

3302 122nd Street  
Lubbock, Texas 79423  
Mailing Address:  
P.O. Box 53427  
Lubbock, Texas 79453  
Phone: 806-771-8033  
Fax: 806-687-6926  
www.bccc corp.com



**Marshall & Winston, Inc.**  
**Crossroads 22 State 2H**  
***Oil & Produced Water Spill (Reportable)***  
**Affected Surface Area - 9,425 sq. ft. / .22 acre**  
**(Lined Battery Area - 4,725 sq. ft.)**  
**GPS Coordinates: 33.5248590 -103.5524136**  
**Incident ID # nAPP2620328772**

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August 26, 2026

**Re: Release Characterization, Delineation, and Reclamation Work Plan  
Marshall & Winston, Inc.  
Crossroads 22 State 2H  
Section 22, Township 9 South, Range 33 East  
Lea County, New Mexico  
Incident ID # nAPP2620328772**

BCC, Inc. (BCC) was contacted by Marshall & Winston, Inc. to assess and delineate a reportable release at the Crossroads 22 State 2H location. The release is located in Public Land Survey System (PLSS) Section 22, Township 9 South, Range 33 East in Lea County, New Mexico. The approximate release point occurred at coordinates 33.5248590, -103.5524136.

## BACKGROUND

The release was discovered on July 19, 2026 caused by a lightning strike at the tank battery. Approximately 3 barrels (bbls) of crude oil was released with none being recovered and approximately 149 bbls of produced water was released with 70 bbls of produced water recovered by a vacuum truck. The release filled the lined interior area of the tank battery and affected a small pasture area to the east of the battery and location pad areas to the west and south of the battery. The NMOCD approved the initial C-141 and assigned Incident ID # nAPP2620328772 to this release.

## SITE CHARACTERIZATION

A site characterization was performed on July 21, 2026 and no sinkholes, residences, schools, hospitals, institutions, churches, springs, private water wells, playa lakes, stream bodies, wetlands, subsurface mines, or floodplains are affected by this release. The site is in an area of low karst potential (please see the attached supporting documentation).

The closest direct measurement and nearest USGS trend well is the Caprock Well 672, located approximately 13.68 miles southwest of the release point. The well has a last reported depth to water as 60.37 bgs, documented on December 16, 2025. The Abby BLF State #1 is a temporary well site approximately 1.22 miles north of the release point. This well measured groundwater at 54.81 ft bgs classifying the Crossroads 22 State 2H release in the 51-100 ft depth-to-groundwater tier (please see the attached supporting documentation).

Based upon the site characterization, karst potential, and the established depth to groundwater, the remedial action levels for benzene, toluene, ethylbenzene, and xylene (BTEX), total petroleum hydrocarbons (TPH), and chlorides in soil are as follows:

| <u>Analysis</u> | <u>Reclamation Requirements</u> |
|-----------------|---------------------------------|
| Chloride        | 600 mg/kg                       |
| TPH             | 100 mg/kg                       |
| BTEX            | 50 mg/kg                        |

## DELINEATION

On July 31, 2026, BCC performed field testing for both TPH and chloride content to delineate the affected release areas. Composite samples were then pulled and laboratory tested for BTEX, TPH, and chlorides in soil (soil sample analysis from Eurofins Certified Laboratories is attached to this report). The complete analysis revealed results below the State of New Mexico's standard limits for the necessary corrective action.

## RECLAMATION WORK PLAN

The impacted soils on the lined interior of the tank battery have been excavated down to the liner and backfilled with clean soil. Those contaminated soils were dug out and hauled off to a permitted facility. Once the OCD grants their approval of the delineation report, Marshall & Winston will backfill the delineated areas with clean soil and contour the area to its original state. Further site restoration activities will be necessary in order to establish a vegetation cover for the affected pasture area and Marshall and Winston proposes the following revegetation and noxious weed management plan for this Crossroads 22 State 2H release:

### Seed Mix – Certified Weed Free Seed:

|                       |        |                   |
|-----------------------|--------|-------------------|
| Blue Grama            | 30.00% | 1.5 PLS lbs./acre |
| Sideoats Grama        | 27.00% | 4.5 PLS lbs./acre |
| VW Spar Bluestem      | 8.00%  | 1.8 PLS lbs./acre |
| Blackwell Switchgrass | 8.00%  | 3.5 PLS lbs./acre |

|                     |         |                   |
|---------------------|---------|-------------------|
| Sel 75 Kleingrass   | 8.00%   | 1.5 PLS lbs./acre |
| Sand Dropseed       | 6.00%   | 1.0 PLS lbs./acre |
| Texoka Buffalograss | 6.00%   | 8.0 PLS lbs./acre |
| Little Bluestem     | 5.00%   | 3.4 PLS lbs./acre |
| VNS Tall Fescue     | 2.00%   | 4.0 PLS lbs./acre |
|                     | 100.00% |                   |

The seeding would be done by mechanical broadcast at the rate of 20 lbs./acre (approximate late March timing). After reseeding of the site is complete, continuous monitoring will take place to determine if any more seed needs to be applied, or if there has been any noxious weed invasions. If any noxious weeds were to emerge, chemical treatment would be used to eradicate the problem once the weed species has been identified. Continuous monitoring and any needed follow-up treatments would be maintained until the revegetation of this site is determined to be complete.

If you have any questions concerning this request, please let us know.

Sincerely,



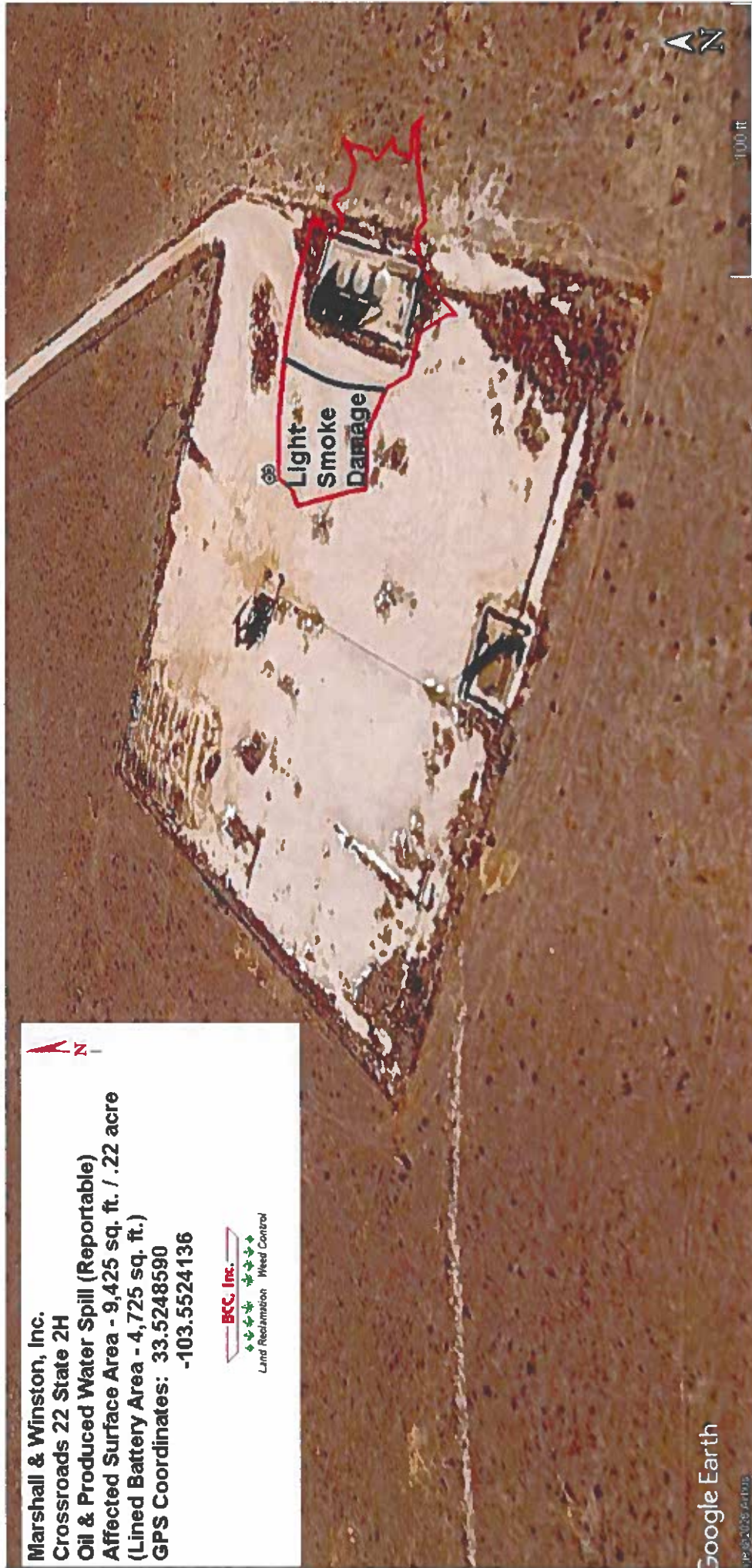
Paul Porter  
Project Manger  
BCC, Inc.

attachments



**Marshall & Winston, Inc.**  
**Crossroads 22 State 2H**  
**Oil & Produced Water Spill (Reportable)**  
**Affected Surface Area - 9,425 sq. ft. / .22 acre**  
**(Lined Battery Area - 4,725 sq. ft.)**  
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**-103.5524136**

**BKC, Inc.**  
Land Reclamation    Weed Control



**Marshall & Winston, Inc.**  
**Crossroads 22 State 2H**  
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**-103.5524136**



8/31/26, 2:29 PM

OCD Permitting

[NOTIFY] Notification Of Release (NOR) Application

Submission Information

Submission ID: 606218 Districts: Hobbs

Operator: [14187] MARSHALL & WINSTON INC Counties: Lea

Description: MARSHALL & WINSTON INC [14187]  
, Crossroads 22 State 2H  
, nAPP2620328772

Status: Approved

Status Date: 07/22/2026

References (0):

Forms

This application type does not have attachments.

Questions

Location of Release Source

Please answer all the questions in this group.

Site Name

Date Release Discovered

Crossroads 22 State 2H

07/19/2026

8/31/26, 2:29 PM

OCD Permitting

Surface Owner

State

**Incident Details***Please answer all the questions in this group.***Incident Type****Other**

Did this release result in a fire or is the result of a fire

Yes

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**

Cause: Lightning | Production Tank | Crude Oil | Released: 3 BBL | Recovered: 0 BBL | Lost: 3 BBL.

**Produced Water Released (bbls) Details**

Cause: Lightning | Production Tank | Produced Water | Released: 149 BBL | Recovered: 70 BBL | Lost: 79 BBL.

Is the concentration of chloride in the produced water &gt;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.

8/31/26, 2:29 PM

OCD Permitting

**Other Released Details**

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.

Not answered.

**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;  
(2) an unauthorized release of a volume that:  
(a) results in a fire or is the result of a fire.

With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.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 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

Not answered.

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

Not answered.

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

Not answered.

8/31/26, 2:29 PM

OCD Permitting

Per Paragraph 4 of Subsection B of 19.15.29.8 NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of actions to date in the follow-up C-141 submission. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.

### Acknowledgments

I acknowledge that I am authorized to submit notification of a release on behalf of my operator.

I acknowledge that upon submitting this application, I will be creating a new incident file (assigned to my operator) to track the notification(s) and corrective action(s) for a release, pursuant to NMAC 19.15.29.

I acknowledge that creating a new incident file will require my operator to file subsequent submission(s) of form "C-141, Application for administrative approval of a release notification and corrective action", pursuant to NMAC 19.15.29.

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.

I acknowledge the fact that 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.

I acknowledge the fact that, 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.

8/31/26, 2:29 PM

OCD Permitting

**Comments**

No comments found for this submission.

**Conditions**

**Summary:**      *sroberts (7/22/2026)*, When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.

**Reasons**

No reasons found for this submission.

**Fees**

No fees found for this submission.

SH0H2-260720-NOR000

Application Information

Status: Approved by the OCD  
Type: [NOTIFY] Notification Of Release (NOR)

Attachment:

Reference: nAPP2620328772

Applicant Details

OGRID: 14187  
Name: Sherry Roberts  
Email: sroberts@mar-win.com

Event Dates

|              |                   |              |          |
|--------------|-------------------|--------------|----------|
| Created On:  | 7/20/2026 1:35 PM | Created By:  | sroberts |
| Modified On: | 7/22/2026 7:59 AM | Modified By: | sroberts |

Fee Information

|              |                   |              |          |
|--------------|-------------------|--------------|----------|
| Created On:  | 7/20/2026 1:35 PM | Created By:  | sroberts |
| Type:        | NONE              |              |          |
| Amount:      | N/A               |              |          |
| Modified On: | 7/20/2026 1:35 PM | Modified By: | sroberts |

## Sherry Roberts

---

**From:** Todd Passmore  
**Sent:** Monday, July 20, 2026 1:20 PM  
**To:** Sherry Roberts  
**Subject:** Crossroads 22-2H C-141

We will need to submit a C-141 for the Crossroads 22-2H.

Date: 7/19/26

Location: Crossroads State 22-2H

Release volume: 15bbls PW & 3bbls Oil

Cause: Lightning Strike

Details: Direct lightning strike on 500bbl fiberglass tank. Total fluid in tank was 152bbls, a vacuum truck was dispatched and recovered XXX bbls out of the containment. An estimated 15bbls of PW & 3bbls of oil was released outside of the containment. An environmental crew is being dispatched to survey the area and begin the delineation process.

I will add volume recovered as soon as I hear back from Travis.

Thanks,

**Todd Passmore**  
**Operations Manager**  
**Marshall & Winston, Inc.**  
**432-684-6373**

7/20/26, 2:47 PM

OCD Hub Map (beta)



New Mexico Oil and Gas Map



20 m  
100 ft

Microsoft Vantor | BLM | OCD | Oil Conservation Division | Powered by Esri

[https://experience.arcgis.com/experience/6d0efa3a7add432383b235ab342ec3b2#referrer=OCDOnline:PermittingOperator&widget\\_22=text:103.55260...](https://experience.arcgis.com/experience/6d0efa3a7add432383b235ab342ec3b2#referrer=OCDOnline:PermittingOperator&widget_22=text:103.55260...) 1/1

PROJECT LOCATOR

# Release Location and PLSS Context

Red star = release coordinate used throughout the report

## Township 9 South - Range 33 East Section 22 Highlighted



PLSS grid is a locator diagram; not a survey plat.

RELEASE TO WELLHEAD

**189 ft**

Published well coordinate

NEAREST CITY

**Tatum ~23 mi**

Straight-line approximation

LOCATION

**Lea County, NM**

T9S R33E Section 22

SITE CHARACTERIZATION MAPPING SUPPORT

# Crossroads 22 State Com 002H

Lea County, New Mexico | Spill / release location mapping exhibit

RELEASE COORDINATE

33.5248590, -103.5524136

WELL / API

30-025-40109

Crossroads 22 State Com 002H

PLSS

T9S R33E S22

Lea County, New Mexico

OPERATOR

Marshall & Winston

Public well record

KARST RISK CHARACTERIZATION

LOW

Supported by nearby NMOCD-reviewed record

NEARBY MEASURED GROUNDWATER

54.81 ft bgs

Temporary well 1.22 mi north

## What this package documents

- Consistent red-star mapping of the release coordinate throughout the exhibit.
- Statewide lakes, rivers and water-resource mapping plus regional/local karst context, including named regional sinkholes, cave/mountain features, and a LOW karst occurrence characterization.
- Nearby direct groundwater measurement and regional water-level evidence to support the likely 51-100 ft groundwater tier.
- Regulatory screening values commonly applied under NMAC 19.15.29.12 when 51-100 ft depth-to-water is accepted.

### DOCUMENT PURPOSE

This final mapping-support exhibit compiles the release location, nearby and regional groundwater evidence, statewide water-resource context, and karst-risk information for client transmittal. Analytical locator diagrams are based on public records and are clearly distinguished from official agency GIS or database exports.

Prepared 26 Aug 2026 from public agency records and published environmental reports.

KARST

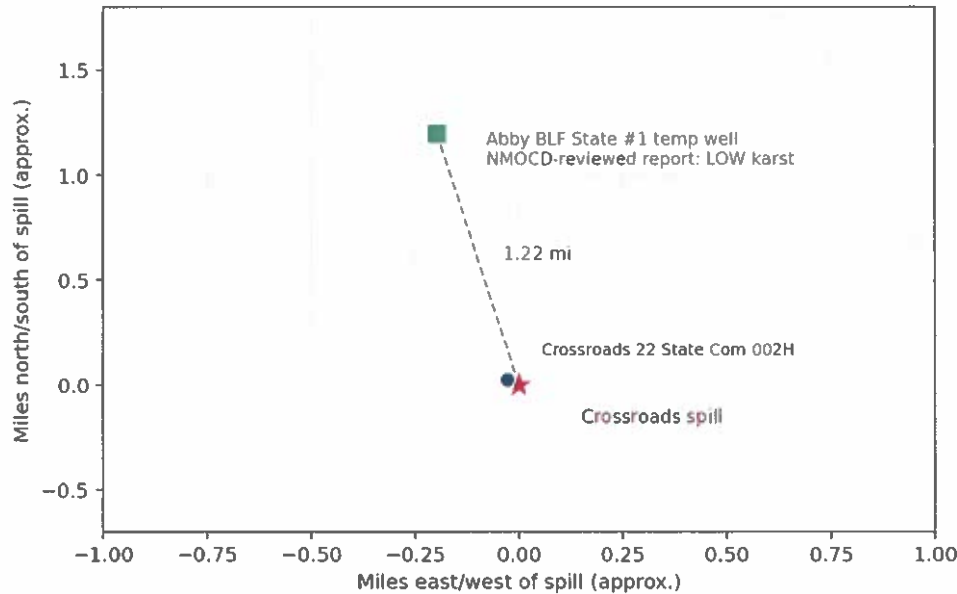
# Karst Occurrence Potential

Site characterization for Crossroads 22 State Com 002H

## KARST OCCURRENCE POTENTIAL

LOW

### Local Karst Classification Evidence



The nearby Abby BLF State #1 site is in the same T9S R33E area and was documented as LOW karst potential in an NMOCD-reviewed closure report

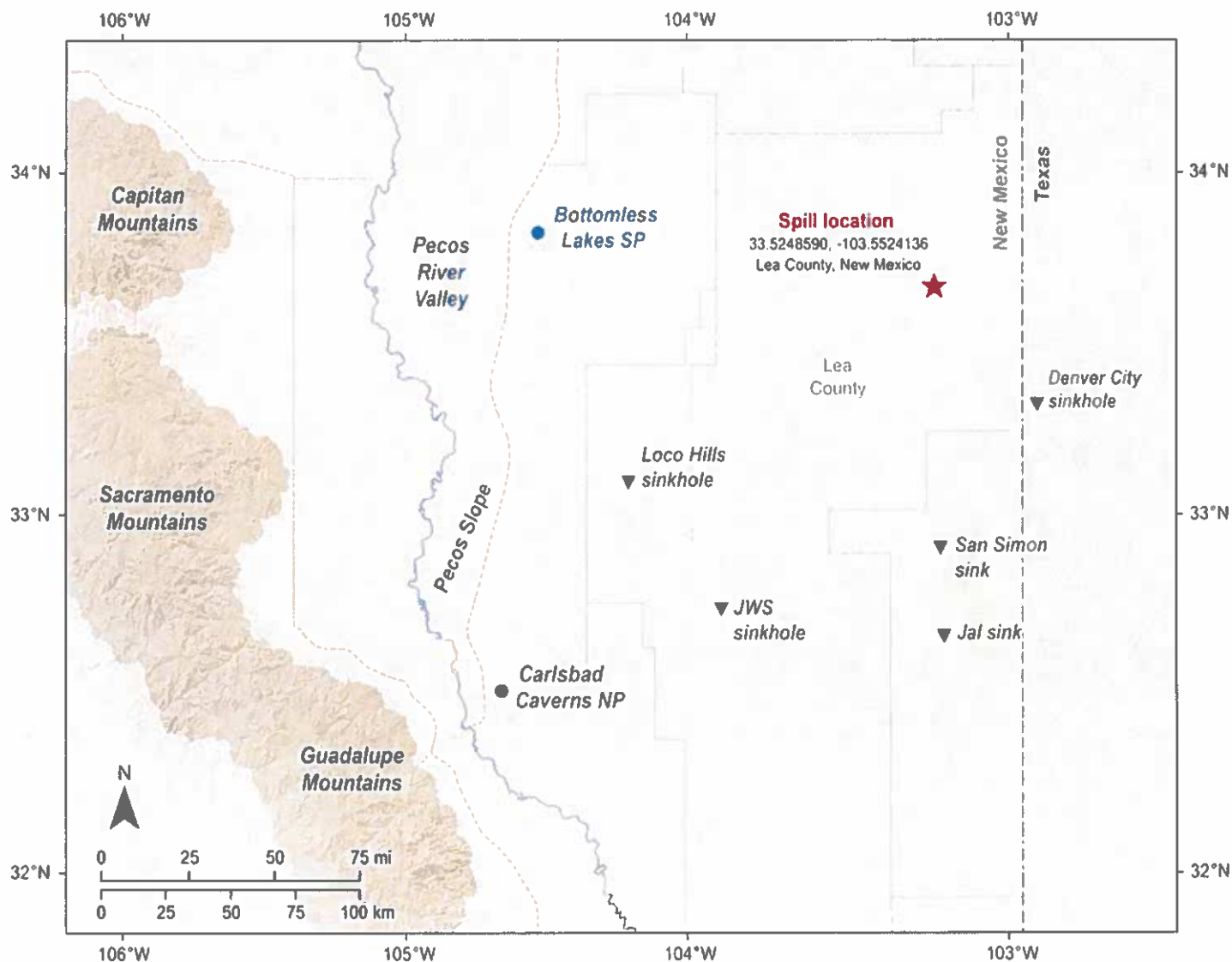
### Basis and current OCD guidance

- A NMOCD-submitted closure report for Abby BLF State #1, approximately 1.22 miles north and in the same T9S-R33E area, documented LOW karst potential for that nearby location.
- No named sinkhole was identified at or immediately adjacent to the Crossroads release in the published regional sources reviewed; the closest prominent named sinkholes shown here are tens of miles away.
- NMOCD guidance effective Dec. 1, 2024 states that the BLM karst-potential map is a general guide, not a site-specific investigation. A LOW mapped zone does not guarantee the absence of karst; the current OCD/BLM point classification controls the filing.
- If a karst feature is encountered during remediation, OCD guidance requires stopping work in the affected area, notifying the appropriate agencies, and obtaining a qualified karst survey before proceeding.

KARST

# Regional Karst, Sinkhole and Mountain Context

Red star = Crossroads release location; brown triangles = named regional sinkholes



Named sinkhole points are approximate regional-reference locations from published literature.  
No named sinkhole was identified in the immediate Crossroads vicinity in the sources reviewed.

## BOTTOMLESS LAKES

~47 mi

west-southwest

## CARLSBAD CAVERNS

~112 mi

southwest

## NEAREST NAMED SINKHOLE

~53 mi

Loco Hills - regional context

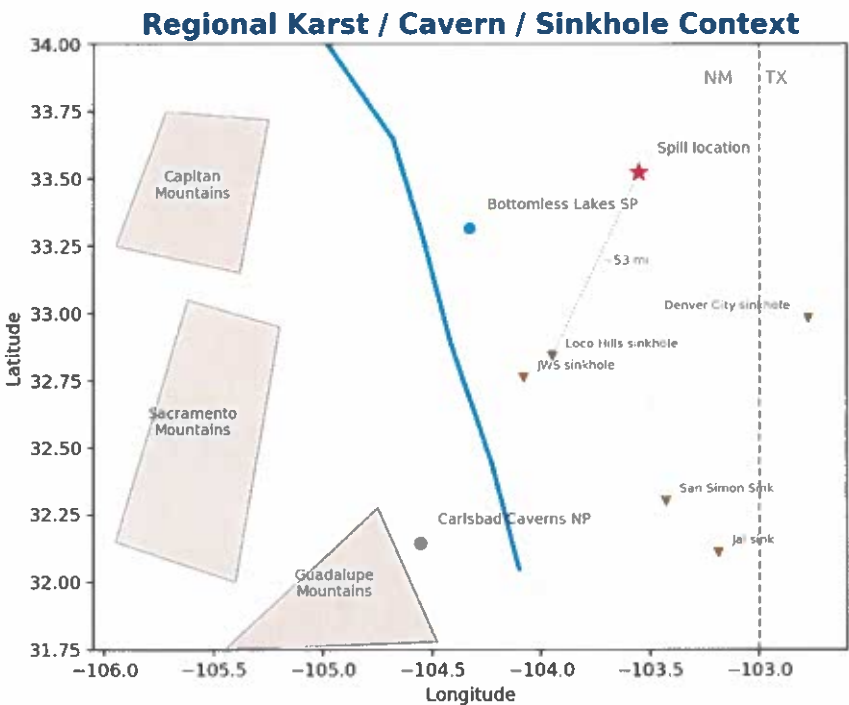
## Karst screening basis

NMOCD uses the BLM-derived karst-potential mapping as a general screening guide. Published regional literature documents named collapse or dissolution features such as the Loco Hills, JWS, Denver City, Jal and San Simon sinks. The closest prominent named sinkhole shown on this schematic is about 53 miles from the release; these features provide regional context and are not local receptors.

KARST

# Regional Karst, Sinkhole and Mountain Context

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**~53 mi**

Loco Hills - regional context

**Karst screening basis**

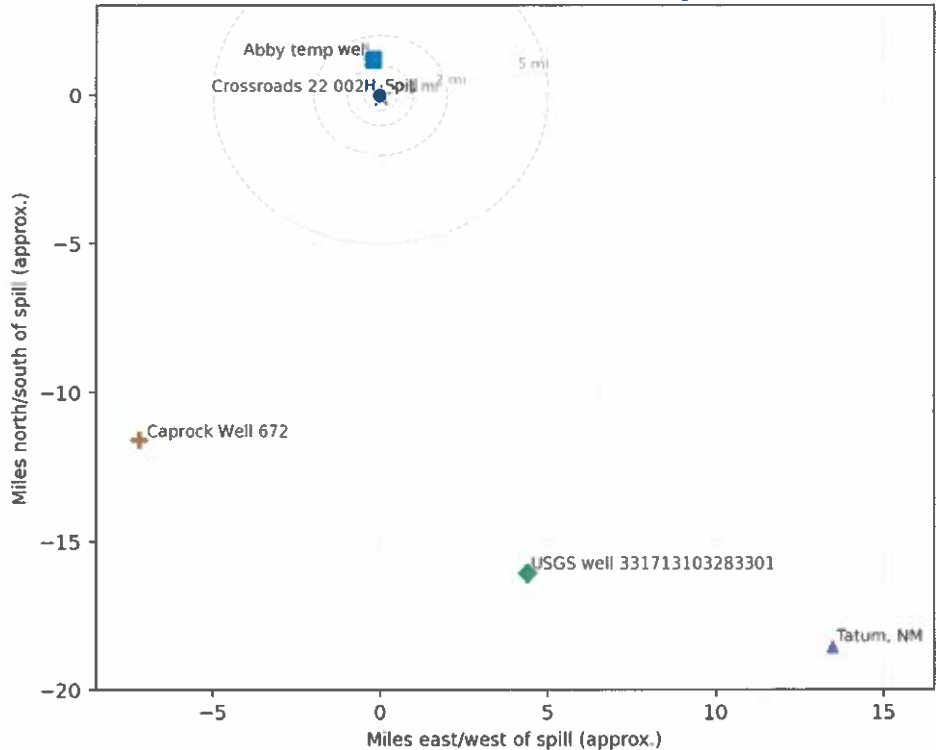
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GROUNDWATER

# Nearby Water-Level Evidence

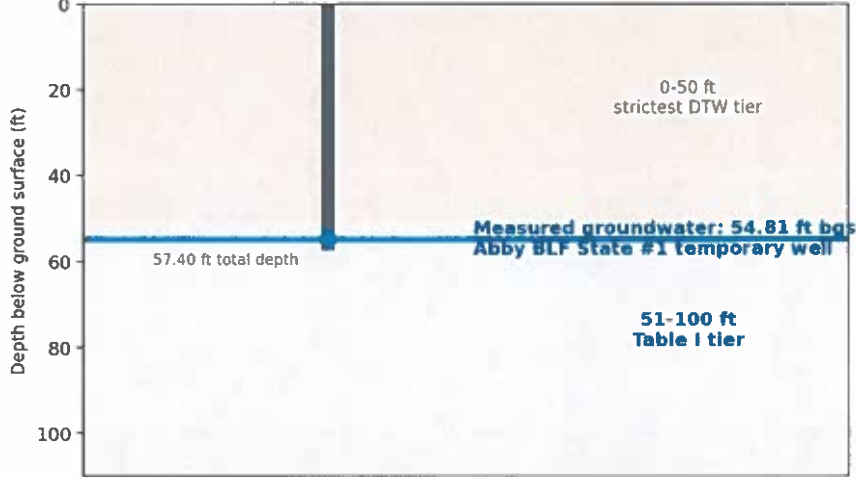
Direct measurement near the release plus regional context

## Groundwater Evidence - Local/Regional Locator



Distance rings are centered on the release coordinate. Coordinates plotted on a local equirectangular approximation.

## Nearby Direct Groundwater Measurement



The measured well is approximately 1.22 miles north of the release. This direct measurement is used as nearby groundwater evidence for site characterization.

GROUNDWATER

Groundwater Records and Interpretation

Nearest direct measurement plus regional Ogallala monitoring records

| Evidence                                      | Distance        | Well / record depth | Depth to water                                      | Interpretation                                                                                          |
|-----------------------------------------------|-----------------|---------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Abby BLF State #1 temporary well              | 1.22 mi N       | 57.40 ft TD         | 54.81 ft bgs                                        | Strong nearby direct measurement; same T9S-R33E area                                                    |
| USGS Caprock Well 672<br>Site 332115103403301 | 13.68 mi SW     | 110 ft TD           | 60.37 ft bgs latest (12/16/2025)<br>60.13 ft median | Nearest additional regional USGS well located in the search; long-term Ogallala trend/background record |
| USGS 331713103283301                          | 16.69 mi SE     | 87 ft TD            | 32.88 ft bgs (Aug 2003)                             | Regional Ogallala record; illustrates water-level variability across the basin                          |
| NMOSE POD group near Abby site                | ~local vicinity | L-14847-POD5/6/7    | Not stated in searchable extract                    | Mapped in the approved Abby site-characterization attachment                                            |
| Lea County / USGS regional mapping            | Regional        | Ogallala aquifer    | ~20 to 250 ft across basin                          | Strong spatial variability; direct local measurements should control                                    |

WORKING DTW TIER

**51-100 ft bgs**

Supported by 54.81-ft nearby direct measurement

CLOSEST ADDED REGIONAL WELL

**13.68 miles SW**

Caprock Well 672: 60.37 ft bgs latest (12/16/2025)

**Interpretation**

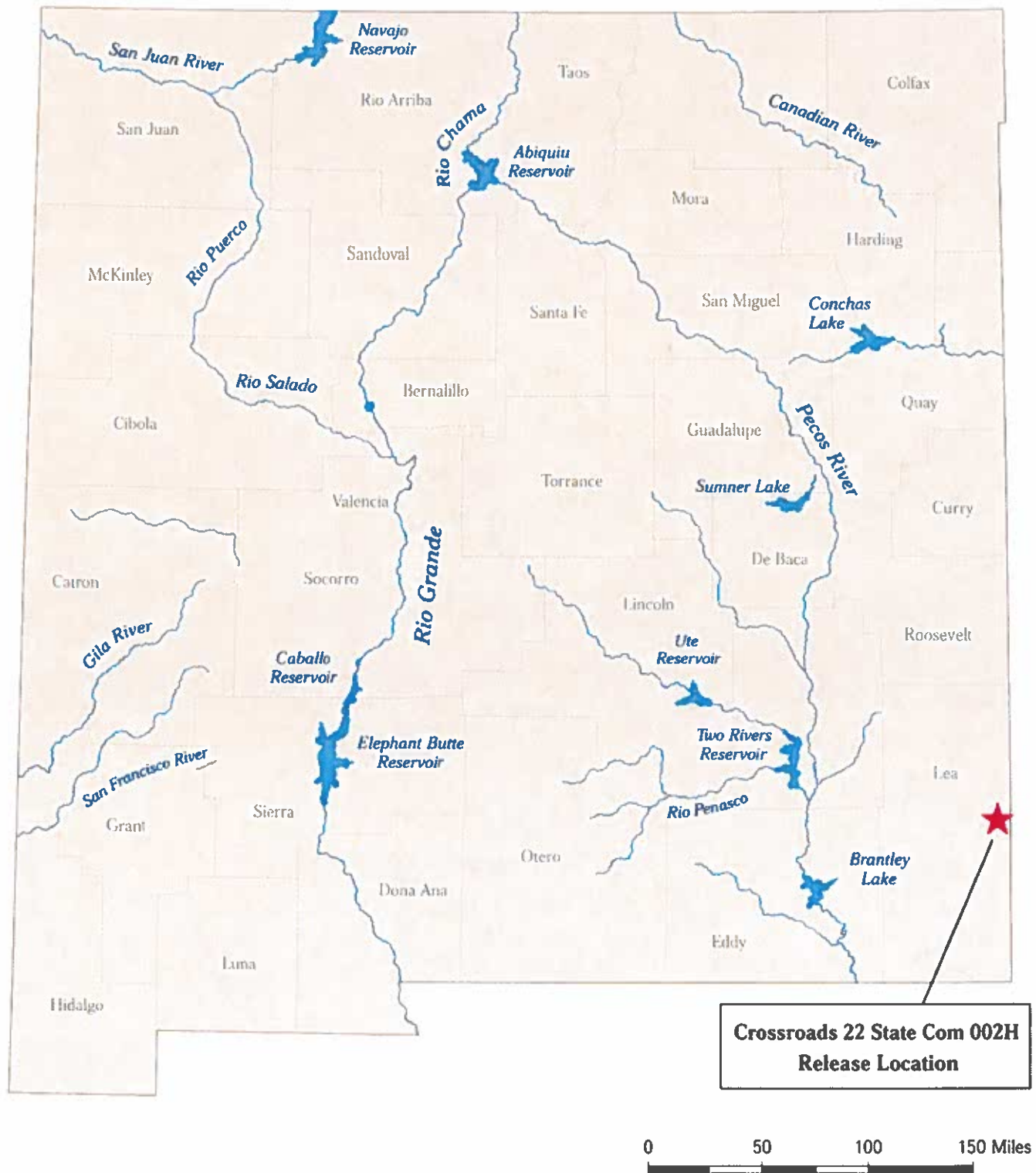
A temporary well at Abby BLF State #1, approximately 1.22 miles north, was installed to 57.40 ft bgs and measured groundwater at 54.81 ft bgs after being left open for 72 hours. The associated NMOCD closure report classified that site in the 51-100 ft depth-to-groundwater tier.

Searchable groundwater records are relatively sparse in the immediate release vicinity. Rather than populate the exhibit with distant unrelated wells, this package uses the closest direct measurement and adds the nearest useful regional USGS trend well located in the review: Caprock Well 672, about 13.68 miles southwest. The 110-ft Ogallala well has a latest reported depth to water of 60.37 ft bgs (Dec. 16, 2025) and a long-term median of 60.13 ft bgs.

The additional regional record supports the same general 51-100 ft depth range as the nearby Abby measurement, while the 32.88-ft USGS record southeast of the site demonstrates meaningful spatial variability across the Ogallala aquifer. For site characterization, the 54.81-ft measurement only 1.22 miles away remains the strongest local evidence.

Source note: GHD/EOG Abby BLF State #1 Site Closure Report (2022); USGS National Ground Water Monitoring Network / Water Data; NMOSE NMWRRS.

# New Mexico Lakes, Rivers and Water Resources



REGULATORY SCREENING

# Screening Criteria for 51-100 ft DTW Characterization

NMAC 19.15.29.12 Table I and OCD reclamation screening

| Standard / interval                              | Chloride | Total TPH<br>(GRO+DRO+MRO) | GRO+DRO | Total BTEX | Benzene |
|--------------------------------------------------|----------|----------------------------|---------|------------|---------|
| 19.15.29.12 Table I<br>DTW 51-100 ft             | 10,000   | 2,500                      | 1,000   | 50         | 10      |
| OCD reclamation standard<br>19.15.29.13 / 0-4 ft | 600      | 100                        | -       | 50         | 10      |

GROUNDWATER EVIDENCE

**54.81 ft bgs**

Nearby measured temporary well

KARST CHARACTERIZATION

**LOW**

Regional evidence; current OCD/BLM point map controls

## Supporting record set

- 1 NMOSE Water Column / Average Depth to Water report, when required by the reviewing party.
- 2 Point of Diversion / Well ID Tag summary for the nearest qualifying groundwater record, when available.
- 3 NMOCD / BLM karst-potential map for the exact release point, with any site-specific karst survey if required.
- 4 Local site-location mapping with the spill coordinate consistently identified.
- 5 Nearby or site-specific boring / temporary-well records used to support depth-to-groundwater characterization.

Important: the 51-100 ft cleanup tier is a working characterization supported by nearby direct evidence. Under NMAC 19.15.29.12, a release within 200 ft of a lakebed, sinkhole or playa lake is screened at the strictest groundwater tier. No named sinkhole was identified in the immediate vicinity in the regional sources reviewed; the current OCD/BLM point map and any site investigation control.

**Marshall & Winston, Inc.**  
**Crossroads 22 State 2H**  
**Soil Sample Analysis**  
**(Quick Reference)**

| Sample ID | Depth<br>(in. or ft.) | Field or<br>Lab Test | Benzene<br>(mg/kg) | BTEX<br>(mg/kg) | TPH<br>(mg/kg) | Chloride<br>(mg/kg) | GPS<br>Coordinates  |
|-----------|-----------------------|----------------------|--------------------|-----------------|----------------|---------------------|---------------------|
| P2A       | 0-6"                  | Lab Test             | <0.00200           | <0.00399        | <50.1          | 584                 | 33.52496 -103.55225 |
| P2B       | 0-6"                  | Lab Test             | <0.00201           | <0.00402        | <50.3          | 128                 | 33.52489 -103.55224 |
| P2C       | 0-6"                  | Lab Test             | <0.00202           | <0.00404        | <50.2          | 341                 | 33.52484 -103.55226 |
| P2D       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <50.3          | 73.5                | 33.52478 -103.55230 |
| P2E       | 0-6"                  | Lab Test             | <0.00200           | <0.00400        | <50.3          | 450                 | 33.52478 -103.55236 |
| P2F       | 8"                    | Lab Test             | <0.00198           | <0.00396        | 59             | 448                 | 33.52485 -103.55232 |
| P2G       | 8"                    | Lab Test             | <0.00201           | <0.00402        | <50.3          | 244                 | 33.52490 -103.55229 |
| P2H       | 8"                    | Lab Test             | <0.00199           | <0.00398        | <49.8          | 380                 | 33.52494 -103.55225 |
| P2I       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <49.9          | 160                 | 33.52489 -103.55225 |
| P2J       | 0-6"                  | Lab Test             | <0.00200           | <0.00399        | <50.0          | 197                 | 33.52483 -103.55229 |
| L2A       | 0-6"                  | Lab Test             | <0.00200           | <0.00399        | <49.8          | 210                 | 33.52497 -103.55229 |
| L2B       | 9"                    | Lab Test             | <0.00201           | <0.00402        | <50.0          | 456                 | 33.52492 -103.55233 |
| L2C       | 9"                    | Lab Test             | <0.00202           | <0.00404        | <49.8          | 190                 | 33.52484 -103.55238 |
| L2D       | 12"                   | Lab Test             | <0.00199           | <0.00398        | <50.0          | 190                 | 33.52482 -103.55245 |
| L2E       | 12"                   | Lab Test             | <0.00200           | <0.00400        | <49.9          | 115                 | 33.52486 -103.55249 |
| L2F       | 12"                   | Lab Test             | <0.00198           | <0.00396        | <50.0          | 325                 | 33.52493 -103.55246 |
| L2G       | 12"                   | Lab Test             | <0.00201           | <0.00402        | <50.1          | 554                 | 33.52499 -103.55241 |
| L2H       | 12"                   | Lab Test             | <0.00199           | <0.00398        | <50.0          | 275                 | 33.52507 -103.55238 |

**Marshall & Winston, Inc.**  
**Crossroads 22 State 2H**  
**Soil Sample Analysis**  
**(Quick Reference)**

| Sample ID | Depth<br>(in. or ft.) | Field or<br>Lab Test | Benzene<br>(mg/kg) | BTEX<br>(mg/kg) | TPH<br>(mg/kg) | Chloride<br>(mg/kg) | GPS<br>Coordinates  |
|-----------|-----------------------|----------------------|--------------------|-----------------|----------------|---------------------|---------------------|
| L2I       | 12"                   | Lab Test             | <0.00199           | <0.00398        | <49.9          | 448                 | 33.52511 -103.55239 |
| L2J       | 12"                   | Lab Test             | <0.00200           | <0.00399        | <50.0          | 263                 | 33.52507 -103.55245 |
| L2K       | 12"                   | Lab Test             | <0.00201           | <0.00402        | <49.8          | 437                 | 33.52500 -103.55249 |
| L2L       | 12"                   | Lab Test             | <0.00199           | <0.00398        | <50.0          | 556                 | 33.52494 -103.55253 |
| L2M       | 12"                   | Lab Test             | <0.00200           | <0.00399        | <49.8          | 383                 | 33.52489 -103.55256 |
| L2N       | 12"                   | Lab Test             | <0.00199           | <0.00398        | <49.9          | 476                 | 33.52483 -103.55253 |
| L2O       | 12"                   | Lab Test             | <0.00200           | <0.00399        | <50.1          | 214                 | 33.52481 -103.55247 |
| L2P       | 12"                   | Lab Test             | <0.00201           | <0.00402        | <50.1          | 588                 | 33.52479 -103.55243 |
| L2Q       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <50.2          | 324                 | 33.52479 -103.55239 |
| L2R       | 0-6"                  | Lab Test             | <0.00198           | <0.00396        | <50.1          | 447                 | 33.52490 -103.55231 |
| L2S       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <49.9          | 424                 | 33.52481 -103.55243 |
| L2T       | 0-6"                  | Lab Test             | <0.00200           | <0.00399        | <50.0          | 276                 | 33.52486 -103.55249 |
| L2U       | 0-6"                  | Lab Test             | <0.00201           | <0.00402        | <49.9          | 270                 | 33.52492 -103.55250 |
| L2V       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <50.0          | 286                 | 33.52500 -103.55246 |
| L2W       | 0-6"                  | Lab Test             | <0.00199           | <0.00398        | <49.8          | 304                 | 33.52508 -103.55242 |

# ANALYTICAL REPORT

## PREPARED FOR

Attn: Paul Porter  
BCC, Inc.  
3302 122nd St.  
PO BOX 53427  
Lubbock, Texas 79453  
Generated 8/14/2026 2:08:39 PM

## JOB DESCRIPTION

Marshall & Winston  
Cross Roads State 22-2H

## JOB NUMBER

820-26513-1

Eurofins Lubbock  
6701 Aberdeen Ave.  
Suite 8  
Lubbock TX 79424

See page two for job notes and contact information.

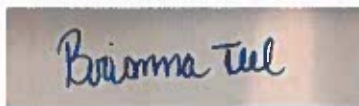
# Eurofins Lubbock

## Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

## Authorization



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Authorized for release by  
Brianna Teel, Project Manager  
[Brianna.Teel@et.eurofinsus.com](mailto:Brianna.Teel@et.eurofinsus.com)  
(432)704-5440

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Laboratory Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

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## Definitions/Glossary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Qualifiers

## GC VOA

| Qualifier | Qualifier Description                                    |
|-----------|----------------------------------------------------------|
| F1        | MS and/or MSD recovery exceeds control limits.           |
| S1+       | Surrogate recovery exceeds control limits, high biased.  |
| U         | Indicates the analyte was analyzed for but not detected. |

## GC Semi VOA

| Qualifier | Qualifier Description                                    |
|-----------|----------------------------------------------------------|
| S1+       | Surrogate recovery exceeds control limits, high biased.  |
| U         | Indicates the analyte was analyzed for but not detected. |

## HPLC/IC

| Qualifier | Qualifier Description                                                                                                                                     |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4         | MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable. |
| F1        | MS and/or MSD recovery exceeds control limits.                                                                                                            |
| U         | Indicates the analyte was analyzed for but not detected.                                                                                                  |

## Glossary

| Abbreviation   | These commonly used abbreviations may or may not be present in this report.                                 |
|----------------|-------------------------------------------------------------------------------------------------------------|
| ☼              | Listed under the "D" column to designate that the result is reported on a dry weight basis                  |
| %R             | Percent Recovery                                                                                            |
| CFL            | Contains Free Liquid                                                                                        |
| CFU            | Colony Forming Unit                                                                                         |
| CNF            | Contains No Free Liquid                                                                                     |
| DER            | Duplicate Error Ratio (normalized absolute difference)                                                      |
| Dil Fac        | Dilution Factor                                                                                             |
| DL             | Detection Limit (DoD/DOE)                                                                                   |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC            | Decision Level Concentration (Radiochemistry)                                                               |
| EDL            | Estimated Detection Limit (Dioxin)                                                                          |
| LOD            | Limit of Detection (DoD/DOE)                                                                                |
| LOQ            | Limit of Quantitation (DoD/DOE)                                                                             |
| MCL            | EPA recommended "Maximum Contaminant Level"                                                                 |
| MDA            | Minimum Detectable Activity (Radiochemistry)                                                                |
| MDC            | Minimum Detectable Concentration (Radiochemistry)                                                           |
| MDL            | Method Detection Limit                                                                                      |
| ML             | Minimum Level (Dioxin)                                                                                      |
| MPN            | Most Probable Number                                                                                        |
| MQL            | Method Quantitation Limit                                                                                   |
| NC             | Not Calculated                                                                                              |
| ND             | Not Detected at the reporting limit (or MDL or EDL if shown)                                                |
| NEG            | Negative / Absent                                                                                           |
| POS            | Positive / Present                                                                                          |
| PQL            | Practical Quantitation Limit                                                                                |
| PRES           | Presumptive                                                                                                 |
| QC             | Quality Control                                                                                             |
| RER            | Relative Error Ratio (Radiochemistry)                                                                       |
| RL             | Reporting Limit or Requested Limit (Radiochemistry)                                                         |
| RPD            | Relative Percent Difference, a measure of the relative difference between two points                        |
| TEF            | Toxicity Equivalent Factor (Dioxin)                                                                         |
| TEQ            | Toxicity Equivalent Quotient (Dioxin)                                                                       |
| TNTC           | Too Numerous To Count                                                                                       |

## Case Narrative

Client: BCC, Inc.  
Project: Marshall & Winston

Job ID: 820-26513-1

**Job ID: 820-26513-1**

**Eurofins Lubbock**

### Job Narrative 820-26513-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

#### Receipt

The samples were received on 8/3/2026 8:38 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was -7.5°C.

#### GC VOA

Method 8021B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for preparation batch 880-149375 and analytical batch 880-149422 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Method 8021B: The continuing calibration verification (CCV) associated with batch 880-149641 recovered above the upper control limit for Benzene and Ethylbenzene. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is: (CCV 880-149641/2).

Method 8021B: Surrogate recovery for the following samples were outside control limits: L2A (820-26513-11), L2H (820-26513-18), L2J (820-26513-20), L2N (820-26513-24), L2O (820-26513-25), L2P (820-26513-26), L2Q (820-26513-27) and L2R (820-26513-28). Evidence of matrix interferences is not obvious.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

#### Diesel Range Organics

Method 8015B NM: Surrogate recovery for the following samples were outside control limits: L2J (820-26513-20), L2K (820-26513-21), L2S (820-26513-29) and L2W (820-26513-33). Evidence of matrix interferences is not obvious.

Method 8015B NM: Surrogate recovery for the following samples were outside control limits: (LCS 880-148377/2-A) and (LCSD 880-148377/3-A). Evidence of matrix interferences is not obvious.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

#### HPLC/IC

Method 300.0 - Soluble: Due to the high concentration of Chloride, the matrix spike / matrix spike duplicate (MS/MSD) for preparation batch 880-148643 and analytical batch 880-148789 could not be evaluated for accuracy and precision. The associated laboratory control sample (LCS) met acceptance criteria.

The associated samples are: (820-26513-A-11-C MS) and (820-26513-A-11-D MSD).

Method 300.0 - Soluble: The Chloride matrix spike (MS) recoveries for preparation batch 880-148643 and analytical batch 880-148789 were outside control limits. Non-homogeneity is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

The associated samples are: P2A (820-26513-1), P2B (820-26513-2), P2C (820-26513-3), P2D (820-26513-4), P2E (820-26513-5), P2F (820-26513-6), P2G (820-26513-7), P2H (820-26513-8), P2I (820-26513-9), P2J (820-26513-10), (CCB 880-148789/14) and (820-26513-A-1-C MS).

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## Case Narrative

Client: BCC, Inc.  
Project: Marshall & Winston

Job ID: 820-26513-1

**Job ID: 820-26513-1 (Continued)**

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No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

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## Client Sample Results

Client BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2A

Lab Sample ID: 820-26513-1

Date Collected: 07/30/26 10:00

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U F1      | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| Toluene                     | <0.00200  | U F1      | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| Ethylbenzene                | <0.00200  | U F1      | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| m,p-Xylenes                 | <0.00399  | U F1      | 0.00399  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| o-Xylene                    | <0.00200  | U F1      | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| Xylenes, Total              | <0.00399  | U F1      | 0.00399  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 99        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |
| 1,4-Difluorobenzene (Surr)  | 97        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/12/26 23:25 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/12/26 23:25 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.1  | U         | 50.1 | mg/Kg |   |          | 08/11/26 22:00 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:00 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:00 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:00 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:00 | 1       |
| o-Terphenyl (Surr)                   | 112       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:00 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 584    | F1        | 10.0 | mg/Kg |   |          | 08/07/26 06:56 | 1       |

Client Sample ID: P2B

Lab Sample ID: 820-26513-2

Date Collected: 07/30/26 10:04

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 93        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/12/26 23:45 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2B

Lab Sample ID: 820-26513-2

Date Collected: 07/30/26 10:04

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 99        |           | 70 - 130 | 08/11/26 14:31 | 08/12/26 23:45 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/12/26 23:45 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.3  | U         | 50.3 | mg/Kg |   |          | 08/11/26 22:16 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:16 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:16 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:16 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 116       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:16 | 1       |
| o-Terphenyl (Surr)                   | 120       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:16 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 128    |           | 9.96 | mg/Kg |   |          | 08/07/26 07:13 | 1       |

Client Sample ID: P2C

Lab Sample ID: 820-26513-3

Date Collected: 07/30/26 10:10

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00202 | U         | 0.00202 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| Toluene        | <0.00202 | U         | 0.00202 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| Ethylbenzene   | <0.00202 | U         | 0.00202 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| m,p-Xylenes    | <0.00404 | U         | 0.00404 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| o-Xylene       | <0.00202 | U         | 0.00202 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| Xylenes, Total | <0.00404 | U         | 0.00404 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:06 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 101       |           | 70 - 130 | 08/11/26 14:31 | 08/13/26 00:06 | 1       |
| 1,4-Difluorobenzene (Surr)  | 94        |           | 70 - 130 | 08/11/26 14:31 | 08/13/26 00:06 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00404 | U         | 0.00404 | mg/Kg |   |          | 08/13/26 00:06 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.2  | U         | 50.2 | mg/Kg |   |          | 08/11/26 22:33 | 1       |

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## Client Sample Results

Client BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2C

Lab Sample ID: 820-26513-3

Date Collected: 07/30/26 10:10

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.2     | U         | 50.2     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:33 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.2     | U         | 50.2     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:33 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.2     | U         | 50.2     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:33 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 109       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:33 | 1       |
| o-Terphenyl (Surr)                   | 113       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:33 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 341    |           | 10.1 | mg/Kg |   |          | 08/07/26 07:19 | 1       |

Client Sample ID: P2D

Lab Sample ID: 820-26513-4

Date Collected: 07/30/26 10:14

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 104       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |
| 1,4-Difluorobenzene (Surr)  | 98        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 00:26 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 00:26 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.3  | U         | 50.3 | mg/Kg |   |          | 08/11/26 22:49 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:49 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:49 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 22:49 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 109       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:49 | 1       |
| o-Terphenyl (Surr)                   | 114       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 22:49 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: P2D

Lab Sample ID: 820-26513-4

Date Collected: 07/30/26 10:14

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 73.5   |           | 10.1 | mg/Kg |   |          | 08/07/26 07:25 | 1       |

## Client Sample ID: P2E

Lab Sample ID: 820-26513-5

Date Collected: 07/30/26 10:21

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| m,p-Xylenes                 | <0.00400  | U         | 0.00400  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| Xylenes, Total              | <0.00400  | U         | 0.00400  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 106       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 00:47 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00400 | U         | 0.00400 | mg/Kg |   |          | 08/13/26 00:47 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.3  | U         | 50.3 | mg/Kg |   |          | 08/11/26 23:04 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:04 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:04 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:04 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 111       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:04 | 1       |
| o-Terphenyl (Surr)                   | 116       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:04 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 450    |           | 10.0 | mg/Kg |   |          | 08/07/26 07:30 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2F

Lab Sample ID: 820-26513-6

Date Collected: 07/30/26 10:26

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 8"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| Toluene                     | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| Ethylbenzene                | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| m,p-Xylenes                 | <0.00396  | U         | 0.00396  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| o-Xylene                    | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| Xylenes, Total              | <0.00396  | U         | 0.00396  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 99        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |
| 1,4-Difluorobenzene (Surr)  | 103       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 01:08 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00396 | U         | 0.00396 | mg/Kg |   |          | 08/13/26 01:08 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | 59     |           | 50.1 | mg/Kg |   |          | 08/11/26 23:20 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:20 | 1       |
| Diesel Range Organics (Over C10-C28) | 59        |           | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:20 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:20 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 99        |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:20 | 1       |
| o-Terphenyl (Surr)                   | 111       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:20 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 448    |           | 10.1 | mg/Kg |   |          | 08/07/26 07:48 | 1       |

Client Sample ID: P2G

Lab Sample ID: 820-26513-7

Date Collected: 07/30/26 10:31

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 8"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 106       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 01:28 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2G

Lab Sample ID: 820-26513-7

Date Collected: 07/30/26 10:31

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 8"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 96        |           | 70 - 130 | 08/11/26 14:31 | 08/13/26 01:28 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/13/26 01:28 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.3  | U         | 50.3 | mg/Kg |   |          | 08/11/26 23:35 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:35 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:35 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.3     | U         | 50.3     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 23:35 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 116       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:35 | 1       |
| o-Terphenyl (Surr)                   | 119       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 23:35 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 244    |           | 10.1 | mg/Kg |   |          | 08/07/26 07:54 | 1       |

Client Sample ID: P2H

Lab Sample ID: 820-26513-8

Date Collected: 07/30/26 10:37

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 8"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| Toluene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| Ethylbenzene   | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| m,p-Xylenes    | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| o-Xylene       | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| Xylenes, Total | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:31 | 08/13/26 01:49 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 104       |           | 70 - 130 | 08/11/26 14:31 | 08/13/26 01:49 | 1       |
| 1,4-Difluorobenzene (Surr)  | 104       |           | 70 - 130 | 08/11/26 14:31 | 08/13/26 01:49 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 01:49 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/12/26 00:05 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2H

Lab Sample ID: 820-26513-8

Date Collected: 07/30/26 10:37

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 8"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:05 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:05 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:05 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:05 | 1       |
| o-Terphenyl (Surr)                   | 113       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:05 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 380    |           | 50.0 | mg/Kg |   |          | 08/07/26 08:00 | 5       |

Client Sample ID: P2I

Lab Sample ID: 820-26513-9

Date Collected: 07/30/26 10:41

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 108       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |
| 1,4-Difluorobenzene (Surr)  | 102       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 02:09 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 02:09 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/12/26 00:20 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:20 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:20 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:20 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 113       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:20 | 1       |
| o-Terphenyl (Surr)                   | 119       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:20 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: P2I

Lab Sample ID: 820-26513-9

Date Collected: 07/30/26 10:41

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 160    |           | 10.0 | mg/Kg |   |          | 08/07/26 08:05 | 1       |

## Client Sample ID: P2J

Lab Sample ID: 820-26513-10

Date Collected: 07/30/26 10:47

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 105       |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |
| 1,4-Difluorobenzene (Surr)  | 97        |           | 70 - 130 |       |   | 08/11/26 14:31 | 08/13/26 02:30 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 02:30 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 00:36 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:36 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:36 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:36 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 106       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:36 | 1       |
| o-Terphenyl (Surr)                   | 116       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:36 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 197    |           | 9.96 | mg/Kg |   |          | 08/07/26 08:11 | 1       |

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# Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2A

Lab Sample ID: 820-26513-11

Date Collected: 07/31/26 09:10

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 134       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |
| 1,4-Difluorobenzene (Surr)  | 87        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 10:47 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 10:47 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/12/26 00:50 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:50 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:50 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 00:50 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:50 | 1       |
| o-Terphenyl (Surr)                   | 114       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 00:50 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 210    |           | 10.1 | mg/Kg |   |          | 08/07/26 08:17 | 1       |

Client Sample ID: L2B

Lab Sample ID: 820-26513-12

Date Collected: 07/31/26 09:14

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 9"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 113       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 11:07 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2B

Lab Sample ID: 820-26513-12

Date Collected: 07/31/26 09:14

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 9"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 87        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 11:07 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/13/26 11:07 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 01:05 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:05 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:05 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:05 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 108       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:05 | 1       |
| o-Terphenyl (Surr)                   | 117       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:05 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 456    |           | 9.96 | mg/Kg |   |          | 08/07/26 08:35 | 1       |

## Client Sample ID: L2C

Lab Sample ID: 820-26513-13

Date Collected: 07/31/26 09:20

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 9"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00202  | U         | 0.00202  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| Toluene                     | <0.00202  | U         | 0.00202  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| Ethylbenzene                | <0.00202  | U         | 0.00202  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| m,p-Xylenes                 | <0.00404  | U         | 0.00404  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| o-Xylene                    | <0.00202  | U         | 0.00202  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| Xylenes, Total              | <0.00404  | U         | 0.00404  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 126       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |
| 1,4-Difluorobenzene (Surr)  | 94        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 11:28 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00404 | U         | 0.00404 | mg/Kg |   |          | 08/13/26 11:28 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/12/26 01:21 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2C

Lab Sample ID: 820-26513-13

Date Collected: 07/31/26 09:20

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 9"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:21 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:21 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8     | U         | 49.8     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:21 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 107       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:21 | 1       |
| o-Terphenyl (Surr)                   | 116       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:21 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 190    |           | 10.1 | mg/Kg |   |          | 08/07/26 08:40 | 1       |

Client Sample ID: L2D

Lab Sample ID: 820-26513-14

Date Collected: 07/31/26 09:24

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 125       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 11:49 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 11:49 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 01:36 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:36 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:36 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:36 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 113       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:36 | 1       |
| o-Terphenyl (Surr)                   | 119       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:36 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2D

Lab Sample ID: 820-26513-14

Date Collected: 07/31/26 09:24

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 190    |           | 9.92 | mg/Kg |   |          | 08/07/26 10:45 | 1       |

## Client Sample ID: L2E

Lab Sample ID: 820-26513-15

Date Collected: 07/31/26 09:30

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| m,p-Xylenes                 | <0.00400  | U         | 0.00400  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| Xylenes, Total              | <0.00400  | U         | 0.00400  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 129       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 12:10 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00400 | U         | 0.00400 | mg/Kg |   |          | 08/13/26 12:10 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/12/26 01:51 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:51 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:51 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 01:51 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 113       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:51 | 1       |
| o-Terphenyl (Surr)                   | 122       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 01:51 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 115    |           | 10.1 | mg/Kg |   |          | 08/07/26 08:58 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2F

Lab Sample ID: 820-26513-16

Date Collected: 07/31/26 09:34

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| Toluene                     | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| Ethylbenzene                | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| m,p-Xylenes                 | <0.00396  | U         | 0.00396  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| o-Xylene                    | <0.00198  | U         | 0.00198  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| Xylenes, Total              | <0.00396  | U         | 0.00396  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 120       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |
| 1,4-Difluorobenzene (Surr)  | 88        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 12:30 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00396 | U         | 0.00396 | mg/Kg |   |          | 08/13/26 12:30 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 02:06 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:06 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:06 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:06 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 118       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 02:06 | 1       |
| o-Terphenyl (Surr)                   | 123       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 02:06 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 325    |           | 9.96 | mg/Kg |   |          | 08/07/26 09:04 | 1       |

Client Sample ID: L2G

Lab Sample ID: 820-26513-17

Date Collected: 07/31/26 09:41

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 116       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 12:51 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2G

Lab Sample ID: 820-26513-17

Date Collected: 07/31/26 09:41

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 88        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 12:51 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/13/26 12:51 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.1  | U         | 50.1 | mg/Kg |   |          | 08/12/26 02:21 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:21 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:21 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/02/26 19:03 | 08/12/26 02:21 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 111       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 02:21 | 1       |
| o-Terphenyl (Surr)                   | 119       |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/12/26 02:21 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 554    |           | 10.1 | mg/Kg |   |          | 08/07/26 09:10 | 1       |

Client Sample ID: L2H

Lab Sample ID: 820-26513-18

Date Collected: 07/31/26 09:46

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| Toluene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| Ethylbenzene   | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| m,p-Xylenes    | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| o-Xylene       | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| Xylenes, Total | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:12 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 133       | S1+       | 70 - 130 | 08/11/26 14:32 | 08/13/26 13:12 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 13:12 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 13:12 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/11/26 20:41 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2H

Lab Sample ID: 820-26513-18

Date Collected: 07/31/26 09:46

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 20:41 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 20:41 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 20:41 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 20:41 | 1       |
| o-Terphenyl (Surr)                   | 125       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 20:41 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 275    |           | 10.1 | mg/Kg |   |          | 08/07/26 09:16 | 1       |

Client Sample ID: L2I

Lab Sample ID: 820-26513-19

Date Collected: 07/31/26 09:50

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 119       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |
| 1,4-Difluorobenzene (Surr)  | 86        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 13:33 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 13:33 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/11/26 21:28 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:28 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:28 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:28 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 21:28 | 1       |
| o-Terphenyl (Surr)                   | 127       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 21:28 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2I

Lab Sample ID: 820-26513-19

Date Collected: 07/31/26 09:50

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 448    |           | 9.90 | mg/Kg |   |          | 08/07/26 09:22 | 1       |

## Client Sample ID: L2J

Lab Sample ID: 820-26513-20

Date Collected: 07/31/26 09:54

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 134       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |
| 1,4-Difluorobenzene (Surr)  | 97        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 13:53 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 13:53 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/11/26 21:44 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:44 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:44 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 21:44 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 112       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 21:44 | 1       |
| o-Terphenyl (Surr)                   | 131       | S1+       | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 21:44 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 263    |           | 10.1 | mg/Kg |   |          | 08/07/26 09:27 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2K

Lab Sample ID: 820-26513-21

Date Collected: 07/31/26 10:10

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00201 | U         | 0.00201 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| Toluene        | <0.00201 | U         | 0.00201 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| Ethylbenzene   | <0.00201 | U         | 0.00201 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| m,p-Xylenes    | <0.00402 | U         | 0.00402 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| o-Xylene       | <0.00201 | U         | 0.00201 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| Xylenes, Total | <0.00402 | U         | 0.00402 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:30 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 126       |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 15:30 | 1       |
| 1,4-Difluorobenzene (Surr)  | 87        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 15:30 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/13/26 15:30 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/11/26 22:00 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result | Qualifier | RL   | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|--------|-----------|------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8  | U         | 49.8 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:00 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8  | U         | 49.8 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:00 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8  | U         | 49.8 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:00 | 1       |

| Surrogate             | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1-Chlorooctane (Surr) | 114       |           | 70 - 130 | 08/03/26 11:35 | 08/11/26 22:00 | 1       |
| o-Terphenyl (Surr)    | 131       | S1+       | 70 - 130 | 08/03/26 11:35 | 08/11/26 22:00 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 437    |           | 10.0 | mg/Kg |   |          | 08/07/26 05:43 | 1       |

Client Sample ID: L2L

Lab Sample ID: 820-26513-22

Date Collected: 07/31/26 10:15

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |
| Toluene        | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |
| Ethylbenzene   | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |
| m,p-Xylenes    | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |
| o-Xylene       | <0.00199 | U         | 0.00199 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |
| Xylenes, Total | <0.00398 | U         | 0.00398 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 15:51 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 121       |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 15:51 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2L

Lab Sample ID: 820-26513-22

Date Collected: 07/31/26 10:15

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 91        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 15:51 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 15:51 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/11/26 22:16 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:16 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:16 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:16 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 109       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:16 | 1       |
| o-Terphenyl (Sum)                    | 127       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:16 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 556    |           | 10.1 | mg/Kg |   |          | 08/07/26 05:59 | 1       |

Client Sample ID: L2M

Lab Sample ID: 820-26513-23

Date Collected: 07/31/26 10:21

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 130       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |
| 1,4-Difluorobenzene (Surr)  | 91        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 16:41 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 16:41 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/11/26 22:33 | 1       |

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# Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2M

Lab Sample ID: 820-26513-23

Date Collected: 07/31/26 10:21

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:33 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:33 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:33 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 111       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:33 | 1       |
| o-Terphenyl (Surr)                   | 129       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:33 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 383    |           | 9.96 | mg/Kg |   |          | 08/07/26 06:04 | 1       |

Client Sample ID: L2N

Lab Sample ID: 820-26513-24

Date Collected: 07/31/26 10:30

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 131       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |
| 1,4-Difluorobenzene (Surr)  | 91        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:02 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 17:02 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/11/26 22:49 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:49 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:49 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 22:49 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 115       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:49 | 1       |
| o-Terphenyl (Surr)                   | 130       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 22:49 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2N

Lab Sample ID: 820-26513-24

Date Collected: 07/31/26 10:30

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 476    |           | 9.96 | mg/Kg |   |          | 08/07/26 06:09 | 1       |

Client Sample ID: L2O

Lab Sample ID: 820-26513-25

Date Collected: 07/31/26 10:42

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 132       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |
| 1,4-Difluorobenzene (Surr)  | 95        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:23 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 17:23 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.1  | U         | 50.1 | mg/Kg |   |          | 08/11/26 23:04 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:04 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:04 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:04 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 109       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 23:04 | 1       |
| o-Terphenyl (Surr)                   | 125       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 23:04 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 214    |           | 10.1 | mg/Kg |   |          | 08/07/26 06:14 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2P

Lab Sample ID: 820-26513-26

Date Collected: 07/31/26 10:55

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: - 12"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 135       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 17:43 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/13/26 17:43 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.1  | U         | 50.1 | mg/Kg |   |          | 08/11/26 23:20 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:20 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:20 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:20 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 105       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 23:20 | 1       |
| o-Terphenyl (Surr)                   | 123       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/11/26 23:20 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 588    |           | 10.1 | mg/Kg |   |          | 08/07/26 06:29 | 1       |

Client Sample ID: L2Q

Lab Sample ID: 820-26513-27

Date Collected: 07/31/26 11:02

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 135       | S1+       | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 18:04 | 1       |

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# Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2Q

Lab Sample ID: 820-26513-27

Date Collected: 07/31/26 11:02

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 95        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 18:04 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 18:04 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.2  | U         | 50.2 | mg/Kg |   |          | 08/11/26 23:35 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result | Qualifier | RL   | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|--------|-----------|------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.2  | U         | 50.2 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:35 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.2  | U         | 50.2 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:35 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.2  | U         | 50.2 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 23:35 | 1       |

| Surrogate             | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1-Chlorooctane (Surr) | 103       |           | 70 - 130 | 08/03/26 11:35 | 08/11/26 23:35 | 1       |
| o-Terphenyl (Surr)    | 123       |           | 70 - 130 | 08/03/26 11:35 | 08/11/26 23:35 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 324    |           | 9.96 | mg/Kg |   |          | 08/07/26 06:35 | 1       |

Client Sample ID: L2R

Lab Sample ID: 820-26513-28

Date Collected: 07/31/26 11:07

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte        | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00198 | U         | 0.00198 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| Toluene        | <0.00198 | U         | 0.00198 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| Ethylbenzene   | <0.00198 | U         | 0.00198 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| m,p-Xylenes    | <0.00396 | U         | 0.00396 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| o-Xylene       | <0.00198 | U         | 0.00198 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| Xylenes, Total | <0.00396 | U         | 0.00396 | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:25 | 1       |

| Surrogate                   | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 131       | S1+       | 70 - 130 | 08/11/26 14:32 | 08/13/26 18:25 | 1       |
| 1,4-Difluorobenzene (Surr)  | 97        |           | 70 - 130 | 08/11/26 14:32 | 08/13/26 18:25 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00396 | U         | 0.00396 | mg/Kg |   |          | 08/13/26 18:25 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.1  | U         | 50.1 | mg/Kg |   |          | 08/12/26 00:05 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2R

Lab Sample ID: 820-26513-28

Date Collected: 07/31/26 11:07

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:05 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:05 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.1     | U         | 50.1     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:05 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 107       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:05 | 1       |
| o-Terphenyl (Surr)                   | 123       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:05 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 447    |           | 10.1 | mg/Kg |   |          | 08/07/26 06:40 | 1       |

Client Sample ID: L2S

Lab Sample ID: 820-26513-29

Date Collected: 07/31/26 11:11

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 125       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |
| 1,4-Difluorobenzene (Surr)  | 89        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 18:45 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/13/26 18:45 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/12/26 00:20 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:20 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:20 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:20 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 116       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:20 | 1       |
| o-Terphenyl (Surr)                   | 133       | S1+       | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:20 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2S

Lab Sample ID: 820-26513-29

Date Collected: 07/31/26 11:11

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 424    |           | 10.1 | mg/Kg |   |          | 08/07/26 06:45 | 1       |

## Client Sample ID: L2T

Lab Sample ID: 820-26513-30

Date Collected: 07/31/26 11:15

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| Toluene                     | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| Ethylbenzene                | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| m,p-Xylenes                 | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| o-Xylene                    | <0.00200  | U         | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| Xylenes, Total              | <0.00399  | U         | 0.00399  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 124       |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |
| 1,4-Difluorobenzene (Surr)  | 91        |           | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 19:06 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00399 | U         | 0.00399 | mg/Kg |   |          | 08/13/26 19:06 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 00:36 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:36 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:36 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:36 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 110       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:36 | 1       |
| o-Terphenyl (Surr)                   | 127       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:36 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 276    |           | 10.0 | mg/Kg |   |          | 08/07/26 06:50 | 1       |

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# Client Sample Results

Client: BCC, Inc  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2U

Lab Sample ID: 820-26513-31

Date Collected: 07/31/26 11:24

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| Toluene                     | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| Ethylbenzene                | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| m,p-Xylenes                 | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| o-Xylene                    | <0.00201  | U         | 0.00201  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| Xylenes, Total              | <0.00402  | U         | 0.00402  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 106       |           | 70 - 130 |       |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |
| 1,4-Difluorobenzene (Surr)  | 102       |           | 70 - 130 |       |   | 08/12/26 13:25 | 08/14/26 09:28 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00402 | U         | 0.00402 | mg/Kg |   |          | 08/14/26 09:28 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.9  | U         | 49.9 | mg/Kg |   |          | 08/12/26 00:50 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:50 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:50 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.9     | U         | 49.9     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 00:50 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 111       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:50 | 1       |
| o-Terphenyl (Surr)                   | 126       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 00:50 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 270    |           | 9.96 | mg/Kg |   |          | 08/07/26 06:55 | 1       |

Client Sample ID: L2V

Lab Sample ID: 820-26513-32

Date Collected: 07/31/26 11:31

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 107       |           | 70 - 130 |       |   | 08/12/26 13:25 | 08/14/26 12:38 | 1       |

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## Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2V

Lab Sample ID: 820-26513-32

Date Collected: 07/31/26 11:31

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                  | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|----------------------------|-----------|-----------|----------|----------------|----------------|---------|
| 1,4-Difluorobenzene (Surr) | 98        |           | 70 - 130 | 08/12/26 13:25 | 08/14/26 12:38 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/14/26 12:38 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <50.0  | U         | 50.0 | mg/Kg |   |          | 08/12/26 01:05 | 1       |

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:05 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:05 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0     | U         | 50.0     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:05 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Sum)                 | 113       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 01:05 | 1       |
| o-Terphenyl (Sum)                    | 127       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 01:05 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 286    |           | 10.1 | mg/Kg |   |          | 08/07/26 07:10 | 1       |

## Client Sample ID: L2W

Lab Sample ID: 820-26513-33

Date Collected: 07/31/26 11:40

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8021B - Volatile Organic Compounds (GC)

| Analyte                     | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| Toluene                     | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| Ethylbenzene                | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| m,p-Xylenes                 | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| o-Xylene                    | <0.00199  | U         | 0.00199  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| Xylenes, Total              | <0.00398  | U         | 0.00398  | mg/Kg |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| Surrogate                   | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 104       |           | 70 - 130 |       |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |
| 1,4-Difluorobenzene (Surr)  | 96        |           | 70 - 130 |       |   | 08/12/26 13:25 | 08/14/26 12:59 | 1       |

## Method: TAL SOP Total BTEX - Total BTEX Calculation

| Analyte    | Result   | Qualifier | RL      | Unit  | D | Prepared | Analyzed       | Dil Fac |
|------------|----------|-----------|---------|-------|---|----------|----------------|---------|
| Total BTEX | <0.00398 | U         | 0.00398 | mg/Kg |   |          | 08/14/26 12:59 | 1       |

## Method: SW846 8015 NM - Diesel Range Organics (DRO) (GC)

| Analyte   | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|-----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Total TPH | <49.8  | U         | 49.8 | mg/Kg |   |          | 08/12/26 01:21 | 1       |

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# Client Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2W

Lab Sample ID: 820-26513-33

Date Collected: 07/31/26 11:40

Matrix: Solid

Date Received: 08/03/26 08:38

Sample Depth: 0 - 6"

## Method: SW846 8015B NM - Diesel Range Organics (DRO) (GC)

| Analyte                              | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:21 | 1       |
| Diesel Range Organics (Over C10-C28) | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:21 | 1       |
| Oil Range Organics (Over C28-C36)    | <49.8     | U         | 49.8     | mg/Kg |   | 08/03/26 11:35 | 08/12/26 01:21 | 1       |
| Surrogate                            | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 112       |           | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 01:21 | 1       |
| o-Terphenyl (Surr)                   | 131       | S1+       | 70 - 130 |       |   | 08/03/26 11:35 | 08/12/26 01:21 | 1       |

## Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

| Analyte  | Result | Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|--------|-----------|------|-------|---|----------|----------------|---------|
| Chloride | 304    |           | 10.1 | mg/Kg |   |          | 08/07/26 07:16 | 1       |

## Surrogate Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Method: 8021B - Volatile Organic Compounds (GC)

Matrix: Solid

Prep Type: Total/NA

|                     |                        | Percent Surrogate Recovery (Acceptance Limits) |          |
|---------------------|------------------------|------------------------------------------------|----------|
| Lab Sample ID       | Client Sample ID       | BFB1                                           | DFBZ1    |
|                     |                        | (70-130)                                       | (70-130) |
| 820-26513-1         | P2A                    | 99                                             | 97       |
| 820-26513-1 MS      | P2A                    | 101                                            | 93       |
| 820-26513-1 MSD     | P2A                    | 103                                            | 94       |
| 820-26513-2         | P2B                    | 93                                             | 99       |
| 820-26513-3         | P2C                    | 101                                            | 94       |
| 820-26513-4         | P2D                    | 104                                            | 98       |
| 820-26513-5         | P2E                    | 106                                            | 96       |
| 820-26513-6         | P2F                    | 99                                             | 103      |
| 820-26513-7         | P2G                    | 106                                            | 96       |
| 820-26513-8         | P2H                    | 104                                            | 104      |
| 820-26513-9         | P2I                    | 108                                            | 102      |
| 820-26513-10        | P2J                    | 105                                            | 97       |
| 820-26513-11        | L2A                    | 134 S1+                                        | 87       |
| 820-26513-11 MS     | L2A                    | 101                                            | 91       |
| 820-26513-11 MSD    | L2A                    | 94                                             | 93       |
| 820-26513-12        | L2B                    | 113                                            | 87       |
| 820-26513-13        | L2C                    | 126                                            | 94       |
| 820-26513-14        | L2D                    | 125                                            | 96       |
| 820-26513-15        | L2E                    | 129                                            | 96       |
| 820-26513-16        | L2F                    | 120                                            | 88       |
| 820-26513-17        | L2G                    | 116                                            | 88       |
| 820-26513-18        | L2H                    | 133 S1+                                        | 96       |
| 820-26513-19        | L2I                    | 119                                            | 86       |
| 820-26513-20        | L2J                    | 134 S1+                                        | 97       |
| 820-26513-21        | L2K                    | 126                                            | 87       |
| 820-26513-22        | L2L                    | 121                                            | 91       |
| 820-26513-23        | L2M                    | 130                                            | 91       |
| 820-26513-24        | L2N                    | 131 S1+                                        | 91       |
| 820-26513-25        | L2O                    | 132 S1+                                        | 95       |
| 820-26513-26        | L2P                    | 135 S1+                                        | 96       |
| 820-26513-27        | L2Q                    | 135 S1+                                        | 95       |
| 820-26513-28        | L2R                    | 131 S1+                                        | 97       |
| 820-26513-29        | L2S                    | 125                                            | 89       |
| 820-26513-30        | L2T                    | 124                                            | 91       |
| 820-26513-31        | L2U                    | 106                                            | 102      |
| 820-26513-32        | L2V                    | 107                                            | 98       |
| 820-26513-33        | L2W                    | 104                                            | 96       |
| LCS 880-149375/1-A  | Lab Control Sample     | 97                                             | 96       |
| LCS 880-149380/1-A  | Lab Control Sample     | 103                                            | 89       |
| LCS 880-149500/1-A  | Lab Control Sample     | 98                                             | 98       |
| LCSD 880-149375/2-A | Lab Control Sample Dup | 94                                             | 94       |
| LCSD 880-149380/2-A | Lab Control Sample Dup | 114                                            | 93       |
| LCSD 880-149500/2-A | Lab Control Sample Dup | 99                                             | 99       |
| MB 880-149322/5-A   | Method Blank           | 92                                             | 95       |
| MB 880-149323/5-A   | Method Blank           | 110                                            | 86       |
| MB 880-149375/5-A   | Method Blank           | 94                                             | 92       |
| MB 880-149380/5-A   | Method Blank           | 112                                            | 85       |
| MB 880-149473/5-A   | Method Blank           | 100                                            | 95       |
| MB 880-149500/5-A   | Method Blank           | 95                                             | 97       |

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## Surrogate Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

### Surrogate Legend

BFB = 4-Bromofluorobenzene (Surr)

DFBZ = 1,4-Difluorobenzene (Surr)

### Method: 8015B NM - Diesel Range Organics (DRO) (GC)

Matrix: Solid

Prep Type: Total/NA

|                     |                        | Percent Surrogate Recovery (Acceptance Limits) |          |
|---------------------|------------------------|------------------------------------------------|----------|
| Lab Sample ID       | Client Sample ID       | 1CO1                                           | OTPH1    |
|                     |                        | (70-130)                                       | (70-130) |
| 820-26513-1         | P2A                    | 105                                            | 112      |
| 820-26513-2         | P2B                    | 116                                            | 120      |
| 820-26513-3         | P2C                    | 109                                            | 113      |
| 820-26513-4         | P2D                    | 109                                            | 114      |
| 820-26513-5         | P2E                    | 111                                            | 116      |
| 820-26513-6         | P2F                    | 99                                             | 111      |
| 820-26513-7         | P2G                    | 116                                            | 119      |
| 820-26513-8         | P2H                    | 105                                            | 113      |
| 820-26513-9         | P2I                    | 113                                            | 119      |
| 820-26513-10        | P2J                    | 106                                            | 116      |
| 820-26513-11        | L2A                    | 105                                            | 114      |
| 820-26513-12        | L2B                    | 108                                            | 117      |
| 820-26513-13        | L2C                    | 107                                            | 116      |
| 820-26513-14        | L2D                    | 113                                            | 119      |
| 820-26513-15        | L2E                    | 113                                            | 122      |
| 820-26513-16        | L2F                    | 118                                            | 123      |
| 820-26513-17        | L2G                    | 111                                            | 119      |
| 820-26513-18        | L2H                    | 105                                            | 125      |
| 820-26513-18 MS     | L2H                    | 124                                            | 122      |
| 820-26513-18 MSD    | L2H                    | 124                                            | 122      |
| 820-26513-19        | L2I                    | 105                                            | 127      |
| 820-26513-20        | L2J                    | 112                                            | 131 S1+  |
| 820-26513-21        | L2K                    | 114                                            | 131 S1+  |
| 820-26513-22        | L2L                    | 109                                            | 127      |
| 820-26513-23        | L2M                    | 111                                            | 129      |
| 820-26513-24        | L2N                    | 115                                            | 130      |
| 820-26513-25        | L2O                    | 109                                            | 125      |
| 820-26513-26        | L2P                    | 105                                            | 123      |
| 820-26513-27        | L2Q                    | 103                                            | 123      |
| 820-26513-28        | L2R                    | 107                                            | 123      |
| 820-26513-29        | L2S                    | 116                                            | 133 S1+  |
| 820-26513-30        | L2T                    | 110                                            | 127      |
| 820-26513-31        | L2U                    | 111                                            | 126      |
| 820-26513-32        | L2V                    | 113                                            | 127      |
| 820-26513-33        | L2W                    | 112                                            | 131 S1+  |
| LCS 880-148302/2-A  | Lab Control Sample     | 123                                            | 114      |
| LCS 880-148377/2-A  | Lab Control Sample     | 136 S1+                                        | 128      |
| LCSD 880-148302/3-A | Lab Control Sample Dup | 126                                            | 115      |
| LCSD 880-148377/3-A | Lab Control Sample Dup | 136 S1+                                        | 129      |
| MB 880-148302/1-A   | Method Blank           | 101                                            | 99       |
| MB 880-148377/1-A   | Method Blank           | 100                                            | 107      |

### Surrogate Legend

1CO = 1-Chlorooctane (Surr)

OTPH = o-Terphenyl (Surr)

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 880-149322/5-A

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149322

| Analyte                     | MB<br>Result    | MB<br>Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------------|-----------------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| Toluene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| Ethylbenzene                | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| m,p-Xylenes                 | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| o-Xylene                    | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| Xylenes, Total              | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| Surrogate                   | MB<br>%Recovery | MB<br>Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 92              |                 | 70 - 130 |       |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |
| 1,4-Difluorobenzene (Surr)  | 95              |                 | 70 - 130 |       |   | 08/11/26 10:51 | 08/12/26 11:52 | 1       |

Lab Sample ID: MB 880-149323/5-A

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149323

| Analyte                     | MB<br>Result    | MB<br>Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------------|-----------------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| Toluene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| Ethylbenzene                | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| m,p-Xylenes                 | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| o-Xylene                    | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| Xylenes, Total              | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| Surrogate                   | MB<br>%Recovery | MB<br>Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 110             |                 | 70 - 130 |       |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |
| 1,4-Difluorobenzene (Surr)  | 86              |                 | 70 - 130 |       |   | 08/11/26 10:54 | 08/12/26 23:21 | 1       |

Lab Sample ID: MB 880-149375/5-A

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149375

| Analyte                     | MB<br>Result    | MB<br>Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------------|-----------------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| Toluene                     | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| Ethylbenzene                | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| m,p-Xylenes                 | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| o-Xylene                    | <0.00200        | U               | 0.00200  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| Xylenes, Total              | <0.00400        | U               | 0.00400  | mg/Kg |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| Surrogate                   | MB<br>%Recovery | MB<br>Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 94              |                 | 70 - 130 |       |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |
| 1,4-Difluorobenzene (Surr)  | 92              |                 | 70 - 130 |       |   | 08/11/26 14:31 | 08/12/26 23:03 | 1       |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: LCS 880-149375/1-A

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 149375

| Analyte      | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |
|--------------|-------------|------------|---------------|-------|---|------|-------------|
| Benzene      | 0.100       | 0.09653    |               | mg/Kg |   | 97   | 70 - 130    |
| Toluene      | 0.100       | 0.09678    |               | mg/Kg |   | 97   | 70 - 130    |
| Ethylbenzene | 0.100       | 0.1067     |               | mg/Kg |   | 107  | 70 - 130    |
| m,p-Xylenes  | 0.200       | 0.2045     |               | mg/Kg |   | 102  | 70 - 130    |
| o-Xylene     | 0.100       | 0.1039     |               | mg/Kg |   | 104  | 70 - 130    |

| Surrogate                   | LCS %Recovery | LCS Qualifier | Limits   |
|-----------------------------|---------------|---------------|----------|
| 4-Bromofluorobenzene (Surr) | 97            |               | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 96            |               | 70 - 130 |

Lab Sample ID: LCSD 880-149375/2-A

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 149375

| Analyte      | Spike Added | LCSD Result | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | Limit |
|--------------|-------------|-------------|----------------|-------|---|------|-------------|-----|-------|
| Benzene      | 0.100       | 0.09339     |                | mg/Kg |   | 93   | 70 - 130    | 3   | 35    |
| Toluene      | 0.100       | 0.09116     |                | mg/Kg |   | 91   | 70 - 130    | 6   | 35    |
| Ethylbenzene | 0.100       | 0.1025      |                | mg/Kg |   | 103  | 70 - 130    | 4   | 35    |
| m,p-Xylenes  | 0.200       | 0.1960      |                | mg/Kg |   | 98   | 70 - 130    | 4   | 35    |
| o-Xylene     | 0.100       | 0.09980     |                | mg/Kg |   | 100  | 70 - 130    | 4   | 35    |

| Surrogate                   | LCSD %Recovery | LCSD Qualifier | Limits   |
|-----------------------------|----------------|----------------|----------|
| 4-Bromofluorobenzene (Surr) | 94             |                | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 94             |                | 70 - 130 |

Lab Sample ID: 820-26513-1 MS

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: P2A

Prep Type: Total/NA

Prep Batch: 149375

| Analyte      | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|--------------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Benzene      | <0.00200      | U F1             | 0.100       | 0.07317   |              | mg/Kg |   | 73   | 70 - 130    |
| Toluene      | <0.00200      | U F1             | 0.100       | 0.07167   |              | mg/Kg |   | 72   | 70 - 130    |
| Ethylbenzene | <0.00200      | U F1             | 0.100       | 0.07786   |              | mg/Kg |   | 78   | 70 - 130    |
| m,p-Xylenes  | <0.00399      | U F1             | 0.200       | 0.1460    |              | mg/Kg |   | 73   | 70 - 130    |
| o-Xylene     | <0.00200      | U F1             | 0.100       | 0.07349   |              | mg/Kg |   | 73   | 70 - 130    |

| Surrogate                   | MS %Recovery | MS Qualifier | Limits   |
|-----------------------------|--------------|--------------|----------|
| 4-Bromofluorobenzene (Surr) | 101          |              | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 93           |              | 70 - 130 |

Lab Sample ID: 820-26513-1 MSD

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: P2A

Prep Type: Total/NA

Prep Batch: 149375

| Analyte      | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | Limit |
|--------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-------|
| Benzene      | <0.00200      | U F1             | 0.100       | 0.05570    | F1            | mg/Kg |   | 56   | 70 - 130    | 27  | 35    |
| Toluene      | <0.00200      | U F1             | 0.100       | 0.05699    | F1            | mg/Kg |   | 57   | 70 - 130    | 23  | 35    |
| Ethylbenzene | <0.00200      | U F1             | 0.100       | 0.06273    | F1            | mg/Kg |   | 63   | 70 - 130    | 22  | 35    |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: 820-26513-1 MSD

Matrix: Solid

Analysis Batch: 149422

Client Sample ID: P2A

Prep Type: Total/NA

Prep Batch: 149375

| Analyte                     | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|-----------------------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| m,p-Xylenes                 | <0.00399      | U F1             | 0.200       | 0.1197     | F1            | mg/Kg |   | 60   | 70 - 130    | 20  | 35        |
| o-Xylene                    | <0.00200      | U F1             | 0.100       | 0.06022    | F1            | mg/Kg |   | 60   | 70 - 130    | 20  | 35        |
| Surrogate                   | MSD %Recovery | MSD Qualifier    | Limits      |            |               |       |   |      |             |     |           |
| 4-Bromofluorobenzene (Surr) | 103           |                  | 70 - 130    |            |               |       |   |      |             |     |           |
| 1,4-Difluorobenzene (Surr)  | 94            |                  | 70 - 130    |            |               |       |   |      |             |     |           |

Lab Sample ID: MB 880-149380/5-A

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149380

| Analyte                     | MB Result    | MB Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|--------------|--------------|----------|-------|---|----------------|----------------|---------|
| Benzene                     | <0.00200     | U            | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| Toluene                     | <0.00200     | U            | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| Ethylbenzene                | <0.00200     | U            | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| m,p-Xylenes                 | <0.00400     | U            | 0.00400  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| o-Xylene                    | <0.00200     | U            | 0.00200  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| Xylenes, Total              | <0.00400     | U            | 0.00400  | mg/Kg |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| Surrogate                   | MB %Recovery | MB Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 4-Bromofluorobenzene (Surr) | 112          |              | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |
| 1,4-Difluorobenzene (Surr)  | 85           |              | 70 - 130 |       |   | 08/11/26 14:32 | 08/13/26 10:25 | 1       |

Lab Sample ID: LCS 880-149380/1-A

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 149380

| Analyte                     | Spike Added   | LCS Result    | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |  |
|-----------------------------|---------------|---------------|---------------|-------|---|------|-------------|--|
| Benzene                     | 0.100         | 0.08601       |               | mg/Kg |   | 86   | 70 - 130    |  |
| Toluene                     | 0.100         | 0.08709       |               | mg/Kg |   | 87   | 70 - 130    |  |
| Ethylbenzene                | 0.100         | 0.07158       |               | mg/Kg |   | 72   | 70 - 130    |  |
| m,p-Xylenes                 | 0.200         | 0.1459        |               | mg/Kg |   | 73   | 70 - 130    |  |
| o-Xylene                    | 0.100         | 0.07865       |               | mg/Kg |   | 79   | 70 - 130    |  |
| Surrogate                   | LCS %Recovery | LCS Qualifier | Limits        |       |   |      |             |  |
| 4-Bromofluorobenzene (Surr) | 103           |               | 70 - 130      |       |   |      |             |  |
| 1,4-Difluorobenzene (Surr)  | 89            |               | 70 - 130      |       |   |      |             |  |

Lab Sample ID: LCSD 880-149380/2-A

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 149380

| Analyte      | Spike Added | LCSD Result | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|--------------|-------------|-------------|----------------|-------|---|------|-------------|-----|-----------|
| Benzene      | 0.100       | 0.08676     |                | mg/Kg |   | 87   | 70 - 130    | 1   | 35        |
| Toluene      | 0.100       | 0.08988     |                | mg/Kg |   | 90   | 70 - 130    | 3   | 35        |
| Ethylbenzene | 0.100       | 0.08231     |                | mg/Kg |   | 82   | 70 - 130    | 14  | 35        |
| m,p-Xylenes  | 0.200       | 0.1677      |                | mg/Kg |   | 84   | 70 - 130    | 14  | 35        |
| o-Xylene     | 0.100       | 0.06977     |                | mg/Kg |   | 70   | 70 - 130    | 12  | 35        |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8021B - Volatile Organic Compounds (GC) (Continued)

| Surrogate                   | LCSD<br>%Recovery | LCSD<br>Qualifier | Limits   |
|-----------------------------|-------------------|-------------------|----------|
| 4-Bromofluorobenzene (Surr) | 114               |                   | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 93                |                   | 70 - 130 |

Lab Sample ID: 820-26513-11 MS

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: L2A

Prep Type: Total/NA

Prep Batch: 149380

| Analyte      | Sample<br>Result | Sample<br>Qualifier | Spike<br>Added | MS<br>Result | MS<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits |
|--------------|------------------|---------------------|----------------|--------------|-----------------|-------|---|------|----------------|
| Benzene      | <0.00200         | U                   | 0.100          | 0.1019       |                 | mg/Kg |   | 102  | 70 - 130       |
| Toluene      | <0.00200         | U                   | 0.100          | 0.1062       |                 | mg/Kg |   | 106  | 70 - 130       |
| Ethylbenzene | <0.00200         | U                   | 0.100          | 0.1104       |                 | mg/Kg |   | 110  | 70 - 130       |
| m,p-Xylenes  | <0.00399         | U                   | 0.200          | 0.2054       |                 | mg/Kg |   | 103  | 70 - 130       |
| o-Xylene     | <0.00200         | U                   | 0.100          | 0.08054      |                 | mg/Kg |   | 81   | 70 - 130       |

| Surrogate                   | MS<br>%Recovery | MS<br>Qualifier | Limits   |
|-----------------------------|-----------------|-----------------|----------|
| 4-Bromofluorobenzene (Surr) | 101             |                 | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 91              |                 | 70 - 130 |

Lab Sample ID: 820-26513-11 MSD

Matrix: Solid

Analysis Batch: 149418

Client Sample ID: L2A

Prep Type: Total/NA

Prep Batch: 149380

| Analyte      | Sample<br>Result | Sample<br>Qualifier | Spike<br>Added | MSD<br>Result | MSD<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits | RPD | RPD<br>Limit |
|--------------|------------------|---------------------|----------------|---------------|------------------|-------|---|------|----------------|-----|--------------|
| Benzene      | <0.00200         | U                   | 0.100          | 0.1044        |                  | mg/Kg |   | 104  | 70 - 130       | 2   | 35           |
| Toluene      | <0.00200         | U                   | 0.100          | 0.1073        |                  | mg/Kg |   | 107  | 70 - 130       | 1   | 35           |
| Ethylbenzene | <0.00200         | U                   | 0.100          | 0.09954       |                  | mg/Kg |   | 100  | 70 - 130       | 10  | 35           |
| m,p-Xylenes  | <0.00399         | U                   | 0.200          | 0.1969        |                  | mg/Kg |   | 98   | 70 - 130       | 4   | 35           |
| o-Xylene     | <0.00200         | U                   | 0.100          | 0.07912       |                  | mg/Kg |   | 79   | 70 - 130       | 2   | 35           |

| Surrogate                   | MSD<br>%Recovery | MSD<br>Qualifier | Limits   |
|-----------------------------|------------------|------------------|----------|
| 4-Bromofluorobenzene (Surr) | 94               |                  | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  | 93               |                  | 70 - 130 |

Lab Sample ID: MB 880-149473/5-A

Matrix: Solid

Analysis Batch: 149641

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149473

| Analyte        | MB<br>Result | MB<br>Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|--------------|-----------------|---------|-------|---|----------------|----------------|---------|
| Benzene        | <0.00200     | U               | 0.00200 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| Toluene        | <0.00200     | U               | 0.00200 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| Ethylbenzene   | <0.00200     | U               | 0.00200 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| m,p-Xylenes    | <0.00400     | U               | 0.00400 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| o-Xylene       | <0.00200     | U               | 0.00200 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| Xylenes, Total | <0.00400     | U               | 0.00400 | mg/Kg |   | 08/12/26 11:33 | 08/13/26 20:16 | 1       |

| Surrogate                   | MB<br>%Recovery | MB<br>Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|-----------------|-----------------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) | 100             |                 | 70 - 130 | 08/12/26 11:33 | 08/13/26 20:16 | 1       |
| 1,4-Difluorobenzene (Surr)  | 95              |                 | 70 - 130 | 08/12/26 11:33 | 08/13/26 20:16 | 1       |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8021B - Volatile Organic Compounds (GC) (Continued)

Lab Sample ID: MB 880-149500/5-A

Matrix: Solid

Analysis Batch: 149641

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 149500

| Analyte        | MB | MB | Result   | Qualifier | RL      | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|----------------|----|----|----------|-----------|---------|-------|---|----------------|----------------|---------|
| Benzene        |    |    | <0.00200 | U         | 0.00200 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| Toluene        |    |    | <0.00200 | U         | 0.00200 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| Ethylbenzene   |    |    | <0.00200 | U         | 0.00200 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| m,p-Xylenes    |    |    | <0.00400 | U         | 0.00400 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| o-Xylene       |    |    | <0.00200 | U         | 0.00200 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| Xylenes, Total |    |    | <0.00400 | U         | 0.00400 | mg/Kg |   | 08/12/26 13:25 | 08/14/26 07:01 | 1       |

| Surrogate                   | MB | MB | %Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------------|----|----|-----------|-----------|----------|----------------|----------------|---------|
| 4-Bromofluorobenzene (Surr) |    |    | 95        |           | 70 - 130 | 08/12/26 13:25 | 08/14/26 07:01 | 1       |
| 1,4-Difluorobenzene (Surr)  |    |    | 97        |           | 70 - 130 | 08/12/26 13:25 | 08/14/26 07:01 | 1       |

Lab Sample ID: LCS 880-149500/1-A

Matrix: Solid

Analysis Batch: 149641

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 149500

| Analyte      | Spike | LCS     | LCS       | Unit  | D | %Rec   | %Rec     |
|--------------|-------|---------|-----------|-------|---|--------|----------|
|              | Added | Result  | Qualifier |       |   | Limits | Limits   |
| Benzene      | 0.100 | 0.09755 |           | mg/Kg |   | 98     | 70 - 130 |
| Toluene      | 0.100 | 0.08800 |           | mg/Kg |   | 88     | 70 - 130 |
| Ethylbenzene | 0.100 | 0.09298 |           | mg/Kg |   | 93     | 70 - 130 |
| m,p-Xylenes  | 0.200 | 0.1844  |           | mg/Kg |   | 92     | 70 - 130 |
| o-Xylene     | 0.100 | 0.08889 |           | mg/Kg |   | 89     | 70 - 130 |

| Surrogate                   | LCS | LCS | %Recovery | Qualifier | Limits   |
|-----------------------------|-----|-----|-----------|-----------|----------|
| 4-Bromofluorobenzene (Surr) |     |     | 98        |           | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  |     |     | 98        |           | 70 - 130 |

Lab Sample ID: LCSD 880-149500/2-A

Matrix: Solid

Analysis Batch: 149641

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Prep Batch: 149500

| Analyte      | Spike | LCSD    | LCSD      | Unit  | D | %Rec   | %Rec     | RPD | RPD   |
|--------------|-------|---------|-----------|-------|---|--------|----------|-----|-------|
|              | Added | Result  | Qualifier |       |   | Limits | Limits   | RPD | Limit |
| Benzene      | 0.100 | 0.1065  |           | mg/Kg |   | 106    | 70 - 130 | 9   | 35    |
| Toluene      | 0.100 | 0.09402 |           | mg/Kg |   | 94     | 70 - 130 | 7   | 35    |
| Ethylbenzene | 0.100 | 0.1011  |           | mg/Kg |   | 101    | 70 - 130 | 8   | 35    |
| m,p-Xylenes  | 0.200 | 0.1993  |           | mg/Kg |   | 100    | 70 - 130 | 8   | 35    |
| o-Xylene     | 0.100 | 0.09599 |           | mg/Kg |   | 96     | 70 - 130 | 8   | 35    |

| Surrogate                   | LCSD | LCSD | %Recovery | Qualifier | Limits   |
|-----------------------------|------|------|-----------|-----------|----------|
| 4-Bromofluorobenzene (Surr) |      |      | 99        |           | 70 - 130 |
| 1,4-Difluorobenzene (Surr)  |      |      | 99        |           | 70 - 130 |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG Cross Roads State 22-2H

## Method: 8015B NM - Diesel Range Organics (DRO) (GC)

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 148302

Lab Sample ID: MB 880-148302/1-A

Matrix: Solid

Analysis Batch: 149403

| Analyte                              | MB    | MB | Result    | Qualifier | RL       | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-------|----|-----------|-----------|----------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0 | U  |           |           | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 17:05 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0 | U  |           |           | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 17:05 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0 | U  |           |           | 50.0     | mg/Kg |   | 08/02/26 19:03 | 08/11/26 17:05 | 1       |
| Surrogate                            | MB    | MB | %Recovery | Qualifier | Limits   |       |   | Prepared       | Analyzed       | Dil Fac |
| 1-Chlorooctane (Surr)                | 101   |    |           |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 17:05 | 1       |
| o-Terphenyl (Surr)                   | 99    |    |           |           | 70 - 130 |       |   | 08/02/26 19:03 | 08/11/26 17:05 | 1       |

Lab Sample ID: LCS 880-148302/2-A

Matrix: Solid

Analysis Batch: 149403

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 148302

| Analyte                              | Spike Added | LCS | LCS       | Result    | Qualifier | Unit  | D | %Rec | %Rec Limits |
|--------------------------------------|-------------|-----|-----------|-----------|-----------|-------|---|------|-------------|
| Gasoline Range Organics (GRO)-C6-C10 | 1000        |     |           | 867.4     |           | mg/Kg |   | 87   | 70 - 130    |
| Diesel Range Organics (Over C10-C28) | 1000        |     |           | 879.0     |           | mg/Kg |   | 88   | 70 - 130    |
| Surrogate                            | LCS         | LCS | %Recovery | Qualifier | Limits    |       |   |      |             |
| 1-Chlorooctane (Surr)                | 123         |     |           |           | 70 - 130  |       |   |      |             |
| o-Terphenyl (Surr)                   | 114         |     |           |           | 70 - 130  |       |   |      |             |

Lab Sample ID: LCSD 880-148302/3-A

Matrix: Solid

Analysis Batch: 149403

Client Sample ID: Lab Control Sample Dup  
Prep Type: Total/NA  
Prep Batch: 148302

| Analyte                              | Spike Added | LCSD | LCSD      | Result    | Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|--------------------------------------|-------------|------|-----------|-----------|-----------|-------|---|------|-------------|-----|-----------|
| Gasoline Range Organics (GRO)-C6-C10 | 1000        |      |           | 886.3     |           | mg/Kg |   | 89   | 70 - 130    | 2   | 20        |
| Diesel Range Organics (Over C10-C28) | 1000        |      |           | 884.9     |           | mg/Kg |   | 88   | 70 - 130    | 1   | 20        |
| Surrogate                            | LCSD        | LCSD | %Recovery | Qualifier | Limits    |       |   |      |             |     |           |
| 1-Chlorooctane (Surr)                | 126         |      |           |           | 70 - 130  |       |   |      |             |     |           |
| o-Terphenyl (Surr)                   | 115         |      |           |           | 70 - 130  |       |   |      |             |     |           |

Lab Sample ID: MB 880-148377/1-A

Matrix: Solid

Analysis Batch: 149345

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 148377

| Analyte                              | MB    | MB | Result | Qualifier | RL   | Unit  | D | Prepared       | Analyzed       | Dil Fac |
|--------------------------------------|-------|----|--------|-----------|------|-------|---|----------------|----------------|---------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0 | U  |        |           | 50.0 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 19:50 | 1       |
| Diesel Range Organics (Over C10-C28) | <50.0 | U  |        |           | 50.0 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 19:50 | 1       |
| Oil Range Organics (Over C28-C36)    | <50.0 | U  |        |           | 50.0 | mg/Kg |   | 08/03/26 11:35 | 08/11/26 19:50 | 1       |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8015B NM - Diesel Range Organics (DRO) (GC) (Continued)

Lab Sample ID: MB 880-148377/1-A  
Matrix: Solid  
Analysis Batch: 149345

Client Sample ID: Method Blank  
Prep Type: Total/NA  
Prep Batch: 148377

| Surrogate             | MB MB<br>%Recovery | Qualifier | Limits   | Prepared       | Analyzed       | Dil Fac |
|-----------------------|--------------------|-----------|----------|----------------|----------------|---------|
| 1-Chlorooctane (Surr) | 100                |           | 70 - 130 | 08/03/26 11:35 | 08/11/26 19:50 | 1       |
| o-Terphenyl (Surr)    | 107                |           | 70 - 130 | 08/03/26 11:35 | 08/11/26 19:50 | 1       |

Lab Sample ID: LCS 880-148377/2-A  
Matrix: Solid  
Analysis Batch: 149345

Client Sample ID: Lab Control Sample  
Prep Type: Total/NA  
Prep Batch: 148377

| Analyte                                 | Spike<br>Added | LCS<br>Result | LCS<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits |
|-----------------------------------------|----------------|---------------|------------------|-------|---|------|----------------|
| Gasoline Range Organics<br>(GRO)-C6-C10 | 1000           | 1089          |                  | mg/Kg |   | 109  | 70 - 130       |
| Diesel Range Organics (Over<br>C10-C28) | 1000           | 1129          |                  | mg/Kg |   | 113  | 70 - 130       |

| Surrogate             | LCS LCS<br>%Recovery | Qualifier | Limits   |
|-----------------------|----------------------|-----------|----------|
| 1-Chlorooctane (Surr) | 136                  | S1+       | 70 - 130 |
| o-Terphenyl (Surr)    | 128                  |           | 70 - 130 |

Lab Sample ID: LCSD 880-148377/3-A  
Matrix: Solid  
Analysis Batch: 149345

Client Sample ID: Lab Control Sample Dup  
Prep Type: Total/NA  
Prep Batch: 148377

| Analyte                                 | Spike<br>Added | LCSD<br>Result | LCSD<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits | RPD | RPD<br>Limit |
|-----------------------------------------|----------------|----------------|-------------------|-------|---|------|----------------|-----|--------------|
| Gasoline Range Organics<br>(GRO)-C6-C10 | 1000           | 1125           |                   | mg/Kg |   | 113  | 70 - 130       | 3   | 20           |
| Diesel Range Organics (Over<br>C10-C28) | 1000           | 1152           |                   | mg/Kg |   | 115  | 70 - 130       | 2   | 20           |

| Surrogate             | LCSD LCSD<br>%Recovery | Qualifier | Limits   |
|-----------------------|------------------------|-----------|----------|
| 1-Chlorooctane (Surr) | 136                    | S1+       | 70 - 130 |
| o-Terphenyl (Surr)    | 129                    |           | 70 - 130 |

Lab Sample ID: 820-26513-18 MS  
Matrix: Solid  
Analysis Batch: 149345

Client Sample ID: L2H  
Prep Type: Total/NA  
Prep Batch: 148377

| Analyte                                 | Sample<br>Result | Sample<br>Qualifier | Spike<br>Added | MS<br>Result | MS<br>Qualifier | Unit  | D | %Rec | %Rec<br>Limits |
|-----------------------------------------|------------------|---------------------|----------------|--------------|-----------------|-------|---|------|----------------|
| Gasoline Range Organics<br>(GRO)-C6-C10 | <50.0            | U                   | 997            | 839.2        |                 | mg/Kg |   | 84   | 70 - 130       |
| Diesel Range Organics (Over<br>C10-C28) | <50.0            | U                   | 997            | 874.8        |                 | mg/Kg |   | 88   | 70 - 130       |

| Surrogate             | MS MS<br>%Recovery | Qualifier | Limits   |
|-----------------------|--------------------|-----------|----------|
| 1-Chlorooctane (Surr) | 124                |           | 70 - 130 |
| o-Terphenyl (Surr)    | 122                |           | 70 - 130 |

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## QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 8015B NM - Diesel Range Organics (DRO) (GC) (Continued)

Lab Sample ID: 820-26513-18 MSD

Matrix: Solid

Analysis Batch: 149345

Client Sample ID: L2H

Prep Type: Total/NA

Prep Batch: 148377

| Analyte                              | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|--------------------------------------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Gasoline Range Organics (GRO)-C6-C10 | <50.0         | U                | 997         | 851.8      |               | mg/Kg |   | 85   | 70 - 130    | 1   | 20        |
| Diesel Range Organics (Over C10-C28) | <50.0         | U                | 997         | 882.6      |               | mg/Kg |   | 89   | 70 - 130    | 1   | 20        |
| Surrogate                            | MSD %Recovery | MSD Qualifier    | Limits      |            |               |       |   |      |             |     |           |
| 1-Chlorooctane (Surr)                | 124           |                  | 70 - 130    |            |               |       |   |      |             |     |           |
| o-Terphenyl (Surr)                   | 122           |                  | 70 - 130    |            |               |       |   |      |             |     |           |

## Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 880-148643/1-A

Matrix: Solid

Analysis Batch: 148789

Client Sample ID: Method Blank

Prep Type: Soluble

| Analyte  | MB Result | MB Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|-----------|--------------|------|-------|---|----------|----------------|---------|
| Chloride | <10.0     | U            | 10.0 | mg/Kg |   |          | 08/07/26 06:38 | 1       |

Lab Sample ID: LCS 880-148643/2-A

Matrix: Solid

Analysis Batch: 148789

Client Sample ID: Lab Control Sample

Prep Type: Soluble

| Analyte  | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits | RPD |
|----------|-------------|------------|---------------|-------|---|------|-------------|-----|
| Chloride | 250         | 244.2      |               | mg/Kg |   | 98   | 90 - 110    |     |

Lab Sample ID: LCSD 880-148643/3-A

Matrix: Solid

Analysis Batch: 148789

Client Sample ID: Lab Control Sample Dup

Prep Type: Soluble

| Analyte  | Spike Added | LCSD Result | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|-------------|-------------|----------------|-------|---|------|-------------|-----|-----------|
| Chloride | 250         | 242.4       |                | mg/Kg |   | 97   | 90 - 110    | 1   | 20        |

Lab Sample ID: 820-26513-1 MS

Matrix: Solid

Analysis Batch: 148789

Client Sample ID: P2A

Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits | RPD |
|----------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|-----|
| Chloride | 684           | F1               | 251         | 908.2     | F1           | mg/Kg |   | 89   | 90 - 110    |     |

Lab Sample ID: 820-26513-1 MSD

Matrix: Solid

Analysis Batch: 148789

Client Sample ID: P2A

Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Chloride | 684           | F1               | 251         | 910.0      |               | mg/Kg |   | 90   | 90 - 110    | 0   | 20        |

Eurofins Lubbock

# QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Method: 300.0 - Anions, Ion Chromatography (Continued)

Lab Sample ID: 820-26513-11 MS  
Matrix: Solid  
Analysis Batch: 148789

Client Sample ID: L2A  
Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Chloride | 1210          |                  | 252         | 1410      | 4            | mg/Kg |   | 81   | 90 - 110    |

Lab Sample ID: 820-26513-11 MSD  
Matrix: Solid  
Analysis Batch: 148789

Client Sample ID: L2A  
Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Chloride | 1210          |                  | 252         | 1410       | 4             | mg/Kg |   | 81   | 90 - 110    | 0   | 20        |

Lab Sample ID: MB 880-148644/1-A  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: Method Blank  
Prep Type: Soluble

| Analyte  | MB Result | MB Qualifier | RL   | Unit  | D | Prepared | Analyzed       | Dil Fac |
|----------|-----------|--------------|------|-------|---|----------|----------------|---------|
| Chloride | <10.0     | U            | 10.0 | mg/Kg |   |          | 08/07/26 05:28 | 1       |

Lab Sample ID: LCS 880-148644/2-A  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: Lab Control Sample  
Prep Type: Soluble

| Analyte  | Spike Added | LCS Result | LCS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|-------------|------------|---------------|-------|---|------|-------------|
| Chloride | 250         | 229.9      |               | mg/Kg |   | 92   | 90 - 110    |

Lab Sample ID: LCSD 880-148644/3-A  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: Lab Control Sample Dup  
Prep Type: Soluble

| Analyte  | Spike Added | LCSD Result | LCSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|-------------|-------------|----------------|-------|---|------|-------------|-----|-----------|
| Chloride | 250         | 230.1       |                | mg/Kg |   | 92   | 90 - 110    | 0   | 20        |

Lab Sample ID: 820-26513-21 MS  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: L2K  
Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Chloride | 437           |                  | 250         | 665.1     |              | mg/Kg |   | 91   | 90 - 110    |

Lab Sample ID: 820-26513-21 MSD  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: L2K  
Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D | %Rec | %Rec Limits | RPD | RPD Limit |
|----------|---------------|------------------|-------------|------------|---------------|-------|---|------|-------------|-----|-----------|
| Chloride | 437           |                  | 250         | 665.1      |               | mg/Kg |   | 91   | 90 - 110    | 0   | 20        |

Lab Sample ID: 820-26513-31 MS  
Matrix: Solid  
Analysis Batch: 148790

Client Sample ID: L2U  
Prep Type: Soluble

| Analyte  | Sample Result | Sample Qualifier | Spike Added | MS Result | MS Qualifier | Unit  | D | %Rec | %Rec Limits |
|----------|---------------|------------------|-------------|-----------|--------------|-------|---|------|-------------|
| Chloride | 270           |                  | 249         | 509.2     |              | mg/Kg |   | 96   | 90 - 110    |

Eurofins Lubbock

QC Sample Results

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Method: 300.0 - Anions, Ion Chromatography

|                                 |               |                  |             |            |               |       |                       |      |             |     |           |
|---------------------------------|---------------|------------------|-------------|------------|---------------|-------|-----------------------|------|-------------|-----|-----------|
| Lab Sample ID: 820-26513-31 MSD |               |                  |             |            |               |       | Client Sample ID: L2U |      |             |     |           |
| Matrix: Solid                   |               |                  |             |            |               |       | Prep Type: Soluble    |      |             |     |           |
| Analysis Batch: 148790          |               |                  |             |            |               |       |                       |      |             |     |           |
| Analyte                         | Sample Result | Sample Qualifier | Spike Added | MSD Result | MSD Qualifier | Unit  | D                     | %Rec | %Rec Limits | RPD | RPD Limit |
| Chloride                        | 270           |                  | 249         | 508.0      |               | mg/Kg |                       | 95   | 90 - 110    | 0   | 20        |

## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## GC VOA

## Prep Batch: 149322

| Lab Sample ID     | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------|-----------|--------|--------|------------|
| MB 880-149322/5-A | Method Blank     | Total/NA  | Solid  | 5035   |            |

## Prep Batch: 149323

| Lab Sample ID     | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------|-----------|--------|--------|------------|
| MB 880-149323/5-A | Method Blank     | Total/NA  | Solid  | 5035   |            |

## Prep Batch: 149375

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-1         | P2A                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-2         | P2B                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-3         | P2C                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-4         | P2D                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-5         | P2E                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-6         | P2F                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-7         | P2G                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-8         | P2H                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-9         | P2I                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-10        | P2J                    | Total/NA  | Solid  | 5035   |            |
| MB 880-149375/5-A   | Method Blank           | Total/NA  | Solid  | 5035   |            |
| LCS 880-149375/1-A  | Lab Control Sample     | Total/NA  | Solid  | 5035   |            |
| LCSD 880-149375/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 5035   |            |
| 820-26513-1 MS      | P2A                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-1 MSD     | P2A                    | Total/NA  | Solid  | 5035   |            |

## Prep Batch: 149380

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-11        | L2A                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-12        | L2B                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-13        | L2C                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-14        | L2D                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-15        | L2E                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-16        | L2F                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-17        | L2G                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-18        | L2H                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-19        | L2I                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-20        | L2J                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-21        | L2K                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-22        | L2L                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-23        | L2M                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-24        | L2N                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-25        | L2O                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-26        | L2P                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-27        | L2Q                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-28        | L2R                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-29        | L2S                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-30        | L2T                    | Total/NA  | Solid  | 5035   |            |
| MB 880-149380/5-A   | Method Blank           | Total/NA  | Solid  | 5035   |            |
| LCS 880-149380/1-A  | Lab Control Sample     | Total/NA  | Solid  | 5035   |            |
| LCSD 880-149380/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 5035   |            |
| 820-26513-11 MS     | L2A                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-11 MSD    | L2A                    | Total/NA  | Solid  | 5035   |            |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG Cross Roads State 22-2H

### GC VOA

#### Analysis Batch: 149418

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-11        | L2A                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-12        | L2B                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-13        | L2C                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-14        | L2D                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-15        | L2E                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-16        | L2F                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-17        | L2G                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-18        | L2H                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-19        | L2I                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-20        | L2J                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-21        | L2K                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-22        | L2L                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-23        | L2M                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-24        | L2N                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-25        | L2O                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-26        | L2P                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-27        | L2Q                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-28        | L2R                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-29        | L2S                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-30        | L2T                    | Total/NA  | Solid  | 8021B  | 149380     |
| MB 880-149323/5-A   | Method Blank           | Total/NA  | Solid  | 8021B  | 149323     |
| MB 880-149380/5-A   | Method Blank           | Total/NA  | Solid  | 8021B  | 149380     |
| LCS 880-149380/1-A  | Lab Control Sample     | Total/NA  | Solid  | 8021B  | 149380     |
| LCSD 880-149380/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-11 MS     | L2A                    | Total/NA  | Solid  | 8021B  | 149380     |
| 820-26513-11 MSD    | L2A                    | Total/NA  | Solid  | 8021B  | 149380     |

#### Analysis Batch: 149422

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-1         | P2A                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-2         | P2B                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-3         | P2C                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-4         | P2D                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-5         | P2E                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-6         | P2F                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-7         | P2G                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-8         | P2H                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-9         | P2I                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-10        | P2J                    | Total/NA  | Solid  | 8021B  | 149375     |
| MB 880-149322/5-A   | Method Blank           | Total/NA  | Solid  | 8021B  | 149322     |
| MB 880-149375/5-A   | Method Blank           | Total/NA  | Solid  | 8021B  | 149375     |
| LCS 880-149375/1-A  | Lab Control Sample     | Total/NA  | Solid  | 8021B  | 149375     |
| LCSD 880-149375/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-1 MS      | P2A                    | Total/NA  | Solid  | 8021B  | 149375     |
| 820-26513-1 MSD     | P2A                    | Total/NA  | Solid  | 8021B  | 149375     |

#### Prep Batch: 149473

| Lab Sample ID     | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|-------------------|------------------|-----------|--------|--------|------------|
| MB 880-149473/5-A | Method Blank     | Total/NA  | Solid  | 5035   |            |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

### GC VOA

#### Prep Batch: 149500

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-31        | L2U                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-32        | L2V                    | Total/NA  | Solid  | 5035   |            |
| 820-26513-33        | L2W                    | Total/NA  | Solid  | 5035   |            |
| MB 880-149500/5-A   | Method Blank           | Total/NA  | Solid  | 5035   |            |
| LCS 880-149500/1-A  | Lab Control Sample     | Total/NA  | Solid  | 5035   |            |
| LCSD 880-149500/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 5035   |            |

#### Analysis Batch: 149576

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method     | Prep Batch |
|---------------|------------------|-----------|--------|------------|------------|
| 820-26513-1   | P2A              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-2   | P2B              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-3   | P2C              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-4   | P2D              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-5   | P2E              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-6   | P2F              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-7   | P2G              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-8   | P2H              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-9   | P2I              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-10  | P2J              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-11  | L2A              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-12  | L2B              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-13  | L2C              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-14  | L2D              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-15  | L2E              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-16  | L2F              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-17  | L2G              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-18  | L2H              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-19  | L2I              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-20  | L2J              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-21  | L2K              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-22  | L2L              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-23  | L2M              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-24  | L2N              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-25  | L2O              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-26  | L2P              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-27  | L2Q              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-28  | L2R              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-29  | L2S              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-30  | L2T              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-31  | L2U              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-32  | L2V              | Total/NA  | Solid  | Total BTEX |            |
| 820-26513-33  | L2W              | Total/NA  | Solid  | Total BTEX |            |

#### Analysis Batch: 149641

| Lab Sample ID      | Client Sample ID   | Prep Type | Matrix | Method | Prep Batch |
|--------------------|--------------------|-----------|--------|--------|------------|
| 820-26513-31       | L2U                | Total/NA  | Solid  | 8021B  | 149500     |
| 820-26513-32       | L2V                | Total/NA  | Solid  | 8021B  | 149500     |
| 820-26513-33       | L2W                | Total/NA  | Solid  | 8021B  | 149500     |
| MB 880-149473/5-A  | Method Blank       | Total/NA  | Solid  | 8021B  | 149473     |
| MB 880-149500/5-A  | Method Blank       | Total/NA  | Solid  | 8021B  | 149500     |
| LCS 880-149500/1-A | Lab Control Sample | Total/NA  | Solid  | 8021B  | 149500     |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

### GC VOA (Continued)

#### Analysis Batch: 149641 (Continued)

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| LCSD 880-149500/2-A | Lab Control Sample Dup | Total/NA  | Solid  | 8021B  | 149500     |

### GC Semi VOA

#### Prep Batch: 148302

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method      | Prep Batch |
|---------------------|------------------------|-----------|--------|-------------|------------|
| 820-26513-1         | P2A                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-2         | P2B                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-3         | P2C                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-4         | P2D                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-5         | P2E                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-6         | P2F                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-7         | P2G                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-8         | P2H                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-9         | P2I                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-10        | P2J                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-11        | L2A                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-12        | L2B                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-13        | L2C                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-14        | L2D                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-15        | L2E                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-16        | L2F                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-17        | L2G                    | Total/NA  | Solid  | 8015NM Prep |            |
| MB 880-148302/1-A   | Method Blank           | Total/NA  | Solid  | 8015NM Prep |            |
| LCS 880-148302/2-A  | Lab Control Sample     | Total/NA  | Solid  | 8015NM Prep |            |
| LCSD 880-148302/3-A | Lab Control Sample Dup | Total/NA  | Solid  | 8015NM Prep |            |

#### Prep Batch: 148377

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method      | Prep Batch |
|---------------------|------------------------|-----------|--------|-------------|------------|
| 820-26513-18        | L2H                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-19        | L2I                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-20        | L2J                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-21        | L2K                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-22        | L2L                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-23        | L2M                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-24        | L2N                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-25        | L2O                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-26        | L2P                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-27        | L2Q                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-28        | L2R                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-29        | L2S                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-30        | L2T                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-31        | L2U                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-32        | L2V                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-33        | L2W                    | Total/NA  | Solid  | 8015NM Prep |            |
| MB 880-148377/1-A   | Method Blank           | Total/NA  | Solid  | 8015NM Prep |            |
| LCS 880-148377/2-A  | Lab Control Sample     | Total/NA  | Solid  | 8015NM Prep |            |
| LCSD 880-148377/3-A | Lab Control Sample Dup | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-18 MS     | L2H                    | Total/NA  | Solid  | 8015NM Prep |            |
| 820-26513-18 MSD    | L2H                    | Total/NA  | Solid  | 8015NM Prep |            |

Eurofins Lubbock

## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

### GC Semi VOA

#### Analysis Batch: 149345

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method   | Prep Batch |
|---------------------|------------------------|-----------|--------|----------|------------|
| 820-26513-18        | L2H                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-19        | L2I                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-20        | L2J                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-21        | L2K                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-22        | L2L                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-23        | L2M                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-24        | L2N                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-25        | L2O                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-26        | L2P                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-27        | L2Q                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-28        | L2R                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-29        | L2S                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-30        | L2T                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-31        | L2U                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-32        | L2V                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-33        | L2W                    | Total/NA  | Solid  | 8015B NM | 148377     |
| MB 880-148377/1-A   | Method Blank           | Total/NA  | Solid  | 8015B NM | 148377     |
| LCS 880-148377/2-A  | Lab Control Sample     | Total/NA  | Solid  | 8015B NM | 148377     |
| LCSD 880-148377/3-A | Lab Control Sample Dup | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-18 MS     | L2H                    | Total/NA  | Solid  | 8015B NM | 148377     |
| 820-26513-18 MSD    | L2H                    | Total/NA  | Solid  | 8015B NM | 148377     |

#### Analysis Batch: 149403

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method   | Prep Batch |
|---------------------|------------------------|-----------|--------|----------|------------|
| 820-26513-1         | P2A                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-2         | P2B                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-3         | P2C                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-4         | P2D                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-5         | P2E                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-6         | P2F                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-7         | P2G                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-8         | P2H                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-9         | P2I                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-10        | P2J                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-11        | L2A                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-12        | L2B                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-13        | L2C                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-14        | L2D                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-15        | L2E                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-16        | L2F                    | Total/NA  | Solid  | 8015B NM | 148302     |
| 820-26513-17        | L2G                    | Total/NA  | Solid  | 8015B NM | 148302     |
| MB 880-148302/1-A   | Method Blank           | Total/NA  | Solid  | 8015B NM | 148302     |
| LCS 880-148302/2-A  | Lab Control Sample     | Total/NA  | Solid  | 8015B NM | 148302     |
| LCSD 880-148302/3-A | Lab Control Sample Dup | Total/NA  | Solid  | 8015B NM | 148302     |

#### Analysis Batch: 149432

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method  | Prep Batch |
|---------------|------------------|-----------|--------|---------|------------|
| 820-26513-1   | P2A              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-2   | P2B              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-3   | P2C              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-4   | P2D              | Total/NA  | Solid  | 8015 NM |            |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## GC Semi VOA (Continued)

## Analysis Batch: 149432 (Continued)

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method  | Prep Batch |
|---------------|------------------|-----------|--------|---------|------------|
| 820-26513-5   | P2E              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-6   | P2F              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-7   | P2G              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-8   | P2H              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-9   | P2I              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-10  | P2J              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-11  | L2A              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-12  | L2B              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-13  | L2C              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-14  | L2D              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-15  | L2E              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-16  | L2F              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-17  | L2G              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-18  | L2H              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-19  | L2I              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-20  | L2J              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-21  | L2K              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-22  | L2L              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-23  | L2M              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-24  | L2N              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-25  | L2O              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-26  | L2P              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-27  | L2Q              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-28  | L2R              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-29  | L2S              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-30  | L2T              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-31  | L2U              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-32  | L2V              | Total/NA  | Solid  | 8015 NM |            |
| 820-26513-33  | L2W              | Total/NA  | Solid  | 8015 NM |            |

## HPLC/IC

## Leach Batch: 148643

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method   | Prep Batch |
|---------------|------------------|-----------|--------|----------|------------|
| 820-26513-1   | P2A              | Soluble   | Solid  | DI Leach |            |
| 820-26513-2   | P2B              | Soluble   | Solid  | DI Leach |            |
| 820-26513-3   | P2C              | Soluble   | Solid  | DI Leach |            |
| 820-26513-4   | P2D              | Soluble   | Solid  | DI Leach |            |
| 820-26513-5   | P2E              | Soluble   | Solid  | DI Leach |            |
| 820-26513-6   | P2F              | Soluble   | Solid  | DI Leach |            |
| 820-26513-7   | P2G              | Soluble   | Solid  | DI Leach |            |
| 820-26513-8   | P2H              | Soluble   | Solid  | DI Leach |            |
| 820-26513-9   | P2I              | Soluble   | Solid  | DI Leach |            |
| 820-26513-10  | P2J              | Soluble   | Solid  | DI Leach |            |
| 820-26513-11  | L2A              | Soluble   | Solid  | DI Leach |            |
| 820-26513-12  | L2B              | Soluble   | Solid  | DI Leach |            |
| 820-26513-13  | L2C              | Soluble   | Solid  | DI Leach |            |
| 820-26513-14  | L2D              | Soluble   | Solid  | DI Leach |            |
| 820-26513-15  | L2E              | Soluble   | Solid  | DI Leach |            |
| 820-26513-16  | L2F              | Soluble   | Solid  | DI Leach |            |
| 820-26513-17  | L2G              | Soluble   | Solid  | DI Leach |            |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## HPLC/IC (Continued)

## Leach Batch: 148643 (Continued)

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method   | Prep Batch |
|---------------------|------------------------|-----------|--------|----------|------------|
| 820-26513-18        | L2H                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-19        | L2I                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-20        | L2J                    | Soluble   | Solid  | DI Leach |            |
| MB 880-148643/1-A   | Method Blank           | Soluble   | Solid  | DI Leach |            |
| LCS 880-148643/2-A  | Lab Control Sample     | Soluble   | Solid  | DI Leach |            |
| LCSD 880-148643/3-A | Lab Control Sample Dup | Soluble   | Solid  | DI Leach |            |
| 820-26513-1 MS      | P2A                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-1 MSD     | P2A                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-11 MS     | L2A                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-11 MSD    | L2A                    | Soluble   | Solid  | DI Leach |            |

## Leach Batch: 148644

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method   | Prep Batch |
|---------------------|------------------------|-----------|--------|----------|------------|
| 820-26513-21        | L2K                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-22        | L2L                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-23        | L2M                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-24        | L2N                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-25        | L2O                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-26        | L2P                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-27        | L2Q                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-28        | L2R                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-29        | L2S                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-30        | L2T                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-31        | L2U                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-32        | L2V                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-33        | L2W                    | Soluble   | Solid  | DI Leach |            |
| MB 880-148644/1-A   | Method Blank           | Soluble   | Solid  | DI Leach |            |
| LCS 880-148644/2-A  | Lab Control Sample     | Soluble   | Solid  | DI Leach |            |
| LCSD 880-148644/3-A | Lab Control Sample Dup | Soluble   | Solid  | DI Leach |            |
| 820-26513-21 MS     | L2K                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-21 MSD    | L2K                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-31 MS     | L2U                    | Soluble   | Solid  | DI Leach |            |
| 820-26513-31 MSD    | L2U                    | Soluble   | Solid  | DI Leach |            |

## Analysis Batch: 148789

| Lab Sample ID | Client Sample ID | Prep Type | Matrix | Method | Prep Batch |
|---------------|------------------|-----------|--------|--------|------------|
| 820-26513-1   | P2A              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-2   | P2B              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-3   | P2C              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-4   | P2D              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-5   | P2E              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-6   | P2F              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-7   | P2G              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-8   | P2H              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-9   | P2I              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-10  | P2J              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-11  | L2A              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-12  | L2B              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-13  | L2C              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-14  | L2D              | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-15  | L2E              | Soluble   | Solid  | 300.0  | 148643     |

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## QC Association Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## HPLC/IC (Continued)

## Analysis Batch: 148789 (Continued)

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-16        | L2F                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-17        | L2G                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-18        | L2H                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-19        | L2I                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-20        | L2J                    | Soluble   | Solid  | 300.0  | 148643     |
| MB 880-148643/1-A   | Method Blank           | Soluble   | Solid  | 300.0  | 148643     |
| LCS 880-148643/2-A  | Lab Control Sample     | Soluble   | Solid  | 300.0  | 148643     |
| LCSD 880-148643/3-A | Lab Control Sample Dup | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-1 MS      | P2A                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-1 MSD     | P2A                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-11 MS     | L2A                    | Soluble   | Solid  | 300.0  | 148643     |
| 820-26513-11 MSD    | L2A                    | Soluble   | Solid  | 300.0  | 148643     |

## Analysis Batch: 148790

| Lab Sample ID       | Client Sample ID       | Prep Type | Matrix | Method | Prep Batch |
|---------------------|------------------------|-----------|--------|--------|------------|
| 820-26513-21        | L2K                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-22        | L2L                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-23        | L2M                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-24        | L2N                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-25        | L2O                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-26        | L2P                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-27        | L2Q                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-28        | L2R                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-29        | L2S                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-30        | L2T                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-31        | L2U                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-32        | L2V                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-33        | L2W                    | Soluble   | Solid  | 300.0  | 148644     |
| MB 880-148644/1-A   | Method Blank           | Soluble   | Solid  | 300.0  | 148644     |
| LCS 880-148644/2-A  | Lab Control Sample     | Soluble   | Solid  | 300.0  | 148644     |
| LCSD 880-148644/3-A | Lab Control Sample Dup | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-21 MS     | L2K                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-21 MSD    | L2K                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-31 MS     | L2U                    | Soluble   | Solid  | 300.0  | 148644     |
| 820-26513-31 MSD    | L2U                    | Soluble   | Solid  | 300.0  | 148644     |

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## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2A

Lab Sample ID: 820-26513-1

Date Collected: 07/30/26 10:00

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/12/26 23:25       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/12/26 23:25       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:00       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.99 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 22:00       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.99 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 06:56       | SMC     | EET MID |

Client Sample ID: P2B

Lab Sample ID: 820-26513-2

Date Collected: 07/30/26 10:04

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/12/26 23:45       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/12/26 23:45       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:16       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.95 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 22:16       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:13       | SMC     | EET MID |

Client Sample ID: P2C

Lab Sample ID: 820-26513-3

Date Collected: 07/30/26 10:10

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.95 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 00:06       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 00:06       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:33       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.96 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 22:33       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:19       | SMC     | EET MID |

Client Sample ID: P2D

Lab Sample ID: 820-26513-4

Date Collected: 07/30/26 10:14

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 00:26       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 00:26       | AJ      | EET MID |

Eurofins Lubbock

## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: P2D

Lab Sample ID: 820-26513-4

Date Collected: 07/30/26 10:14

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:49       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.94 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 22:49       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.97 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:25       | SMC     | EET MID |

Client Sample ID: P2E

Lab Sample ID: 820-26513-5

Date Collected: 07/30/26 10:21

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.00 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 00:47       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 00:47       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:04       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.95 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 23:04       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.00 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:30       | SMC     | EET MID |

Client Sample ID: P2F

Lab Sample ID: 820-26513-6

Date Collected: 07/30/26 10:26

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.05 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 01:08       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 01:08       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:20       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.99 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 23:20       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.95 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:48       | SMC     | EET MID |

Client Sample ID: P2G

Lab Sample ID: 820-26513-7

Date Collected: 07/30/26 10:31

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 01:28       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 01:28       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:35       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.95 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/11/26 23:35       | FC      | EET MID |

Eurofins Lubbock

## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: P2G

Date Collected: 07/30/26 10:31

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-7

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 07:54       | SMC     | EET MID |

## Client Sample ID: P2H

Date Collected: 07/30/26 10:37

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-8

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.02 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 01:49       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 01:49       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:05       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.05 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 00:05       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.00 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 5          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:00       | SMC     | EET MID |

## Client Sample ID: P2I

Date Collected: 07/30/26 10:41

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-9

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 02:09       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 02:09       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:20       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.03 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 00:20       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.99 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:05       | SMC     | EET MID |

## Client Sample ID: P2J

Date Collected: 07/30/26 10:47

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-10

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149375       | 08/11/26 14:31       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149422       | 08/13/26 02:30       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 02:30       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:36       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 00:36       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:11       | SMC     | EET MID |

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# Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2A

Lab Sample ID: 820-26513-11

Date Collected: 07/31/26 09:10

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 10:47       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 10:47       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:50       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.05 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 00:50       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:17       | SMC     | EET MID |

## Client Sample ID: L2B

Lab Sample ID: 820-26513-12

Date Collected: 07/31/26 09:14

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 11:07       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 11:07       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:05       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 01:05       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:35       | SMC     | EET MID |

## Client Sample ID: L2C

Lab Sample ID: 820-26513-13

Date Collected: 07/31/26 09:20

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.95 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 11:28       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 11:28       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:21       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.04 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 01:21       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:40       | SMC     | EET MID |

## Client Sample ID: L2D

Lab Sample ID: 820-26513-14

Date Collected: 07/31/26 09:24

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 11:49       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 11:49       | AJ      | EET MID |

Eurofins Lubbock

# Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG Cross Roads State 22-2H

Client Sample ID: L2D

Lab Sample ID: 820-26513-14

Date Collected: 07/31/26 09:24

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:36       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 01:36       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.04 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 10:45       | SMC     | EET MID |

Client Sample ID: L2E

Lab Sample ID: 820-26513-15

Date Collected: 07/31/26 09:30

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.00 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 12:10       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 12:10       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:51       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.02 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 01:51       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 08:58       | SMC     | EET MID |

Client Sample ID: L2F

Lab Sample ID: 820-26513-16

Date Collected: 07/31/26 09:34

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.05 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 12:30       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 12:30       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 02:06       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.00 g        | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 02:06       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 09:04       | SMC     | EET MID |

Client Sample ID: L2G

Lab Sample ID: 820-26513-17

Date Collected: 07/31/26 09:41

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 12:51       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 12:51       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 02:21       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.99 g         | 10.00 mL     | 148302       | 08/02/26 19:03       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149403       | 08/12/26 02:21       | FC      | EET MID |

Eurofins Lubbock

## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2G

## Lab Sample ID: 820-26513-17

Date Collected: 07/31/26 09:41

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 09:10       | SMC     | EET MID |

## Client Sample ID: L2H

## Lab Sample ID: 820-26513-18

Date Collected: 07/31/26 09:46

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.02 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 13:12       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 13:12       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 20:41       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 20:41       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.97 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 09:16       | SMC     | EET MID |

## Client Sample ID: L2I

## Lab Sample ID: 820-26513-19

Date Collected: 07/31/26 09:50

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 13:33       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 13:33       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 21:28       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.03 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 21:28       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.05 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 09:22       | SMC     | EET MID |

## Client Sample ID: L2J

## Lab Sample ID: 820-26513-20

Date Collected: 07/31/26 09:54

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 13:53       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 13:53       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 21:44       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.00 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 21:44       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148643       | 08/05/26 09:25       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148789       | 08/07/26 09:27       | SMC     | EET MID |

Eurofins Lubbock

## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2K

Lab Sample ID: 820-26513-21

Date Collected: 07/31/26 10:10

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 15:30       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 15:30       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:00       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.04 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 22:00       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.00 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 05:43       | CS      | EET MID |

Client Sample ID: L2L

Lab Sample ID: 820-26513-22

Date Collected: 07/31/26 10:15

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.02 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 15:51       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 15:51       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:16       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 22:16       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 05:59       | CS      | EET MID |

Client Sample ID: L2M

Lab Sample ID: 820-26513-23

Date Collected: 07/31/26 10:21

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 16:41       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 16:41       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:33       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.05 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 22:33       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:04       | CS      | EET MID |

Client Sample ID: L2N

Lab Sample ID: 820-26513-24

Date Collected: 07/31/26 10:30

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 17:02       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 17:02       | AJ      | EET MID |

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## Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

## Client Sample ID: L2N

Date Collected: 07/31/26 10:30

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-24

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 22:49       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.02 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 22:49       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:09       | CS      | EET MID |

## Client Sample ID: L2O

Date Collected: 07/31/26 10:42

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-25

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 17:23       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 17:23       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:04       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.98 g         | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 23:04       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:14       | CS      | EET MID |

## Client Sample ID: L2P

Date Collected: 07/31/26 10:55

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-26

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.97 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 17:43       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 17:43       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:20       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.99 g         | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 23:20       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.97 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:29       | CS      | EET MID |

## Client Sample ID: L2Q

Date Collected: 07/31/26 11:02

Date Received: 08/03/26 08:38

## Lab Sample ID: 820-26513-27

Matrix: Solid

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.02 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 18:04       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 18:04       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/11/26 23:35       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.97 g         | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/11/26 23:35       | FC      | EET MID |

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# Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2Q

Lab Sample ID: 820-26513-27

Date Collected: 07/31/26 11:02

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:35       | CS      | EET MID |

Client Sample ID: L2R

Lab Sample ID: 820-26513-28

Date Collected: 07/31/26 11:07

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.05 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 18:25       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 18:25       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:05       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 9.99 g         | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 00:05       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:40       | CS      | EET MID |

Client Sample ID: L2S

Lab Sample ID: 820-26513-29

Date Collected: 07/31/26 11:11

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 18:45       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 18:45       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:20       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.03 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 00:20       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.97 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:45       | CS      | EET MID |

Client Sample ID: L2T

Lab Sample ID: 820-26513-30

Date Collected: 07/31/26 11:15

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.01 g         | 5 mL         | 149380       | 08/11/26 14:32       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149418       | 08/13/26 19:06       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/13/26 19:06       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:36       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.00 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 00:36       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.00 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:50       | CS      | EET MID |

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# Lab Chronicle

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

Client Sample ID: L2U

Lab Sample ID: 820-26513-31

Date Collected: 07/31/26 11:24

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 4.98 g         | 5 mL         | 149500       | 08/12/26 13:25       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149641       | 08/14/26 09:28       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/14/26 09:28       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 00:50       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.02 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 00:50       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 5.02 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 06:55       | CS      | EET MID |

Client Sample ID: L2V

Lab Sample ID: 820-26513-32

Date Collected: 07/31/26 11:31

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.02 g         | 5 mL         | 149500       | 08/12/26 13:25       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149641       | 08/14/26 12:38       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/14/26 12:38       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:05       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.01 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 01:05       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.96 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 07:10       | CS      | EET MID |

Client Sample ID: L2W

Lab Sample ID: 820-26513-33

Date Collected: 07/31/26 11:40

Matrix: Solid

Date Received: 08/03/26 08:38

| Prep Type | Batch Type | Batch Method | Run | Dil Factor | Initial Amount | Final Amount | Batch Number | Prepared or Analyzed | Analyst | Lab     |
|-----------|------------|--------------|-----|------------|----------------|--------------|--------------|----------------------|---------|---------|
| Total/NA  | Prep       | 5035         |     |            | 5.03 g         | 5 mL         | 149500       | 08/12/26 13:25       | MNR     | EET MID |
| Total/NA  | Analysis   | 8021B        |     | 1          | 5 mL           | 5 mL         | 149641       | 08/14/26 12:59       | AJ      | EET MID |
| Total/NA  | Analysis   | Total BTEX   |     | 1          |                |              | 149576       | 08/14/26 12:59       | AJ      | EET MID |
| Total/NA  | Analysis   | 8015 NM      |     | 1          |                |              | 149432       | 08/12/26 01:21       | SA      | EET MID |
| Total/NA  | Prep       | 8015NM Prep  |     |            | 10.04 g        | 10.00 mL     | 148377       | 08/03/26 11:35       | EL      | EET MID |
| Total/NA  | Analysis   | 8015B NM     |     | 1          | 1 uL           | 1 uL         | 149345       | 08/12/26 01:21       | FC      | EET MID |
| Soluble   | Leach      | DI Leach     |     |            | 4.97 g         | 50 mL        | 148644       | 08/05/26 09:27       | SI      | EET MID |
| Soluble   | Analysis   | 300.0        |     | 1          | 50 mL          | 50 mL        | 148790       | 08/07/26 07:16       | CS      | EET MID |

## Laboratory References:

EET MID - Eurofins Midland, 1211 W. Florida Ave, Midland, TX 79701, TEL (432)704-5440

Eurofins Lubbock

Accreditation/Certification Summary

Client: BCC, Inc. Job ID: 820-26513-1  
Project/Site: Marshall & Winston SDG: Cross Roads State 22-2H

Laboratory: Eurofins Midland

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|-----------|---------|-----------------------|-----------------|
| Texas     | NELAP   | T104704400            | 06-30-27        |

## Method Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG Cross Roads State 22-2H

| Method      | Method Description                 | Protocol | Laboratory |
|-------------|------------------------------------|----------|------------|
| 8021B       | Volatile Organic Compounds (GC)    | SW846    | EET MID    |
| Total BTEX  | Total BTEX Calculation             | TAL SOP  | EET MID    |
| 8015 NM     | Diesel Range Organics (DRO) (GC)   | SW846    | EET MID    |
| 8015B NM    | Diesel Range Organics (DRO) (GC)   | SW846    | EET MID    |
| 300.0       | Anions, Ion Chromatography         | EPA      | EET MID    |
| 5035        | Closed System Purge and Trap       | SW846    | EET MID    |
| 8015NM Prep | Microextraction                    | SW846    | EET MID    |
| DI Leach    | Deionized Water Leaching Procedure | ASTM     | EET MID    |

### Protocol References:

ASTM = ASTM International

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

TAL SOP = TestAmerica Laboratories, Standard Operating Procedure

### Laboratory References:

EET MID = Eurofins Midland, 1211 W. Florida Ave, Midland, TX 79701, TEL (432)704-5440

## Sample Summary

Client: BCC, Inc.  
Project/Site: Marshall & Winston

Job ID: 820-26513-1  
SDG: Cross Roads State 22-2H

| Lab Sample ID | Client Sample ID | Matrix | Collected      | Received       | Depth  |
|---------------|------------------|--------|----------------|----------------|--------|
| 820-26513-1   | P2A              | Solid  | 07/30/26 10:00 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-2   | P2B              | Solid  | 07/30/26 10:04 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-3   | P2C              | Solid  | 07/30/26 10:10 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-4   | P2D              | Solid  | 07/30/26 10:14 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-5   | P2E              | Solid  | 07/30/26 10:21 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-6   | P2F              | Solid  | 07/30/26 10:26 | 08/03/26 08:38 | 0 - 8" |
| 820-26513-7   | P2G              | Solid  | 07/30/26 10:31 | 08/03/26 08:38 | 0 - 8" |
| 820-26513-8   | P2H              | Solid  | 07/30/26 10:37 | 08/03/26 08:38 | 0 - 8" |
| 820-26513-9   | P2I              | Solid  | 07/30/26 10:41 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-10  | P2J              | Solid  | 07/30/26 10:47 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-11  | L2A              | Solid  | 07/31/26 09:10 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-12  | L2B              | Solid  | 07/31/26 09:14 | 08/03/26 08:38 | - 9"   |
| 820-26513-13  | L2C              | Solid  | 07/31/26 09:20 | 08/03/26 08:38 | - 9"   |
| 820-26513-14  | L2D              | Solid  | 07/31/26 09:24 | 08/03/26 08:38 | - 12"  |
| 820-26513-15  | L2E              | Solid  | 07/31/26 09:30 | 08/03/26 08:38 | - 12"  |
| 820-26513-16  | L2F              | Solid  | 07/31/26 09:34 | 08/03/26 08:38 | - 12"  |
| 820-26513-17  | L2G              | Solid  | 07/31/26 09:41 | 08/03/26 08:38 | - 12"  |
| 820-26513-18  | L2H              | Solid  | 07/31/26 09:46 | 08/03/26 08:38 | - 12"  |
| 820-26513-19  | L2I              | Solid  | 07/31/26 09:50 | 08/03/26 08:38 | - 12"  |
| 820-26513-20  | L2J              | Solid  | 07/31/26 09:54 | 08/03/26 08:38 | - 12"  |
| 820-26513-21  | L2K              | Solid  | 07/31/26 10:10 | 08/03/26 08:38 | - 12"  |
| 820-26513-22  | L2L              | Solid  | 07/31/26 10:15 | 08/03/26 08:38 | - 12"  |
| 820-26513-23  | L2M              | Solid  | 07/31/26 10:21 | 08/03/26 08:38 | - 12"  |
| 820-26513-24  | L2N              | Solid  | 07/31/26 10:30 | 08/03/26 08:38 | - 12"  |
| 820-26513-25  | L2O              | Solid  | 07/31/26 10:42 | 08/03/26 08:38 | - 12"  |
| 820-26513-26  | L2P              | Solid  | 07/31/26 10:55 | 08/03/26 08:38 | - 12"  |
| 820-26513-27  | L2Q              | Solid  | 07/31/26 11:02 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-28  | L2R              | Solid  | 07/31/26 11:07 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-29  | L2S              | Solid  | 07/31/26 11:11 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-30  | L2T              | Solid  | 07/31/26 11:15 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-31  | L2U              | Solid  | 07/31/26 11:24 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-32  | L2V              | Solid  | 07/31/26 11:31 | 08/03/26 08:38 | 0 - 6" |
| 820-26513-33  | L2W              | Solid  | 07/31/26 11:40 | 08/03/26 08:38 | 0 - 6" |

Eurofins Lubbock



820-26513 COC

eurofins

Environmental Testing  
Xenoco

## Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300  
 Midland, TX (432) 705-5440, San Antonio, TX (210) 508-3334  
 EL Paso, TX (915) 686-3443, Lubbock, TX (806) 794-1288  
 Hobbs, NM (575) 392-7650, Carlsbad, NM (575) 986-3199

Work Order No.:

www.xenoco.com Page 1 of 4

|                  |                   |                         |                 |
|------------------|-------------------|-------------------------|-----------------|
| Project Manager: | Paul Porter       | Bill to: (if different) | SAME            |
| Company Name:    | BCC, Inc.         | Company Name:           |                 |
| Address:         | P.O. Box 53427    | Address:                |                 |
| City, State ZIP: | Lubbock TX. 79453 | City, State ZIP:        |                 |
| Phone:           | (806) 771-8033    | Email:                  | bcccorp@aol.com |

|                   |                         |                                                                |  |
|-------------------|-------------------------|----------------------------------------------------------------|--|
| Project Name:     | Marshall + Winston      | Turn Around                                                    |  |
| Project Number:   |                         | <input type="checkbox"/> Routine <input type="checkbox"/> Rush |  |
| Project Location: | Cross Roads State 72-24 | Due Date:                                                      |  |
| Sampler's Name:   | Kirk Black              | TAT starts the day received by the lab, if received by 30pm    |  |
| PO #:             |                         |                                                                |  |

| SAMPLE RECEIPT           |        | Temp Blank:  |              | Yes   |           | No              |            | Wet Ice:                                                          |                            | Yes |  | No  |  |
|--------------------------|--------|--------------|--------------|-------|-----------|-----------------|------------|-------------------------------------------------------------------|----------------------------|-----|--|-----|--|
| Samples Received Intact: |        | Yes          |              | No    |           | Thermometer ID: |            | Yes                                                               |                            | No  |  |     |  |
| Cooler Custody Seals:    |        | Yes          |              | No    |           | N/A             |            | Correction Factor:                                                |                            | Yes |  | No  |  |
| Sample Custody Seals:    |        | Yes          |              | No    |           | N/A             |            | Temperature Reading:                                              |                            | Yes |  | No  |  |
| Total Containers:        |        | 33           |              | 33    |           | 33              |            | Corrected Temperature:                                            |                            | 7.5 |  | 7.5 |  |
| Sample Identification    | Matrix | Date Sampled | Time Sampled | Depth | Grab/Comp | # of Cont       | Parameters | Preservative Codes                                                | Sample Comments            |     |  |     |  |
| P2A                      | S      | 7/30/20      | 10:00        | 0-6"  | C         | 1               |            | None: NO                                                          | DI Water: H <sub>2</sub> O |     |  |     |  |
| P2B                      | S      | 7/30/20      | 10:04        | 0-6"  | C         | 1               |            | Cool: Cool                                                        | MeOH: Me                   |     |  |     |  |
| P2C                      | S      | "            | 10:10        | 0-6"  | C         | 1               |            | HCL: HC                                                           | HNO <sub>3</sub> : HN      |     |  |     |  |
| P2D                      | S      | "            | 10:14        | 0-6"  | C         | 1               |            | H <sub>2</sub> SO <sub>4</sub> : H <sub>2</sub>                   | NaOH: Na                   |     |  |     |  |
| P2E                      | S      | "            | 10:21        | 0-6"  | C         | 1               |            | H <sub>3</sub> PO <sub>4</sub> : HP                               |                            |     |  |     |  |
| P2F                      | S      | "            | 10:26        | 0-8"  | C         | 1               |            | NaHSO <sub>4</sub> : NABIS                                        |                            |     |  |     |  |
| P2G                      | S      | "            | 10:31        | 0-8"  | C         | 1               |            | Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> : NaSO <sub>3</sub> |                            |     |  |     |  |
| P2H                      | S      | "            | 10:37        | 0-8"  | C         | 1               |            | Zn Acetate+NaOH: Zn                                               |                            |     |  |     |  |
| P2I                      | S      | "            | 10:41        | 0-6"  | C         | 1               |            | NaOH+Ascorbic Acid: SAPC                                          |                            |     |  |     |  |
| P2J                      | S      | "            | 10:47        | 0-6"  | C         | 1               |            |                                                                   |                            |     |  |     |  |

|                                              |                                                                                                       |               |                      |                                                                                               |
|----------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------|----------------------|-----------------------------------------------------------------------------------------------|
| Total                                        | 200.77 / 6010                                                                                         | 200.8 / 6020: | 8RCRA 13PPM Texas 11 | Al Sb As Ba Be B Cd Ca Cr Co Cu Fe Pb Mg Mn Mo Ni K Se Ag SiO <sub>2</sub> Na Sr Ti Sn U V Zn |
| Circle Method(s) and Metal(s) to be analyzed | TCLP / SPLP 6010: 8RCRA Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag Ti U Hg: 1631 / 245.1 / 7470 / 7471 |               |                      |                                                                                               |

Notice: Signature of this document and relinquishment of samples constitutes a valid purchase order from client company to Eurofins Xenoco, its affiliates and subcontractors. It assigns standard terms and conditions of service. Eurofins Xenoco will be liable only for the cost of sample and will not assume any responsibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the control of Eurofins Xenoco. A minimum charge of \$65.00 will be applied to each project and a charge of \$5 for each sample submitted to Eurofins Xenoco, but not analyzed. These terms will be enforced unless previously negotiated.

| Relinquished by: (Signature) | Relinquished by: (Signature) | Relinquished by: (Signature) | Date/Time    |
|------------------------------|------------------------------|------------------------------|--------------|
| Kirk Black                   | Paul Porter                  |                              | 8/13/20 8:38 |
|                              |                              |                              |              |
|                              |                              |                              |              |

Revised Date: 06/25/2020 Rev. 2020.2



Environmental Testing  
Metro

### Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 802-0300  
Midland, TX (432) 704-5440, San Antonio, TX (210) 508-3334  
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1286  
Hobbs, NM (575) 382-7650, Carlsbad, NM (575) 989-3199

Work Order No:

www.xenon.com Page 12 of 4

Program: ☐ PRP ☐ Brownfields ☐ RRC ☐ Superfund ☐  
State of Project:  
Reporting: Level II ☐ Level III ☐ PSTAUST ☐ TRRP ☐ Level IV ☐  
Deliverables: EDD ☐ ADAPT ☐ Other:

Project Manager: **Paul Porter** (Bill to: if different)  
Company Name: **BCC, Inc.**  
Address: **P.O. Box 53427**  
City, State ZIP: **Lubbock TX. 79453**  
Phone: **(806) 771-8033** Email: **bcccorp@aol.com**

| Project Name: <b>Marshall + Wilston</b> |                                                               | Turn Around                      |                               | Time  |                      | Analysis Request |    | Preservative Codes |  |
|-----------------------------------------|---------------------------------------------------------------|----------------------------------|-------------------------------|-------|----------------------|------------------|----|--------------------|--|
| Project Number:                         |                                                               | <input type="checkbox"/> Routine | <input type="checkbox"/> Rush | Code  |                      |                  |    |                    |  |
| Project Location:                       | Cross Roads State 22-24 Due Date:                             |                                  |                               |       |                      |                  |    |                    |  |
| Sampler's Name:                         | TAT starts the day received by the lab, if received PM 3:00pm |                                  |                               |       |                      |                  |    |                    |  |
| PO #:                                   | Kirk Beck                                                     |                                  |                               |       |                      |                  |    |                    |  |
| SAMPLE RECEIPT                          |                                                               | Temp Blank:                      | Yes                           | No    | Wet Ice:             | Yes              | No |                    |  |
| Samples Received Intact:                |                                                               | Yes                              | No                            | N/A   | Thermometer ID:      |                  |    |                    |  |
| Cooler Custody Seals:                   |                                                               | Yes                              | No                            | N/A   | Correction Factor:   |                  |    |                    |  |
| Sample Custody Seals:                   |                                                               | Yes                              | No                            | N/A   | Temperature Reading: |                  |    |                    |  |
| Total Containers:                       |                                                               | 33                               | Connected Temperature:        |       | -7.5                 |                  |    |                    |  |
| Sample Identification                   | Matrix                                                        | Date Sampled                     | Time Sampled                  | Depth | Grab/Comp            | # of Cont        |    |                    |  |
| L2A                                     | S                                                             | 7/13/16                          | 9:10                          | 0-6"  | C                    | 1                |    |                    |  |
| L2B                                     | S                                                             | "                                | 9:14                          | 9"    | C                    | 1                |    |                    |  |
| L2C                                     | S                                                             | "                                | 9:20                          | 9"    | C                    | 1                |    |                    |  |
| L2D                                     | S                                                             | "                                | 9:24                          | 12"   | C                    | 1                |    |                    |  |
| L2E                                     | S                                                             | "                                | 9:30                          | 12"   | C                    | 1                |    |                    |  |
| L2F                                     | S                                                             | "                                | 9:34                          | 12"   | C                    | 1                |    |                    |  |
| L2G                                     | S                                                             | "                                | 9:41                          | 12"   | C                    | 1                |    |                    |  |
| L2H                                     | S                                                             | "                                | 9:48                          | 12"   | C                    | 1                |    |                    |  |
| L2I                                     | S                                                             | "                                | 9:50                          | 12"   | C                    | 1                |    |                    |  |
| L2J                                     | S                                                             | "                                | 9:54                          | 12"   | C                    | 1                |    |                    |  |

Total 200.7 / 6010 200.8 / 6020: 8RCRA 13PPM Texas 11 Al Sb As Ba Be B Cd Ca Cr Co Cu Fe Pb Mg Mn Mo Ni K Se Ag SiO<sub>2</sub> Na Sr Ti Sn U V Zn  
Circle Method(s) and Metal(s) to be analyzed TOLP / SPLP 6010: 8RCRA Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag Ti U Hg: 1631 / 245.1 / 7470 / 7471

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| Relinquished by: (Signature) | Received by: (Signature) | Date/Time   | Relinquished by: (Signature) | Received by: (Signature) | Date/Time |
|------------------------------|--------------------------|-------------|------------------------------|--------------------------|-----------|
|                              |                          | 8/31/16 835 |                              |                          |           |
|                              |                          |             |                              |                          |           |
|                              |                          |             |                              |                          |           |
|                              |                          |             |                              |                          |           |





Environment Testing  
Xenoco

Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300  
Midland, TX (432) 704-5440, San Antonio, TX (210) 508-3334  
EL Paso, TX (915) 685-3443, Lubbock, TX (806) 794-1266  
Hobbs, NM (575) 382-7650, Carlsbad, NM (575) 988-3189

Work Order No: \_\_\_\_\_

www.xenoco.com Page 13 of 4

Project Manager: **Paul Porter**  
Company Name: **BCC, Inc.**  
Address: **P.O. Box 53427**  
City, State ZIP: **Lubbock TX 79453**  
Phone: **(806) 771-8033** Email: **bcccorp@aol.com**

Program: ☐ PRP ☐ Brownfields ☐ RRC ☐ Superfund ☐  
State of Project: ☐ Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐  
Reporting: ☐ Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐  
Deliverables: ☐ EDD ☐ ADAPT ☐ Other: \_\_\_\_\_

Project Name: **Malheur Helicopter**  
Project Number: \_\_\_\_\_  
Project Location: **Coronado State 2.3-2.4**  
Sampler's Name: **Kirk Beck**  
PO #: \_\_\_\_\_

Turn Around: ☐ Routine ☐ Rush  
Due Date: \_\_\_\_\_  
TAT starts the day received by the lab, if received by 4:30pm

Temp Blank: Yes ☒ No ☐  
Wet Ice: Yes ☒ No ☐  
Thermometer ID: \_\_\_\_\_  
Cooler Custody Seals: Yes ☒ No ☐  
Connection Factor: \_\_\_\_\_  
Sample Custody Seals: Yes ☒ No ☐  
Temperature Reading: **-1.4**  
Corrected Temperature: **-1.5**  
Total Containers: **33**

| ANALYSIS REQUEST      |  |  |  |  |  |  |  |  |  | Preservative Codes                                                |  |
|-----------------------|--|--|--|--|--|--|--|--|--|-------------------------------------------------------------------|--|
| Parameters            |  |  |  |  |  |  |  |  |  | None: NO                                                          |  |
| Grav/Comp             |  |  |  |  |  |  |  |  |  | Cool: Cool                                                        |  |
| Depth                 |  |  |  |  |  |  |  |  |  | HCL: HC                                                           |  |
| Time Sampled          |  |  |  |  |  |  |  |  |  | H <sub>2</sub> SO <sub>4</sub> : H <sub>2</sub>                   |  |
| Date Sampled          |  |  |  |  |  |  |  |  |  | H <sub>3</sub> PO <sub>4</sub> : HP                               |  |
| Matrix                |  |  |  |  |  |  |  |  |  | NaHSO <sub>4</sub> : NABIS                                        |  |
| Sample Identification |  |  |  |  |  |  |  |  |  | Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> : NaSO <sub>3</sub> |  |
| L2K                   |  |  |  |  |  |  |  |  |  | Zn Acetate+NaOH: Zn                                               |  |
| L2L                   |  |  |  |  |  |  |  |  |  | NaOH+Ascorbic Acid: SAPC                                          |  |
| L2M                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2N                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2O                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2P                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2Q                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2R                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2S                   |  |  |  |  |  |  |  |  |  |                                                                   |  |
| L2T                   |  |  |  |  |  |  |  |  |  |                                                                   |  |

Total 200.7 / 6010 200.8 / 6020: 8RCRA 13PPM Texas 11 Al Sb As Ba Be B Cd Ca Cr Co Cu Fe Pb Mg Mn Mo Ni K Se Ag SiO<sub>2</sub> Na Sr Ti Sn U V Zn  
Circle Method(s) and Metal(s) to be analyzed: TCLP / SPLP 6010: 8RCRA Sb As Ba Be Cd Cr Co Cu Pb Mn Mo Ni Se Ag Ti U Hg: 1631 / 245.1 / 7470 / 7471

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| Relinquished by: (Signature) | Relinquished by: (Signature) | Relinquished by: (Signature) | Date/Time    | Date/Time | Date/Time |
|------------------------------|------------------------------|------------------------------|--------------|-----------|-----------|
| 1 <b>K Beck</b>              | <b>Paul Porter</b>           | <b>Paul Porter</b>           | 8/31/20 8:38 | 2         |           |
| 3                            |                              |                              | 4            |           |           |
| 5                            |                              |                              | 6            |           |           |





# Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 802-0370  
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334  
EL Paso, TX (915) 685-3443, Lubbock, TX (806) 794-1288  
Hobbs, NM (575) 382-7550, Carlsbad, NM (575) 988-3199

Environment Testing  
XEROX

Work Order No:

www.xenro.com Page 4 of 4

|                  |                    |                         |                 |
|------------------|--------------------|-------------------------|-----------------|
| Project Manager: | Paul Porter        | Bill to: (if different) | SAME            |
| Company Name:    | BCC, Inc.          | Company Name:           |                 |
| Address:         | P.O. Box 53487     | Address:                |                 |
| City, State ZIP: | Lubbock, TX, 79453 | City, State ZIP:        |                 |
| Phone:           | (806) 771-8033     | Email:                  | bcccorp@aol.com |

|                                                                                                                                                                                  |                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| Work Order Comments                                                                                                                                                              |                                                                                  |
| Program: UST/PST <input type="checkbox"/> PRP <input type="checkbox"/> Brownfields <input type="checkbox"/> RRC <input type="checkbox"/> Superfund <input type="checkbox"/>      | State of Project:                                                                |
| Reporting: Level II <input type="checkbox"/> Level III <input type="checkbox"/> PST/UST <input type="checkbox"/> TRRP <input type="checkbox"/> Level IV <input type="checkbox"/> | Deliverables: EDD <input type="checkbox"/> ADAPT <input type="checkbox"/> Other: |

|                          |                        |                                                                |  |                  |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  |                                                                   |                            |
|--------------------------|------------------------|----------------------------------------------------------------|--|------------------|--------------|------------------------|----------|-------|------|--|--|--|--|--|--|--|--|--|--|-------------------------------------------------------------------|----------------------------|
| Project Name:            | Maxwell twinsten       | Turn Around                                                    |  | ANALYSIS REQUEST |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  | Preservative Codes                                                |                            |
| Project Number:          |                        | <input type="checkbox"/> Routine <input type="checkbox"/> Rush |  | Area:            |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  | None: NO                                                          | DI Water: H <sub>2</sub> O |
| Project Location:        | Crossroads State 22-2H | Due Date:                                                      |  | Parameters       |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  | Cool: Cool                                                        | MeOH: Me                   |
| Sampler's Name:          | Kirk Back              | TAT starts the day received by the lab, if received by 4:30pm  |  | Grat/            |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  | HCL: HC                                                           | HNO <sub>3</sub> : HN      |
| PO #:                    |                        |                                                                |  | Comp             |              |                        |          |       |      |  |  |  |  |  |  |  |  |  |  | H <sub>2</sub> SO <sub>4</sub> : H <sub>2</sub>                   | NaOH: Na                   |
| SAMPLE RECEIPT           |                        |                                                                |  | Temp Blank:      | Yes          | No                     | Wet Ice: | Yes   | No   |  |  |  |  |  |  |  |  |  |  | H <sub>3</sub> PO <sub>4</sub> : HP                               |                            |
| Samples Received Intact: |                        |                                                                |  | Yes              | No           | Thermometer ID:        |          |       |      |  |  |  |  |  |  |  |  |  |  | NaHSO <sub>4</sub> : NABIS                                        |                            |
| Cooler Custody Seals:    |                        |                                                                |  | Yes              | No           | Correction Factor:     |          |       |      |  |  |  |  |  |  |  |  |  |  | Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> : NaSO <sub>3</sub> |                            |
| Sample Custody Seals:    |                        |                                                                |  | Yes              | No           | Temperature Reading:   |          |       |      |  |  |  |  |  |  |  |  |  |  | Zn Acetate+NaOH: Zn                                               |                            |
| Total Containers:        |                        |                                                                |  | 33               |              | Corrected Temperature: |          |       |      |  |  |  |  |  |  |  |  |  |  | NaOH+Ascorbic Acid: SAPC                                          |                            |
| Sample Identification    |                        |                                                                |  | Matrix           | Date Sampled | Time Sampled           | Depth    | Grat/ | # of |  |  |  |  |  |  |  |  |  |  |                                                                   | Sample Comments            |
| L2 U                     |                        |                                                                |  | S                | 7/31/26      | 11:24                  | 0-6"     | C     | 1    |  |  |  |  |  |  |  |  |  |  |                                                                   |                            |
| L2 V                     |                        |                                                                |  | S                | "            | 11:31                  | 0-6"     | C     | 1    |  |  |  |  |  |  |  |  |  |  |                                                                   |                            |
| L2 W                     |                        |                                                                |  | S                | "            | 11:40                  | 0-6"     | C     | 1    |  |  |  |  |  |  |  |  |  |  |                                                                   |                            |

|                                              |                         |               |                      |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |                                |    |    |                  |    |    |    |    |   |   |    |
|----------------------------------------------|-------------------------|---------------|----------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--------------------------------|----|----|------------------|----|----|----|----|---|---|----|
| Total                                        | 200.7 / 6010            | 200.8 / 6020: | 8RCRA 13PPM Texas 11 | Al | Sb | As | Ba | Be | B  | Cd | Ca | Cr | Co | Cu | Fe | Pb | Mg | Mn | Mo | Ni | K                              | Se | Ag | SiO <sub>2</sub> | Na | Sr | Ti | Sn | U | V | Zn |
| Circle Method(s) and Metal(s) to be analyzed | TCLP / SPLP 6010: 8RCRA |               | Sb                   | As | Ba | Be | B  | Cd | Ca | Cr | Co | Cu | Pb | Mn | Mo | Ni | Se | Ag | Ti | U  | Hg: 1631 / 245.1 / 7470 / 7471 |    |    |                  |    |    |    |    |   |   |    |

Notar: Signature of this document and relinquishment of samples constitutes a valid purchase order from client company to Eurofins Xeno, its affiliates and subcontractors. It assigns standard terms and conditions for service. Eurofins Xeno will be liable only for the cost of samples and shall not assume any responsibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the control of Eurofins Xeno. A minimum charge of \$8.00 will be applied to each project and a charge of \$5 for each sample submitted to Eurofins Xeno, but not analyzed. These terms will be enforced unless previously negotiated.

|                              |                          |             |                              |                          |           |
|------------------------------|--------------------------|-------------|------------------------------|--------------------------|-----------|
| Relinquished by: (Signature) | Received by: (Signature) | Date/Time   | Relinquished by: (Signature) | Received by: (Signature) | Date/Time |
| 1. K. Back                   | 2. [Signature]           | 8/3/26 8:38 |                              |                          |           |
| 3. [Signature]               |                          |             |                              |                          |           |
| 5. [Signature]               |                          |             |                              |                          |           |

Revised Date: 06/25/2020 Rev. 2020.2

Eurofins Lubbock

6701 Aberdeen Ave, Suite 8  
Lubbock, TX 79424  
Phone: 806-794-1296

Chain of Custody Record



Environment Testing

Client Information (Sub Contract Lab)

Client Contact:  
Shipping/Receiving

Sample #  
Phone:  
N/A

JAN PM  
Teel, Brianna  
E-Mail:  
Brianna.Teel@eurofins.com

Carrier Tracking No(s)  
N/A  
State of Origin:  
Texas

COC No  
820-12241-1  
Page  
Page 1 of 4

Company  
Eurofins Environment Testing South Cent

Due Date Requested:  
8/7/2026

Accreditations Required (See note)  
NELAP - Texas

Lab #  
820-26513-1

Address  
1211 W Florida Ave

City  
Midland

State, Zip  
TX 79701

Analysis Requested

Preservation Codes:

Phone  
432-704-5440(Tel)

PO #  
N/A

Field Filtered Sample (Yes or No)  
Perform MS/MSD (Yes or No)

8016MOD\_NM/8016NM\_8\_PrepFull TPH

8016MOD\_CalcDiesel Range Organics (DRO) (GC)

300\_ORGFWM\_28D/DI\_LEACHChloride

8021B/6036FP\_CalcBTEX - LL

Total\_BTEX\_GCVTotal BTEX Calculation

Email  
N/A

Project #  
82000269

SSON#  
N/A

Other:  
N/A

Project Name  
Marshall & Winston

Site  
N/A

Sample Identification - Client ID (Lab ID)

Sample Date

Sample Time

Sample Type  
(C=Cmp, O=Org, B=BTEX, A=Air)

Preservation Code

P2A (820-26513-1)

7/30/26

10:00

Central

C

Solid

X

X

P2B (820-26513-2)

7/30/26

10:04

Central

C

Solid

X

X

P2C (820-26513-3)

7/30/26

10:10

Central

C

Solid

X

X

P2D (820-26513-4)

7/30/26

10:14

Central

C

Solid

X

X

P2E (820-26513-5)

7/30/26

10:21

Central

C

Solid

X

X

P2F (820-26513-6)

7/30/26

10:26

Central

C

Solid

X

X

P2G (820-26513-7)

7/30/26

10:31

Central

C

Solid

X

X

P2H (820-26513-8)

7/30/26

10:37

Central

C

Solid

X

X

P2I (820-26513-9)

7/30/26

10:41

Central

C

Solid

X

X

P2J (820-26513-10)

7/30/26

10:46

Central

C

Solid

X

X

P2K (820-26513-11)

7/30/26

10:51

Central

C

Solid

X

X

P2L (820-26513-12)

7/30/26

10:56

Central

C

Solid

X

X

P2M (820-26513-13)

7/30/26

11:01

Central

C

Solid

X

X

P2N (820-26513-14)

7/30/26

11:06

Central

C

Solid

X

X

P2O (820-26513-15)

7/30/26

11:11

Central

C

Solid

X

X

P2P (820-26513-16)

7/30/26

11:16

Central

C

Solid

X

X

P2Q (820-26513-17)

7/30/26

11:21

Central

C

Solid

X

X

P2R (820-26513-18)

7/30/26

11:26

Central

C

Solid

X

X

P2S (820-26513-19)

7/30/26

11:31

Central

C

Solid

X

X

P2T (820-26513-20)

7/30/26

11:36

Central

C

Solid

X

X

P2U (820-26513-21)

7/30/26

11:41

Central

C

Solid

X

X

P2V (820-26513-22)

7/30/26

11:46

Central

C

Solid

X

X

P2W (820-26513-23)

7/30/26

11:51

Central

C

Solid

X

X

P2X (820-26513-24)

7/30/26

11:56

Central

C

Solid

X

X

P2Y (820-26513-25)

7/30/26

12:01

Central

C

Solid

X

X

P2Z (820-26513-26)

7/30/26

12:06

Central

C

Solid

X

X

P2AA (820-26513-27)

7/30/26

12:11

Central

C

Solid

X

X

P2AB (820-26513-28)

7/30/26

12:16

Central

C

Solid

X

X

P2AC (820-26513-29)

7/30/26

12:21

Central

C

Solid

X

X

P2AD (820-26513-30)

7/30/26

12:26

Central

C

Solid

X

X

P2AE (820-26513-31)

7/30/26

12:31

Central

C

Solid

X

X

P2AF (820-26513-32)

7/30/26

12:36

Central

C

Solid

X

X

P2AG (820-26513-33)

7/30/26

12:41

Central

C

Solid

X

X

P2AH (820-26513-34)

7/30/26

12:46

Central

C

Solid

X

X

P2AI (820-26513-35)

7/30/26

12:51

Central

C

Solid

X

X

P2AJ (820-26513-36)

7/30/26

12:56

Central

C

Solid

X

X

P2AK (820-26513-37)

7/30/26

13:01

Central

C



**Eurofins Lubbock**  
6701 Aberdeen Ave Suite 8  
Lubbock, TX 79424  
Phone 806-794-1296

## Chain of Custody Record



Environment Testing

|                                                   |            |                                    |                                              |                        |                            |                   |
|---------------------------------------------------|------------|------------------------------------|----------------------------------------------|------------------------|----------------------------|-------------------|
| <b>Client Information (Sub Contract Lab)</b>      |            | Sample                             | Lab PM                                       | Carrier Tracking No(s) |                            | COC No            |
| Client Contact:                                   | N/A        | Phone                              | Tel: Brianna                                 | N/A                    |                            | 820-122412        |
| Shipping/Receiving                                | N/A        | E-Mail                             | Brianna.Tee@eurofins.com                     | State of Origin: Texas |                            | Page 2 of 4       |
| Company: Eurofins Environment Testing South Cent  |            | Accreditations Required (See note) |                                              | NELAP - Texas          |                            | Job # 820-26513-1 |
| Address: 1211 W. Florida Ave.                     |            | Due Date Requested:                | Analysis Requested                           |                        | Preservation Codes:        |                   |
| City: Midland                                     | State: TX  | ZIP: 79701                         | Field Filtered Sample (Yes or No)            |                        | Total Number of Containers |                   |
| Phone: 432-704-5440(Tel)                          | PO #:      | MO #:                              | Perform MS/MSD (Yes or No)                   |                        | Special Instructions/Note: |                   |
| Email: N/A                                        | Project #: | SSOM#:                             | 8016MOD_NM/8016NM_S_PrepFull TPH             |                        | 1                          |                   |
| Project Name: Marshall & Winston                  | 82000269   | N/A                                | 8016MOD_CalcDiesel Range Organics (DRO) (GC) |                        | 1                          |                   |
| Site: N/A                                         | N/A        | N/A                                | 300_ORGFM_28D/D1_LEACHChloride               |                        | 1                          |                   |
|                                                   |            |                                    | 8021B/6038FP_CalcBTEX - LL                   |                        | 1                          |                   |
|                                                   |            |                                    | Total_BTEX_GCVTotal BTEX Calculation         |                        | 1                          |                   |
| <b>Sample Identification - Client ID (Lab ID)</b> |            |                                    | <b>Sample Date</b>                           |                        | <b>Sample Time</b>         |                   |
| P21 (820-26513-10)                                | 7/30/26    | 10:47                              | C                                            | Solid                  | X                          | X                 |
| L2A (820-26513-11)                                | 7/31/26    | 09:10                              | C                                            | Solid                  | X                          | X                 |
| L2B (820-26513-12)                                | 7/31/26    | 09:14                              | C                                            | Solid                  | X                          | X                 |
| L2C (820-26513-13)                                | 7/31/26    | 09:20                              | C                                            | Solid                  | X                          | X                 |
| L2D (820-26513-14)                                | 7/31/26    | 09:24                              | C                                            | Solid                  | X                          | X                 |
| L2E (820-26513-15)                                | 7/31/26    | 09:30                              | C                                            | Solid                  | X                          | X                 |
| L2F (820-26513-16)                                | 7/31/26    | 09:34                              | C                                            | Solid                  | X                          | X                 |
| L2G (820-26513-17)                                | 7/31/26    | 09:41                              | C                                            | Solid                  | X                          | X                 |
| L2H (820-26513-18)                                | 7/31/26    | 09:46                              | C                                            | Solid                  | X                          | X                 |

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Cent, LLC places the ownership of method, analyte & accreditation compliance upon our subcontracted laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/shipment being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Cent, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Cent, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Cent, LLC.

**Possible Hazard Identification**

Unconfirmed

Deliverable Requested: I, II, III, IV, Other (specify) \_\_\_\_\_ Primary Deliverable Rank: 2

Empty Kit Relinquished by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_ Method of Shipment: \_\_\_\_\_

Relinquished by: \_\_\_\_\_ Date/Time: \_\_\_\_\_ Company: \_\_\_\_\_ Received by: \_\_\_\_\_ Date/Time: \_\_\_\_\_ Company: \_\_\_\_\_

Relinquished by: \_\_\_\_\_ Date/Time: \_\_\_\_\_ Company: \_\_\_\_\_ Received by: \_\_\_\_\_ Date/Time: \_\_\_\_\_ Company: \_\_\_\_\_

Custody Seals Intact: \_\_\_\_\_ Custody Seal No.: \_\_\_\_\_

Cooler Temperature(s) °C and Other Remarks: \_\_\_\_\_

**Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)**

☐ Return To Client ☐ Disposal By Lab ☐ Archive For \_\_\_\_\_ Months

Special Instructions/QC Requirements: \_\_\_\_\_



Eurofins Lubbock

6701 Aberdeen Ave Suite 8  
Lubbock, TX 79424  
Phone: 806-794-1296

Chain of Custody Record



Environment Testing

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         |                                    |                           |                                     |                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|------------------------------------|---------------------------|-------------------------------------|---------------------|
| <b>Client Information (Sub Contract Lab)</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                         | Sampler                            | Lab PM                    | Carrier/Trading No(s)               | COC No              |
| Client Contact                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | N/A                                     | Phone                              | Teel Brianna              | N/A                                 | 820-12241.4         |
| Shipping/Receiving                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | N/A                                     | E-Mail                             | Brianna.Teel@eurofins.com | State of Origin                     | Page 4 of 4         |
| Company                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Eurofins Environment Testing South Cent | Accreditations Required (See note) | NELAP - Texas             | Page 4 of 4                         | Page 4 of 4         |
| Address                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1211 W. Florida Ave.                    | Due Date Requested:                | 8/7/2026                  | Analysis Requested                  | Preservation Codes: |
| City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Midland                                 | TAT Requested (days):              | N/A                       |                                     |                     |
| State, Zip                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | TX, 79701                               | PO #:                              |                           |                                     |                     |
| Phone                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 432-704-5440(Tel)                       | WO #:                              |                           |                                     |                     |
| Email                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | N/A                                     | Project #                          | 82000269                  |                                     |                     |
| Project Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Marshall & Winston                      | SSOW#                              | N/A                       |                                     |                     |
| Site                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | N/A                                     |                                    |                           |                                     |                     |
| Sample Identification - Client ID (Lab ID)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                         |                                    |                           |                                     |                     |
| L2R (820-26513-28)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/07                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| L2S (820-26513-29)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/11                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| L2T (820-26513-30)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/15                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| L2U (820-26513-31)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/24                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| L2V (820-26513-32)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/31                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| L2W (820-26513-33)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 7/31/26                                 | Sample Date                        | 11/40                     | Sample Type (C=Comp, G=grab, A=Air) | Preservation Code   |
| Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/shipment being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC. |                                         |                                    |                           |                                     |                     |
| Possible Hazard Identification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                         |                                    |                           |                                     |                     |
| Unconfirmed                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                         |                                    |                           |                                     |                     |
| Deliverable Requested: I, II, III, IV, Other (specify)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                         |                                    |                           |                                     |                     |
| Primary Deliverable Rank: 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                         |                                    |                           |                                     |                     |
| Empty Kit Relinquished by                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                         |                                    |                           |                                     |                     |
| Relinquished by                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         |                                    |                           |                                     |                     |
| Relinquished by                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         |                                    |                           |                                     |                     |
| Relinquished by                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         |                                    |                           |                                     |                     |
| Custody Seal Intact: Custody Seal No.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                         |                                    |                           |                                     |                     |
| Special Instructions/Note:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                         |                                    |                           |                                     |                     |

## Login Sample Receipt Checklist

Client: BCC, Inc.

Job Number: 820-26513-1  
SDG Number: Cross Roads State 22-2H

Login Number: 26513

List Number: 1

List Source: Eurofins Lubbock

Creator: Guillen, Kyrstin

| Question                                                                         | Answer | Comment |
|----------------------------------------------------------------------------------|--------|---------|
| The cooler's custody seal, if present, is intact.                                | N/A    |         |
| Sample custody seals, if present, are intact.                                    | N/A    |         |
| The cooler or samples do not appear to have been compromised or tampered with.   | True   |         |
| Samples were received on ice.                                                    | True   |         |
| Cooler Temperature is acceptable.                                                | True   |         |
| Cooler Temperature is recorded.                                                  | True   |         |
| COC is present.                                                                  | True   |         |
| COC is filled out in ink and legible.                                            | True   |         |
| COC is filled out with all pertinent information.                                | True   |         |
| Is the Field Sampler's name present on COC?                                      | True   |         |
| There are no discrepancies between the containers received and the COC.          | True   |         |
| Samples are received within Holding Time (excluding tests with immediate HTs)    | True   |         |
| Sample containers have legible labels.                                           | True   |         |
| Containers are not broken or leaking.                                            | True   |         |
| Sample collection date/times are provided.                                       | True   |         |
| Appropriate sample containers are used.                                          | True   |         |
| Sample bottles are completely filled.                                            | True   |         |
| Sample Preservation Verified.                                                    | True   |         |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True   |         |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").  | N/A    |         |

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## Login Sample Receipt Checklist

Client: BCC, Inc.

Job Number: 820-26513-1  
SDG Number: Cross Roads State 22-2H

Login Number: 26513

List Number: 2

Creator: Laing, Edmundo

List Source: Eurofins Midland  
List Creation: 08/04/26 02:23 PM

| Question                                                                         | Answer | Comment |
|----------------------------------------------------------------------------------|--------|---------|
| The cooler's custody seal, if present, is intact.                                | N/A    |         |
| Sample custody seals, if present, are intact.                                    | N/A    |         |
| The cooler or samples do not appear to have been compromised or tampered with.   | True   |         |
| Samples were received on ice.                                                    | True   |         |
| Cooler Temperature is acceptable.                                                | True   |         |
| Cooler Temperature is recorded.                                                  | True   |         |
| COC is present                                                                   | True   |         |
| COC is filled out in ink and legible.                                            | True   |         |
| COC is filled out with all pertinent information                                 | True   |         |
| Is the Field Sampler's name present on COC?                                      | True   |         |
| There are no discrepancies between the containers received and the COC.          | True   |         |
| Samples are received within Holding Time (excluding tests with immediate HTs)    | True   |         |
| Sample containers have legible labels.                                           | True   |         |
| Containers are not broken or leaking.                                            | True   |         |
| Sample collection date/times are provided.                                       | True   |         |
| Appropriate sample containers are used.                                          | True   |         |
| Sample bottles are completely filled.                                            | True   |         |
| Sample Preservation Verified.                                                    | N/A    |         |
| There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs | True   |         |
| Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").  | N/A    |         |

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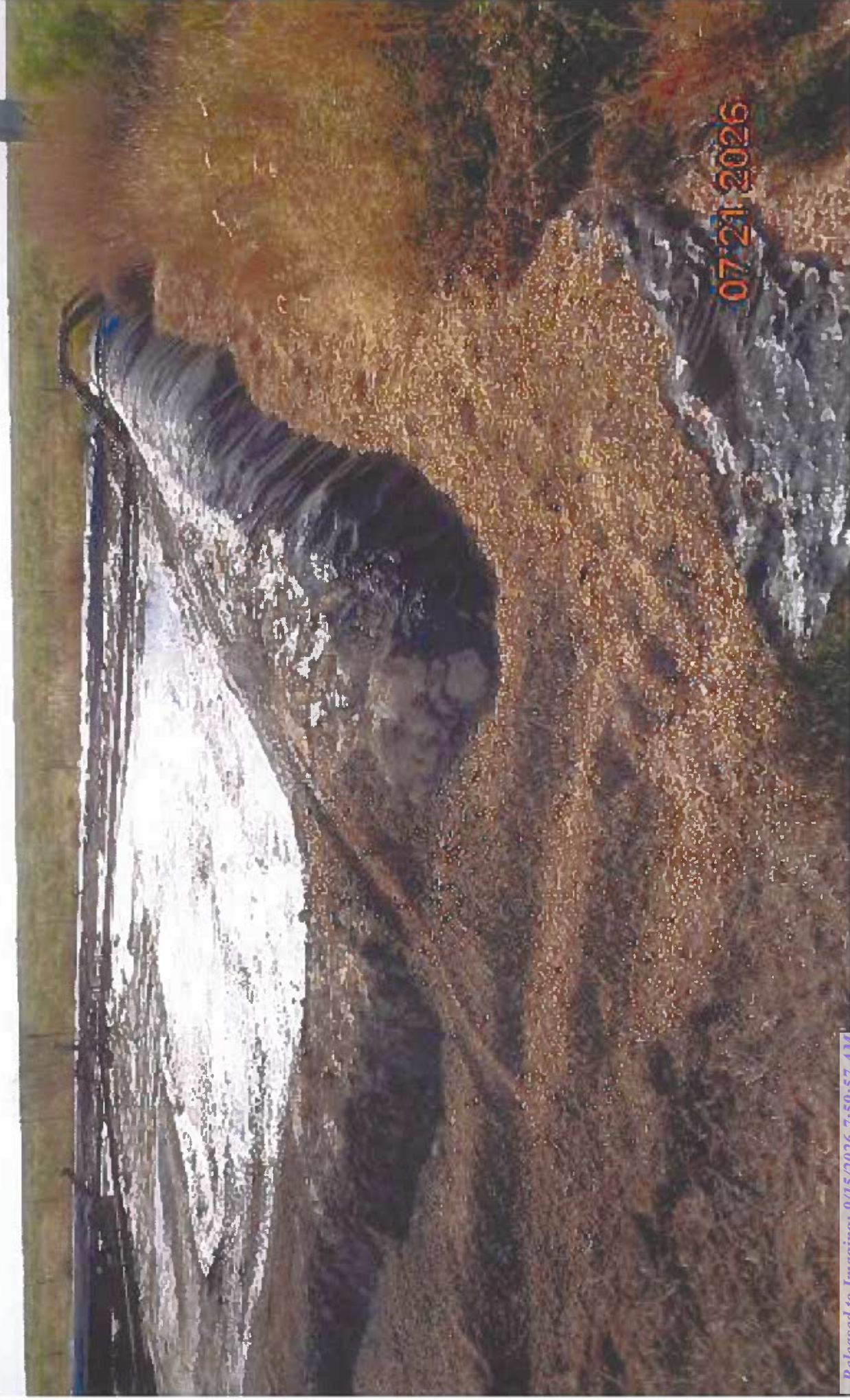
# Release Photographs





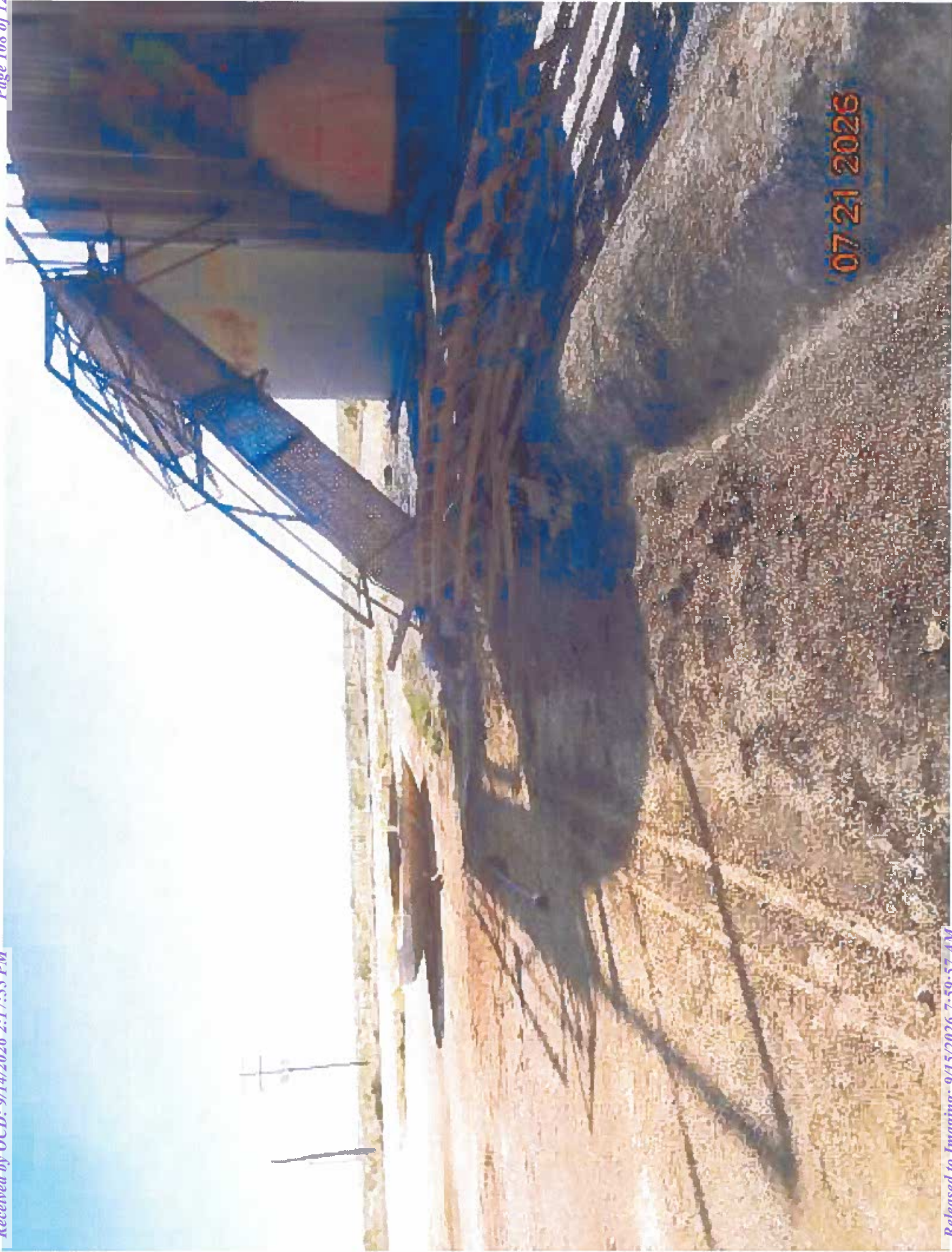


07 21 2026

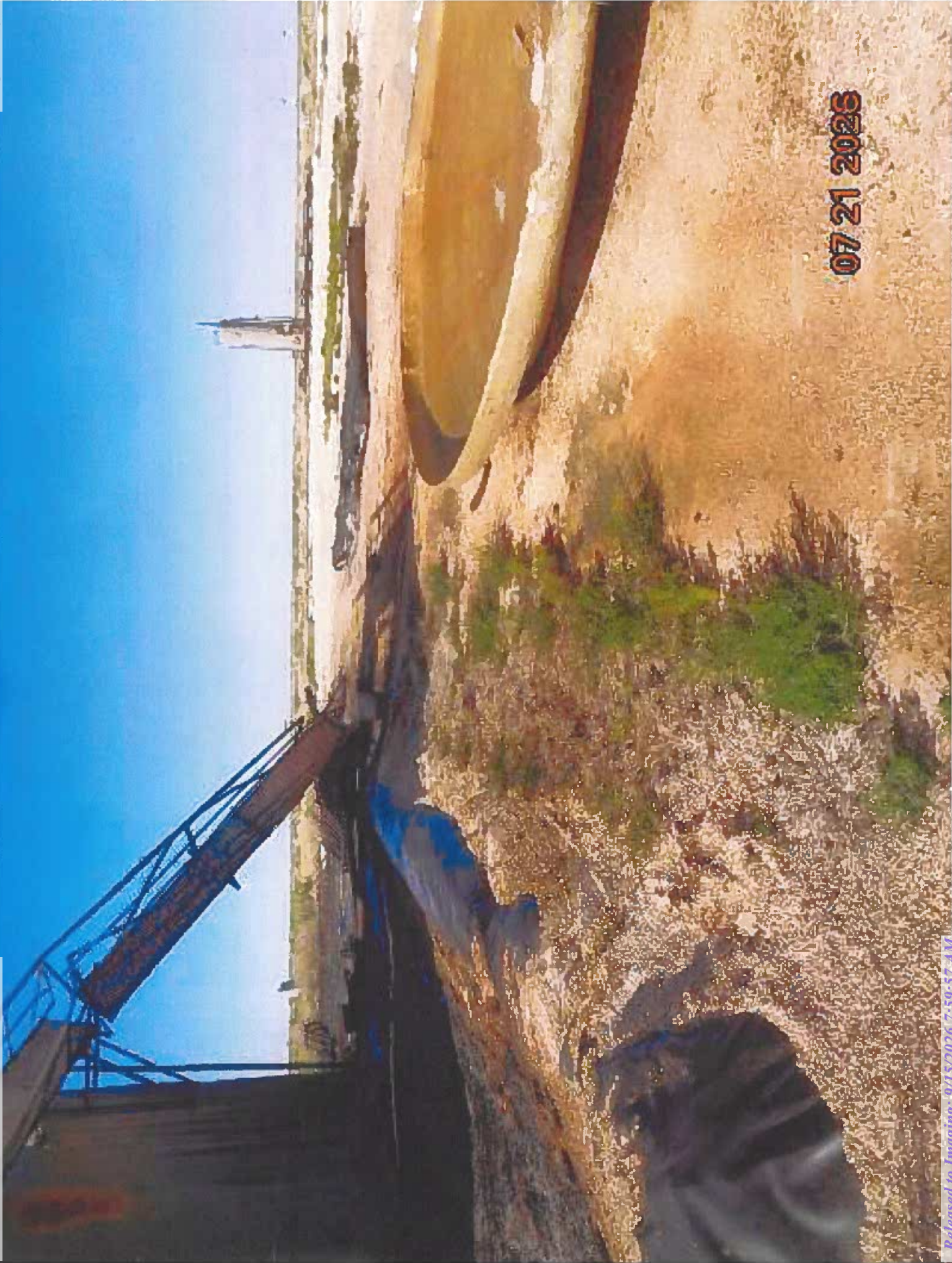




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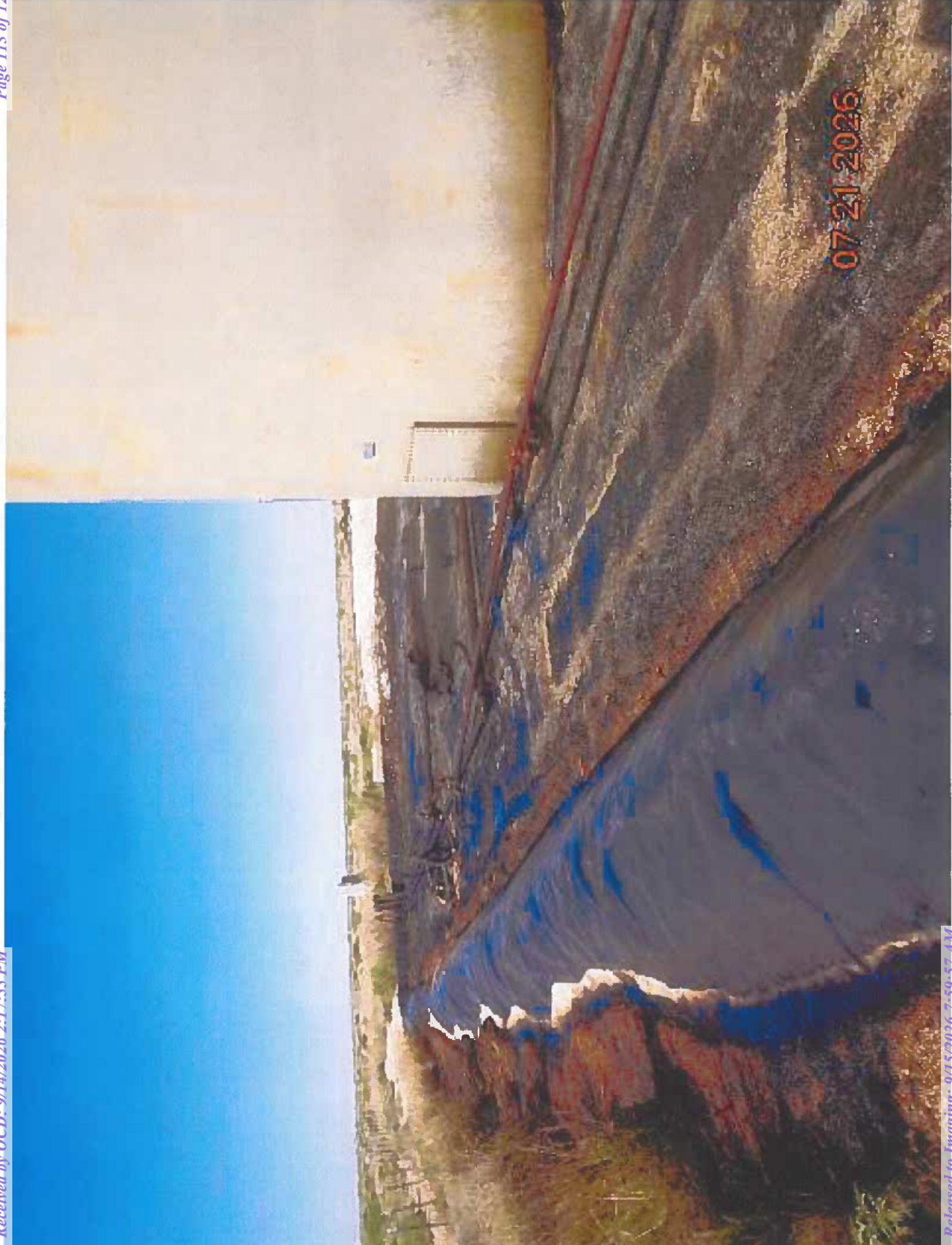
07 21 2026





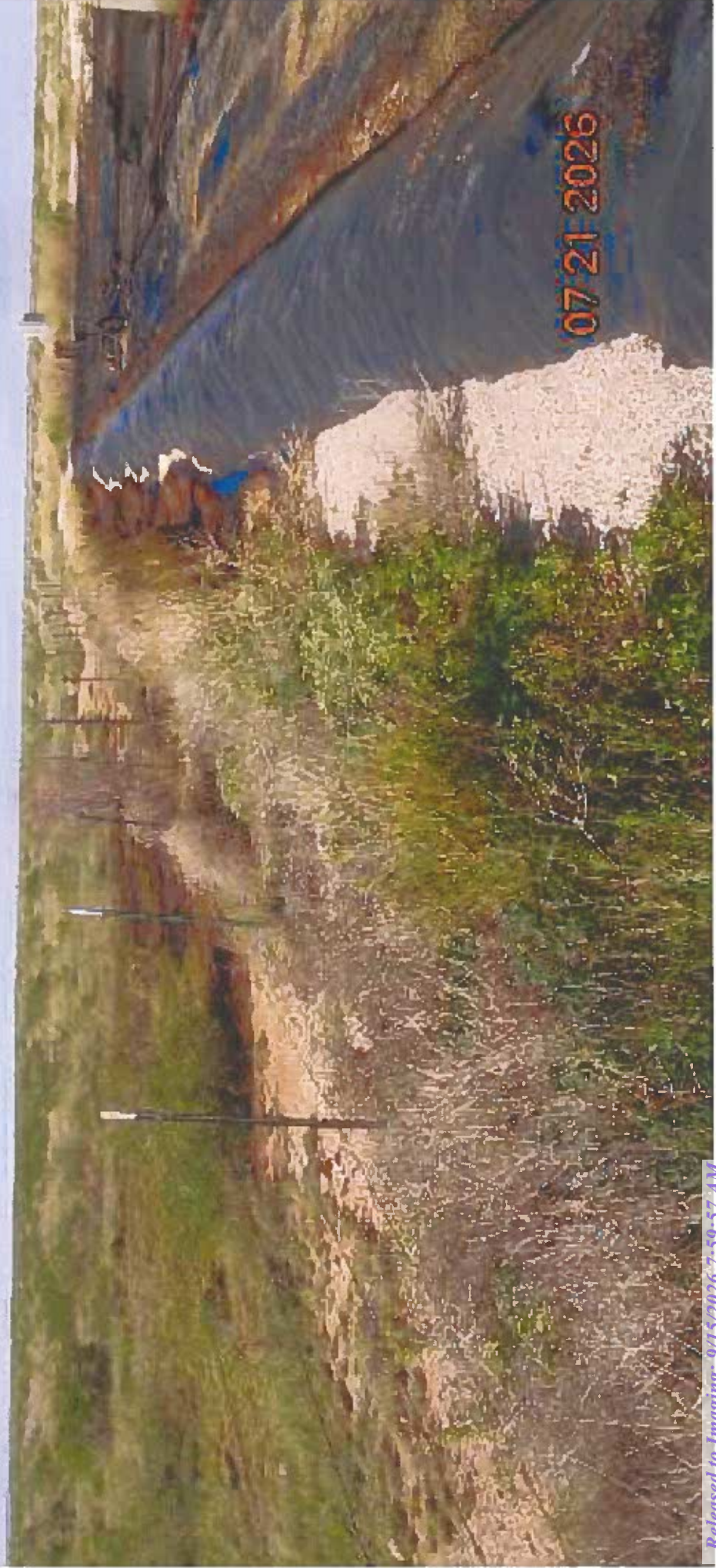
07 21 2026

















## REFERENCES

## Sources Used

Agency and published support used to build the mapping exhibit

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- [1] New Mexico Oil Conservation Division (NMOCD) Oil and Gas Interactive Map. Relevant layer: Permian Basin Karst Areas / BLM karst-potential occurrence zones.
- [2] NMOCD, Notice - Karst Potential Occurrence Zones, effective Dec. 1, 2024. The BLM karst-potential map is a general guide; LOW designation does not guarantee absence of karst, and encountered features can trigger survey requirements.
- [3] New Mexico Office of the State Engineer (NMOSE), New Mexico Water Rights Reporting System (NMWRRS). Water Column/Average Depth to Water and Point of Diversion/Well ID Tag reports.
- [4] GHD Services Inc. for EOG Resources Inc., Abby BLF State #1 Site Closure Report, Lea County, New Mexico, 31 Aug 2022, incident nRM2030932103. Temporary-well TD 57.40 ft; groundwater 54.81 ft bgs; nearby site documented LOW karst potential.
- [5] U.S. Geological Survey, National Ground Water Monitoring Network / Water Data for the Nation, Caprock Well 672 (site 332115103403301), Lea County. Well depth 110 ft; latest reported depth to water 60.37 ft bgs on Dec. 16, 2025; long-term median 60.13 ft bgs; monitoring record beginning 1977.
- [6] Land, L. and Veni, G., Electrical resistivity surveys of anthropogenic karst phenomena, southeastern New Mexico, New Mexico Geology, Vol. 34 No. 4, 2012. Regional mapping of JWS, Loco Hills and other sinkholes.
- [7] U.S. Geological Survey / NMBGMR, Geology and ground-water conditions in southern Lea County, New Mexico. Regional documentation of San Simon Sink and related dissolution features.
- [8] NMAC 19.15.29.12 and 19.15.29.13. Receptor screening includes the 200-ft lakebed, sinkhole or playa-lake criterion and applicable reclamation/closure standards.
- [9] Public well record for Crossroads 22 State Com 002H, API 30-025-40109: Marshall & Winston Inc.; T9S R33E Section 22; published surface coordinate approximately 33.525200, -103.552880.

### DOCUMENT STATUS

Final site-characterization mapping support exhibit prepared for client transmittal. Verified public-record evidence is distinguished from analytical locator diagrams. Where a reviewing agency requires its own current GIS or database export, the agency-generated record controls over any schematic exhibit in this package.

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Phone: (505) 476-3441

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

QUESTIONS

Action 623705

**QUESTIONS**

|                                                                            |                                                         |
|----------------------------------------------------------------------------|---------------------------------------------------------|
| Operator:<br>MARSHALL & WINSTON INC<br>P.O. Box 50880<br>Midland, TX 79710 | OGRID:<br>14187                                         |
|                                                                            | Action Number:<br>623705                                |
|                                                                            | Action Type:<br>[C-141] Initial C-141 (C-141-v-Initial) |

**QUESTIONS**

| Prerequisites    |                                                      |
|------------------|------------------------------------------------------|
| Incident ID (n#) | nAPP2620328772                                       |
| Incident Name    | NAPP2620328772 CROSSROADS 22 STATE 2H @ 30-025-40109 |
| Incident Type    | Other                                                |
| Incident Status  | Initial C-141 Received                               |
| Incident Well    | [30-025-40109] CROSSROADS 22 STATE COM #002H         |

**Location of Release Source**

Please answer all the questions in this group.

|                         |                        |
|-------------------------|------------------------|
| Site Name               | Crossroads 22 State 2H |
| Date Release Discovered | 07/19/2026             |
| Surface Owner           | State                  |

**Incident Details**

Please answer all the questions in this group.

|                                                                                                      |       |
|------------------------------------------------------------------------------------------------------|-------|
| Incident Type                                                                                        | Other |
| Did this release result in a fire or is the result of a fire                                         | Yes   |
| 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                                                                                                                    | Cause: Lightning   Production Tank   Crude Oil   Released: 3 BBL   Recovered: 0 BBL   Lost: 3 BBL.          |
| Produced Water Released (bbls) Details                                                                                                               | Cause: Lightning   Production Tank   Produced Water   Released: 149 BBL   Recovered: 70 BBL   Lost: 79 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.                                                                                               |

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QUESTIONS, Page 2

Action 623705

**QUESTIONS (continued)**

|                                                                            |                                                         |
|----------------------------------------------------------------------------|---------------------------------------------------------|
| Operator:<br>MARSHALL & WINSTON INC<br>P.O. Box 50880<br>Midland, TX 79710 | OGRID:<br>14187                                         |
|                                                                            | Action Number:<br>623705                                |
|                                                                            | Action Type:<br>[C-141] Initial C-141 (C-141-v-Initial) |

**QUESTIONS**

| <b>Nature and Volume of Release (continued)</b>                                                                                                         |                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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:<br>(1) an unauthorized release of a volume, excluding gases, of 25 barrels or more;<br>(2) an unauthorized release of a volume that:<br>(a) results in a fire or is the result of a fire. |
| With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.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 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. |

Per Paragraph (4) of Subsection B of 19.15.29.8 NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of actions to date in the follow-up C-141 submission. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of Subsection A of 19.15.29.11 NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.

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.

|                                                    |                                                                                                        |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| I hereby agree and sign off to the above statement | Name: Sherry Roberts<br>Title: Operations Secretary<br>Email: sroberts@mar-win.com<br>Date: 09/14/2026 |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------|

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QUESTIONS, Page 3

Action 623705

**QUESTIONS (continued)**

|                                                                            |                                                         |
|----------------------------------------------------------------------------|---------------------------------------------------------|
| Operator:<br>MARSHALL & WINSTON INC<br>P.O. Box 50880<br>Midland, TX 79710 | OGRID:<br>14187                                         |
|                                                                            | Action Number:<br>623705                                |
|                                                                            | Action Type:<br>[C-141] Initial C-141 (C-141-v-Initial) |

**QUESTIONS**

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

|                                                                                                                                                                                                                                                                                                                                                                                       |    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| <b>Remediation Plan</b>                                                                                                                                                                                                                                                                                                                                                               |    |
| <i>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.</i>                                                                                                                                                                                      |    |
| Requesting a remediation plan approval with this submission                                                                                                                                                                                                                                                                                                                           | No |
| <i>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.</i> |    |

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CONDITIONS

Action 623705

CONDITIONS

|                                                                            |                                                         |
|----------------------------------------------------------------------------|---------------------------------------------------------|
| Operator:<br>MARSHALL & WINSTON INC<br>P.O. Box 50880<br>Midland, TX 79710 | OGRID:<br>14187                                         |
|                                                                            | Action Number:<br>623705                                |
|                                                                            | Action Type:<br>[C-141] Initial C-141 (C-141-v-Initial) |

CONDITIONS

|            |           |                |
|------------|-----------|----------------|
| Created By | Condition | Condition Date |
| rhamlet    | None      | 9/15/2026      |