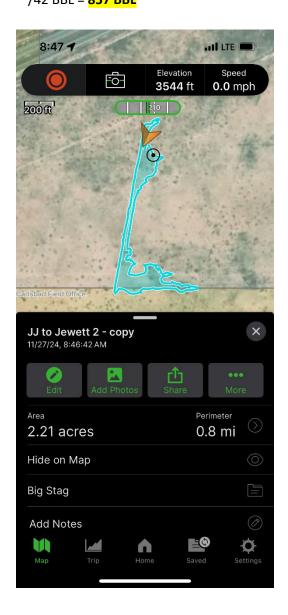
2.21 * 325,851 ac/ft * 0.5ft deep * 0.1 inch/inch available water capacity= 36,007 gal /42 BBL = **857 BBL**



Plant-available water holding capacities of various textured soil.

	Plant-Available Water Holding Capacity
Soil Texture	(inches of water
	per foot of soil)
Very coarse sands	0.4 - 0.75
Coarse sands, fine sands, loamy sands	0.75 - 1.25
Sandy loams, fine sandy loams	1.25 - 1.75
Very fine sandy loams, loams, silt loams	1.50 - 2.30
Clay loams, silty clay loams, sandy clay loams	1.75 - 2.50
Sandy clays, silty clays, clays	1.60 - 2.50

*Adapted from: Schwankl, L.J. and T. Prichard. 2009. University of California Drought Management Web Site. http://UCManageDrought.ucdavis.edu. Viewed Aug. 13, 2009.





Remediation Plan

Earthstone to Jewett Blowout

Lea County, NM

Unit M, Section 16 T20S R33E

Latitude 32.56589 N, Longitude -103.67496 W

NMOCD Incident # nAPP2433243207

Select Water Solutions, LLC

1502 E Greene St

Carlsbad, NM 88220

May 2025

Timsan Bricker

Manager - Environmental

tbricker@selectwater.com

Halie Butler

Director – Environmental

Muller

hbutler@selectwater.com



Table of Contents

Background	3
NMOCD Site Classification	3
Delineation	4
Remediation Activities	4
Restoration, Reclamation, and Re-Vegetation	5
Distribution	5
Figures	6
Figure 1 – Topographic Map	
Figure 2 – NMOSE POD Locations Map	
Figure 3 – USGS Map	
Figure 4 – Delineation Sample Map	
Figure 5 – Confirmation Sample Map - Floor	
Figure 6 – Confirmation Sample Map - Sidewalls	
Tables	7
Table 1 – Summary of Soil Sample Lab Analytical Results - Delineation	
Table 2 – Summary of Soil Sample Lab Analytical Results – Confirmation West Side	
Table 3 – Summary of Soil Sample Lab Analytical Results – Confirmation East Side	
Attachments	10
Attachment I – KARST, Wetland, and USFWS Maps	
Attachment II – Soils Map	
Attachment III – Cultural Clearance	
Attachment IV – NMOCD and NMSLO Correspondence	
Attachment V – Site Photographs	
Attachment VI – DTGW Data	
Attachment VII – Lab Analytical Reports	



Background:

The site is located in Unit Letter M (SW4SW4), Section 16, Township 20 South, Range 33 East, approximately thirty-five miles northwest of Carlsbad, in Lea County, New Mexico. The site is located on New Mexico State land. Topographic Map, OSE POD Locations Map, and Surface Ownership maps are included as Figure 1, Figure 2, and Figure 3, respectively.

The release occurred on an active layflat water line; Latitude 32.56589 North, Longitude - 103.67496 West. The Initial NMOCD Form C-141 indicated that on November 26, 2024, approximately 857 BBL of produced water were released due to a blow out on the water line. A crew was dispatched to the release site and the line was repaired, and 300 BBL were recovered via vac truck. Previously submitted pages of the NMOCD Form C-141 are available on the NMOCD Imaging System.

NMOCD Site Classification:

A search of the New Mexico Office of the State Engineer (NMOSE) and United States Geological Survey (USGS) groundwater databases was completed in effort to determine the horizontal distance to known water sources within a half mile radius of the Release Site. Depth to groundwater was determined to be less than 50 ft within ½ mile of the release area. Karst mapping indicates the site is not located in a Karst designated area. Karst, Wetland, and USFWS Maps are provided as Attachment I. Depth to groundwater information is provided as Attachment VI.

The site was delineated and further remediated to the strictest NMOCD Closure Criteria.

Utilizing this information, the NMOCD Closure Criteria for the Site were determined as follows:

Depth to Groundwater	Constituent	Method	Limit
	Chloride	EPA 300.0 or SM4500 CLB	600 mg/kg
	TPH (GRO + DRO + MRO)	EPA SW-846 Method 8015M Ext	100 mg/kg
<50	GRO + DRO	EPA SW-846 Method 8015M Ext	N/A
	BTEX	EPA SW-846 Methods 8021B or 8260B	50 mg/kg
	Benzene	EPA SW-846 Methods 8021B or 8260B	10 mg/kg



Delineation:

On April 22, 2025, Hungry Horse LLC was dispatched to horizontally and vertically delineate the site. During delineation activities, sample test trenches were advanced in the release area in effort to determine the vertical extent of contamination. These sample locations are identified by SP designation. In addition, sample test trenches were advanced along the outside edges of the release area in effort to determine the horizontal extent of contamination. These sample locations are identified by HZ designation. During the advancement of the test trenches, soil samples were collected and field screened for the presence of chloride concentrations utilizing a Hach Quantab® chloride test kit.

Based on field observations and field test data noted above and provided in Attachment V, nine representative soil samples were selected for laboratory analysis. Delineation soil samples SP1-9, HZ 1-10, were submitted to the laboratory for analysis of BTEX, TPH, and chloride. Laboratory analytical results indicated contaminant concentrations were below the NMOCD Closure Criteria in each of the submitted samples; SP 1, 5, 6, 10 at 1 ft bgs; SP2 at 4 ft bgs; SP 3, 4, 7, 8, 9 at 2 ft bgs.

Remediation Activites:

Select plans to employ a third party contractor to excavate the contaminated soils to the extent above, and further if necessary to meet NMOCD closure criteria, and dispose of the materials at Lea Land Landfill. Approximately 2263 cubic yards will need to be removed from an area totaling 31,016 square feet. The area will then be backfilled with clean, unaffected, locally sourced materials that will be as similar as possible to previous soil type.

Restoration, Reclamation, and Re-Vegetation:

Once analytical results confirm that contaminated soils had been successfully remediated, the excavated area will be backfilled and contoured to achieve erosion control and preserve surface water flow. The affected area will be reseeded with an approved seed mixture and monitored for restoration of 75% of initial ground coverage according to NMOCD standards. All areas not reasonably needed for production will be restored to pre-existing conditions.



Distribution:

New Mexico Energy, Minerals, and Natural Resources Department

Oil Conservation Division, District 2

811 S. First St

Artesia, NM 88210

New Mexico State Land Office

Roswell District

1001 S Atkinson Ave

Roswell, NM 88203



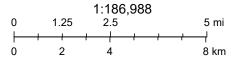
Figures

Торо Мар



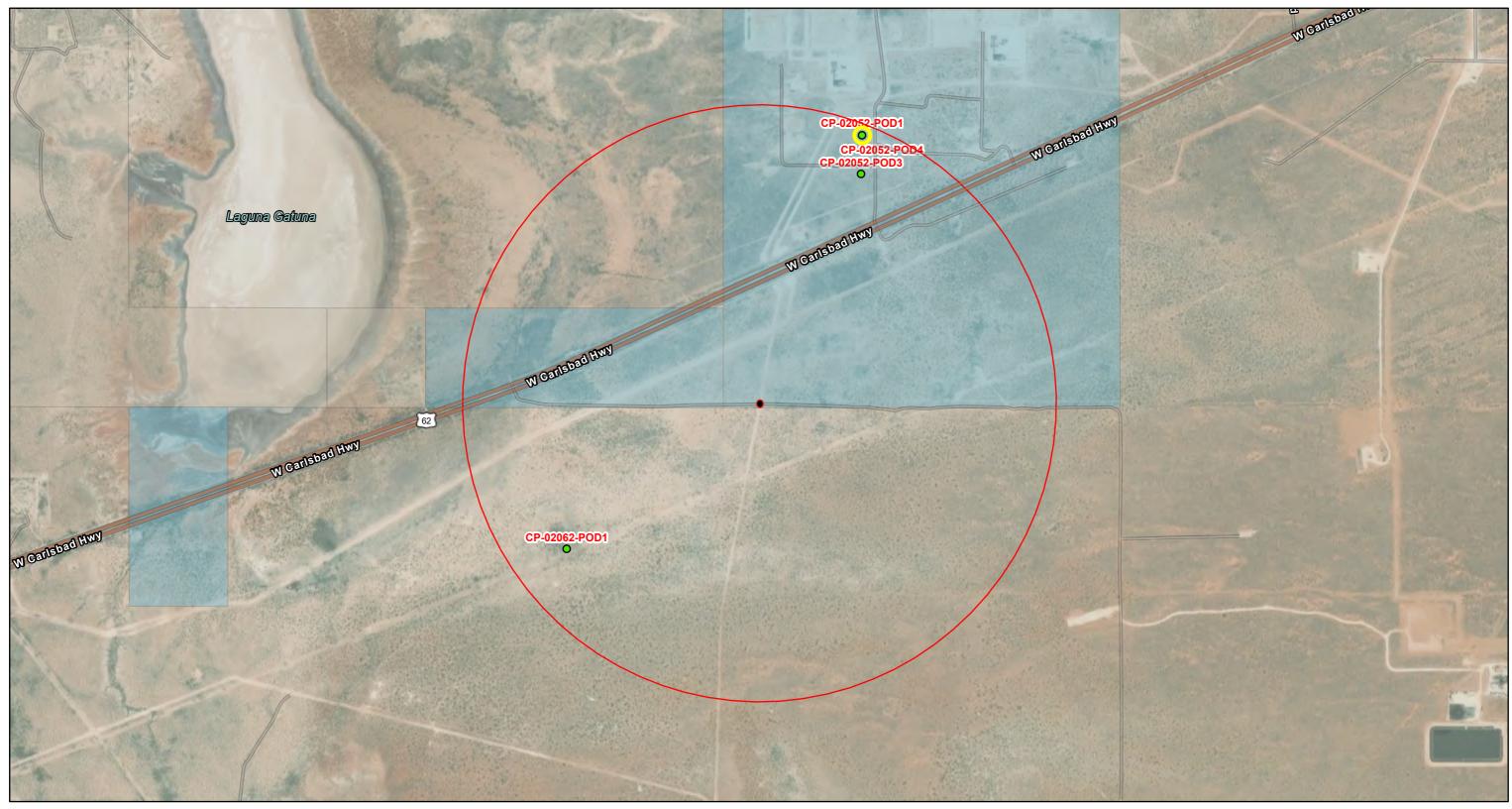
5/27/2025

World_Hillshade

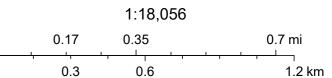


Esri, NASA, NGA, USGS, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community

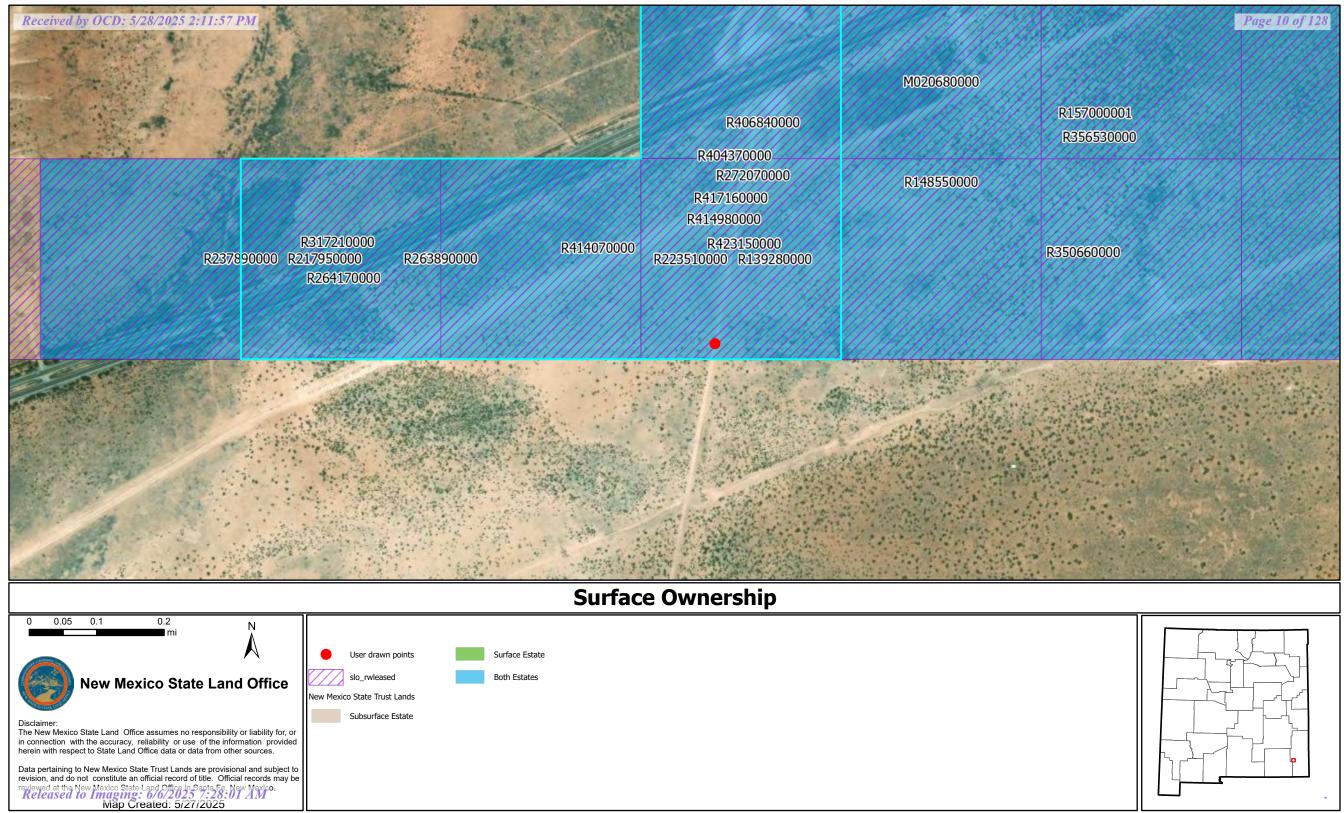
OSE POD Location Map







Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Maxar





Tables



Table 1 Summary of Soil Sample Laboratory Analytical Results- Delineation Select Water

Earthstone to Jewett Blowout NMOCD Inc# nAPP24233243207

JEWETT BLOWOUT - SES 11/26/24 - Delineation						
SAMPLE ID	DATE	DEPTH	BTEX	DRO+GRO	TPH	CHLORIDE
SP1	4/23/2025	0	ND	ND	ND	33200
	4/23/2025	2	ND	ND	ND	260
SP2	4/23/2025	0	ND	ND	ND	13400
	4/23/2025	4	ND	ND	ND	120
SP3	4/23/2025	0	ND	ND	ND	31100
	4/23/2025	2	ND	ND	ND	ND
SP4	4/23/2025	0	ND	ND	ND	7850
	4/23/2025	2	ND	ND	ND	118
SP5	4/23/2025	0	ND	ND	ND	14500
	4/23/2025	1	ND	ND	ND	35.5
SP6	4/23/2025	0	ND	ND	ND	26300
	4/23/2025	1	ND	ND	ND	ND
SP7	4/23/2025	0	ND	ND	ND	30000
	4/23/2025	2	ND	ND	ND	95.3
SP8	4/23/2025	0	ND	ND	ND	12500
	4/23/2025	2	ND	ND	ND	ND
SP9	4/23/2025	0	ND	ND	ND	2260
	4/23/2025	2	ND	ND	ND	36.6
SP10	4/23/2025	0	ND	ND	ND	19600
	4/23/2025	3	ND	ND	ND	109
HZ1	4/22/2025	0	ND	ND	ND	25.3
	4/22/2025	1	ND	ND	ND	ND
HZ2	4/22/2025	0	ND	ND	ND	370
	4/22/2025	1	ND	ND	ND	ND
HZ3	4/22/2025	0	ND	ND	ND	361
	4/22/2025	1	ND	ND	ND	29.5
HZ4	4/22/2025	0	ND	ND	ND	27.3
	4/22/2025	1	ND	ND	ND	38.7
HZ5	4/22/2025	0	ND	ND	ND	30.4
	4/22/2025	1	ND	ND	ND	28
HZ6	4/22/2025	0	ND	ND	ND	ND



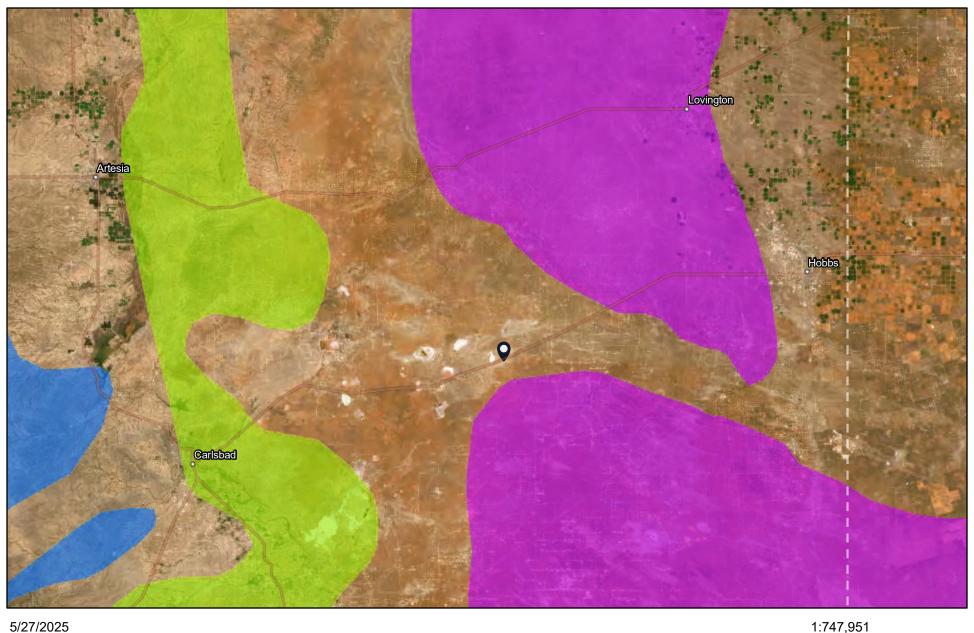
			_			
	4/22/2025	1	ND	ND	ND	213
HZ7	4/22/2025	0	ND	ND	ND	ND
	4/22/2025	1	ND	ND	ND	206
HZ8	4/22/2025	0	ND	ND	ND	ND
	4/22/2025	1	ND	ND	ND	276
HZ9	4/22/2025	0	ND	ND	ND	ND
	4/22/2025	1	ND	ND	ND	228
HZ10	4/22/2025	0	ND	ND	ND	209
	4/22/2025	1	ND	ND	ND	237



Attachment I

KARST, Wetland, and USFWS Maps

USA Karst





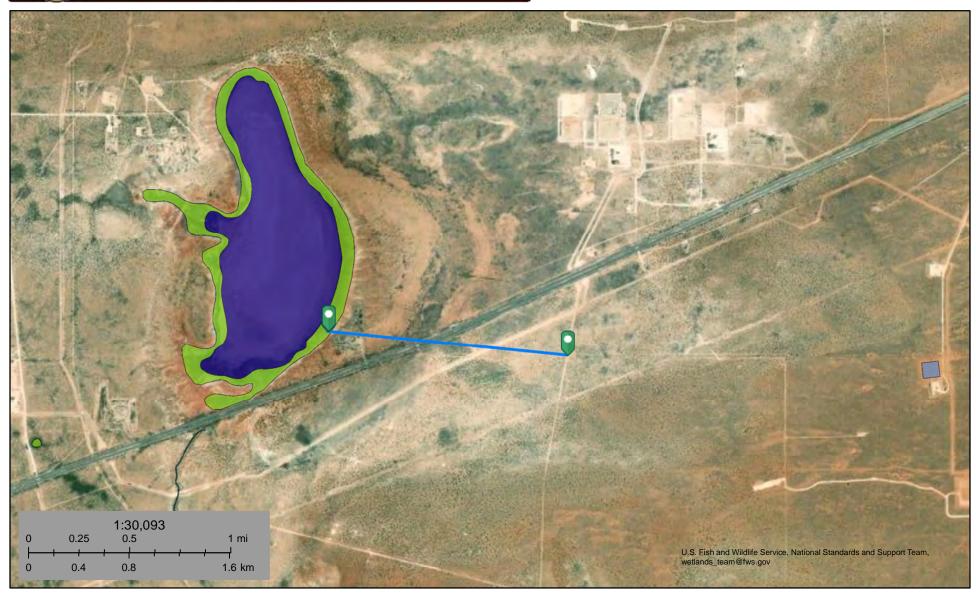
High Resolution 30cm Imagery Citations 150m Resolution Metadata



U.S. Geological Survey Open-File Report 2004-1352, Caves and Karst in the U.S. National Park Service, AGI Karst Map of the US., Earthstar

U.S. Fish and Wildlife Service National Wetlands Inventory

WETLANDS



May 27, 2025

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

Lake

Riverine



This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

LPC Habitat



5/27/2025

CHAT 3: modeled available/potential LPC habitat

CHAT 4: modeled LPC non-habitat

World Imagery

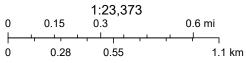
Low Resolution 15m Imagery

High Resolution 60cm Imagery

High Resolution 30cm Imagery

Citations

4.8m Resolution Metadata

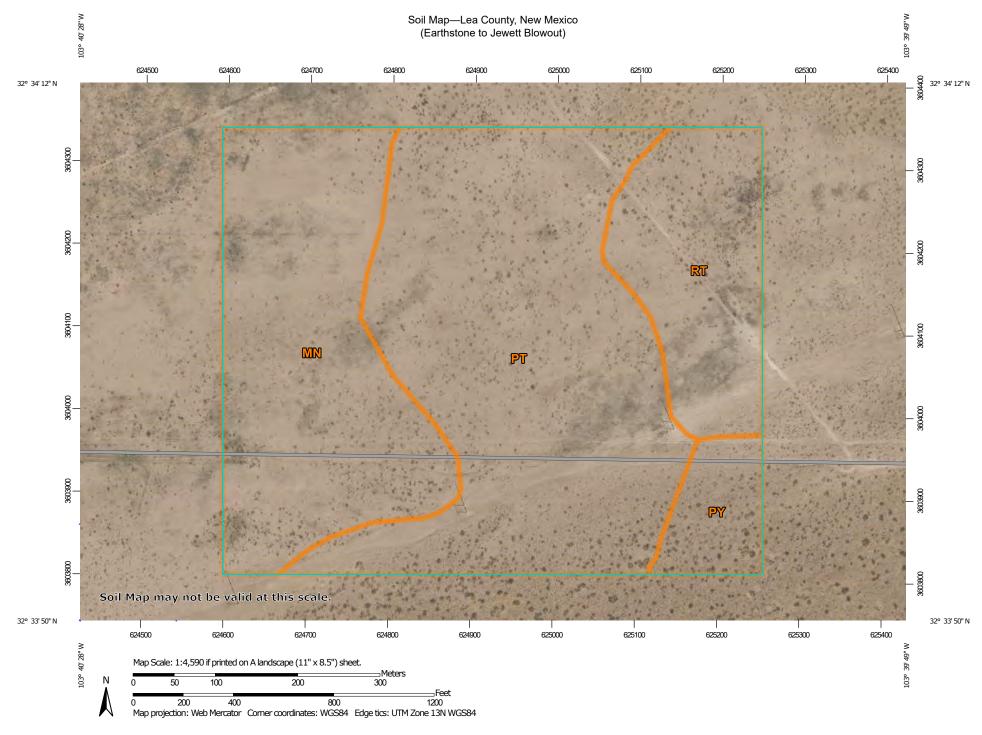


Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User Community, Maxar

Released to Imaging: 6/6/2025 7:28:01 AM



Attachment II Soils Map



Soil Map-Lea County, New Mexico (Earthstone to Jewett Blowout)

MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Map Unit Polygons



Soil Map Unit Lines



Soil Map Unit Points

Special Point Features

Blowout



Borrow Pit



Clay Spot



Closed Depression



Gravel Pit



Gravelly Spot



Landfill



Lava Flow Marsh or swamp





Mine or Quarry Miscellaneous Water



Perennial Water



Rock Outcrop



Saline Spot



Sandy Spot

Severely Eroded Spot



Sinkhole



Slide or Slip



Sodic Spot

Spoil Area



Stony Spot



Very Stony Spot



Wet Spot

Other



Special Line Features

Water Features

Streams and Canals

Transportation



Rails



Interstate Highways



US Routes



Major Roads



Local Roads

Background



Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20.000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Lea County, New Mexico Survey Area Data: Version 21, Sep 3, 2024

Soil map units are labeled (as space allows) for map scales 1:50.000 or larger.

Date(s) aerial images were photographed: Feb 7, 2020—May 12. 2020

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI		
MN	Ratliff-Wink fine sandy loams	27.4	31.1%		
PT	Pyote loamy fine sand	42.5	48.2%		
PY	Pyote soils and Dune land	4.5	5.1%		
RT	Reeves-Cottonwood association	13.7	15.6%		
Totals for Area of Interest	•	88.0	100.0%		

Lea County, New Mexico

PT—Pyote loamy fine sand

Map Unit Setting

National map unit symbol: dmqp Elevation: 3,000 to 3,900 feet

Mean annual precipitation: 10 to 12 inches Mean annual air temperature: 60 to 62 degrees F

Frost-free period: 190 to 200 days

Farmland classification: Farmland of statewide importance

Map Unit Composition

Pyote and similar soils: 85 percent Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of

the mapunit.

Description of Pyote

Setting

Landform: Plains

Landform position (three-dimensional): Rise

Down-slope shape: Linear Across-slope shape: Linear

Parent material: Sandy eolian deposits derived from sedimentary

rock

Typical profile

A - 0 to 25 inches: loamy fine sand Bt - 25 to 60 inches: fine sandy loam

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained Runoff class: Negligible

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

(2.00 to 6.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

Gypsum, maximum content: 1 percent

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

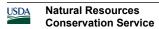
mmhos/cm)

Sodium adsorption ratio, maximum: 2.0

Available water supply, 0 to 60 inches: Low (about 5.3 inches)

Interpretive groups

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



Hydrologic Soil Group: A

Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Minor Components

Maljamar

Percent of map unit: 8 percent

Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Palomas

Percent of map unit: 7 percent

Ecological site: R070BD003NM - Loamy Sand

Hydric soil rating: No

Data Source Information

Soil Survey Area: Lea County, New Mexico Survey Area Data: Version 21, Sep 3, 2024



Attachment II

Cultural Clearance



Stephanie Garcia Richard, Commissioner of Public Lands State of New Mexico

NMSLO Cultural Resources Cover Sheet Exhibit

NMCRIS Activity Number:

Exhibit Type (select one)

(if applicable)

ARMS Inspection/Review - Summarize the results (select one):

- (A) The entire area of potential effect or project area has been previously surveyed to current standards and **no cultural properties** were found within the survey area.
- (B) The entire area of potential effect or project area has been previously surveyed to current standards and **cultural properties were found** within the survey area.
- (C) The entire area of potential effect or project area has **not** been previously surveyed or **has not been surveyed** to current standards. A complete archaeological survey will be conducted and submitted for review.

Archaeological Survey

Findings:

Negative - No further archaeological review is required.

Positive - Have avoidance and protection measures been devised? Select one:

Comments:

Project Details	5	:
-----------------	---	---

NMSLO Lease Number (if available):

Cultural Resources Consultant:

Project Proponent (Applicant):

Project Title/Description:

Project Location:

County(ies):

PLSS/Section/Township/Range):

For NMSLO Agency Use Only:

NMSLO Lease Number:

Acknowledgment-Only:

Lease Analyst:

Date Exhibit Routed to Cultural Resources Office:

No person may alter the wording of the questions or layout of the cover sheet. The completion of this cover sheet by itself does not authorize anyone to engage in new surface disturbing activity before the review and approvals required by the Cultural Properties Protections Rule.

Form Revised 12 22

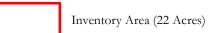
157001(2024) (2021) Inventory Area (13 Acres) Workspace Limits (4 Acres) Inventory Area (3 Acres) Workspace Limits (0.4 Acres) Inventory Area (6 Acres) Workspace Limits (1 Acre 32.560706, -103.683658

Earthstone to Jewett Blowout, Borehole, Path, & Pinhole

Select Water Solutions, LLC

T20S R33E Sec. 15, 16, 20, 21, & 22 Laguna Gatuna(1984) Quad. Map Upper Pecos-Black Drainage Lea County, New Mexico

Legend



Survey Area (7 Acres)

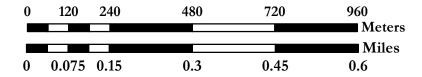
Previously Surveyed (15 Acres)

Workspace Limits (5.6 Acres)

• Borehole

Isolated Manifestation





Base Map: USGS 7.5' Scale: 1:11,000 UTM NAD83 Zone 13





Stephanie Garcia Richard COMMISSIONER

State of New Mexico Commissioner of Public Lands 310 OLD SANTA PL TRAIL P.O. BOX 1148 SANTA PL NEW MEXICO 87504-1148

Phone (505) 827-5760 Fax (505) 827-5766 www.mmstatelands.org

MEMORANDUM

TO: Raina Hanley, Beaver Creek Archaeology

FROM: Adesbah Foguth, Trust Land Archaeologist

(505) 469-2894 afoguth@nmslo.gov

SUBJECT: Select Water Solutions, Inc.

Remediation for: Earthstone to Jewett Blowout, Path, Pinhole,

and Borehole Project

Section 15, 16, 20, 21, 22, T20S, R33E, N.M.P.M. Lea County

REFERENCE: NMSLO Cultural Properties Protection Rule (19.2.24 NMAC)

DATE: 5/2/2025

Thank you for your submission relating to the Proponent's proposed remediation activities at Earthstone to Jewett Blowout, Path, Pinhole, and Borehole Project sites. An archaeological survey of the entire area of potential effect has been completed and no cultural properties were identified. Pursuant to NMSLO 19.2.24.8 (C) NMAC, remediation may proceed.

If any cultural materials are inadvertently encountered during surface disturbance, work must cease within 50 feet and the NMSLO Cultural Resources Office must be notified immediately by emailing (<u>CROinfo@nmslo.gov</u>). Please reach out if you have questions or need additional clarification.



Attachment III

NMOCD and NMSLO Correspondence

From: <u>Timsan Bricker</u>
To: <u>Raina Hanley</u>

Cc: Wade Burns; Marc Seamands

Subject: Re: Remediation NIAF submission: Select Water Solutions" Earthstone to Jewett Blowout, Path, Pinhole, and

Borehole Remediation NMCRIS 158281 (BCA25-1713)

Date: Monday, May 5, 2025 2:19:21 PM

Attachments: <u>image008.png</u>

Thank you!

TIMSAN BRICKER

Environmental Coordinator

1502 E Greene St | Carlsbad, NM 88220

M: 575-200-7551

tbricker@selectwater.com



From: Raina Hanley <RHanley@bcarch.org> Sent: Monday, May 5, 2025 2:13:33 PM

To: Timsan Bricker < TBricker@selectwater.com>

Cc: Wade Burns <WBurns@bcarch.org>; Marc Seamands <MSeamands@bcarch.org>

Subject: FW: Remediation NIAF submission: Select Water Solutions' Earthstone to Jewett Blowout,

Path, Pinhole, and Borehole Remediation NMCRIS 158281 (BCA25-1713)

External Email: Use caution with links & attachments. The sender of this email is **rhanley@bcarch.org**

Hi Timsan,

I hope all has been well! Below and attached please find the SLO response for the subject line remediation project. They did include the BLM in their response.

Raina Hanley

Chief Operating Officer

Beaver Creek Archaeology & Environmental 1632 Capitol Way Bismarck, ND 58501

Ph: (701) 663-5521 | Fx: (701) 663-5589

Beaver Creek Archaeology & Environmental 712 West Quay Avenue Artesia, NM 88210 Ph: (575) 746-6142 | Fx: (701) 663-5589

From: OCDOnline@state.nm.us

To: <u>Timsan Bricker</u>

Subject: The Oil Conservation Division (OCD) has accepted the application, Application ID: 407173

Date: Wednesday, November 27, 2024 12:00:54 PM

External Email: Use caution with links & attachments. The sender of this email is emnrd.ocdonline@emnrd.nm.gov

To whom it may concern (c/o Timsan Bricker for SELECT WATER SOLUTIONS, LLC),

The OCD has accepted the submitted *Notification of a release* (NOR), for incident ID (n#) nAPP2433243207,

with the following conditions:

• When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.

Please reference nAPP2433243207, on all subsequent C-141 submissions and communications regarding the remediation of this release.

NOTE: As of December 2019, NMOCD has discontinued the use of the "RP" number. If you have any questions regarding this application, or don't know why you have received this email, please contact us.

ocd.enviro@state.nm.us

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505 From: <u>Timsan Bricker</u>
To: <u>SLO Spills</u>

Subject: Select Water - PW Release 11/26/2024 - Earthstone to Jewett Blowout

Date: Wednesday, November 27, 2024 12:29:00 PM

Attachments: Initial C-141.pdf

earthstone to jewett blowout.kmz

IMG 6872.jpg IMG 6873.jpg IMG 6874.jpg IMG 6875.jpg IMG 6876.jpg IMG 6877.jpg image001.png spill_calc.pdf

Good afternoon,

This email is to notify NMSLO that Select Water Solutions, LLC had a produced water release on state land 11/26/2024 at approx.. 5:27 pm. The release was caused by a layflat line blowing apart and spilled 857 BBL onto ROW and nearby pasture. We were able to recover 300 BBL.

The coordinates are below:

32.565886, 103.674961

Attached are the spill path .kmz, pictures, spill calculation, and initial C-141. NMOCD has been notified.

Please let me know if you have any questions.

Thank you!

TIMSAN BRICKER

Environmental Coordinator

1502 E Greene St | Carlsbad, NM 88220

M: 575-200-7551

tbricker@selectwater.com





The information contained in this message may be privileged and confidential and protected from disclosure. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify me immediately by replying to this message and deleting it from your computer.

From: Foguth, Adesbah K. <afoguth@nmslo.gov>

Sent: Friday, May 2, 2025 6:30 PM

To: Raina Hanley <RHanley@bcarch.org>; CFO_Archeology, BLM_NM

<BLM_NM_CFO_Archeology@blm.gov>
Cc: Wade Burns <WBurns@bcarch.org>

Subject: RE: Remediation NIAF submission: Select Water Solutions' Earthstone to Jewett Blowout,

Path, Pinhole, and Borehole Remediation NMCRIS 158281 (BCA25-1713)

Hello Raina Hanley,

Thank you for the submission of this Cover Sheet. Please pass the attached memo along to your client. Select Water Solution is free to move forward with remediation. If you have any additional questions, please reach out.

Thank you,



Adesbah Foguth

Pronouns: she/her Archaeologist-Crew Chief Cultural Resources Office

Cell: 505.469.2894

New Mexico State Land Office

310 Old Santa Fe Trail



P.O. Box 1148 Santa Fe, NM 87504-1148

afoguth@nmslo.gov nmstatelands.org

CONFIDENTIALITY NOTICE - This e-mail transmission, including all documents, files, or previous e-mail messages attached hereto, may contain confidential and/or legally privileged information. If you are not the intended recipient, or a person responsible for delivering it to the intended recipient, you are hereby notified that you must not read this transmission and that any disclosure, copying, printing, distribution, or use of any of the information contained in and/or attached to this transmission is STRICTLY PROHIBITED. If you have received this transmission in error, please immediately notify the sender and delete the original transmission and its attachments without reading or saving in any manner. Thank you.

From: Raina Hanley < RHanley@bcarch.org>
Sent: Tuesday, April 15, 2025 10:49 AM

To: CFO_Archeology, BLM_NM < <u>BLM_NM_CFO_Archeology@blm.gov</u>>; CRO Info

<croinfo@nmslo.gov>

Cc: Wade Burns < <u>WBurns@bcarch.org</u>>

Subject: [EXTERNAL] Remediation NIAF submission: Select Water Solutions' Earthstone to Jewett Blowout, Path, Pinhole, and Borehole Remediation NMCRIS 158281 (BCA25-1713)

Good Afternoon,

Attached please find the following remediation NIAF report and associated materials on behalf of Select Water Solutions:

- A Class III Cultural Resources Inventory for Remediation Efforts at the Earthstone to Jewett Blowout, Path, Pinhole, and Borehole Project in Lea County, New Mexico
 - SLO Cover Sheet
 - BLM IM Point Data
 - Survey Area shapefiles

Also, again this project's inventory area intersects BLM site LA 130744, as no surficial sign of the site (the AT&T line) was observed no site update was conducted. Please let us know if you have any questions, concerns, or additional information needs.

The NIAF and associated materials have been submitted through NMCRIS as well.

Thank you! Raina

Raina Hanley

Chief Operating Officer

Beaver Creek Archaeology & Environmental 1632 Capitol Way Bismarck, ND 58501 Ph: (701) 663-5521 | Fx: (701) 663-5589

Beaver Creek Archaeology & Environmental 712 West Quay Avenue Artesia, NM 88210 Ph: (575) 746-6142 | Fx: (701) 663-5589



The information contained in this message may be privileged and confidential and protected from disclosure. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify me immediately by replying to this message and deleting it from your computer.



Attachment IV Site Photographs















Attachment V

DTGW DATA



Attachment VI Lab Analytical Results

Sample Log

Hungry Horse, LLC

Project: Earthstone to Jewett

Karst No Water <50

Standard TPH 100mg/kg, Chloride 600mg/kg

Date: 4-22,23-25

GPS: 32.565886, -103.674961

Sampler: Jerry Heidelberg

Sample ID	Depth	PID/Odor	Chloride	GPS
HZ I	Surf	No	0+40>100	
	1,	No	0.20>106	
HZ.2	Surf	No	2.8e 77x4= 308	
	1,	No	0.10@ >100	
HZ.3	Sout	No	3.40 104x4= 428	
	1,	New	2.6 269.44 = 276	
HZH	Sinf	Nev	1.2@ 40x4=/68	
	1º	No	104@ 29x4= 116	
HZ5	Surf	NB	2.40 61x4=244	
	1'	No	2.00 4714= 188	
HZ6	Surf	No	0.80>100	
	1,	No	1.0ex100	
HZ7	Suf	No	1.20>100	
	li.	No	0,60>100	
HZ 2	Burf	No	2,80 77x4=308	
7.0	11	NA	2.0@ 47x4 = 188	
HZA	Surf	NO	2.00 4784=188	
	1,	No	1:40 29x4=116	/ -
HZIO	Suf	NO	1.80 40x4=160	
	1,	No	1.20 > 100	
SPI	Suct	Adves	Greater than 8.0	4-23-25
	12	ABYES	6.8@ 413X4=1652	
	-20	100	1.80 40x4= 160	
	31	NA	2.80 77.44= 308	
	41	125	2.40 61×4=244	
SP 2	Sort	Notes	Greater than 8.0	2
	11	Adoves	Greater than 8.0	
	21	Little	7.80 589 x 4= 2.356	
	31	NO	3.008784= 348	
	-4	No	1.2@>100	
SP3	Surf	ADO Yes	Greatur than 8.0	
	1,	No Yes	Greater than 8.0	
	-21	10	3.8\$ 130x4=520	
	3'	NO	0.8e>100	
	41	no	0.20>100	

Floor = FL1 etc

Sidewall = SW1 etc

Horizontal = HZ1 etc

Refusal = SP1 @ 4'-R

GPS Sample Points, Center of Comp Areas

Test Trench = TT1 @ ##

Resamples= SP1b @ 5' or SW #1b

Stockpile = Stockpile #1

Sample Log

Hungry Horse, LLC

Project: Earthstone to Jewett

Karst No Water <50

Standard TPH 100mg/kg, Chloride 600mg/kg

Date: 4-23-25

GPS: 32.565886, -103.674961

Sampler: Jerry Heidelberg

Sample ID	Depth	PID/Odor		GPS
SPH-1	Surf	Yes	Greater than 8.0	
	11	Yes	u n	
	- 2'	No	3.40 107 x4 = 428	
	3'	No	3.60 118x4= 472	
	4'	NO	2.80 FFX4=308	
SP5	Surf	Yes	Greater than 8.0	
	I'	NB	2.4061X4= 244	
	2"	No	0.807100	
	3'	No	1.80 40×4=160	
	4"	No	1.80 40×4=160	
SPL	Surf	Yes	Greater than 8.0	
	- 11	No	3,0e 37x4= 348	
	2	No	13.40 > 100	
	3'	No	1.6e 35x4= 140	
	41	1100	1.00 >100	
5P 7	Surf	Yes	Greater Has 8.0	
	11	Yes	6.00 314X4= 1256	
	- 21	AJa	1.60 35x4= 140	
	3'	No	2,8@ 77X4= 308	
	41	120	0.80>100	
508	Surf	Yes	7.8@ 589X4=2356	
	11	Yes	6,8@ 413x4= 1,652	
	-2	100	1.4e 29x4= 1/6	
	3'	No	1,40 29x4= 116	
	4"	NO	1.8e 40x4=160	
SP9	Surf	Viasi	(ex6@ 386x4=1,544	
	(1	Yes	4.8@ 201x4= 804	
	- 21	No	1.80 40x4= 160	
	3'	No	2.0047x4= 188	
	4'	NO	1.80 40x4= 160	
SPIO	Surf	Yes	Creater Hose 30	
TITI	1	Yes	u n	
	2'	Yes	4.20 156x42 624	
	- 31	No	2.80 77X4= 308	
	41	NO	1.60 35x4= 140	

Sample Point = SP1 @ ## etc

Floor = FL1 etc

Sidewall = SW1 etc

Horizontal = HZ1 etc

Refusal = SP1 @ 4'-R

GPS Sample Points, Center of Comp Areas

Test Trench = TT1 @ ##

Resamples= SP1b @ 5' or SW #1b

Stockpile = Stockpile #1

Report to:

Daniel Dominguez



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Select Water Solutions, LLC

Project Name: Earthstone to Jewett

Work Order: E504251

Job Number: 24019-0001

Received: 4/25/2025

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/1/25

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Date Reported: 5/1/25

Daniel Dominguez PO Box 1715 Gainesville, TX 76241

Project Name: Earthstone to Jewett

Workorder: E504251

Date Received: 4/25/2025 7:00:00AM

Daniel Dominguez,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/25/2025 7:00:00AM, under the Project Name: Earthstone to Jewett.

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

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

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

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

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Field Offices:

Southern New Mexico Area

Lynn Jarboe

Laboratory Technical Representative Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Michelle Gonzales

Client Representative

Office: 505-421-LABS(5227)

Cell: 505-947-8222

mgonzales@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	5
Sample Data	6
SP1 Surf	6
SP1 2'	7
SP2 Surf	8
SP2 4'	9
SP3 Surf	10
SP3 2'	11
SP4 Surf	12
SP4 2'	13
SP5 Surf	14
SP5 1'	15
SP6 Surf	16
SP6 1'	17
SP7 Surf	18
SP7 2'	19
SP8 Surf	20
SP8 2'	21
SP9 Surf	22
SP9 2'	23
SP10 Surf	24
SP10 3'	25

Table of Contents (continued)

QC Summary Data	26
QC - Volatile Organics by EPA 8021B	26
QC - Nonhalogenated Organics by EPA 8015D - GRO	27
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	28
QC - Anions by EPA 300.0/9056A	29
Definitions and Notes	30
Chain of Custody etc.	31

Sample Summary

Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	Donoutoda
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/01/25 13:52

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
SP1 Surf	E504251-01A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP1 2'	E504251-02A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP2 Surf	E504251-03A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP2 4'	E504251-04A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP3 Surf	E504251-05A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP3 2'	E504251-06A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP4 Surf	E504251-07A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP4 2'	E504251-08A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP5 Surf	E504251-09A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP5 1'	E504251-10A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP6 Surf	E504251-11A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP6 1'	E504251-12A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP7 Surf	E504251-13A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP7 2'	E504251-14A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP8 Surf	E504251-15A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP8 2'	E504251-16A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP9 Surf	E504251-17A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP9 2'	E504251-18A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP10 Surf	E504251-19A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.
SP10 3'	E504251-20A	Soil	04/23/25	04/25/25	Glass Jar, 2 oz.



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP1 Surf E504251-01

		E304231-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		96.3 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		97.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		91.9 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: DT		Batch: 2517112
Chloride	33200	1000	50	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP1 2'

E	504251-	02

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		97.2 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		98.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		95.6 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: DT		Batch: 2517112
Chloride	260	20.0	1	04/25/25	04/25/25	

Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP2 Surf E504251-03

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	t: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		96.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	t: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		97.0 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		95.9 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: DT		Batch: 2517112
Chloride	13400	200	10	04/25/25	04/25/25	·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP2 4'

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		95.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		98.0 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		99.2 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517112
Chloride	120	20.0	1	04/25/25	04/25/25	· · · · · · · · · · · · · · · · · · ·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP3 Surf E504251-05

		1304231 03				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
-Xylene	ND	0.0250	1	04/25/25	04/26/25	
,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		95.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
urrogate: 1-Chloro-4-fluorobenzene-FID		96.1 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Dil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		94.8 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: DT		Batch: 2517112
Chloride	31100	1000	50	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP3 2'

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		97.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		98.2 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		94.0 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517112
Chloride	ND	20.0	1	04/25/25	04/25/25	·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP4 Surf E504251-07

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		97.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		96.3 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		91.8 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: DT		Batch: 2517112
Chloride	7850	200	10	04/25/25	04/25/25	·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP4 2'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	llyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		97.3 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	llyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		96.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		94.3 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	llyst: DT		Batch: 2517112
Chloride	118	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP5 Surf E504251-09

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		98.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.2 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		92.4 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: DT		Batch: 2517112
Chloride	14500	400	20	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP5 1'

		Reporting				
Analyte	Result	Limit	Dilutio	on Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		98.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		99.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Aı	nalyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		98.7 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Aı	nalyst: DT		Batch: 2517112
Chloride	35.5	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP6 Surf E504251-11

		1304231 11				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.9 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		95.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		89.6 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: DT		Batch: 2517112
Chloride	26300	1000	50	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP6 1'

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517106
Benzene	ND	0.0500	2	04/25/25	04/27/25	
Ethylbenzene	ND	0.0500	2	04/25/25	04/27/25	
Toluene	ND	0.0500	2	04/25/25	04/27/25	
o-Xylene	ND	0.0500	2	04/25/25	04/27/25	
p,m-Xylene	ND	0.100	2	04/25/25	04/27/25	
Total Xylenes	ND	0.0500	2	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	40.0	2	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.1 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		91.4 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: DT		Batch: 2517112



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP7 Surf E504251-13

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		100 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		89.8 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: DT		Batch: 2517112
Chloride	30000	1000	50	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP7 2'

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.7 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		92.1 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: DT		Batch: 2517112
Chloride	95.3	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP8 Surf E504251-15

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.6 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: SL			Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.4 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		93.3 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	Analyst: DT		Batch: 2517112
Chloride	12500	200	10	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP8 2'

	Reporting				
Result	Limit	Dilutio	on Prepared	Analyzed	Notes
mg/kg	mg/kg	Aı	nalyst: SL		Batch: 2517106
ND	0.0250	1	04/25/25	04/27/25	
ND	0.0250	1	04/25/25	04/27/25	
ND	0.0250	1	04/25/25	04/27/25	
ND	0.0250	1	04/25/25	04/27/25	
ND	0.0500	1	04/25/25	04/27/25	
ND	0.0250	1	04/25/25	04/27/25	
	102 %	70-130	04/25/25	04/27/25	
mg/kg	mg/kg	Aı	Analyst: SL		Batch: 2517106
ND	20.0	1	04/25/25	04/27/25	
	94.3 %	70-130	04/25/25	04/27/25	
mg/kg	mg/kg	Aı	nalyst: NV		Batch: 2517101
ND	25.0	1	04/25/25	04/26/25	
ND	50.0	1	04/25/25	04/26/25	
	96.8 %	61-141	04/25/25	04/26/25	
	90.0 /0	01 171			
mg/kg	mg/kg		nalyst: DT		Batch: 2517112
	mg/kg ND	mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 mg/kg mg/kg ND 20.0 94.3 % mg/kg nD 25.0	Result Limit Dilution mg/kg mg/kg A ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 MD 0.0250 1 MD 20.0250 1 Mg/kg mg/kg A ND 20.0 1 mg/kg mg/kg A ND 25.0 1	Result Limit Dilution Prepared mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0500 1 04/25/25 ND 0.0250 1 04/25/25 mg/kg 70-130 04/25/25 mg/kg Analyst: SL ND 20.0 1 04/25/25 mg/kg mg/kg Analyst: NV ND 04/25/25 mg/kg mg/kg Analyst: NV ND 25.0 1 04/25/25	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 04/27/25 ND 0.0500 1 04/25/25 04/27/25 ND 0.0250 1 04/25/25 04/27/25 mg/kg 70-130 04/25/25 04/27/25 mg/kg Analyst: SL ND 20.0 1 04/25/25 04/27/25 mg/kg mg/kg Analyst: SL 04/27/25 04/27/25 04/27/25 mg/kg mg/kg Analyst: NV 04/25/25 04/26/25



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP9 Surf E504251-17

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	vst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		99.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: SL			Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		95.1 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	vst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		90.3 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	Analyst: DT		Batch: 2517112
Chloride	2260	40.0	2	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP9 2'

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.7 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	Analyst: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		95.5 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: DT		Batch: 2517112
Chloride	36.6	20.0	1	04/25/25	04/26/25	•



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP10 Surf E504251-19

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		98.9 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: SL		Batch: 2517106
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		94.3 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: NV		Batch: 2517101
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		91.8 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	Analyst: DT		Batch: 2517112
Chloride	19600	400	20	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

SP10 3'

		E504251-20						
Reporting								
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes		
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106		
Benzene	ND	0.0250	1	04/25/25	04/27/25			
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25			
Toluene	ND	0.0250	1	04/25/25	04/27/25			
o-Xylene	ND	0.0250	1	04/25/25	04/27/25			
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25			
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25			
Surrogate: 4-Bromochlorobenzene-PID		101 %	70-130	04/25/25	04/27/25			
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2517106		
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25			
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.5 %	70-130	04/25/25	04/27/25			
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517101		
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25			
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25			
Surrogate: n-Nonane		96.3 %	61-141	04/25/25	04/26/25			
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517112		
Chloride	109	20.0	1	04/25/25	04/26/25			



QC Summary Data

		QC 5	umm	ary Dat	a				
Select Water Solutions, LLC PO Box 1715 Gainesville TX, 76241		Project Name: Project Number: Project Manager:	24	arthstone to Jo 4019-0001 Daniel Doming					Reported: 5/1/2025 1:52:00PM
		Volatile O	rganics l	by EPA 802	21B				Analyst: SL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2517106-BLK1)							Prepared: 0	4/25/25 A	Analyzed: 04/26/25
Benzene	ND	0.0250					1		
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.88		8.00		98.5	70-130			
LCS (2517106-BS1)							Prepared: 0	4/25/25 A	Analyzed: 04/26/25
Benzene	4.21	0.0250	5.00		84.3	70-130			
Ethylbenzene	4.36	0.0250	5.00		87.2	70-130			
Toluene	4.33	0.0250	5.00		86.7	70-130			
o-Xylene	4.34	0.0250	5.00		86.8	70-130			
p,m-Xylene	8.72	0.0500	10.0		87.2	70-130			
Total Xylenes	13.1	0.0250	15.0		87.1	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.89		8.00		98.6	70-130			
Matrix Spike (2517106-MS1)				Source:	E504251-	03	Prepared: 0	4/25/25 A	Analyzed: 04/26/25
Benzene	3.96	0.0250	5.00	ND	79.2	70-130			
Ethylbenzene	4.10	0.0250	5.00	ND	82.1	70-130			
Toluene	4.08	0.0250	5.00	ND	81.6	70-130			
o-Xylene	4.10	0.0250	5.00	ND	82.1	70-130			
p,m-Xylene	8.21	0.0500	10.0	ND	82.1	70-130			
Total Xylenes	12.3	0.0250	15.0	ND	82.1	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.79		8.00		97.3	70-130			
Matrix Spike Dup (2517106-MSD1)				Source:	E504251-	03	Prepared: 0	4/25/25 A	Analyzed: 04/26/25
Benzene	4.09	0.0250	5.00	ND	81.8	70-130	3.23	27	
Ethylbenzene	4.25	0.0250	5.00	ND	85.0	70-130	3.54	26	
Toluene	4.22	0.0250	5.00	ND	84.3	70-130	3.28	20	
o-Xylene	4.24	0.0250	5.00	ND	84.8	70-130	3.25	25	
p,m-Xylene	8.49	0.0500	10.0	ND	84.9	70-130	3.41	23	
			150	NID	0.4.0	70 120			



12.7

7.67

0.0250

15.0

8.00

ND

84.9

95.9

70-130

70-130

3.35

26

p,m-Xylene Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

Select Water Solutions, LLC PO Box 1715	Project Name: Project Number:	Earthstone to Jewett 24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

Gainesville TX, 76241		Project Manage	r: Da	niel Doming	uez			5/1	/2025 1:52:00PM
	Non	halogenated	Organics l	by EPA 80	15D - Gl	RO		1	Analyst: SL
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2517106-BLK1)							Prepared: 0	4/25/25 Analy	zed: 04/26/25
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.93		8.00		99.2	70-130			
LCS (2517106-BS2)							Prepared: 0	4/25/25 Analy	zed: 04/26/25
Gasoline Range Organics (C6-C10)	51.0	20.0	50.0		102	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	8.08		8.00		101	70-130			
Matrix Spike (2517106-MS2)				Source:	E504251-	03	Prepared: 0	4/25/25 Analy	zed: 04/26/25
Gasoline Range Organics (C6-C10)	49.3	20.0	50.0	ND	98.7	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	8.13		8.00		102	70-130			
Matrix Spike Dup (2517106-MSD2)				Source:	E504251-	03	Prepared: 0	4/25/25 Analy	zed: 04/26/25
Gasoline Range Organics (C6-C10)	47.3	20.0	50.0	ND	94.6	70-130	4.21	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	8.11		8.00		101	70-130			

Select Water Solutions, LLC PO Box 1715	Project Name: Project Number:	Earthstone to Jewett 24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:52:00PM

Gainesville TX, 76241		Project Manager	r: Da	niel Doming	uez				5/1/2025 1:52:00PN
	Nonha	logenated Or	ganics by l	EPA 8015I) - DRO	/ORO			Analyst: NV
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2517101-BLK1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Diesel Range Organics (C10-C28)	ND	25.0							
Dil Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	48.9		50.0		97.8	61-141			
LCS (2517101-BS1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Diesel Range Organics (C10-C28)	258	25.0	250		103	66-144			
urrogate: n-Nonane	47.0		50.0		94.1	61-141			
Matrix Spike (2517101-MS1)				Source:	E504251-0	05	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Diesel Range Organics (C10-C28)	270	25.0	250	ND	108	56-156			
urrogate: n-Nonane	48.7		50.0		97.3	61-141			
Matrix Spike Dup (2517101-MSD1)				Source:	E504251-0	05	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Diesel Range Organics (C10-C28)	261	25.0	250	ND	104	56-156	3.24	20	
'urrogate: n-Nonane	46.0		50.0		92.0	61-141			



Select Water Solutions, LLC PO Box 1715		Project Name: Project Number:		arthstone to Je 4019-0001	ewett				Reported:
Gainesville TX, 76241		Project Nanager		aniel Doming	uez				5/1/2025 1:52:00PM
		Anions	by EPA 3	300.0/9056 <i>£</i>	4				Analyst: DT
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2517112-BLK1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	ND	20.0							
LCS (2517112-BS1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	254	20.0	250		102	90-110			
Matrix Spike (2517112-MS1)				Source:	E504251-	02	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	529	20.0	250	260	108	80-120			
Matrix Spike Dup (2517112-MSD1)				Source:	E504251-	02	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	525	20.0	250	260	106	80-120	0.791	20	

QC Summary Report Comment:

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



Definitions and Notes

	Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
l	PO Box 1715	Project Number:	24019-0001	Reported:
l	Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/01/25 13:52

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

DNR Did not react with the addition of acid or base.

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

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



Client:	Select En	ergy Serv	ices, LLC			Bill To					La	ab Us	se Or	ly					TA	Г	EPA P	ogram
	Project: Earthstone to Jewett Project Manager: Daniel Dominguez					ion: Timsan Brick	er		Lab	WO#			Job		ber		1D	2D	3D	Standard	CWA	SDWA
Project I	Manager:	Daniel D	ominguez		Addre	ss: 1502 E Gree	ne St.		F.5	WO#	251		240	19.0	book					X		
Address	4024	Plains H	wy		City, S	tate, Zip: Carlsbac	d					_	_	_	nd Me	thod						RCRA
City, Sta	te, Zip:	Lovingto	n, NM 882	260, NM, 8826	Phone	: 515-200-7551																
Phone:	575 393-	3386			Email:	tbricker@selectwa	ter.com		13	15											State	
Email:	pm@hun	gry-hors	e.com						7 80	/ 80		0		0.0			~		1 1	NM CO	UT AZ	TX
Report o	lue by:								Q P	d Oi	8021	826	5010	300		- 4	N	×		×		
Time Sampled	Date Sampled	Matrix	No. of Containers		Sample	ID	Depth	Lab Number	DRO/ORO by 8015	GRO/DRO by 8015	BTEX by	VOC by 8260	Metals 6010	Chloride 300.0			верос	верос			Remarks	
	4/23/25	Soil	1		SP1		Surf	1									X			2.6		
	4/23/25	Soil	1		SP1		2'	2									X			1.4		
	4/23/25	Soil	1		SP2		Surf	3									X			1.1		
	4/23/25	Soil	1		SP2		4'	4									X			1.8		
	4/23/25	Soil	1		SP3		Surf	5									X			3.2		
	4/23/25	Soil	1		SP3		2'	0									X			5.4		
	4/23/25	Soil	1		SP4		Surf	7									X			3.4		
	4/23/25	Soil	1		SP4		2'	8									X			2.60		
	4/23/25	Soil	1		SP5		Surf	9		= 1							Х			3.9		
	4/23/25	Soil	1		SP5		1'	10									X			0.9		
Addition	al Instruc	tions:																				
				city of this sample. I ar		tampering with or intention Sampled by:	ally mislabelli	ng the sample	locati	on,										eived on ice the day °C on subsequent da		ed or received
	ер by: (Signa		Date	1 Time		ceived by: (Signature)	٨	Date		Time							La	ab U	se Onl	V		
Jan	Dow	Λ.	4	24/25 14	20	Michelle Gor	rales	4-24.0	15	14	20		Rec	eivec	on ic	e:)/ N				
Relinquish	ed by: (Signa	fure) 0	Date	4-25 Time	Re	celved by:/(Signature)	0	Date 4.24		Timo							_			T3		- 4
Relinguish	ed by: (Signa	ture)	Date	24.25 Time	Re	ceived by: (Signature)	1/2-	Date 4.25		Time	OC			Ten	np °C_					* ***		
Sample Mat	rix: S - Soil Sd	- Solid So-		ueous, O - Other	50	Charles 10	WW	Container	r Type					_		mhe	r glas	SS. V -	VOA			
					less other a	rrangements are made.	Hazardous				_							_		port for the ana	lysis of the	above
	A Committee of the Comm			many and the second of the sec		nis COC. The liability of th							200								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	13212



Client:	Select En	ergy Serv	rices, LLC		Bi	ill To				La	b Us	e Onl	У				TA	\T	EPA P	rogram
	Earthston				Attention: Timsan	Bricker		Lab	WO#	!		Job N	-	ber	1D	2D	3D	Standard	CWA	SDWA
Project N	Manager:	Daniel D	ominguez			Greene St.		F	100	251		240	119	1000.				X		
Address		Plains H				rlsbad						Analys	sis ar	nd Method	k					RCRA
			n, NM 8826	60, NM, 8826	Phone: 515-200-755															
Phone:	575 393-3	10111			Email: tbricker@sele	ectwater.com		8015	115								1 1		State	
Email:	pm@hun	gry-hors	e.com					by 80	y 80	21	00	0	0.0		Z			NM CC	UT AZ	TX
Report o	lue by:				0			80	RO	y 80	826	601	le 3C			¥	1 1	×		
Time Sampled	Date Sampled	Matrix	No. of Containers		Sample ID	Depth	Lab Number	DRO/ORO	GRO/DRO by 8015	BTEX by 8021	VOC by 8260	Metals 6010	Chloride 300.0		верос	верос			Remarks	
	4/23/25	Soil	1		SP6	Surf	11								X			2.1		
	4/23/25	Soil	1		SP6	.1'	12								Х			2.9		
	4/23/25	Soil	1		SP7	Surf	13								х			1. 8		
	4/23/25	Soil	1		SP7	2'	14								х			1.9		
	4/23/25	Soil	1		SP8	Surf	15								Х			0.9		
	4/23/25	Soil	1		SP8	2'	16								Х			0.7		
	4/23/25	Soil	1		SP9	Surf	17								X			1.8		
	4/23/25	Soil	1		SP9	2'	18								X			0.6		
	4/23/25	Soil	1		SP10	Surf	19								х			21		
	4/23/25	Soil	1		SP10	3'	20								х			1.3		
Addition	al Instruct	ions:																		
				ty of this sample. I ar	am aware that tampering with or int		ng the sample	locati	on,			100						eived on ice the day		ed or received
	ed by: (Signa		Date	Time	Received by: (Signatu		Date		Time						- 1	ah III	se Onl	lv		
10	Dan			Control of the contro	(26 hoursele (Conenies	4-24-	25		120		Recei	ived	on ice:)/ N		.,		
Relinquish	ed by: (Signa	ture)	Date	1 25 Time	Received by: (Signatu	re)	Date 4.14		Time	163		100	iveu	on ice.	0	<i>)</i> / · · ·		Т3		
Relinguish	ed by: (Signa	ture	Date	Time	Beceived by (Signatu	us#VII .	Date		Time	4	,0	11			12			_ 13	_	
Andre	J Jh		4.2		230 alleg	Man	4.25.		700			AVG	_							
			Sludge, A - Aque											ag - ambe						
					nless other arrangements are m										nt exp	ense.	The re	eport for the an	alysis of the	above
samples is	applicable of	ny to those	samples rece	eived by the labora	atory with this COC. The liability	v of the laboratory	is limited to	the a	moun	t paid t	tor or	n the re	port							

ent or disposed of at the client expense. The report for the analysis of the above or on the report.

Page

Printed: 4/28/2025 8:48:15AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

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

we receive	no response concerning these items within 24 hours of	ine date of this hoti	ce, an the sample	es will be and	aryzea us requesteas
Client:	Select Water Solutions, LLC	Date Received:	04/25/25 07:00		Work Order ID: E504251
Phone:	(575) 393-3386	Date Logged In:	04/24/25 14:47		Logged In By: Caitlin Mars
Email:	pm@hungry-horse.com	Due Date:	05/01/25 17:00	(4 day TAT)	
1. Does th	Custody (COC) The sample ID match the COC? The number of samples per sampling site location match the country is the country of the country	tch the COC	Yes		
	amples dropped off by client or carrier?	ten the coc	Yes	<i>a</i> :	
	1 11 7	atad amalyaas?	Yes No	Carrier: <u>c</u>	courier
	e COC complete, i.e., signatures, dates/times, reque- il samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssi	n the field,	Yes		Comments/Resolution
Sample T	urn Around Time (TAT)				
	COC indicate standard TAT, or Expedited TAT?		Yes		Project Earthstone to Jewett has been
Sample C	•				separated into 2 reportst. WO are E504251
	ample cooler received?		Yes		& E504252. Time sampled and sampled by
	was cooler received in good condition?		Yes		1
•	e sample(s) received intact, i.e., not broken?		Yes		not provided on COC.Individual sample
	custody/security seals present?				temperatures listed on COC.
	were custody/security seals intact?		No		
•	•		NA V		
	e sample received on ice? Note: Thermal preservation is not required, if samples ar 15 minutes of sampling		Yes		
	OC for individual sample temps. Samples outside o	10°C-6°C will be	recorded in cor	mments.	
Sample C			3.7		
	queous VOC samples present?		No		
	OC samples collected in VOA Vials?		NA NA		
	head space less than 6-8 mm (pea sized or less)?		NA		
	trip blank (TB) included for VOC analyses?	0	NA 		
	on-VOC samples collected in the correct containers		Yes		
	appropriate volume/weight or number of sample contain	ners collected?	Yes		
Field Lab					
	field sample labels filled out with the minimum info ample ID?	ormation:	Yes		
	ate/Time Collected?		No		
	ollectors name?		No		
	reservation the COC or field labels indicate the samples were p	reserved?	No		
22. Are sa	imple(s) correctly preserved?		NA		
	filtration required and/or requested for dissolved m	etals?	No		
Multinha	se Sample Matrix				
	the sample have more than one phase, i.e., multipha	se?	No		
	does the COC specify which phase(s) is to be analy		NA		
		,	1421		
	act Laboratory	9	NT.		
	imples required to get sent to a subcontract laborato	•	No		N.A.
29. was a	subcontract laboratory specified by the client and i	i so wno?	NA Sub	contract Lab	o: NA
Client In	<u>struction</u>				

Date

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

Report to:

Daniel Dominguez



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Select Water Solutions, LLC

Project Name: Earthstone to Jewett

Work Order: E504252

Job Number: 24019-0001

Received: 4/25/2025

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/1/25

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Date Reported: 5/1/25

Daniel Dominguez PO Box 1715 Gainesville, TX 76241

Project Name: Earthstone to Jewett

Workorder: E504252

Date Received: 4/25/2025 7:00:00AM

Daniel Dominguez,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/25/2025 7:00:00AM, under the Project Name: Earthstone to Jewett.

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

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

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

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

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Field Offices:

Southern New Mexico Area

Lynn Jarboe

Laboratory Technical Representative Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Michelle Gonzales

Client Representative

Office: 505-421-LABS(5227)

Cell: 505-947-8222

mgonzales@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	5
Sample Data	6
HZ1 Surf	6
HZ1 1'	7
HZ2 Surf	8
HZ2 1'	9
HZ3 Surf	10
HZ3 1'	11
HZ4 Surf	12
HZ4 1'	13
HZ5 Surf	14
HZ5 1'	15
HZ6 Surf	16
HZ6 1'	17
HZ7 Surf	18
HZ7 1'	19
HZ8 Surf	20
HZ8 1'	21
HZ9 Surf	22
HZ9 1'	23
HZ10 Surf	24
HZ10 1'	25

Table of Contents (continued)

QC Summary Data	26
QC - Volatile Organics by EPA 8021B	26
QC - Nonhalogenated Organics by EPA 8015D - GRO	27
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	28
QC - Anions by EPA 300.0/9056A	29
Definitions and Notes	30
Chain of Custody etc.	31

Sample Summary

Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	Donoutoda
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/01/25 13:54

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
HZ1 Surf	E504252-01A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ1 1'	E504252-02A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ2 Surf	E504252-03A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ2 1'	E504252-04A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ3 Surf	E504252-05A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ3 1'	E504252-06A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ4 Surf	E504252-07A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ4 1'	E504252-08A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ5 Surf	E504252-09A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ5 1'	E504252-10A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ6 Surf	E504252-11A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ6 1'	E504252-12A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ7 Surf	E504252-13A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ7 1'	E504252-14A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ8 Surf	E504252-15A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ8 1'	E504252-16A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ9 Surf	E504252-17A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ9 1'	E504252-18A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ10 Surf	E504252-19A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.
HZ10 1'	E504252-20A	Soil	04/22/25	04/25/25	Glass Jar, 2 oz.



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ1 Surf E504252-01

		E304232-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	vst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		82.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.0 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	vst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		92.1 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: DT		Batch: 2517117
Chloride	25.3	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ1 1'

E504252-02						
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
o,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		81.4 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		97.1 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ2 Surf E504252-03

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		82.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.0 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		96.3 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: DT		Batch: 2517117
Chloride	370	20.0	1	04/25/25	04/25/25	·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ2 1'

E504252-04

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		83.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.1 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		95.8 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/25/25	•



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ3 Surf E504252-05

		E304232-03				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		81.9 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	rst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	rst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/25/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/25/25	
Surrogate: n-Nonane		91.9 %	61-141	04/25/25	04/25/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: DT		Batch: 2517117
Chloride	361	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ3 1'

E504252-06

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		81.4 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		94.5 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517117
Chloride	29.5	20.0	1	04/25/25	04/25/25	•



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ4 Surf E504252-07

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
o,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		82.7 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.8 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		92.0 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: DT		Batch: 2517117
Chloride	27.3	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ4 1'

E504252-08

	Reporting				
Result	Limit		on Prepared	Analyzed	Notes
mg/kg	mg/kg	An	nalyst: SL		Batch: 2517107
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0500	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
	81.2 %	70-130	04/25/25	04/26/25	
mg/kg	mg/kg	An	nalyst: SL		Batch: 2517107
ND	20.0	1	04/25/25	04/26/25	
	92.6 %	70-130	04/25/25	04/26/25	
mg/kg	mg/kg	An	nalyst: NV		Batch: 2517102
ND	25.0	1	04/25/25	04/26/25	
ND	50.0	1	04/25/25	04/26/25	
	93.5 %	61-141	04/25/25	04/26/25	
ma/ka	mg/kg	An	nalyst: DT		Batch: 2517117
mg/kg	mg/kg	1 444			Batem 201/11/
	mg/kg ND	Result Limit mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 MD 0.0250 81.2 % mg/kg MD 20.0 92.6 % mg/kg ND 25.0 ND 50.0 93.5 %	mg/kg mg/kg Ar ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 81.2 % 70-130 mg/kg mg/kg Ar ND 20.0 1 mg/kg mg/kg Ar ND 25.0 1 ND 50.0 1 93.5 % 61-141	Result Limit Dilution Prepared mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0500 1 04/25/25 ND 0.0250 1 04/25/25 mg/kg 70-130 04/25/25 mg/kg mg/kg Analyst: SL ND 20.0 1 04/25/25 mg/kg mg/kg Analyst: NV ND 25.0 1 04/25/25 ND 50.0 1 04/25/25 93.5 % 61-141 04/25/25	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 04/26/25 ND 0.0500 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 81.2 % 70-130 04/25/25 04/26/25 mg/kg mg/kg Analyst: SL ND 20.0 1 04/25/25 04/26/25 mg/kg mg/kg Analyst: NV ND 25.0 1 04/25/25 04/26/25 ND 25.0 1 04/25/25 04/26/25 ND 50.0 1 04/25/25 04/26/25 ND 50.0 1 04/25/25 04/26/25



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ5 Surf E504252-09

	12011202 07				
Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
mg/kg	mg/kg	Analy	vst: SL		Batch: 2517107
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
ND	0.0500	1	04/25/25	04/26/25	
ND	0.0250	1	04/25/25	04/26/25	
	85.7 %	70-130	04/25/25	04/26/25	
mg/kg	mg/kg	Analy	vst: SL		Batch: 2517107
ND	20.0	1	04/25/25	04/26/25	
	95.4 %	70-130	04/25/25	04/26/25	
mg/kg	mg/kg	Analy	vst: NV		Batch: 2517102
ND	25.0	1	04/25/25	04/26/25	
ND	50.0	1	04/25/25	04/26/25	
	94.4 %	61-141	04/25/25	04/26/25	
mg/kg	mg/kg	Analy	st: DT		Batch: 2517117
30.4	20.0	1	04/25/25	04/25/25	
	mg/kg ND ND ND ND ND ND ND ND ND Mg/kg ND mg/kg	Result Limit mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 MD 0.0250 85.7 % mg/kg mg/kg mg/kg ND 20.0 95.4 % mg/kg ND 25.0 ND 50.0 94.4 % mg/kg mg/kg mg/kg	Reporting Result Limit Dilution mg/kg mg/kg Analy ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 ND 0.0250 1 MD 0.0250 1 MD 20.0250 1 Mg/kg mg/kg Analy ND 20.0 1 Mg/kg mg/kg Analy ND 25.0 1 ND 50.0 1 94.4% 61-141 61-141 mg/kg mg/kg Analy	Reporting Result Limit Dilution Prepared mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0500 1 04/25/25 ND 0.0250 1 04/25/25 ND 0.0250 1 04/25/25 mg/kg mg/kg Analyst: SL ND 20.0 1 04/25/25 mg/kg mg/kg Analyst: NV ND 25.0 1 04/25/25 ND 50.0 1 04/25/25 ND 50.0 1 04/25/25 ND 50.0 1 04/25/25 mg/kg mg/kg Analyst: NV	Reporting Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: SL ND 0.0250 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 ND 0.0500 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 ND 0.0250 1 04/25/25 04/26/25 mg/kg mg/kg Analyst: SL ND 04/26/25 MD 20.0 1 04/25/25 04/26/25 mg/kg mg/kg Analyst: NV ND 25.0 1 04/25/25 04/26/25 ND 50.0 1 04/25/25 04/26/25 ND 50.0 1 04/25/25 04/26/25 Mg/kg mg/k



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ5 1'

		E504252-10					
Reporting							
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes	
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107	
Benzene	ND	0.0250	1	04/25/25	04/26/25		
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25		
Toluene	ND	0.0250	1	04/25/25	04/26/25		
o-Xylene	ND	0.0250	1	04/25/25	04/26/25		
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25		
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25		
Surrogate: 4-Bromochlorobenzene-PID		82.8 %	70-130	04/25/25	04/26/25		
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107	
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25		
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.8 %	70-130	04/25/25	04/26/25		
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: NV		Batch: 2517102	
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25		
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25		
Surrogate: n-Nonane		96.5 %	61-141	04/25/25	04/26/25		
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: DT		Batch: 2517117	
Chloride	28.0	20.0	1	04/25/25	04/25/25		



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ6 Surf E504252-11

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		84.1 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		96.2 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/25/25	·



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ6 1'

E504252-12

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		86.5 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.1 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		94.4 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: DT		Batch: 2517117
Chloride	213	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ7 Surf E504252-13

Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/26/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/26/25	
Toluene	ND	0.0250	1	04/25/25	04/26/25	
o-Xylene	ND	0.0250	1	04/25/25	04/26/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/26/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/26/25	
Surrogate: 4-Bromochlorobenzene-PID		83.6 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/26/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.9 %	70-130	04/25/25	04/26/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		99.9 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ7 1' E504252-14

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		86.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		100 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: DT		Batch: 2517117
Chloride	206	20.0	1	04/25/25	04/25/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ8 Surf E504252-15

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		87.2 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		101 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ8 1'

E504252-16

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		83.7 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.2 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		95.8 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517117
	276	20.0	•	04/25/25	04/26/25	•



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ9 Surf E504252-17

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		86.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.4 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		97.1 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: DT		Batch: 2517117
Chloride	ND	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ9 1'

E504252-18

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		88.0 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	Analyst: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		94.1 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: DT		Batch: 2517117
Chloride	228	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ10 Surf E504252-19

		E304232-17				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg mg/kg Analyst: SL		vst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Foluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
o,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		88.5 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: SL		Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.1 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		91.6 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	vst: DT		Batch: 2517117
Chloride	209	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

HZ10 1'

		E504252-20				
		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: SL		Batch: 2517107
Benzene	ND	0.0250	1	04/25/25	04/27/25	
Ethylbenzene	ND	0.0250	1	04/25/25	04/27/25	
Toluene	ND	0.0250	1	04/25/25	04/27/25	
o-Xylene	ND	0.0250	1	04/25/25	04/27/25	
p,m-Xylene	ND	0.0500	1	04/25/25	04/27/25	
Total Xylenes	ND	0.0250	1	04/25/25	04/27/25	
Surrogate: 4-Bromochlorobenzene-PID		85.6 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst: SL			Batch: 2517107
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/25/25	04/27/25	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.2 %	70-130	04/25/25	04/27/25	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: NV		Batch: 2517102
Diesel Range Organics (C10-C28)	ND	25.0	1	04/25/25	04/26/25	
Oil Range Organics (C28-C36)	ND	50.0	1	04/25/25	04/26/25	
Surrogate: n-Nonane		91.6 %	61-141	04/25/25	04/26/25	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: DT		Batch: 2517117
Chloride	237	20.0	1	04/25/25	04/26/25	



Select Water Solutions, LLC Project Name: Earthstone to Jewett Reported: PO Box 1715 Project Number: 24019-0001 Gainesville TX, 76241 Project Manager: Daniel Dominguez 5/1/2025 1:54:37PM **Volatile Organics by EPA 8021B** Analyst: SL Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % Notes Blank (2517107-BLK1) Prepared: 04/25/25 Analyzed: 04/26/25 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: 4-Bromochlorobenzene-PID 6.82 8.00 85.3 70-130 LCS (2517107-BS1) Prepared: 04/25/25 Analyzed: 04/26/25 5.37 107 70-130 5.00 Benzene 0.0250 Ethylbenzene 5.29 0.0250 5.00 106 70-130 5.33 0.0250 5.00 107 70-130 Toluene o-Xylene 5.18 0.0250 5.00 104 70-130 10.7 10.0 107 70-130 0.0500 p.m-Xvlene 106 70-130 15.8 15.0 Total Xylenes 0.0250 8.00 85.6 70-130 Surrogate: 4-Bromochlorobenzene-PID 6.85 Matrix Spike (2517107-MS1) Source: E504252-04 Prepared: 04/25/25 Analyzed: 04/26/25 5.23 0.0250 5.00 ND 70-130 Benzene ND 103 70-130 Ethylbenzene 5.13 0.0250 5.00 Toluene 5.19 0.0250 5.00 ND 104 70-130 5.02 ND 100 70-130 5.00 0.0250 o-Xylene p,m-Xylene 10.4 0.0500 10.0 ND 104 70-130 15.4 0.0250 15.0 ND 70-130 Total Xylenes 70-130 Surrogate: 4-Bromochlorobenzene-PID 6.70 8.00 Matrix Spike Dup (2517107-MSD1) Source: E504252-04 Prepared: 04/25/25 Analyzed: 04/26/25 5.40 0.0250 5.00 ND 70-130 3.36 27 ND 70-130 3.67 5.33 0.0250 5.00 107 26 Ethylbenzene Toluene 5.36 0.0250 5.00 ND 107 70-130 3 27 20 5.21 5.00 ND 104 70-130 3.71 25 o-Xylene 0.0250 23 10.7 10.0 ND 107 70-130 3.56 p,m-Xylene 0.0500



16.0

6.75

0.0250

15.0

8.00

ND

106

84.4

70-130

70-130

3.61

26

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	Reported:
PO Box 1715 Gainesville TX, 76241	Project Number: Project Manager:	24019-0001 Daniel Dominguez	5/1/2025 1:54:37PM

Gainesville TX, 76241		Project Manage	r: Da	nniel Doming	uez			5	/1/2025 1:54:37PM	
	Nonhalogenated Organics by EPA 8015D - GRO								Analyst: SL	
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes	
Blank (2517107-BLK1)							Prepared: 0	4/25/25 Ana	lyzed: 04/26/25	
Gasoline Range Organics (C6-C10)	ND	20.0								
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.45		8.00		93.2	70-130				
LCS (2517107-BS2)							Prepared: 0	4/25/25 Ana	lyzed: 04/26/25	
Gasoline Range Organics (C6-C10)	44.3	20.0	50.0		88.5	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.50		8.00		93.8	70-130				
Matrix Spike (2517107-MS2)				Source:	E504252-	04	Prepared: 0	4/25/25 Ana	lyzed: 04/26/25	
Gasoline Range Organics (C6-C10)	44.4	20.0	50.0	ND	88.7	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.48		8.00		93.5	70-130				
Matrix Spike Dup (2517107-MSD2)				Source:	E504252-	04	Prepared: 0	4/25/25 Ana	lyzed: 04/26/25	
Gasoline Range Organics (C6-C10)	45.4	20.0	50.0	ND	90.8	70-130	2.26	20		
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.48		8.00		93.5	70-130				

Select Water Solutions, LLC PO Box 1715	Project Name: Project Number:	Earthstone to Jewett 24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/1/2025 1:54:37PM

esville TX, 76241		Project Manage	r: Da	niel Doming	uez				5/1/2025 1:54:37PM
	Nonha	logenated Or	ganics by	D - DRO	Analyst: NV				
	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
17102-BLK1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Organics (C10-C28)	ND	25.0							
ganics (C28-C36)	ND	50.0							
Nonane	49.2		50.0		98.5	61-141			
7102-BS1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Organics (C10-C28)	259	25.0	250		104	66-144			
Nonane	47.0		50.0		94.0	61-141			
ike (2517102-MS1)				Source:	E504252-	07	Prepared: 0	4/25/25 A	analyzed: 04/25/25
Organics (C10-C28)	262	25.0	250	ND	105	56-156			
Nonane	47.3		50.0		94.5	61-141			
ike Dup (2517102-MSD1)				Source:	E504252-	07	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Organics (C10-C28)	263	25.0	250	ND	105	56-156	0.503	20	
Nonane	47.3		50.0		94.5	61-141			
Nonane ike Dup (2517102-MSD1) Organics (C10-C28)	47.3 263		250	Source:	94.5 E504252- 105	61-141 07 56-156			nalyzed: 0



Select Water Solutions, LLC PO Box 1715		Project Name: Project Number:		arthstone to Je	ewett				Reported:
Gainesville TX, 76241		Project Manager		aniel Doming	uez				5/1/2025 1:54:37PM
		Anions	by EPA	300.0/9056 <i>E</i>	4				Analyst: DT
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2517117-BLK1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	ND	20.0							
LCS (2517117-BS1)							Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	257	20.0	250		103	90-110			
Matrix Spike (2517117-MS1)				Source:	E504252-	05	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	642	20.0	250	361	112	80-120			
Matrix Spike Dup (2517117-MSD1)				Source:	E504252-	05	Prepared: 0	4/25/25 A	nalyzed: 04/25/25
Chloride	632	20.0	250	361	109	80-120	1.52	20	

QC Summary Report Comment:

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



Definitions and Notes

	Select Water Solutions, LLC	Project Name:	Earthstone to Jewett	
l	PO Box 1715	Project Number:	24019-0001	Reported:
l	Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/01/25 13:54

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

DNR Did not react with the addition of acid or base.

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

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



Client:	Select En	ergy Serv	vices, LLC			Bill To					L	ab Us	se On	ly					TA			EPA P	ogram
Project: Earthstone to Jewett Attention: Timsan Bricker Project Manager: Daniel Dominguez Address: 1502 E Greene St.						ker			WO#			Job I				1D	2D	3D	Sta	ndard	CWA	SDWA	
Project N	Manager:	Daniel D	ominguez		Addre	ss: 1502 E Gree		ES	3047	252		240	19-0	000						X			
Address:	4024	Plains F	lwy		City, S	City, State, Zip: Carlsbad							Analy	sis a	nd Me	thod							RCRA
City, Sta	te, Zip:	Lovingto	n, NM 882	60, NM, 8826	Phone	e: 515-200-7551			1				1"										1
Phone:	575 393-3	3386			Email	tbricker@selectwa	ter.com		15	15												State	
Email:	pm@hun	gry-hors	e.com						8015					0.0			_	1		ī	VM CO	UT AZ	TX
Report d									O b)	O by	802	3260	010	300			Σ	X		_	×		
Time Sampled	Date Sampled	Matrix	No. of Containers		Sample	e ID	Depth	Lab Number	DRO/OR	GRO/DRO by	BTEX by 802.	VOC by 8260	Metals 6010	Chloride 300.0			верос	верос				Remarks	
	4/22/25	Soil	1		HZ1		Surf										X				2.4		
	4/22/25	Soil	1		HZ1		1'	2									Х				1.1		
	4/22/25	Soil	1		HZ2		Surf	3									Х				3.3		
	4/22/25	Soil	1		HZ2	2	1'	4									X			-	3.6		
	4/22/25	Soil	1		HZ3	1	Surf	5									X				1.1		
	4/22/25	Soil	1		HZ3	I	1'	6									Х				1.4		
	4/22/25	Soil	1		HZ4		Surf	7									Х				3.7		
	4/22/25	Soil	1		HZ4		1'	8									х				1.8		
	4/22/25	Soil	1		HZS	;	Surf	9									х				3.0		
	4/22/25	Soil	1		HZS	5	1'	lo									Х				1.6		
Addition	al Instruct	tions:																					
				ity of this sample. I ar		tampering with or intention	nally mislabell	ing the sample	e locati	ion,			2.								ice the day to obsequent day		ed or received
	ed by: (Signa	ture)	Date	24/25 Time	R	eceived by (Signature)	zales	Date 4-24	-25	Time	42	0	Rece	eived	d on ic	e:	La	b Us	se On	ly			
Relinquish	ed by: (Signa	ture	Date	4-25 Time 163	R	ecelved by: (Signature)		Date U.20		Time			100				-			_ 1	Г3		
Relinquishe	ed by: (Signa	ture)	Date U.1	4.25 Time	30	Ceived by: Signature	an	4-25		Time	DC				np °C								
Sample Mat	rix: S - Soil, Sd	- Solid, Sg -	Sludge, A - Aq	ueous, O - Other				Containe			~					mbe	r glas	s, v -	VOA				
Note: Sami	oles are disca	arded 30 d	avs after resu	ults are reported un	less other	arrangements are made.	Hazardous													eport f	or the ana	lysis of the	above
						his COC. The liability of th														2000			

nt or disposed of at the client expense. The report for the analysis of the above or on the report.

Client:	Select En	ergy Serv	vices, LLC		1	Bill To					La	b U	se On	ly				TA	AT .	EPA F	rogram
	Earthston				Atte	ntion: Timsan Brick	er		Lab	WO#			Job I	Num		1D	2D	3D	Standard	SDWA	
Project N	Manager:	Daniel D	ominguez		Addi				F5	DHO	350	2	241	190	$l\infty$				X		
Address:	4024	Plains F	lwy		City,	State, Zip: Carlsbac	d								nd Metho	d					RCRA
City, Sta	te, Zip:	Lovingto	n, NM 88	260, NM, 8826	Phor	ne: 515-200-7551															
Phone:	575 393-				Ema	il: tbricker@selectwat	er.com		115	15	(State	
Email:	pm@hun	gry-hors	e.com)y 8C	y 8C	21	0		0.0		2		1 1	NM C	UT AZ	TX
Report o	lue by:								ROF	ROB	/ 80	826	109	e 30		N	¥		×		
Time Sampled	Date Sampled	Matrix	No. of Containers		Samp	ole ID	Depth	Lab Number	DRO/ORO by 8015	GRO/DRO by 8015	ВТЕХ by 8021	VOC by 8260	Metals 6010	Chloride 300.0		BGDOC	верос			Remark	S
	4/22/25	Soil	1		HZ	26	Surf	11								X			1.3		
	4/22/25	Soil	1		HZ	26	1'	12								X			0.7		
	4/22/25	Soil	1		Н	27	Surf	13								X			0.9		
	4/22/25	Soil	1		Н	27	1'	14								X			1.4		
	4/22/25	Soil	1		HZ	78	Surf	15								Х			1.2		
	4/22/25	Soil	1		HZ	78	1'	16								·X			3.8		
	4/22/25	Soil	1		HZ	<u>7</u> 9	Surf	17								Х			1.0		
	4/22/25	Soil	1		HZ	29	1'	18						4		х			0.9		
	4/22/25	Soil	1		HZ	10	Surf	19								х			4.8		
	4/22/25	Soil	1		HZ	10	1'	20								X			1.8		
Addition	al Instruc	tions:																			
The second second	Carried Contract of	the state of the state of		city of this sample. I a		at tampering with or intentional	ally mislabelli	ng the sample	e locati	on,									celved on ice the da 5°C on subsequent		oled or received
Relinquisk	ed by: (Signa	ture)	Date	24/25 Time		Received by: (Signature)	ales	Date 4-24-2	25	Time	121)	Rece	eivec	on ice:		ab U	se On	ly		
Relinquish	ed by: (Signa	1	Date	4-25 Time		Received by: (Signature)		Date 4.24		Time	630		T1			-	,		T3		
Included to the first of the fi					425.2	25	Time 70	00		AVG	Ten	np °C									
Sample Mat	rix: S - Soil, Sd	- Solid, Sg -		ueous, O - Other		many of the	-	Containe	r Туре			p - p		_	, ag - amb	er gla	ss, v	- VOA			
Note: Sam	ples are disc	arded 30 d	ays after res	ults are reported ur		r arrangements are made.										nt exp	ense.	The r	eport for the a	nalysis of the	e above
samples is	applicable o	nly to thos	e samples re	ceived by the labor	atory with	this COC. The liability of the	e laboratory	is limited to	o the a	moun	t paid	for o	n the	epor	t.						

nt or disposed of at the client expense. The report for the analysis of the above or on the report.

Control of the client expense. The report for the analysis of the above or on the report.

envirotech Inc.

Printed: 4/28/2025 8:49:19AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

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

Client:	Select Water Solutions, LLC	Date Received:	04/25/25 07:	:00	Work Order ID:	E504252
Phone:	(575) 393-3386	Date Logged In:	04/24/25 14:	:54	Logged In By:	Caitlin Mars
Email:	pm@hungry-horse.com	Due Date:		:00 (4 day TAT)		
Chain of	Custody (COC)					
1. Does th	ne sample ID match the COC?		Yes			
2. Does th	ne number of samples per sampling site location ma	atch the COC	Yes			
3. Were s	amples dropped off by client or carrier?		Yes	Carrier: co	<u>ourier</u>	
4. Was the	e COC complete, i.e., signatures, dates/times, reque	ested analyses?	No			
5. Were a	Il samples received within holding time? Note: Analysis, such as pH which should be conducted i.e, 15 minute hold time, are not included in this disucss		Yes		<u>Commen</u>	ts/Resolution
Sample T	urn Around Time (TAT)			[
	COC indicate standard TAT, or Expedited TAT?		Yes		Project Earthstone to Je	wett has been
Sample C	<u>Cooler</u>				separated into 2 reports	t. WO are E504251
7. Was a s	sample cooler received?		Yes		& E504252.Time samp	led and sampled by
8. If yes,	was cooler received in good condition?		Yes		not provided on COC.In	
9. Was the	e sample(s) received intact, i.e., not broken?		Yes		temperatures listed on (-
10. Were	custody/security seals present?		No		temperatures fisted off (
11. If yes	, were custody/security seals intact?		NA			
	e sample received on ice? Note: Thermal preservation is not required, if samples a 15 minutes of sampling		Yes			
	OC for individual sample temps. Samples outside	of 0-C-6-C will be	recorded in	comments.		
Sample C	<u>container</u> queous VOC samples present?		No			
	OC samples collected in VOA Vials?		NA			
	head space less than 6-8 mm (pea sized or less)?		NA			
	trip blank (TB) included for VOC analyses?		NA			
	on-VOC samples collected in the correct container	s?	Yes			
	appropriate volume/weight or number of sample conta		Yes			
Field Lab						
20. Were	field sample labels filled out with the minimum inf	ormation:				
	ample ID?		Yes			
	ate/Time Collected?		No	•		
	ollectors name?		No			
	Preservation the COC or field labels indicate the samples were p	recerved?	No			
	ample(s) correctly preserved?	neserveu.	NA			
	filtration required and/or requested for dissolved n	netals?	No			
	ase Sample Matrix		1,0			
	the sample have more than one phase, i.e., multiph	ase?	No			
	, does the COC specify which phase(s) is to be ana		NA			
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	INA			
	act Laboratory amples required to get sent to a subcontract laborate	· · · · · · · · · · · · · · · · · · ·	No			
	subcontract laboratory specified by the client and	-		uhaantraat I ah	N. A	
		II 50 WIIO:	11/1 3	Subcontract Lab	I, IMER	
Client Ir	<u>nstruction</u>					

Date

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

Report to:

Daniel Dominguez



5796 U.S. Hwy 64 Farmington, NM 87401

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





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Select Water Solutions, LLC

Project Name: Jewett Bore

Work Order: E505183

Job Number: 24019-0001

Received: 5/16/2025

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/22/25

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Date Reported: 5/22/25

Daniel Dominguez PO Box 1715 Gainesville, TX 76241

Project Name: Jewett Bore Workorder: E505183

Date Received: 5/16/2025 8:30:22AM

Daniel Dominguez,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 5/16/2025 8:30:22AM, under the Project Name: Jewett Bore.

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

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

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

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

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Laboratory Technical Representative Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Michelle Gonzales

Client Representative

Office: 505-421-LABS(5227)

Cell: 505-947-8222

mgonzales@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
WS1 36'	5
QC Summary Data	6
QC - Anions by EPA 300.0/9056A	6
Definitions and Notes	7
Chain of Custody etc.	8

Sample Summary

Γ	Select Water Solutions, LLC	Project Name:	Jewett Bore	Donoutoda
l	PO Box 1715	Project Number:	24019-0001	Reported:
l	Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/22/25 15:01

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
WS1 36'	E505183-01A	Aqueous	05/15/25	05/16/25	Poly 250mL



Sample Data

Select Water Solutions, LLC	Project Name:	Jewett Bore	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/22/2025 3:01:09PM

WS1 36'

E505183-01

		Reporting					
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes	
Anions by EPA 300.0/9056A	mg/L	mg/L	Analyst:	RAS		Batch: 2521054	
Chloride	16300	200	100	05/20/25	05/20/25		

LCS Dup (2521054-BSD1)

Chloride

Prepared: 05/20/25 Analyzed: 05/20/25

20

QC Summary Data

Select Water Solutions, LLC	Project Name:	Jewett Bore	Reported:
PO Box 1715	Project Number:	24019-0001	
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	5/22/2025 3:01:09PM

		Anions	by EPA 3	00.0/9056	A				Analyst: RAS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/L	mg/L	mg/L	mg/L	%	%	%	%	Notes
Blank (2521054-BLK1)						I	Prepared: 0	5/20/25 Anal	lyzed: 05/20/25
Chloride	ND	2.00							
LCS (2521054-BS1)						I	Prepared: 0	5/20/25 Anal	lyzed: 05/20/25
Chloride	25.6	2.00	25.0		102	90-110			

25.0

2.00

102

90-110

0.0773

25.6

QC Summary Report Comment:

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



Definitions and Notes

Select Water Solutions, LLC	Project Name:	Jewett Bore	
PO Box 1715	Project Number:	24019-0001	Reported:
Gainesville TX, 76241	Project Manager:	Daniel Dominguez	05/22/25 15:01

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

DNR Did not react with the addition of acid or base.

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

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



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

Page ___1__ of ___1__

Page
120
of 128

oject Inf	formation						Chain of	Custody													Page _	<u>+</u> '	oi	
						Bill To			Τ		l a	b Us	e On	lv					TA	T	<u>-</u> -	EPA P	rogram	٦
	Select Ene				Atter		or.		Lah	WO#					ber	11	5 2	2D	3D	Sta	ndard	CWA	SDWA	Ţ
roject:	Jewett Bor	e			Addr				2	wo#	83	.	24	1.PK	lax		\top	\neg	\neg		X			\Box
	lanager:	Daniel Do	omingu	ez		State, Zip: Carlsba				بسحدن	<u> </u>		Analy	sis ar	nd Met	hod							RCRA	
ddress:		Plains Hv	NY	8260, NM,		e: 515-200-7551	<u></u>		_					T I		T		\Box						
ity, State	e, Zip:	LOVINGTO	n, NIVI C	8200, INIVI,	Emai		ter.com		۳ ا	2							-	- 1	- [State		
hone:	575 393-3	386				i. Correlate Good			18	/ 8015	ᇽ			0.0		_ i .	5	ŀ	ŀ		NM CO	UT AZ	TX	
	pm@hung	ry-norse.	COIII		 				0 9	O P	8	826(5010	30				ř			×			
Time	Date	Matrix	No. of Containe		Samp	le ID	Depth	Lab Number	DRO/ORO by 8015	GRO/DRO by	ВТЕХ by 8021	VOC by 8260	Metals 6010	Chloride 300.0			BGDOC	верос				Remarks		
Sampled	Sampled	Water	1				36'	1	† <u> </u>	Ť				Х			T				2.8	_	-	
830	5/15/25	Water	<u> </u>	-				+ •	+-				-			\dashv	\dagger							
				_			 	 	- 	Н			_	<u> </u>			\dashv							_
							<u> </u>	ļ	-				_	_	\vdash	+	\dashv					·		_
			ŀ										<u> </u>				4							_
			-				 	1	+		ļ —													
	-							-	╬~	\vdash		-	-	-	+	十	1							_
		<u> </u>					<u> </u>	 		 	-	-	+	-	\vdash	+	-			-			····	_
									\perp	-		↓_		_	-	_	_							_
																								_
Addition	nal Instruc	tions:																						
I, (field sam	ipler), attest to	the validity a	and authe	nticity of this san	nple. I am aware tha	et tampering with or intention Sampled by:	nally mislabelli	ng the sampl	e locatio	on,											on Ice the day subsequent d	they are san	pled or recel	/ed
				may be ground	T:			Date		Time							وا	ab U	se Or	nly				
Xa	by: (Signa	~		rate 15/25		Received by: (Signature) MICHEUE GON		5-15			835		Red	eive	d on id	ce:	Y) N	J					
Relinguist MIC	hed by: (Signa helle Ga	kure) nziale.s	i l	5-15-25	Time 1600	Reseived by Signature	Au	5.16	25	_	30)	<u>T1</u>			_ :	<u> </u>				<u>T3</u>			
Relinquisi	ned by: (Signa	eture)		Date	Time	Received by: (Signature)		Date		Time	•		AV	G Tei	mp °C									

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

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

Page 121 of 128

envirotech Inc.

Printed: 5/16/2025 1:48:44PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

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

•	Client:	Select Water Solutions, LLC	Date Received:	05/16/25 (08:30	Work Order ID: E505183
A land of Custody (COC) 1. Does the sample 10 match the COC? 2. Does the number of samples per sampling site location match the COC 3. Wes ample to deep and the clother or carrier? 4. Was the COC complete, i.e., signatures, dates/dimes, requested unalyses? 5. Were all samples to even within holding time? 6. Wes the COC complete, i.e., signatures, dates/dimes, requested unalyses? 7. Were a sample required and the field, i.e., 15 minute hold time, are not included in this disacssion. Sample Turn Around Time (TAY) 6. Did the COC indicate standard TAT; or Expedited TAT? 7. Was a sample cooler received? 8. Wes assumple Cooler received? 9. Wis the sample sope received? 9. Wis the sample specified by the client and if so who? 9. Wis a subcontract Laboratory specified by the client and if so who? 9. Wis a subcontract Laboratory specified by the client and if so who? 9. Wis a subcontract Laboratory specified by the client and if so who? 9. Wis the specifie	Phone:	(575) 393-3386	Date Logged In:	05/16/25 (08:58	Logged In By: Caitlin Mars
1. Does the sample ID match the COC? 2. Does the number of samples per sampling site location match the COC 3. Were all passed propled of by client or carrier? 4. Was the COC complete, i.e., signatures, dates/times, requested analyses? 5. Were all samples neceived within Indicing imen? 6. Note: Analysis, such as pH which should be conducted in the field, i.e., 15 minute hold time, are not included in this dissession. 6. Did the COC indicate standard TAT, or Expedited TAT? 7. Was a sample cooler received? 7. Was a sample cooler received? 8. Ki yes, was cooler received? 8. Was the sample (s) received intact, i.e., not broken? 9. Was the sample (s) received intact, i.e., not broken? 10. Were custody-security seals intat? 11. If yes, were custody-security seals intat? 12. Was the sample cooler received in some required, if samples are received within 15 minutes of sampling in the sample soft in the samples were received within 15 minutes of sampling in the sample soft in the control of the recorded in comments. 8. Sample COO for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 8. Sample COR samples collected in VOC analyses? 10. It is the head space less than 6-8 mm (pea sized or less)? 11. Was a trip blank (TB) included for VOC analyses? 12. Was a trip blank (TB) included for VOC analyses? 13. See COC samples collected in the correct containers? 14. Are appropriate volume/weight or number of sample containers collected? 15. Sample ID? 16. It is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: 8. Sample ID? 21. Type she COC or field labels indicate the samples were preserved? 22. Are samples look correctly preserved? 23. Are samples look correctly preserved? 24. Is lab fillration required and/or requested for dissolve	Email:	pm@hungry-horse.com	Due Date:	05/22/25	17:00 (4 day TAT)	
1. Does the sample ID match the COC? 2. Does the number of samples per sampling site location match the COC 3. Were all passed propled of by client or carrier? 4. Was the COC complete, i.e., signatures, dates/times, requested analyses? 5. Were all samples neceived within Indicing imen? 6. Note: Analysis, such as pH which should be conducted in the field, i.e., 15 minute hold time, are not included in this dissession. 6. Did the COC indicate standard TAT, or Expedited TAT? 7. Was a sample cooler received? 7. Was a sample cooler received? 8. Ki yes, was cooler received? 8. Was the sample (s) received intact, i.e., not broken? 9. Was the sample (s) received intact, i.e., not broken? 10. Were custody-security seals intat? 11. If yes, were custody-security seals intat? 12. Was the sample cooler received in some required, if samples are received within 15 minutes of sampling in the sample soft in the samples were received within 15 minutes of sampling in the sample soft in the control of the recorded in comments. 8. Sample COO for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 8. Sample COR samples collected in VOC analyses? 10. It is the head space less than 6-8 mm (pea sized or less)? 11. Was a trip blank (TB) included for VOC analyses? 12. Was a trip blank (TB) included for VOC analyses? 13. See COC samples collected in the correct containers? 14. Are appropriate volume/weight or number of sample containers collected? 15. Sample ID? 16. It is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: 8. Sample ID? 21. Type she COC or field labels indicate the samples were preserved? 22. Are samples look correctly preserved? 23. Are samples look correctly preserved? 24. Is lab fillration required and/or requested for dissolve						
2. Does the number of samples per sampling site location match the COC 3. Were samples dropped off by client or carrier? 4. Was the COC complete, i.e., signatures, dates/times, requested analyses? 5. Were all samples received within holding time? 6. Note Analysis, such as play which should be conducted in the field, i.e., 15 minute hold time, are not included in this discussion. Sample Turn Around Time CTAT 6. Did the COC indicate standard TAT, or Expedited TAT? 7. Was a sample cooler received? 8. If yes, was couler received in good condition? 9. Was the sample (so per received in good condition? 9. Was the sample (so) received in good condition? 10. Were custody/security seals present? 10. Were custody/security seals present? 11. Was the sample (so) received nice, i.e., not broken? 12. Was the sample (so) received in some required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Conditions of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Location (1) No Vials? 15. Are VOC samples collected in VOA Vials? 16. Is the head space leas than 6-8 min (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Ower field Label. 21. Ower field labels indicate the samples were preserved? 22. Ower field labels indicate the samples were preserved? 23. The collected? 24. Sample (1) correctly preserved? 25. Are sample (2) correctly preserved? 26. Loos the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Was a subcontract Laboratory. 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who?	Chain of	Custody (COC)				
3. Were samples dropped off by client or carrier? 4. Was the COC complete, i.e., signatures, dates'times, requested analyses? 5. Were all samples received within holding time? 8. Note: Analysis, such as pH which should be conducted in the field, i.e. 15 minute hold time, see not included in this discussion. 8. Did the COC indicate standard TAT; or Expedited TAT? 9. Wes as sample cooler received? 7. Was a sample cooler received? 8. If yas, was cooler received in good condition? 9. Was the sample (s) received intact, i.e., not broken? 10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on itse? 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 8. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pen sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the orrect containers? 19. Is the papporpiate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: 8. Sample Drawersyttim 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(5) correctly preserved? 23. Les lab fillration required and/or requested for dissolved metals? 8. Auch container 21. Jose the COC or field labels indicate the samples were preserved? 22. Are sample(5) correctly preserved? 23. Les lab fillration required and/or requested for dissolved metals? 8. Auch container (1) Auch and (1) Auch (1)		<u> </u>		Yes		
4. Was the COC complete, i.e., signatures, dates/times, requested analyses? 5. Were all samples received within holding time? Note Analysis, such as Jr Wishich should be conducted in the field, i.e., 15 minute hold time, are not included in this discussion. Sample Turn Around Time (TXI) 6. Did the COC indicate standard TXI, or Expedited TXI? 7. Was a sample cooler received? 7. Was a sample cooler received? 8. If yes, was cooler received in good condition? 9. Was the sample(s) received in dust, i.e., not broken? 10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample (soler received new cooler received) is supplied to the cooler of the cooler in			atch the COC			
5. Were all samples received within holding time? Note: Analysis, soch as if which should be conducted in the field, i.e., 15 minute hold time, are not included in this disacssion. Sample Turn Around Time (TAT) 6. Did the COC indicate standard TAT, or Expedited TAT? 7 Ves Sample Cooler 7. Wes a sample cooler received? 8. If yes, was cooler received in good condition? 9. Was the sample(s) received intact, i.e., not broken? 10. Were custody/security seals intact? 11. If yes, were custody/security seals intact? 12. Was for sample received on ice? 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a riph shan (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the paperpiate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Are samples ploe or correct preserved? 24. Is lab filtration required and/or requested for dissolved metals? Multiphase Sample have more than one phase, i.e., multiphase? 25. House the sample have more than one phase, i.e., multiphase? 26. Lose the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples praying the guiter of a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? No. Subcontract Lab. NA					Carrier: co	<u>ourier</u>
Note: Analysis, such as plit which should be conducted in the field, ie, 15 minute hold time, are not included in this disaession. Sample Curra Around Time (TAT) O. Did the COC indiest standard TAT, or Expedited TAT? Yes Sample cooler received? Nas a sample cooler received? Nas a sample cooler received in good condition? 9. Was the sample (spreceived intact, i.e., not broken? 10. Were custedy/security seals present? 10. Were custedy/security seals intact? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples spresent? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pen sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample Drose field sample labels filled out with the minimum information: Sample Preservation 21. Does the COC of field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Loss the COC of field splas indicate the samples were preserved? 24. La sample(s) correctly preserved? 25. Loss the COC of field splas indicate the samples were preserved? 26. Loss the sample have more than one phase, i.e., multiphase? 27. Lifeys, does the COC of field splas indicate the samples were preserved? 28. Are sample(s) correctly preserved? 29. Collectors required to get sent to a subcontract laboratory? 29. Correctly preserved? 20. Subcontract Laboratory. 20. Was a subcontract laboratory specified by the client and if so who? 20. Was a subcontract laboratory specified by the client and if so who? 20. Was a subcontract laboratory specified by		- · · · · · · · · · · · · · · · · · · ·	ested analyses?			
Sample Turn Around Time (TAT) 6. Did the COC indicate standard TAT, or Expedited TAT? 7. Was a sample cooler received? 7. Was a sample cooler received? 7. Was a sample cooler received in good condition? 7. Was a sample cooler received in good condition? 7. Was a sample cooler received in good condition? 7. Was a sample (sincerived intact, i.e., not broken? 7. Was a sample couler received intact, i.e., not broken? 7. Was a sample (sincerived intact, i.e., not broken? 7. Was a sample coult intact, i.e., not broken? 7. Was a sample count interview seals intact? 7. Was the sample received on ice? 8. Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 8. Sample Container 14. Are aqueous VOC samples sollected in VOA Vials? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 19. Is the appropriate volume/weight or number of sample containers ollected? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Sample ID? 20. Were field sample labels filled out with the minimum information: 21. Sample ID? 22. Are sample(s) correctly preserved? 23. Are sample(s) correctly preserved? 24. Is lab filtration required and/or requested for dissolved metals? 25. Does the COC or field labels indicate the samples were preserved? 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 20. The sample sequine to get sent to a subcontract labora	5. Were a	Note: Analysis, such as pH which should be conducted	•	Yes		Comments/Resolution
Sample Cooler 7. Was a sample cooler received? 8. If yes, was cooler received in good condition? 9. Was the sample(s) received intact, i.e., not broken? 9. Was the sample(s) received intact, i.e., not broken? 9. Was the sample(s) received intact, i.e., not broken? 10. Were custody/security seals present? 10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? 12. Was the sample received on ice? 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 15. Manuses of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. 8. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was at prip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Sample ID? 20. Were field sample labels filled out with the minimum information: 21. Sample ID? 22. Are sample(s) correctly preserved? 23. Are sample(s) correctly preserved? 24. Is lab filtration required and/or requested for dissolved metals? 25. Does the COC or field labels indicate the samples were preserved? 26. Does the sample Matrix 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who? 29. Was a subcontract Laboratory specified by the client and if so who?		<u> </u>		Yes		Sampled by not provided on COC.
7. Was a sample cooler received? 8. If yes, was cooler received in good condition? 9. Was the sample(s) received intact, i.e., not broken? 10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? Not: Themal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples appeal temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers? 20. Were field sample labels filled out with the minimum information: Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 33. No. No. Multiphase Sample Matrix 24. Are sample appear than one phase, i.e., multiphase? 25. No. No. Subcontract Laboratory 26. Are samples required to get sent to a subcontract laboratory? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? 28. Are samples required to get sent to a subcontract laboratory? 39. Was a subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory. 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory specified by the client and if so who? 30. Subcontract Laboratory 30. Subcontract Laboratory specified by the client and if so w		<u>-</u>				
9. Was the sample(s) received intact, i.e., not broken? 10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling preserved on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Are sample darrix 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are sample srequired to get sent to a subcontract laboratory? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? Na Subcontract Lab: NA				Yes		
10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pen sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Sample Bop Date-Time Collected? Collectors name? No Sample ID? Date-Time Collected? Collectors name? 21. Does the COC or field labels indicate the samples were preserved? No Sample Preservation 22. Are sample(s) correctly preserved? And Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No Subcontract Laboratory No Subcontract Laboratory specified by the client and if so who? No Subcontract Laboratory specified by the client and if so who? No Subcontract Laboratory No Subcontract Laboratory	8. If yes,	was cooler received in good condition?		Yes		
10. Were custody/security seals present? 11. If yes, were custody/security seals intact? 12. Was the sample received on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Ste appropriate volume/weight or number of sample containers collected? 19. Subject the preservation 19. Date/Time Collected? 10. Were field sample labels filled out with the minimum information: 19. Sample ID? 20. Were field sample labels indicate the samples were preserved? 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Are sample(s) correctly preserved? 24. Is lab filtration required and/or requested for dissolved metals? Multiphase Sample Matrix 25. Does the sample have more than one phase, i.e., multiphase? 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are sample sequired to get sent to a subcontract laboratory? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? 30. Subcontract Lab.	9. Was th	e sample(s) received intact, i.e., not broken?		Yes		
11. If yes, were custody/security seals intact? 12. Was the sample received on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? No 15. Are VOC samples collected in VOA Vials? No 16. Is the head space less than 6-8 mm (pea sized or less)? NA 17. Was a trip blank (TB) included for VOC analyses? NA 18. Are non-VOC samples collected in the correct containers? Yes 19. Is the appropriate volume/weight or number of sample containers collected? Yes Field Label 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No 24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory		* * * * * * * * * * * * * * * * * * * *				
12. Was the sample received on ice? Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Were field sample labels filled out with the minimum information: 19. Sample ID? 10. Were field sample labels filled out with the minimum information: 11. Does the COC or field labels indicate the samples were preserved? 12. Does the COC or field labels indicate the samples were preserved? 13. Is lab filtration required and/or requested for dissolved metals? 14. Is lab filtration required and/or requested for dissolved metals? 15. Does the sample have more than one phase, i.e., multiphase? 16. Does the sample have more than one phase, i.e., multiphase? 17. If yes, does the COC specify which phase(s) is to be analyzed? 18. Are samples required to get sent to a subcontract laboratory? 19. Was a subcontract Laboratory specified by the client and if so who? 19. Was a subcontract Laboratory specified by the client and if so who? 10. Was becontract Lab. NA						
Note: Thermal preservation is not required, if samples are received within 15 minutes of sampling 13. See COC for individual sample temps. Samples outside of 0°C-6°C will be recorded in comments. Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample ID? 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Are sample(s) correctly preserved? 24. Is lab filtration required and/or requested for dissolved metals? 25. Does the sample have more than one phase, i.e., multiphase? 26. Does the Sample Matrix 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA	•					
Sample Container 14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? 17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? 10. Does the COC or field labels indicate the samples were preserved? 11. Does the COC or field labels indicate the samples were preserved? 12. Are sample(s) correctly preserved? 13. In filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 15. Onces the Sample have more than one phase, i.e., multiphase? No Multiphase Sample Matrix 16. Does the COC specify which phase(s) is to be analyzed? No Multiphase Sample mature No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No Subcontract Laboratory No Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory specified by the client and if so who? NA Subcontract Laboratory specified by the client and if so who?		Note: Thermal preservation is not required, if samples a 15 minutes of sampling			. ,	
14. Are aqueous VOC samples present? 15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? NA 17. Was a trip blank (TB) included for VOC analyses? NA 18. Are non-VOC samples collected in the correct containers? Yes 19. Is the appropriate volume/weight or number of sample containers collected? Field Label 20. Were field sample labels filled out with the minimum information: Sample ID? Pate-Time Collected? Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? ANA 24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No Subcontract Laboratory No Subcontract Lab: NA		• • •	of 0°C-6°C will be	recorded	n comments.	
15. Are VOC samples collected in VOA Vials? 16. Is the head space less than 6-8 mm (pea sized or less)? NA 17. Was a trip blank (TB) included for VOC analyses? NA 18. Are non-VOC samples collected in the correct containers? Yes 19. Is the appropriate volume/weight or number of sample containers collected? Field Label 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? 11. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? NA 24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No NA Subcontract Laboratory NA Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA				NT		
16. Is the head space less than 6-8 mm (pea sized or less)? NA 17. Was a trip blank (TB) included for VOC analyses? NA 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? 10. Does the COC or field labels indicate the samples were preserved? No 21. Does the COC or field labels indicate the samples were preserved? NA 24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? NA Subcontract Lab: NA						
17. Was a trip blank (TB) included for VOC analyses? 18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 19. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? 10. Does the COC or field labels indicate the samples were preserved? 11. Does the COC or field labels indicate the samples were preserved? 12. Are sample(s) correctly preserved? 13. Is lab filtration required and/or requested for dissolved metals? 14. Is lab filtration required and/or requested for dissolved metals? 15. Does the sample have more than one phase, i.e., multiphase? 16. Does the sample have more than one phase, i.e., multiphase? 17. If yes, does the COC specify which phase(s) is to be analyzed? 18. Are samples required to get sent to a subcontract laboratory? 18. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA						
18. Are non-VOC samples collected in the correct containers? 19. Is the appropriate volume/weight or number of sample containers collected? 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? 10. Does the COC or field labels indicate the samples were preserved? 11. Does the COC or field labels indicate the samples were preserved? 12. Are sample(s) correctly preserved? 13. Is lab filtration required and/or requested for dissolved metals? 14. Is lab filtration required and/or requested for dissolved metals? 15. Does the sample have more than one phase, i.e., multiphase? 16. Does the sample have more than one phase, i.e., multiphase? 17. If yes, does the COC specify which phase(s) is to be analyzed? 18. Are samples required to get sent to a subcontract laboratory? 18. Are samples required to get sent to a subcontract laboratory? 19. No No Subcontract Laboratory No No Subcontract Laboratory specified by the client and if so who? No No Subcontract Lab: NA						
19. Is the appropriate volume/weight or number of sample containers collected? Field Label 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory No No Subcontract Laboratory specified by the client and if so who? No Subcontract Lab: NA		• • • •	e?			
Field Label 20. Were field sample labels filled out with the minimum information: Sample ID? Date/Time Collected? Collectors name? Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No Theys, does the COC specify which phase(s) is to be analyzed? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory specified by the client and if so who? No No Subcontract Lab: NA						
20. Were field sample labels filled out with the minimum information: Sample ID? Yes Date/Time Collected? Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No 44. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 71. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA			mers conceteu:	103		
Sample ID? Date/Time Collected? Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No 44. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA			formation:			
Collectors name? No Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? No 22. Are sample(s) correctly preserved? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No No Types, does the COC specify which phase(s) is to be analyzed? No Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No Subcontract Laboratory specified by the client and if so who? No Subcontract Lab: NA		-		Yes		
Sample Preservation 21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Is lab filtration required and/or requested for dissolved metals? 24. Is lab filtration required and/or requested for dissolved metals? 25. Does the sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? 28. Are samples required to get sent to a subcontract laboratory? 29. Was a subcontract laboratory specified by the client and if so who? No No Subcontract Lab: NA	Γ	Date/Time Collected?		Yes	L	
21. Does the COC or field labels indicate the samples were preserved? 22. Are sample(s) correctly preserved? 23. Is lab filtration required and/or requested for dissolved metals? 24. Is lab filtration required and/or requested for dissolved metals? 25. Does the sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? NO NO NO Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA	C	Collectors name?		No		
22. Are sample(s) correctly preserved? 24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No 29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA						
24. Is lab filtration required and/or requested for dissolved metals? No Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No No Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA			oreserved?			
Multiphase Sample Matrix 26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No No No Subcontract Laboratory specified by the client and if so who? NA Subcontract Lab: NA			. 1.0			
26. Does the sample have more than one phase, i.e., multiphase? No 27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No 29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA			netals?	No		
27. If yes, does the COC specify which phase(s) is to be analyzed? NA Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No 29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA			_			
Subcontract Laboratory 28. Are samples required to get sent to a subcontract laboratory? No 29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA						
28. Are samples required to get sent to a subcontract laboratory? No 29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA	27. If yes	s, does the COC specify which phase(s) is to be ana	lyzed?	NA		
29. Was a subcontract laboratory specified by the client and if so who? NA Subcontract Lab: NA	Subcont	ract Laboratory_				
			•	No		
Client Instruction	29. Was a	a subcontract laboratory specified by the client and	if so who?	NA	Subcontract Lab	o: NA
	Client I	<u>nstruction</u>				

Date

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

Sante Fe Main Office Phone: (505) 476-3441 General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 468237

QUESTIONS

Operator:	OGRID:
SELECT WATER SOLUTIONS, LLC	289068
1820 N I-35	Action Number:
Gainesville, TX 76240	468237
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Prerequisites					
Incident ID (n#)	nAPP2433243207				
Incident Name	NAPP2433243207 EARTHSTONE TO JEWETT BLOWOUT @ 0				
Incident Type	Produced Water Release				
Incident Status	Remediation Plan Received				

Location of Release Source					
Please answer all the questions in this group.					
Site Name	Earthstone to Jewett blowout				
Date Release Discovered	11/26/2024				
Surface Owner	State				

ncident Details					
Please answer all the questions in this group.					
Incident Type	Produced Water Release				
Did this release result in a fire or is the result of a fire	No				
Did this release result in any injuries	No				
Has this release reached or does it have a reasonable probability of reaching a watercourse	No				
Has this release endangered or does it have a reasonable probability of endangering public health	No				
Has this release substantially damaged or will it substantially damage property or the environment	No				
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No				

Nature and Volume of Release						
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.						
Crude Oil Released (bbls) Details	Not answered.					
Produced Water Released (bbls) Details	Cause: Equipment Failure Pipeline (Any) Produced Water Released: 857 BBL Recovered: 300 BBL Lost: 557 BBL.					
Is the concentration of chloride in the produced water >10,000 mg/l	Yes					
Condensate Released (bbls) Details	Not answered.					
Natural Gas Vented (Mcf) Details	Not answered.					
Natural Gas Flared (Mcf) Details	Not answered.					
Other Released Details	Not answered.					
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Not answered.					

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 2

Action 468237

QUESTIONS (COITHINGE)	QUESTIONS ((continued)
-----------------------	-------------	-------------

Operator:	OGRID: 289068			
SELECT WATER SOLUTIONS, LLC 1820 N I-35	Action Number:			
Gainesville, TX 76240	468237			
	Action Type: [C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)			
QUESTIONS				
Nature and Volume of Release (continued)				
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.			
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	Yes			
Reasons why this would be considered a submission for a notification of a major release	From paragraph A. "Major release" determine using: (1) an unauthorized release of a volume, excluding gases, of 25 barrels or more.			
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e.	e. gas only) are to be submitted on the C-129 form.			
Initial Response				
The responsible party must undertake the following actions immediately unless they could create a s	safety hazard that would result in injury.			
The source of the release has been stopped	True			
The impacted area has been secured to protect human health and the environment	True			
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True			
All free liquids and recoverable materials have been removed and managed appropriately	True			
If all the actions described above have not been undertaken, explain why	Not answered.			
	iation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of evaluation in the follow-up C-141 submission.			
to report and/or file certain release notifications and perform corrective actions for releathe OCD does not relieve the operator of liability should their operations have failed to	knowledge and understand that pursuant to OCD rules and regulations all operators are required asses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or			
I hereby agree and sign off to the above statement	Name: Timsan Bricker Title: ENV Coordinator Email: tbricker@selectwater.com Date: 05/28/2025			

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 3

Action 468237

QUESTIONS (continued)

| Operator:
| SELECT WATER SOLUTIONS, LLC | 289068 |
| 1820 N I-35 | Action Number: | 468237 |
| Action Type: | [C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Site Characterization				
Please answer all the questions in this group (only required when seeking remediation plan approva release discovery date.	l and beyond). This information must be provided to the appropriate district office no later than 90 days after the			
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 26 and 50 (ft.)			
What method was used to determine the depth to ground water	Direct Measurement			
Did this release impact groundwater or surface water	No			
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:				
A continuously flowing watercourse or any other significant watercourse	Greater than 5 (mi.)			
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between ½ and 1 (mi.)			
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)			
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)			
Any other fresh water well or spring	Between 1 and 5 (mi.)			
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)			
A wetland	Between ½ and 1 (mi.)			
A subsurface mine	Greater than 5 (mi.)			
An (non-karst) unstable area	Greater than 5 (mi.)			
Categorize the risk of this well / site being in a karst geology	Low			
A 100-year floodplain	Greater than 5 (mi.)			
Did the release impact areas not on an exploration, development, production, or storage site	No			

Remediation Plan					
Please answer all the questions that apply or are indicated. This information must be provided to	the appropriate district office no later than 90 days after the release discovery date.				
Requesting a remediation plan approval with this submission	Yes				
Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination	associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.				
Have the lateral and vertical extents of contamination been fully delineated	Yes				
Was this release entirely contained within a lined containment area	No				
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)					
Chloride (EPA 300.0 or SM4500 Cl B)	33200				
TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M)	0				
GRO+DRO (EPA SW-846 Method 8015M)	0				
BTEX (EPA SW-846 Method 8021B or 8260B)	0				
Benzene (EPA SW-846 Method 8021B or 8260B)	0				
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.					
On what estimated date will the remediation commence	07/01/2025				
On what date will (or did) the final sampling or liner inspection occur	07/15/2025				
On what date will (or was) the remediation complete(d)	08/01/2025				
What is the estimated surface area (in square feet) that will be reclaimed	31016				
What is the estimated volume (in cubic yards) that will be reclaimed	2263				
What is the estimated surface area (in square feet) that will be remediated	31016				
What is the estimated volume (in cubic yards) that will be remediated	What is the estimated volume (in cubic yards) that will be remediated 2263				
These estimated dates and measurements are recognized to be the best guess or calculation at the	e time of submission and may (be) change(d) over time as more remediation efforts are completed.				

These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 4

Action 468237

QUESTIONS (continued)

Operator:	OGRID:
SELECT WATER SOLUTIONS, LLC	289068
1820 N I-35	Action Number:
Gainesville, TX 76240	468237
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Remediation Plan (continued)		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:		
(Select all answers below that apply.)		
(Ex Situ) Excavation and off-site disposal (i.e. dig and haul, hydrovac, etc.)	Yes	
Which OCD approved facility will be used for off-site disposal	LEA LAND LANDFILL [fEEM0112342028]	
OR which OCD approved well (API) will be used for off-site disposal	Not answered.	
OR is the off-site disposal site, to be used, out-of-state	Not answered.	
OR is the off-site disposal site, to be used, an NMED facility	Not answered.	
(Ex Situ) Excavation and on-site remediation (i.e. On-Site Land Farms)	Not answered.	
(In Situ) Soil Vapor Extraction	Not answered.	
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	Not answered.	
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	Not answered.	
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	Not answered.	
Ground Water Abatement pursuant to 19.15.30 NMAC	Not answered.	
OTHER (Non-listed remedial process)	Not answered.	
D- 0.1-1-1- D-40.45.00.44 NIMO		

Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.

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.

Name: Timsan Bricker Title: ENV Coordinator I hereby agree and sign off to the above statement Email: tbricker@selectwater.com Date: 05/28/2025

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 5

Action 468237

QUESTIONS (continued)

Operator:	OGRID:
SELECT WATER SOLUTIONS, LLC	289068
1820 N I-35	Action Number:
Gainesville, TX 76240	468237
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

QUESTIONS

Deferral Requests Only	
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.	
Requesting a deferral of the remediation closure due date with the approval of this submission	No

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 6

Action 468237

QUESTIONS (continued)

Operator: SELECT WATER SOLUTIONS, LLC	OGRID: 289068			
1820 N I-35 Gainesville, TX 76240	Action Number: 468237			
	Action Type: [C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)			
QUESTIONS				
Sampling Event Information				
Last sampling notification (C-141N) recorded	{Unavailable.}			
Remediation Closure Request				
Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.				
questing a remediation closure approval with this submission No				

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Action 468237

CONDITIONS

Operator:	OGRID:
SELECT WATER SOLUTIONS, LLC	289068
1820 N I-35	Action Number:
Gainesville, TX 76240	468237
	Action Type:
	[C-141] Site Char./Remediation Plan C-141 (C-141-v-Plan)

CONDITIONS

Created By	Condition	Condition Date
nvelez	The remediation plan is approved as written. Select Water has 90-days (September 4, 2025) to submit to OCD its appropriate or final remediation closure report.	6/6/2025