chloride	3640	11.8	10 10 To 10	1180	2320	112	80-120			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P1H3108 - *** DEFAULT PREP ***						-		-	-	
Matrix Spike Dup (P1H3108-MSD1)	Sou	rce: 1H31003	-01	Prepared &	k Analyzed:	08/31/21				101
Chloride	597	1.03	mg/kg dry	515	105	95.4	80-120	0.949	20	
Matrix Spike Dup (P1H3108-MSD2)	Sou	rce: 1H27004	-02	Prepared &	& Analyzed:	08/31/21				
Chloride	3580	11.8	mg/kg dry	1180	2320	107	80-120	1.56	20	
Batch P110104 - *** DEFAULT PREP ***										-
Blank (P110104-BLK1)	Prepared & Analyzed: 09/01/21									

% Moisture

0.1 %

ND

Project: Western Midstream Red Hills Phase 3 & 2 Project Number: Western Midstream Red Hills Phase 3 & 2 Project Manager: Von Norman

Notes and Definitions

QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
BULK	Samples received in Bulk soil containers may be biased low in the nC6-C12 TPH Range
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Sun Barron

Report Approved By:

Date:

9/2/2021

Brent Barron, Laboratory Director/Technical Director

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-686-7235.

Permian Basin Environmental Lab, L.P.

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1400 Rankin HWY Midland, TX 79701 432-686-7235

PERMIAN BASIN ENVIRONMENTAL LAB, LP 1400 Rankin Hwy Midland, TX 79701



Analytical Report Rev. 1

Prepared for:

Von Norman Stingray Environmental & Construction 9013 West County Road 160 Midland, TEXAS 79706

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Location: New Mexico

Lab Order Number: 2D13008



Current Certification

Report Date: 04/28/22

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

ANALYTICAL REPORT FOR SAMPLES

Date Received	Date Sampled	Matrix	1 . t	
		Maters	Laboratory ID	Sample ID
04-13-2022 11:18	04/12/22 10:00	Soil	2D13008-01	CS1
04-13-2022 11:18	04/12/22 10:15	Soil	2D13008-02	CS2
04-13-2022 11:18	04/12/22 10:40	Soil	2D13008-03	
04-13-2022 11:18	04/12/22 11:05	Soil	2D13008-04	CS3
04-13-2022 11:18	04/12/22 11:30	Soil		
04-13-2022 11:18	04/12/22 12:15			
04-13-2022 11:11	04/12/22 13:30			CS6
			2D13008-07	CS7
	04/12/22 14:10	Soil	2D13008-08	CS8
04-13-2022 11:18	04/12/22 14:45	Soil	2D13008-09	CS9
	04/12/22 11:30 04/12/22 12:15 04/12/22 13:30 04/12/22 14:10	Soil Soil Soil Soil	2D13008-05 2D13008-06 2D13008-07 2D13008-08	CS8

On 04/26/22 PBELAB Staff was advised to add BTEX and Chloride analysis to the report for Workorder 2D13008. This was on the last day of the holding time for BTEX analysis, however, the samples had been stored at -10 Degrees C and the sample analysis was completed before midnight on the 26th. Therefore the analysis was within the recommended holding time. The revised report is attached below.

CS1	
2D13008-01	(Soil)

Analyte	Lim Result	it Repor	Units	Dilution	Batch	Prepared	Analyzed	Method	Note
		P	ermian Ba	asin Envi	ronmental La	ab, L.P.			
STEX by 8021B							04/26/22 15:00	EPA 8021B	-
Benzene	ND	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30		EPA 8021B	
Toluene	0.0207	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:00	EPA 8021B	
Ethylbenzene	0.0112	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:00		
	0.0315	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:00	EPA 8021B	
Xylene (p/m)	0.00964	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:00	EPA 8021B	
Xylene (o)	0.00704	113 %	80-120	***************************************	P2D2602	04/26/22 12:30	04/26/32 15:00	EPA 8021B	
Surrogate: 4-Bromofluorobenzene Surrogate: 1,4-Difluorobenzene		101 %	80-120		P2D2602	04/26/22 12:30	04/26/22 15:00	EPA 8021B	
General Chemistry Parameters b	v EPA / Stand	lard Met	hods			010000012-09	04/26/22 21:06	EPA 300.0	
Chloride	259	1.01	mg/kg dry	1	P2D2603	04/26/22 13:08	04/13/22 17:01	ASTM D2216	
% Moisture	1.0	0.1	%	1	P2D1309	04/13/22 16:59	04/13/22 17:01		
Total Petroleum Hydrocarbons C	6-C35 by EP	A Method	d 8015M	1					-
C6-C12	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:28	TPH 8015M	
	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:28	TPH 8015M	
>C12-C28	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:28	TPH 8015M	
>C28-C35	ND		70-130	,	P2D1304	04/13/22 12:04	04/13/22 22:28	TPH 8015M	
Surrogate: 1-Chlorooctane		86.0 %	1000000		P2D1304	04/13/22 12:04	04/13/22 22:28	TPH 8015M	
Surrogate: o-Terphenyl		92.7 %	70-130			04/13/22 12:04	04/13/22 22:28	calc	
Total Petroleum Hydrocarbon	ND	25.3	mg/kg dry	1	[CALC]	04/15/22 12:04			

C6-C35

Permian Basin Environmental Lab, L.P.

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Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS2

2D13008-02 (Soil)

	Lim	it Repor	ting				Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzeu	Monou	
		P	ermian Ba	sin Envi	ronmental La	ab, L.P.			
STEX by 8021B		_			0000	04/26/22 12:30	04/26/22 15:22	EPA 8021B	
Benzene	0.00148	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:22	EPA 8021B	
Toluene	0.0910	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:22	EPA 8021B	
Ethylbenzene	0.0404	0.00101	mg/kg dry	1	P2D2602	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	04/26/22 15:22	EPA 8021B	
Xylene (p/m)	0.104	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:22	EPA 8021B	
Xylene (0)	0.0289	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30		EPA 8021B	
Surrogate: 1,4-Difluorobenzene		103 %	80-120		P2D2602	04/26/22 12:30	04/26/22 15:22		
Surrogate: 4-Bromofluorobenzene		118 %	80-120		P2D2602	04/26/22 12:30	04/26/22 15:22	EPA 8021B	
General Chemistry Parameters b	v EPA / Stan	lard Met	hods						
	267	1.01	mg/kg dry	1	P2D2603	04/26/22 13:08	04/26/22 21:21	EPA 300.0	
Chloride % Moisture	1.0	0.1	%	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
Total Petroleum Hydrocarbons C	6-C35 by EP	A Method	1 8015M						
C6-C12	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:51	TPH 8015M	
	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:51	TPH 8015M	
>C12-C28	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 22:51	TPH 8015M	
>C28-C35	ND		70.130		P2D1304	04/13/22 12:04	04/13/22 22:51	TPH 8015M	
Surrogate: 1-Chlorooctane		86.5 %	70-130		P2D1304	04/13/22 12:04	04/13/22 22:51	TPH 8015M	
Surrogate: o-Terphenyl		91.8 %	70-130		A LANG CLOSE	04/13/22 12:04	04/13/22 22:51	cale	
Total Petroleum Hydrocarbon C6-C35	ND	25.3	mg/kg dry	1	[CALC]	04/15/22 12:04	01110/22 22:01		

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS3

2D13008-03 (Soil)

	Lim	it Repor	ting				Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzeu	Method	
		P	ermian Ba	asin Envi	ronmental La	ab, L.P.			
TEX by 8021B	_	_				04/26/22 12:30	04/26/22 15:43	EPA 8021B	
Benzene	ND	0.00103	mg/kg dry	1	P2D2602	and the second se	04/26/22 15:43	EPA 8021B	
Toluene	0.00174	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:43	EPA 8021B	
Ethylbenzene	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:43	EPA 8021B	
Xylene (p/m)	0.00210	0.00206	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 15:43	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30			
Surrogate: 4-Bromofluorobenzene		110 %	80-120		P2D2602	04/26/22 12:30	04/26/22 15:43	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		102 %	80-120		P2D2602	04/26/22 12:30	04/26/22 15:43	EPA 8021B	
General Chemistry Parameters b	y EPA / Stan		hods		00000001	04/27/22 08:47	04/27/22 11:26	EPA 300.0	
Chloride	184	1.03	mg/kg dry	1	P2D2701	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
% Moisture	3.0	0.1	%	1	P2D1309	04/13/22 10:39	0410122 11101		
otal Petroleum Hydrocarbons C	6-C35 by EP	A Method	1 8015M						
C6-C12	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:13	TPH 8015M	
>C12-C28	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:13	TPH 8015M	
>C12-C28	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:13	TPH 8015M	
	110	87.2 %	70-130)	P2D1304	04/13/22 12:04	04/13/22 23:13	TPH 8015M	
Surrogate: 1-Chlorooctane		95.2%	70-130		P2D1304	04/13/22 12:04	04/13/22 23:13	TPII 8015M	
Surrogate: o-Terphenyl		CONTRACTO CONT	mg/kg dry	1	[CALC]	04/13/22 12:04	04/13/22 23:13	calc	
Total Petroleum Hydrocarbon C6-C35	ND	25.8	mg/kg ury	1	[care]	CHILDREN THICK			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS4

2D13008-04 (Soil)

	Limi	t Repor	rting			P	Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzou		
		P	ermian Ba	asin Envi	ronmental La	ab, L.P.			
STEX by 8021B					P0702/02	04/26/22 12:30	04/26/22 16:05	EPA 8021B	
Benzene	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:05	EPA 8021B	
Toluene	ND	0.00103	mg/kg dry	1	P2D2602		04/26/22 16:05	EPA 8021B	
Ethylbenzene	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:05	EPA 8021B	
Xylene (p/m)	ND	0.00206	mg/kg dry	1	P2D2602	04/26/22 12:30	CALCULATION COLOR	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:05		
Surrogate: 4-Bromofluorobensene		108 %	80-120		P2D2602	04/26/22 12:30	04/26/22 16:05	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		101 %	80-120		P2D2602	04/26/22 12:30	04/26/22 16:05	EPA 8021B	
General Chemistry Parameters by	EPA / Stand	lard Met	hods	_			04/27/22 11:41	EPA 300.0	
Chloride	179	1.03	mg/kg dry	1	P2D2701	04/27/22 08:47	04/13/22 17:01	ASTM D2216	
% Moisture	3.0	0,1	56	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTIN DELTO	
otal Petroleum Hydrocarbons Co	-C35 by EP	A Methoo	1 8015M					TPH 8015M	-
C6-C12	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:36		
>C12-C28	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:36	TPH 8015M	
>C12-C28	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/13/22 23:36	TPH 8015M	
	110	81.2 %	70-130)	P2D1304	04/13/22 12:04	04/13/22 23:36	TPH 8015M	
Surrogate: 1-Chlorooctane		88.7 %	70-130		P2D1304	04/13/22 12:04	04/13/22 23:36	TPH 8015M	
Surrogate: o-Terphenyl Total Petroleum Hydrocarbon	ND	25.8	14 14	1	[CALC]	04/13/22 12:04	04/13/22 23:36	calc	
C6-C35	110	2010							

C6-C35

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS5

2D13008-05 (Soil)

	Lim	it Repor	rting				Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzod		
		P	ermian B	asin Envi	ronmental La	ab, L.P.			
STEX by 8021B						04/26/22 12:30	04/26/22 16:27	EPA 8021B	
Benzene	ND	0.00103	mg/kg dry	1	P2D2602	and a first a first state of the second state	04/26/22 16:27	EPA 8021B	
Toluene	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	121220	EPA 8021B	
Ethylbenzene	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:27	and the second second second	
Xylene (p/m)	ND	0.00206	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:27	EPA 8021B	
Xylene (o)	ND	0.00103	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:27	EPA 8021B	
		101%	80-120		P2D2602	04/26/22 12:30	04/26/22 16:27	EPA 8021B	
Surrogate: 1,4-Difluorobenzene Surrogate: 4-Bromofluorobenzene		110 %	80-120		P2D2602	04/26/22 12:30	04/26/22 16:27	EPA 8021B	
General Chemistry Parameters by	EPA / Stand	dard Met	hods					EPA 300.0	
Chloride	165	1.03	mg/kg dry	1	P2D2701	04/27/22 08:47	04/27/22 11:56	ASTM D2216	
% Moisture	3.0	0.1	%	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASIM D2210	
fotal Petroleum Hydrocarbons C6	-C35 by EP	A Metho	d 8015M						
C6-C12	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 00:43	TPH 8015M	
	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 00:43	TPH 8015M	
>C12-C28	ND	25.8	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 00:43	TPH 8015M	-
>C28-C35	ND		70-130	2	P2D1304	04/13/22 12:04	04/14/22 00:43	TPH 8015M	
Surrogate: 1-Chlorooctane		87.7 %			P2D1304	04/13/22 12:04	04/14/22 00:43	TPH 8015M	
Surrogate: o-Terphenyl		96.1 %	70-130	· .	[CALC]	04/13/22 12:04	04/14/22 00:43	calc	
Total Petroleum Hydrocarbon	ND	25.8	mg/kg dry	1	[CALC]	VTI LOI AN ANOT			

C6-C35

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS6

2D13008-06 (Soil)

	Limi	t Repor	ting				Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzed	intense	-
		Pe	ermian Ba	asin Envi	ronmental L:	ab, L.P.			
TEX by 8021B			and a day		P2D2602	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Benzene	0100110	0.00101	mg/kg dry	1	and the state of the	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Toluene	0.0528	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Ethylbenzene	0.00828	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Xylene (p/m)	0.0195	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Xylene (0)	0.00530	0.00101	mg/kg dry	1	P2D2602		04/26/22 16:48	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		101 %	80-120		P2D2602	04/26/22 12:30	04/26/22 16:48	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		108 %	80-120		P2D2602	04/26/22 12:30	04/20/22 10:40	EIA OULLD	
General Chemistry Parameters by	v EPA / Stand	ard Met	hods					2224 200 0	
Chloride	238	1.01	mg/kg dry	1	P2D2701	04/27/22 08:47	04/27/22 12:11	EPA 300.0	
% Moisture	1.0	0.1	96	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
Total Petroleum Hydrocarbons C	6-C35 by EP/	Method	8015M						
Construction of the second	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:05	TPH 8015M	
C6-C12	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:05	TPH 8015M	
>C12-C28	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:05	TPH 8015M	
>C28-C35			70-130		P2D1304	04/13/22 12:04	04/14/22 01:05	TPH 8015M	
Surrogate: 1-Chlorooctane		92.4 %			P2D1304	04/13/22 12:04	04/14/22 01:05	TPH 8015M	
Surrogate: o-Terphenyl		92.3 %	70-130			04/13/22 12:04	04/14/22 01:05	cale	
Total Petroleum Hydrocarbon C6-C35	ND	25.3	mg/kg dry	1	[CALC]	0110/22 12:04	1000000		

C6-C35

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS7

2D13008-07 (Soil)

	Lim	it Repor		1000		Durand	Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	/ that you		
		P	ermian Ba	asin Envir	ronmental La	ab, L.P.			
TEX by 8021B		_	-		2222402	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
Benzene	0.00320	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
Toluene	0.0422	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
Ethylbenzene	0.00861	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
Xylene (p/m)	0.0212	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
Xylene (0)	0.00591	0.00101	mg/kg dry	1	P2D2602		04/26/22 17:10	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		102 %	80-120		P2D2602	04/26/22 12:30	and the second	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		111 %	80-120		P2D2602	04/26/22 12:30	04/26/22 17:10	EPA 8021B	
	TDA / Chan	land Mat	hade						
General Chemistry Parameters b	<u>v EPA / Stand</u> 243	1.01	mg/kg dry	1	P2D2701	04/27/22 08:47	04/27/22 12:27	EPA 300.0	
Chloride	1.0	0.1	%	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
% Moisture	1.0	0.1							
Total Petroleum Hydrocarbons C	6-C35 by EP.	A Method	1 8015M			and the second second	0101/22 01-29	TPH 8015M	
C6-C12	ND	25.3	nig/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:28	TPH 8015M	
		25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:28	of the second second	
	ND	the large seal				A 111 A 10 A 10 A	04/14/22 01:28	TPH 8015M	
>C12-C28	ND ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01100		
>C12-C28 >C28-C35	10.000		mg/kg dry 70-130	1	P2D1304 P2D1304	04/13/22 12:04	04/14/22 01:28	TPH 8015M	
>C12-C28 >C28-C35 Surrogate: 1-Chlorooctane	10.000	25.3 79.2 %						TPH 8015M TPH 8015M	
>C12-C28 >C28-C35	10.000	25.3	70-130		P2D1304	04/13/22 12:04	04/14/22 01:28	TPH 8015M	

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS8

2D13008-08 (Soil)

	Limi	t Repoi					Analyzed	Method	Notes
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzou		
u de la competition		P	ermian Ba	isin Envir	ronmental La	ab, L.P.			
TEX by 8021B		_				04/26/22 12:30	04/26/22 17:31	EPA 8021B	
Benzene	0.00207	0.00101	mg/kg dry	1	P2D2602		04/26/22 17:31	EPA 8021B	
Toluene	0.0307	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:31	EPA 8021B	
Ethylbenzene	0.00886	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:31	EPA 8021B	
Xylene (p/m)	0.0225	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:31	EPA 8021B	
Xylene (0)	0.00608	0.00101	mg/kg dry	1	P2D2602	04/26/22 12:30		EPA 8021B	
Surrogate: 1,4-Difluorobenzene		102 %	80-120		P2D2602	04/26/22 12:30	04/26/22 17:31		
Surrogate: 4-Bromofluorobenzene		110 %	80-120		P2D2602	04/26/22 12:30	04/26/22 17:31	EPA 8021B	
General Chemistry Parameters b	v EPA / Stand	ard Met	hods						-
Chloride	234	1.01	mg/kg dry	1	P2D2701	04/27/22 08:47	04/27/22 12:42	EPA 300.0	
% Moisture	1.0	0.1	96	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
Fotal Petroleum Hydrocarbons C	6-C35 by EP/	A Method	1 8015M						
C6-C12	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:51	TPH 8015M	
>C12-C28	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:51	TPH 8015M	
	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 01:51	TPH 8015M	
>C28-C35		79.0%	70-130	e e e e e e e e e e e e e e e e e e e	P2D1304	04/13/22 12:04	04/14/22 01:51	TPH 8015M	
Surrogate: 1-Chlorooctane			100100		P2D1304	04/13/22 12:04	04/14/22 01:51	TPH 8015M	
Surrogate: o-Terphenyl		79.6 %	70-130			04/13/22 12:04	04/14/22 01:51	calc	
Total Petroleum Hydrocarbon C6-C35	ND	25.3	mg/kg dry	1	[CALC]	04/15/22 12:04			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

CS9

2D13008-09 (Soil)

	Lim	it Repor	ting		a started and	· · · ·	Analyzed	Method	Note
Analyte	Result		Units	Dilution	Batch	Prepared	Analyzed		
		P	ermian Ba	asin Envi	ronmental La	ab, L.P.			
TEX by 8021B			day		P2D2602	04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Benzene	0.00257	0.00101	mg/kg dry	1		04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Toluene	0.0993	0.00101	mg-kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Ethylbenzene	0.0267	0.00101	ing/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Xylene (p/m)	0.0632	0.00202	mg/kg dry	1	P2D2602	04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Xylene (0)	0.0167	0.00101	mg/kg dry	1	P2D2602		04/26/22 17:53	EPA 8021B	
Surrogate: 4-Bromofluorobenzene		112 %	80-120		P2D2602	04/26/22 12:30	04/26/22 17:53	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		100 %	80-120		P2D2602	04/26/22 12:30	04/20/22 17:55	DIA COLLE	
eneral Chemistry Parameters b	. EDA / Stan	lard Met	hods						-
	235	1.01	mg/kg dry	1	P2D2701	04/27/22 08:47	04/27/22 12:57	EPA 300.0	
Chloride	1.0	0.1	%	1	P2D1309	04/13/22 16:59	04/13/22 17:01	ASTM D2216	
% Moisture									
otal Petroleum Hydrocarbons C	6-C35 by EP	A Method	1 8015M	_			04/14/22 02:14	TPH 8015M	
C6-C12	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04		TPH 8015M	
>C12-C28	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 02:14	TPH 8015M	
	ND	25.3	mg/kg dry	1	P2D1304	04/13/22 12:04	04/14/22 02:14		
>(28-(35			70-130	}	P2D1304	04/13/22 12:04	04/14/22 02:14	TPH 8015M	
>C28-C35		82.1 %	10-150						
Surrogate: 1-Chlorooctane			70-130		P2D1304	04/13/22 12:04	04/14/22 02:14	TPH 8015M	
>C28-C35 Surrogate: 1-Chlorooctane Surrogate: o-Terphenyl Total Petroleum Hydrocarbon	ND	82.1 % 81.9 % 25.3	10.000		P2D1304 [CALC]	04/13/22 12:04 04/13/22 12:04	04/14/22 02:14 04/14/22 02:14	calc	

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

BTEX by 8021B - Quality Control

Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC	0.00	RPD Limit	Notes
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch P2D2602 - General Preparation (GC)					_					
Blank (P2D2602-BLK1)				Prepared &	Analyzed:	04/26/22		_	_	
Benzene	ND	0.00100	mg/kg wet							
Foluene	ND	0.00100	"							
Ethylbenzene	ND	0.00100	"							
Kylene (p/m)	ND	0.00200								
Xylene (o)	ND	0.00100	и.							
Surrogate: 1,4-Difluorobenzene	0.121		"	0.120		101	80-120			
Surrogate: 4-Bromofluorobenzene	0.133		"	0.120		111	80-120			
				Prepared 8	& Analyzed	04/26/22				
LCS (P2D2602-BS1)	0.0960	0.00100	mg/kg wet	0.100		96.0	80-120			
Benzene	0.0954	0.00100	"	0.100		95.4	80-120			
Toluene	0.106	0.00100		0.100		106	80-120			
Ethylbenzene	0.209	0.00200	н	0.200		104	80-120			
Xylene (p/m)	0.0982	0.00100		0.100		98.2	80-120			
Xylene (o)	0.138		"	0.120		115	80-120			
Surrogate: 4-Bromofluorobenzene			"	0.120		101	80-120			
Surrogate: 1,4-Difluorobenzene	0.121									
LCS Dup (P2D2602-BSD1)				Construction of Construction of Construction	& Analyzed			9.64	20	
Benzene	0.0872	0.00100	mg/kg wet	0.100		87.2	80-120		20	
Toluene	0.0862	0.00100		0.100		86.2	80-120	10.1	20	
Ethylbenzene	0.0958	0.00100	"	0.100		95.8	80-120	9.75		
Xylene (p/m)	0.189	0.00200	"	0.200		94.5	80-120	9.89	20 20	
Xylene (o)	0.0885	0.00100		0.100		88.5	80-120	10.5	20	
Surrogate: 4-Bromofluorobenzene	0.140		"	0.120		117	80-120			
Surrogate: 1,4-Difluorobenzene	0.123		"	0.120		103	80-120			
				Demonst	& Analyzed	1. 04/26/22				
Calibration Check (P2D2602-CCV1)				and the second sec	& Analyzed	94.1	80-120			
Benzene	0.0960	0.00100				91.2	80-120			
Toluene	0.0930	0.00100		0.102		91.2	80-120			
Ethylbenzene	0.0935	0.00100		0.102		97.2	80-120			
Xylene (p/m)	0.198	0.00200		0.204			80-120			
Xylene (o)	0.0947	0.00100		0.102		92.8	AND ACCOUNTS			
Surrogate: 4-Bromofluorobenzene	0.127		"	0.120		106	75-125			
Surrogate: 1,4-Difluorobenzene	0.120			0.120		100	75-125			

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

BTEX by 8021B - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P2D2602 - General Preparation (GC)									-	
Calibration Check (P2D2602-CCV3)				Prepared &	Analyzed: (04/26/22				
	0.107	0.00100	mg/kg wet	0.102		105	80-120			
3enzene	0.103	0.00100		0.102		101	80-120			
foluene	0.103	0.00100		0.102		101	80-120			
Sthylbenzene	0.216	0.00200		0.204		106	80-120			
Kylene (p/m)	0.106	0.00100	"	0.102		104	80-120			
Xylene (o)			,,	0.120		111	75-125			
Surrogate: 4-Bromofluorobenzene	0.133			0.120		101	75-125			
Surrogate: 1,4-Difluorobenzene	0.121									
Matrix Spike (P2D2602-MS1)	Sou	rce: 2D13008	-01	Prepared &	Analyzed:					
Benzene	0.0972	0.00101	mg/kg dry	0.101	ND	96.2	80-120			
Toluene	0.122	0.00101		0.101	0.0207	101	80-120			
Ethylbenzene	0.111	0.00101		0.101	0.0112	98.9	80-120			
Xylene (p/m)	0.227	0.00202	"	0.202	0.0315	97.0	80-120			
Xylene (o)	0.104	0.00101	"	0.101	0.00964	93.8	80-120			
	0.141			0.121		116	80-120			
Surrogate: 4-Bromofluorobenzene	0.127			0.121		105	80-120			
Surrogate: 1,4-Difluorobenzene	0.147									
Matrix Spike Dup (P2D2602-MSD1)	So	urce: 2D13008	8-01		& Analyzed:		80.100	6.72	20	
Benzene	0.0909	0.00101	mg/kg dry	0.101	ND	90.0	80-120	9.14	20	
Toluene	0.114	0.00101		0.101	0.0207	91.9	80-120	5.17	20	
Ethylbenzene	0.106	0.00101	"	0.101	0.0112	94.0	80-120		20	
Xylene (p/m)	0.217	0.00202		0.202	0.0315	91.7	80-120	5.61	20	
Xylene (o)	0.0996	0.00101	"	0.101	0.00964	89.0	80-120	5.26	20	-
Surrogate: 4-Bromofluorobenzene	0.141		"	0.121		116	80-120			
Surrogate: 1,4-Difluorobenzene	0.125			0.121		103	80-120			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch P2D1309 - *** DEFAULT PREP ***										
Blank (P2D1309-BLK1)				Prepared &	& Analyzed	: 04/13/22			_	
% Moisture	ND	0.1	%							
Duplicate (P2D1309-DUP1)	Sou	rce: 2D13008	-04	Prepared &	& Analyzed	: 04/13/22		28.6	20	R
% Moisture	4.0	0,1	%		3.0			28.6	20	
Batch P2D2603 - *** DEFAULT PREP ***										
Blank (P2D2603-BLK1)				Prepared	& Analyzed	: 04/26/22				
Chloride	ND	1.00	mg/kg wet							
LCS (P2D2603-BS1)				and the second se	& Analyzed					
Chloride	41.9		mg/kg	40.0		105	90-110			
LCS Dup (P2D2603-BSD1)				Prepared	& Analyzed				10	
Chloride	42.1		mg/kg	40.0		105	90-110	0.269	10	
Calibration Blank (P2D2603-CCB1)				Prepared	& Analyzed	1: 04/26/22				
Chloride	0.0860		mg/kg wet							
Calibration Blank (P2D2603-CCB2)				Prepared	& Analyzed	1: 04/26/22				
Chloride	0.00		mg/kg wet							
Calibration Check (P2D2603-CCV1)				Prepared	& Analyzed	1: 04/26/22				
Chloride	21.1		mg/kg	20.0		105	90-110			
Calibration Check (P2D2603-CCV2)				Prepared	& Analyze	d: 04/26/22				_
Chloride	21.0		mg/kg	20.0		105	90-110			

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3

Project Manager: Von Norman

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte	Kesuit	Linu								
Batch P2D2603 - *** DEFAULT PREP ***		_					-			-
Calibration Check (P2D2603-CCV3)					& Analyzed:					-
Chloride	21.4		mg/kg	20.0		107	90-110			
Matrix Spike (P2D2603-MS1)	Sou	rce: 2D26004	-01	Prepared &	& Analyzed:	04/26/22	_			
Chloride	410	1.10	mg/kg dry	275	158	91.6	80-120			
M	Sou	rce: 2D22004	-04	Prepared &	& Analyzed:	04/26/22				
Matrix Spike (P2D2603-MS2) Chloride	455	1.04		260	183	104	80-120			
	Son	rce: 2D26004	4-01	Prepared a	& Analyzed:	04/26/22				
Matrix Spike Dup (P2D2603-MSD1) Chloride	428		mg/kg dry	275	158	98.5	80-120	4.51	20	
		rce: 2D22004	4.04	Prepared	& Analyzed:	04/26/22				
Matrix Spike Dup (P2D2603-MSD2)	450	1.04		260	183	103	80-120	0.990	20	
Chloride	450	1.04	mg/ng m)							
Batch P2D2701 - *** DEFAULT PREP ***					_					-
Blank (P2D2701-BLK1)				Prepared	& Analyzed	: 04/27/22				
Chloride	ND	1.00	mg/kg wet							
1 CE (D2D2701 DE1)				Prepared	& Analyzed	: 04/27/22				
LCS (P2D2701-BS1) Chloride	42.4		mg/kg	40.0		106	90-110			
				Prepared	& Analyzed	: 04/27/22				
LCS Dup (P2D2701-BSD1) Chloride	41.4		mg/kg	40.0		104	90-110	2.43	10	
				Prepared	& Analyzed	04/27/22				
Calibration Blank (P2D2701-CCB1)	0.0000		mg/kg wet		a rua y 200					
Chloride	0.0820		mg/kg wei							

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Permian Basin Environmental Lab, L.P.

Araba	Result	Reporting	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte Batch P2D2701 - *** DEFAULT PREP ***										
Batch P2D2/01- DEFACEF FREE				- 10		04/07/00				
Calibration Blank (P2D2701-CCB2)				Prepared &	Analyzed:	04/2/122				
Chloride	0.00		mg/kg wet							
				Prepared &	2 Analyzed:	04/27/22				
Calibration Check (P2D2701-CCV1)			malka	20.0		105	90-110			
Chloride	20.9		mg/kg	20.0						
C 1 (D2D2701 CC1/2)				Prepared &	& Analyzed:	04/27/22				
Calibration Check (P2D2701-CCV2)	21.1		mg/kg	20.0		105	90-110			
Chloride	21.1		m8 *5	-						
Calibration Check (P2D2701-CCV3)				Prepared &	& Analyzed	: 04/27/22				
	21.6		mg/kg	20.0		108	90-110			
Chloride										
Matrix Spike (P2D2701-MS1)	Sou	irce: 2D2600	8-01	Prepared a	& Analyzed					OM-0
Chloride	565	1.00	mg/kg dry	250	249	126	80-120			Quin-0
Chioride						04/07/00				
Matrix Spike (P2D2701-MS2)	So	irce: 2D2600	6-01		& Analyzed		80-120			
Chloride	13300	52.6	mg/kg dry	2630	10500	108	80-120			
				D	& Analyzed	- 04/27/22				
Matrix Spike Dup (P2D2701-MSD1)	So	urce: 2D2600	in the second	Second to compare the second second second			80-120	7,19	20	
Chioride	526	1.00	mg/kg dry	250	249	111	00-120	cars.	152	
		urce: 2D2600	6.01	Prenared	& Analyzed	: 04/27/22				
Matrix Spike Dup (P2D2701-MSD2)				2630	10500	85.4	80-120	4.59	20	
Chloride	12700	52.6	mg/kg dry	2030	10500	2011				

Permian Basin Environmental Lab, L.P.

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3

Project Manager: Von Norman

Total Petroleum Hydrocarbons C6-C35 by EPA Method 8015M - Quality Control

Permian Basin Environmental Lab, L.P.

	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte	Result	Linne								
Batch P2D1304 - *** DEFAULT PREP ***			_	-						
Blank (P2D1304-BLK1)				Prepared &	Analyzed:	04/13/22				_
C6-C12	ND	25.0	mg/kg wet							
>C12-C28	ND	25.0	н							
>C28-C35	ND	25.0								_
Surrogate: 1-Chlorooctane	98.9		"	100		98.9	70-130			
Surrogate: o-Terphenyl	53.7		"	50.0		107	70-130			
CS (P3D1204 BS1)				Prepared &	& Analyzed:	04/13/22				
LCS (P2D1304-BS1) C6-C12	819	25.0	mg/kg wet	1000		81.9	75-125			
C6-C12 >C12-C28	946	25.0		1000		94.6	75-125			
	126			100		126	70-130			
Surrogate: 1-Chlorooctane	54.8		"	50.0		110	70-130			
Surrogate: o-Terphenyl	5.110									
LCS Dup (P2D1304-BSD1)				and an other states of the state of the stat	& Analyzed		75-125	0.821	20	
C6-C12	825	25.0	mg/kg wet	1000		82.5	75-125	3.08	20	
>C12-C28	976	25.0		1000		97.6		3,00	20	
Surrogate: 1-Chlorooctane	127		"	100		127	70-130			
Surrogate: o-Terphenyl	62.7		"	50.0		125	70-130			
Calibration Check (P2D1304-CCV1)				Prepared	& Analyzed	: 04/13/22				
C6-C12	474	25.0	mg/kg wet	500		94.8	85-115			
>C12-C28	500	25.0		500		99.9	85-115			
Surrogate: 1-Chlorooctane	117		н	100		117	70-130			
Surrogate: o-Terphenyl	55.7			50.0		111	70-130			
Surrogue, o-zerpnenyt	4				04/10/00	notronad: 0	4/14/22			
Calibration Check (P2D1304-CCV2)					04/13/22	Analyzed: 0 95.3	85-115			
C6-C12	477	25.0					85-115			
>C12-C28	501	25.0		500		100	and the second second			
Surrogate: 1-Chlorooctane	119	And the second s		100		119	70-130			
Surrogate: o-Terphenyl	55.2		"	50.0		110	70-130			

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

Total Petroleum Hydrocarbons C6-C35 by EPA Method 8015M - Quality Control

Permian Basin Environmental Lab, L.P.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch P2D1304 - *** DEFAULT PREP ***										
Matrix Spike (P2D1304-MS1)	Sou	rce: 2D13008	-09	Prepared: (04/13/22 A	nalyzed: 04	/14/22			
C6-C12	776	25.3	mg/kg dry	1010	ND	76.8	75-125			
>C12-C28	904	25.3	н	1010	23.3	87.2	75-125			
1000 200	114			101		113	70-130			
Surrogate: 1-Chlorooctane Surrogate: o-Terphenyl	51.7		*	50.5		102	70-130			
Matrix Spike Dup (P2D1304-MSD1)	Sou	rce: 2D1300	3-09	Prepared:	04/13/22 A	Analyzed: 04	/14/22			
	757	25.3	mg/kg dry	1010	ND	75.0	75-125	2.44	20	
C6-C12	891	25.3		1010	23.3	85.9	75-125	1.49	20	
>C12-C28	120		"	101		119	70-130			
Surrogate: 1-Chlorooctane Surrogate: o-Terphenyl	49.6		"	50.5		98.3	70-130			

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

Notes and Definitions

ROI	Received on Ice
R3	The RPD exceeded the acceptance limit due to sample matrix effects.
QM-05	The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable.
BULK	Samples received in Bulk soil containers may be biased low in the nC6-C12 TPH Range
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By:

Bun Barron

4/28/2022

Brent Barron, Laboratory Director/Technical Director

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-686-7235.

Permian Basin Environmental Lab, L.P.

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Permian Basin Environmental Lab.

1400 Rankin HWY Midland, TX 79701 432-686-7235

Date:

Project: Western Midstream Red Hills Phase 2 & 3 Project Number: Western Midstream Red Hills Phase 2 & 3 Project Manager: Von Norman

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Permian Basin Environmental Lab.

1400 Rankin HWY Midland, TX 79701 432-686-7235

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Appendix 2

and a second sec		T. S. Z. T. Wathamakathashkau	NO	Phone No. 432 - 634 -
	GENE	Permit/RRC No.	NO.	200871
rator No. IN Octavo W	Dirtsticam	Lease/Well	KUSS PRA	w 29 Fc Com #
Ators Name DVCSCOTT	In Dricam	Name & No. County	FON	
lfess		API No.	30-015-	1-1
, State, Zip		Rig Name & No.		INLILING
ne No.	alat an early t	AFE/PO No.		NIE WENEL
	Waste/Service Identification and Amount (place volume next to wash	THERESCENTRINGSDERIG	ype and generation process of the waste)
Based MudsBased Cuttings	Washout Water (Non-Injectable)	1 - N/2	FIM D	ump
iter Based Muds	Produced Water (Non-Injectable)		ENND	° . ∿a,⊎a
oduced Formation Solids	Gathering Line Water/Waste (Non-Injectable	e)		anten e alane
P Contaminated Soil	Truck Washout (exempt waste)	e tradici <u>se construction</u> de la	i i da d	a jaja na ngabalaning .
	DRILLING COMPI	LETION P	RODUCTION	GATHERING LINES'
	NON-EXEMPTIESP Waste/Ser	vice Identification and Amoun	Initability Companyity a	nd Reactivity.
All non-exempt i	&P waste must be analysed and be below the three	please select from	Non-Exempt Waste List	on back
		and the second	Y-YARD	15 15
ANTITY	B - BARRELS is (are) not a hazardous waste as defined by 40 CFf	D	ate law. That each waste	has been properly described, classifi
261.21-261.	te which is non-hazardous that does not exceed th 24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide nation RCRA Hazardous Waste A	, part 261, subpart D, as amen ed)	te hazardous by characte ded. The following docun Other (Provide Description	
261.21-261. hazardous i	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide nation RCRA Hazardous Waste A	, part 261, subpart D, as amen ed) nallysis C	ded. The following docum	n Below)
261.21-261. hazardous t	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide mation RCRA Hazardous Waste A	, part 261, subpart D, as amen ed) inalysis C	ded. The following docum	
261.21-261. hazardous ti MSDS Infor	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide mation RCRA Hazardous Waste A	, part 261, subpart D, as amen ed) nallysis C 08 20 DATE PORTER	Dether (Provide Description	n Below)
261.21-261. hazardous t MSDS Infor Dima & DOMINIA. (PROFT) AUTHORIZED AGENTS SIGNATURE CLIASSIC	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide mation RCRA Hazardous Waste A	part 261, subpart D, as amen ed) nalysis C O& 20 Date PORTER Driver's Name	ded. The following docum	n Below)
261.21-261. hazardous i MSDS Infor Dimal Dominium EPRITI AUTIVERZED AGENTS SIGNATURE EPRITI AUTIVERZED AGENTS SIGNATURE Inne Hdress P.O. 13 UX 154	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide nation RCRA Hazardous Waste A C TRANS	, part 261, subpart D, as amen ed) nallysis C 08 20 DATE PORTER	Dether (Provide Description	n Below)
261.21-261. hazardous i MSDS Infor MSDS	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide nation RCRA Hazardous Waste A 2.2. TRANS 5. 5. 5. 5. 5. 5. 7.(c4())	part 261, subpart D, as amen ed) inalysis C O& 20 DATE PORTER Driver's Name Print Name Phone No. Truck No.	Deher (Provide Description 	n Below)
261.21-261. hazardous t MSDS Infor MSDS Infor $D_{1110} AL DO MINIGUZE UPENITI AUTHORIZED AGENTS SIGNATURE J CLIASSIC Ime P.O. ISUX ISU Stephetwillication No. 325-310-07 ereby cortify that the above named material($	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide hatton nation RCRA Hazardous Waste A Imation RCRA Hazardous Waste A	part 261, subpart D, as amen ed) inalysis C O& 20 DATE PORTER Driver's Name Print Name Phone No. Truck No.	Deher (Provide Description 	acility listed below.
261.21-261. hazardous i MSDS Infor MSDS Infor Dimal DOMINIA. Description of the second	24, or listed hazardous waste as defined by 40 CFR attached. (Check the appropriate items as provide nation RCRA Hazardous Waste A 2.2. TRANS 5. 5. 5. 5. 5. 5. 7.(c4())	, part 261, subpart D, as amen ed) inalysis C D& 20 DATE PORTER Driver's Name Print Name Phone No. Truck No. d above and delivered without O 8- 2	Deher (Provide Description Deher (Provide Description Diverse P Diverse P Di	n Below)
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Version 1

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TE GENERATION PROCESS:	DRILLING	-	OMPLETION	PRODUCTION	GATHER	ING LINES
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Version 1

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360	TEXAS NON-HAZARDOUS OILFIELD W (PLEASE PRINT)	*REQUIRED INFORMATION*	Name Jeff Docr Phone No. 429-638-76
	GENERATOR	forent al offerni addini unisterio NO.	020671
rator No. Brators Name <u>Western</u>	Perr	nit/RRC No. //Well ne & No. Ross Drau rty Edd y	0 29 Fed Com #001
State, Zip	Rig	Name & No	illing
The second se	E&P Waste/Service Identification and Amount (place volum	ne next to waste type in barrels or c	ubic yards) type and generation process of the waste)
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s Plant Waste ASTE GENERATION PROCESS:	DRILLING COMPLETION		GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identific npt E&P waste must be analysed and be below the threshold limits i	ation and Amount or toxicity (TCLP), Ignitability, Corrosivity	and Reactivity.
n-Exempt Other		lease select from Non-Exempt Waste Lis	it on back
IANTITY	B - BARRELS I(s), is (are) not a hazardous waste as defined by 40 CFR Part 261 or) 5 Y-YAR	the subscription of the local data in the local data
RCRA NON-EXEMPT: Oil field 261.21-	waste which is non-hazardous that does not exceed the minimum s 261.24, or listed hazardous waste as defined by 40 CFR, part 261, su	tandards for waste hazardous by charact bpart D, as amended. The following docu	eristics established in RCRA regulations, 40 mentation demonstrating the waste as non
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Version 1

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erator No. erators Name Western dress	midstream	Permil Lease/ Name Count API No	ENO. Eddi	Draw 29	Fed Com to
y, State, Zip		AFE/P		NON Dr	
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ASTE GENERATION PROCESS:				GATHE	RING LINES
Construction of the second	RON- mpt E&P waste must be analysed	XEMPT (C&P Waste/Service Identification and be below the threshold limits for * ple	ion and Amount toxicity (TCLP), Ignitability, Co ase select from Non-Exempt V	resivity and Reactivity. /aste List on back	
IANTITY		BARRELS	والمتحديد المتحدين المتجان والمحديد	Y - YARDS	E - EACH
	Information RC	RA Hazardous Waste Analysis	-	escription Below)	
(PRINT) AUTHORIZED AGENTS SIGNATURE	1	08.20.	Dat these	SIGNATURE	
dress <u>P.D.BOX 15</u> Stephenvi	ine and Transpr 145 11e, TX 7640] 0745	Print Print Phot	Name Jacy	Gray Gray 1-5020	÷
hereby certify that the above named mat		e Generator's site listed above and de	Nered without Incident to the <u> </u>	VOID IV	111- s xglature
TRUCK TIME S	TAMP	DISPOSALAFAGI	Nan	RECEIVING A	REA DI
te Name/ ermit No. <u>Wishbone Facility/ RRCi</u> ddress <u>2499 FM 3033 Stanton,</u> NORM READINGS TAKEN? Chloride hemical Analysis (Mg/l)	TX 79782	NO II'	ne No. <u>432</u> (ES, was reading > 50 micro roe ductivity (mhos/cm)	ntgens? (circle one)	YES NO
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All non-exempt E&	NON-EXEMPTE&P Waste/Service P waste must be analysed and be below the threshold	limits for toxicity (TCLP).	gnitability, Corrosivity and Reactiv Non-Exempt Waste List on back	ity.
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CENTRATOR No. 23.1723 No. 23.172 No. 2	360	TEXAS NON-HAZARDOU (PLE)	ASE PRINT) *REQUIR	ED INFORMATION* Name	e Det 11/21
Name No. Laboration Number No. Second	incus V	GEN	ERATOR		230723
	state, Zip	n midstream	Lease/Well Name & No. County API No. Rig Name & No.	Ross Dia Eddy 30-015- pon-dr	w 29 Fed com 32106 Ming
assed Cuttings Fased Multi	EXEMPT	&P Waste/Service Identification and Amou	nt (place volume next to wa	ste type in barrels or cubic va	inds)
STE GENERATION PROCESS:	Based Cuttings	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Inject Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Inject J INTERNAL USE(ONLY)	able)		
All rear carring table and the balance that the threaded line to a track by TCP () reaching and Reacted by the region of the terminal line to a track by TCP () reaching the set last on book *please select from Non-Exempt Waste List on book * - YARDS Y - YARDS				PRODUCTION [GATHERING LINES
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NTTY B = BARKLS eby certify that the above listed material(a), is (are) not a hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been property described, classified an aged, and is in proper condition for transportation according to applicable regulation. If field waste generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications on a price above and being the abardous by characteristics established in RCRA regulations, 40 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0, as a waste has been property described, classified an hazardous by characteristics established in RCRA regulations, 40 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0, as a waste has been property described, classified an hazardous by characteristics established in RCRA regulations, 40 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0, as a waste hazardous by characteristics established in RCRA regulations, 40 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0, as a waste hazardous by characteristics established in RCRA regulations, 40 261.21-261.24, or listed hazardous waste as a provided) Image: Depoxed is attended. (Check the appropriate items as provided) Image: Depoxed Check the appropriate items as provided) Image: Depoxed Check the appropriate items as provided) Image: Depoxed Provide Description Below! Image: Depoxed is attended to a the Generator's site listed above and delivered withouthout the Bis and the depoxed withouthout the depoxes solutions Image: Depoxed the depoxed witho			*please select fro	m Non-Exempt Waste List on bo	ock
aged, and is in proper condition for transportation according to applicable regulation. Incha production operations and are not mixed with non-exempt waste (R360 Accepts certifications on a p 'load basis only) Incha EXEMPT: Oil field wasts emerated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications, 40 EXEMPT): Oil field wasts emerated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications, 40 EXEMPT): Oil field wasts emerated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications, 40 EXEMPT): Incha Non-EXEMPT: Oil field wasts emerated from oil and gas exploration and production operations and are not mixed with non-exempt waste (R360 Accepts certifications, 40 EXEMPT): Incha Non-EXEMPT: Oil field wasts emeration demonstrating the waste as non hazardous waste a defined by 40 C/R, par 261, subpart D, as amended. The following documentation demonstrating the waste as non hazardous waste Analysis Incha Non-EXEMPT: Oil field wasts emerating the waste as non hazardous waste Analysis Incha Non-Exemption accentration demonstrating the waste as non hazardous waste Analysis Other (Provide Description Below) Incha Non-Exemption accentration demonstrating the waste as non hazardous waste Analysis Other (Provide Description Below) Interval Exemption accentration accentration demonstrating the waste as non hazardous waste Analysis Other (Provide Description Below)	NTITY	B - BARRELS		15 Y-YARDS	E · EACH
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Internol. Description rebry/certific-thpartyne above named material(s), was/were picked up at the somerator's site listed above and delivered without-incident to the disposed facility listed below. Dervise social facility listed below. ShinketMr DATE Dervise's social facility listed below. Dervise's social facility listed below. ShinketMr DATE Dervise's social facility listed below. Dervise's social facility listed below. TRUCK TIME STAMP Disposal Facility. RECEIVING AREA Name/ Mame/No. Disposal Facility. Instruction of the disposed facility. RECEIVING AREA Name/ Name/No. Disposal Facility. Instruction of the disposed facility. Received above and delivered without-incident to the disposed facility. Instruction of the disposed facility. Received above and delivered without-incident to the disposed facility. Instruction of the disposed facility. Received above and delivered without-incident to the disposed facility. Instruction of the disposed facility. Received above and delivered without-incident to the disposed facility. Instruction of the disposed facility. State above and delivered without-incident to the disposed facility. Inches BS&W/BBLS Received box. BS&W (%) Feet Inches BS&W/BBLS Re	RCRA NON-EXEMPT: Ioad basi RCRA NON-EXEMPT: Oil field v 261.21-2 hazardou MSDS Ini (PRINT) AUTHORIZED AGENTS VONATURE Isporter's CLA	s only) waste which is non-hazardous that does not excee 61.24, or listed hazardous waste as defined by 40 is is attached. (Check the appropriate items as pro	ed the minimum standards for w CFR, part 261, subpart D, as am ovided) ste Analysis <u>4</u> - <u>3</u> 3, <u>2</u> 1 DATE NSPORTER Driver's Name	aste hazardous by characteristics ended. The following documentat Other (Provide Description Belor	established in RCRA regulations, 40 C ion demonstrating the waste as non- w)
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360 -		ASE PRINT) *REQUI	IRED INFORMATION* N	hone No. 42-68-169
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ess	and the second	County	-710-01-J	2106
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ne No.		AFE/PO No.		
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ter Based Muds	Completion Fluid/Flow back (Non-Injecta Produced Water (Non-Injectable)	abie)		
ter Based Cuttings duced Formation Solids	Gathering Line Water/Waste (Non-Inject	table)	1	
k Bottoms	INTERNALUSE ONLY		Glu	
P Contaminated Soli	Truck Washout (exempt waste)	-1.0	win	
s Plant Waste ASTE GENERATION PROCESS:			PRODUCTION	GATHERING LINES
	NON-EXEMPT-E&P-Waste	/Service Identification and An	nount	d Reactivity
All non-exemp	t E&P waste must be analysed and be below the	*please select)	from Non-Exempt Waste List	in back
ANTITY	B - BARRELS	and the second	JJY-YARDS	E - EACH
ANHIT), is (are) not a hazardous waste as defined by 40	the second s	is state law. That each waste h	as been properly described, classified ar
	ormation CRA Hazardous Was	8-23.21	Other (Provide Description	
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ane No. 325-340-	545	Truck No.	119	
	al(s) was/were picked up at the Generator's site li	isted above and delivered with	hout incident to the disposal fac	ility usted balow.
C-12-21		8-23	-21	as
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	TEXAS NON-HAZARD (P	LEASE PRINT)	REQUIRED INFORMA	ATION* Name_ Phone I	No. 922-633-
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s Plant Waste	the second se	COMPLETION			GATHERING LINES
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White - ORIGINAL , Blue - TRANSPORTER Yellow - GENERATOR •

360	TEXAS NON-HAZARDOUS OILF (PLEASE PRI		ED INFORMATION*	Name	
				Phone No.	· ·
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ator No.	********************************	Permit/RRC No. Lease/Well			
ators Name Wostern 1	Mich stieam	Name & No.	Ross Dra	10) 29 F	ed com # 00
ess		County	Eddy		
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ne No.		AFE/PO No.			
EXEMPT E&P	Waste/Service Identification and Amount (place	evolume next to wa	steatype in barrels one	ubic yards)	The second second
Based Muds	NON-INJECTABLE WATERS		OTHERIEXEMPTEWASTES	terps and generation proce	ss of the waster
Based Cuttings	Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Injectable)		51	Dump	
er Based Cuttings	Produced Water (Non-Injectable)		Erel	DUNF	
duced Formation Solids	Gathering Une Water/Waste (Non-Injectable)		Ŭ		
Contaminated Soil	Truck Washout (exempt waste)				
Plant Waste			PRODUCTION	GATHERIN	IG LINES
STE GENERATION PROCESS:	And in case of the local data and the	AND DESCRIPTION OF TAXABLE PARTY.			
A CONTRACTOR OF	NON-EXEMPT E&P Waste/Service P.waste must be analysed and be below the threshold	d limits for toxicity (TCL	P), Ignitability, Corrosivity	and Reactivity.	C. M. Constanting
Exempt Other		*please select fro	om Non-Exempt Woste Li	st on back	
-Exempt Other			1		E - EACH
NTITY	B - BARRELS (are) not a hazardous waste as defined by 40 CFR Par		15 Y-YAI		
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