SITE INFORMATION

Report Type: CLOSURE REPORT 1RP-1500/nBGB2104654782

General Site Information:						
Site:	EVGSAU 2230-002 Wellhead Release					
Company:	ConocoPhillips					
Section, Township and Range	Unit Letter N	Sec. 22	T 17S	R 35E		
Lease Number:						
County:	Lea					
GPS:	32.814051°			-103.446575°		
Surface Owner:	State of NM					
Mineral Owner:	N/A					
Directions:	Depart from Buckeye, NM (NM 238/Buckeye Rd): Head east on Buckeye Rd for 4 miles. Turn left onto dirt road. Head north for 1 mile. Turn left onto dirt road. Head west for 0.6 miles. Destination is on the right.					

Release Data:		
Date Released:	7/23/2007	
Type Release:	Crude Oil and Produced Water	
Source of Contamination:	Wellhead Release	
Fluid Released:	1 bbls crude oil, 17 bbls produced water	
Fluids Recovered:	0.5 bbls crude oil, 2.5 bbls produced water	

Official Communication:			
Name:	Sam Widmer	Christian Llull	Ryan Mann
Company:	Conoco Phillips - RMR	Tetra Tech	New Mexico State Land Office
Address:	935 N. Eldridge Pkwy.	8911 North Capital of Texas Hwy	914 N. Liman Street
		Building 2, Suite 2310	Hobbs, NM 88240
City:	Houston, Texas 77079	Austin, Texas	Office: (575) 392-8736
Phone number:	281-206-5298	(512) 338-2861	Cell: (505) 699-1989
Fax:			
Email:	Sam.Widmer@conocophillips.com	christian.llull@tetratech.com	rmann@slo.state.nm.us

Site Characterization	
Shallowest Depth to Groundwater:	*50' below surface*
Impact to groundwater or surface water:	*No*
Extents within 300 feet of a watercourse:	*No*
Extents within 200 feet of lakebed, sinkhole, or playa lake:	*No*
Extents within 300 feet of an occupied structure:	*No*
Extents within 500 horizontal feet of a private water well:	*No*
Extents within 1000 feet of any water well or spring:	*No*
Extents within incorporated municipal well field:	*No*
Extents within 300 feet of a wetland:	*No*
Extents overlying a subsurface mine:	*No*
Karst Potential:	*Low*
Extents within a 100-year floodplain:	*No*
Impact to areas not on a production site:	*No*

Recommended Remedial Action Levels (RRALs)				
Benzene	***Total BTEX***	***TPH (GRO+DRO)***	***TPH (GRO+DRO+MRO)***	***Chloride***
10 mg/kg	*50 mg/kg*	*-*	*100 mg/kg*	*600 mg/kg*
			Reclamation Requirements	

TETRA TECH

November 4, 2021

District Supervisor
Oil Conservation Division, District 1
1625 North French Drive
Hobbs, New Mexico 88240

Re: Closure Report
ConocoPhillips
EVGSAU 2230-002 Wellhead Release
Unit Letter N, Section 22, Township 17 South, Range 35 East
Lea County, New Mexico
1RP-1500/nBGB2104654782

Sir or Madam:

Tetra Tech, Inc. (Tetra Tech) was contacted by ConocoPhillips (COP) to assess a release that occurred at the East Vacuum Grayburg-San Andres Unit (EVGSAU) 2230-002 well (API No. 30-025-02854), located in the Public Land Survey System (PLSS) Unit Letter N, Section 22, Township 17 South, Range 35 East, in Lea County, New Mexico (Site). The Site is located at coordinates 32.814051°, -103.446575°, as shown on Figures 1 and 2.

BACKGROUND

According to the State of New Mexico C-141 Initial Report (Appendix A), the release was discovered on July 23, 2007. According to the C-141, a Multi-Skilled Operator (MSO) discovered a spill caused by a broken ½" nipple to the pressure switch on the EVGSAU 2230-002 wellhead (API No. 30-025-02854). The release consisted of 1 barrel (bbl) of crude oil and 17 bbls of produced water. The New Mexico Oil Conservation Division (NMOCD) was notified the same day, and the site was subsequently assigned the Remediation Permit (RP) number 1RP-1500. The release area reported on the C-141 is an 84 foot (ft) by 99 ft area of well pad and pasture. A total of 0.5 bbls of oil and 2.5 bbls of produced water were recovered during the immediate response actions.

As noted in the C-141 the onsite MSO that discovered the spill shut in the well, called a vacuum truck to pick up the free liquids, replaced the broken nipple, and put the well back into production. In correspondence from Bradford Billings, NMOCD, the incident number nBGB2104654782 is assigned to this release.

SITE CHARACTERIZATION

A site characterization was performed and no watercourses, lakebeds, sinkholes, residences, schools, hospitals, institutions, churches, springs, private domestic water wells, springs, wetlands, incorporated municipal boundaries, subsurface mines, or floodplains are located within the specified distances. The site is in an area with low karst potential. However, the Site is located within approximately 150 ft of a playa lake.

According to the New Mexico Office of the State Engineers (NMOSE) reporting system, there are no water wells within an 800-meter radius, however there are two (2) water wells within 1000-meter radius of the Site. The average depth to groundwater is 55 ft below ground surface (bgs). The site characterization data is included in Appendix B.

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REGULATORY FRAMEWORK

Based upon the release footprint location, proximity to a playa lake, and in accordance with Subsection E of 19.15.29.12 NMAC, per 19.15.29.11 NMAC, the site characterization data was used to determine recommended remedial action levels (RRALs) for benzene, toluene, ethylbenzene, and xylene (collectively referred to as BTEX), total petroleum hydrocarbons (TPH), and chlorides in soil.

Based on the site characterization and in accordance with Table I of 19.15.29.12 NMAC, the remediation RRALs for the Site are as follows:

Constituent	Remediation RRAL
Chloride	600 mg/kg
TPH (GRO+DRO+ORO)	100 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

SITE ASSESSMENT AND SUMMARY OF SAMPLING RESULTS

Tetra Tech, Inc. (Tetra Tech) personnel visited the Site on January 3, 2020 to visually evaluate the release extent and conduct field screening of the surface soil near the wellhead (release point). Samples were field using an ExTech EC400 ExStik and for total hydrocarbons using a photoionization detector (PID) to measure volatile organics. At the time of the site visit, the pumping unit had been removed from the well and the well was noted as plugged in the NMOCD imaging database (online records indicate the well has been plugged since 2015). The general topographical sheet flow near the wellhead was noted to the south-southeast. Thus, areas fanning out from the wellhead to the south-southeast were primarily investigated. A low-lying oval-shaped previously excavated area to the south of the well pad that was initially identified in aerial images was confirmed in the field.

Tetra Tech returned to the Site to conduct soil sampling on May 5, 2020 on behalf of COP. A total of seven (7) borings (BH-1 through BH-7) were installed using an air rotary drilling rig. Three borings, BH-1 through BH-3, were installed within the release extent at depths ranging from 10 ft bgs (BH-3) to 20 ft bgs (BH-2) to achieve vertical delineation of impact. One boring, BH-4, was installed within the excavated area on the southern edge of the release extent. The remaining three borings (BH-5 through BH-7) were installed along the perimeter of the release extent in an attempt to achieve horizontal delineation. Screening locations, boring locations and the approximate release extent are indicated in Figure 3. A total of thirty-seven (37) samples were collected from the seven borings and submitted to Pace Analytical National Center for Testing & Innovation in Nashville, Tennessee (Pace) to be analyzed for chlorides via EPA Method 300.0, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B.

Due to the analytical results exceeding RRALs at boring locations BH-5, BH-7 and BH-4, Tetra Tech personnel returned to the Site in July 2020 to complete horizontal delineation of the release extent. Three (3) additional hand auger borings were completed to 2 ft bgs (BH-8a and BH-8b to the east, and BH-9a to the west). Sample locations are shown in Figure 3. A total of six (6) samples were submitted to Pace and again analyzed for chlorides via EPA Method 300.0, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B.

To complete and confirm delineation in the cardinal directions, Tetra Tech personnel again returned to the Site on September 2020 to install five (5) additional hand auger borings to 1 ft bgs (BH-10 and BH-11 to the southeast, BH-12 to the south, BH-13 to the southwest and BH-14 to the west of the BH-9a location). Sample locations are shown in Figure 3. A total of five (5) samples were submitted to Pace and again analyzed for chlorides via EPA Method 300.0, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B.

Results from the May, July and September 2020 sampling events are summarized in Table 1. Soil borings BH-1 and BH-2 vertically delineate soil impacts within the footprint of the release area. Soil borings BH-6,

BH-8b, BH-11, BH-12 BH-13, and BH-14 successfully delineated horizontal impacts to the cardinal directions. The release was fully delineated following the 2020 sampling activities.

REMEDIATION WORK PLAN AND ALTERNATIVE CONFIRMATION SAMPLING PLAN

The Release Characterization Work Plan (Work Plan) was prepared by Tetra Tech on behalf of ConocoPhillips and submitted to NMOCD on November 3, 2020 with fee application payment PO Number WWVM6-201103-C-1410. The Work Plan described the results of the release assessment and provided characterization of the impact at the site.

The Work Plan was approved via email by Bradford Billings on Thursday, February 18, 2021. Mr. Billings also executed page 4 of the C-141 form included with the Work Plan.

REMEDIATION ACTIVITIES AND CONFIRMATION SAMPLING

From August 10 to September 8, 2021 Tetra Tech personnel were onsite to supervise the remediation activities proposed in the approved Work Plan, including excavation, disposal, and confirmation sampling. Impacted soils were excavated until a representative sample from the walls and bottom of the excavation had a field screening value inferred as lower than the RRALs for the Site.

Once field screening was completed, confirmation floor and sidewall samples were collected for laboratory analysis to verify that the impacted materials were properly removed. Per the approved Alternative Confirmation Sampling Plan, confirmation samples were collected such that each discrete sample (sidewall and floor) were representative of no more than 500 square feet of excavated area. Prior to collection of the confirmation samples, an email notification was sent to NMOCD (c/o Bradford Billings) in accordance with Subsection D of 19.15.29.12 NMAC. A total of thirteen (13) floor sample locations and thirty-six (36) sidewall sample locations were used during the remedial activities. Confirmation sidewall sample locations were labeled with “SW”-#, and confirmation floor sample locations were labeled with “FS”-#. Excavated areas, depths and confirmation sample locations are shown in Figure 4.

Confirmation soil samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Pace Analytical Services, LLC in Lenexa, Kansas. The soil samples were analyzed for TPH (DRO and ORO) by EPA Method 8015, TPH Low Fraction (GRO) by EPA Method 8015D, BTEX by EPA Method 8260B, and chlorides by EPA Method 300.0. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix C.

Per the NMOCD-approved Work Plan, the observed impacted area was initially excavated to depths ranging from 1 to 10 feet below existing grade. Each confirmation sample laboratory analytical result was directly compared to the RRALs for the Site. Based on the data, the area around FS-1 was excavated an additional foot to a total depth of 4 feet bgs, excavation sidewalls in the vicinity of ESW-8, NSW-3 and NSW-6 were expanded 10 feet, and sidewall sample locations WSW-1 (6’), WSW-2 (4’), WSW-3 (4’), WSW-4 (8’), CSW-5 (1’) were expanded as indicated in parentheses. These areas are indicated in Figure 4. Iterative floor and sidewall samples were collected for these confirmation locations and submitted for laboratory analysis. The analytical results associated with these additional samples were below the respective RRALs for the site. Thus, after iterative confirmation sampling at the floor sample and sidewall sample locations, all final confirmation soil samples (floor and sidewall) were below the respective RRALs for chloride, BTEX, and TPH. The results of the August and September 2021 confirmation sampling events are summarized in Table 2.

All the excavated material was transported offsite for proper disposal. Approximately 1,392 cubic yards of material were transported to the R360 facility in Hobbs, New Mexico. Photographs from the excavated areas prior to backfill are provided in Appendix D. Once confirmation sampling activities were completed and associated analytical results were below the RRALs, the excavated areas were backfilled with clean material to surface grade (Figure 5). As the EVGSAU 2230-002 well itself is plugged, the surrounding lease pad areas were also reclaimed during these Site activities. The reclaimed areas contain soil backfill

consisting of suitable material to establish vegetation at the site. Copies of the waste manifests are included in Appendix E.

As prescribed in the Work Plan, the backfilled (and reclaimed) areas were seeded in September 2021 to aid in revegetation. Based on the soils at the site and the approved Work Plan, the New Mexico State Land Office (NMSLO) Coarse (CS) Sites Seed Mixture were used for seeding and planted in the amount specified in the pounds pure live seed (PLS) per acre.

Site inspections will be performed to assess the revegetation progress and evaluate the site for the presence of primary or secondary noxious weeds. If noxious weeds are identified, the NMSLO will be contacted to determine an effective method for eradication. If the site does not show revegetation after one growing season, the area will be reseeded as appropriate.

CONCLUSION

ConocoPhillips respectfully requests closure of this release based on the confirmation sampling results and remediation activities performed. The EVGSAU 2230-002 Wellhead Release (1RP-1500) is included in an Agreed Compliance Order-Releases (ACO-R) between ConocoPhillips and the NMOCD signed on May 7 and 9, 2019, respectively. The final C-141 forms are enclosed in Appendix A. If you have any questions concerning the remediation activities for the Site, please call me at (512) 739-7874 or Christian at (512) 338-2861.

Sincerely,
Tetra Tech, Inc.

Samantha K. Abbott, P.G.
Project Manager

Christian M, Llull, P.G.
Program Manager

cc:
Mr. Sam Widmer, RMR – ConocoPhillips
Mr. Charles Beauvais, GPBU - ConocoPhillips

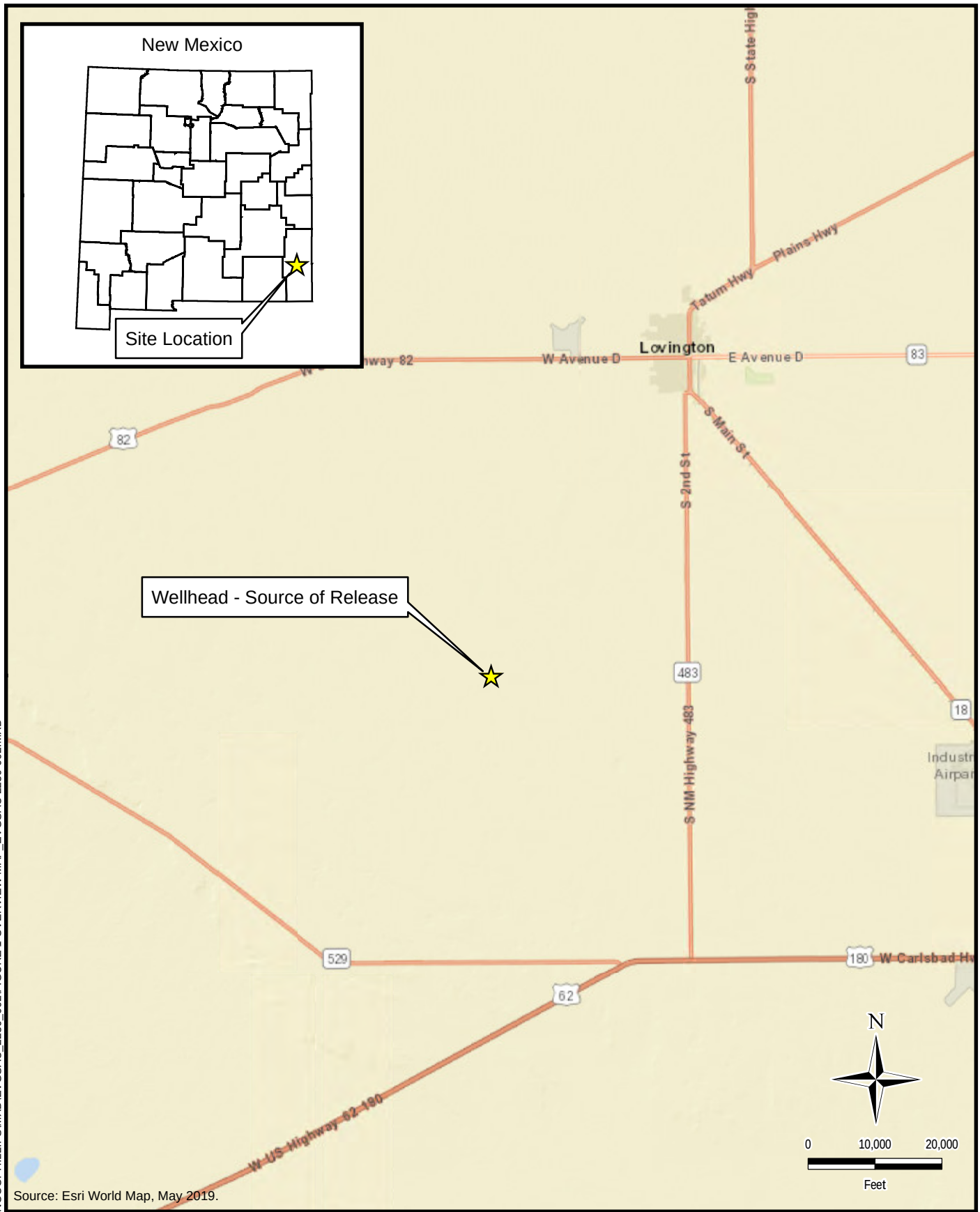
LIST OF ATTACHMENTS

Figures:

Tables:

Appendices:

FIGURES



Source: Esri World Map, May 2019.

DOCUMENT PATH: D:\CONOCOPHILLIPS\MXD\EVGSAU_2230_002\FIGURE 1 OVERVIEW MAP_EVGSAU 2230-002.MXD

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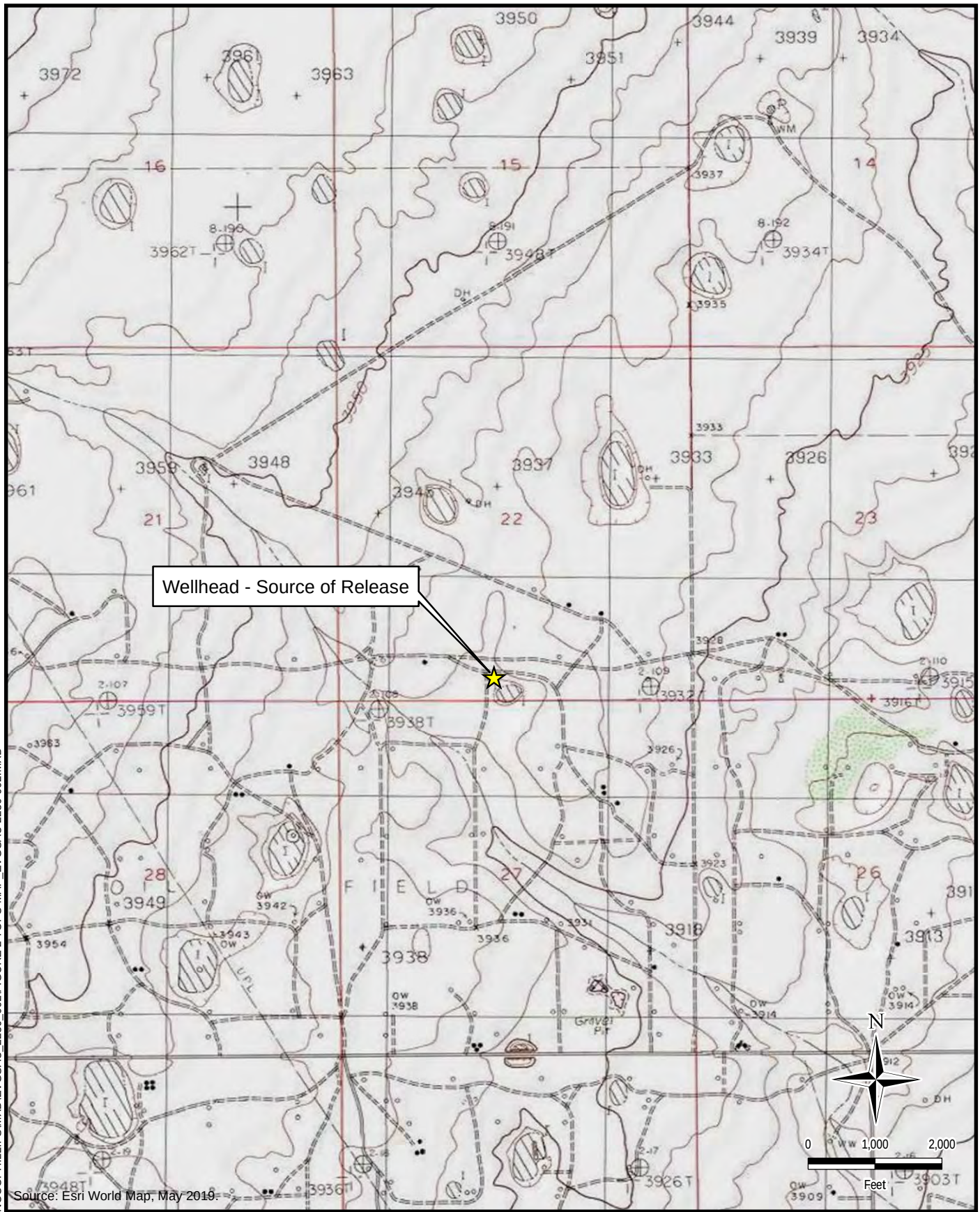
CONOCOPHILLIPS

1RP-1500
(32.814051°, -103.446575°)
LEA COUNTY, NEW MEXICO

EVGSAU 2230-002 WELLHEAD RELEASE
SITE LOCATION MAP

PROJECT NO.:	212C-MD-02164
DATE:	SEPTEMBER 16, 2020
DESIGNED BY:	AAM

Figure No.
1



Source: Esri World Map, May 2019.

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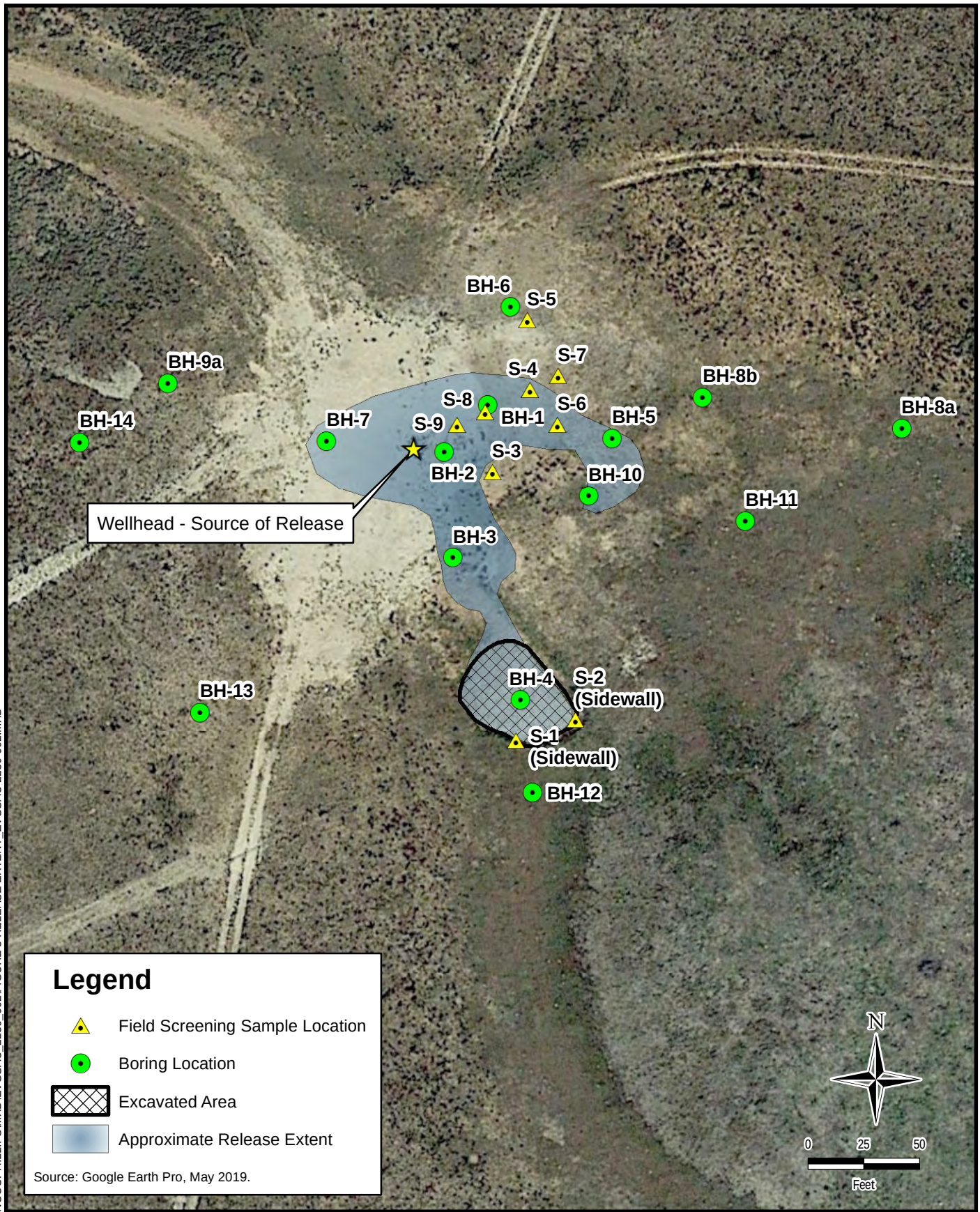
CONOCOPHILLIPS

1RP-1500
(32.814051°, -103.446575°)
LEA COUNTY, NEW MEXICO

EVGSAU 2230-002 WELLHEAD RELEASE
TOPOGRAPHIC MAP

PROJECT NO.:	212C-MD-02164
DATE:	SEPTEMBER 16, 2020
DESIGNED BY:	AAM

Figure No.
2



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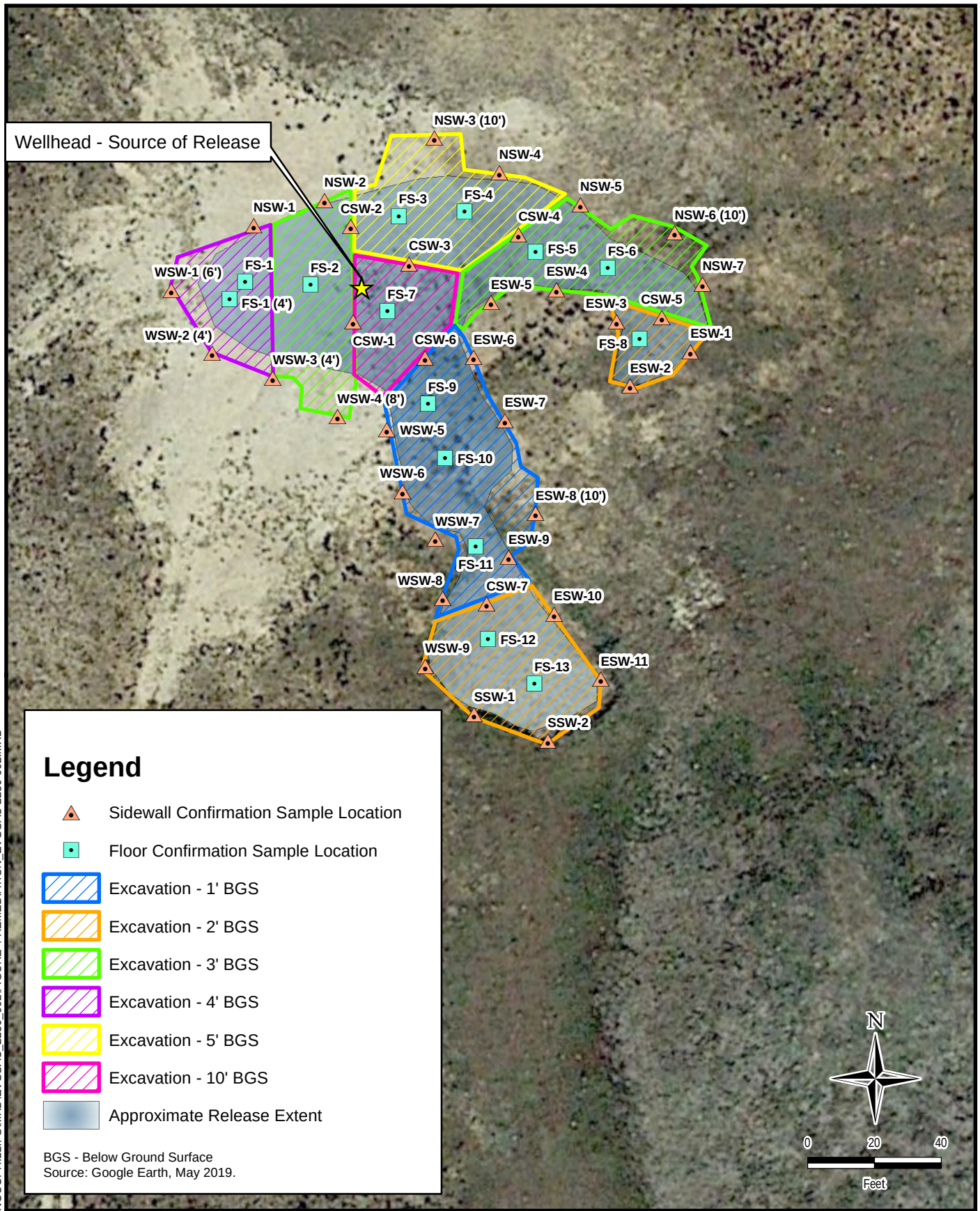
CONOCOPHILLIPS

1RP-1500
(32.814051°, -103.446575°)
LEA COUNTY, NEW MEXICO

EVGSAU 2230-002 WELLHEAD RELEASE
RELEASE ASSESSMENT MAP

PROJECT NO.:	212C-MD-02164
DATE:	SEPTEMBER 17, 2020
DESIGNED BY:	AAM

Figure No.
3



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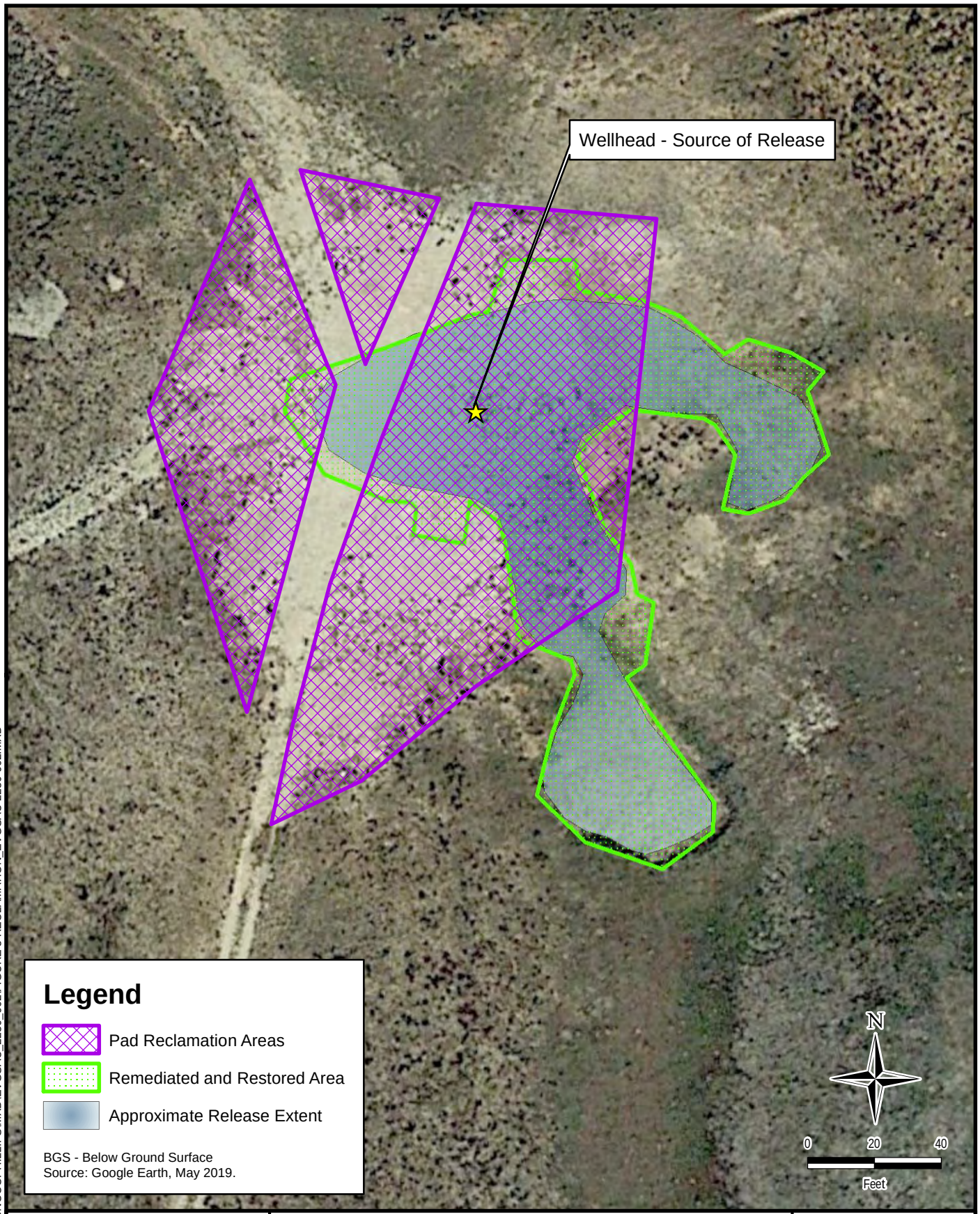
CONOCOPHILLIPS

1RP-1500
(32.814051°, -103.446575°)
LEA COUNTY, NEW MEXICO

EVGSAU 2230-002 WELLHEAD RELEASE
REMEDIATION EXTENTS AND CONFIRMATION SAMPLING LOCATIONS

PROJECT NO.:	212C-MD-02164
DATE:	SEPTEMBER 27, 2021
DESIGNED BY:	AAM

Figure No.
4



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1RP-1500
(32.814051°, -103.446575°)
LEA COUNTY, NEW MEXICO

EVGSAU 2230-002 WELLHEAD RELEASE
SITE RESTORATION AND RECLAMATION AREAS

PROJECT NO.:	212C-MD-02164
DATE:	OCTOBER 19, 2021
DESIGNED BY:	AAM

Figure No.
5

TABLES

TABLE 1
SUMMARY OF ANALYTICAL RESULTS
SOIL ASSESSMENT
CONOCOPHILLIPS
EVGSAU 2230-002 WELLHEAD RELEASE
1RP-1500
LEA COUNTY, NM

Sample ID	Sample Date	Sample Depth Interval	Field Screening Results		Chloride[1]		BTEX[2]										TPH[3]									
			Chloride	PID			Benzene		Toluene		Ethylbenzene		Total Xylenes		Total BTEX		GRO[4] C_3 - C_{10}		DRO C_{10} - C_{28}		ORO C_{28} - C_{40}		Total TPH (GRO+DRO+ORO)			
		ft. bgs	ppm		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q		
BH-1	5/5/2020	0-1	896	9.4	***672***		0.00168		< 0.00543		0.000977	J	0.00190	J	0.00456		0.0295	B J	24.1		23.7		47.8			
		2-3	-	8.9	***1150***		< 0.00113		< 0.00564		< 0.00282		< 0.00733		-		< 0.113		< 4.51		1.99	J	1.99			
		4-5	1040	-	***1540***		< 0.00113		< 0.00566		< 0.00283		< 0.00736		-		< 0.113		< 4.53		< 4.53		-			
		6-7	-	-	357		0.000509	J	< 0.00509		< 0.00255		< 0.00662		0.000509		< 0.102		< 4.07		< 4.07		-			
		9-10	374	11.2	509		< 0.00103		< 0.00513		< 0.00256		< 0.00666		-		< 0.103		< 4.10		< 4.10		-			
		14-15	-	-	447		< 0.00105		< 0.00525		< 0.00262		0.00129	J	0.00129		0.0274	B J	< 4.20		1.06	J	1.09			
BH-2	5/5/2020	0-1	-	9.8	517		< 0.00104		< 0.00521		< 0.00260		< 0.00677		-		0.0229	B J	189		428		***617***			
		2-3	-	15.1	***949***		< 0.00109		0.00197	J	< 0.00273		0.00104	J	0.00301		0.0261	B J	668		1610		***2278***			
		4-5	-	12.5	***901***		< 0.00110		0.00157	J	0.000931	J	< 0.00712		0.00250		0.0366	B J	2720		5340		***8060***			
		6-7	-	76.7	587		< 0.00108		< 0.00538		0.00129	J	0.00275	J	0.00404		0.561	V3	1000		1780		***2781***			
		9-10	886	5.8	***849***		< 0.00104		< 0.00522		< 0.00261		< 0.00679		-		0.0374	B J	2630		4500		***7130***			
		14-15	720	4.1	--		--		--		--		--		-		--		--		--		-			
		19-20	421	7.2	***624***		< 0.00104		< 0.00522		< 0.00261		< 0.00679		-		< 0.104		80.4		162		242			
BH-3	5/5/2020	0-1	-	-	< 20.7		< 0.00103		< 0.00517		< 0.00258		< 0.00672		-		< 0.103		61.3		256		***317***			
		2-3	-	-	< 20.8		< 0.00104		< 0.00521		< 0.00260		< 0.00677		-		< 0.104		2.95	J	9.94		12.9			
		4-5	4.3	-	14.6	J	< 0.00109		< 0.00544		< 0.00272		< 0.00707		-		< 0.109		< 4.35		0.859	J	0.859			
		6-7	-	-	< 22.1		< 0.00110		< 0.00552		< 0.00276		< 0.00718		-		< 0.110		< 4.42		3.37	J	3.37			
		9-10	3.8	142	< 10.2		< 0.00111		< 0.00553		< 0.00276		< 0.00719		-		< 0.111		< 4.42		0.623	J	0.623			
BH-4	5/5/2020	0-1	167	8.1	11.0	J	< 0.00107		< 0.00536		< 0.00268		< 0.00697		-		< 0.107		25.1		78.4		***104***			
		2-3	189	13.6	10.8	J	< 0.00109		< 0.00547		< 0.00273		< 0.00711		-		< 0.109		< 4.37		3.49	J	3.49			
		4-5	93.2	7.7	< 21.3		< 0.00106		< 0.00532		< 0.00266		< 0.00691		-		< 0.106		< 4.25		1.21	J	1.21			
		6-7	166	4.1	49.6		< 0.00104		< 0.00520		< 0.00260		< 0.00675		-		< 0.104		< 4.16		1.78	J	1.78			
		9-10	151	5.9	23.9		< 0.00110		< 0.00548		< 0.00274		< 0.00713		-		< 0.110		< 4.39		0.684	J	0.684			
BH-5	5/5/2020	0-1	133	4.9	< 22.3		< 0.00111		< 0.00557		< 0.00279		< 0.00724		-		< 0.111		146	J	585		***731***			
		2-3	412	5.9	< 22.3		< 0.00111		< 0.00557		< 0.00279		< 0.00724		-		< 0.111		120		466		***586***			
		4-5	219	12.4	< 23.3		< 0.00116		< 0.00582		< 0.00291		< 0.00756		-		< 0.116		6.43		21.4		27.8			
		6-7	312	8.9	14.2	J	< 0.00109		< 0.00545		< 0.00272		< 0.00708		-		< 0.0236		< 4.36		1.82	J	1.82			
		9-10	251	6.2	95.4		< 0.00105		< 0.00526		< 0.00263		< 0.00683		-		< 0.105		< 4.20		4.08	J	4.08			
BH-6	5/5/2020	0-1	100	10.2	25.6		< 0.00112		< 0.00558		< 0.00279		< 0.00725		-		0.0329	J	29.3		67.8		97.1			
		2-3	390	7.1	164		< 0.00109		< 0.00543		< 0.00271		< 0.00706		-		< 0.109		2.78	J	5.89		8.67			
		4-5	354	14.4	326		< 0.00106		< 0.00528		< 0.00264		< 0.00686		-		< 0.106		< 4.22		0.615	J	0.615			
		6-7	331	13.0	269		< 0.00103		< 0.00517		< 0.00258		< 0.00672		-		< 0.103		< 4.13		0.554	J	0.554			
		9-10	187	10.1	238		< 0.00103		< 0.00516		< 0.00258		< 0.00671		-		0.122	B	< 4.13		0.664	J	0.786			
BH-7	5/5/2020	0-1	501	2.4	533		< 0.00103		< 0.00517		< 0.00258		< 0.00671		-		< 0.103		73.1		128		***201***			
		2-3	490	7.8	432		< 0.00104		< 0.00520		< 0.00260		< 0.00676		-		0.0248	B J	133		267		***400***			
		4-5	521	4.9	346		< 0.00105		< 0.00523		< 0.00261		< 0.00680		-		0.0230	B J	< 4.18		2.64	J	2.66			
		6-7	405	2.5	469		< 0.00106		< 0.00528		< 0.00264		< 0.00687		-		< 0.106		7.47		17.7		25.2			
		9-10	209	1.9	251		< 0.00103		< 0.00516		< 0.00258		< 0.00671		-		< 0.103		2.06	J	0.891	J	2.95			

TABLE 1
SUMMARY OF ANALYTICAL RESULTS
SOIL ASSESSMENT
CONOCOPHILLIPS
EVGSAU 2230-002 WELLHEAD RELEASE
1RP-1500
LEA COUNTY, NM

Sample ID	Sample Date	Sample Depth Interval	Field Screening Results		Chloride[1]		BTEX[2]										TPH[3]							
							Benzene		Toluene		Ethylbenzene		Total Xylenes		Total BTEX		GRO[4] C_3 - C_{10}		DRO C_{10} - C_{28}		ORO C_{28} - C_{40}		Total TPH (GRO+DRO+ORO)	
			Chloride	PID																				
		ft. bgs	ppm		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	
BH-8A	7/23/2020	0-1	44	0	< 20.8		< 0.00104		< 0.00519		< 0.00259		< 0.00674		-		< 0.104		4.51		18.2		22.7	
		1-2	48	0	< 20.7		< 0.00104		< 0.00518		< 0.00259		< 0.00674		-		0.0295	J	3.12	J	5.46		8.6	
BH-8B	7/23/2020	0-1	37	0.5	< 23.7		< 0.00137		< 0.00683		< 0.00341		< 0.00887		-		< 0.118		4.19	J	9.88		14.1	
		1-2	122	0.1	< 21.7		< 0.00109		< 0.00543		< 0.00271		< 0.00705		-		< 0.110		3.46	J	15.3		18.8	
BH-9A	7/23/2020	0-1	54	3.3	11.2	J	< 0.00104		< 0.00520		< 0.00260		< 0.00676		-		0.0497	J	12		56.8		68.8	
		1-2*	60	-	31.2		< 0.00104		< 0.00521		< 0.00260		< 0.00677		-		< 0.104		78.4		519		***597***	
BH-10	9/11/2020	0-1	106	-	15.3	J	0.000674	J	0.00395	J	< 0.00293		0.00164	J	0.00626		0.757	B J	64.3		241		***306***	
BH-11	9/11/2020	0-1	225	-	< 21.2		< 0.00122		0.00362	J	< 0.00305		0.00173	J	0.00535		< 3.05		8.67		57.4		66.1	
BH-12	9/11/2020	0-1	83.5	-	12.6	J	< 0.00118		0.00315	J	< 0.00295		0.00141	J	0.00456		1.08	B J	7.42		39.1		47.6	
BH-13	9/11/2020	0-1	100	-	< 20.4		< 0.00111		0.00329	J	< 0.00276		0.00144	J	0.00473		< 2.76		3.71	J	18.9		22.6	
BH-14	9/11/2020	0-1	83.8	-	< 20.5		< 0.00110		0.00318	J	0.00101	J	0.00153	J	0.00572		< 2.75		2.52	J	15.3		17.8	

NOTES:

ft. Feet

bgs Below ground surface

ppm Parts per million

mg/kg Milligrams per kilogram

NS Not sampled

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

ORO Oil range organics

* Results interpreted as unrelated to the July 2007 EVGSAU 2230-002 Wellhead Release

Shaded intervals are proposed for excavation

Bold and italicized values indicate exceedance of proposed RRALs

1 EPA Method 300.0

2 EPA Method 8260B

3 EPA Method 8015

4 EPA Method 8015D/GRO

QUALIFIERS:

B The same analyte is found in the associated blank.

J The identification of the analyte is acceptable; the reported value is an estimate.

V3 The internal standard exhibited poor recovery due to sample matrix interference. The analtyical results will be biased high. BDL results will be unaffected.

TABLE 2
SUMMARY OF ANALYTICAL RESULTS
SOIL REMEDIATION
CONOCOPHILLIPS
EVGSAU 2230-002 WELLHEAD RELEASE
1RP-1500
LEA COUNTY, NM

Sample ID	Sample Date	Sample Depth	Field Screening Results		Chloride[1]		BTEX[2]								TPH[3]							
			Chloride	PID			Benzene		Ethylbenzene		Toluene		Total Xylenes		Total BTEX	GRO		DRO		ORO		Total TPH (GRO+DRO+ORO)
																C_3 - C_{10}		C_{10} - C_{28}		C_{28} - C_{35}		
		ft. bgs	ppm		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg
FS-1	8/19/2021	3	821	0.7	***665***	M1	< 0.0053		< 0.0053		< 0.0053		< 0.0160		-	< 10.7		< 10.3		< 10.3		-
FS-1 (4')*	8/25/2021	4	150	0.2	153		< 0.0056		< 0.0056		< 0.0056		< 0.0168		-	< 11.2		< 10.5		< 10.5		-
FS-2	8/19/2021	3	687	240	578		< 0.0052		< 0.0052		< 0.0052		< 0.0156		-	< 10.4		< 10.4		< 10.4		-
FS-3	8/19/2021	5	207	6.0	190		< 0.0055		< 0.0055		< 0.0055		< 0.0166		-	< 11.1		< 10.4		< 10.4		-
FS-4	8/19/2021	5	575	0.4	217		< 0.0053		< 0.0053		< 0.0053		< 0.0158		-	< 10.6		< 10.4		< 10.4		-
FS-5	8/19/2021	3	309	13.7	120		< 0.0056		< 0.0056		< 0.0056		< 0.0169		-	< 11.3		< 10.7		< 10.7		-
FS-6	8/19/2021	3	210	2.3	126		< 0.0057		< 0.0057		< 0.0057		< 0.0170		-	< 11.3		30.0		46.9		76.9
FS-7	8/19/2021	10	468	0.8	155		< 0.0056		< 0.0056		< 0.0056		< 0.0168		-	< 11.2		11.7		21.4		33.1
FS-8	8/19/2021	2	131	14.1	117		< 0.0055		< 0.0055		< 0.0055		< 0.0165		-	< 11.0		11.1		20.1		31.2
FS-9	8/19/2021	1	52.0	4.1	< 105		< 0.0057		< 0.0057		< 0.0057		< 0.0172		-	< 11.5		< 10.4		11.2		11.2
FS-10	8/19/2021	1	6.7	17.9	< 105		< 0.0051		< 0.0051		< 0.0051		< 0.0153		-	< 10.2		< 10.4		14.0		14.0
FS-11	8/19/2021	1	21.1	1.3	< 100		< 0.0053		< 0.0053		< 0.0053		< 0.0158		-	< 10.6		< 9.9		< 9.9		-
FS-12	8/19/2021	2	38.0	12.1	< 110		< 0.0057		< 0.0057		< 0.0057		< 0.0170		-	< 11.3		< 10.6		15.0		15.0
FS-13	8/19/2021	2	45.0	4.4	< 104		< 0.0053		< 0.0053		< 0.0053		< 0.0158		-	< 10.6		< 10.6		< 10.6		-
CSW-1	8/19/2021	-	391	12.1	167		< 0.0054		< 0.0054		< 0.0054		< 0.0016		-	< 10.8		11.2		12.7		23.9
CSW-2	8/19/2021	-	527	4.4	360		< 0.0055		< 0.0055		< 0.0055		< 0.0165		-	< 11.0		13.8		16.5		30.3
CSW-3	8/19/2021	-	521	1.6	200		< 0.0053		< 0.0053		< 0.0053		< 0.0159		-	< 10.6		13.5		20.3		33.8
CSW-4	8/19/2021	-	200	8.7	131		< 0.0056		< 0.0056		< 0.0056		< 0.0168		-	< 11.2		13.6		20.7		34.3
CSW-5	8/19/2021	-	43.0	0.9	< 113		< 0.0058		< 0.0058		< 0.0058		< 0.0173		-	< 11.6		95.7		166		***262***
CSW-5 (1')*	8/25/2021	-	66.1	3.8	< 105		< 0.0057		< 0.0057		< 0.0057		< 0.0171			< 11.4		19.4		18.6		38.0
CSW-6	8/19/2021	-	330	8.4	268		< 0.0052		< 0.0052		< 0.0052		< 0.0157		-	< 10.4		14.0		22.7		36.7
CSW-7	8/19/2021	-	26.0	14.2	< 105		< 0.0051		< 0.0051		< 0.0051		< 0.0154		-	< 10.3		< 10.2		< 10.2		-
NSW-1	8/11/2021	-	557	3.7	403	M1 R1	< 0.0056		< 0.0056		< 0.0056		< 0.0167		-	< 11.1		< 10.2		< 10.2		-
NSW-2	8/11/2021	-	329	7.2	268		< 0.0056		< 0.0056		< 0.0056		< 0.0169		-	< 11.3		30.9		36.6		67.5
NSW-3	8/11/2021	-	1930	2.3	***2,340***		< 0.0058		< 0.0058		< 0.0058		< 0.0174		-	< 11.6		11.6		17.1		28.7
NSW-3 (3')	8/18/2021	-	880	40.0	334	M1	< 0.0070		< 0.0070		< 0.0070		< 0.0211		-	< 14.0		207		305		***512***
NSW-3 (5')	8/18/2021	-	311	6.7	290		< 0.0058		< 0.0058		< 0.0058		< 0.0174		-	< 11.6		163		81.1		***244***
NSW-3 (10')*	8/25/2021	-	26.7	5.0	< 104		< 0.0058		< 0.0058		< 0.0058		< 0.0174			< 11.6		11.3		19.8		31.1
NSW-4	8/11/2021	-	222	8.5	< 107		< 0.0057		< 0.0057		< 0.0057		< 0.0170		-	< 11.4		< 10.3		< 10.3		-
NSW-5	8/11/2021	-	128	48.5	< 110		< 0.0064		< 0.0064		< 0.0064		< 0.0192		-	< 12.8		< 10.8		13.6		13.6
NSW-6	8/11/2021	-	67.0	34.6	< 109		< 0.0060		< 0.0060		< 0.0060		< 0.0180		-	< 12.0		383		635		***1,018***
NSW-6 (2')	8/18/2021	-	146	17.4	< 121		< 0.0069		< 0.0069		< 0.0069		< 0.0208		-	< 13.8		717		1270		***1,987***
NSW-6 (10')*	8/25/2021	-	43.8	6.1	110		0.0058		0.0059		0.0060		< 0.0161		0.0177	18.6		< 10.7		17.3		35.9
NSW-7	8/11/2021	-	66.3	3.4	< 109		< 0.0061		< 0.0061		< 0.0061		< 0.0183		-	< 12.2		< 11.0		27.3		27.3
ESW-1	8/11/2021	-	1030	26.6	< 106		< 0.0057		< 0.0057		< 0.0057		< 0.0172		-	< 11.4		17.7		20.2		37.9
ESW-2	8/11/2021	-	35.7	9.2	< 109		< 0.0060		< 0.0060		< 0.0060		< 0.0180		-	< 12.0		16.8		28.7		45.5
ESW-3	8/11/2021	-	25.1	6.9	< 101		< 0.0053		< 0.0053		< 0.0053		< 0.0158		-	< 10.5		< 10.1		< 10.1		-
ESW-4	8/11/2021	-	23.2	118.3	< 99.8		< 0.0052		< 0.0052		< 0.0052		< 0.0157		-	< 10.5		< 9.8		16.4		16.4
ESW-5	8/11/2021	-	32.4	51.4	< 102		< 0.0054		< 0.0054		< 0.0054		< 0.0163		-	< 10.8		< 10.2		15.8		15.8
ESW-6	8/11/2021	-	150	77.2	114		< 0.0055		< 0.0055		< 0.0055		< 0.0166		-	< 11.1		23.3		21.7		45.0
ESW-7	8/11/2021	-	124	12.7	< 109		< 0.0058		< 0.0058		< 0.0058		< 0.0174		-	< 11.6		14.5		18.3		32.8
ESW-8	8/11/2021	-	127	155.6	< 116		< 0.0066		< 0.0066		< 0.0066		< 0.0199		-	92.3		135		183		***410***
ESW-8 (4')	8/18/2021	-			< 109		< 0.0058		< 0.0058		< 0.0058		< 0.0017		-	< 11.5		346		787		***1,133***
ESW-8 (10')*	8/25/2021	-	26.3	2.5	< 102		< 0.0051		< 0.0051		< 0.0051		< 0.0154		-	< 10.3		< 10.4		< 10.4		-
ESW-9	8/11/2021	-	29.7	3.6	< 105		< 0.0058		< 0.0058		< 0.0058		< 0.0175		-	< 11.7		17.3		29.6		46.9

TABLE 2
SUMMARY OF ANALYTICAL RESULTS
SOIL REMEDIATION
CONOCOPHILLIPS
EVGSAU 2230-002 WELLHEAD RELEASE
1RP-1500
LEA COUNTY, NM

Sample ID	Sample Date	Sample Depth	Field Screening Results		Chloride[1]		BTEX[2]									TPH[3]							
			Chloride	PID			Benzene		Ethylbenzene		Toluene		Total Xylenes		Total BTEX	GRO C_3 - C_{10}		DRO C_{10} - C_{28}		ORO C_{28} - C_{35}		Total TPH (GRO+DRO+ORO)	
		ft. bgs	ppm		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	
ESW-10	8/11/2021	-	33.8	76.2	< 114		< 0.0065		< 0.0065		< 0.0065		< 0.0196		-	< 13.0		24.6		31.7		56.3	
ESW-11	8/11/2021	-	57.4	200	< 113		< 0.0063		< 0.0063		< 0.0063		< 0.0189		-	< 12.6		28.0		26.1		54.1	
SSW-1	8/11/2021	-	32.4	9.0	< 104		< 0.0057		< 0.0057		< 0.0057		< 0.0171		-	< 11.4		26.9		27.9		54.8	
SSW-2	8/11/2021	-	67.5	23.6	< 108		< 0.0058		< 0.0058		< 0.0058		< 0.0175		-	< 11.7		18.2		24.7		42.9	
WSW-1	8/11/2021	-	345	20.3	194		< 0.0056		< 0.0056		< 0.0056		< 0.0167		-	< 11.1		69.2		131		***200***	
WSW-1 (2')	8/18/2021	-	330	5.4	256		< 0.0060		< 0.0060		< 0.0060		< 0.0018		-	< 12.0		50.4		106		***156***	
WSW-1 (6')*	8/25/2021	-	122	1.9	< 103		< 0.0052		< 0.0052		< 0.0052		< 0.0157		-	< 10.4		14.6		26.6		41.2	
WSW-2	8/11/2021	-	1300	125.4	***746***	D6	< 0.0057		< 0.0057		< 0.0057		< 0.0017		-	< 11.4		21.1		28.9		50.0	
WSW-2 (4')*	8/18/2021	-	191	7.9	124		< 0.0059		< 0.0059		< 0.0059		< 0.0018		-	< 11.8		21.6		56.6		78.2	
WSW-3	8/11/2021	-	2480	9.9	***2,130***		< 0.0055		< 0.0055		< 0.0055		< 0.0165		-	< 11.0		14.1		21.9		36.0	
WSW-3 (4')*	8/18/2021	-	563	11.6	116		< 0.0062		< 0.0062		< 0.0062		< 0.0019		-	< 12.3		27.5		54.1		81.6	
WSW-4	8/11/2021	-	126.9	48.8	< 106		< 0.0055		< 0.0055		< 0.0055		< 0.0164		-	< 10.9		42.5		74.9		***117***	
WSW-4 (2')	8/18/2021	-	478	4.3	302		< 0.0055		< 0.0055		< 0.0055		< 0.0164		-	< 10.9		210		257		***467***	
WSW-4 (8')*	8/25/2021	-	220	5.2	261		< 0.0059		< 0.0059		< 0.0059		< 0.0177		-	< 11.8		12.3		20.5		32.8	
WSW-5	8/11/2021	-	27.4	3.9	< 104		< 0.0054		< 0.0054		< 0.0054		< 0.0161		-	< 10.8		< 10.1		17.1		17.1	
WSW-6	8/11/2021	-	18.1	38.3	< 100		< 0.0052		< 0.0052		< 0.0052		< 0.0157		-	< 10.5		< 10.0		15.0		15.0	
WSW-7	8/11/2021	-	18.7	0.2	< 103		< 0.0055		< 0.0055		< 0.0055		< 0.0165		-	< 11.0		< 10.0		< 10.0		-	
WSW-8	8/11/2021	-	23.3	33.7	< 103		< 0.0056		< 0.0056		< 0.0056		< 0.0167		-	< 11.1		< 10.6		10.9		10.9	
WSW-9	8/11/2021	-	40.4	47.8	< 106		< 0.0057		< 0.0057		< 0.0057		< 0.0172		-	< 11.5		< 10.6		< 10.6		-	

NOTES:

ft. Feet
bgs Below ground surface
ppm Parts per million
mg/kg Milligrams per kilogram
TPH Total Petroleum Hydrocarbons
GRO Gasoline range organics
DRO Diesel range organics
ORO Oil range organics
1 EPA Method 9056
2 EPA Method 8260B
3 EPA Method 8015B

Bold and italicized values indicate exceedance of proposed Remediation RRALs and Reclamation Requirements.

Gold highlight represents soil horizons that were removed during deepening of excavation floors.

Green highlight represents soil intervals that were removed during horizontal expansion of excavation sidewalls.

* These iterative samples are located to encompass the original sample location that triggered removal, with further excavation in each area indicated in ().

QUALIFIERS:

D6 The precision between the sample and sample duplicate exeeded laboratory control limits.
M1 Matrix spike recovery exceed QC limits. Batch was accepted based on laboratory control sample (LCS) recovery.
R1 RPD value was outside control limits.

APPENDIX A
C-141 Forms

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

OPERATOR

☒ Initial Report ☐ Final Report

Name of Company **ConocoPhillips Company**	Contact **Mickey D. Garner**
Address **3300 North A St. Bldg 6, Midland, TX 79705-5406**	Telephone No. **505.391.3158**
Facility Name **EVGSAU 2230-002**	Facility Type **Oil and Gas**

Surface Owner **State of New Mexico**	Mineral Owner **State of New Mexico**	Lease No **30-025-02854-00-00**

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
N	**22**	**17S**	**35E**					**Lea**

~50'

Latitude N 32 48.840 **Longitude W 103 26.794**

ESTIMATE APPEARS TOO LOW

NATURE OF RELEASE

Type of Release **Crude Oil and Produced Water**	Volume of Release **18bbl (1oil, 17water)**	Volume Recovered **(0.5oil, 2.5water)**
Source of Release **1/2" nipple on wellhead**	Date and Hour of Occurrence **7-23-2007 04:00**	Date and Hour of Discovery **7-23-2007 08:45**
Was Immediate Notice Given? ☒ Yes ☐ No ☒ Not Required	If YES, To Whom? **Pat Roberts** Richards	
By Whom? **John Gates**	Date and Hour **7-23-2007 12:48**	
Was a Watercourse Reached? ☐ Yes ☒ No	If YES, Volume Impacting the Watercourse. **N/A**	

If a Watercourse was Impacted, Describe Fully.*
N/A

Describe Cause of Problem and Remedial Action Taken.*
Spill was caused by a 1/2" nipple to pressure switch breaking. The MSO shut in the well, called a vacuum truck to pick up the free liquids, replaced the broken nipple and put the well back on production. The Chloride concentration for this area is 53,000.

Describe Area Affected and Cleanup Action Taken.*
The spill affected a 84' X 99' area of pad and pasture. The area will be remediated in accordance with NMOCD guidelines

8316'

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

Signature:	OIL CONSERVATION DIVISION
Printed Name: **Mickey D. Garner**	Approved by District Supervisor: ENVIRO-ENGR
Title: **HSER Lead**	Approval Date: 7-26-07 Expiration Date: 9.23.07
E-mail Address: **Mickey.D.Garner@conocophillips.com**	Conditions of Approval: SUBMIT FULL DELINEATION OF HORIZONTAL & VERTICAL FOR CHLORIDES ALONG W/ CLEANUP PROPOSAL FOR OCD APPROVAL BY 9.23.07 Attached ☐
Date: **7-24-2007** Phone: **505.391.3158**	

- Attach Additional Sheets If Necessary

RP# 1500

State of New Mexico
Oil Conservation Division

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

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

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

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

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

Form C-141
Page 4

State of New Mexico
Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

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

Printed Name: _____ Title: _____

Signature: _____ Date: _____

email: _____ Telephone: _____

OCD Only

Received by: _____ Date: _____

Form C-141
Page 5

State of New Mexico
Oil Conservation Division

Incident ID	nBGB2104654782
District RP	
Facility ID	
Application ID	

Remediation Plan

Remediation Plan Checklist: ***Each of the following items must 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 19.15.29.12(C)(4) NMAC
- ☐ Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required)

Deferral Requests Only: ***Each of the following items must be confirmed as part of any request for deferral of remediation.***

☐ Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.

☐ Extents of contamination must be fully delineated.

☐ Contamination does not cause an imminent risk to human health, the environment, or groundwater.

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

Printed Name: _____ Title: _____

Signature: _____ Date: _____

email: _____ Telephone: _____

OCD Only

Received by: _____ Date: _____

☐ Approved ☐ Approved with Attached Conditions of Approval ☐ Denied ☐ Deferral Approved

Signature: Bradford Billings Date: 02/15/2021

Variance request for maximum 500 sq.ft. for confirmation sampling is approved. Possible variance for liner is approved as described in report.

Form C-141
Page 6

State of New Mexico
Oil Conservation Division

Incident ID	
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.

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

- ☑ A scaled site and sampling diagram as described in 19.15.29.11 NMAC
- ☑ Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection)
- ☑ Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)
- ☑ Description of remediation activities

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

Printed Name: Samuel Widmer Title: RM&R Program Manager

Signature: Sam Widmer Date: 11/4/2021

email: Sam.Widmer@cop.com Telephone: 281-206-5298

OCD Only

Received by: OCD Date: 11/4/2021

Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.

Closure Approved by: Ashley Maxwell Date: 2/16/2023

Printed Name: Ashley Maxwell Title: Environmental Specialist

APPENDIX B
Site Characterization Data

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

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(R=POD has been replaced, O=orphaned, C=the file is closed)

(quarters are 1=NW 2=NE 3=SW 4=SE)
(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

POD Number	POD Code	Sub-basin	County	Q 64	Q 16	Q 4	Sec	Tws	Rng	X	Y	Distance	Depth Well	Depth Water	Water Column
L 10062		L	LE	2	4		22	17S	35E	646127	3632252*	866	142	50	92
L 05207		L	LE				27	17S	35E	645552	3630825*	924	140	60	80

Average Depth to Water: **55 feet**

Minimum Depth: **50 feet**

Maximum Depth: **60 feet**

Record Count: 2

UTMNAD83 Radius Search (in meters):

Easting (X): 645427 **Northing (Y):** 3631741.294 **Radius:** 1000

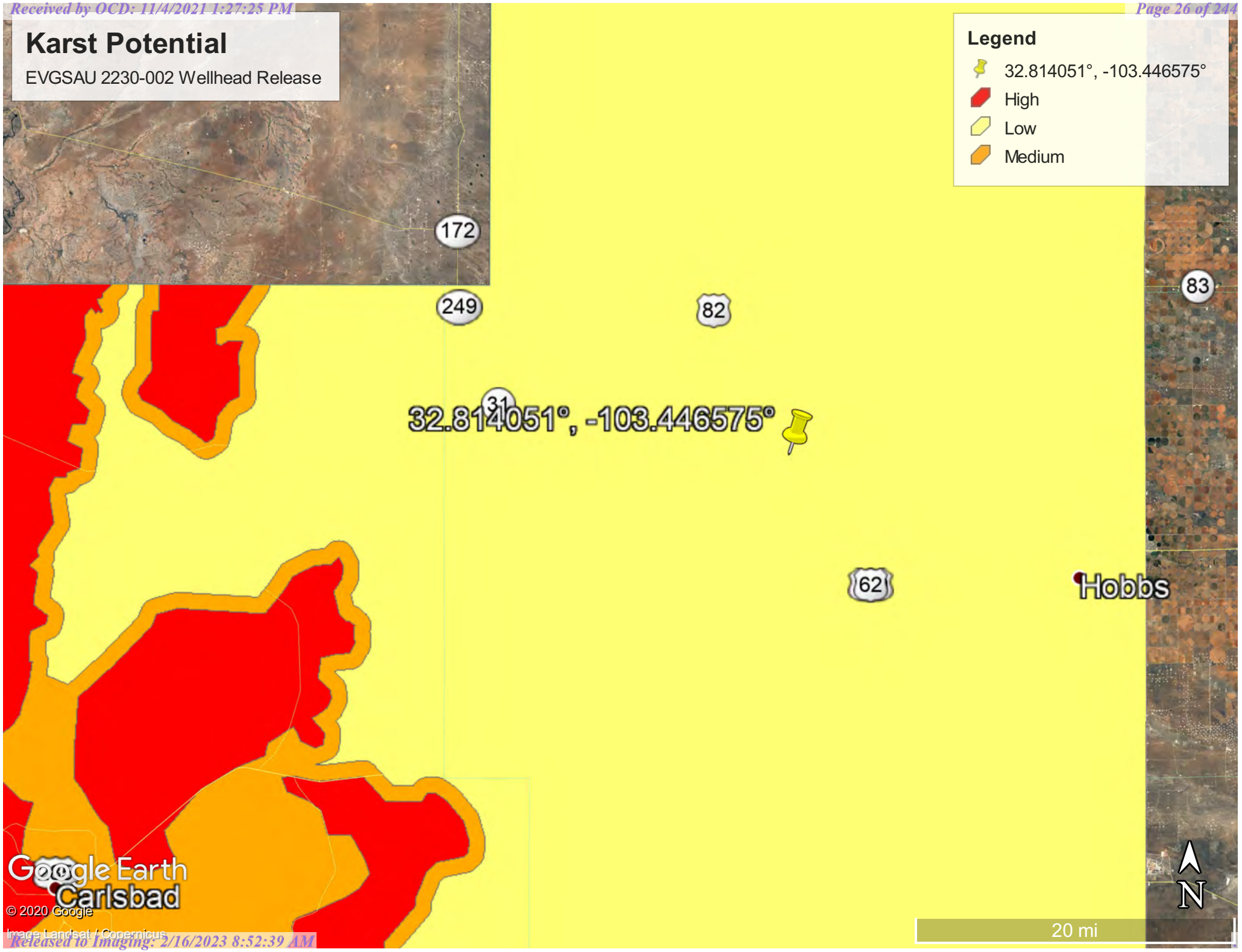
***UTM location was derived from PLSS - see Help**

9/16/20 2:18 PM

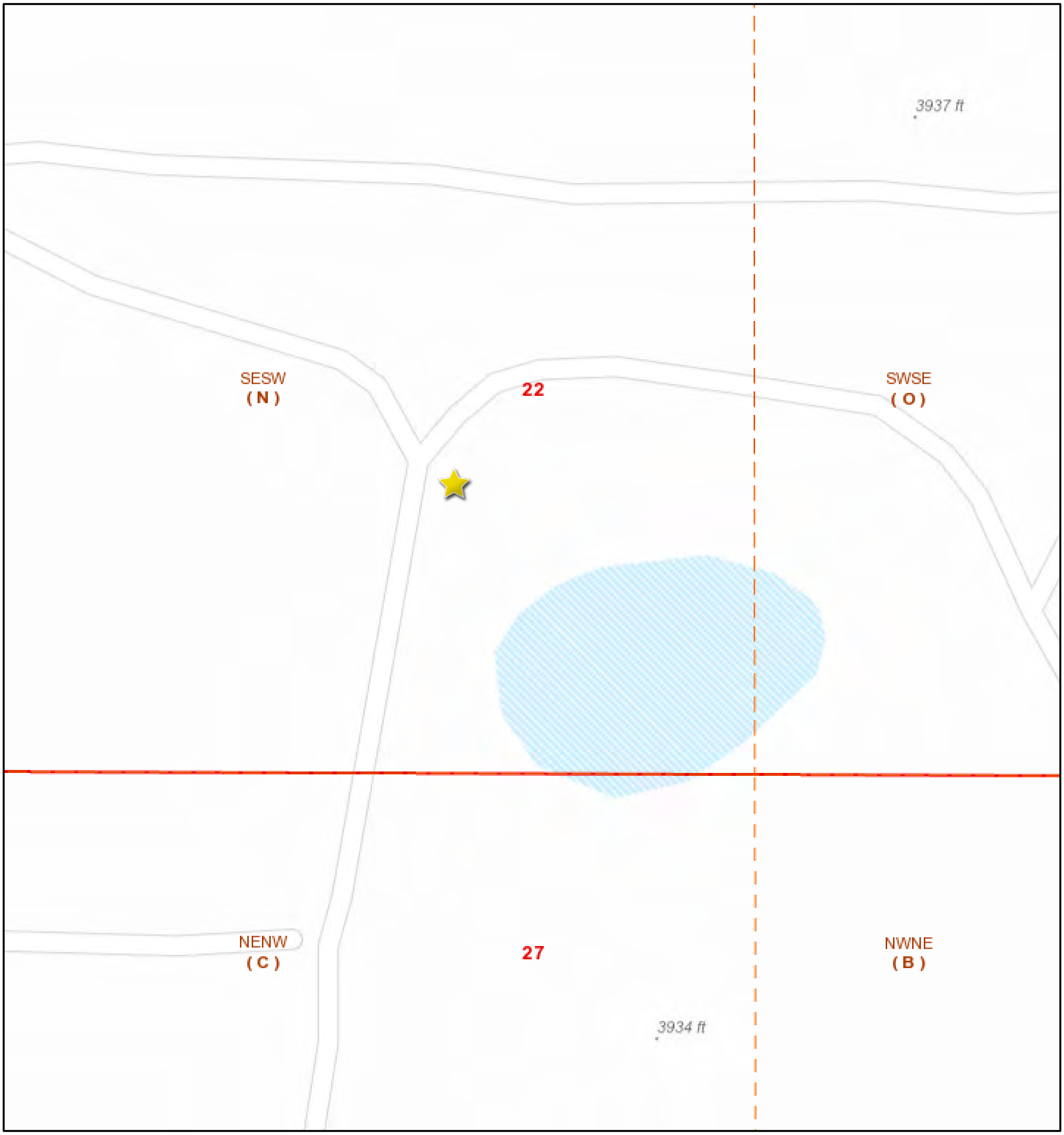
WATER COLUMN/ AVERAGE DEPTH TO WATER

Karst Potential

EVGSAU 2230-002 Wellhead Release



Water Bodies



4/20/2020, 12:54:09 PM

Override 1

OCD District Offices

PLSS First Division

PLSS Second Division

OSE Water-bodies

PLJV Probable Playas

OSE Streams

1:2,257

0 0.01 0.03 0.06 mi

0 0.03 0.05 0.1 km

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community, OCD, BLM

New Mexico Oil Conservation Division

NM OCD Oil and Gas Map. http://nm-emnrd.maps.arcgis.com/apps/webappviewer/index.html?id=4d017f2306164de29fd2fb9f8f35ca75: New Mexico Oil Conservation Division

APPENDIX C
Laboratory Analytical Data

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

August 17, 2021

Christian Lull
Tetra Tech-Houston
8911 N Capital of Texas Hwy.
Bldg. 2, Suite 2310
Austin, TX 78759

RE: Project: EVGSAU 2230-002
Pace Project No.: 60377517

Dear Christian Lull:

Enclosed are the analytical results for sample(s) received by the laboratory on August 13, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Kansas City

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

Sincerely,

Nolie Wood
nolie.wood@pacelabs.com
1(913)563-1401
Project Manager

Enclosures

cc: Sam Abbott, Tetra Tech, Inc
Ryan Dickerson, Tetra Tech Houston TX
John Thurston, Tetra Tech-Houston TX

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

CERTIFICATIONS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Pace Analytical Services Kansas
9608 Loiret Boulevard, Lenexa, KS 66219
Missouri Inorganic Drinking Water Certification #: 10090
Arkansas Drinking Water
Arkansas Certification #: 20-020-0
Arkansas Drinking Water
Illinois Certification #: 2000302021-3
Iowa Certification #: 118
Kansas/NELAP Certification #: E-10116
Louisiana Certification #: 03055
Nevada Certification #: KS000212020-2
Oklahoma Certification #: 9205/9935
Florida: Cert E871149 SEKS WET
Texas Certification #: T104704407-19-12
Utah Certification #: KS000212019-9
Illinois Certification #: 004592
Kansas Field Laboratory Accreditation: # E-92587
Missouri SEKS Micro Certification: 10070

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

SAMPLE SUMMARY

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	Matrix	Date Collected	Date Received
60377517001	NSW-1	Solid	08/11/21 10:00	08/13/21 09:45
60377517002	NSW-2	Solid	08/11/21 10:08	08/13/21 09:45
60377517003	NSW-3	Solid	08/11/21 10:16	08/13/21 09:45
60377517004	NSW-4	Solid	08/11/21 10:24	08/13/21 09:45
60377517005	NSW-5	Solid	08/11/21 10:32	08/13/21 09:45
60377517006	NSW-6	Solid	08/11/21 10:40	08/13/21 09:45
60377517007	NSW-7	Solid	08/11/21 10:48	08/13/21 09:45
60377517008	ESW-1	Solid	08/11/21 10:56	08/13/21 09:45
60377517009	ESW-2	Solid	08/11/21 11:04	08/13/21 09:45
60377517010	ESW-3	Solid	08/11/21 11:12	08/13/21 09:45
60377517011	ESW-4	Solid	08/11/21 08:35	08/13/21 09:45
60377517012	ESW-5	Solid	08/11/21 08:40	08/13/21 09:45
60377517013	ESW-6	Solid	08/11/21 08:45	08/13/21 09:45
60377517014	ESW-7	Solid	08/11/21 08:50	08/13/21 09:45
60377517015	ESW-8	Solid	08/11/21 08:55	08/13/21 09:45
60377517016	ESW-9	Solid	08/11/21 09:00	08/13/21 09:45
60377517017	ESW-10	Solid	08/11/21 09:05	08/13/21 09:45
60377517018	ESW-11	Solid	08/11/21 09:10	08/13/21 09:45
60377517019	SSW-1	Solid	08/11/21 09:15	08/13/21 09:45
60377517020	SSW-2	Solid	08/11/21 09:20	08/13/21 09:45
60377517021	WSW-1	Solid	08/11/21 11:16	08/13/21 09:45
60377517022	WSW-2	Solid	08/11/21 11:22	08/13/21 09:45
60377517023	WSW-3	Solid	08/11/21 08:45	08/13/21 09:45
60377517024	WSW-4	Solid	08/11/21 08:50	08/13/21 09:45
60377517025	WSW-5	Solid	08/11/21 08:55	08/13/21 09:45
60377517026	WSW-6	Solid	08/11/21 09:00	08/13/21 09:45
60377517027	WSW-7	Solid	08/11/21 09:05	08/13/21 09:45
60377517028	WSW-8	Solid	08/11/21 09:10	08/13/21 09:45
60377517029	WSW-9	Solid	08/11/21 09:15	08/13/21 09:45

REPORT OF LABORATORY ANALYSIS

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
60377517001	NSW-1	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517002	NSW-2	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517003	NSW-3	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517004	NSW-4	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517005	NSW-5	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517006	NSW-6	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517007	NSW-7	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517008	ESW-1	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517009	**ESW-2**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517010	**ESW-3**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517011	**ESW-4**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517012	**ESW-5**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517013	**ESW-6**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517014	**ESW-7**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517015	**ESW-8**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K

REPORT OF LABORATORY ANALYSIS

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 9056	ALH	1	PASI-K
60377517016	ESW-9	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517017	ESW-10	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517018	ESW-11	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517019	SSW-1	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517020	SSW-2	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517021	WSW-1	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517022	WSW-2	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517023	WSW-3	EPA 8015B	AHS	4	PASI-K

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517024	**WSW-4**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517025	**WSW-5**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517026	**WSW-6**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517027	**WSW-7**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517028	**WSW-8**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60377517029	**WSW-9**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K

PASI-K = Pace Analytical Services - Kansas City

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-1 **Lab ID: 60377517001** Collected: 08/11/21 10:00 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.2	1	08/13/21 22:36	08/17/21 10:16		
TPH-ORO (C28-C35)	ND	mg/kg	10.2	1	08/13/21 22:36	08/17/21 10:16		
Surrogates								
n-Tetracosane (S)	81	%	31-152	1	08/13/21 22:36	08/17/21 10:16	646-31-1	
p-Terphenyl (S)	85	%	46-130	1	08/13/21 22:36	08/17/21 10:16	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.1	1	08/15/21 16:50	08/16/21 11:38		
Surrogates								
4-Bromofluorobenzene (S)	89	%	63-121	1	08/15/21 16:50	08/16/21 11:38	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:06	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:06	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:06	108-88-3	
Xylene (Total)	ND	ug/kg	16.7	1	08/15/21 16:50	08/15/21 21:06	1330-20-7	
Surrogates								
Toluene-d8 (S)	98	%	80-120	1	08/15/21 16:50	08/15/21 21:06	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/15/21 16:50	08/15/21 21:06	460-00-4	
1,2-Dichlorobenzene-d4 (S)	101	%	80-120	1	08/15/21 16:50	08/15/21 21:06	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.7**	%	0.50	1		08/16/21 08:52		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**403**	mg/kg	104	10	08/14/21 10:35	08/14/21 12:45	16887-00-6	M1,R1

Sample: NSW-2 **Lab ID: 60377517002** Collected: 08/11/21 10:08 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**30.9**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 10:41		
TPH-ORO (C28-C35)	**36.6**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 10:41		
Surrogates								
n-Tetracosane (S)	98	%	31-152	1	08/13/21 22:36	08/17/21 10:41	646-31-1	
p-Terphenyl (S)	96	%	46-130	1	08/13/21 22:36	08/17/21 10:41	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-2 **Lab ID: 60377517002** Collected: 08/11/21 10:08 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.3	1	08/15/21 16:50	08/16/21 11:54		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/15/21 16:50	08/16/21 11:54	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:25	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/15/21 16:50	08/15/21 21:25	108-88-3	
Xylene (Total)	ND	ug/kg	16.9	1	08/15/21 16:50	08/15/21 21:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/15/21 16:50	08/15/21 21:25	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/15/21 21:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/15/21 16:50	08/15/21 21:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.4**	%	0.50	1		08/16/21 08:52		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**268**	mg/kg	104	10	08/14/21 10:35	08/14/21 13:18	16887-00-6	

Sample: NSW-3 **Lab ID: 60377517003** Collected: 08/11/21 10:16 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**11.6**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 10:50		
TPH-ORO (C28-C35)	**17.1**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 10:50		
Surrogates								
n-Tetracosane (S)	92	%	31-152	1	08/13/21 22:36	08/17/21 10:50	646-31-1	
p-Terphenyl (S)	95	%	46-130	1	08/13/21 22:36	08/17/21 10:50	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.6	1	08/15/21 16:50	08/16/21 12:09		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 12:09	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-3 **Lab ID: 60377517003** Collected: 08/11/21 10:16 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/15/21 21:44	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/15/21 21:44	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/15/21 16:50	08/15/21 21:44	108-88-3	
Xylene (Total)	ND	ug/kg	17.4	1	08/15/21 16:50	08/15/21 21:44	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/15/21 21:44	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/15/21 16:50	08/15/21 21:44	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/15/21 21:44	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.0**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**2340**	mg/kg	217	20	08/14/21 10:35	08/16/21 09:10	16887-00-6	

Sample: NSW-4 **Lab ID: 60377517004** Collected: 08/11/21 10:24 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.3	1	08/13/21 22:36	08/17/21 10:58		
TPH-ORO (C28-C35)	ND	mg/kg	10.3	1	08/13/21 22:36	08/17/21 10:58		
Surrogates								
n-Tetracosane (S)	78	%	31-152	1	08/13/21 22:36	08/17/21 10:58	646-31-1	
p-Terphenyl (S)	83	%	46-130	1	08/13/21 22:36	08/17/21 10:58	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.4	1	08/15/21 16:50	08/16/21 12:25		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 12:25	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 22:03	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 22:03	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 22:03	108-88-3	
Xylene (Total)	ND	ug/kg	17.0	1	08/15/21 16:50	08/15/21 22:03	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/15/21 22:03	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-4 **Lab ID: 60377517004** Collected: 08/11/21 10:24 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/15/21 22:03	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/15/21 16:50	08/15/21 22:03	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.8**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	107	10	08/14/21 10:35	08/14/21 14:13	16887-00-6	

Sample: NSW-5 **Lab ID: 60377517005** Collected: 08/11/21 10:32 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.8	1	08/13/21 22:36	08/17/21 11:06		
TPH-ORO (C28-C35)	**13.6**	mg/kg	10.8	1	08/13/21 22:36	08/17/21 11:06		
Surrogates								
n-Tetracosane (S)	84	%	31-152	1	08/13/21 22:36	08/17/21 11:06	646-31-1	
p-Terphenyl (S)	88	%	46-130	1	08/13/21 22:36	08/17/21 11:06	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.8	1	08/15/21 16:50	08/16/21 12:40		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 12:40	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.4	1	08/15/21 16:50	08/15/21 22:23	71-43-2	
Ethylbenzene	ND	ug/kg	6.4	1	08/15/21 16:50	08/15/21 22:23	100-41-4	
Toluene	ND	ug/kg	6.4	1	08/15/21 16:50	08/15/21 22:23	108-88-3	
Xylene (Total)	ND	ug/kg	19.2	1	08/15/21 16:50	08/15/21 22:23	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/15/21 22:23	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/15/21 22:23	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/15/21 16:50	08/15/21 22:23	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-5 **Lab ID: 60377517005** Collected: 08/11/21 10:32 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**12.5**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	110	10	08/14/21 10:35	08/14/21 14:24	16887-00-6	

Sample: NSW-6 **Lab ID: 60377517006** Collected: 08/11/21 10:40 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**383**	mg/kg	52.9	5	08/13/21 22:36	08/17/21 11:14		
TPH-ORO (C28-C35)	**635**	mg/kg	52.9	5	08/13/21 22:36	08/17/21 11:14		
Surrogates								
n-Tetracosane (S)	92	%	31-152	5	08/13/21 22:36	08/17/21 11:14	646-31-1	
p-Terphenyl (S)	91	%	46-130	5	08/13/21 22:36	08/17/21 11:14	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.0	1	08/15/21 16:50	08/16/21 12:56		
Surrogates								
4-Bromofluorobenzene (S)	89	%	63-121	1	08/15/21 16:50	08/16/21 12:56	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.0	1	08/15/21 16:50	08/16/21 03:00	71-43-2	
Ethylbenzene	ND	ug/kg	6.0	1	08/15/21 16:50	08/16/21 03:00	100-41-4	
Toluene	ND	ug/kg	6.0	1	08/15/21 16:50	08/16/21 03:00	108-88-3	
Xylene (Total)	ND	ug/kg	18.0	1	08/15/21 16:50	08/16/21 03:00	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 03:00	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/15/21 16:50	08/16/21 03:00	460-00-4	
1,2-Dichlorobenzene-d4 (S)	101	%	80-120	1	08/15/21 16:50	08/16/21 03:00	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**9.6**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	109	10	08/14/21 10:35	08/14/21 14:35	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: NSW-7 **Lab ID: 60377517007** Collected: 08/11/21 10:48 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	11.0	1	08/13/21 22:36	08/17/21 11:31		
TPH-ORO (C28-C35)	**27.3**	mg/kg	11.0	1	08/13/21 22:36	08/17/21 11:31		
Surrogates								
n-Tetracosane (S)	86	%	31-152	1	08/13/21 22:36	08/17/21 11:31	646-31-1	
p-Terphenyl (S)	94	%	46-130	1	08/13/21 22:36	08/17/21 11:31	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.2	1	08/15/21 16:50	08/16/21 13:11		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 13:11	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.1	1	08/15/21 16:50	08/15/21 22:42	71-43-2	
Ethylbenzene	ND	ug/kg	6.1	1	08/15/21 16:50	08/15/21 22:42	100-41-4	
Toluene	ND	ug/kg	6.1	1	08/15/21 16:50	08/15/21 22:42	108-88-3	
Xylene (Total)	ND	ug/kg	18.3	1	08/15/21 16:50	08/15/21 22:42	1330-20-7	
Surrogates								
Toluene-d8 (S)	107	%	80-120	1	08/15/21 16:50	08/15/21 22:42	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/15/21 22:42	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/15/21 22:42	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**9.9**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	109	10	08/14/21 10:35	08/14/21 14:46	16887-00-6	

Sample: ESW-1 **Lab ID: 60377517008** Collected: 08/11/21 10:56 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**17.7**	mg/kg	10.8	1	08/13/21 22:36	08/17/21 11:40		
TPH-ORO (C28-C35)	**20.2**	mg/kg	10.8	1	08/13/21 22:36	08/17/21 11:40		
Surrogates								
n-Tetracosane (S)	109	%	31-152	1	08/13/21 22:36	08/17/21 11:40	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/13/21 22:36	08/17/21 11:40	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-1 **Lab ID: 60377517008** Collected: 08/11/21 10:56 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.4	1	08/15/21 16:50	08/16/21 13:27		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 13:27	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 23:02	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 23:02	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/15/21 16:50	08/15/21 23:02	108-88-3	
Xylene (Total)	ND	ug/kg	17.2	1	08/15/21 16:50	08/15/21 23:02	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/15/21 23:02	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/15/21 23:02	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/15/21 23:02	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.3**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	106	10	08/14/21 10:35	08/14/21 14:57	16887-00-6	

Sample: ESW-2 **Lab ID: 60377517009** Collected: 08/11/21 11:04 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**16.8**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 11:48		
TPH-ORO (C28-C35)	**28.7**	mg/kg	10.6	1	08/13/21 22:36	08/17/21 11:48		
Surrogates								
n-Tetracosane (S)	89	%	31-152	1	08/13/21 22:36	08/17/21 11:48	646-31-1	
p-Terphenyl (S)	96	%	46-130	1	08/13/21 22:36	08/17/21 11:48	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.0	1	08/15/21 16:50	08/16/21 14:14		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 14:14	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-2 **Lab ID: 60377517009** Collected: 08/11/21 11:04 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.0	1	08/15/21 16:50	08/15/21 23:22	71-43-2	
Ethylbenzene	ND	ug/kg	6.0	1	08/15/21 16:50	08/15/21 23:22	100-41-4	
Toluene	ND	ug/kg	6.0	1	08/15/21 16:50	08/15/21 23:22	108-88-3	
Xylene (Total)	ND	ug/kg	18.1	1	08/15/21 16:50	08/15/21 23:22	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/15/21 23:22	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/15/21 16:50	08/15/21 23:22	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/15/21 23:22	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**9.2**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	109	10	08/14/21 10:35	08/14/21 15:08	16887-00-6	

Sample: ESW-3 **Lab ID: 60377517010** Collected: 08/11/21 11:12 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.1	1	08/13/21 22:36	08/17/21 11:56		
TPH-ORO (C28-C35)	ND	mg/kg	10.1	1	08/13/21 22:36	08/17/21 11:56		
Surrogates								
n-Tetracosane (S)	88	%	31-152	1	08/13/21 22:36	08/17/21 11:56	646-31-1	
p-Terphenyl (S)	91	%	46-130	1	08/13/21 22:36	08/17/21 11:56	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.5	1	08/15/21 16:50	08/16/21 14:30		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 14:30	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/15/21 16:50	08/15/21 23:41	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/15/21 16:50	08/15/21 23:41	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/15/21 16:50	08/15/21 23:41	108-88-3	
Xylene (Total)	ND	ug/kg	15.8	1	08/15/21 16:50	08/15/21 23:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/15/21 23:41	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-3 **Lab ID: 60377517010** Collected: 08/11/21 11:12 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	104	%	83-119	1	08/15/21 16:50	08/15/21 23:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/15/21 23:41	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.2**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	101	10	08/14/21 10:35	08/14/21 15:19	16887-00-6	

Sample: ESW-4 **Lab ID: 60377517011** Collected: 08/11/21 08:35 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	9.8	1	08/13/21 22:36	08/17/21 12:05		
TPH-ORO (C28-C35)	**16.4**	mg/kg	9.8	1	08/13/21 22:36	08/17/21 12:05		
Surrogates								
n-Tetracosane (S)	64	%	31-152	1	08/13/21 22:36	08/17/21 12:05	646-31-1	
p-Terphenyl (S)	71	%	46-130	1	08/13/21 22:36	08/17/21 12:05	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.5	1	08/15/21 16:50	08/16/21 14:45		
Surrogates								
4-Bromofluorobenzene (S)	90	%	63-121	1	08/15/21 16:50	08/16/21 14:45	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 00:01	71-43-2	
Ethylbenzene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 00:01	100-41-4	
Toluene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 00:01	108-88-3	
Xylene (Total)	ND	ug/kg	15.7	1	08/15/21 16:50	08/16/21 00:01	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 00:01	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 00:01	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 00:01	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-4 **Lab ID: 60377517011** Collected: 08/11/21 08:35 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**3.1**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	99.8	10	08/14/21 10:35	08/14/21 15:30	16887-00-6	

Sample: ESW-5 **Lab ID: 60377517012** Collected: 08/11/21 08:40 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.2	1	08/13/21 22:36	08/17/21 12:13		
TPH-ORO (C28-C35)	**15.8**	mg/kg	10.2	1	08/13/21 22:36	08/17/21 12:13		
Surrogates								
n-Tetracosane (S)	84	%	31-152	1	08/13/21 22:36	08/17/21 12:13	646-31-1	
p-Terphenyl (S)	89	%	46-130	1	08/13/21 22:36	08/17/21 12:13	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.8	1	08/15/21 16:50	08/16/21 15:01		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 15:01	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 00:21	71-43-2	
Ethylbenzene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 00:21	100-41-4	
Toluene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 00:21	108-88-3	
Xylene (Total)	ND	ug/kg	16.3	1	08/15/21 16:50	08/16/21 00:21	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/16/21 00:21	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 00:21	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 00:21	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**4.3**	%	0.50	1		08/16/21 08:53		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	102	10	08/14/21 10:35	08/14/21 15:41	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-6 **Lab ID: 60377517013** Collected: 08/11/21 08:45 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**23.3**	mg/kg	10.2	1	08/13/21 22:36	08/16/21 18:46		
TPH-ORO (C28-C35)	**21.7**	mg/kg	10.2	1	08/13/21 22:36	08/16/21 18:46		
Surrogates								
n-Tetracosane (S)	98	%	31-152	1	08/13/21 22:36	08/16/21 18:46	646-31-1	CH
p-Terphenyl (S)	92	%	46-130	1	08/13/21 22:36	08/16/21 18:46	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.1	1	08/15/21 16:50	08/16/21 15:17		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 15:17	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 00:41	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 00:41	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 00:41	108-88-3	
Xylene (Total)	ND	ug/kg	16.6	1	08/15/21 16:50	08/16/21 00:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 00:41	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/15/21 16:50	08/16/21 00:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/16/21 00:41	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.6**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**114**	mg/kg	103	10	08/14/21 10:35	08/14/21 15:52	16887-00-6	

Sample: ESW-7 **Lab ID: 60377517014** Collected: 08/11/21 08:50 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**14.5**	mg/kg	10.7	1	08/13/21 22:36	08/16/21 18:54		
TPH-ORO (C28-C35)	**18.3**	mg/kg	10.7	1	08/13/21 22:36	08/16/21 18:54		
Surrogates								
n-Tetracosane (S)	110	%	31-152	1	08/13/21 22:36	08/16/21 18:54	646-31-1	CH
p-Terphenyl (S)	106	%	46-130	1	08/13/21 22:36	08/16/21 18:54	92-94-4	CH

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-7 **Lab ID: 60377517014** Collected: 08/11/21 08:50 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.6	1	08/15/21 16:50	08/16/21 15:32		
Surrogates								
4-Bromofluorobenzene (S)	90	%	63-121	1	08/15/21 16:50	08/16/21 15:32	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:00	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:00	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:00	108-88-3	
Xylene (Total)	ND	ug/kg	17.4	1	08/15/21 16:50	08/16/21 01:00	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/16/21 01:00	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 01:00	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/16/21 01:00	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.5**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	109	10	08/14/21 10:35	08/14/21 16:25	16887-00-6	

Sample: ESW-8 **Lab ID: 60377517015** Collected: 08/11/21 08:55 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**135**	mg/kg	11.7	1	08/13/21 22:36	08/16/21 19:03		
TPH-ORO (C28-C35)	**183**	mg/kg	11.7	1	08/13/21 22:36	08/16/21 19:03		
Surrogates								
n-Tetracosane (S)	132	%	31-152	1	08/13/21 22:36	08/16/21 19:03	646-31-1	CH
p-Terphenyl (S)	117	%	46-130	1	08/13/21 22:36	08/16/21 19:03	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	**92.3**	mg/kg	13.3	1	08/15/21 16:50	08/16/21 15:48		
Surrogates								
4-Bromofluorobenzene (S)	90	%	63-121	1	08/15/21 16:50	08/16/21 15:48	460-00-4	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-8 **Lab ID: 60377517015** Collected: 08/11/21 08:55 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.6	1	08/15/21 16:50	08/16/21 03:21	71-43-2	
Ethylbenzene	ND	ug/kg	6.6	1	08/15/21 16:50	08/16/21 03:21	100-41-4	
Toluene	ND	ug/kg	6.6	1	08/15/21 16:50	08/16/21 03:21	108-88-3	
Xylene (Total)	ND	ug/kg	19.9	1	08/15/21 16:50	08/16/21 03:21	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 03:21	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/15/21 16:50	08/16/21 03:21	460-00-4	
1,2-Dichlorobenzene-d4 (S)	102	%	80-120	1	08/15/21 16:50	08/16/21 03:21	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**15.1**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	116	10	08/14/21 10:35	08/14/21 16:36	16887-00-6	

Sample: ESW-9 **Lab ID: 60377517016** Collected: 08/11/21 09:00 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**17.3**	mg/kg	10.8	1	08/13/21 22:36	08/16/21 19:19		
TPH-ORO (C28-C35)	**29.6**	mg/kg	10.8	1	08/13/21 22:36	08/16/21 19:19		
Surrogates								
n-Tetracosane (S)	105	%	31-152	1	08/13/21 22:36	08/16/21 19:19	646-31-1	CH
p-Terphenyl (S)	101	%	46-130	1	08/13/21 22:36	08/16/21 19:19	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.7	1	08/15/21 16:50	08/16/21 16:03		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 16:03	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:21	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:21	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 01:21	108-88-3	
Xylene (Total)	ND	ug/kg	17.5	1	08/15/21 16:50	08/16/21 01:21	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/16/21 01:21	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-9 **Lab ID: 60377517016** Collected: 08/11/21 09:00 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 01:21	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/15/21 16:50	08/16/21 01:21	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.1**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	105	10	08/14/21 10:35	08/14/21 16:47	16887-00-6	

Sample: ESW-10 **Lab ID: 60377517017** Collected: 08/11/21 09:05 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**24.6**	mg/kg	11.5	1	08/13/21 22:36	08/16/21 19:28		
TPH-ORO (C28-C35)	**31.7**	mg/kg	11.5	1	08/13/21 22:36	08/16/21 19:28		
Surrogates								
n-Tetracosane (S)	123	%	31-152	1	08/13/21 22:36	08/16/21 19:28	646-31-1	CH
p-Terphenyl (S)	118	%	46-130	1	08/13/21 22:36	08/16/21 19:28	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	13.0	1	08/15/21 16:50	08/16/21 16:19		
Surrogates								
4-Bromofluorobenzene (S)	91	%	63-121	1	08/15/21 16:50	08/16/21 16:19	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.5	1	08/15/21 16:50	08/16/21 01:41	71-43-2	
Ethylbenzene	ND	ug/kg	6.5	1	08/15/21 16:50	08/16/21 01:41	100-41-4	
Toluene	ND	ug/kg	6.5	1	08/15/21 16:50	08/16/21 01:41	108-88-3	
Xylene (Total)	ND	ug/kg	19.6	1	08/15/21 16:50	08/16/21 01:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 01:41	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 01:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/15/21 16:50	08/16/21 01:41	2199-69-1	

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: ESW-10 **Lab ID: 60377517017** Collected: 08/11/21 09:05 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**13.9**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	114	10	08/14/21 10:35	08/14/21 16:58	16887-00-6	

Sample: ESW-11 **Lab ID: 60377517018** Collected: 08/11/21 09:10 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**28.0**	mg/kg	11.2	1	08/13/21 22:36	08/16/21 19:36		
TPH-ORO (C28-C35)	**26.1**	mg/kg	11.2	1	08/13/21 22:36	08/16/21 19:36		
Surrogates								
n-Tetracosane (S)	115	%	31-152	1	08/13/21 22:36	08/16/21 19:36	646-31-1	CH
p-Terphenyl (S)	111	%	46-130	1	08/13/21 22:36	08/16/21 19:36	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.6	1	08/15/21 16:50	08/16/21 16:34		
Surrogates								
4-Bromofluorobenzene (S)	90	%	63-121	1	08/15/21 16:50	08/16/21 16:34	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.3	1	08/15/21 16:50	08/16/21 02:00	71-43-2	
Ethylbenzene	ND	ug/kg	6.3	1	08/15/21 16:50	08/16/21 02:00	100-41-4	
Toluene	ND	ug/kg	6.3	1	08/15/21 16:50	08/16/21 02:00	108-88-3	
Xylene (Total)	ND	ug/kg	18.9	1	08/15/21 16:50	08/16/21 02:00	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/16/21 02:00	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 02:00	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/15/21 16:50	08/16/21 02:00	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**12.2**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	113	10	08/14/21 10:35	08/14/21 17:09	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: SSW-1 **Lab ID: 60377517019** Collected: 08/11/21 09:15 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**26.9**	mg/kg	10.3	1	08/13/21 22:36	08/16/21 19:44		
TPH-ORO (C28-C35)	**27.9**	mg/kg	10.3	1	08/13/21 22:36	08/16/21 19:44		
Surrogates								
n-Tetracosane (S)	114	%	31-152	1	08/13/21 22:36	08/16/21 19:44	646-31-1	CH
p-Terphenyl (S)	106	%	46-130	1	08/13/21 22:36	08/16/21 19:44	92-94-4	CH
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.4	1	08/15/21 16:50	08/16/21 17:21		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 17:21	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 02:41	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 02:41	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 02:41	108-88-3	
Xylene (Total)	ND	ug/kg	17.1	1	08/15/21 16:50	08/16/21 02:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 02:41	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 02:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 02:41	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.6**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	104	10	08/14/21 10:35	08/14/21 17:20	16887-00-6	

Sample: SSW-2 **Lab ID: 60377517020** Collected: 08/11/21 09:20 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**18.2**	mg/kg	10.3	1	08/13/21 22:36	08/16/21 19:53		
TPH-ORO (C28-C35)	**24.7**	mg/kg	10.3	1	08/13/21 22:36	08/16/21 19:53		
Surrogates								
n-Tetracosane (S)	111	%	31-152	1	08/13/21 22:36	08/16/21 19:53	646-31-1	CH
p-Terphenyl (S)	102	%	46-130	1	08/13/21 22:36	08/16/21 19:53	92-94-4	CH

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: SSW-2 **Lab ID: 60377517020** Collected: 08/11/21 09:20 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.7	1	08/15/21 16:50	08/16/21 17:37		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 17:37	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 03:41	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 03:41	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/15/21 16:50	08/16/21 03:41	108-88-3	
Xylene (Total)	ND	ug/kg	17.5	1	08/15/21 16:50	08/16/21 03:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/15/21 16:50	08/16/21 03:41	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 03:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 03:41	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.8**	%	0.50	1		08/16/21 08:54		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	108	10	08/14/21 10:35	08/14/21 17:31	16887-00-6	

Sample: WSW-1 **Lab ID: 60377517021** Collected: 08/11/21 11:16 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**69.2**	mg/kg	10.4	1	08/13/21 23:09	08/17/21 14:43		M1,R1
TPH-ORO (C28-C35)	**131**	mg/kg	10.4	1	08/13/21 23:09	08/17/21 14:43		
Surrogates								
n-Tetracosane (S)	117	%	31-152	1	08/13/21 23:09	08/17/21 14:43	646-31-1	
p-Terphenyl (S)	100	%	46-130	1	08/13/21 23:09	08/17/21 14:43	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.1	1	08/15/21 16:50	08/16/21 18:55		
Surrogates								
4-Bromofluorobenzene (S)	90	%	63-121	1	08/15/21 16:50	08/16/21 18:55	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-1 **Lab ID: 60377517021** Collected: 08/11/21 11:16 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 10:01	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 10:01	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 10:01	108-88-3	
Xylene (Total)	ND	ug/kg	16.7	1	08/15/21 16:50	08/16/21 10:01	1330-20-7	
Surrogates								
Toluene-d8 (S)	102	%	80-120	1	08/15/21 16:50	08/16/21 10:01	2037-26-5	
4-Bromofluorobenzene (S)	100	%	83-119	1	08/15/21 16:50	08/16/21 10:01	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/15/21 16:50	08/16/21 10:01	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.7**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**194**	mg/kg	106	10	08/14/21 10:39	08/14/21 18:04	16887-00-6	

Sample: WSW-2 **Lab ID: 60377517022** Collected: 08/11/21 11:22 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**21.1**	mg/kg	10.2	1	08/13/21 23:09	08/17/21 13:20		
TPH-ORO (C28-C35)	**28.9**	mg/kg	10.2	1	08/13/21 23:09	08/17/21 13:20		
Surrogates								
n-Tetracosane (S)	90	%	31-152	1	08/13/21 23:09	08/17/21 13:20	646-31-1	
p-Terphenyl (S)	89	%	46-130	1	08/13/21 23:09	08/17/21 13:20	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.4	1	08/15/21 16:50	08/16/21 19:10		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/15/21 16:50	08/16/21 19:10	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 10:21	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 10:21	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 10:21	108-88-3	
Xylene (Total)	ND	ug/kg	17.1	1	08/15/21 16:50	08/16/21 10:21	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/15/21 16:50	08/16/21 10:21	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-2 **Lab ID: 60377517022** Collected: 08/11/21 11:22 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 10:21	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 10:21	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.7**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**746**	mg/kg	106	10	08/14/21 10:39	08/14/21 18:58	16887-00-6	D6

Sample: WSW-3 **Lab ID: 60377517023** Collected: 08/11/21 08:45 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**14.1**	mg/kg	10.1	1	08/13/21 23:09	08/17/21 13:28		
TPH-ORO (C28-C35)	**21.9**	mg/kg	10.1	1	08/13/21 23:09	08/17/21 13:28		
Surrogates								
n-Tetracosane (S)	83	%	31-152	1	08/13/21 23:09	08/17/21 13:28	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/13/21 23:09	08/17/21 13:28	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.0	1	08/15/21 16:50	08/16/21 19:26		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/15/21 16:50	08/16/21 19:26	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 10:41	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 10:41	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 10:41	108-88-3	
Xylene (Total)	ND	ug/kg	16.5	1	08/15/21 16:50	08/16/21 10:41	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 10:41	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 10:41	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/15/21 16:50	08/16/21 10:41	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-3 **Lab ID: 60377517023** Collected: 08/11/21 08:45 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**4.8**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	**2130**	mg/kg	207	20	08/14/21 10:39	08/16/21 09:21	16887-00-6	

Sample: WSW-4 **Lab ID: 60377517024** Collected: 08/11/21 08:50 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**42.5**	mg/kg	10.5	1	08/13/21 23:09	08/17/21 13:37		
TPH-ORO (C28-C35)	**74.9**	mg/kg	10.5	1	08/13/21 23:09	08/17/21 13:37		
Surrogates								
n-Tetracosane (S)	76	%	31-152	1	08/13/21 23:09	08/17/21 13:37	646-31-1	
p-Terphenyl (S)	94	%	46-130	1	08/13/21 23:09	08/17/21 13:37	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.9	1	08/15/21 16:50	08/16/21 19:42		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/15/21 16:50	08/16/21 19:42	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 11:01	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 11:01	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 11:01	108-88-3	
Xylene (Total)	ND	ug/kg	16.4	1	08/15/21 16:50	08/16/21 11:01	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 11:01	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 11:01	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 11:01	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**5.3**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	106	10	08/14/21 10:39	08/14/21 19:31	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-5 **Lab ID: 60377517025** Collected: 08/11/21 08:55 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.1	1	08/13/21 23:09	08/17/21 13:53		
TPH-ORO (C28-C35)	**17.1**	mg/kg	10.1	1	08/13/21 23:09	08/17/21 13:53		
Surrogates								
n-Tetracosane (S)	61	%	31-152	1	08/13/21 23:09	08/17/21 13:53	646-31-1	
p-Terphenyl (S)	88	%	46-130	1	08/13/21 23:09	08/17/21 13:53	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.8	1	08/15/21 16:50	08/16/21 20:28		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/15/21 16:50	08/16/21 20:28	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 11:21	71-43-2	
Ethylbenzene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 11:21	100-41-4	
Toluene	ND	ug/kg	5.4	1	08/15/21 16:50	08/16/21 11:21	108-88-3	
Xylene (Total)	ND	ug/kg	16.1	1	08/15/21 16:50	08/16/21 11:21	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/15/21 16:50	08/16/21 11:21	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 11:21	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/15/21 16:50	08/16/21 11:21	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.9**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	104	10	08/14/21 10:39	08/14/21 19:42	16887-00-6	

Sample: WSW-6 **Lab ID: 60377517026** Collected: 08/11/21 09:00 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10	1	08/13/21 23:09	08/17/21 14:02		
TPH-ORO (C28-C35)	**15.0**	mg/kg	10	1	08/13/21 23:09	08/17/21 14:02		
Surrogates								
n-Tetracosane (S)	68	%	31-152	1	08/13/21 23:09	08/17/21 14:02	646-31-1	
p-Terphenyl (S)	97	%	46-130	1	08/13/21 23:09	08/17/21 14:02	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-6 **Lab ID: 60377517026** Collected: 08/11/21 09:00 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.5	1	08/15/21 16:50	08/16/21 20:44		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 20:44	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 11:42	71-43-2	
Ethylbenzene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 11:42	100-41-4	
Toluene	ND	ug/kg	5.2	1	08/15/21 16:50	08/16/21 11:42	108-88-3	
Xylene (Total)	ND	ug/kg	15.7	1	08/15/21 16:50	08/16/21 11:42	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 11:42	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 11:42	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 11:42	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.1**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	100	10	08/14/21 10:39	08/14/21 19:53	16887-00-6	

Sample: WSW-7 **Lab ID: 60377517027** Collected: 08/11/21 09:05 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10	1	08/13/21 23:09	08/17/21 14:10		
TPH-ORO (C28-C35)	ND	mg/kg	10	1	08/13/21 23:09	08/17/21 14:10		
Surrogates								
n-Tetracosane (S)	90	%	31-152	1	08/13/21 23:09	08/17/21 14:10	646-31-1	
p-Terphenyl (S)	83	%	46-130	1	08/13/21 23:09	08/17/21 14:10	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.0	1	08/15/21 16:50	08/16/21 20:59		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/15/21 16:50	08/16/21 20:59	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-7 **Lab ID: 60377517027** Collected: 08/11/21 09:05 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 12:02	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 12:02	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/15/21 16:50	08/16/21 12:02	108-88-3	
Xylene (Total)	ND	ug/kg	16.5	1	08/15/21 16:50	08/16/21 12:02	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/15/21 16:50	08/16/21 12:02	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/15/21 16:50	08/16/21 12:02	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 12:02	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.2**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	103	10	08/14/21 10:39	08/14/21 20:04	16887-00-6	

Sample: WSW-8 **Lab ID: 60377517028** Collected: 08/11/21 09:10 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.6	1	08/13/21 23:09	08/17/21 14:18		
TPH-ORO (C28-C35)	**10.9**	mg/kg	10.6	1	08/13/21 23:09	08/17/21 14:18		
Surrogates								
n-Tetracosane (S)	62	%	31-152	1	08/13/21 23:09	08/17/21 14:18	646-31-1	
p-Terphenyl (S)	84	%	46-130	1	08/13/21 23:09	08/17/21 14:18	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.1	1	08/15/21 16:50	08/16/21 21:15		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/15/21 16:50	08/16/21 21:15	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 12:22	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 12:22	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/15/21 16:50	08/16/21 12:22	108-88-3	
Xylene (Total)	ND	ug/kg	16.7	1	08/15/21 16:50	08/16/21 12:22	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 12:22	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-8 **Lab ID: 60377517028** Collected: 08/11/21 09:10 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 12:22	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 12:22	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.7**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	103	10	08/14/21 10:39	08/14/21 20:15	16887-00-6	

Sample: WSW-9 **Lab ID: 60377517029** Collected: 08/11/21 09:15 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.6	1	08/13/21 23:09	08/17/21 14:27		
TPH-ORO (C28-C35)	ND	mg/kg	10.6	1	08/13/21 23:09	08/17/21 14:27		
Surrogates								
n-Tetracosane (S)	58	%	31-152	1	08/13/21 23:09	08/17/21 14:27	646-31-1	
p-Terphenyl (S)	82	%	46-130	1	08/13/21 23:09	08/17/21 14:27	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.5	1	08/15/21 16:50	08/16/21 21:30		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/15/21 16:50	08/16/21 21:30	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 12:43	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 12:43	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/15/21 16:50	08/16/21 12:43	108-88-3	
Xylene (Total)	ND	ug/kg	17.2	1	08/15/21 16:50	08/16/21 12:43	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/15/21 16:50	08/16/21 12:43	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/15/21 16:50	08/16/21 12:43	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/15/21 16:50	08/16/21 12:43	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Sample: WSW-9 **Lab ID: 60377517029** Collected: 08/11/21 09:15 Received: 08/13/21 09:45 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.1**	%	0.50	1		08/16/21 08:56		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	106	10	08/14/21 10:39	08/14/21 20:48	16887-00-6	

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(913)599-5665

QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738088
QC Batch Method: EPA 5035A/5030B
Analysis Method: EPA 8015B
Analysis Description: Gasoline Range Organics
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

METHOD BLANK: 2959324 Matrix: Solid
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-GRO	mg/kg	ND	10.0	08/16/21 11:22	
4-Bromofluorobenzene (S)	%	91	63-121	08/16/21 11:22	

LABORATORY CONTROL SAMPLE: 2959325

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-GRO	mg/kg	50	43.9	88	71-107	
4-Bromofluorobenzene (S)	%			95	63-121	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959330 2959331

Parameter	Units	60377517020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-GRO	mg/kg	ND	58.1	57.9	46.3	46.9	79	80	29-143	1	26	
4-Bromofluorobenzene (S)	%						94	96	63-121			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738091 Analysis Method: EPA 8015B
QC Batch Method: EPA 5035A/5030B Analysis Description: Gasoline Range Organics
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

METHOD BLANK: 2959332 Matrix: Solid
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-GRO	mg/kg	ND	10.0	08/16/21 18:39	
4-Bromofluorobenzene (S)	%	95	63-121	08/16/21 18:39	

LABORATORY CONTROL SAMPLE: 2959333

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-GRO	mg/kg	50	38.5	77	71-107	
4-Bromofluorobenzene (S)	%			97	63-121	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959334 2959335

Parameter	Units	60377517029 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-GRO	mg/kg	ND	57.2	56.6	44.8	44.7	77	78	29-143	0	26	
4-Bromofluorobenzene (S)	%						93	93	63-121			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738063
QC Batch Method: EPA 5035A/5030B
Analysis Method: EPA 8260B
Analysis Description: 8260B MSV 5035A Low Level
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

METHOD BLANK: 2959279 Matrix: Solid
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	ug/kg	ND	5.0	08/15/21 20:20	
Ethylbenzene	ug/kg	ND	5.0	08/15/21 20:20	
Toluene	ug/kg	ND	5.0	08/15/21 20:20	
Xylene (Total)	ug/kg	ND	15.0	08/15/21 20:20	
1,2-Dichlorobenzene-d4 (S)	%	100	80-120	08/15/21 20:20	
4-Bromofluorobenzene (S)	%	104	83-119	08/15/21 20:20	
Toluene-d8 (S)	%	104	80-120	08/15/21 20:20	

LABORATORY CONTROL SAMPLE: 2959280

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Benzene	ug/kg	1250	1120	90	67-126	
Ethylbenzene	ug/kg	1250	1260	101	69-127	
Toluene	ug/kg	1250	1160	93	80-118	
Xylene (Total)	ug/kg	3750	3870	103	69-130	
1,2-Dichlorobenzene-d4 (S)	%			100	80-120	
4-Bromofluorobenzene (S)	%			102	83-119	
Toluene-d8 (S)	%			96	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959281 2959282

Parameter	Units	60377517020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Benzene	ug/kg	ND	1450	1450	1260	1340	87	92	17-134	6	53	
Ethylbenzene	ug/kg	ND	1450	1450	1380	1480	95	102	10-137	7	60	
Toluene	ug/kg	ND	1450	1450	1280	1380	88	95	13-131	8	60	
Xylene (Total)	ug/kg	ND	4360	4350	4250	4600	97	106	10-137	8	58	
1,2-Dichlorobenzene-d4 (S)	%						97	99	80-120			
4-Bromofluorobenzene (S)	%						100	101	83-119			
Toluene-d8 (S)	%						96	97	80-120			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738064
QC Batch Method: EPA 5035A/5030B
Analysis Method: EPA 8260B
Analysis Description: 8260B MSV 5035A Low Level
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

METHOD BLANK: 2959283 Matrix: Solid
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	ug/kg	ND	5.0	08/16/21 09:40	
Ethylbenzene	ug/kg	ND	5.0	08/16/21 09:40	
Toluene	ug/kg	ND	5.0	08/16/21 09:40	
Xylene (Total)	ug/kg	ND	15.0	08/16/21 09:40	
1,2-Dichlorobenzene-d4 (S)	%	98	80-120	08/16/21 09:40	
4-Bromofluorobenzene (S)	%	104	83-119	08/16/21 09:40	
Toluene-d8 (S)	%	105	80-120	08/16/21 09:40	

LABORATORY CONTROL SAMPLE: 2959284

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Benzene	ug/kg	1250	1170	94	67-126	
Ethylbenzene	ug/kg	1250	1290	103	69-127	
Toluene	ug/kg	1250	1190	96	80-118	
Xylene (Total)	ug/kg	3750	3980	106	69-130	
1,2-Dichlorobenzene-d4 (S)	%			99	80-120	
4-Bromofluorobenzene (S)	%			100	83-119	
Toluene-d8 (S)	%			97	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959285 2959286

Parameter	Units	60377517029 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Benzene	ug/kg	ND	1430	1410	1160	1270	81	89	17-134	9	53	
Ethylbenzene	ug/kg	ND	1430	1410	1240	1400	86	99	10-137	12	60	
Toluene	ug/kg	ND	1430	1410	1180	1310	83	92	13-131	10	60	
Xylene (Total)	ug/kg	ND	4290	4240	3760	4330	88	102	10-137	14	58	
1,2-Dichlorobenzene-d4 (S)	%						97	101	80-120			
4-Bromofluorobenzene (S)	%						94	100	83-119			
Toluene-d8 (S)	%						99	97	80-120			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738018
QC Batch Method: EPA 3546
Analysis Method: EPA 8015B
Analysis Description: EPA 8015B
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

METHOD BLANK: 2958958 Matrix: Solid
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-DRO (C10-C28)	mg/kg	ND	9.6	08/17/21 10:00	
TPH-ORO (C28-C35)	mg/kg	ND	9.6	08/17/21 10:00	
n-Tetracosane (S)	%	97	31-152	08/17/21 10:00	
p-Terphenyl (S)	%	102	46-130	08/17/21 10:00	

LABORATORY CONTROL SAMPLE: 2958959

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-DRO (C10-C28)	mg/kg	80.9	61.3	76	74-124	
n-Tetracosane (S)	%			94	31-152	
p-Terphenyl (S)	%			101	46-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2958960 2958961

Parameter	Units	60377517001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-DRO (C10-C28)	mg/kg	ND	85.9	84.6	65.0	66.2	71	73	30-130	2	35	
n-Tetracosane (S)	%						84	87	31-152			
p-Terphenyl (S)	%						89	94	46-130			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738019
QC Batch Method: EPA 3546
Analysis Method: EPA 8015B
Analysis Description: EPA 8015B
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

METHOD BLANK: 2958962 Matrix: Solid
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-DRO (C10-C28)	mg/kg	ND	9.9	08/17/21 12:38	
TPH-ORO (C28-C35)	mg/kg	ND	9.9	08/17/21 12:38	
n-Tetracosane (S)	%	100	31-152	08/17/21 12:38	
p-Terphenyl (S)	%	101	46-130	08/17/21 12:38	

LABORATORY CONTROL SAMPLE: 2958963

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-DRO (C10-C28)	mg/kg	82.5	64.6	78	74-124	
n-Tetracosane (S)	%			94	31-152	
p-Terphenyl (S)	%			100	46-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2958964 2958965

Parameter	Units	60377517021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-DRO (C10-C28)	mg/kg	69.2	86	86.2	213	136	167	78	30-130	44	35	M1,R1
n-Tetracosane (S)	%						123	96	31-152			
p-Terphenyl (S)	%						109	85	46-130			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738119 Analysis Method: ASTM D2974
QC Batch Method: ASTM D2974 Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

METHOD BLANK: 2959360 Matrix: Solid

Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Percent Moisture	%	ND	0.50	08/16/21 08:52	

SAMPLE DUPLICATE: 2959361

Parameter	Units	60377517002 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	6.4	6.1	4	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738121 Analysis Method: ASTM D2974
QC Batch Method: ASTM D2974 Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

METHOD BLANK: 2959362 Matrix: Solid
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Percent Moisture	%	ND	0.50	08/16/21 08:56	

SAMPLE DUPLICATE: 2959363

Parameter	Units	60377517022 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	6.7	6.9	3	20	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738047 Analysis Method: EPA 9056
QC Batch Method: EPA 9056 Analysis Description: 9056 IC Anions
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

METHOD BLANK: 2959083 Matrix: Solid
Associated Lab Samples: 60377517001, 60377517002, 60377517003, 60377517004, 60377517005, 60377517006, 60377517007, 60377517008, 60377517009, 60377517010, 60377517011, 60377517012, 60377517013, 60377517014, 60377517015, 60377517016, 60377517017, 60377517018, 60377517019, 60377517020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Chloride	mg/kg	ND	100	08/14/21 12:23	

LABORATORY CONTROL SAMPLE: 2959084

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chloride	mg/kg	500	484	97	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959085 2959086

Parameter	Units	60377517001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Chloride	mg/kg	403	512	517	1020	853	121	87	80-120	18	15	M1,R1

SAMPLE DUPLICATE: 2959087

Parameter	Units	60377517002 Result	Dup Result	RPD	Max RPD	Qualifiers
Chloride	mg/kg	268	270	1	15	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60377517

QC Batch: 738048 — Analysis Method: EPA 9056
QC Batch Method: EPA 9056 — Analysis Description: 9056 IC Anions
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

METHOD BLANK: 2959088 — Matrix: Solid
Associated Lab Samples: 60377517021, 60377517022, 60377517023, 60377517024, 60377517025, 60377517026, 60377517027, 60377517028, 60377517029

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Chloride	mg/kg	ND	100	08/14/21 17:42	

LABORATORY CONTROL SAMPLE: 2959089

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chloride	mg/kg	500	469	94	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2959090 2959091

Parameter	Units	60377517021 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Chloride	mg/kg	194	527	522	717	698	99	96	80-120	3	15	

SAMPLE DUPLICATE: 2959092

Parameter	Units	60377517022 Result	Dup Result	RPD	Max RPD	Qualifiers
Chloride	mg/kg	746	904	19	15	D6

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: EVGSAU 2230-002
Pace Project No.: 60377517

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

CH	The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high.
D6	The precision between the sample and sample duplicate exceeded laboratory control limits.
M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
R1	RPD value was outside control limits.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60377517001	NSW-1	EPA 3546	738018	EPA 8015B	738186
60377517002	NSW-2	EPA 3546	738018	EPA 8015B	738186
60377517003	NSW-3	EPA 3546	738018	EPA 8015B	738186
60377517004	NSW-4	EPA 3546	738018	EPA 8015B	738186
60377517005	NSW-5	EPA 3546	738018	EPA 8015B	738186
60377517006	NSW-6	EPA 3546	738018	EPA 8015B	738186
60377517007	NSW-7	EPA 3546	738018	EPA 8015B	738186
60377517008	ESW-1	EPA 3546	738018	EPA 8015B	738186
60377517009	ESW-2	EPA 3546	738018	EPA 8015B	738186
60377517010	ESW-3	EPA 3546	738018	EPA 8015B	738186
60377517011	ESW-4	EPA 3546	738018	EPA 8015B	738186
60377517012	ESW-5	EPA 3546	738018	EPA 8015B	738186
60377517013	ESW-6	EPA 3546	738018	EPA 8015B	738186
60377517014	ESW-7	EPA 3546	738018	EPA 8015B	738186
60377517015	ESW-8	EPA 3546	738018	EPA 8015B	738186
60377517016	ESW-9	EPA 3546	738018	EPA 8015B	738186
60377517017	ESW-10	EPA 3546	738018	EPA 8015B	738186
60377517018	ESW-11	EPA 3546	738018	EPA 8015B	738186
60377517019	SSW-1	EPA 3546	738018	EPA 8015B	738186
60377517020	SSW-2	EPA 3546	738018	EPA 8015B	738186
60377517021	WSW-1	EPA 3546	738019	EPA 8015B	738188
60377517022	WSW-2	EPA 3546	738019	EPA 8015B	738188
60377517023	WSW-3	EPA 3546	738019	EPA 8015B	738188
60377517024	WSW-4	EPA 3546	738019	EPA 8015B	738188
60377517025	WSW-5	EPA 3546	738019	EPA 8015B	738188
60377517026	WSW-6	EPA 3546	738019	EPA 8015B	738188
60377517027	WSW-7	EPA 3546	738019	EPA 8015B	738188
60377517028	WSW-8	EPA 3546	738019	EPA 8015B	738188
60377517029	WSW-9	EPA 3546	738019	EPA 8015B	738188
60377517001	NSW-1	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517002	NSW-2	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517003	NSW-3	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517004	NSW-4	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517005	NSW-5	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517006	NSW-6	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517007	NSW-7	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517008	ESW-1	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517009	ESW-2	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517010	ESW-3	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517011	ESW-4	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517012	ESW-5	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517013	ESW-6	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517014	ESW-7	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517015	ESW-8	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517016	ESW-9	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517017	ESW-10	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517018	ESW-11	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517019	SSW-1	EPA 5035A/5030B	738088	EPA 8015B	738116

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60377517020	SSW-2	EPA 5035A/5030B	738088	EPA 8015B	738116
60377517021	WSW-1	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517022	WSW-2	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517023	WSW-3	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517024	WSW-4	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517025	WSW-5	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517026	WSW-6	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517027	WSW-7	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517028	WSW-8	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517029	WSW-9	EPA 5035A/5030B	738091	EPA 8015B	738117
60377517001	NSW-1	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517002	NSW-2	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517003	NSW-3	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517004	NSW-4	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517005	NSW-5	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517006	NSW-6	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517007	NSW-7	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517008	ESW-1	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517009	ESW-2	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517010	ESW-3	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517011	ESW-4	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517012	ESW-5	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517013	ESW-6	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517014	ESW-7	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517015	ESW-8	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517016	ESW-9	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517017	ESW-10	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517018	ESW-11	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517019	SSW-1	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517020	SSW-2	EPA 5035A/5030B	738063	EPA 8260B	738067
60377517021	WSW-1	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517022	WSW-2	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517023	WSW-3	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517024	WSW-4	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517025	WSW-5	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517026	WSW-6	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517027	WSW-7	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517028	WSW-8	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517029	WSW-9	EPA 5035A/5030B	738064	EPA 8260B	738101
60377517001	NSW-1	ASTM D2974	738119		
60377517002	NSW-2	ASTM D2974	738119		
60377517003	NSW-3	ASTM D2974	738119		
60377517004	NSW-4	ASTM D2974	738119		
60377517005	NSW-5	ASTM D2974	738119		
60377517006	NSW-6	ASTM D2974	738119		
60377517007	NSW-7	ASTM D2974	738119		
60377517008	ESW-1	ASTM D2974	738119		

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60377517009	ESW-2	ASTM D2974	738119		
60377517010	ESW-3	ASTM D2974	738119		
60377517011	ESW-4	ASTM D2974	738119		
60377517012	ESW-5	ASTM D2974	738119		
60377517013	ESW-6	ASTM D2974	738119		
60377517014	ESW-7	ASTM D2974	738119		
60377517015	ESW-8	ASTM D2974	738119		
60377517016	ESW-9	ASTM D2974	738119		
60377517017	ESW-10	ASTM D2974	738119		
60377517018	ESW-11	ASTM D2974	738119		
60377517019	SSW-1	ASTM D2974	738119		
60377517020	SSW-2	ASTM D2974	738119		
60377517021	WSW-1	ASTM D2974	738121		
60377517022	WSW-2	ASTM D2974	738121		
60377517023	WSW-3	ASTM D2974	738121		
60377517024	WSW-4	ASTM D2974	738121		
60377517025	WSW-5	ASTM D2974	738121		
60377517026	WSW-6	ASTM D2974	738121		
60377517027	WSW-7	ASTM D2974	738121		
60377517028	WSW-8	ASTM D2974	738121		
60377517029	WSW-9	ASTM D2974	738121		
60377517001	NSW-1	EPA 9056	738047	EPA 9056	738177
60377517002	NSW-2	EPA 9056	738047	EPA 9056	738177
60377517003	NSW-3	EPA 9056	738047	EPA 9056	738177
60377517004	NSW-4	EPA 9056	738047	EPA 9056	738177
60377517005	NSW-5	EPA 9056	738047	EPA 9056	738177
60377517006	NSW-6	EPA 9056	738047	EPA 9056	738177
60377517007	NSW-7	EPA 9056	738047	EPA 9056	738177
60377517008	ESW-1	EPA 9056	738047	EPA 9056	738177
60377517009	ESW-2	EPA 9056	738047	EPA 9056	738177
60377517010	ESW-3	EPA 9056	738047	EPA 9056	738177
60377517011	ESW-4	EPA 9056	738047	EPA 9056	738177
60377517012	ESW-5	EPA 9056	738047	EPA 9056	738177
60377517013	ESW-6	EPA 9056	738047	EPA 9056	738177
60377517014	ESW-7	EPA 9056	738047	EPA 9056	738177
60377517015	ESW-8	EPA 9056	738047	EPA 9056	738177
60377517016	ESW-9	EPA 9056	738047	EPA 9056	738177
60377517017	ESW-10	EPA 9056	738047	EPA 9056	738177
60377517018	ESW-11	EPA 9056	738047	EPA 9056	738177
60377517019	SSW-1	EPA 9056	738047	EPA 9056	738177
60377517020	SSW-2	EPA 9056	738047	EPA 9056	738177
60377517021	WSW-1	EPA 9056	738048	EPA 9056	738178
60377517022	WSW-2	EPA 9056	738048	EPA 9056	738178
60377517023	WSW-3	EPA 9056	738048	EPA 9056	738178
60377517024	WSW-4	EPA 9056	738048	EPA 9056	738178
60377517025	WSW-5	EPA 9056	738048	EPA 9056	738178
60377517026	WSW-6	EPA 9056	738048	EPA 9056	738178

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60377517

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60377517027	**WSW-7**	EPA 9056	738048	EPA 9056	738178
60377517028	**WSW-8**	EPA 9056	738048	EPA 9056	738178
60377517029	**WSW-9**	EPA 9056	738048	EPA 9056	738178

Pace Analytical® www.pacelabs.com

Sample Condition Upon Receipt

WO# : 60377517

60377517

Client Name: ConocoPhillips

Courier: FedEx ☒ UPS ☐ VIA ☐ Clay ☐ PEX ☐ ECI ☐ Pace ☐ Xroads ☐ Client ☐ Other ☐

Tracking #: 8135 3426 4099 Pace Shipping Label Used? Yes ☐ No ☒

Custody Seal on Cooler/Box Present: Yes ☒ No ☐ Seals intact: Yes ☒ No ☐

Packing Material: Bubble Wrap ☐ Bubble Bags ☒ Foam ☐ None ☐ Other ☒ Zplc

Thermometer Used: T296 **Type of Ice:** (Wet) Blue None

Cooler Temperature (°C): **As-read** 3.4 **Corr. Factor** -0.3 **Corrected** 3.1

Date and initials of person examining contents: 8/13/21 SR

Temperature should be above freezing to 6°C

Chain of Custody present:	☒Yes ☐No ☐N/A	
Chain of Custody relinquished:	☒Yes ☐No ☐N/A	
Samples arrived within holding time:	☒Yes ☐No ☐N/A	
Short Hold Time analyses (<72hr):	☐Yes ☒No ☐N/A	
Rush Turn Around Time requested:	☒Yes ☐No ☐N/A	24 Hr
Sufficient volume:	☒Yes ☐No ☐N/A	
Correct containers used:	☒Yes ☐No ☐N/A	
Pace containers used:	☒Yes ☐No ☐N/A	
Containers intact:	☒Yes ☐No ☐N/A	
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	☐Yes ☐No ☒N/A	
Filtered volume received for dissolved tests?	☐Yes ☐No ☒N/A	
Sample labels match COC: Date / time / ID / analyses	☒Yes ☐No ☐N/A	
Samples contain multiple phases? Matrix: SL	☐Yes ☒No ☐N/A	
Containers requiring pH preservation in compliance? (HNO_3, H_2SO_4, HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide) (Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO) LOT#	☐Yes ☐No ☒N/A	List sample IDs, volumes, lot #'s of preservative and the date/time added.
Cyanide water sample checks: Lead acetate strip turns dark? (Record only)	☐Yes ☐No	
Potassium iodide test strip turns blue/purple? (Preserve)	☐Yes ☐No	
Trip Blank present:	☐Yes ☐No ☒N/A	
Headspace in VOA vials (>6mm):	☐Yes ☐No ☒N/A	
Samples from USDA Regulated Area: State:	☐Yes ☐No ☒N/A	
Additional labels attached to 5035A / TX1005 vials in the field?	☐Yes ☐No ☒N/A	

Client Notification/ Resolution: Copy COC to Client? Y / N Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ Date: _____

F-KS-C-003-Rev.11, February 28, 2018

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-3946

Client Name:	Conoco Phillips	**Site Manager:**	Christian Llull
Project Name:	EVGSAU 2230-002	**Contact Info:**	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (county, state)	Lea County, New Mexico	**Project #:**	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	**Sampler Signature:**	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING YEAR: 2021 DATE	SAMPLING TIME	MATRIX WATER	MATRIX SOIL	PRESERVATIVE METHOD HCL	PRESERVATIVE METHOD HNO_3	PRESERVATIVE METHOD ICE	PRESERVATIVE METHOD NONE	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	HOLD
	NSW-1	8/11/2021	10:00		X			X		1	N	X		X												X		1-DGFU		
	NSW-2	8/11/2021	10:08		X			X		1	N	X		X												X				
	NSW-3	8/11/2021	10:16		X			X		1	N	X		X												X				
	NSW-4	8/11/2021	10:24		X			X		1	N	X		X												X				
	NSW-5	8/11/2021	10:32		X			X		1	N	X		X												X				
	NSW-6	8/11/2021	10:40		X			X		1	N	X		X												X				
	NSW-7	8/11/2021	10:48		X			X		1	N	X		X												X				
	ESW-1	8/11/2021	10:56		X			X		1	N	X		X												X				
	ESW-2	8/11/2021	11:04		X			X		1	N	X		X												X				
	ESW-3	8/11/2021	11:12		X			X		1	N	X		X												X				

	Date:	Time:		Date:	Time:
Relinquished by: John Thurston	8/12/21	1015	Received by: ESwoodall Pace	8/13/21	0945
Relinquished by:			Received by:		
Relinquished by:			Received by:		

LAB USE ONLY

Sample Temperature: 3.1

REMARKS:

- [ ] Standard
- [X] RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- [ ] Rush Charges Authorized
- [ ] Special Report Limits or TRRP Report

(Circle) HAND DELIVERED FEDEX UPS Tracking #: _____

ORIGINAL COPY

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-3946

Client Name:	Conoco Phillips	**Site Manager:**	Christian Llull
Project Name:	EVGSAU 2230-002	**Contact Info:**	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (county, state)	Lea County, New Mexico	**Project #:**	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	**Sampler Signature:**	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING YEAR: 2021 DATE	SAMPLING TIME	MATRIX WATER	MATRIX SOIL	PRESERVATIVE METHOD HCL	PRESERVATIVE METHOD HNO_3	PRESERVATIVE METHOD ICE	PRESERVATIVE METHOD NONE	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	HOLD
	ESW-4	8/11/2021	8:35		X			X		1	N	X		X												X		1-JGFU		
	ESW-5	8/11/2021	8:40		X			X		1	N	X		X												X				
	ESW-6	8/11/2021	8:45		X			X		1	N	X		X												X				
	ESW-7	8/11/2021	8:50		X			X		1	N	X		X												X				
	ESW-8	8/11/2021	8:55		X			X		1	N	X		X												X				
	ESW-9	8/11/2021	9:00		X			X		1	N	X		X												X				
	ESW-10	8/11/2021	9:05		X			X		1	N	X		X												X				
	ESW-11	8/11/2021	9:10		X			X		1	N	X		X												X				
	SSW-1	8/11/2021	9:15		X			X		1	N	X		X												X				
	SSW-2	8/11/2021	9:20		X			X		1	N	X		X												X				

Relinquished by: John Thurston	Date: 8/12/21	Time: 1015	Received by: Elizabeth Rea	Date: 8/13/21	Time: 0945
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

LAB USE ONLY

Sample Temperature: 3.1

REMARKS:

- [ ] Standard
- [X] RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- [ ] Rush Charges Authorized
- [ ] Special Report Limits or TRRP Report

(Circle) HAND DELIVERED FEDEX UPS Tracking #: _____

ORIGINAL COPY

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

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Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-3946

Client Name:	Conoco Phillips	**Site Manager:**	Christian Llull
Project Name:	EVGSAU 2230-002	**Contact Info:**	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (county, state)	Lea County, New Mexico	**Project #:**	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	**Sampler Signature:**	John Thurston

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ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING YEAR: 2021 DATE	SAMPLING TIME	MATRIX WATER	MATRIX SOIL	PRESERVATIVE METHOD HCL	PRESERVATIVE METHOD HNO_3	PRESERVATIVE METHOD ICE	PRESERVATIVE METHOD NONE	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	HOLD
	WSW-1	8/11/2021	11:16		X			X		1	N	X		X												X		1-JGFU		
	WSW-2	8/11/2021	11:22		X			X		1	N	X		X												X				
	WSW-3	8/11/2021	8:45		X			X		1	N	X		X												X				
	WSW-4	8/11/2021	8:50		X			X		1	N	X		X												X				
	WSW-5	8/11/2021	8:55		X			X		1	N	X		X												X				
	WSW-6	8/11/2021	9:00		X			X		1	N	X		X												X				
	WSW-7	8/11/2021	9:05		X			X		1	N	X		X												X				
	WSW-8	8/11/2021	9:10		X			X		1	N	X		X												X				
	WSW-9	8/11/2021	9:15		X			X		1	N	X		X												X				

Relinquished by:	Date: 8/12/21	Time: 1015	Received by: S Woods/Pace	Date: 8/13/21	Time: 0945
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received by:	Date:	Time:

LAB USE ONLY
Sample Temperature
3.1

REMARKS:
- [ ] Standard
- [X] RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- [ ] Rush Charges Authorized
- [ ] Special Report Limits or TRRP Report

(Circle) HAND DELIVERED (FEDEX) UPS Tracking #: _____

ORIGINAL COPY

Pace Analytical Services, LLC
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September 09, 2021

Christian Lull
Tetra Tech-Houston
8911 N Capital of Texas Hwy.
Bldg. 2, Suite 2310
Austin, TX 78759

RE: Project: EVGSAU 2230-002
Pace Project No.: 60378076

Dear Christian Lull:

Enclosed are the analytical results for sample(s) received by the laboratory on August 20, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Kansas City

Revised Report 1

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

Sincerely,

Nolie Wood
nolie.wood@pacelabs.com
1(913)563-1401
Project Manager

Enclosures

cc: Sam Abbott, Tetra Tech, Inc
Ryan Dickerson, Tetra Tech Houston TX
John Thurston, Tetra Tech-Houston TX

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CERTIFICATIONS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Pace Analytical Services Kansas
9608 Loiret Boulevard, Lenexa, KS 66219
Missouri Inorganic Drinking Water Certification #: 10090
Arkansas Drinking Water
Arkansas Certification #: 20-020-0
Arkansas Drinking Water
Illinois Certification #: 2000302021-3
Iowa Certification #: 118
Kansas/NELAP Certification #: E-10116
Louisiana Certification #: 03055
Nevada Certification #: KS000212020-2
Oklahoma Certification #: 9205/9935
Florida: Cert E871149 SEKS WET
Texas Certification #: T104704407-19-12
Utah Certification #: KS000212019-9
Illinois Certification #: 004592
Kansas Field Laboratory Accreditation: # E-92587
Missouri SEKS Micro Certification: 10070

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SAMPLE SUMMARY

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Lab ID	Sample ID	Matrix	Date Collected	Date Received
60378076001	**NSW-3(3')**	Solid	08/18/21 10:00	08/20/21 08:50
60378076002	**NSW-3(5')**	Solid	08/18/21 10:08	08/20/21 08:50
60378076003	**NSW-6(2')**	Solid	08/18/21 10:16	08/20/21 08:50
60378076004	**ESW-8(4')**	Solid	08/18/21 10:24	08/20/21 08:50
60378076005	**WSW-1 (2')**	Solid	08/18/21 10:32	08/20/21 08:50
60378076006	**WSW-2 (4')**	Solid	08/18/21 10:40	08/20/21 08:50
60378076007	**WSW-3 (4')**	Solid	08/18/21 10:48	08/20/21 08:50
60378076008	**WSW-4 (2')**	Solid	08/18/21 10:56	08/20/21 08:50

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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Lenexa, KS 66219
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SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
60378076001	NSW-3(3')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076002	NSW-3(5')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076003	NSW-6(2')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076004	ESW-8(4')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076005	WSW-1 (2')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076006	WSW-2 (4')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076007	WSW-3 (4')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K
60378076008	WSW-4 (2')	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K

REPORT OF LABORATORY ANALYSIS

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SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	JWR	1	PASI-K

PASI-K = Pace Analytical Services - Kansas City

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: NSW-3(3') **Lab ID: 60378076001** Collected: 08/18/21 10:00 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**207**	mg/kg	11.9	1	08/20/21 13:37	08/23/21 15:57		
TPH-ORO (C28-C35)	**305**	mg/kg	11.9	1	08/20/21 13:37	08/23/21 15:57		
Surrogates								
n-Tetracosane (S)	145	%	31-152	1	08/20/21 13:37	08/23/21 15:57	646-31-1	
p-Terphenyl (S)	117	%	46-130	1	08/20/21 13:37	08/23/21 15:57	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	14.0	1	08/20/21 13:18	08/23/21 11:35		
Surrogates								
4-Bromofluorobenzene (S)	97	%	63-121	1	08/20/21 13:18	08/23/21 11:35	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	7.0	1	08/20/21 13:18	08/20/21 14:38	71-43-2	
Ethylbenzene	ND	ug/kg	7.0	1	08/20/21 13:18	08/20/21 14:38	100-41-4	
Toluene	ND	ug/kg	7.0	1	08/20/21 13:18	08/20/21 14:38	108-88-3	
Xylene (Total)	ND	ug/kg	21.1	1	08/20/21 13:18	08/20/21 14:38	1330-20-7	
Surrogates								
Toluene-d8 (S)	101	%	80-120	1	08/20/21 13:18	08/20/21 14:38	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/20/21 13:18	08/20/21 14:38	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/20/21 13:18	08/20/21 14:38	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**16.5**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**334**	mg/kg	118	10	08/20/21 15:02	08/20/21 16:12	16887-00-6	M1

Sample: NSW-3(5') **Lab ID: 60378076002** Collected: 08/18/21 10:08 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**81.1**	mg/kg	11.2	1	08/20/21 13:37	08/23/21 16:05		
TPH-ORO (C28-C35)	**163**	mg/kg	11.2	1	08/20/21 13:37	08/23/21 16:05		
Surrogates								
n-Tetracosane (S)	86	%	31-152	1	08/20/21 13:37	08/23/21 16:05	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/20/21 13:37	08/23/21 16:05	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: NSW-3(5') **Lab ID: 60378076002** Collected: 08/18/21 10:08 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.6	1	08/20/21 13:18	08/23/21 11:50		
Surrogates								
4-Bromofluorobenzene (S)	98	%	63-121	1	08/20/21 13:18	08/23/21 11:50	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 14:58	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 14:58	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 14:58	108-88-3	
Xylene (Total)	ND	ug/kg	17.4	1	08/20/21 13:18	08/20/21 14:58	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/20/21 13:18	08/20/21 14:58	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/20/21 13:18	08/20/21 14:58	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/20/21 13:18	08/20/21 14:58	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**11.1**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**290**	mg/kg	113	10	08/20/21 15:02	08/20/21 17:08	16887-00-6	

Sample: NSW-6(2') **Lab ID: 60378076003** Collected: 08/18/21 10:16 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**717**	mg/kg	119	10	08/20/21 13:37	08/23/21 16:29		
TPH-ORO (C28-C35)	**1270**	mg/kg	119	10	08/20/21 13:37	08/23/21 16:29		
Surrogates								
n-Tetracosane (S)	0	%	31-152	10	08/20/21 13:37	08/23/21 16:29	646-31-1	S4
p-Terphenyl (S)	0	%	46-130	10	08/20/21 13:37	08/23/21 16:29	92-94-4	S4
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	13.8	1	08/20/21 13:18	08/23/21 12:05		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/20/21 13:18	08/23/21 12:05	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: NSW-6(2') **Lab ID: 60378076003** Collected: 08/18/21 10:16 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.9	1	08/20/21 13:18	08/20/21 15:18	71-43-2	
Ethylbenzene	ND	ug/kg	6.9	1	08/20/21 13:18	08/20/21 15:18	100-41-4	
Toluene	ND	ug/kg	6.9	1	08/20/21 13:18	08/20/21 15:18	108-88-3	
Xylene (Total)	ND	ug/kg	20.8	1	08/20/21 13:18	08/20/21 15:18	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/20/21 13:18	08/20/21 15:18	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/20/21 13:18	08/20/21 15:18	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/20/21 13:18	08/20/21 15:18	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**17.1**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	121	10	08/20/21 15:02	08/20/21 17:45	16887-00-6	

Sample: ESW-8(4') **Lab ID: 60378076004** Collected: 08/18/21 10:24 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**346**	mg/kg	103	10	08/20/21 13:37	08/23/21 16:37		
TPH-ORO (C28-C35)	**787**	mg/kg	103	10	08/20/21 13:37	08/23/21 16:37		
Surrogates								
n-Tetracosane (S)	0	%	31-152	10	08/20/21 13:37	08/23/21 16:37	646-31-1	S4
p-Terphenyl (S)	0	%	46-130	10	08/20/21 13:37	08/23/21 16:37	92-94-4	S4
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.5	1	08/20/21 13:18	08/23/21 12:20		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/20/21 13:18	08/23/21 12:20	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 15:38	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 15:38	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/20/21 13:18	08/20/21 15:38	108-88-3	
Xylene (Total)	ND	ug/kg	17.3	1	08/20/21 13:18	08/20/21 15:38	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/20/21 13:18	08/20/21 15:38	2037-26-5	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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(913)599-5665

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: ESW-8(4') **Lab ID: 60378076004** Collected: 08/18/21 10:24 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	102	%	83-119	1	08/20/21 13:18	08/20/21 15:38	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/20/21 13:18	08/20/21 15:38	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.4**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	109	10	08/20/21 15:02	08/20/21 18:41	16887-00-6	

Sample: WSW-1 (2') **Lab ID: 60378076005** Collected: 08/18/21 10:32 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**50.4**	mg/kg	10.7	1	08/20/21 13:37	08/23/21 16:45		
TPH-ORO (C28-C35)	**106**	mg/kg	10.7	1	08/20/21 13:37	08/23/21 16:45		
Surrogates								
n-Tetracosane (S)	78	%	31-152	1	08/20/21 13:37	08/23/21 16:45	646-31-1	
p-Terphenyl (S)	71	%	46-130	1	08/20/21 13:37	08/23/21 16:45	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.0	1	08/20/21 13:18	08/23/21 12:35		
Surrogates								
4-Bromofluorobenzene (S)	97	%	63-121	1	08/20/21 13:18	08/23/21 12:35	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.0	1	08/20/21 13:18	08/20/21 15:57	71-43-2	
Ethylbenzene	ND	ug/kg	6.0	1	08/20/21 13:18	08/20/21 15:57	100-41-4	
Toluene	ND	ug/kg	6.0	1	08/20/21 13:18	08/20/21 15:57	108-88-3	
Xylene (Total)	ND	ug/kg	18.0	1	08/20/21 13:18	08/20/21 15:57	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/20/21 13:18	08/20/21 15:57	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/20/21 13:18	08/20/21 15:57	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/20/21 13:18	08/20/21 15:57	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: WSW-1 (2') **Lab ID: 60378076005** Collected: 08/18/21 10:32 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**11.4**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	**256**	mg/kg	113	10	08/20/21 15:02	08/20/21 19:00	16887-00-6	

Sample: WSW-2 (4') **Lab ID: 60378076006** Collected: 08/18/21 10:40 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**21.6**	mg/kg	10.7	1	08/20/21 13:37	08/23/21 16:53		
TPH-ORO (C28-C35)	**56.6**	mg/kg	10.7	1	08/20/21 13:37	08/23/21 16:53		
Surrogates								
n-Tetracosane (S)	74	%	31-152	1	08/20/21 13:37	08/23/21 16:53	646-31-1	
p-Terphenyl (S)	76	%	46-130	1	08/20/21 13:37	08/23/21 16:53	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.8	1	08/20/21 13:18	08/23/21 12:50		
Surrogates								
4-Bromofluorobenzene (S)	98	%	63-121	1	08/20/21 13:18	08/23/21 12:50	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.9	1	08/20/21 13:18	08/20/21 16:17	71-43-2	
Ethylbenzene	ND	ug/kg	5.9	1	08/20/21 13:18	08/20/21 16:17	100-41-4	
Toluene	ND	ug/kg	5.9	1	08/20/21 13:18	08/20/21 16:17	108-88-3	
Xylene (Total)	ND	ug/kg	17.8	1	08/20/21 13:18	08/20/21 16:17	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/20/21 13:18	08/20/21 16:17	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/20/21 13:18	08/20/21 16:17	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/20/21 13:18	08/20/21 16:17	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**11.9**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	**124**	mg/kg	113	10	08/20/21 15:02	08/20/21 19:18	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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(913)599-5665

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: WSW-3 (4') **Lab ID: 60378076007** Collected: 08/18/21 10:48 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**27.5**	mg/kg	11.1	1	08/20/21 13:37	08/23/21 17:01		
TPH-ORO (C28-C35)	**54.1**	mg/kg	11.1	1	08/20/21 13:37	08/23/21 17:01		
Surrogates								
n-Tetracosane (S)	92	%	31-152	1	08/20/21 13:37	08/23/21 17:01	646-31-1	
p-Terphenyl (S)	95	%	46-130	1	08/20/21 13:37	08/23/21 17:01	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	12.3	1	08/20/21 13:18	08/23/21 13:36		
Surrogates								
4-Bromofluorobenzene (S)	98	%	63-121	1	08/20/21 13:18	08/23/21 13:36	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	6.2	1	08/20/21 13:18	08/20/21 16:37	71-43-2	
Ethylbenzene	ND	ug/kg	6.2	1	08/20/21 13:18	08/20/21 16:37	100-41-4	
Toluene	ND	ug/kg	6.2	1	08/20/21 13:18	08/20/21 16:37	108-88-3	
Xylene (Total)	ND	ug/kg	18.5	1	08/20/21 13:18	08/20/21 16:37	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/20/21 13:18	08/20/21 16:37	2037-26-5	
4-Bromofluorobenzene (S)	100	%	83-119	1	08/20/21 13:18	08/20/21 16:37	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/20/21 13:18	08/20/21 16:37	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**11.2**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**116**	mg/kg	115	10	08/20/21 15:02	08/20/21 19:37	16887-00-6	

Sample: WSW-4 (2') **Lab ID: 60378076008** Collected: 08/18/21 10:56 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**210**	mg/kg	10.6	1	08/20/21 13:37	08/23/21 17:09		
TPH-ORO (C28-C35)	**257**	mg/kg	10.6	1	08/20/21 13:37	08/23/21 17:09		
Surrogates								
n-Tetracosane (S)	97	%	31-152	1	08/20/21 13:37	08/23/21 17:09	646-31-1	
p-Terphenyl (S)	85	%	46-130	1	08/20/21 13:37	08/23/21 17:09	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Sample: WSW-4 (2') **Lab ID: 60378076008** Collected: 08/18/21 10:56 Received: 08/20/21 08:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.9	1	08/20/21 13:18	08/23/21 14:22		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/20/21 13:18	08/23/21 14:22	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/20/21 13:18	08/20/21 16:57	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/20/21 13:18	08/20/21 16:57	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/20/21 13:18	08/20/21 16:57	108-88-3	
Xylene (Total)	ND	ug/kg	16.4	1	08/20/21 13:18	08/20/21 16:57	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/20/21 13:18	08/20/21 16:57	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/20/21 13:18	08/20/21 16:57	460-00-4	
1,2-Dichlorobenzene-d4 (S)	96	%	80-120	1	08/20/21 13:18	08/20/21 16:57	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.2**	%	0.50	1		08/20/21 11:32		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**302**	mg/kg	106	10	08/20/21 15:02	08/20/21 19:55	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378076

QC Batch: 739438
QC Batch Method: EPA 5035A/5030B
Analysis Method: EPA 8015B
Analysis Description: Gasoline Range Organics
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

METHOD BLANK: 2963743 Matrix: Solid
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-GRO	mg/kg	ND	10.0	08/23/21 11:20	
4-Bromofluorobenzene (S)	%	100	63-121	08/23/21 11:20	

LABORATORY CONTROL SAMPLE: 2963744

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-GRO	mg/kg	50	41.8	84	71-107	
4-Bromofluorobenzene (S)	%			102	63-121	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963745 2963746

Parameter	Units	60378076007 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-GRO	mg/kg	ND	61.7	61.7	52.3	52.4	84	84	29-143	0	26	
4-Bromofluorobenzene (S)	%						101	101	63-121			

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378076

QC Batch: 739272 | Analysis Method: EPA 8260B
QC Batch Method: EPA 5035A/5030B | Analysis Description: 8260B MSV 5035A Low Level
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

METHOD BLANK: 2963017 Matrix: Solid
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	ug/kg	ND	5.0	08/20/21 14:18	
Ethylbenzene	ug/kg	ND	5.0	08/20/21 14:18	
Toluene	ug/kg	ND	5.0	08/20/21 14:18	
Xylene (Total)	ug/kg	ND	15.0	08/20/21 14:18	
1,2-Dichlorobenzene-d4 (S)	%	98	80-120	08/20/21 14:18	
4-Bromofluorobenzene (S)	%	102	83-119	08/20/21 14:18	
Toluene-d8 (S)	%	106	80-120	08/20/21 14:18	

LABORATORY CONTROL SAMPLE: 2963018

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Benzene	ug/kg	1250	1150	92	67-126	
Ethylbenzene	ug/kg	1250	1260	101	69-127	
Toluene	ug/kg	1250	1180	94	80-118	
Xylene (Total)	ug/kg	3750	3880	103	69-130	
1,2-Dichlorobenzene-d4 (S)	%			99	80-120	
4-Bromofluorobenzene (S)	%			99	83-119	
Toluene-d8 (S)	%			97	80-120	

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378076

QC Batch: 739264 | Analysis Method: EPA 8015B
QC Batch Method: EPA 3546 | Analysis Description: EPA 8015B
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

METHOD BLANK: 2962982 Matrix: Solid
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-DRO (C10-C28)	mg/kg	ND	9.5	08/23/21 15:41	
TPH-ORO (C28-C35)	mg/kg	ND	9.5	08/23/21 15:41	
n-Tetracosane (S)	%	98	31-152	08/23/21 15:41	
p-Terphenyl (S)	%	96	46-130	08/23/21 15:41	

LABORATORY CONTROL SAMPLE: 2962983

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-DRO (C10-C28)	mg/kg	81.5	70.1	86	74-124	
n-Tetracosane (S)	%			88	31-152	
p-Terphenyl (S)	%			97	46-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963103 2963104

Parameter	Units	60378076002 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-DRO (C10-C28)	mg/kg	81.1	92.7	90.6	134	122	57	45	30-130	10	35	
n-Tetracosane (S)	%						88	96	31-152			
p-Terphenyl (S)	%						85	91	46-130			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378076

QC Batch: 739271
QC Batch Method: ASTM D2974
Analysis Method: ASTM D2974
Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

METHOD BLANK: 2963011 Matrix: Solid
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Percent Moisture	%	ND	0.50	08/20/21 11:31	

SAMPLE DUPLICATE: 2963012

Parameter	Units	60378061001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	9.3	8.9	4	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378076

QC Batch: 739287 — Analysis Method: EPA 9056
QC Batch Method: EPA 9056 — Analysis Description: 9056 IC Anions
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

METHOD BLANK: 2963098 — Matrix: Solid
Associated Lab Samples: 60378076001, 60378076002, 60378076003, 60378076004, 60378076005, 60378076006, 60378076007, 60378076008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Chloride	mg/kg	ND	100	08/20/21 15:35	

LABORATORY CONTROL SAMPLE: 2963099

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chloride	mg/kg	500	473	95	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963100 2963101

Parameter	Units	60378076001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Chloride	mg/kg	334	605	610	969	1080	105	122	80-120	11	15	M1

SAMPLE DUPLICATE: 2963102

Parameter	Units	60378076002 Result	Dup Result	RPD	Max RPD	Qualifiers
Chloride	mg/kg	290	286	2	15	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: EVGSAU 2230-002
Pace Project No.: 60378076

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1	Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.
S4	Surrogate recovery not evaluated against control limits due to sample dilution.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60378076

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60378076001	NSW-3(3')	EPA 3546	739264	EPA 8015B	739350
60378076002	NSW-3(5')	EPA 3546	739264	EPA 8015B	739350
60378076003	NSW-6(2')	EPA 3546	739264	EPA 8015B	739350
60378076004	ESW-8(4')	EPA 3546	739264	EPA 8015B	739350
60378076005	WSW-1 (2')	EPA 3546	739264	EPA 8015B	739350
60378076006	WSW-2 (4')	EPA 3546	739264	EPA 8015B	739350
60378076007	WSW-3 (4')	EPA 3546	739264	EPA 8015B	739350
60378076008	WSW-4 (2')	EPA 3546	739264	EPA 8015B	739350
60378076001	NSW-3(3')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076002	NSW-3(5')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076003	NSW-6(2')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076004	ESW-8(4')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076005	WSW-1 (2')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076006	WSW-2 (4')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076007	WSW-3 (4')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076008	WSW-4 (2')	EPA 5035A/5030B	739438	EPA 8015B	739445
60378076001	NSW-3(3')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076002	NSW-3(5')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076003	NSW-6(2')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076004	ESW-8(4')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076005	WSW-1 (2')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076006	WSW-2 (4')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076007	WSW-3 (4')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076008	WSW-4 (2')	EPA 5035A/5030B	739272	EPA 8260B	739318
60378076001	NSW-3(3')	ASTM D2974	739271		
60378076002	NSW-3(5')	ASTM D2974	739271		
60378076003	NSW-6(2')	ASTM D2974	739271		
60378076004	ESW-8(4')	ASTM D2974	739271		
60378076005	WSW-1 (2')	ASTM D2974	739271		
60378076006	WSW-2 (4')	ASTM D2974	739271		
60378076007	WSW-3 (4')	ASTM D2974	739271		
60378076008	WSW-4 (2')	ASTM D2974	739271		
60378076001	NSW-3(3')	EPA 9056	739287	EPA 9056	739367
60378076002	NSW-3(5')	EPA 9056	739287	EPA 9056	739367
60378076003	NSW-6(2')	EPA 9056	739287	EPA 9056	739367
60378076004	ESW-8(4')	EPA 9056	739287	EPA 9056	739367
60378076005	WSW-1 (2')	EPA 9056	739287	EPA 9056	739367
60378076006	WSW-2 (4')	EPA 9056	739287	EPA 9056	739367
60378076007	WSW-3 (4')	EPA 9056	739287	EPA 9056	739367
60378076008	WSW-4 (2')	EPA 9056	739287	EPA 9056	739367

Pace Analytical® www.pacelabs.com

Sample Condition Upon Receipt ESI Tech Spec Client

WO#: 60378076

60378076

Client Name: conoco Phillips

Courier: FedEx ☑ UPS ☐ VIA ☐ Clay ☐ PEX ☐ ECI ☐ Pace ☐ Xroads ☐ Client ☐ Other ☐

Tracking #: 5026507782 Pace Shipping Label Used? Yes ☐ No ☑

Custody Seal on Cooler/Box Present: Yes ☑ No ☐ Seals intact: Yes ☑ No ☐

Packing Material: Bubble Wrap ☐ Bubble Bags ☐ Foam ☐ None ☐ Other ☐

Thermometer Used: T-296 **Type of Ice:** Wet Blue None

Cooler Temperature (°C): As-read 1.7 Corr. Factor -0.3 Corrected 1.4

Date and initials of person examining contents: BC 8-20-21

Temperature should be above freezing to 6°C

Chain of Custody present:	☑Yes ☐No ☐N/A	
Chain of Custody relinquished:	☑Yes ☐No ☐N/A	
Samples arrived within holding time:	☑Yes ☐No ☐N/A	
Short Hold Time analyses (<72hr):	☐Yes ☑No ☐N/A	
Rush Turn Around Time requested:	☑Yes ☐No ☐N/A	24 hr
Sufficient volume:	☑Yes ☐No ☐N/A	
Correct containers used:	☑Yes ☐No ☐N/A	
Pace containers used:	☑Yes ☐No ☐N/A	
Containers intact:	☑Yes ☐No ☐N/A	
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	☐Yes ☐No ☑N/A	
Filtered volume received for dissolved tests?	☐Yes ☐No ☑N/A	
Sample labels match COC: Date / time / ID / analyses	☑Yes ☐No ☐N/A	
Samples contain multiple phases? Matrix: SL	☐Yes ☑No ☐N/A	
Containers requiring pH preservation in compliance? (HNO_3, H_2SO_4, HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide) (Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO)	☐Yes ☐No ☑N/A	List sample IDs, volumes, lot #'s of preservative and the date/time added.
Cyanide water sample checks: Lead acetate strip turns dark? (Record only)	☐Yes ☐No	
Potassium iodide test strip turns blue/purple? (Preserve)	☐Yes ☐No	
Trip Blank present:	☐Yes ☑No ☐N/A	
Headspace in VOA vials (>6mm):	☐Yes ☐No ☑N/A	
Samples from USDA Regulated Area: State: NM	☐Yes ☑No ☐N/A	
Additional labels attached to 5035A / TX1005 vials in the field?	☐Yes ☐No ☑N/A	

Client Notification/ Resolution: Copy COC to Client? Y / N Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ Date: _____

Temp Log: Record start and finish times when unpacking cooler, if >20 min, recheck sample temps.

Start:	Start:
End:	End:
Temp:	Temp:

nalysis Request of Chain of Custody Record

6036 8676

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-

ient Name:	Conoco Phillips	**Site Manager:**	Christian Llull
oject Name:	EVGSAU 2230-002	**Contact Info:**	Email: christian.llull@tetratech.com Phone: (512) 338-1667
oject Location: ounty, state)	Lea County, New Mexico	**Project #:**	212C-MD-02164
voice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
ceiving Laboratory:	Pace Analytical	**Sampler Signature:**	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST
(Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING DATE	SAMPLING TIME	MATRIX: WATER	MATRIX: SOIL	MATRIX	PRESERVATIVE METHOD: HCL	PRESERVATIVE METHOD: HNO_3	PRESERVATIVE METHOD: ICE	PRESERVATIVE METHOD: NONE	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	
	NSW-3 (3')	8/18/2021	10:00		X				X		1	N	X		X												X					
	NSW-3 (5')	8/18/2021	10:08		X				X		1	N	X		X												X					
	NSW-6 (2')	8/18/2021	10:16		X				X		1	N	X		X												X					
	ESW-8 (4')	8/18/2021	10:24		X				X		1	N	X		X												X					
	WSW-1 (2')	8/18/2021	10:32		X				X		1	N	X		X												X					
	WSW-2 (4')	8/18/2021	10:40		X				X		1	N	X		X												X					
	WSW-3 (4')	8/18/2021	10:48		X				X		1	N	X		X												X					
	WSW-4 (2')	8/18/2021	10:56		X				X		1	N	X		X												X					

Relinquished by:	Date: 8/19/21	Time: 0900	Received by: Date: 8/20 Time: 0850
Relinquished by:	Date:	Time:	Received by: Date: Time:
Relinquished by:	Date:	Time:	Received by: Date: Time:

LAB USE ONLY
Sample Temperature

REMARKS:
- ☐ Standard
- ☒ RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- ☐ Rush Charges Authorized
- ☐ Special Report Limits or TRRP Report

(Circle) HAND DELIVERED (FEDEX) UPS Tracking #: _____

ORIGINAL COPY

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

August 24, 2021

Christian Lull
Tetra Tech-Houston
8911 N Capital of Texas Hwy.
Bldg. 2, Suite 2310
Austin, TX 78759

RE: Project: EVGSAU 2230-002
Pace Project No.: 60378168

Dear Christian Lull:

Enclosed are the analytical results for sample(s) received by the laboratory on August 21, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Kansas City

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

Sincerely,

Nolie Wood
nolie.wood@pacelabs.com
1(913)563-1401
Project Manager

Enclosures

cc: Ryan Dickerson, Tetra Tech Houston TX
John Thurston, Tetra Tech-Houston TX

Pace Analytical Services, LLC
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(913)599-5665

CERTIFICATIONS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Pace Analytical Services Kansas

9608 Loiret Boulevard, Lenexa, KS 66219
Missouri Inorganic Drinking Water Certification #: 10090
Arkansas Drinking Water
Arkansas Certification #: 20-020-0
Arkansas Drinking Water
Illinois Certification #: 2000302021-3
Iowa Certification #: 118
Kansas/NELAP Certification #: E-10116
Louisiana Certification #: 03055
Nevada Certification #: KS000212020-2
Oklahoma Certification #: 9205/9935
Florida: Cert E871149 SEKS WET
Texas Certification #: T104704407-19-12
Utah Certification #: KS000212019-9
Illinois Certification #: 004592
Kansas Field Laboratory Accreditation: # E-92587
Missouri SEKS Micro Certification: 10070

Pace Analytical Services, LLC
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Lenexa, KS 66219
(913)599-5665

SAMPLE SUMMARY

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	Matrix	Date Collected	Date Received
60378168001	FS-1	Solid	08/19/21 08:35	08/21/21 09:06
60378168002	FS-2	Solid	08/19/21 08:42	08/21/21 09:06
60378168003	FS-3	Solid	08/19/21 08:49	08/21/21 09:06
60378168004	FS-4	Solid	08/19/21 08:56	08/21/21 09:06
60378168005	FS-5	Solid	08/19/21 09:03	08/21/21 09:06
60378168006	FS-6	Solid	08/19/21 09:10	08/21/21 09:06
60378168007	FS-7	Solid	08/19/21 09:17	08/21/21 09:06
60378168008	FS-8	Solid	08/19/21 09:24	08/21/21 09:06
60378168009	FS-9	Solid	08/19/21 09:31	08/21/21 09:06
60378168010	FS-10	Solid	08/19/21 09:38	08/21/21 09:06
60378168011	FS-11	Solid	08/19/21 11:25	08/21/21 09:06
60378168012	FS-12	Solid	08/19/21 11:32	08/21/21 09:06
60378168013	FS-13	Solid	08/19/21 11:39	08/21/21 09:06
60378168014	CSW-1	Solid	08/19/21 11:46	08/21/21 09:06
60378168015	CSW-2	Solid	08/19/21 11:53	08/21/21 09:06
60378168016	CSW-3	Solid	08/19/21 12:00	08/21/21 09:06
60378168017	CSW-4	Solid	08/19/21 12:07	08/21/21 09:06
60378168018	CSW-5	Solid	08/19/21 12:14	08/21/21 09:06
60378168019	CSW-6	Solid	08/19/21 12:21	08/21/21 09:06
60378168020	CSW-7	Solid	08/19/21 12:28	08/21/21 09:06

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SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
60378168001	FS-1	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168002	FS-2	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168003	FS-3	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168004	FS-4	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168005	FS-5	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168006	FS-6	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168007	FS-7	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168008	FS-8	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K

REPORT OF LABORATORY ANALYSIS

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168009	**FS-9**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168010	**FS-10**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168011	**FS-11**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168012	**FS-12**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168013	**FS-13**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168014	**CSW-1**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168015	**CSW-2**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K

REPORT OF LABORATORY ANALYSIS

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Lenexa, KS 66219
(913)599-5665

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
		EPA 9056	ALH	1	PASI-K
60378168016	CSW-3	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168017	CSW-4	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168018	CSW-5	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168019	CSW-6	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378168020	CSW-7	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K

PASI-K = Pace Analytical Services - Kansas City

Pace Analytical Services, LLC
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Lenexa, KS 66219
(913)599-5665

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-1 **Lab ID: 60378168001** Collected: 08/19/21 08:35 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.3	1	08/23/21 07:53	08/24/21 08:45		
TPH-ORO (C28-C35)	ND	mg/kg	10.3	1	08/23/21 07:53	08/24/21 08:45		
Surrogates								
n-Tetracosane (S)	60	%	31-152	1	08/23/21 07:53	08/24/21 08:45	646-31-1	
p-Terphenyl (S)	83	%	46-130	1	08/23/21 07:53	08/24/21 08:45	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.7	1	08/23/21 09:48	08/24/21 10:34		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 10:34	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 10:44	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 10:44	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 10:44	108-88-3	
Xylene (Total)	ND	ug/kg	16.0	1	08/23/21 09:48	08/23/21 10:44	1330-20-7	
Surrogates								
Toluene-d8 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 10:44	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 10:44	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 10:44	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**4.6**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**665**	mg/kg	108	10	08/23/21 15:48	08/23/21 16:10	16887-00-6	M1

Sample: FS-2 **Lab ID: 60378168002** Collected: 08/19/21 08:42 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:09		
TPH-ORO (C28-C35)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:09		
Surrogates								
n-Tetracosane (S)	70	%	31-152	1	08/23/21 07:53	08/24/21 09:09	646-31-1	
p-Terphenyl (S)	91	%	46-130	1	08/23/21 07:53	08/24/21 09:09	92-94-4	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-2 **Lab ID: 60378168002** Collected: 08/19/21 08:42 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.4	1	08/23/21 09:48	08/24/21 10:49		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/23/21 09:48	08/24/21 10:49	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 11:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 11:05	100-41-4	
Toluene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 11:05	108-88-3	
Xylene (Total)	ND	ug/kg	15.6	1	08/23/21 09:48	08/23/21 11:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 11:05	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 11:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/23/21 09:48	08/23/21 11:05	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**4.2**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**578**	mg/kg	104	10	08/23/21 15:48	08/23/21 16:57	16887-00-6	

Sample: FS-3 **Lab ID: 60378168003** Collected: 08/19/21 08:49 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:17		
TPH-ORO (C28-C35)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:17		
Surrogates								
n-Tetracosane (S)	99	%	31-152	1	08/23/21 07:53	08/24/21 09:17	646-31-1	
p-Terphenyl (S)	84	%	46-130	1	08/23/21 07:53	08/24/21 09:17	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.1	1	08/23/21 09:48	08/24/21 11:04		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/23/21 09:48	08/24/21 11:04	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-3 **Lab ID: 60378168003** Collected: 08/19/21 08:49 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 11:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 11:25	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 11:25	108-88-3	
Xylene (Total)	ND	ug/kg	16.6	1	08/23/21 09:48	08/23/21 11:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/23/21 09:48	08/23/21 11:25	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 11:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 11:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**4.7**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**190**	mg/kg	102	10	08/23/21 15:48	08/23/21 17:29	16887-00-6	

Sample: FS-4 **Lab ID: 60378168004** Collected: 08/19/21 08:56 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:25		
TPH-ORO (C28-C35)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 09:25		
Surrogates								
n-Tetracosane (S)	77	%	31-152	1	08/23/21 07:53	08/24/21 09:25	646-31-1	
p-Terphenyl (S)	88	%	46-130	1	08/23/21 07:53	08/24/21 09:25	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.6	1	08/23/21 09:48	08/24/21 11:19		
Surrogates								
4-Bromofluorobenzene (S)	97	%	63-121	1	08/23/21 09:48	08/24/21 11:19	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 11:44	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 11:44	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 11:44	108-88-3	
Xylene (Total)	ND	ug/kg	15.8	1	08/23/21 09:48	08/23/21 11:44	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/23/21 09:48	08/23/21 11:44	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-4 **Lab ID: 60378168004** Collected: 08/19/21 08:56 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 11:44	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 11:44	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.1**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**217**	mg/kg	105	10	08/23/21 15:48	08/23/21 18:17	16887-00-6	

Sample: FS-5 **Lab ID: 60378168005** Collected: 08/19/21 09:03 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.7	1	08/23/21 07:53	08/24/21 09:33		
TPH-ORO (C28-C35)	ND	mg/kg	10.7	1	08/23/21 07:53	08/24/21 09:33		
Surrogates								
n-Tetracosane (S)	78	%	31-152	1	08/23/21 07:53	08/24/21 09:33	646-31-1	
p-Terphenyl (S)	90	%	46-130	1	08/23/21 07:53	08/24/21 09:33	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.3	1	08/23/21 09:48	08/24/21 11:35		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/23/21 09:48	08/24/21 11:35	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:05	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:05	108-88-3	
Xylene (Total)	ND	ug/kg	16.9	1	08/23/21 09:48	08/23/21 12:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/23/21 09:48	08/23/21 12:05	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 12:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 12:05	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-5 **Lab ID: 60378168005** Collected: 08/19/21 09:03 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.9**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**120**	mg/kg	109	10	08/23/21 15:48	08/23/21 18:33	16887-00-6	

Sample: FS-6 **Lab ID: 60378168006** Collected: 08/19/21 09:10 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**30.0**	mg/kg	10.8	1	08/23/21 07:53	08/24/21 09:41		
TPH-ORO (C28-C35)	**46.9**	mg/kg	10.8	1	08/23/21 07:53	08/24/21 09:41		
Surrogates								
n-Tetracosane (S)	90	%	31-152	1	08/23/21 07:53	08/24/21 09:41	646-31-1	
p-Terphenyl (S)	102	%	46-130	1	08/23/21 07:53	08/24/21 09:41	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.3	1	08/23/21 09:48	08/24/21 11:50		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/23/21 09:48	08/24/21 11:50	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 12:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 12:25	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 12:25	108-88-3	
Xylene (Total)	ND	ug/kg	17.0	1	08/23/21 09:48	08/23/21 12:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 12:25	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/23/21 09:48	08/23/21 12:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 12:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.7**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**126**	mg/kg	107	10	08/23/21 15:48	08/23/21 18:49	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-7 **Lab ID: 60378168007** Collected: 08/19/21 09:17 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**11.7**	mg/kg	10.6	1	08/23/21 07:53	08/24/21 09:57		
TPH-ORO (C28-C35)	**21.4**	mg/kg	10.6	1	08/23/21 07:53	08/24/21 09:57		
Surrogates								
n-Tetracosane (S)	77	%	31-152	1	08/23/21 07:53	08/24/21 09:57	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/23/21 07:53	08/24/21 09:57	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.2	1	08/23/21 09:48	08/24/21 12:05		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 12:05	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:45	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:45	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 12:45	108-88-3	
Xylene (Total)	ND	ug/kg	16.8	1	08/23/21 09:48	08/23/21 12:45	1330-20-7	
Surrogates								
Toluene-d8 (S)	107	%	80-120	1	08/23/21 09:48	08/23/21 12:45	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 12:45	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 12:45	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.7**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**155**	mg/kg	108	10	08/23/21 15:48	08/23/21 19:04	16887-00-6	

Sample: FS-8 **Lab ID: 60378168008** Collected: 08/19/21 09:24 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**11.1**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 10:05		
TPH-ORO (C28-C35)	**20.1**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 10:05		
Surrogates								
n-Tetracosane (S)	78	%	31-152	1	08/23/21 07:53	08/24/21 10:05	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/23/21 07:53	08/24/21 10:05	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-8 **Lab ID: 60378168008** Collected: 08/19/21 09:24 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.0	1	08/23/21 09:48	08/24/21 12:20		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/23/21 09:48	08/24/21 12:20	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 13:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 13:05	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 13:05	108-88-3	
Xylene (Total)	ND	ug/kg	16.5	1	08/23/21 09:48	08/23/21 13:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/23/21 09:48	08/23/21 13:05	2037-26-5	
4-Bromofluorobenzene (S)	100	%	83-119	1	08/23/21 09:48	08/23/21 13:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 13:05	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.6**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**117**	mg/kg	110	10	08/23/21 15:48	08/23/21 19:20	16887-00-6	

Sample: FS-9 **Lab ID: 60378168009** Collected: 08/19/21 09:31 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 10:37		
TPH-ORO (C28-C35)	**11.2**	mg/kg	10.4	1	08/23/21 07:53	08/24/21 10:37		
Surrogates								
n-Tetracosane (S)	80	%	31-152	1	08/23/21 07:53	08/24/21 10:37	646-31-1	
p-Terphenyl (S)	91	%	46-130	1	08/23/21 07:53	08/24/21 10:37	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.5	1	08/23/21 09:48	08/24/21 13:05		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 13:05	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-9 **Lab ID: 60378168009** Collected: 08/19/21 09:31 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 13:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 13:25	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 13:25	108-88-3	
Xylene (Total)	ND	ug/kg	17.2	1	08/23/21 09:48	08/23/21 13:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 13:25	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 13:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 13:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.9**	%	0.50	1		08/23/21 08:46		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	105	10	08/23/21 15:48	08/23/21 19:36	16887-00-6	

Sample: FS-10 **Lab ID: 60378168010** Collected: 08/19/21 09:38 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/23/21 07:53	08/24/21 10:45		
TPH-ORO (C28-C35)	**14.0**	mg/kg	10.4	1	08/23/21 07:53	08/24/21 10:45		
Surrogates								
n-Tetracosane (S)	86	%	31-152	1	08/23/21 07:53	08/24/21 10:45	646-31-1	
p-Terphenyl (S)	82	%	46-130	1	08/23/21 07:53	08/24/21 10:45	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.2	1	08/23/21 09:48	08/24/21 13:20		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/23/21 09:48	08/24/21 13:20	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 13:45	71-43-2	
Ethylbenzene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 13:45	100-41-4	
Toluene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 13:45	108-88-3	
Xylene (Total)	ND	ug/kg	15.3	1	08/23/21 09:48	08/23/21 13:45	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/23/21 09:48	08/23/21 13:45	2037-26-5	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-10 **Lab ID: 60378168010** Collected: 08/19/21 09:38 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 13:45	460-00-4	
1,2-Dichlorobenzene-d4 (S)	100	%	80-120	1	08/23/21 09:48	08/23/21 13:45	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.1**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	105	10	08/23/21 15:48	08/23/21 19:52	16887-00-6	

Sample: FS-11 **Lab ID: 60378168011** Collected: 08/19/21 11:25 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	9.9	1	08/23/21 07:53	08/24/21 10:53		
TPH-ORO (C28-C35)	ND	mg/kg	9.9	1	08/23/21 07:53	08/24/21 10:53		
Surrogates								
n-Tetracosane (S)	73	%	31-152	1	08/23/21 07:53	08/24/21 10:53	646-31-1	
p-Terphenyl (S)	81	%	46-130	1	08/23/21 07:53	08/24/21 10:53	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.6	1	08/23/21 09:48	08/24/21 13:36		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/23/21 09:48	08/24/21 13:36	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:05	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:05	108-88-3	
Xylene (Total)	ND	ug/kg	15.8	1	08/23/21 09:48	08/23/21 14:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/23/21 09:48	08/23/21 14:05	2037-26-5	
4-Bromofluorobenzene (S)	99	%	83-119	1	08/23/21 09:48	08/23/21 14:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 14:05	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-11 **Lab ID: 60378168011** Collected: 08/19/21 11:25 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.7**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	100	10	08/23/21 15:48	08/23/21 20:08	16887-00-6	

Sample: FS-12 **Lab ID: 60378168012** Collected: 08/19/21 11:32 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:01		
TPH-ORO (C28-C35)	**15.0**	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:01		
Surrogates								
n-Tetracosane (S)	91	%	31-152	1	08/23/21 07:53	08/24/21 11:01	646-31-1	
p-Terphenyl (S)	85	%	46-130	1	08/23/21 07:53	08/24/21 11:01	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.3	1	08/23/21 09:48	08/24/21 13:51		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 13:51	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 14:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 14:25	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/23/21 09:48	08/23/21 14:25	108-88-3	
Xylene (Total)	ND	ug/kg	17.0	1	08/23/21 09:48	08/23/21 14:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 14:25	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 14:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 14:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**10.3**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	110	10	08/23/21 15:48	08/23/21 20:24	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: FS-13 **Lab ID: 60378168013** Collected: 08/19/21 11:39 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:09		
TPH-ORO (C28-C35)	ND	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:09		
Surrogates								
n-Tetracosane (S)	102	%	31-152	1	08/23/21 07:53	08/24/21 11:09	646-31-1	
p-Terphenyl (S)	88	%	46-130	1	08/23/21 07:53	08/24/21 11:09	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.6	1	08/23/21 09:48	08/24/21 14:06		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/23/21 09:48	08/24/21 14:06	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:45	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:45	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 14:45	108-88-3	
Xylene (Total)	ND	ug/kg	15.8	1	08/23/21 09:48	08/23/21 14:45	1330-20-7	
Surrogates								
Toluene-d8 (S)	107	%	80-120	1	08/23/21 09:48	08/23/21 14:45	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/23/21 09:48	08/23/21 14:45	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 14:45	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.3**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	104	10	08/23/21 15:48	08/23/21 20:40	16887-00-6	

Sample: CSW-1 **Lab ID: 60378168014** Collected: 08/19/21 11:46 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**11.2**	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:17		
TPH-ORO (C28-C35)	**12.7**	mg/kg	10.6	1	08/23/21 07:53	08/24/21 11:17		
Surrogates								
n-Tetracosane (S)	113	%	31-152	1	08/23/21 07:53	08/24/21 11:17	646-31-1	
p-Terphenyl (S)	84	%	46-130	1	08/23/21 07:53	08/24/21 11:17	92-94-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-1 **Lab ID: 60378168014** Collected: 08/19/21 11:46 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.8	1	08/23/21 09:48	08/24/21 14:21		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/23/21 09:48	08/24/21 14:21	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.4	1	08/23/21 09:48	08/23/21 15:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.4	1	08/23/21 09:48	08/23/21 15:05	100-41-4	
Toluene	ND	ug/kg	5.4	1	08/23/21 09:48	08/23/21 15:05	108-88-3	
Xylene (Total)	ND	ug/kg	16.1	1	08/23/21 09:48	08/23/21 15:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/23/21 09:48	08/23/21 15:05	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 15:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 15:05	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.7**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**167**	mg/kg	105	10	08/23/21 15:48	08/23/21 21:27	16887-00-6	

Sample: CSW-2 **Lab ID: 60378168015** Collected: 08/19/21 11:53 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**13.8**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:25		
TPH-ORO (C28-C35)	**16.5**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:25		
Surrogates								
n-Tetracosane (S)	119	%	31-152	1	08/23/21 07:53	08/24/21 11:25	646-31-1	
p-Terphenyl (S)	88	%	46-130	1	08/23/21 07:53	08/24/21 11:25	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.0	1	08/23/21 09:48	08/24/21 14:36		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/23/21 09:48	08/24/21 14:36	460-00-4	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-2 **Lab ID: 60378168015** Collected: 08/19/21 11:53 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 15:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 15:25	100-41-4	
Toluene	ND	ug/kg	5.5	1	08/23/21 09:48	08/23/21 15:25	108-88-3	
Xylene (Total)	ND	ug/kg	16.5	1	08/23/21 09:48	08/23/21 15:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/23/21 09:48	08/23/21 15:25	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 15:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 15:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.9**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**360**	mg/kg	109	10	08/23/21 15:48	08/23/21 21:43	16887-00-6	

Sample: CSW-3 **Lab ID: 60378168016** Collected: 08/19/21 12:00 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**13.5**	mg/kg	9.9	1	08/23/21 07:53	08/24/21 11:33		
TPH-ORO (C28-C35)	**20.3**	mg/kg	9.9	1	08/23/21 07:53	08/24/21 11:33		
Surrogates								
n-Tetracosane (S)	117	%	31-152	1	08/23/21 07:53	08/24/21 11:33	646-31-1	
p-Terphenyl (S)	89	%	46-130	1	08/23/21 07:53	08/24/21 11:33	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.6	1	08/23/21 09:48	08/24/21 14:51		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/23/21 09:48	08/24/21 14:51	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 15:45	71-43-2	
Ethylbenzene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 15:45	100-41-4	
Toluene	ND	ug/kg	5.3	1	08/23/21 09:48	08/23/21 15:45	108-88-3	
Xylene (Total)	ND	ug/kg	15.9	1	08/23/21 09:48	08/23/21 15:45	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/23/21 09:48	08/23/21 15:45	2037-26-5	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-3 **Lab ID: 60378168016** Collected: 08/19/21 12:00 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	100	%	83-119	1	08/23/21 09:48	08/23/21 15:45	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 15:45	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**5.3**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**200**	mg/kg	109	10	08/23/21 15:48	08/23/21 21:59	16887-00-6	

Sample: CSW-4 **Lab ID: 60378168017** Collected: 08/19/21 12:07 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**13.6**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:41		
TPH-ORO (C28-C35)	**20.7**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:41		
Surrogates								
n-Tetracosane (S)	129	%	31-152	1	08/23/21 07:53	08/24/21 11:41	646-31-1	
p-Terphenyl (S)	92	%	46-130	1	08/23/21 07:53	08/24/21 11:41	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.2	1	08/23/21 09:48	08/24/21 15:06		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 15:06	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 16:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 16:05	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/23/21 09:48	08/23/21 16:05	108-88-3	
Xylene (Total)	ND	ug/kg	16.8	1	08/23/21 09:48	08/23/21 16:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	106	%	80-120	1	08/23/21 09:48	08/23/21 16:05	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 16:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 16:05	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-4 **Lab ID: 60378168017** Collected: 08/19/21 12:07 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.4**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**131**	mg/kg	112	10	08/23/21 15:48	08/23/21 22:15	16887-00-6	

Sample: CSW-5 **Lab ID: 60378168018** Collected: 08/19/21 12:14 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**95.7**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:49		
TPH-ORO (C28-C35)	**166**	mg/kg	10.5	1	08/23/21 07:53	08/24/21 11:49		
Surrogates								
n-Tetracosane (S)	126	%	31-152	1	08/23/21 07:53	08/24/21 11:49	646-31-1	
p-Terphenyl (S)	86	%	46-130	1	08/23/21 07:53	08/24/21 11:49	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.6	1	08/23/21 09:48	08/24/21 15:21		
Surrogates								
4-Bromofluorobenzene (S)	92	%	63-121	1	08/23/21 09:48	08/24/21 15:21	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/23/21 09:48	08/23/21 16:25	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/23/21 09:48	08/23/21 16:25	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/23/21 09:48	08/23/21 16:25	108-88-3	
Xylene (Total)	ND	ug/kg	17.3	1	08/23/21 09:48	08/23/21 16:25	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/23/21 09:48	08/23/21 16:25	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 16:25	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/23/21 09:48	08/23/21 16:25	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**10**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	113	10	08/23/21 15:48	08/23/21 22:31	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-6 **Lab ID: 60378168019** Collected: 08/19/21 12:21 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**14.0**	mg/kg	9.7	1	08/23/21 07:53	08/24/21 15:43		
TPH-ORO (C28-C35)	**22.7**	mg/kg	9.7	1	08/23/21 07:53	08/24/21 15:43		
Surrogates								
n-Tetracosane (S)	137	%	31-152	1	08/23/21 07:53	08/24/21 15:43	646-31-1	
p-Terphenyl (S)	94	%	46-130	1	08/23/21 07:53	08/24/21 15:43	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.4	1	08/23/21 09:48	08/24/21 16:07		
Surrogates								
4-Bromofluorobenzene (S)	93	%	63-121	1	08/23/21 09:48	08/24/21 16:07	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 16:45	71-43-2	
Ethylbenzene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 16:45	100-41-4	
Toluene	ND	ug/kg	5.2	1	08/23/21 09:48	08/23/21 16:45	108-88-3	
Xylene (Total)	ND	ug/kg	15.7	1	08/23/21 09:48	08/23/21 16:45	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 16:45	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/23/21 09:48	08/23/21 16:45	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/23/21 09:48	08/23/21 16:45	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.0**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**268**	mg/kg	106	10	08/23/21 15:48	08/23/21 22:46	16887-00-6	

Sample: CSW-7 **Lab ID: 60378168020** Collected: 08/19/21 12:28 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.2	1	08/23/21 07:53	08/24/21 13:02		
TPH-ORO (C28-C35)	ND	mg/kg	10.2	1	08/23/21 07:53	08/24/21 13:02		
Surrogates								
n-Tetracosane (S)	143	%	31-152	1	08/23/21 07:53	08/24/21 13:02	646-31-1	
p-Terphenyl (S)	87	%	46-130	1	08/23/21 07:53	08/24/21 13:02	92-94-4	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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Lenexa, KS 66219
(913)599-5665

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Sample: CSW-7 **Lab ID: 60378168020** Collected: 08/19/21 12:28 Received: 08/21/21 09:06 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.3	1	08/23/21 09:48	08/24/21 16:52		
Surrogates								
4-Bromofluorobenzene (S)	94	%	63-121	1	08/23/21 09:48	08/24/21 16:52	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 17:05	71-43-2	
Ethylbenzene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 17:05	100-41-4	
Toluene	ND	ug/kg	5.1	1	08/23/21 09:48	08/23/21 17:05	108-88-3	
Xylene (Total)	ND	ug/kg	15.4	1	08/23/21 09:48	08/23/21 17:05	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/23/21 09:48	08/23/21 17:05	2037-26-5	
4-Bromofluorobenzene (S)	101	%	83-119	1	08/23/21 09:48	08/23/21 17:05	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/23/21 09:48	08/23/21 17:05	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**3.6**	%	0.50	1		08/23/21 08:47		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	105	10	08/23/21 15:48	08/23/21 23:02	16887-00-6	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378168

QC Batch: 739511 — Analysis Method: EPA 8015B
QC Batch Method: EPA 5035A/5030B — Analysis Description: Gasoline Range Organics
Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

METHOD BLANK: 2963928 — Matrix: Solid

Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-GRO	mg/kg	ND	10.0	08/24/21 10:19	
4-Bromofluorobenzene (S)	%	97	63-121	08/24/21 10:19	

LABORATORY CONTROL SAMPLE: 2963929

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-GRO	mg/kg	50	41.4	83	71-107	
4-Bromofluorobenzene (S)	%			101	63-121	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963930 2963931

Parameter	Units	60378168019 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-GRO	mg/kg	ND	52.2	52.2	44.8	43.6	85	82	29-143	3	26	
4-Bromofluorobenzene (S)	%						99	99	63-121			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378168

QC Batch: 739430 Analysis Method: EPA 8260B
QC Batch Method: EPA 5035A/5030B Analysis Description: 8260B MSV 5035A Low Level
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

METHOD BLANK: 2963708 Matrix: Solid
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	ug/kg	ND	5.0	08/23/21 10:24	
Ethylbenzene	ug/kg	ND	5.0	08/23/21 10:24	
Toluene	ug/kg	ND	5.0	08/23/21 10:24	
Xylene (Total)	ug/kg	ND	15.0	08/23/21 10:24	
1,2-Dichlorobenzene-d4 (S)	%	100	80-120	08/23/21 10:24	
4-Bromofluorobenzene (S)	%	102	83-119	08/23/21 10:24	
Toluene-d8 (S)	%	105	80-120	08/23/21 10:24	

LABORATORY CONTROL SAMPLE: 2963709

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Benzene	ug/kg	1250	1160	93	67-126	
Ethylbenzene	ug/kg	1250	1260	101	69-127	
Toluene	ug/kg	1250	1180	94	80-118	
Xylene (Total)	ug/kg	3750	3880	104	69-130	
1,2-Dichlorobenzene-d4 (S)	%			99	80-120	
4-Bromofluorobenzene (S)	%			100	83-119	
Toluene-d8 (S)	%			98	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963710 2963711

Parameter	Units	60378168020 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Benzene	ug/kg	ND	1280	1270	1450	1450	113	114	17-134	0	53	
Ethylbenzene	ug/kg	ND	1280	1270	1550	1560	121	122	10-137	0	60	
Toluene	ug/kg	ND	1280	1270	1460	1450	114	114	13-131	1	60	
Xylene (Total)	ug/kg	ND	3840	3810	4760	4750	124	125	10-137	0	58	
1,2-Dichlorobenzene-d4 (S)	%						98	99	80-120			
4-Bromofluorobenzene (S)	%						99	99	83-119			
Toluene-d8 (S)	%						97	97	80-120			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378168

QC Batch: 739417
QC Batch Method: EPA 3546
Analysis Method: EPA 8015B
Analysis Description: EPA 8015B
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

METHOD BLANK: 2963675 Matrix: Solid
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-DRO (C10-C28)	mg/kg	ND	9.8	08/24/21 08:29	
TPH-ORO (C28-C35)	mg/kg	ND	9.8	08/24/21 08:29	
n-Tetracosane (S)	%	73	31-152	08/24/21 08:29	
p-Terphenyl (S)	%	106	46-130	08/24/21 08:29	

LABORATORY CONTROL SAMPLE: 2963676

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-DRO (C10-C28)	mg/kg	82.4	71.7	87	74-124	
n-Tetracosane (S)	%			85	31-152	
p-Terphenyl (S)	%			106	46-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963677 2963678

Parameter	Units	60378168001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-DRO (C10-C28)	mg/kg	ND	83.5	87.2	66.2	69.1	78	78	30-130	4	35	
n-Tetracosane (S)	%						61	68	31-152			
p-Terphenyl (S)	%						85	94	46-130			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378168

QC Batch: 739457 Analysis Method: ASTM D2974
QC Batch Method: ASTM D2974 Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

METHOD BLANK: 2963798 Matrix: Solid
Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Percent Moisture	%	ND	0.50	08/23/21 08:46	

SAMPLE DUPLICATE: 2963799

Parameter	Units	60378168001 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	4.6	5.1	10	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378168

QC Batch: 739460 — Analysis Method: EPA 9056
QC Batch Method: EPA 9056 — Analysis Description: 9056 IC Anions
Laboratory: Pace Analytical Services - Kansas City

Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

METHOD BLANK: 2963817 — Matrix: Solid

Associated Lab Samples: 60378168001, 60378168002, 60378168003, 60378168004, 60378168005, 60378168006, 60378168007, 60378168008, 60378168009, 60378168010, 60378168011, 60378168012, 60378168013, 60378168014, 60378168015, 60378168016, 60378168017, 60378168018, 60378168019, 60378168020

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Chloride	mg/kg	ND	100	08/23/21 15:38	

LABORATORY CONTROL SAMPLE: 2963818

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chloride	mg/kg	500	515	103	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2963819 2963820

Parameter	Units	60378168001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Chloride	mg/kg	665	532	532	1330	1480	124	154	80-120	11	15	M1

SAMPLE DUPLICATE: 2963821

Parameter	Units	60378168001 Result	Dup Result	RPD	Max RPD	Qualifiers
Chloride	mg/kg	665	644	3	15	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: EVGSAU 2230-002
Pace Project No.: 60378168

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

Pace Analytical Services, LLC
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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60378168001	FS-1	EPA 3546	739417	EPA 8015B	739664
60378168002	FS-2	EPA 3546	739417	EPA 8015B	739664
60378168003	FS-3	EPA 3546	739417	EPA 8015B	739664
60378168004	FS-4	EPA 3546	739417	EPA 8015B	739664
60378168005	FS-5	EPA 3546	739417	EPA 8015B	739664
60378168006	FS-6	EPA 3546	739417	EPA 8015B	739664
60378168007	FS-7	EPA 3546	739417	EPA 8015B	739664
60378168008	FS-8	EPA 3546	739417	EPA 8015B	739664
60378168009	FS-9	EPA 3546	739417	EPA 8015B	739664
60378168010	FS-10	EPA 3546	739417	EPA 8015B	739664
60378168011	FS-11	EPA 3546	739417	EPA 8015B	739664
60378168012	FS-12	EPA 3546	739417	EPA 8015B	739664
60378168013	FS-13	EPA 3546	739417	EPA 8015B	739664
60378168014	CSW-1	EPA 3546	739417	EPA 8015B	739664
60378168015	CSW-2	EPA 3546	739417	EPA 8015B	739664
60378168016	CSW-3	EPA 3546	739417	EPA 8015B	739664
60378168017	CSW-4	EPA 3546	739417	EPA 8015B	739664
60378168018	CSW-5	EPA 3546	739417	EPA 8015B	739664
60378168019	CSW-6	EPA 3546	739417	EPA 8015B	739664
60378168020	CSW-7	EPA 3546	739417	EPA 8015B	739664
60378168001	FS-1	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168002	FS-2	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168003	FS-3	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168004	FS-4	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168005	FS-5	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168006	FS-6	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168007	FS-7	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168008	FS-8	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168009	FS-9	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168010	FS-10	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168011	FS-11	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168012	FS-12	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168013	FS-13	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168014	CSW-1	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168015	CSW-2	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168016	CSW-3	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168017	CSW-4	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168018	CSW-5	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168019	CSW-6	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168020	CSW-7	EPA 5035A/5030B	739511	EPA 8015B	739525
60378168001	FS-1	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168002	FS-2	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168003	FS-3	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168004	FS-4	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168005	FS-5	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168006	FS-6	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168007	FS-7	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168008	FS-8	EPA 5035A/5030B	739430	EPA 8260B	739513

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60378168009	**FS-9**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168010	**FS-10**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168011	**FS-11**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168012	**FS-12**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168013	**FS-13**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168014	**CSW-1**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168015	**CSW-2**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168016	**CSW-3**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168017	**CSW-4**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168018	**CSW-5**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168019	**CSW-6**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168020	**CSW-7**	EPA 5035A/5030B	739430	EPA 8260B	739513
60378168001	**FS-1**	ASTM D2974	739457		
60378168002	**FS-2**	ASTM D2974	739457		
60378168003	**FS-3**	ASTM D2974	739457		
60378168004	**FS-4**	ASTM D2974	739457		
60378168005	**FS-5**	ASTM D2974	739457		
60378168006	**FS-6**	ASTM D2974	739457		
60378168007	**FS-7**	ASTM D2974	739457		
60378168008	**FS-8**	ASTM D2974	739457		
60378168009	**FS-9**	ASTM D2974	739457		
60378168010	**FS-10**	ASTM D2974	739457		
60378168011	**FS-11**	ASTM D2974	739457		
60378168012	**FS-12**	ASTM D2974	739457		
60378168013	**FS-13**	ASTM D2974	739457		
60378168014	**CSW-1**	ASTM D2974	739457		
60378168015	**CSW-2**	ASTM D2974	739457		
60378168016	**CSW-3**	ASTM D2974	739457		
60378168017	**CSW-4**	ASTM D2974	739457		
60378168018	**CSW-5**	ASTM D2974	739457		
60378168019	**CSW-6**	ASTM D2974	739457		
60378168020	**CSW-7**	ASTM D2974	739457		
60378168001	**FS-1**	EPA 9056	739460	EPA 9056	739645
60378168002	**FS-2**	EPA 9056	739460	EPA 9056	739645
60378168003	**FS-3**	EPA 9056	739460	EPA 9056	739645
60378168004	**FS-4**	EPA 9056	739460	EPA 9056	739645
60378168005	**FS-5**	EPA 9056	739460	EPA 9056	739645
60378168006	**FS-6**	EPA 9056	739460	EPA 9056	739645
60378168007	**FS-7**	EPA 9056	739460	EPA 9056	739645
60378168008	**FS-8**	EPA 9056	739460	EPA 9056	739645
60378168009	**FS-9**	EPA 9056	739460	EPA 9056	739645
60378168010	**FS-10**	EPA 9056	739460	EPA 9056	739645
60378168011	**FS-11**	EPA 9056	739460	EPA 9056	739645
60378168012	**FS-12**	EPA 9056	739460	EPA 9056	739645
60378168013	**FS-13**	EPA 9056	739460	EPA 9056	739645
60378168014	**CSW-1**	EPA 9056	739460	EPA 9056	739645
60378168015	**CSW-2**	EPA 9056	739460	EPA 9056	739645
60378168016	**CSW-3**	EPA 9056	739460	EPA 9056	739645

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60378168

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60378168017	**CSW-4**	EPA 9056	739460	EPA 9056	739645
60378168018	**CSW-5**	EPA 9056	739460	EPA 9056	739645
60378168019	**CSW-6**	EPA 9056	739460	EPA 9056	739645
60378168020	**CSW-7**	EPA 9056	739460	EPA 9056	739645

Pace Analytical® www.pacelabs.com

Sample Condition Upon Receipt

WO# : 60378168

60378168

Client Name: Tetra Tech Inc

Courier: FedEx ☑ UPS ☐ VIA ☐ Clay ☐ PEX ☐ ECI ☐ Pace ☐ Xroads ☐ Client ☐ Other ☐

Tracking #: 5002 0650 7771 Pace Shipping Label Used? Yes ☐ No ☑

Custody Seal on Cooler/Box Present: Yes ☐ No ☑ Seals intact: Yes ☐ No ☑

Packing Material: Bubble Wrap ☐ Bubble Bags ☑ Foam ☐ None ☐ Other ☑ Blue

Thermometer Used: T-296 **Type of Ice:** (Wet) Blue None

Cooler Temperature (°C): **As-read** 1.6 **Corr. Factor** -0.3 **Corrected** 1.3 °C

Date and initials of person examining contents: 8-21-2160

Temperature should be above freezing to 6°C

Chain of Custody present:	☑Yes ☐No ☐N/A	
Chain of Custody relinquished:	☑Yes ☐No ☐N/A	
Samples arrived within holding time:	☑Yes ☐No ☐N/A	
Short Hold Time analyses (<72hr): 8-21-2160	☑Yes ☐No ☐N/A	
Rush Turn Around Time requested:	☑Yes ☐No ☐N/A	24hr
Sufficient volume:	☑Yes ☐No ☐N/A	
Correct containers used:	☑Yes ☐No ☐N/A	
Pace containers used:	☑Yes ☐No ☐N/A	
Containers intact:	☑Yes ☐No ☐N/A	
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	☐Yes ☐No ☑N/A	
Filtered volume received for dissolved tests?	☐Yes ☐No ☑N/A	
Sample labels match COC: Date / time / ID / analyses	☑Yes ☐No ☐N/A	
Samples contain multiple phases? Matrix: SL	☐Yes ☑No ☐N/A	
Containers requiring pH preservation in compliance? (HNO_3, H_2SO_4, HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide) (Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO) LOT#	☐Yes ☐No ☑N/A	List sample IDs, volumes, lot #'s of preservative and the date/time added.
Cyanide water sample checks: Lead acetate strip turns dark? (Record only)	☐Yes ☐No	
Potassium iodide test strip turns blue/purple? (Preserve)	☐Yes ☐No	
Trip Blank present:	☐Yes ☐No ☑N/A	
Headspace in VOA vials (>6mm):	☐Yes ☐No ☑N/A	
Samples from USDA Regulated Area: State: NM	☐Yes ☑No ☐N/A	Lea County
Additional labels attached to 5035A / TX1005 vials in the field?	☐Yes ☐No ☑N/A	

Client Notification/ Resolution: Copy COC to Client? Y / N Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution: _____

Project Manager Review: _____ Date: _____

F-KS-C-003-Rev 11, February 28, 2018

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-

60378168

Client Name:	Conoco Phillips	**Site Manager:**	Christian Llull
Project Name:	EVGSAU 2230-002	**Contact Info:**	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (County, state)	Lea County, New Mexico	**Project #:**	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	**Sampler Signature:**	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST (Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING YEAR: 2021 DATE	SAMPLING TIME	MATRIX WATER	MATRIX SOIL	MATRIX	PRESERVATIVE METHOD HCL	PRESERVATIVE METHOD HNO_3	PRESERVATIVE METHOD ICE	PRESERVATIVE METHOD NONE	PRESERVATIVE METHOD	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	
	FS-1	8/19/2021	8:35		X				X			1	N	X		X												X					
	FS-2	8/19/2021	8:42		X				X			1	N	X		X												X					
	FS-3	8/19/2021	8:49		X				X			1	N	X		X												X					
	FS-4	8/19/2021	8:56		X				X			1	N	X		X												X					
	FS-5	8/19/2021	9:03		X				X			1	N	X		X												X					
	FS-6	8/19/2021	9:10		X				X			1	N	X		X												X					
	FS-7	8/19/2021	9:17		X				X			1	N	X		X												X					
	FS-8	8/19/2021	9:24		X				X			1	N	X		X												X					
	FS-9	8/19/2021	9:31		X				X			1	N	X		X												X					
	FS-10	8/19/2021	9:38		X				X			1	N	X		X												X					

Relinquished by:	Date: 8/20/21	Time: 1030	Received by: DavisonPace
Relinquished by:	Date:	Time:	Received by:
Relinquished by:	Date:	Time:	Received by:

Date: 8/21/21 Time: 0906

LAB USE ONLY

Sample Temperature 1.3 °C

REMARKS:

- ☐ Standard
- ☒ RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- ☐ Rush Charges Authorized
- ☐ Special Report Limits or TRRP Report

(Circle) HAND DELIVERED (FEDEX) UPS Tracking #: _____

ORIGINAL COPY

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-

60378168

Client Name:	Conoco Phillips	Site Manager:	Christian Llull
Project Name:	EVGSAU 2230-002	Contact Info:	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (County, state)	Lea County, New Mexico	Project #:	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	Sampler Signature:	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST (Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING YEAR: 2021 DATE	SAMPLING TIME	MATRIX: WATER	MATRIX: SOIL	MATRIX:	PRESERVATIVE METHOD: HCL	PRESERVATIVE METHOD: HNO_3	PRESERVATIVE METHOD: ICE	PRESERVATIVE METHOD: NONE	PRESERVATIVE METHOD:	# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R		
	FS-11	8/19/2021	11:25		X				X			1	N	X		X												X					
	FS-12	8/19/2021	11:32		X				X			1	N	X		X												X					
	FS-13	8/19/2021	11:39		X				X			1	N	X		X												X					
	CSW-1	8/19/2021	11:46		X				X			1	N	X		X												X					
	CSW-2	8/19/2021	11:53		X				X			1	N	X		X												X					
	CSW-3	8/19/2021	12:00		X				X			1	N	X		X												X					
	CSW-4	8/19/2021	12:07		X				X			1	N	X		X												X					
	CSW-5	8/19/2021	12:14		X				X			1	N	X		X												X					
	CSW-6	8/19/2021	12:21		X				X			1	N	X		X												X					
	CSW-7	8/19/2021	12:28		X				X			1	N	X		X												X					

Relinquished by:	Date: 8/20/21	Time: 1030	Received by: Davison/Pace
Relinquished by:	Date:	Time:	Received by:
Relinquished by:	Date:	Time:	Received by:

Date: 8/21/21 Time: 0906

LAB USE ONLY

Sample Temperature 1.3 °C

REMARKS:

- [ ] Standard
- [X] RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- [ ] Rush Charges Authorized
- [ ] Special Report Limits or TRRP Report

(Circle) HAND DELIVERED (FEDEX) UPS Tracking #: _____

ORIGINAL COPY

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

August 30, 2021

Christian Lull
Tetra Tech-Houston
8911 N Capital of Texas Hwy.
Bldg. 2, Suite 2310
Austin, TX 78759

RE: Project: EVGSAU 2230-002
Pace Project No.: 60378647

Dear Christian Lull:

Enclosed are the analytical results for sample(s) received by the laboratory on August 27, 2021. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Kansas City

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

Sincerely,

Nolie Wood
nolie.wood@pacelabs.com
1(913)563-1401
Project Manager

Enclosures

cc: Ryan Dickerson, Tetra Tech Houston TX
John Thurston, Tetra Tech-Houston TX

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

CERTIFICATIONS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Pace Analytical Services Kansas
9608 Loiret Boulevard, Lenexa, KS 66219
Missouri Inorganic Drinking Water Certification #: 10090
Arkansas Drinking Water
Arkansas Certification #: 20-020-0
Arkansas Drinking Water
Illinois Certification #: 2000302021-3
Iowa Certification #: 118
Kansas/NELAP Certification #: E-10116
Louisiana Certification #: 03055
Nevada Certification #: KS000212020-2
Oklahoma Certification #: 9205/9935
Florida: Cert E871149 SEKS WET
Texas Certification #: T104704407-19-12
Utah Certification #: KS000212019-9
Illinois Certification #: 004592
Kansas Field Laboratory Accreditation: # E-92587
Missouri SEKS Micro Certification: 10070

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

SAMPLE SUMMARY

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Lab ID	Sample ID	Matrix	Date Collected	Date Received
60378647001	**FS-1 (4')**	Solid	08/25/21 08:35	08/27/21 08:40
60378647002	**CSW-5 (1')**	Solid	08/25/21 08:42	08/27/21 08:40
60378647003	**NSW-3 (10')**	Solid	08/25/21 08:49	08/27/21 08:40
60378647004	**NSW-6 (10')**	Solid	08/25/21 08:56	08/27/21 08:40
60378647005	**ESW-8 (10')**	Solid	08/25/21 09:03	08/27/21 08:40
60378647006	**WSW-1 (6')**	Solid	08/25/21 09:10	08/27/21 08:40
60378647007	**WSW-4 (8')**	Solid	08/25/21 09:17	08/27/21 08:40

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

SAMPLE ANALYTE COUNT

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
60378647001	**FS-1 (4')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647002	**CSW-5 (1')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647003	**NSW-3 (10')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647004	**NSW-6 (10')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647005	**ESW-8 (10')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647006	**WSW-1 (6')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K
60378647007	**WSW-4 (8')**	EPA 8015B	AHS	4	PASI-K
		EPA 8015B	JLO	2	PASI-K
		EPA 8260B	CJC	7	PASI-K
		ASTM D2974	DWC	1	PASI-K
		EPA 9056	ALH	1	PASI-K

PASI-K = Pace Analytical Services - Kansas City

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: FS-1 (4') **Lab ID: 60378647001** Collected: 08/25/21 08:35 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.5	1	08/27/21 18:05	08/30/21 11:45		
TPH-ORO (C28-C35)	ND	mg/kg	10.5	1	08/27/21 18:05	08/30/21 11:45		
Surrogates								
n-Tetracosane (S)	88	%	31-152	1	08/27/21 18:05	08/30/21 11:45	646-31-1	
p-Terphenyl (S)	77	%	46-130	1	08/27/21 18:05	08/30/21 11:45	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.2	1	08/28/21 10:32	08/30/21 11:11		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/28/21 10:32	08/30/21 11:11	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.6	1	08/28/21 10:32	08/28/21 12:57	71-43-2	
Ethylbenzene	ND	ug/kg	5.6	1	08/28/21 10:32	08/28/21 12:57	100-41-4	
Toluene	ND	ug/kg	5.6	1	08/28/21 10:32	08/28/21 12:57	108-88-3	
Xylene (Total)	ND	ug/kg	16.8	1	08/28/21 10:32	08/28/21 12:57	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/28/21 10:32	08/28/21 12:57	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/28/21 10:32	08/28/21 12:57	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/28/21 10:32	08/28/21 12:57	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.9**	%	0.50	1		08/27/21 16:59		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**153**	mg/kg	106	10	08/28/21 10:00	08/28/21 11:19	16887-00-6	

Sample: CSW-5 (1') **Lab ID: 60378647002** Collected: 08/25/21 08:42 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**19.4**	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:10		
TPH-ORO (C28-C35)	**18.6**	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:10		
Surrogates								
n-Tetracosane (S)	93	%	31-152	1	08/27/21 18:05	08/30/21 12:10	646-31-1	
p-Terphenyl (S)	81	%	46-130	1	08/27/21 18:05	08/30/21 12:10	92-94-4	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: CSW-5 (1') **Lab ID: 60378647002** Collected: 08/25/21 08:42 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.4	1	08/28/21 10:32	08/30/21 11:57		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/28/21 10:32	08/30/21 11:57	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.7	1	08/28/21 10:32	08/28/21 13:16	71-43-2	
Ethylbenzene	ND	ug/kg	5.7	1	08/28/21 10:32	08/28/21 13:16	100-41-4	
Toluene	ND	ug/kg	5.7	1	08/28/21 10:32	08/28/21 13:16	108-88-3	
Xylene (Total)	ND	ug/kg	17.1	1	08/28/21 10:32	08/28/21 13:16	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/28/21 10:32	08/28/21 13:16	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/28/21 10:32	08/28/21 13:16	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/28/21 10:32	08/28/21 13:16	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.3**	%	0.50	1		08/27/21 17:00		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	105	10	08/28/21 10:00	08/28/21 12:14	16887-00-6	

Sample: NSW-3 (10') **Lab ID: 60378647003** Collected: 08/25/21 08:49 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**11.3**	mg/kg	10.7	1	08/27/21 18:05	08/30/21 12:18		
TPH-ORO (C28-C35)	**19.8**	mg/kg	10.7	1	08/27/21 18:05	08/30/21 12:18		
Surrogates								
n-Tetracosane (S)	84	%	31-152	1	08/27/21 18:05	08/30/21 12:18	646-31-1	
p-Terphenyl (S)	76	%	46-130	1	08/27/21 18:05	08/30/21 12:18	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.6	1	08/28/21 10:32	08/30/21 12:12		
Surrogates								
4-Bromofluorobenzene (S)	96	%	63-121	1	08/28/21 10:32	08/30/21 12:12	460-00-4	

REPORT OF LABORATORY ANALYSIS

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

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: NSW-3 (10') **Lab ID: 60378647003** Collected: 08/25/21 08:49 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.8	1	08/28/21 10:32	08/28/21 13:36	71-43-2	
Ethylbenzene	ND	ug/kg	5.8	1	08/28/21 10:32	08/28/21 13:36	100-41-4	
Toluene	ND	ug/kg	5.8	1	08/28/21 10:32	08/28/21 13:36	108-88-3	
Xylene (Total)	ND	ug/kg	17.4	1	08/28/21 10:32	08/28/21 13:36	1330-20-7	
Surrogates								
Toluene-d8 (S)	103	%	80-120	1	08/28/21 10:32	08/28/21 13:36	2037-26-5	
4-Bromofluorobenzene (S)	103	%	83-119	1	08/28/21 10:32	08/28/21 13:36	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/28/21 10:32	08/28/21 13:36	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**7.6**	%	0.50	1		08/27/21 17:00		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	104	10	08/28/21 10:00	08/28/21 12:51	16887-00-6	

Sample: NSW-6 (10') **Lab ID: 60378647004** Collected: 08/25/21 08:56 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.7	1	08/27/21 18:05	08/30/21 12:26		
TPH-ORO (C28-C35)	**17.3**	mg/kg	10.7	1	08/27/21 18:05	08/30/21 12:26		
Surrogates								
n-Tetracosane (S)	84	%	31-152	1	08/27/21 18:05	08/30/21 12:26	646-31-1	
p-Terphenyl (S)	75	%	46-130	1	08/27/21 18:05	08/30/21 12:26	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	**18.6**	mg/kg	10.7	1	08/28/21 10:32	08/30/21 12:27		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/28/21 10:32	08/30/21 12:27	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	**5.8**	ug/kg	5.4	1	08/28/21 10:32	08/28/21 13:56	71-43-2	
Ethylbenzene	**5.9**	ug/kg	5.4	1	08/28/21 10:32	08/28/21 13:56	100-41-4	
Toluene	**6.0**	ug/kg	5.4	1	08/28/21 10:32	08/28/21 13:56	108-88-3	
Xylene (Total)	ND	ug/kg	16.1	1	08/28/21 10:32	08/28/21 13:56	1330-20-7	
Surrogates								
Toluene-d8 (S)	104	%	80-120	1	08/28/21 10:32	08/28/21 13:56	2037-26-5	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: NSW-6 (10') **Lab ID: 60378647004** Collected: 08/25/21 08:56 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Surrogates								
4-Bromofluorobenzene (S)	104	%	83-119	1	08/28/21 10:32	08/28/21 13:56	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/28/21 10:32	08/28/21 13:56	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**6.6**	%	0.50	1		08/27/21 17:00		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**110**	mg/kg	103	10	08/28/21 10:00	08/28/21 13:09	16887-00-6	

Sample: ESW-8 (10') **Lab ID: 60378647005** Collected: 08/25/21 09:03 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	ND	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:35		
TPH-ORO (C28-C35)	ND	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:35		
Surrogates								
n-Tetracosane (S)	77	%	31-152	1	08/27/21 18:05	08/30/21 12:35	646-31-1	
p-Terphenyl (S)	69	%	46-130	1	08/27/21 18:05	08/30/21 12:35	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.3	1	08/28/21 10:32	08/30/21 12:42		
Surrogates								
4-Bromofluorobenzene (S)	97	%	63-121	1	08/28/21 10:32	08/30/21 12:42	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.1	1	08/28/21 10:32	08/28/21 14:16	71-43-2	
Ethylbenzene	ND	ug/kg	5.1	1	08/28/21 10:32	08/28/21 14:16	100-41-4	
Toluene	ND	ug/kg	5.1	1	08/28/21 10:32	08/28/21 14:16	108-88-3	
Xylene (Total)	ND	ug/kg	15.4	1	08/28/21 10:32	08/28/21 14:16	1330-20-7	
Surrogates								
Toluene-d8 (S)	107	%	80-120	1	08/28/21 10:32	08/28/21 14:16	2037-26-5	
4-Bromofluorobenzene (S)	106	%	83-119	1	08/28/21 10:32	08/28/21 14:16	460-00-4	
1,2-Dichlorobenzene-d4 (S)	99	%	80-120	1	08/28/21 10:32	08/28/21 14:16	2199-69-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: ESW-8 (10') **Lab ID: 60378647005** Collected: 08/25/21 09:03 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**4.1**	%	0.50	1		08/27/21 17:00		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	102	10	08/28/21 10:00	08/28/21 13:28	16887-00-6	

Sample: WSW-1 (6') **Lab ID: 60378647006** Collected: 08/25/21 09:10 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546							
	Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**14.6**	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:43		
TPH-ORO (C28-C35)	**26.6**	mg/kg	10.4	1	08/27/21 18:05	08/30/21 12:43		
Surrogates								
n-Tetracosane (S)	76	%	31-152	1	08/27/21 18:05	08/30/21 12:43	646-31-1	
p-Terphenyl (S)	68	%	46-130	1	08/27/21 18:05	08/30/21 12:43	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	10.4	1	08/28/21 10:32	08/30/21 13:08		
Surrogates								
4-Bromofluorobenzene (S)	95	%	63-121	1	08/28/21 10:32	08/30/21 13:08	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B							
	Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.2	1	08/28/21 10:32	08/28/21 14:37	71-43-2	
Ethylbenzene	ND	ug/kg	5.2	1	08/28/21 10:32	08/28/21 14:37	100-41-4	
Toluene	ND	ug/kg	5.2	1	08/28/21 10:32	08/28/21 14:37	108-88-3	
Xylene (Total)	ND	ug/kg	15.7	1	08/28/21 10:32	08/28/21 14:37	1330-20-7	
Surrogates								
Toluene-d8 (S)	108	%	80-120	1	08/28/21 10:32	08/28/21 14:37	2037-26-5	
4-Bromofluorobenzene (S)	104	%	83-119	1	08/28/21 10:32	08/28/21 14:37	460-00-4	
1,2-Dichlorobenzene-d4 (S)	98	%	80-120	1	08/28/21 10:32	08/28/21 14:37	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974							
	Pace Analytical Services - Kansas City							
Percent Moisture	**4.4**	%	0.50	1		08/27/21 17:01		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056							
	Pace Analytical Services - Kansas City							
Chloride	ND	mg/kg	103	10	08/28/21 10:00	08/28/21 14:23	16887-00-6	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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(913)599-5665

ANALYTICAL RESULTS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Sample: WSW-4 (8') **Lab ID: 60378647007** Collected: 08/25/21 09:17 Received: 08/27/21 08:40 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8015B Diesel Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 3546 Pace Analytical Services - Kansas City							
TPH-DRO (C10-C28)	**12.3**	mg/kg	10.6	1	08/27/21 18:05	08/30/21 12:51		
TPH-ORO (C28-C35)	**20.5**	mg/kg	10.6	1	08/27/21 18:05	08/30/21 12:51		
Surrogates								
n-Tetracosane (S)	79	%	31-152	1	08/27/21 18:05	08/30/21 12:51	646-31-1	
p-Terphenyl (S)	71	%	46-130	1	08/27/21 18:05	08/30/21 12:51	92-94-4	
Gasoline Range Organics	Analytical Method: EPA 8015B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
TPH-GRO	ND	mg/kg	11.8	1	08/28/21 10:32	08/30/21 13:23		
Surrogates								
4-Bromofluorobenzene (S)	97	%	63-121	1	08/28/21 10:32	08/30/21 13:23	460-00-4	
8260B MSV 5035A Low Level	Analytical Method: EPA 8260B Preparation Method: EPA 5035A/5030B Pace Analytical Services - Kansas City							
Benzene	ND	ug/kg	5.9	1	08/28/21 10:32	08/28/21 14:57	71-43-2	
Ethylbenzene	ND	ug/kg	5.9	1	08/28/21 10:32	08/28/21 14:57	100-41-4	
Toluene	ND	ug/kg	5.9	1	08/28/21 10:32	08/28/21 14:57	108-88-3	
Xylene (Total)	ND	ug/kg	17.7	1	08/28/21 10:32	08/28/21 14:57	1330-20-7	
Surrogates								
Toluene-d8 (S)	105	%	80-120	1	08/28/21 10:32	08/28/21 14:57	2037-26-5	
4-Bromofluorobenzene (S)	102	%	83-119	1	08/28/21 10:32	08/28/21 14:57	460-00-4	
1,2-Dichlorobenzene-d4 (S)	97	%	80-120	1	08/28/21 10:32	08/28/21 14:57	2199-69-1	
Percent Moisture	Analytical Method: ASTM D2974 Pace Analytical Services - Kansas City							
Percent Moisture	**8.7**	%	0.50	1		08/27/21 17:01		
9056 IC Anions	Analytical Method: EPA 9056 Preparation Method: EPA 9056 Pace Analytical Services - Kansas City							
Chloride	**261**	mg/kg	107	10	08/28/21 10:00	08/28/21 14:41	16887-00-6	

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378647

QC Batch: 740709 Analysis Method: EPA 8015B
QC Batch Method: EPA 5035A/5030B Analysis Description: Gasoline Range Organics
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

METHOD BLANK: 2968523 Matrix: Solid
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-GRO	mg/kg	ND	10.0	08/30/21 10:56	
4-Bromofluorobenzene (S)	%	97	63-121	08/30/21 10:56	

LABORATORY CONTROL SAMPLE: 2968524

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-GRO	mg/kg	50	40.4	81	71-107	
4-Bromofluorobenzene (S)	%			101	63-121	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2968561 2968562

Parameter	Units	60378647001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-GRO	mg/kg	ND	56.3	56.3	43.5	46.0	76	80	29-143	6	26	
4-Bromofluorobenzene (S)	%						100	100	63-121			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
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QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378647

QC Batch: 740633
QC Batch Method: EPA 5035A/5030B
Analysis Method: EPA 8260B
Analysis Description: 8260B MSV 5035A Low Level
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

METHOD BLANK: 2968240 Matrix: Solid
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Benzene	ug/kg	ND	5.0	08/28/21 12:37	
Ethylbenzene	ug/kg	ND	5.0	08/28/21 12:37	
Toluene	ug/kg	ND	5.0	08/28/21 12:37	
Xylene (Total)	ug/kg	ND	15.0	08/28/21 12:37	
1,2-Dichlorobenzene-d4 (S)	%	97	80-120	08/28/21 12:37	
4-Bromofluorobenzene (S)	%	103	83-119	08/28/21 12:37	
Toluene-d8 (S)	%	105	80-120	08/28/21 12:37	

LABORATORY CONTROL SAMPLE: 2968241

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Benzene	ug/kg	1250	1180	94	67-126	
Ethylbenzene	ug/kg	1250	1240	99	69-127	
Toluene	ug/kg	1250	1160	93	80-118	
Xylene (Total)	ug/kg	3750	3810	102	69-130	
1,2-Dichlorobenzene-d4 (S)	%			99	80-120	
4-Bromofluorobenzene (S)	%			102	83-119	
Toluene-d8 (S)	%			97	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2968242 2968243

Parameter	Units	60378647001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Benzene	ug/kg	ND	1410	1410	1290	1230	91	87	17-134	5	53	
Ethylbenzene	ug/kg	ND	1410	1410	1350	1290	96	92	10-137	5	60	
Toluene	ug/kg	ND	1410	1410	1250	1220	89	86	13-131	3	60	
Xylene (Total)	ug/kg	ND	4220	4220	4170	3990	99	95	10-137	4	58	
1,2-Dichlorobenzene-d4 (S)	%						98	97	80-120			
4-Bromofluorobenzene (S)	%						102	102	83-119			
Toluene-d8 (S)	%						99	99	80-120			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378647

QC Batch: 740624 | Analysis Method: EPA 8015B
QC Batch Method: EPA 3546 | Analysis Description: EPA 8015B
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

METHOD BLANK: 2968119 Matrix: Solid
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
TPH-DRO (C10-C28)	mg/kg	ND	9.5	08/30/21 11:29	
TPH-ORO (C28-C35)	mg/kg	ND	9.5	08/30/21 11:29	
n-Tetracosane (S)	%	95	31-152	08/30/21 11:29	
p-Terphenyl (S)	%	85	46-130	08/30/21 11:29	

LABORATORY CONTROL SAMPLE: 2968120

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
TPH-DRO (C10-C28)	mg/kg	82.2	68.5	83	74-124	
n-Tetracosane (S)	%			102	31-152	
p-Terphenyl (S)	%			92	46-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2968121 2968122

Parameter	Units	60378647001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
TPH-DRO (C10-C28)	mg/kg	ND	88.8	90	72.5	76.8	74	77	30-130	6	35	
n-Tetracosane (S)	%						82	87	31-152			
p-Terphenyl (S)	%						74	75	46-130			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378647

QC Batch: 740623 | Analysis Method: ASTM D2974
QC Batch Method: ASTM D2974 | Analysis Description: Dry Weight/Percent Moisture
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

METHOD BLANK: 2968058 Matrix: Solid
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Percent Moisture	%	ND	0.50	08/27/21 16:59	

SAMPLE DUPLICATE: 2968059

Parameter	Units	60378458012 Result	Dup Result	RPD	Max RPD	Qualifiers
Percent Moisture	%	20.6	20.7	1	20	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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

QUALITY CONTROL DATA

Project: EVGSAU 2230-002
Pace Project No.: 60378647

QC Batch: 740629 — Analysis Method: EPA 9056
QC Batch Method: EPA 9056 — Analysis Description: 9056 IC Anions
Laboratory: Pace Analytical Services - Kansas City
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

METHOD BLANK: 2968199 — Matrix: Solid
Associated Lab Samples: 60378647001, 60378647002, 60378647003, 60378647004, 60378647005, 60378647006, 60378647007

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Chloride	mg/kg	ND	100	08/28/21 10:42	

LABORATORY CONTROL SAMPLE: 2968200

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Chloride	mg/kg	500	518	104	80-120	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2968201 2968202

Parameter	Units	60378647001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
Chloride	mg/kg	153	527	528	669	683	98	100	80-120	2	15	

SAMPLE DUPLICATE: 2968203

Parameter	Units	60378647002 Result	Dup Result	RPD	Max RPD	Qualifiers
Chloride	mg/kg	ND	79.6J		15	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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

QUALIFIERS

Project: EVGSAU 2230-002
Pace Project No.: 60378647

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

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

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: EVGSAU 2230-002
Pace Project No.: 60378647

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
60378647001	**FS-1 (4')**	EPA 3546	740624	EPA 8015B	740750
60378647002	**CSW-5 (1')**	EPA 3546	740624	EPA 8015B	740750
60378647003	**NSW-3 (10')**	EPA 3546	740624	EPA 8015B	740750
60378647004	**NSW-6 (10')**	EPA 3546	740624	EPA 8015B	740750
60378647005	**ESW-8 (10')**	EPA 3546	740624	EPA 8015B	740750
60378647006	**WSW-1 (6')**	EPA 3546	740624	EPA 8015B	740750
60378647007	**WSW-4 (8')**	EPA 3546	740624	EPA 8015B	740750
60378647001	**FS-1 (4')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647002	**CSW-5 (1')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647003	**NSW-3 (10')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647004	**NSW-6 (10')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647005	**ESW-8 (10')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647006	**WSW-1 (6')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647007	**WSW-4 (8')**	EPA 5035A/5030B	740709	EPA 8015B	740725
60378647001	**FS-1 (4')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647002	**CSW-5 (1')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647003	**NSW-3 (10')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647004	**NSW-6 (10')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647005	**ESW-8 (10')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647006	**WSW-1 (6')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647007	**WSW-4 (8')**	EPA 5035A/5030B	740633	EPA 8260B	740639
60378647001	**FS-1 (4')**	ASTM D2974	740623		
60378647002	**CSW-5 (1')**	ASTM D2974	740623		
60378647003	**NSW-3 (10')**	ASTM D2974	740623		
60378647004	**NSW-6 (10')**	ASTM D2974	740623		
60378647005	**ESW-8 (10')**	ASTM D2974	740623		
60378647006	**WSW-1 (6')**	ASTM D2974	740623		
60378647007	**WSW-4 (8')**	ASTM D2974	740623		
60378647001	**FS-1 (4')**	EPA 9056	740629	EPA 9056	740634
60378647002	**CSW-5 (1')**	EPA 9056	740629	EPA 9056	740634
60378647003	**NSW-3 (10')**	EPA 9056	740629	EPA 9056	740634
60378647004	**NSW-6 (10')**	EPA 9056	740629	EPA 9056	740634
60378647005	**ESW-8 (10')**	EPA 9056	740629	EPA 9056	740634
60378647006	**WSW-1 (6')**	EPA 9056	740629	EPA 9056	740634
60378647007	**WSW-4 (8')**	EPA 9056	740629	EPA 9056	740634

Pace Analytical
www.pacelabs.com

Sample Condition Upon Receipt

WO# : 60378647

60378647

Client Name: Tetra Tech Inc

Courier: FedEx ☑ UPS ☐ VIA ☐ Clay ☐ PEX ☐ ECI ☐ Pace ☐ Xroads ☐ Client ☐ Other ☐

Tracking #: 5002 0650 7760 Pace Shipping Label Used? Yes ☐ No ☑

Custody Seal on Cooler/Box Present: Yes ☐ No ☑ Seals intact: Yes ☐ No ☑

Packing Material: Bubble Wrap ☐ Bubble Bags ☑ Foam ☐ None ☐ Other ☑ ZIP

Thermometer Used: T-296 **Type of Ice:** (Wet) Blue None

Cooler Temperature (°C): As-read 5.3 Corr. Factor -0.3 Corrected 5.0

Temperature should be above freezing to 6°C

Date and initials of person examining contents: 8-27-21

Chain of Custody present:	☑Yes ☐No ☐N/A	
Chain of Custody relinquished:	☑Yes ☐No ☐N/A	
Samples arrived within holding time:	☑Yes ☐No ☐N/A	
Short Hold Time analyses (<72hr):	☐Yes ☑No ☐N/A	8-27-2100
Rush Turn Around Time requested:	☑Yes ☐No ☐N/A	Same day 24hr
Sufficient volume:	☑Yes ☐No ☐N/A	
Correct containers used:	☑Yes ☐No ☐N/A	
Pace containers used:	☑Yes ☐No ☐N/A	
Containers intact:	☑Yes ☐No ☐N/A	
Unpreserved 5035A / TX1005/1006 soils frozen in 48hrs?	☐Yes ☐No ☑N/A	
Filtered volume received for dissolved tests?	☐Yes ☐No ☑N/A	
Sample labels match COC: Date / time / ID / analyses	☑Yes ☐No ☐N/A	
Samples contain multiple phases? Matrix: SL	☐Yes ☑No ☐N/A	
Containers requiring pH preservation in compliance? (HNO_3, H_2SO_4, HCl<2; NaOH>9 Sulfide, NaOH>10 Cyanide) (Exceptions: VOA, Micro, O&G, KS TPH, OK-DRO) LOT#	☐Yes ☐No ☑N/A	List sample IDs, volumes, lot #'s of preservative and the date/time added
Cyanide water sample checks: Lead acetate strip turns dark? (Record only)	☐Yes ☐No	
Potassium iodide test strip turns blue/purple? (Preserve)	☐Yes ☐No	
Trip Blank present:	☐Yes ☐No ☑N/A	
Headspace in VOA vials (>6mm):	☐Yes ☐No ☑N/A	
Samples from USDA Regulated Area: State: NM	☐Yes ☑No ☐N/A	Lea County
Additional labels attached to 5035A / TX1005 vials in the field?	☐Yes ☐No ☑N/A	

Client Notification/ Resolution: Copy COC to Client? Y / N Field Data Required? Y / N

Person Contacted: _____ Date/Time: _____

Comments/ Resolution _____

Project Manager Review: _____ Date _____

F-KS-C-003-Rev 11, February 28, 2018

Analysis Request of Chain of Custody Record

Tetra Tech, Inc.

901 West Wall Street, Suite 100
Midland, Texas 79701
Tel (432) 682-4559
Fax (432) 682-

60378647

Client Name:	Conoco Phillips	Site Manager:	Christian Llull
Project Name:	EVGSAU 2230-002	Contact Info:	Email: christian.llull@tetratech.com Phone: (512) 338-1667
Project Location: (County, state)	Lea County, New Mexico	Project #:	212C-MD-02164
Invoice to:	Accounts Payable 901 West Wall Street, Suite 100 Midland, Texas 79701		
Receiving Laboratory:	Pace Analytical	Sampler Signature:	John Thurston

Comments: COPTETRA Acctnum

ANALYSIS REQUEST (Circle or Specify Method No.)

LAB # (LAB USE ONLY)	SAMPLE IDENTIFICATION	SAMPLING DATE (YEAR: 2021)	SAMPLING TIME	MATRIX: WATER	MATRIX: SOIL	MATRIX:	PRESERVATIVE METHOD: HCL	HNO3	ICE	NONE		# CONTAINERS	FILTERED (Y/N)	BTEX 8021B BTEX 8260B	TPH TX1005 (Ext to C35)	TPH 8015M (GRO - DRO - ORO - MRO)	PAH 8270C	Total Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Metals Ag As Ba Cd Cr Pb Se Hg	TCLP Volatiles	TCLP Semi Volatiles	RCI	GC/MS Vol. 8260B / 624	GC/MS Semi. Vol. 8270C/625	PCB's 8082 / 608	NORM	PLM (Asbestos)	Chloride 300.0	Chloride Sulfate TDS	General Water Chemistry (see attached list)	Anion/Cation Balance	TPH 8015R	
	FS-1 (4')	8/25/2021	8:35		X				X			1	N	X		X												X				
	CSW-5 (1')	8/25/2021	8:42		X				X			1	N	X		X												X				
	NSW-3 (10')	8/25/2021	8:49		X				X			1	N	X		X												X				
	NSW-6 (10')	8/25/2021	8:56		X				X			1	N	X		X												X				
	ESW-8 (10')	8/25/2021	9:03		X				X			1	N	X		X												X				
	WSW-1 (6')	8/25/2021	9:10		X				X			1	N	X		X												X				
	WSW-4 (8')	8/25/2021	9:17		X				X			1	N	X		X												X				

Relinquished by:	Date: 8/26/21	Time: 0900	Received by: Muller/Pace 5.0° Date: 8/27/21 Time: 0840
Relinquished by:	Date:	Time:	Received by: Date: Time:
Relinquished by:	Date:	Time:	Received by: Date: Time:

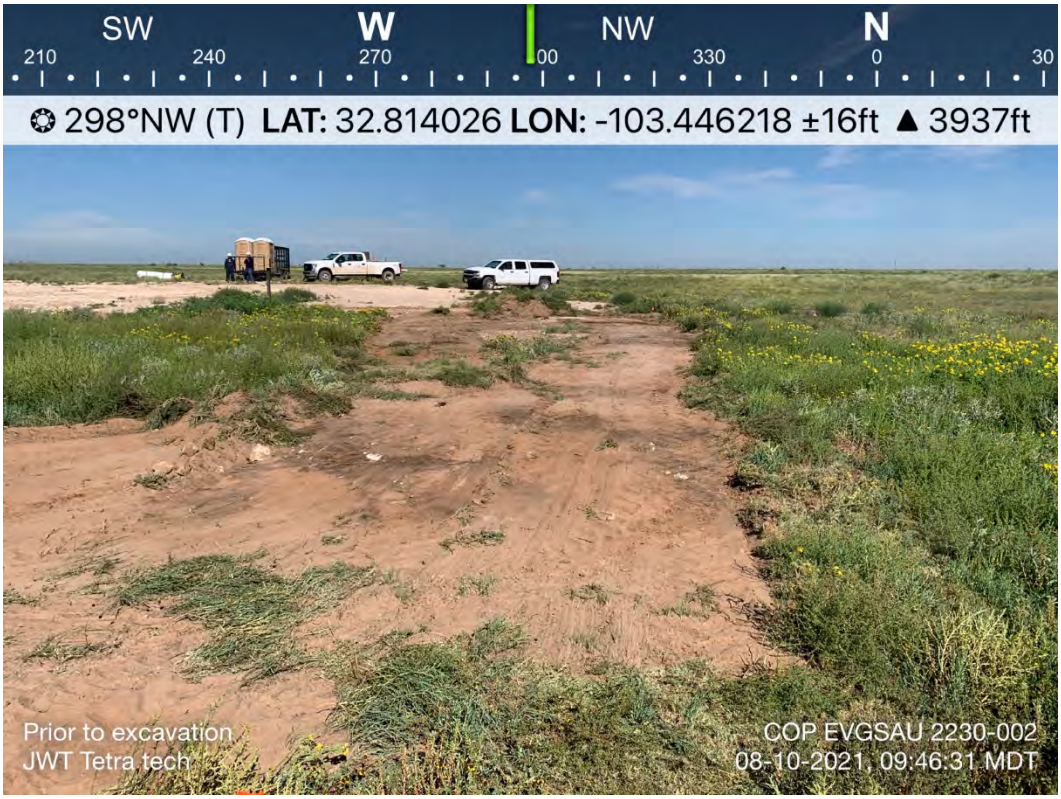
LAB USE ONLY
Sample Temperature

REMARKS:
- [ ] Standard
- [X] RUSH: Same Day (24 hr.) 48 hr. 72 hr.
- [ ] Rush Charges Authorized
- [ ] Special Report Limits or TRRP Report

(Circle) HAND DELIVERED FEDEX UPS Tracking #: _____

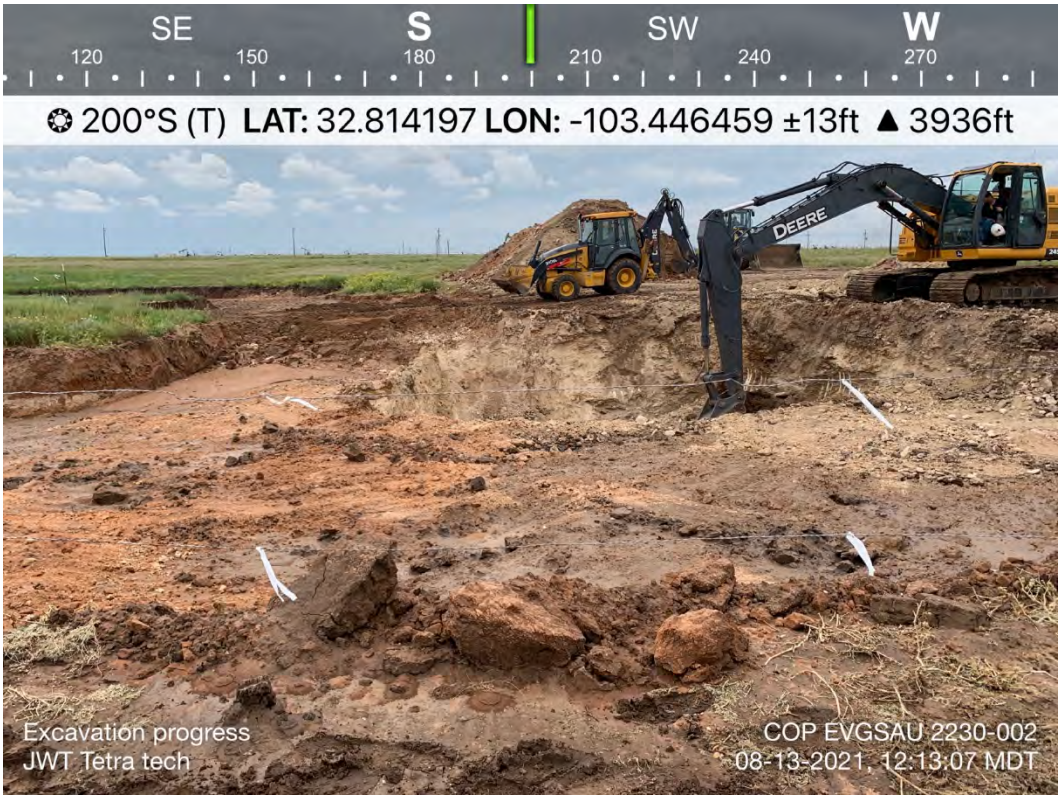
ORIGINAL COPY

APPENDIX D
Photographic Documentation



TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View west northwest	1
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/10/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View east	2
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/10/2021



TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View south southwest	3
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/13/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View southeast	4
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/13/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View west	5
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/13/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View northwest	6
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/13/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View northeast, WSW-4 expansion	7
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/25/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View north, WSW-1 expansion	8
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/25/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View east northeast, prior to backfill	9
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/25/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View east southeast, prior to backfill	10
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/25/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View northeast, reclamation (ripping process)	11
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	8/31/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View south southwest, seeding and dragging	12
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	9/8/2021

TETRA TECH, INC. PROJECT NO. 212C-MD-02164	DESCRIPTION	View north, seeding and dragging	13
	SITE NAME	ConocoPhillips EVGSAU 2230-002 Wellhead Release	9/8/2021

APPENDIX E
Waste Manifests

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	1
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	JESUS
Truck #	M33
Card #	
Job Ref #	

Ticket #:	700-1229676
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JRR0

8/11/2021 12:53:07PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	2
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	GUMER
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1229675
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JRR3

8/11/2021 12:52:53PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	3
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1229686
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JRRR

8/11/2021 1:48:40PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	4
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	JESUS
Truck #	M33
Card #	
Job Ref #	

Ticket #:	700-1229715
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JRSY

8/11/2021 3:03:24PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	5
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	GUMER
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1229716
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	6
Manif. Date:	8/11/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1229738
Bid #:	O6UJ9A000HH0
Date:	8/11/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	7
Manif. Date:	8/12/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1229865
Bid #:	O6UJ9A000HH0
Date:	8/12/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JS6T

8/12/2021 8:10:14AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1229867
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/12/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	8	Well Ser. #:	999908
Manif. Date:	8/12/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JR	Field:	
Truck #	M76	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JS74 8/12/2021 8:18:31AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	9
Manif. Date:	8/12/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1229899
Bid #:	O6UJ9A000HH0
Date:	8/12/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature _____

R360 Representative Signature _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JSB7

8/12/2021 10:44:27AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	10
Manif. Date:	8/12/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1229906
Bid #:	O6UJ9A000HH0
Date:	8/12/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JSC8 8/12/2021 11:12:55AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1229960
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/12/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	11	Well Ser. #:	999908
Manif. Date:	8/12/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JR	Field:	
Truck #	M76	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1229962
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/12/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	12	Well Ser. #:	999908
Manif. Date:	8/12/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JOE	Field:	
Truck #	M81	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	13
Manif. Date:	8/12/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1229967
Bid #:	O6UJ9A000HH0
Date:	8/12/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JSGO 8/12/2021 2:36:30PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	14
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230102
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	15
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1230114
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1230120
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/13/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	16	Well Ser. #:	999908
Manif. Date:	8/13/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	GUMER	Field:	
Truck #	M32	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	17
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	JESUS
Truck #	M33
Card #	
Job Ref #	

Ticket #:	700-1230119
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	18
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	GUMER
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1230189
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1230190
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/13/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	19	Well Ser. #:	999908
Manif. Date:	8/13/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JESUS	Field:	
Truck #	M33	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	20
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230192
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	21
Manif. Date:	8/13/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1230196
Bid #:	O6UJ9A000HH0
Date:	8/13/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JSZO

8/13/2021 12:20:31PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	22
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230740
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	23
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1230743
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	24
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230777
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	25
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1230781
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	26
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JESUS
Truck #	M33
Card #	
Job Ref #	

Ticket #:	700-1230782
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	27
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230827
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	28
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1230829
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	29
Manif. Date:	8/16/2021
Hauler:	MCNABB PARTNERS
Driver	JESUS
Truck #	M33
Card #	
Job Ref #	

Ticket #:	700-1230821
Bid #:	O6UJ9A000HH0
Date:	8/16/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	15.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JU8Y 8/16/2021 2:10:49PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	30
Manif. Date:	8/17/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1230977
Bid #:	O6UJ9A000HH0
Date:	8/17/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JUKT

8/17/2021 8:13:33AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	31
Manif. Date:	8/17/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1231013
Bid #:	O6UJ9A000HH0
Date:	8/17/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1231062
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/17/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	32	Well Ser. #:	999908
Manif. Date:	8/17/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JR	Field:	
Truck #	M76	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	33
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1231176
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	~~20.00~~ 18 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	34
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1231181
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	35
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	ERNESTO
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1231182
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHNN THURSTON
AFE #:	
PO #:	
Manifest #:	36
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1231207
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	37
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1231211
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	38
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	ERNESTO
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1231213
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JV4M

8/18/2021 11:13:53AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1231236
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/18/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	39	Well Ser. #:	999908
Manif. Date:	8/18/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JESSE	Field:	
Truck #	M82	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JV6W 8/18/2021 1:05:19PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1231255
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/18/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	40	Well Ser. #:	999908
Manif. Date:	8/18/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	ERNESTO	Field:	
Truck #	M32	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	41
Manif. Date:	8/18/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1231271
Bid #:	O6UJ9A000HH0
Date:	8/18/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JV85

8/18/2021 2:56:55PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	42
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1231393
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JVH4

8/19/2021 8:10:33AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	43
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1231397
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Joe _____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JVHP 8/19/2021 8:33:44AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	44
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1231398
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	45
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1231422
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1231424
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/19/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	46	Well Ser. #:	999908
Manif. Date:	8/19/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JOE	Field:	
Truck #	M81	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	47
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1231427
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JVM0

8/19/2021 11:30:41AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	48
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	ACIE
Truck #	M83
Card #	
Job Ref #	

Ticket #:	700-1231467
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JVO5

8/19/2021 2:09:32PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1231469
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	JOHN THURSTON	Date:	8/19/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	49	Well Ser. #:	999908
Manif. Date:	8/19/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JR	Field:	
Truck #	M76	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

	Cell	pH	Cl	Cond.	%Solids	TDS	PCI/GM	MR/HR	H2S	% Oil	Weight
Lab Analysis:	50/51	0.00	0.00	0.00	0			0.00			

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	50
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1231472
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JVOQ

8/19/2021 2:21:13PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	50 A
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	JOSH
Truck #	M75
Card #	
Job Ref #	

Ticket #:	700-1232110
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Non-Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	51
Manif. Date:	8/19/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1231474
Bid #:	O6UJ9A000HH0
Date:	8/19/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	51
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1232114
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JXPF 8/23/2021 11:18:03AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	52
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1232118
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THRUSTON
AFE #:	
PO #:	
Manifest #:	53
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	JOSH
Truck #	M75
Card #	
Job Ref #	

Ticket #:	700-1232153
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

	Cell	pH	Cl	Cond.	%Solids	TDS	PCI/GM	MR/HR	H2S	% Oil	Weight
Lab Analysis:	14	0.00	0.00	0.00	0			0.00			

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	54
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	76
Card #	
Job Ref #	

Ticket #:	700-1232155
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity	Units
Contaminated Soil (RCRA Exempt)	18.00	yards

	Cell	pH	Cl	Cond.	%Solids	TDS	PCI/GM	MR/HR	H2S	% Oil	Weight
Lab Analysis:	14	0.00	0.00	0.00	0			0.00			

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	55
Manif. Date:	8/23/2021
Hauler:	MCNABB PARTNERS
Driver	DAN
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1232157
Bid #:	O6UJ9A000HH0
Date:	8/23/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity	Units
Contaminated Soil (RCRA Exempt)	18.00	yards

	Cell	pH	Cl	Cond.	%Solids	TDS	PCI/GM	MR/HR	H2S	% Oil	Weight
Lab Analysis:	14	0.00	0.00	0.00	0			0.00			

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	56
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232372
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	57
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1232373
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	58
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232393
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI 832-486-273
AFE #:	
PO #:	
Manifest #:	~~206819~~ 89
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1232396
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	60
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232436
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	61
Manif. Date:	8/24/2021
Hauler:	MCNABB PARTNERS
Driver	JESSE
Truck #	M82
Card #	
Job Ref #	

Ticket #:	700-1232439
Bid #:	O6UJ9A000HH0
Date:	8/24/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JYCG 8/24/2021 2:30:13PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	62
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232571
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JYPY 8/25/2021 9:03:01AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	63
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1232575
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	64
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1232596
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	65
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232600
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JYST 8/25/2021 11:36:03AM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	66
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1232603
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	67
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	~~JUR~~ JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1232640
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

t6UJ9A01JYWC 8/25/2021 2:03:51PM

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	68
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	JOE
Truck #	M81
Card #	
Job Ref #	

Ticket #:	700-1232642
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Joe

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	69
Manif. Date:	8/25/2021
Hauler:	MCNABB PARTNERS
Driver	DANIEL
Truck #	M84
Card #	
Job Ref #	

Ticket #:	700-1232644
Bid #:	O6UJ9A000HH0
Date:	8/25/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	70
Manif. Date:	8/27/2021
Hauler:	MCNABB PARTNERS
Driver	GUMER
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1233062
Bid #:	O6UJ9A000HH0
Date:	8/27/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

__ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	71
Manif. Date:	8/27/2021
Hauler:	MCNABB PARTNERS
Driver	URIEL
Truck #	M80
Card #	
Job Ref #	

Ticket #:	700-1233083
Bid #:	O6UJ9A000HH0
Date:	8/27/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	72
Manif. Date:	8/27/2021
Hauler:	MCNABB PARTNERS
Driver	GUMER
Truck #	M32
Card #	
Job Ref #	

Ticket #:	700-1233099
Bid #:	O6UJ9A000HH0
Date:	8/27/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	JOHN THURSTON
AFE #:	
PO #:	
Manifest #:	73
Manif. Date:	8/27/2021
Hauler:	MCNABB PARTNERS
Driver	JOSH
Truck #	M75
Card #	
Job Ref #	

Ticket #:	700-1233102
Bid #:	O6UJ9A000HH0
Date:	8/27/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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__ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	74
Manif. Date:	8/30/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1233515
Bid #:	O6UJ9A000HH0
Date:	8/30/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18 ~~20.00~~ yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1233516
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	MARVIN SORIWEI	Date:	8/30/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	75	Well Ser. #:	999908
Manif. Date:	8/30/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	GUMER	Field:	
Truck #	M32	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	16.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wast

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

_____ _____

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	76
Manif. Date:	8/31/2021
Hauler:	MCNABB PARTNERS
Driver	JR
Truck #	M76
Card #	
Job Ref #	

Ticket #:	700-1233763
Bid #:	O6UJ9A000HH0
Date:	8/31/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS
Customer #:	CRI2190
Ordered by:	MARVIN SORIWEI
AFE #:	
PO #:	
Manifest #:	77
Manif. Date:	8/31/2021
Hauler:	MCNABB PARTNERS
Driver	EDDIE
Truck #	M02
Card #	
Job Ref #	

Ticket #:	700-1233813
Bid #:	O6UJ9A000HH0
Date:	8/31/2021
Generator:	CONOCOPHILLIPS
Generator #:	
Well Ser. #:	999908
Well Name:	EVGSAU
Well #:	2230-002
Field:	
Field #:	
Rig:	NON-DRILLING
County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	~~8~~ ~~20.00~~ yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

_ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature Eddie Miranda

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

R360 ENVIRONMENTAL SOLUTIONS

Permian Basin

Customer:	CONOCOPHILLIPS	Ticket #:	700-1233811
Customer #:	CRI2190	Bid #:	O6UJ9A000HH0
Ordered by:	MARVIN SORIWEI	Date:	8/31/2021
AFE #:		Generator:	CONOCOPHILLIPS
PO #:		Generator #:	
Manifest #:	78	Well Ser. #:	999908
Manif. Date:	8/31/2021	Well Name:	EVGSAU
Hauler:	MCNABB PARTNERS	Well #:	2230-002
Driver	JR	Field:	
Truck #	M76	Field #:	
Card #		Rig:	NON-DRILLING
Job Ref #		County	LEA (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Non-Exempt)	18.00 yards

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste

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_ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above)

Driver/ Agent Signature **R360 Representative Signature**

Customer Approval

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 60293

CONDITIONS

Operator: CONOCOPHILLIPS COMPANY 600 W. Illinois Avenue Midland, TX 79701	OGRID: 217817
	Action Number: 60293
	Action Type: [C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	Condition	Condition Date
amaxwell	None	2/16/2023