M-28 LINE LEAK

Remediation Summary & Closure Report

NMOCD Incident No. nAPP2319359955
UL "O", Sec. 32, T18S, R30E
32.697629°, -103.993434°
Eddy County, New Mexico

April 21, 2026

PREPARED ON BEHALF OF

DCP Operating Company, LP
6900 E. Layton Ave,
Suite 900
Denver, CO 80237

PREPARED BY

Tasman, Inc.
2620 W. Marland Blvd.
Hobbs, NM 88240

April 21, 2026

DCP Operating Company, LP
6900 E. Layton Ave, Suite 900
Denver, CO 80237

Attn: Mr. Steve Weathers
Email: stephen.weathers@p66.com

Re: Remediation Summary & Closure Report
M-28 Line Leak (7/11/2023)
UL "O", Section 32, Township 18 South, Range 30 East
Eddy County, New Mexico
NMOCD Incident No. nAPP2319359955
Tasman Project No. 6062

Dear Mr. Weathers,

Tasman, Inc. (Tasman) is pleased to submit this Remediation Summary and Closure Report for the above referenced site. Site assessment and remediation activities were executed in accordance with the New Mexico Oil Conservation Division (NMOCD) regulations concerning the remediation of releases of produced water to the environment.

Tasman conducted initial assessment activities, identifying an approximately 4,600 square foot area, that had been impacted by the release and an approximate 12,700 square foot overspray area. Heavy equipment was used to remove approximately 576 cubic yards of impacted material from the release area. Based on laboratory analytical results from soil samples collected during confirmation sampling activities, impacted soil within the release area has been remediated below the applicable NMOCD Action Levels and in accordance with NMOCD standards. Additional project details are provided in the attached summary report.

Tasman appreciates the opportunity to provide environmental services to DCP Operating Company, LP. Should you have any questions or require additional information, please do not hesitate to contact the undersigned.

Sincerely,
Tasman, Inc.

Kendon Stark
Project Manager
kstark@tasman-geo.com

Kyle Norman
SW Regional Manager
knorman@tasman-geo.com

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1.0 INTRODUCTION

Tasman, Inc. (Tasman) is pleased to submit this Remediation Summary and Closure Report for the M-28 Line Leak (Site) on behalf of DCP Operating Company, LP (DCP), documenting the results of field activities conducted in response to a release of produced water to environmental media.

1.1 Site Description

The site is located in Unit Letter "O" of Section 32, Township 18 South, Range 30 East in Eddy County, New Mexico. The release occurred from the M-28 pipeline on New Mexico State Land Office (NMSLO) property. The Site and surrounding area is primarily comprised of undeveloped land with some scattered oil and gas infrastructure. A site location map can be found attached as Figure 1.

1.2 Release Detail and Initial Response

On July 11, 2023, the M-28 pipeline was discovered by DCP personnel to have failed due to a blowout. On July 19, 2023, DCP provided notice of release to the NMOCD portal and to the NMSLO by email on October 31, 2023. The release resulted in the loss of approximately 9 barrels (bbls) of produced water to the surrounding environmental media. DCP personnel shut in the pipeline to isolate the release. The line was later repaired and returned to service. No produced water was recovered.

A copy of NMOCD and NMSLO notifications are provided in Appendix A.

2.0 SITE CHARACTERISTICS

2.1 Depth to Groundwater

In the previously submitted Remediation Action Plan, Tasman elected to install one groundwater determination soil bore, identified as CP 02094 POD-1, in the vicinity of the site, to a depth of 105 feet below ground surface (ft bgs). While a total depth of 105 ft bgs was initially reached, the boring collapsed and the temporary well casing could only be installed at a total depth of 53 ft bgs. CP 02094 POD-1, located 200 feet east of the site, was measured on October 27, 2025, and groundwater was not encountered at its terminal depth of 53 ft bgs.

The Site Location & Groundwater Map included as Figure 1 illustrates the location of the registered water wells within the vicinity of the site, and a summary of depth to groundwater

information is provided as Appendix B.

2.2 Karst Potential & Subsurface Mines

Tasman utilized the publicly available karst potential map published by the Bureau of Land Management (BLM) Carlsbad Field Office (CFO) to determine the potential for encountering karst formations beneath the site. Review of the BLM CFO karst potential map indicates that the Site is located in an area of medium potential to encounter karstic features. On December 1, 2024, NMOCD released a Notice of Karst Potential Occurrence Zones stating that releases falling within medium Karst potential will need to adhere to strictest standards shown in Table I of 19.15.29.12 NMAC. Since this release occurred prior to the notice's effective date, it is Tasman's understanding that the notice is not applicable to the Site.

Tasman utilized the USGS Mineral Resources database to determine that there are no subsurface mines beneath or in the vicinity of the Site.

Areas of karst potential and subsurface mine locations are illustrated on Figure 2.

2.3 Distance to Nearest Potable Water Well

The nearest potable water well is assumed to be USGS 324154103593301, located 0.46 miles from the site. Tasman did not visually confirm the presence or use of the well. The location of USGS 324154103593301 is shown on the attached Figure 1.

2.4 Distance to Nearest Surface Water

Tasman reviewed aerial imagery and the National Wetland Inventory Map, published by the U.S. Fish and Wildlife Service, for wetlands and surface water in the vicinity of the site. The nearest wetland, a freshwater emergent wetland, is located approximately 0.19 miles from the site. The nearest significant surface water was identified as Hackberry Lake, located 6.30 miles from the site. The location of the nearest wetland and surface water body can be seen on Figures 1 and 3, respectively.

2.5 100-year Floodplain

Review of flood map data published by the Federal Emergency Management Agency (FEMA) indicates the site is not located within a 100-year floodplain. A copy of the FEMA FIRMete Map can be found attached as Figure 4.

2.6 Residence, School, Hospital, or Institution

Review of aerial imagery did not show that the site is within 300 feet of an occupied permanent residence, school, hospital, or institution.

2.7 Archeology & Biological Survey/Review

On September 5, 2023, a third party conducted a review of the New Mexico Cultural Resource Information System (NMCRIS) as Activity Number 153815 and performed field investigation on September 8, 2023. Neither desktop or field investigation showed evidence of cultural resources at the site. A copy of the NMCRIS Investigation Abstract Form is provided in Appendix A.

On September 18, 2024, the Center for Environmental Health Monitoring and Management (CEHMM) was consulted on potential habitat for listed endangered species. The site has been identified as suitable habitat for the dunes sagebrush lizard. Tasman utilized the Information for Planning and Consulting website (https://ipac.ecosphere.fws.gov/) to infer the biological statement. The site (0.35 acres) shows to be within range of 1 additional listed endangered species. The Texas Hornshell (Popenaias popeii) is a potentially affected endangered species. The Texas Hornshell potential habitat area is vast, however, no species are anticipated to be found in this area due to the lack of a habitable water sources.

2.8 Proximity to Sensitive Receptors and Site Characteristics Summary

The table below denotes if the site is located within the minimum allowable distance from a sensitive receptor, as defined in New Mexico Administrative Code (NMAC) 19.15.29.

Site Characteristics Summary		
Approximate depth to groundwater:	>53 ft bgs	
Within an area of high karst potential?	☐ Yes	☑ No
Within 300 ft. of any continuously flowing of significant watercourse?	☐ Yes	☑ No
Within 200 ft. of any lakebed, sinkhole, or playa lake?	☐ Yes	☑ No
Within 300 ft. of an occupied permanent residence, school, hospital, or institution?	☐ Yes	☑ No
Within 500 ft. of a spring or private, domestic fresh water well?	☐ Yes	☑ No
Within 1,000 ft. of any fresh water well?	☐ Yes	☑ No
Within the incorporated municipal boundaries or within a municipal well field?	☐ Yes	☑ No
Within 300 ft. of a wetland?	☐ Yes	☑ No
Within the area overlying a subsurface mine?	☐ Yes	☑ No
Within an unstable area?	☐ Yes	☑ No
Within a 100-year floodplain?	☐ Yes	☑ No

3.0 REMEDIATION ACTION LEVELS

NMOCD assessment and cleanup levels for hydrocarbon and produced water releases are based on depth to groundwater and proximity to sensitive receptors as established in NMAC 19.15.29. Based on the site characteristics provided in Section 2.0, Action Levels for a site with a depth to groundwater between 50 and 100 feet were utilized; these Action Levels are as follows:

Constituent	Remediation Action Level
Chloride	10,000 mg/kg
TPH (GRO+DRO+MRO)	2,500 mg/kg
TPH (GRO+DRO)	1,000 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

TPH – total petroleum hydrocarbons
DRO – diesel range organics
BTEX – benzene, toluene, ethylbenzene, total xylenes
GRO – gasoline range organics
MRO – motor/lube oil range organics
mg/kg – milligrams per kilogram

As stated previously, Tasman had elected to advance one groundwater determination soil boring to a depth of 105 feet below ground surface in the vicinity of the site. While a total depth of 105 ft bgs was initially reached, the boring collapsed and the temporary well casing could only be installed at a total depth of 53 ft bgs. Since the originally proposed depth could not be achieved, a revision to the previously submitted and approved Remediation Action Plan was warranted. Tasman submitted to the OCD on January 8, 2026, *M-28 Line Leak - Notice of Revised Remediation Action Levels* that was approved by the OCD. The referenced document can be found attached in Appendix A.

3.1 Reclamation Levels

NMAC 19.15.29.13(D) codifies, and the *Procedures for Implementation of the Spill Rule,* dated September 6, 2019, clarifies that the top four feet of the remediated area should be non-waste containing. Therefore, the NMOCD Reclamation Standards are applied to the top four feet of any area impacted by a release that is not located within an active production facility. NMOCD Reclamation Standards are as follows:

Constituent	Reclamation Standard
Chloride	600 mg/kg
TPH (GRO+DRO+MRO)	100 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

4.0 SOIL SAMPLING PROCEDURES

4.1 Soil Sampling Procedures for Laboratory Analysis

The collection of soil samples for laboratory analysis was conducted in accordance with NMOCD criteria and generally approved industry standards. Collected soil samples were placed in laboratory provided containers, properly labeled, and preserved on ice pending delivery under a chain of custody form to Eurofins Environment Testing in Midland, Texas.

4.2 Soil Analytical Methods

Each soil sample was analyzed using Environmental Protection Agency (EPA) methods or other NMOCD-approved methods. Laboratory analytical methods are as follows:

- Chloride – EPA Method 300.
- Total Petroleum Hydrocarbons (TPH) – gasoline, diesel, and motor/lube oil range organics (GRO+DRO+MRO) – EPA Method 8015.
- Benzene, toluene, ethylbenzene, and total xylenes (BTEX) – EPA Method 8021B.

5.0 SUMMARY OF REMEDIAL ACTIVITIES

5.1 Remedial Activities

From January 7 to January 30, 2026, Tasman utilized heavy equipment to excavate impacted soil from within the release margins. Excavated material was stockpiled on-Site atop a polyethylene liner pending transportation to an NMOCD approved disposal facility. The remedial final excavations measured approximately 8,000 square feet (ft^2) ranging from 1 to 6 feet bgs. A total of 576 cubic yards of excavated material was exported to Lea Land, LLC Landfill.

Copies of solid manifests are available upon request and a photographic log is provided as Appendix C.

5.2 Confirmation Data Evaluation

On January 15 and 30, 2026, Tasman mobilized to the site to collect confirmation soil samples from the 1 to 6 ft bgs remedial excavation area. Sampling notifications were submitted 48 hours prior to mobilization to the NMOCD online portal (Appendix A). In total, 56 confirmation soil samples were collected from the remedial excavations. In accordance with NMOCD's conditions of approval of the previously submitted Remediation Action Plan, confirmation soil samples were collected as five-point composites representing approximately 400 ft^2 or less of excavation base

and approximately 200 ft^2 or less of excavation sidewall area.

Concentrations of benzene, total BTEX, and total TPH were not detected above their respective Action Levels.

Detected concentrations of chlorides were above Action Levels in soil sample W-1 (1,450 milligrams per kilogram [mg/kg]). The exceedance was addressed with further excavation and resampled (W-1A) on January 30, 2026. The resulting concentration was below Action Levels.

A summary of soil analytical results is provided as Table 1 and certified laboratory analytical reports are provided in Appendix D. The attached Figure 5 illustrates excavation extents and confirmation sample locations.

6.0 RESTORATION AND RECLAMATION

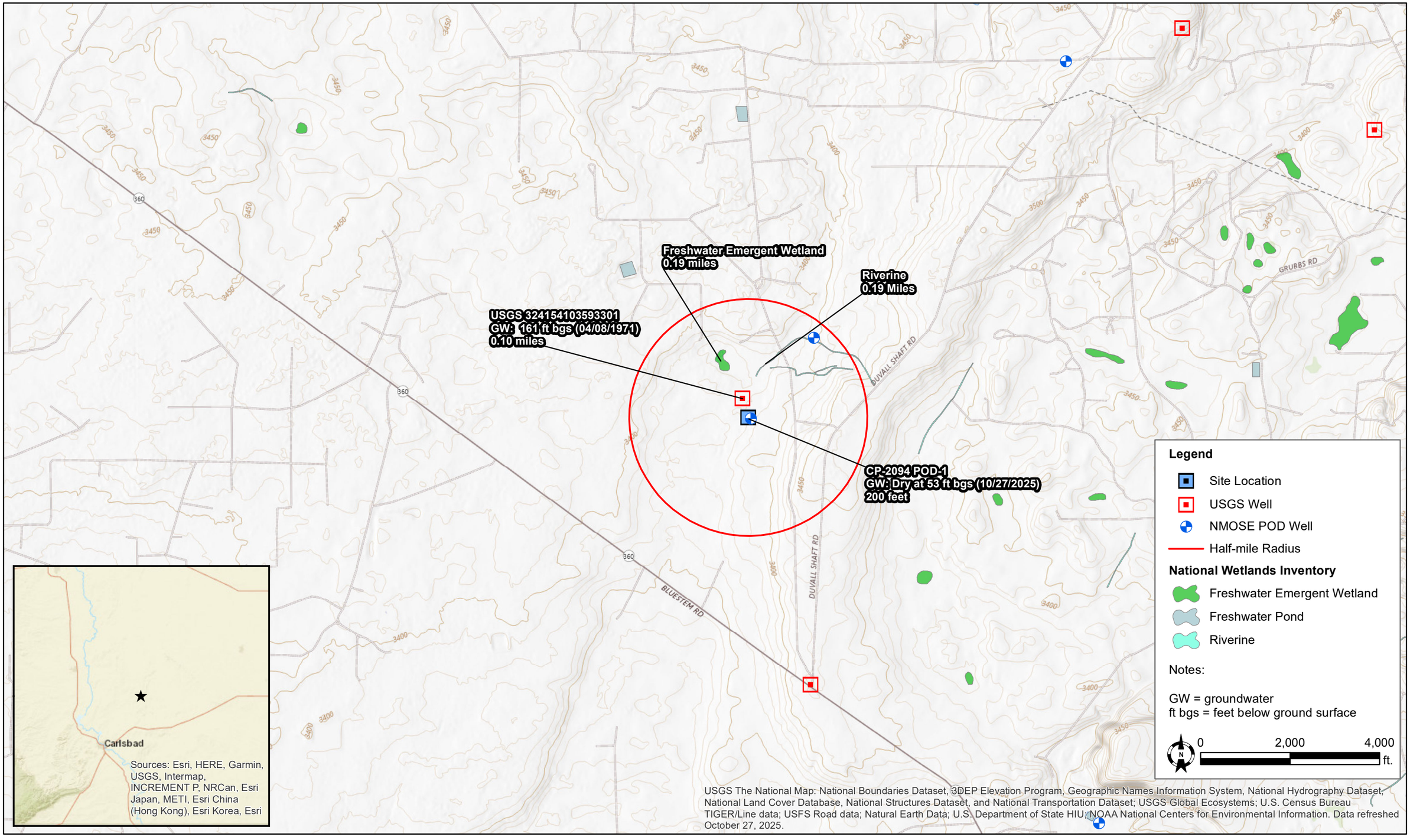
Areas affected by the release and associated remediation activities were backfilled with non-waste containing "like" material and contoured to the surrounding topography. On February 5, 2026, Tasman returned to the site to collect one backfill sample (Backfill-1) from the imported material. Laboratory results showed that the sample exhibited concentrations for all constituents below Action Levels.

Review of the United States Geological Survey (USGS) Web Soil Survey indicates that the site consists of Kermit-Berino fine sands to an approximate depth of 60 inches, at which point cemented materials are expected to be encountered. On February 24, 2026, Tasman seeded the site using the NMSLO Deep Sand Mix in accordance with the USGS Web Soil Survey Characterization. Seed was applied using a seed drill using the manufacture's recommended application rates.

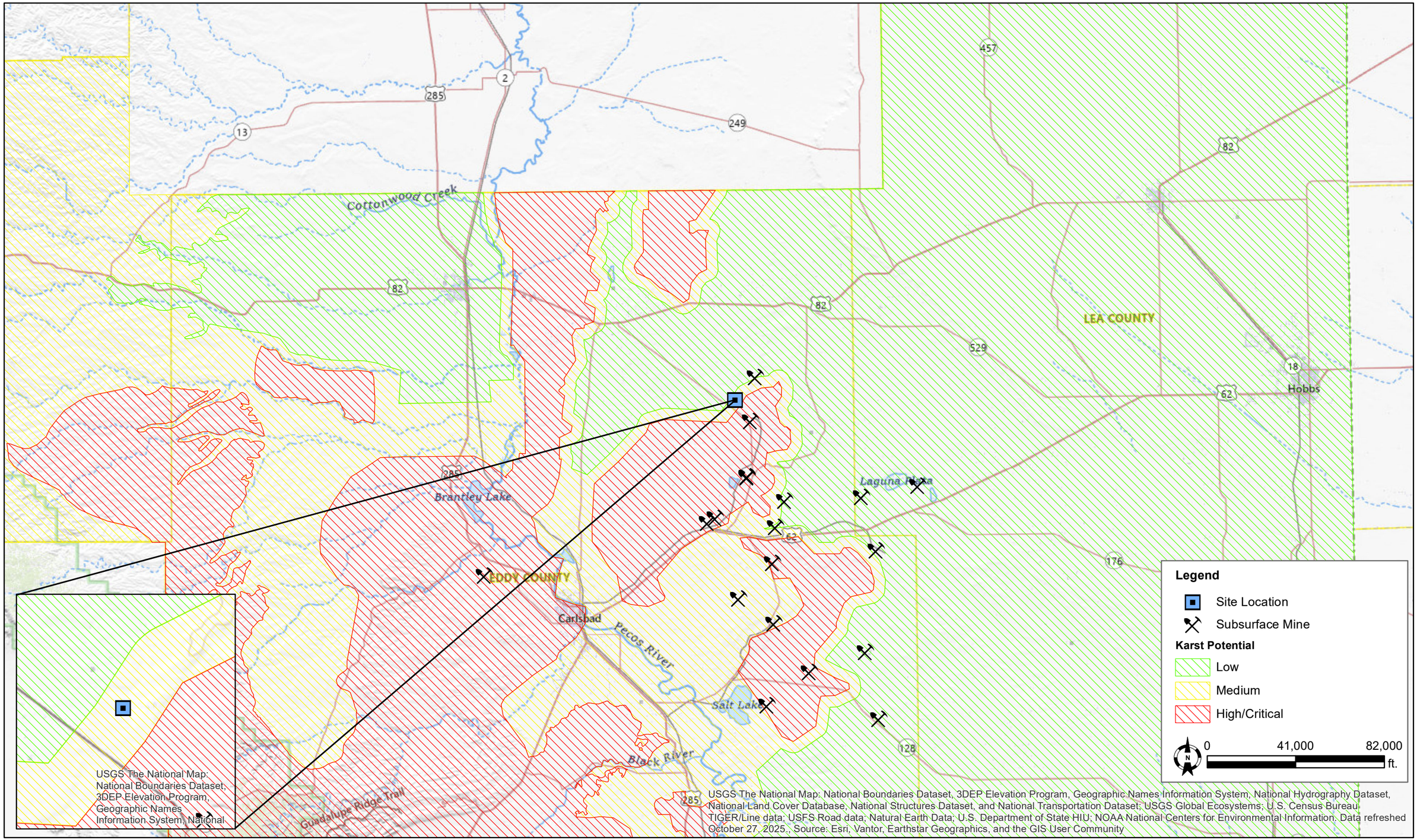
7.0 SITE CLOSURE REQUEST

Based on laboratory analytical results from soil samples collected during the confirmation sampling events, impacted soil within the release area has been remediated below the applicable NMOCD Action Levels and reclaimed in accordance with NMAC 19.15.29. As such, Tasman, on behalf of DCP, respectfully requests that the site be granted closure.

Figures



DATE: January 2026 DESIGNED BY: C. Flores DRAWN BY: C. Flores	**Tasman, Inc.** **2620 W. Marland Blvd.** **Hobbs, NM 88240**	**DCP Operating Company, LP** **M-28 Line Leak - nAPP2319359955** UL "O", Sec. 32, T18S, R30E Eddy County, New Mexico	Site Location & Groundwater Map	Figure 1



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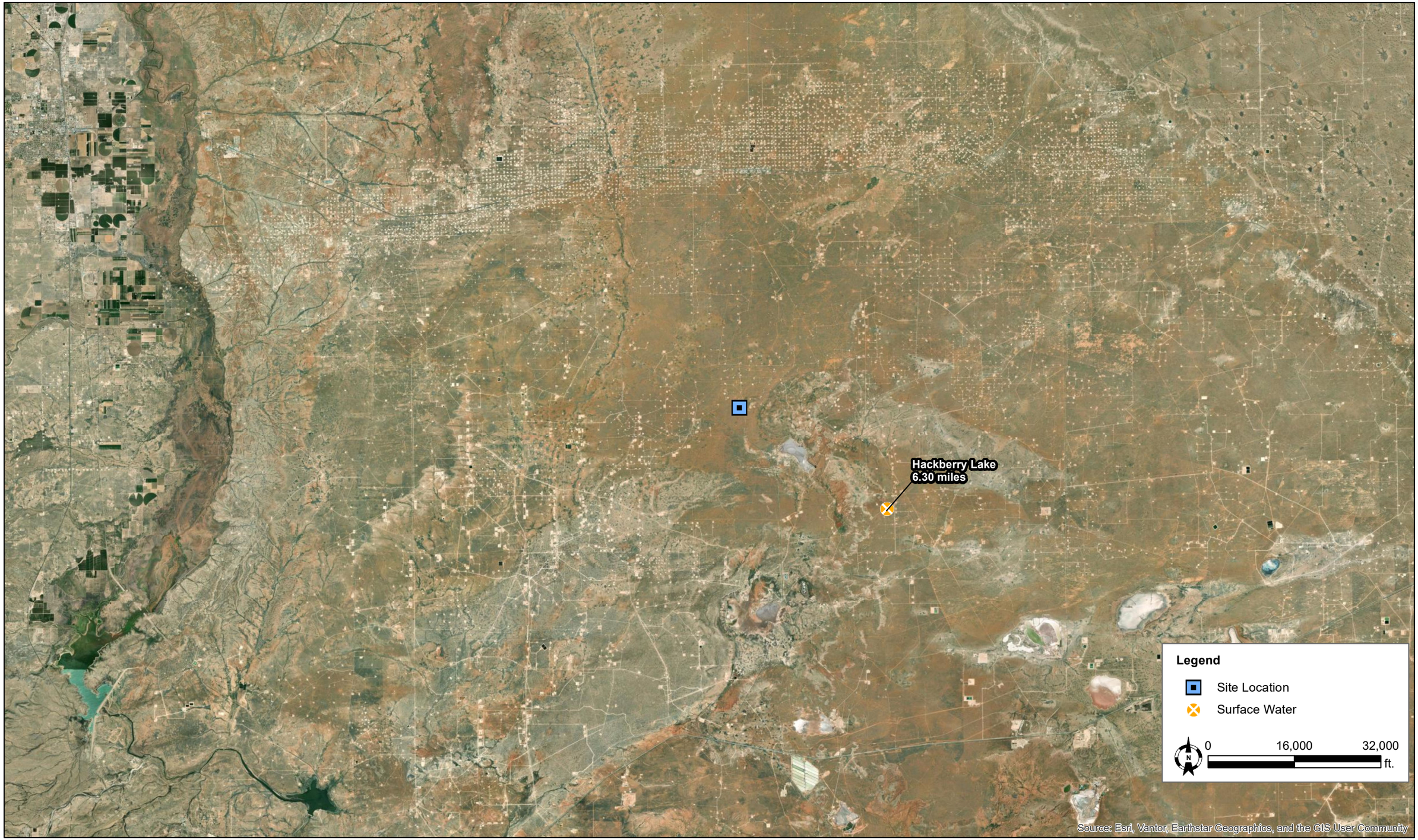

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National Flood Hazard Layer FIRMette

FEMA

103°59'55"W 32°42'7"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

103°59'18"W 32°41'36"N

Basemap Imagery Source: USGS National Map 2023

Legend

Figure 4

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- 513 Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

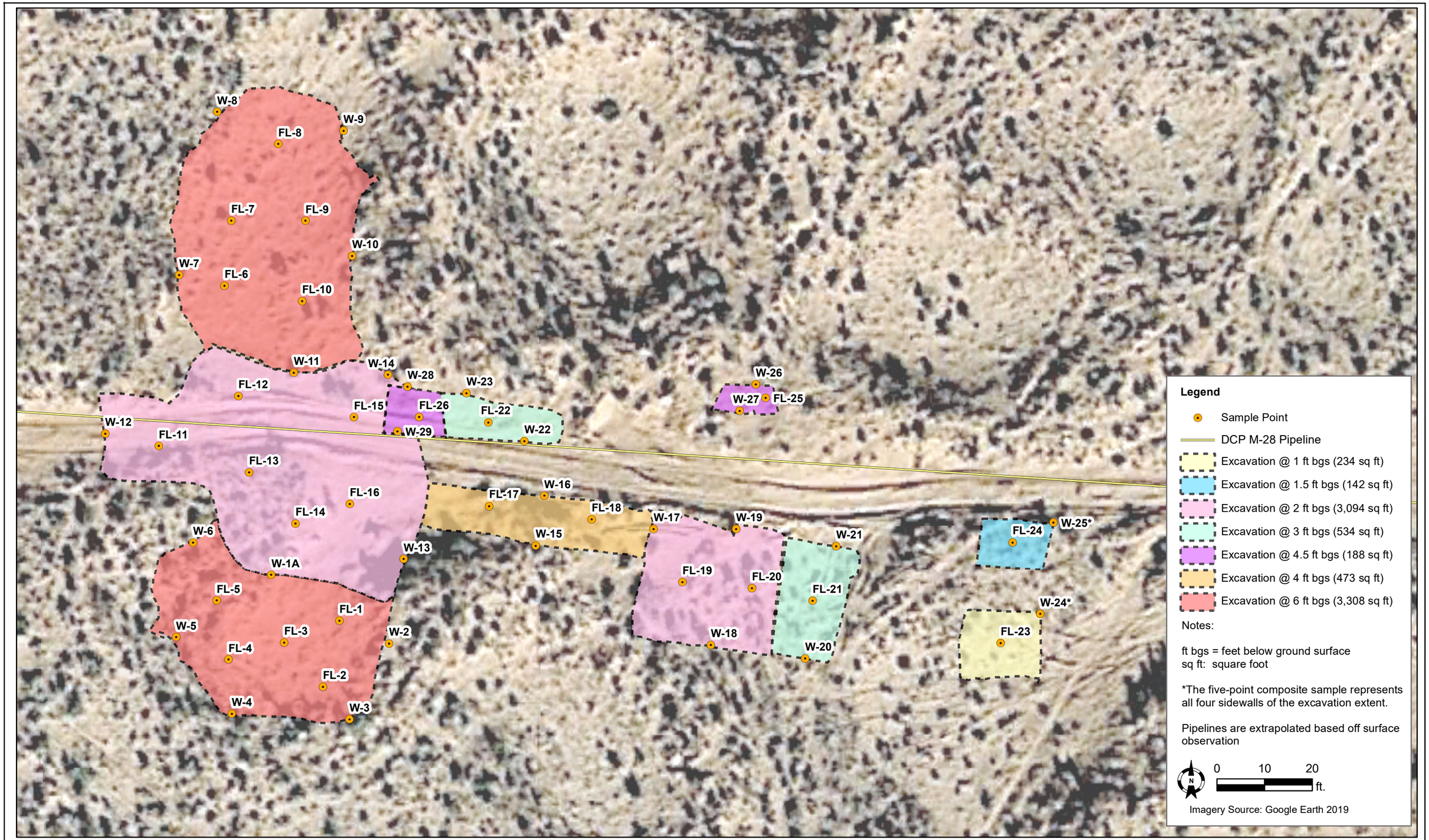
N

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

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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 1/28/2026 at 5:11 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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



DATE: January 2026 DESIGNED BY: B. Martinez DRAWN BY: C. Flores	**Tasman, Inc.** **2620 W. Marland Blvd.** **Hobbs, NM 88240**	**DCP Operating Company, LP** **M-28 Line Leak - nAPP2319359955** UL "O", Sec. 32, T18S, R30E Eddy County, New Mexico	Excavation Overview Map	Figure 5

Table

TABLE 1 - SOIL ANALYTICAL SUMMARY - CONFIRMATION SOIL SAMPLES
DCP Operating Company, LP
M-28 Line Leak
NMOCD Incident No. nAPP2319359955

Sample ID	Sample Depth	Sample Date	Soil Status	PID (ppm)	Field Chloride (mg/kg)	Benzene (mg/kg)	Total BTEX[1] (mg/kg)	TPH[2] (mg/kg)				Chloride[3] (mg/kg)
								GRO	DRO	MRO	TOTAL	
Confirmation Soil Samples												
FL-1	6'	1/15/2026	In-Situ	1.3	90	<0.00109	<0.00229	<14.4	<15.0	<15.0	<15.0	**14.3**
FL-2	6'	1/15/2026	In-Situ	0.8	89	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**8.32 J**
FL-3	6'	1/15/2026	In-Situ	1.2	90	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**14.3**
FL-4	6'	1/15/2026	In-Situ	1.2	89	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	<0.399
FL-5	6'	1/15/2026	In-Situ	0.5	147	<0.00109	<0.00229	<14.4	<15.0	<15.0	<15.0	**12.0**
FL-6	6'	1/15/2026	In-Situ	0.5	146	<0.00108	<0.00227	<14.6	<15.2	<15.2	<15.2	**32.1**
FL-7	6'	1/15/2026	In-Situ	0.3	89	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**5.46 J**
FL-8	6'	1/15/2026	In-Situ	0.8	87	<0.00110	<0.00230	<14.5	<15.1	<15.1	<15.1	**9.16 J**
FL-9	6'	1/15/2026	In-Situ	1.3	89	<0.00110	<0.00231	<14.5	<15.1	<15.1	<15.1	**17.7**
FL-10	6'	1/15/2026	In-Situ	1.1	91	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**6.79 J**
FL-11	2'	1/15/2026	In-Situ	1.2	299	<0.00108	<0.00226	<14.5	<15.1	**19.6 J**	**19.6 J**	**350**
FL-12	2'	1/15/2026	In-Situ	1.1	297	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**357**
FL-13	2'	1/15/2026	In-Situ	0.9	237	<0.00109	<0.00228	<14.5	<15.1	**16.7 J**	**16.7 J**	**16.1**
FL-14	2'	1/15/2026	In-Situ	0.1	239	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**15.8**
FL-15	2'	1/15/2026	In-Situ	0.9	89	<0.00110	<0.00230	<14.5	<15.1	**15.1 J**	**15.1 J**	**13.3**
FL-16	2'	1/15/2026	In-Situ	1.1	242	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**82.9**
FL-17	4'	1/15/2026	In-Situ	1.7	89	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**25.9**
FL-18	4'	1/15/2026	In-Situ	1.1	238	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**68.6**
FL-19	2'	1/15/2026	In-Situ	0.8	149	<0.00108	<0.00226	<14.5	<15.1	<15.1	<15.1	**167**
FL-20	2'	1/15/2026	In-Situ	0.1	299	<0.00109	<0.00228	<14.5	**15.1 J B**	<15.1	**15.1 J**	**91.0**
FL-21	3'	1/15/2026	In-Situ	0.7	292	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**7.18 J**
FL-22	3'	1/15/2026	In-Situ	1.3	89	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**54.3**
FL-23	1'	1/30/2026	In-Situ	0.8	150	<0.00141	<0.00231	<14.5	<15.1	<15.1	<15.1	**42.6**
FL-24	1.5'	1/30/2026	In-Situ	0.2	149	<0.00138	<0.00227	<14.5	<15.1	<15.1	<15.1	**130**
FL-25	4.5'	1/30/2026	In-Situ	0.3	147	<0.00138	<0.00226	<14.5	<15.1	<15.1	<15.1	**41.2**
FL-26	4.5'	1/30/2026	In-Situ	0.7	236	<0.00139	<0.00229	<14.5	<15.1	<15.1	<15.1	**26.5**
W-1	---	1/15/2026	Excavated	1.3	299	<0.00110	<0.00231	<14.5	<15.1	<15.1	<15.1	**1,450**
W-1A	---	1/30/2026	In-Situ	0.9	239	<0.00139	<0.00228	<14.5	<15.1	<15.1	<15.1	**188**
W-2	---	1/15/2026	In-Situ	1.8	239	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**289**
W-3	---	1/15/2026	In-Situ	0.4	239	<0.00138	**0.00938**	<14.5	<15.1	<15.1	<15.1	**110**
W-4	---	1/15/2026	In-Situ	0.8	240	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**79.0**
W-5	---	1/15/2026	In-Situ	0.6	149	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**6.74 J**
W-6	---	1/15/2026	In-Situ	0.2	150	<0.00110	<0.00231	<14.5	<15.1	<15.1	<15.1	**228**
W-7	---	1/15/2026	In-Situ	1.1	150	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**2.81 J**
NMOCD Reclamation Standards[4] (Applicable for soils less than 4 ft. below grade surface)				**N/A**	**N/A**	**10**	**50**	**N/A**			**100**	**600**
NMOCD Remediation and Delineation Standards[5] (Applicable for soils greater than 4 ft. below grade surface)				**N/A**	**N/A**	**10**	**50**	**1,000**		**N/A**	**2,500**	**10,000**

TABLE 1 - SOIL ANALYTICAL SUMMARY - CONFIRMATION SOIL SAMPLES
DCP Operating Company, LP
M-28 Line Leak
NMOCD Incident No. nAPP2319359955

Sample ID	Sample Depth	Sample Date	Soil Status	PID (ppm)	Field Chloride (mg/kg)	Benzene (mg/kg)	Total BTEX[1] (mg/kg)	TPH[2] (mg/kg)				Chloride[3] (mg/kg)
								GRO	DRO	MRO	TOTAL	
Confirmation Soil Samples												
W-8	---	1/15/2026	In-Situ	1.2	299	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**17.8**
W-9	---	1/15/2026	In-Situ	1.9	329	<0.00108	<0.00226	<14.6	<15.2	<15.2	<15.2	**24.0**
W-10	---	1/15/2026	In-Situ	1.9	299	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**88.8**
W-11	---	1/15/2026	In-Situ	0.9	238	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**13.3**
W-12	---	1/15/2026	In-Situ	0.9	239	<0.00108	<0.00227	<14.6	<15.2	<15.2	<15.2	**80.3**
W-13	---	1/15/2026	In-Situ	0.9	90	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**278**
W-14	---	1/15/2026	In-Situ	1.0	90	<0.00110	<0.00230	<14.5	<15.1	<15.1	<15.1	**247**
W-15	---	1/15/2026	In-Situ	1.1	87	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**239**
W-16	---	1/15/2026	In-Situ	0.8	150	<0.00108	<0.00227	<14.5	<15.1	<15.1	<15.1	**225**
W-17	---	1/15/2026	In-Situ	0.8	90	<0.00108	<0.00226	<14.5	<15.1	<15.1	<15.1	**178**
W-18	---	1/15/2026	In-Situ	0.3	89	<0.00108	<0.00228	<14.5	<15.1	<15.1	<15.1	**190**
W-19	---	1/15/2026	In-Situ	1.6	90	<0.00109	<0.00228	<14.5	<15.1	<15.1	<15.1	**31.8**
W-20	---	1/15/2026	In-Situ	1.1	237	<0.00109	<0.00229	<14.5	<15.1	<15.1	<15.1	**191**
W-21	---	1/15/2026	In-Situ	0.1	147	<0.00110	<0.00231	<14.6	<15.2	<15.2	<15.2	**182**
W-22	---	1/15/2026	In-Situ	0.8	300	<0.00108	<0.00227	<14.6	<15.2	<15.2	<15.2	**277**
W-23	---	1/15/2026	In-Situ	1.0	329	<0.00108	<0.00228	<14.5	<15.1	<15.1	<15.1	**345**
W-24	---	1/30/2026	In-Situ	0.6	237	<0.00139	<0.00228	<14.5	<15.1	<15.1	<15.1	**168**
W-25	---	1/30/2026	In-Situ	0.3	147	<0.00140	<0.00229	<14.5	<15.1	<15.1	<15.1	**84.6**
W-26	---	1/30/2026	In-Situ	0.4	89	<0.00141	<0.00231	<14.5	<15.1	<15.1	<15.1	**86.0**
W-27	---	1/30/2026	In-Situ	0.5	237	<0.00138	<0.00227	<14.7	<15.3	<15.3	<15.3	**13.0**
W-28	---	1/30/2026	In-Situ	1.1	88	<0.00138	<0.00226	<14.6	**23.9 J**	<15.2	**23.9 J**	**16.4**
W-29	---	1/30/2026	In-Situ	1.0	236	<0.00139	<0.00229	<14.6	<15.2	<15.2	<15.2	**53.8**
Reclamation Soil Samples												
Backfill-1	---	2/5/2026	In-Situ	---	---	<0.00139	<0.00228	<14.5	<15.1	<15.1	<15.1	**41.8**
NMOCD Reclamation Standards[4] (Applicable for soils less than 4 ft. below grade surface)				**N/A**	**N/A**	**10**	**50**	**N/A**			**100**	**600**
NMOCD Remediation and Delineation Standards[5] (Applicable for soils greater than 4 ft. below grade surface)				**N/A**	**N/A**	**10**	**50**	**1,000**		**N/A**	**2,500**	**10,000**

Notes:

1. BTEX = Benzene, toluene, ethylbenzene, and total xylenes by EPA method 8021B
2. TPH = Total petroleum hydrocarbons analyzed by method EPA 8015M (GRO/DRO/MRO)
3. Chloride - Analyzed by EPA method SM4500
4. New Mexico Administrative Code (NMAC) 19.15.29.13(D) - Restoration, Reclamation, and Re-vegetation (Reclamation for areas no longer in use) for soils extending to 4 ft. below grade surface (bgs).
5. New Mexico Oil Conservation Division (NMOCD) Remediation and Delineation Standards (NMAC 19.15.29.12(N))

Bold values denote concentrations above laboratory MDL
Red values denote concentrations above NMOCD Action Levels
J = Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value
mg/kg = Milligram per kilogram

GRO = Gasoline range organics
DRO = Diesel range organics
MRO = Motor/lube oil range organics
PID = Photoionization detector
--- = Sample was not analyzed for this analyte
<MDL = The analyte was not detected above the laboratory method detection limit (MDL)
N/A = Not applicable
Ft. = Feet
B = Compound was found in the laboratory method blank and sample
ppm = Parts per million

Appendix A – Regulatory Agency Documentation

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

State of New Mexico
Energy Minerals and Natural Resources Department

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

Form C-141
Revised August 24, 2018
Submit to appropriate OCD District office

Incident ID	nAPP2319359955
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party DCP Operating Company, LP	OGRID 36785
Contact Name Raymond Smalts	Contact Telephone 575-234-6405
Contact email Raymond.a.smalts@p66.com	Incident # *(assigned by OCD)*
Contact mailing address 5301 Sierra Vista Drive	Carlsbad, NM 88220

Location of Release Source

Latitude 32.697537 Longitude -103.99317
(NAD 83 in decimal degrees to 5 decimal places)

Site Name: M-38 Line	Site Type: Blow Out
Date Release Discovered: 7/12/2023	API# *(if applicable)*

Unit Letter	Section	Township	Range	County
O	32	18S	30E	Eddy

Surface Owner: ☒ State ☐ Federal ☐ Tribal ☐ Private (*Name: NM State Land*_____)

Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

☐ Crude Oil	Volume Released (bbls)	Volume Recovered (bbls)
☒ Produced Water	Volume Released (bbls): 9 bbls	Volume Recovered (bbls): 0 bbls
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	☐ Yes ☒ No
☐ Condensate	Volume Released (bbls)	Volume Recovered (bbls)
☐ Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
☐ Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)

Cause of Release:
On July 11, 2023, DCP Ops discovered a leak on the M-28 pipeline due to internal corrosion of the pipeline caused the pipeline to blow out. DCP Ops has shut in the pipeline and scheduled pipeline to be repaired

Form C-141
Page 2

State of New Mexico
Oil Conservation Division

Incident ID	nAPP2319359955
District RP	
Facility ID	
Application ID	

Was this a major release as defined by 19.15.29.7(A) NMAC? ☐ Yes ☒ No	If YES, for what reason(s) does the responsible party consider this a major release?
If YES, was immediate notice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?	

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.
☒ The impacted area has been secured to protect human health and the environment.
☒ Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.
☒ All free liquids and recoverable materials have been removed and managed appropriately.

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

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. 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 attach all information needed for closure evaluation.

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

Printed Name: Raymond Smalts Title: Sr. Environmental Engineer

Signature: Raymond Smalts Date: 7/19/2023

email: Raymond.a.smalts@p66.com Telephone: 575-234-6405

OCD Only

Received by: Shelly Wells Date: 7/19/2023

Barrels Released Calculation

Release Area

Square Footage (4693) / 27 x Height (ft) (0.25) = 43.4537 feet^3

43.453704 x 0.1781 = 7.7391046 barrels released

Overspray Area

Square Footage (12766) / 27 x Height (ft) (0.01) = 4.728148

4.728148 x 0.1781 = 0.842083 barrels released

Total Volume Released (bbls): 8.6

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

General Information
Phone: (505) 629-6116

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

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

QUESTIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 542422
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	**nAPP2319359955**
Incident Name	**NAPP2319359955 M-28 LINE @ 0**
Incident Type	**Blow Out**
Incident Status	**Remediation Plan Approved**

Location of Release Source	
Site Name	**M-28 LINE**
Date Release Discovered	**07/11/2023**
Surface Owner	**State**

Sampling Event General Information *Please answer all the questions in this group.*	
What is the sampling surface area in square feet	7,000
What is the estimated number of samples that will be gathered	30
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/15/2026
Time sampling will commence	08:00 AM
Please provide any information necessary for observers to contact samplers	Contact name: Kendon Stark 806-317-4707
Please provide any information necessary for navigation to sampling site	GPS: 32.697629 -103.993434

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

General Information
Phone: (505) 629-6116

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

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

CONDITIONS

Action 542422

CONDITIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 542422
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
knorman	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	1/13/2026
knorman	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	1/13/2026

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

General Information
Phone: (505) 629-6116

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

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

QUESTIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 547340
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	**nAPP2319359955**
Incident Name	**NAPP2319359955 M-28 LINE @ O-32-18S-30E**
Incident Type	**Blow Out**
Incident Status	**Remediation Plan Approved**

Location of Release Source	
Site Name	**M-28 LINE**
Date Release Discovered	**07/11/2023**
Surface Owner	**State**

Sampling Event General Information *Please answer all the questions in this group.*	
What is the sampling surface area in square feet	1,000
What is the estimated number of samples that will be gathered	10
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/30/2026
Time sampling will commence	08:00 AM
Please provide any information necessary for observers to contact samplers	Kendon Stark - 8063174707
Please provide any information necessary for navigation to sampling site	GPS: 32.697629 -103.993434

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

General Information
Phone: (505) 629-6116

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

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

CONDITIONS

Action 547340

CONDITIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 547340
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
knorman	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	1/28/2026
knorman	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	1/28/2026

January 5, 2026

Environmental Bureau, EMNRD – Oil Conservation Division
506 W. Texas Ave
Artesia, New Mexico

Subsequent attachments for this document are not being provided as they can be found in other appendices for this report.

Attn: Mr. Robert Hamlet
Email: Robert.Hamlet@emnrd.nm.gov

RE: M-28 Line Leak – Notice of Revised Remediation Action Levels
NMOCD Incident No. nAPP2319359955

Tasman, Inc. (Tasman) is submitting the below notice of revised remediation action levels for the M-28 release site at the request of DCP Operating Company, LP (DCP), in accordance with the Remediation Action Plan that was previously submitted and approved by the NMOCD.

Tasman previously elected to advance a depth to groundwater determination soil bore in the vicinity of the site to a depth of 105 feet below ground surface (ft bgs) in an effort to demonstrate that groundwater is deeper than 100 feet. On October 22, 2025, Tasman advanced the soil bore, however, due to various site conditions, drilling activities could only achieve a total depth of 53 ft bgs. Tasman returned to the site on October 27, 2025, to measure and plug the soil boring. Groundwater was not encountered within the soil boring at its terminal depth of 53 ft bgs. As the previously elected depth could not be achieved, Tasman is proposing revised Remediation Action Levels. Tasman will adhere to Remediation Action Levels for a site with depth to groundwater of 50 – 100 ft bgs as shown in Table 1 of NMAC 16.15.29. These Action Levels are as follows:

Constituent	Remediation Action Level
Chloride	10,000 mg/kg
TPH (GRO+DRO+MRO)	2,500 mg/kg
TPH (GRO+DRO)	1,000 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

TPH – total petroleum hydrocarbons
DRO – diesel range organics
BTEX – benzene, toluene, ethylbenzene, total xylenes
GRO – gasoline range organics
MRO – motor/lube oil range organics
mg/kg – milligrams per kilogram

The attached Figure 1 shows the location of the soil bore in relation to the site as well as its total depth and gauging date.

Tasman appreciates your attention to this matter. If you have any questions, please feel free to contact either of the below.

Regards,

Tasman, Inc.

Kyle Norman
SW Regional Manager
Knorman@tasman-geo.com

Kendon Stark
Junior Project Manager
Kstark@tasman-geo.com

Attachments:

Figure 1 – Site Location and Groundwater Map
Well Record & Log
Plugging Record

Stephanie Garcia Richard
COMMISSIONER

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

COMMISSIONER'S OFFICE
Phone (505) 827-5760
Fax (505) 827-5766
www.nmstatelands.org

November 24, 2025

DCP Operating Company, LP
2331 CityWest Blvd.
Houston, TX 77042

Attn: Kelley Michael/Angie Mozart

Re: Right-of-Entry Permit No.: RE-7239 REISSUE DCP M-28 Gas Line

Dear Applicant:

Enclosed is the completed captioned Right-of-Entry permit. If any corrections are necessary, please let us know and we will retype or amend this permit as necessary.

The New Mexico State Land Office requires you to notify any surface lessees that will be impacted by your project prior to construction.

If you have any questions, or if we may be of further assistance, please do not hesitate to contact Christopher Gutierrez at (505) 827-5773.

Sincerely,

James S. Bordegaray
Director, Commercial Resources Division

JSB/CLG

NEW MEXICO STATE LAND OFFICE
Commissioner of Public Lands
Stephanie Garcia Richard
New Mexico State Land Office Building
P.O. Box 1148, Santa Fe, NM 87504-1148

RIGHT OF ENTRY PERMIT
CONTRACT NO. RE – 7239 REISSUE

This Agreement is made and entered into between the COMMISSIONER OF PUBLIC LANDS (the "Commissioner") and

DCP Operating Company, LP
2331 CityWest Blvd
Houston, Texas 77042

("Permittee"). The parties agree as follows:

1. RIGHT OF ENTRY ("ROE")

The Commissioner grants to Permittee, and its authorized representatives, employees, and contractors, permission to use the state trust lands identified below (the "Premises"), and ingress and egress to the Premises, for the sole purposes of (1) surveying/conducting an environmental investigation on the site of State Land Office Right of Way Easement No. **R-22670** (the "ROW"), **DCP M-28 Line,** and (2) conducting surface reclamation activities, including removal of equipment and debris, and any requiredremediation per 19.2.100.67 NMAC, located within or adjacent to the ROW.

The property is situated in the following location in **Eddy County**, New Mexico, and include an additional 20' on either side of the ROW:

Section	Township	Range	Subdivision	County	Longitude/Latitude
32	18S	30E	SW4SE4	Eddy	32.697537/-103.99317

2. TERM AND TERMINATION

Right of entry is granted for a term of **180 days**, commencing on the execution date of this document by the Commissioner of Public Lands.

3. FEES

$ 50.00 Application Fee
$ 500.00 Permit Fee
$ 550.00 Total Fee

4. CONDITIONS OF USE

A. The issuance of this ROE does not guarantee that any subsequent lease, permit or any other instrument will be issued to Permittee for the Premises.

B. No blading or widening of any roads that provide access to the Premises is permitted under this ROE.

C. No sale of any material extracted from the Premises is allowed under this ROE.

D. Permittee shall observe all applicable federal, state and local laws and regulations.

E. Permittee shall take all reasonable precautions to prevent and suppress forest, brush and grass fires and prevent pollution of waters on or in the vicinity of the Premises.

F. Permittee shall not block or disrupt roads or trails commonly in use.

G. This ROE is subject to any and all easements and rights-of-way previously granted and now in force and affect.

H. Permittee shall be responsible for repair and restitution for damage to any property or improvements as a result of activities related to this ROE.

I. Prior to entering the Premises, Permittee must identify and contact any existing surface lessees. The grant of this ROE does not allow access across private lands.

J. Permittee may utilize this ROE upon its execution for inspection of the Premises and to conduct any necessary tests or inspections. Permittee may not conduct remediation or reclamation work until it has submitted a written plan for such work, and received State Land Office approval.

K. Personnel present on Premises: **DCP Operating Company, LP personnel and authorized contractors.**

L. Equipment and materials present on Premises: **Vehicles, heavy equipment, and associated equipment**

5. SITE CONDITIONS

A. No surface disturbance, other than soil tests, except as described in a reclamation plan submitted to and approved by the State Land Office.

B. Access to the Premises shall be over existing roads.

C. The natural environmental conditions that exist contemporaneously with this grant of ROE shall be preserved and protected. Permittee must follow all applicable environmental and cultural resource protection laws and regulations.

6. INDEMNITY

Permittee shall save, hold harmless, indemnify and defend the State of New Mexico, the Commissioner and Commissioner's employees, agents and contractors, in both their official and individual capacities, from any and all liability, claims, losses, damages, or expenses of any character or nature whatsoever, including but not limited to attorney's fees, court costs, loss of land value or use, third party claims, penalties, or removal, remedial or restoration costs arising out of, or alleged to arise out of Permittee's operations or presence on the Premises (or operations or presence of his representatives, employees, or contractors).

7. SURVIVAL OF TERMS

Permittee's obligations regarding indemnity, site conditions, and compliance with applicable standards and laws, shall survive the termination, cancellation or relinquishment of this Agreement, and any cause of action of the Commissioner to enforce any right, liability, claim, loss, damage or expense under those paragraphs shall not be deemed to accrue until the Commissioner's actual discovery of said right, liability, claim, loss, damage or expense.

8. NOTIFICATION

Permittee must notify the State Land Office immediately in the event Permittee or his representatives, employees, or contractors observe any spill, fire, or other emergency on the Premises, or if Permittee or his representatives, employees, or contractors experience any serious injury while on the Premises.

WITNESS the hands of PERMITTEE and COMMISSIONER on the day(s) and year entered below.

Angie Mozart

PERMITTEE SIGNATURE

DATE: 11/3/25

Angie Mozart

Attorney-in-Fact, DCP Operating

PERMITTEE NAME AND TITLE (PRINT)

BY: _____

Stephanie Garcia Richard
Commissioner of Public Lands

SEAL:

DATE: 11/24/2025

Report run on: Sep 21, 2023 08:57 AM

NMCRIS Investigation Abstract Form (NIAF)

NMCRIS Activity No. 153815 **HPD Log No(s).**

Registration

Lead Agency: NM State Land Office

Performing Agency: SWCA Environmental Consultants

Activity ID: 78689 Phase 4

Performing Agency Report No: 23-637

Other Agencies:

Report Recipient (Your Client): DCP Operating Company, LP

Activity Types:

- ☐ Research Design
- ☑ Archaeological Survey/Inventory
- ☐ Architectural Survey/Inventory
- ☐ Test Excavation
- ☐ Monitoring
- ☐ Collections/Non-Field Study
- ☐ Compliance Decision
- ☐ Literature Review Overview
- ☐ Excavation
- ☐ Ethnographic Study
- ☐ Resource/Property Visit
- ☐ Historic Structures Report
- ☐ Other:

Total Survey Acreage: 1.63

Total Tribal Acreage: 0.00

Total Resources Visited: 0

Report run on: Sep 21, 2023 08:57 AM

NMCRIS Investigation Abstract Form (NIAF)

NMCRIS Activity No. 153815 **HPD Log No(s).**

Report Details

Lead Agency

Lead Agency: NM State Land Office

Lead Agency Report No.

Report Number:

Title of Report

Title of Report: A Class III Cultural Resources Survey for the M-28 Inadvertent Pipeline Release (Leak No. 103-23) Remediation in Eddy County, NM

Authors: Thea Stehlik-Barry

Type of Report

Publication Type: Report, Monograph, or Book

Negative

Description of Undertaking (what does the project entail?)

Description: DCP Operating Company, LP (DCP) contracted SWCA Environmental Consultants (SWCA) to conduct an intensive cultural resources pedestrian survey in support of the M-28 inadvertent pipeline release (leak no. 103-23) remediation project in Eddy County, New Mexico. The remediation process will require removing impacted sediments from the contaminated area and replacing them with clean soil. The area of potential effects (APE) consists of 0.40 acres (0.16 ha) and is approximately 38 km (23.6 miles) northeast of Carlsbad, New Mexico on lands managed by the New Mexico State Land office (NMSLO).

Dates of Investigation

From: 08-Sep-2023 **To:** 08-Sep-2023

Report Date

Report Date: 20-Sep-2023

Performing Agency/Consultant

Name: SWCA Environmental Consultants

Principal Investigator: Christine Kendrick

Field Supervisor: Thea Stehlik-Barry

Field Personnel Names: N/A

Historian/Other N/A

Performing Agency Report Number

Appendix B – Depth to Groundwater Information

WELL RECORD & LOG

OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

1. GENERAL AND WELL LOCATION

OSE POD NO. (WELL NO.)	WELL TAG ID NO.	OSE FILE NO(S).
Pod-1		CP-2094

WELL OWNER NAME(S)	PHONE (OPTIONAL)
DCP Operating Co., LP	

WELL OWNER MAILING ADDRESS	CITY	STATE	ZIP
6900 . Layton Ave. STE 900	Denver	CO	80237

WELL LOCATION (FROM GPS)		DEGREES	MINUTES	SECONDS	
	LATITUDE	32	41	50.37	N
	LONGITUDE	103	59	32.79	W

* ACCURACY REQUIRED: ONE TENTH OF A SECOND
* DATUM REQUIRED: WGS 84

DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS – PLSS (SECTION, TOWNSHJIP, RANGE) WHERE AVAILABLE

SWSE S-32 T-18S R-30E

2. DRILLING & CASING INFORMATION

LICENSE NO.	NAME OF LICENSED DRILLER	NAME OF WELL DRILLING COMPANY
WD-1862	James Hawley	H&R Enterprises, LLC

DRILLING STARTED	DRILLING ENDED	DEPTH OF COMPLETED WELL (FT)	BORE HOLE DEPTH (FT)	DEPTH WATER FIRST ENCOUNTERED (FT)
10/22/25	10/22/25	53	105	DryHole

COMPLETED WELL IS: ☐ ARTESIAN *add Centralizer info below ☑ DRY HOLE ☐ SHALLOW (UNCONFINED)

STATIC WATER LEVEL IN COMPLETED WELL (FT): N/A

DATE STATIC MEASURED: 10/27/25

DRILLING FLUID: ☑ AIR ☐ MUD ADDITIVES – SPECIFY:

DRILLING METHOD: ☑ ROTARY ☐ HAMMER ☐ CABLE TOOL ☐ OTHER – SPECIFY:

CHECK HERE IF PITLESS ADAPTER IS INSTALLED ☐

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	BORE HOLE DIAM (inches)	CASING MATERIAL AND/OR GRADE (include each casing string, and note sections of screen)	CASING CONNECTION TYPE (add coupling diameter)	CASING INSIDE DIAM. (inches)	CASING WALL THICKNESS (inches)	SLOT SIZE (inches)
			No Casing Left in Hole				

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31 OCT '25 PM1:36

3. ANNULAR MATERIAL

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	BORE HOLE DIAM. (inches)	LIST ANNULAR SEAL MATERIAL AND GRAVEL PACK SIZE-RANGE BY INTERVAL *(if using Centralizers for Artesian wells- indicate the spacing below)	AMOUNT (cubic feet)	METHOD OF PLACEMENT
			N/A		

FOR OSE INTERNAL USE

WR-20 WELL RECORD & LOG (Version 09/22/2022)

FILE NO. CP-2094	POD NO. POD1	TRN NO. 792052	
LOCATION 18S 30E 32 334		WELL TAG ID NO.	PAGE 1 OF 2

4. HYDROGEOLOGIC LOG OF WELL

DEPTH (feet bgl) FROM	DEPTH (feet bgl) TO	THICKNESS (feet)	COLOR AND TYPE OF MATERIAL ENCOUNTERED - INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES **(attach supplemental sheets to fully describe all units)**	WATER BEARING? (YES / NO)	ESTIMATED YIELD FOR WATER-BEARING ZONES (gpm)
0	20	20	caliche	Y ✔ N	
20	55	35	dry ligh tan sand	Y ✔ N	
55	105	50	dark dark red sand with small amounts of clay	Y ✔ N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	
				Y N	

METHOD USED TO ESTIMATE YIELD OF WATER-BEARING STRATA:

☐ PUMP ☐ AIR LIFT ☐ BAILER ☐ OTHER – SPECIFY: N/A

TOTAL ESTIMATED WELL YIELD (gpm):

5. TEST; RIG SUPERVISION

WELL TEST — TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING DISCHARGE METHOD, START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.

MISCELLANEOUS INFORMATION: Bore was permitted and drilled to a depth of 105', hole collapsed before casing could be instlalled due to the dry sandy conditions of the bore hole, no water was encountered during the drilling process to the depth of 105'. We could only get 53 feet of 2 inch casing installed, it was gauged on 10/27/25, was dry to the TD of 53'. Casing was removed and the borehole was plugged according toi the approved PPOO on 10/27/25.

OSE DII ROSWELL NM
31 OCT '25 PM1:36

PRINT NAME(S) OF DRILL RIG SUPERVISOR(S) THAT PROVIDED ONSITE SUPERVISION OF WELL CONSTRUCTION OTHER THAN LICENSEE:

Nathan Smelcer

6. SIGNATURE

THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 30 DAYS AFTER COMPLETION OF WELL DRILLING:

James Hawley — SIGNATURE OF DRILLER / PRINT SIGNEE NAME

10/28/25 — DATE

FOR OSE INTERNAL USE — WR-20 WELL RECORD & LOG (Version 09/22/2022)

FILE NO. CP-2094	POD NO. POD 1	TRN NO. 792052	
LOCATION 18S 30E 32 334		WELL TAG ID NO.	PAGE 2 OF 2

PLUGGING RECORD

NOTE: **A Well Plugging Plan of Operations shall be approved by the State Engineer prior to plugging - 19.27.4 NMAC**

I. GENERAL / WELL OWNERSHIP:

State Engineer Well Number: CP-2094 Pod-1

Well owner: DCP Operating Co., LP Phone No.: _____

Mailing address: 6900 Layton Ave. STE 900

City: Denver State: CO Zip code: 80237

II. WELL PLUGGING INFORMATION:

1) Name of well drilling company that plugged well: H&R Enterprises, LLC

2) New Mexico Well Driller License No.: WD-1862 Expiration Date: 6/16/27

3) Well plugging activities were supervised by the following well driller(s)/rig supervisor(s): _____
Nathan Smelcer

4) Date well plugging began: 10/27/25 Date well plugging concluded: 10/27/25

5) GPS Well Location: Latitude: 32 deg, 41 min, 50.37 sec
Longitude: 103 deg, 59 min, 32.79 sec, WGS 84

6) Depth of well confirmed at initiation of plugging as: 53 ft below ground level (bgl),
by the following manner: well sounder

7) Static water level measured at initiation of plugging: DRY ft bgl

8) Date well plugging plan of operations was approved by the State Engineer: 9/29/25

9) Were all plugging activities consistent with an approved plugging plan? yes If not, please describe differences between the approved plugging plan and the well as it was plugged (attach additional pages as needed):

OSE DII ROSWELL NM
31 OCT '25 PM1:36

Version: September 8, 2009
Page 1 of 2

10) Log of Plugging Activities - Label vertical scale with depths, and indicate separate plugging intervals with horizontal lines as necessary to illustrate material or methodology changes. Attach additional pages if necessary.

For each interval plugged, describe within the following columns:

Depth (ft bgl)	Plugging Material Used (include any additives used)	Volume of Material Placed (gallons)	Theoretical Volume of Borehole/ Casing (gallons)	Placement Method (tremie pipe, other)	Comments ("casing perforated first", "open annular space also plugged", etc.)
	0-10 Hydrated 3/8 Baroid Bentonite chip plug	16.5	14.7	poor	
	10-53 drill cuttings	63.21	63.21	poor	

MULTIPLY		BY		AND OBTAIN
cubic feet	x	7.4805	=	gallons
cubic yards	x	201.97	=	gallons

OSE DII ROSWELL NM
31 OCT '25 PM1:36

III. SIGNATURE:

I, James Hawley, say that I am familiar with the rules of the Office of the State Engineer pertaining to the plugging of wells and that each and all of the statements in this Plugging Record and attachments are true to the best of my knowledge and belief.

Signature of Well Driller

10/28/25
Date

National Water Information System: Web Interface

USGS Water Resources

Data Category: Groundwater | Geographic Area: United States | GO

Click to hideNews Bulletins

- Explore the *NEW* USGS National Water Dashboard interactive map to access real-time water data from over 13,500 stations nationwide.
- Full News

Groundwater levels for the Nation

Important: Next Generation Monitoring Location Page

Search Results -- 1 sites found

Agency code = usgs
site_no list =
- 324154103593301

Minimum number of levels = 1
Save file of selected sites to local disk for future upload

USGS 324154103593301 18S.30E.32.32422

Eddy County, New Mexico
Latitude 32°41'54", Longitude 103°59'33" NAD27
Land-surface elevation 3,374 feet above NAVD88
This well is completed in the Other aquifers (N9999OTHER) national aquifer.
This well is completed in the Chinle Formation (231CHNL) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
Reselect period

Date	Time	? Water-level date-time accuracy	? Parameter code	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Status	? Method of measurement	? Measuring agency	? Source of measurement	? Water-level approval status
1968-03-08		D	62610		3208.02	NGVD29	1	Z			A
1968-03-08		D	62611		3209.55	NAVD88	1	Z			A
1968-03-08		D	72019	164.45			1	Z			A
1971-04-08		D	62610		3211.19	NGVD29	1	Z			A
1971-04-08		D	62611		3212.72	NAVD88	1	Z			A
1971-04-08		D	72019	161.28			1	Z			A

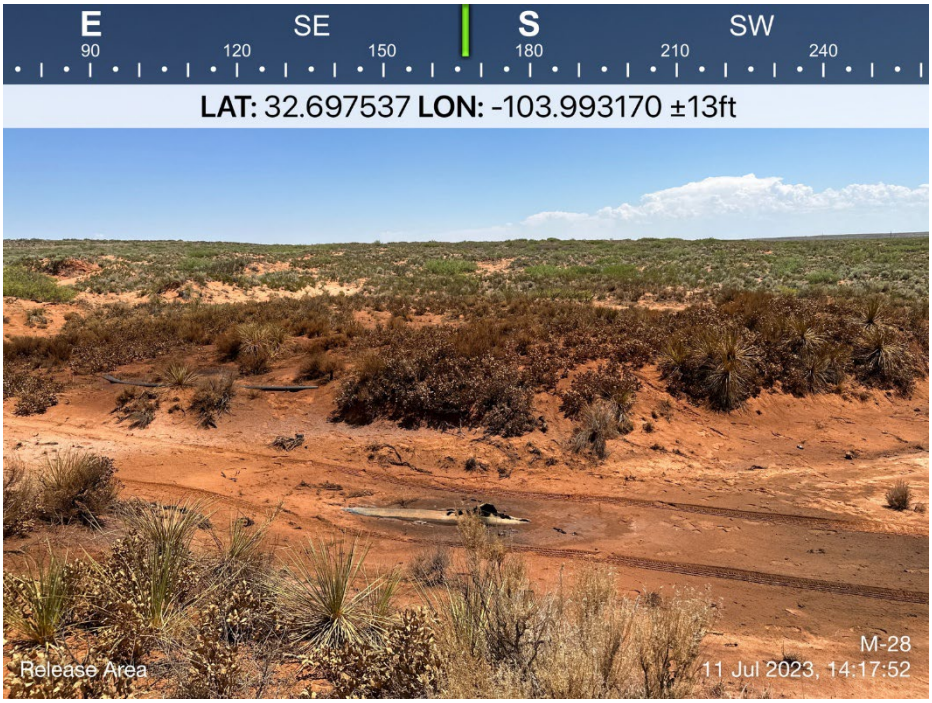
Explanation

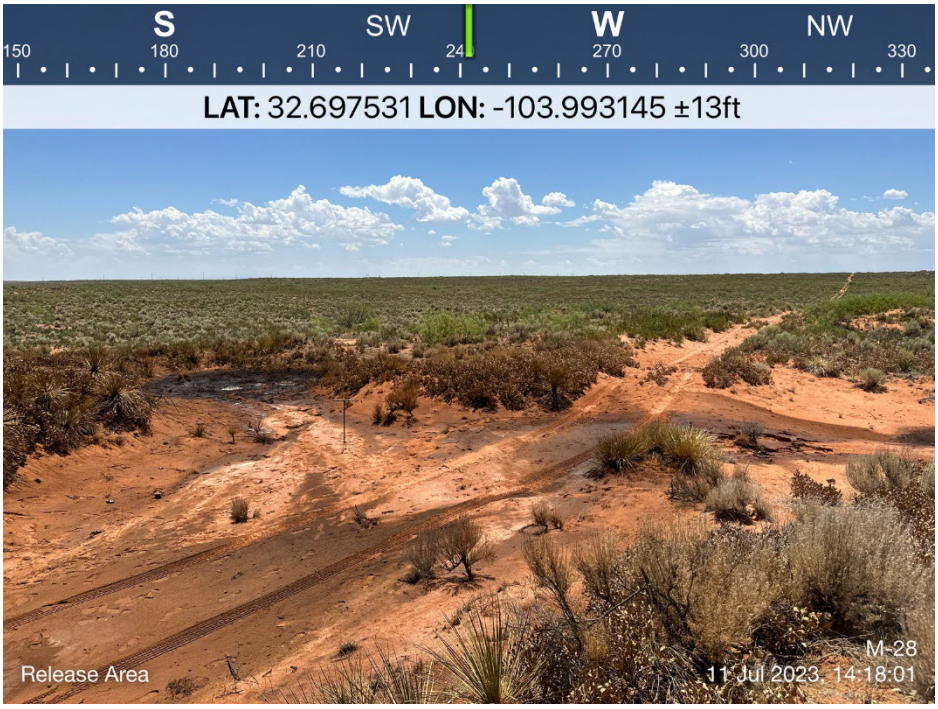
Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Parameter code	62610	Groundwater level above NGVD 1929, feet
Parameter code	62611	Groundwater level above NAVD 1988, feet
Parameter code	72019	Depth to water level, feet below land surface
Referenced vertical datum	NAVD88	North American Vertical Datum of 1988
Referenced vertical datum	NGVD29	National Geodetic Vertical Datum of 1929
Status	1	Static
Method of measurement	Z	Other.
Measuring agency		Not determined
Source of measurement		Not determined
Water-level approval status	A	Approved for publication -- Processing and review completed.

Appendix C – Photographic Log

DCP Operating Company, LP

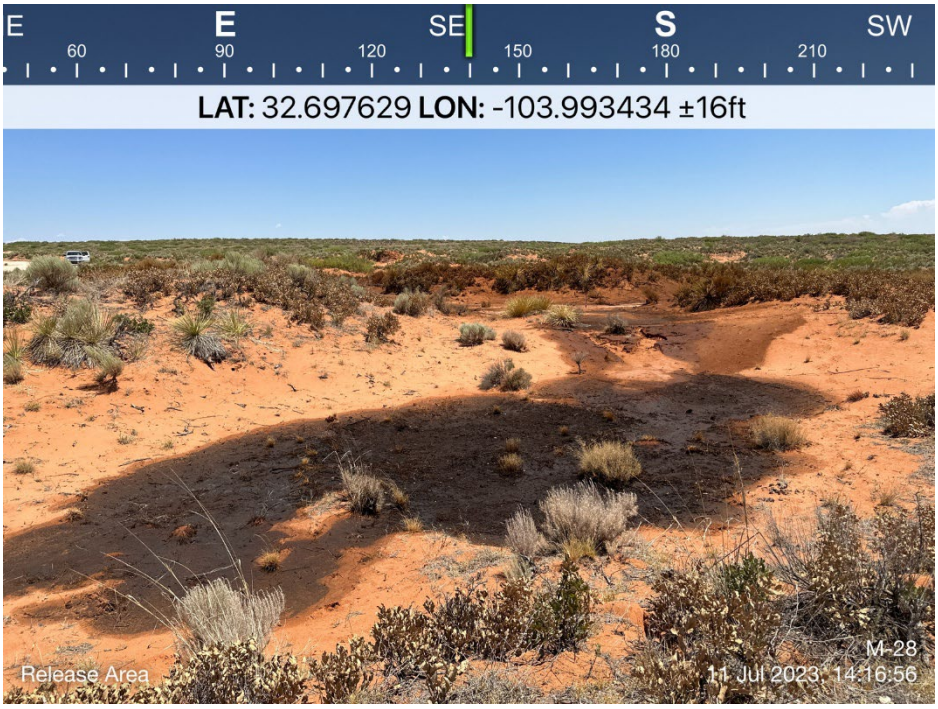
07/11/2023





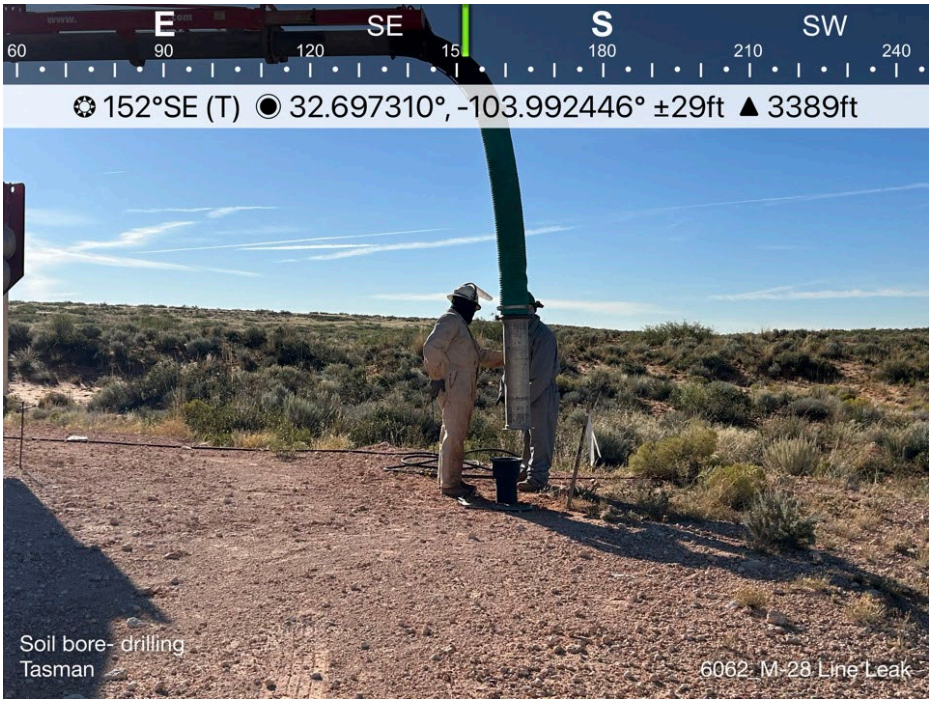
DCP Operating Company, LP

07/11/2023



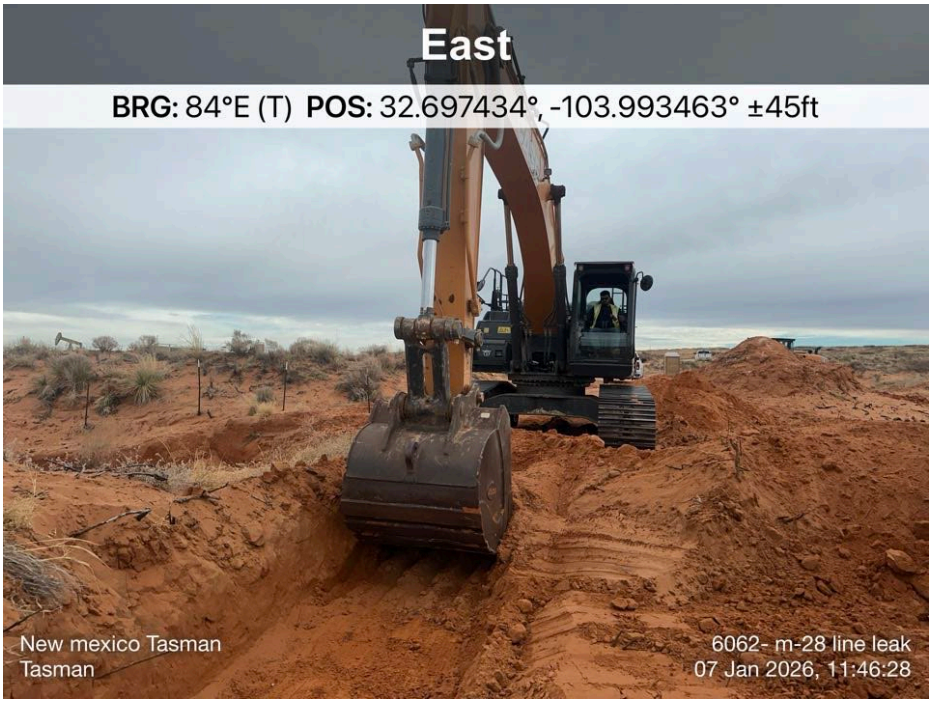
DCP Operating Company, LP

07/11/2023



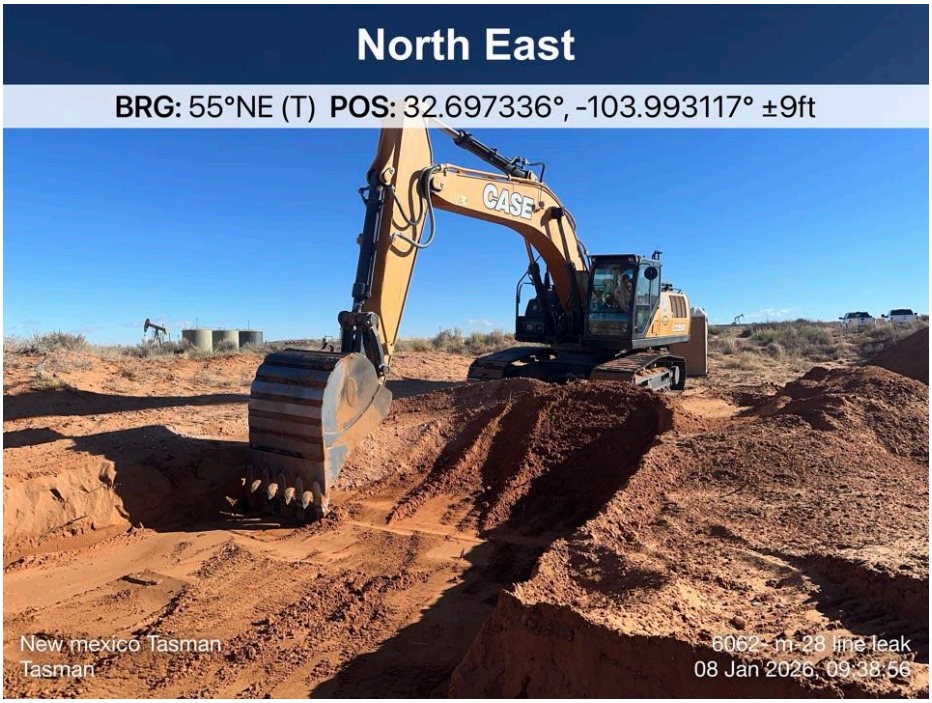
DCP Operating Company, LP

07/11/2023



DCP Operating Company, LP

07/11/2023



DCP Operating Company, LP

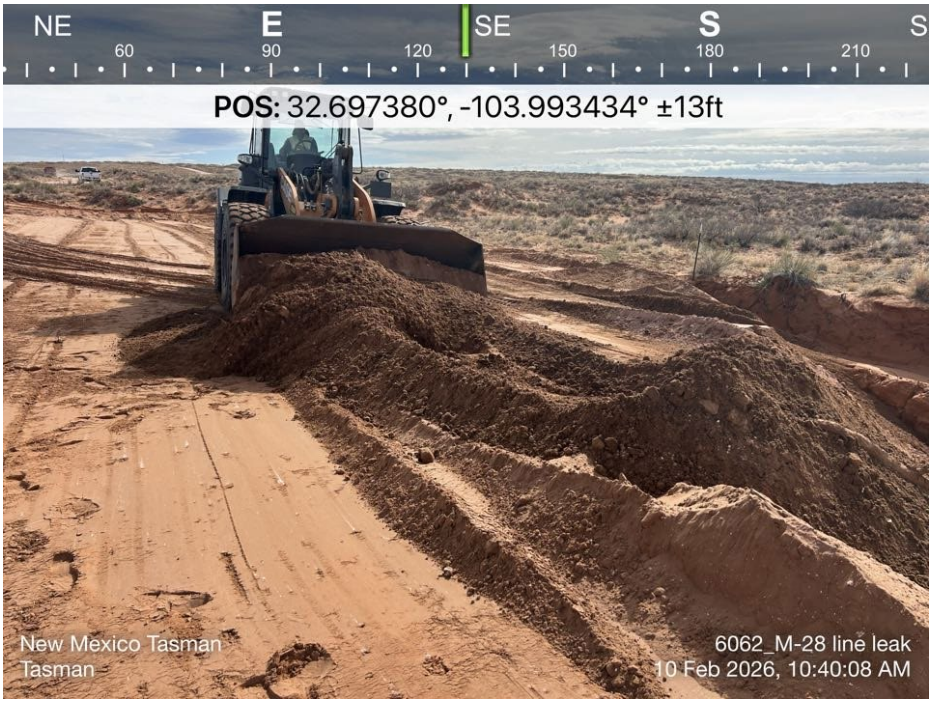
07/11/2023

DCP Operating Company, LP

07/11/2023

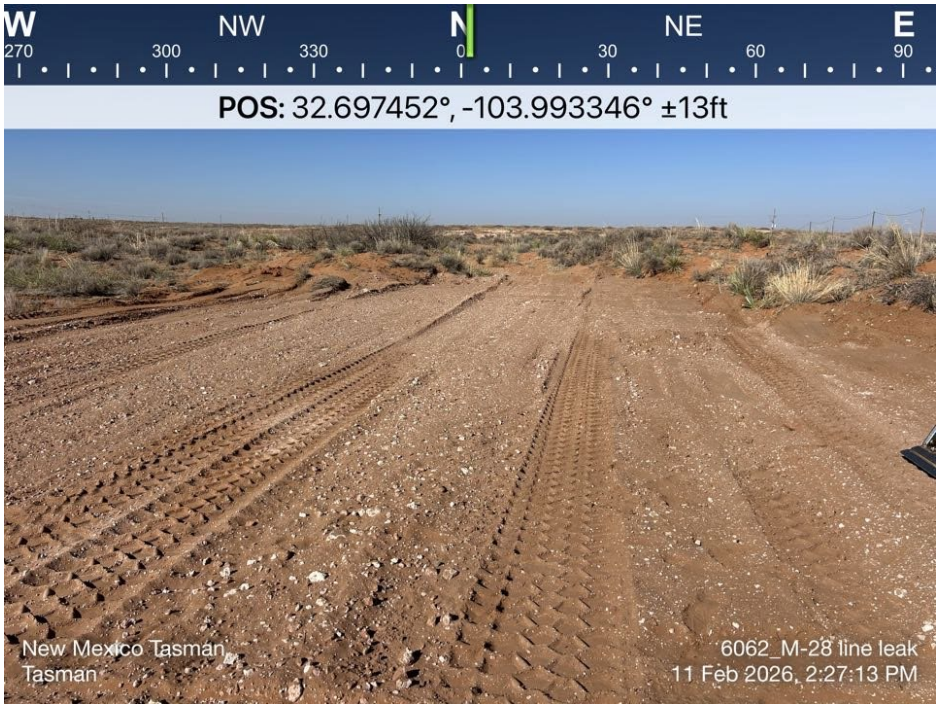
DCP Operating Company, LP

07/11/2023



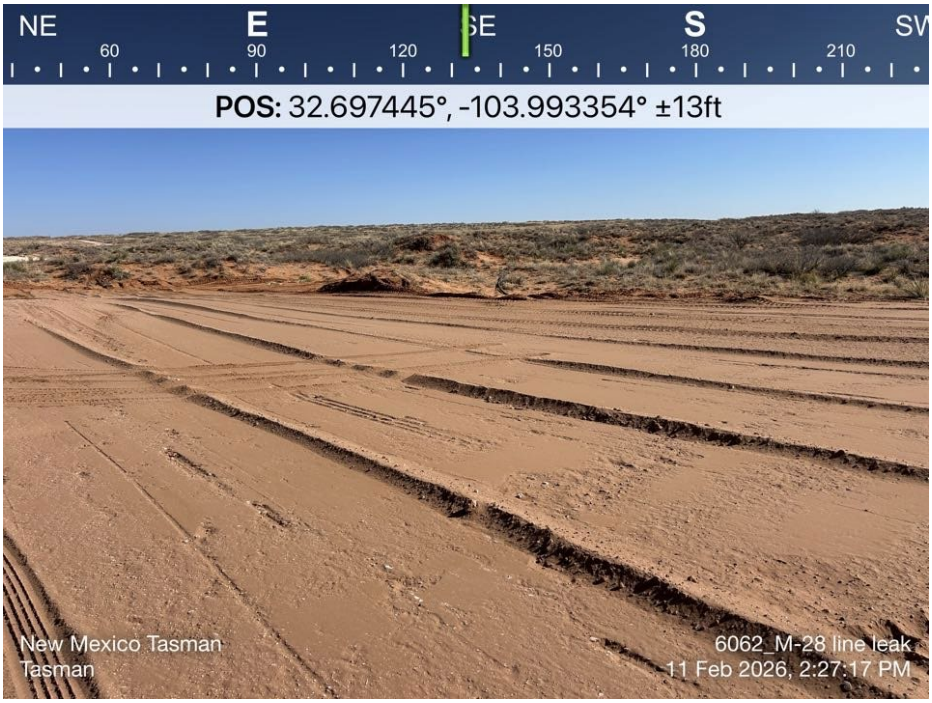
DCP Operating Company, LP

07/11/2023



DCP Operating Company, LP

07/11/2023



DCP Operating Company, LP

07/11/2023

DCP Operating Company, LP

07/11/2023

Appendix D – Certified Laboratory Analytical Reports

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Kyle Norman
Tasman Geosciences Inc
2620 W. Marland Blvd.
Hobbs, New Mexico 88240

Generated 1/20/2026 1:46:01 PM

JOB DESCRIPTION

6062 M-28 Line Leak
6062

JOB NUMBER

880-67063-1

Eurofins Midland
1211 W. Florida Ave
Midland TX 79701

See page two for job notes and contact information.

my EOL

Eurofins Midland

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.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization

Generated
1/20/2026 1:46:01 PM

Authorized for release by
Jessica Kramer, Project Manager
Jessica.Kramer@et.eurofinsus.com
(432)704-5440

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Laboratory Job ID: 880-67063-1
SDG: 6062

Table of Contents

Definitions/Glossary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Qualifiers

GC VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
F2	MS/MSD RPD exceeds control limits
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.
U	Indicates the analyte was analyzed for but not detected.

GC Semi VOA

Qualifier	Qualifier Description
B	Compound was found in the blank and sample.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
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: Tasman Geosciences Inc
Project: 6062 M-28 Line Leak

Job ID: 880-67063-1

Job ID: 880-67063-1 Eurofins Midland

Job Narrative
880-67063-1

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 1/15/2026 3:59 PM. 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 5.4°C.

Receipt Exceptions
The following samples were received and analyzed from an unpreserved bulk soil jar: FL-1 (880-67063-1), FL-2 (880-67063-2), FL-3 (880-67063-3), FL-4 (880-67063-4), FL-5 (880-67063-5), FL-6 (880-67063-6), FL-7 (880-67063-7), FL-8 (880-67063-8), FL-9 (880-67063-9), FL-10 (880-67063-10), FL-11 (880-67063-11), FL-12 (880-67063-12), FL-13 (880-67063-13), FL-14 (880-67063-14), FL-15 (880-67063-15), FL-16 (880-67063-16), FL-17 (880-67063-17), FL-18 (880-67063-18), FL-19 (880-67063-19), FL-20 (880-67063-20), FL-21 (880-67063-21), FL-22 (880-67063-22), W-1 (880-67063-23), W-2 (880-67063-24), W-3 (880-67063-25), W-4 (880-67063-26), W-5 (880-67063-27), W-6 (880-67063-28), W-7 (880-67063-29), W-8 (880-67063-30), W-9 (880-67063-31), W-10 (880-67063-32), W-11 (880-67063-33), W-12 (880-67063-34), W-13 (880-67063-35), W-14 (880-67063-36), W-15 (880-67063-37), W-16 (880-67063-38), W-17 (880-67063-39), W-18 (880-67063-40), W-19 (880-67063-41), W-20 (880-67063-42), W-21 (880-67063-43), W-22 (880-67063-44) and W-23 (880-67063-45).

GC VOA
Method 8021B: The surrogate recovery for the blank associated with preparation batch 880-129132 and analytical batch 880-129216 was outside the upper control limits.

Method 8021B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for preparation batch 880-129128 and analytical batch 880-129180 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: Surrogate recovery for the following samples were outside control limits: FL-2 (880-67063-2), FL-4 (880-67063-4), FL-5 (880-67063-5), FL-9 (880-67063-9), FL-10 (880-67063-10), FL-14 (880-67063-14), FL-15 (880-67063-15), FL-16 (880-67063-16), FL-17 (880-67063-17), FL-18 (880-67063-18), FL-19 (880-67063-19) and FL-20 (880-67063-20). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8021B: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for preparation batch 880-129132 and analytical batch 880-129216 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.

Method 8021B: The surrogate recovery for the blank associated with preparation batch 880-129132 and analytical batch 880-129216 was outside the upper control limits.

Method 8021B: Surrogate recovery for the following samples were outside control limits: (880-67063-A-41-B MS) and (880-67063-A-41-C MSD). Evidence of matrix interferences is not obvious.

Method 8021B: Surrogate recovery for the following samples were outside control limits: FL-3 (880-67063-3) and FL-11 (880-67063-11). 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.

Eurofins Midland

Case Narrative

Client: Tasman Geosciences Inc
Project: 6062 M-28 Line Leak

Job ID: 880-67063-1

Job ID: 880-67063-1 (Continued) Eurofins Midland

Diesel Range Organics
Method 8015B NM: Surrogate recovery for the following sample was outside control limits: (MB 880-129147/1-A). Evidence of matrix interferences is not obvious.

Method 8015B NM: The surrogate recovery for the blank associated with preparation batch 880-129148 and analytical batch 880-129234 was outside the upper control limits.

Method 8015B NM: The continuing calibration verification (CCV) associated with batch 880-129255 recovered above the upper control limit for Gasoline Range Organics (GRO)-C6-C10 and Diesel Range Organics (Over C10-C28). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated samples are:(CCV 880-129255/58) and (CCV 880-129255/59).

Method 8015B NM: The method blank for preparation batch 880-129147 and analytical batch 880-129232 contained Diesel Range Organics (Over C10-C28) above the method detection limit. This target analyte concentration was less than the reporting limit (RL) in the method blank; therefore, re-extraction and/or re-analysis of samples was not performed.

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

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

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-1

Lab Sample ID: 880-67063-1
Matrix: Solid
Date Collected: 01/15/26 09:21
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U F1 F2	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 17:59	1
Toluene	<0.00200	U F1	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 17:59	1
Ethylbenzene	<0.00109	U F1	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 17:59	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 17:59	1
o-Xylene	<0.00158	U F1	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 17:59	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 17:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*71*		*70 - 130*	*01/16/26 09:53*	*01/16/26 17:59*	*1*
1,4-Difluorobenzene (Surr)	*89*		*70 - 130*	*01/16/26 09:53*	*01/16/26 17:59*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00400	0.00229	mg/Kg			01/16/26 17:59	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.0	U	49.7	15.0	mg/Kg			01/19/26 22:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.4	U	49.7	14.4	mg/Kg		01/15/26 11:21	01/19/26 22:36	1
Diesel Range Organics (Over C10-C28)	<15.0	U	49.7	15.0	mg/Kg		01/15/26 11:21	01/19/26 22:36	1
Oil Range Organics (Over C28-C36)	<15.0	U	49.7	15.0	mg/Kg		01/15/26 11:21	01/19/26 22:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*85*		*70 - 130*	*01/15/26 11:21*	*01/19/26 22:36*	*1*
o-Terphenyl	*91*		*70 - 130*	*01/15/26 11:21*	*01/19/26 22:36*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**14.3**		9.94	0.393	mg/Kg			01/16/26 11:10	1

Client Sample ID: FL-2

Lab Sample ID: 880-67063-2
Matrix: Solid
Date Collected: 01/15/26 09:24
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:53	01/16/26 18:19	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:53	01/16/26 18:19	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:53	01/16/26 18:19	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 18:19	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:53	01/16/26 18:19	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 18:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*39*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 18:19*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-2

Lab Sample ID: 880-67063-2
Matrix: Solid
Date Collected: 01/15/26 09:24
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:53*	*01/16/26 18:19*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/16/26 18:19	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 22:51	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/19/26 22:51	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 22:51	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 22:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*92*		*70 - 130*	*01/15/26 11:21*	*01/19/26 22:51*	*1*
o-Terphenyl	*103*		*70 - 130*	*01/15/26 11:21*	*01/19/26 22:51*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**8.32**	**J**	10.0	0.396	mg/Kg			01/16/26 11:25	1

Client Sample ID: FL-3

Lab Sample ID: 880-67063-3
Matrix: Solid
Date Collected: 01/15/26 09:30
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 18:39	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 18:39	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 18:39	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 18:39	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 18:39	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 18:39	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*80*		*70 - 130*	*01/16/26 09:53*	*01/16/26 18:39*	*1*
1,4-Difluorobenzene (Surr)	*61*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 18:39*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 18:39	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 23:06	1

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-3

Lab Sample ID: 880-67063-3
Matrix: Solid
Date Collected: 01/15/26 09:30
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/19/26 23:06	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 23:06	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 23:06	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*95*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:06*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:06*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**14.3**		9.96	0.393	mg/Kg			01/16/26 11:30	1

Client Sample ID: FL-4

Lab Sample ID: 880-67063-4
Matrix: Solid
Date Collected: 01/15/26 09:32
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:53	01/16/26 19:00	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:53	01/16/26 19:00	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:53	01/16/26 19:00	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/16/26 19:00	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:53	01/16/26 19:00	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/16/26 19:00	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*82*		*70 - 130*	*01/16/26 09:53*	*01/16/26 19:00*	*1*
1,4-Difluorobenzene (Surr)	*60*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 19:00*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/16/26 19:00	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.1	15.1	mg/Kg			01/19/26 23:21	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.1	14.5	mg/Kg		01/15/26 11:21	01/19/26 23:21	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.1	15.1	mg/Kg		01/15/26 11:21	01/19/26 23:21	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.1	15.1	mg/Kg		01/15/26 11:21	01/19/26 23:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*89*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:21*	*1*
o-Terphenyl	*92*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:21*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-4

Lab Sample ID: 880-67063-4
Matrix: Solid
Date Collected: 01/15/26 09:32
Date Received: 01/15/26 15:59
Sample Depth: 6

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.399	U	10.1	0.399	mg/Kg			01/16/26 11:35	1

Client Sample ID: FL-5

Lab Sample ID: 880-67063-5
Matrix: Solid
Date Collected: 01/15/26 09:36
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 19:20	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 19:20	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 19:20	1
m-Xylene & p-Xylene	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:53	01/16/26 19:20	1
o-Xylene	<0.00159	U	0.00200	0.00159	mg/Kg		01/16/26 09:53	01/16/26 19:20	1
Xylenes, Total	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:53	01/16/26 19:20	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*75*		*70 - 130*	*01/16/26 09:53*	*01/16/26 19:20*	*1*
1,4-Difluorobenzene (Surr)	*86*		*70 - 130*	*01/16/26 09:53*	*01/16/26 19:20*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00401	0.00229	mg/Kg			01/16/26 19:20	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.0	U	49.7	15.0	mg/Kg			01/19/26 23:35	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.4	U	49.7	14.4	mg/Kg		01/15/26 11:21	01/19/26 23:35	1
Diesel Range Organics (Over C10-C28)	<15.0	U	49.7	15.0	mg/Kg		01/15/26 11:21	01/19/26 23:35	1
Oil Range Organics (Over C28-C36)	<15.0	U	49.7	15.0	mg/Kg		01/15/26 11:21	01/19/26 23:35	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*96*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:35*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:35*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**12.0**		10.0	0.396	mg/Kg			01/16/26 11:40	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-6

Lab Sample ID: 880-67063-6
Matrix: Solid
Date Collected: 01/15/26 09:45
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:53	01/16/26 19:41	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:53	01/16/26 19:41	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:53	01/16/26 19:41	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 19:41	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:53	01/16/26 19:41	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 19:41	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*90*		*70 - 130*	*01/16/26 09:53*	*01/16/26 19:41*	*1*
1,4-Difluorobenzene (Surr)	*91*		*70 - 130*	*01/16/26 09:53*	*01/16/26 19:41*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/16/26 19:41	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.1	15.2	mg/Kg			01/19/26 23:50	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.1	14.6	mg/Kg		01/15/26 11:21	01/19/26 23:50	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.1	15.2	mg/Kg		01/15/26 11:21	01/19/26 23:50	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.1	15.2	mg/Kg		01/15/26 11:21	01/19/26 23:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*107*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:50*	*1*
o-Terphenyl	*119*		*70 - 130*	*01/15/26 11:21*	*01/19/26 23:50*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**32.1**		9.96	0.393	mg/Kg			01/16/26 11:55	1

Client Sample ID: FL-7

Lab Sample ID: 880-67063-7
Matrix: Solid
Date Collected: 01/15/26 09:48
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 20:01	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 20:01	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 20:01	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 20:01	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 20:01	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 20:01	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*89*		*70 - 130*	*01/16/26 09:53*	*01/16/26 20:01*	*1*

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-7

Lab Sample ID: 880-67063-7
Matrix: Solid
Date Collected: 01/15/26 09:48
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,4-Difluorobenzene (Surr)	*76*		*70 - 130*	*01/16/26 09:53*	*01/16/26 20:01*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 20:01	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/20/26 00:06	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/15/26 11:21	01/20/26 00:06	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:06	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:06	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane	*95*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:06*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:06*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**5.46**	**J**	10.1	0.399	mg/Kg			01/16/26 12:00	1

Client Sample ID: FL-8

Lab Sample ID: 880-67063-8
Matrix: Solid
Date Collected: 01/15/26 09:50
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:53	01/16/26 20:22	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:53	01/16/26 20:22	1
Ethylbenzene	<0.00110	U	0.00201	0.00110	mg/Kg		01/16/26 09:53	01/16/26 20:22	1
m-Xylene & p-Xylene	<0.00230	U	0.00402	0.00230	mg/Kg		01/16/26 09:53	01/16/26 20:22	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:53	01/16/26 20:22	1
Xylenes, Total	<0.00230	U	0.00402	0.00230	mg/Kg		01/16/26 09:53	01/16/26 20:22	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	*88*		*70 - 130*	*01/16/26 09:53*	*01/16/26 20:22*	*1*
1,4-Difluorobenzene (Surr)	*85*		*70 - 130*	*01/16/26 09:53*	*01/16/26 20:22*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00230	U	0.00402	0.00230	mg/Kg			01/16/26 20:22	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/20/26 00:20	1

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-8

Lab Sample ID: 880-67063-8
Matrix: Solid
Date Collected: 01/15/26 09:50
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/20/26 00:20	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:20	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:20	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*102*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:20*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:20*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**9.16**	**J**	10.1	0.397	mg/Kg			01/16/26 12:05	1

Client Sample ID: FL-9

Lab Sample ID: 880-67063-9
Matrix: Solid
Date Collected: 01/15/26 09:53
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		01/16/26 09:53	01/16/26 20:42	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		01/16/26 09:53	01/16/26 20:42	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		01/16/26 09:53	01/16/26 20:42	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:53	01/16/26 20:42	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		01/16/26 09:53	01/16/26 20:42	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:53	01/16/26 20:42	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*61*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 20:42*	*1*
1,4-Difluorobenzene (Surr)	*78*		*70 - 130*	*01/16/26 09:53*	*01/16/26 20:42*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			01/16/26 20:42	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/20/26 00:35	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/20/26 00:35	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:35	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:35	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*97*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:35*	*1*
o-Terphenyl	*101*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:35*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-9

Lab Sample ID: 880-67063-9
Matrix: Solid
Date Collected: 01/15/26 09:53
Date Received: 01/15/26 15:59
Sample Depth: 6

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	17.7		9.96	0.393	mg/Kg			01/16/26 12:10	1

Client Sample ID: FL-10

Lab Sample ID: 880-67063-10
Matrix: Solid
Date Collected: 01/15/26 09:57
Date Received: 01/15/26 15:59
Sample Depth: 6

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:53	01/16/26 21:02	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:53	01/16/26 21:02	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:53	01/16/26 21:02	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 21:02	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:53	01/16/26 21:02	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/16/26 21:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*20*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 21:02*	*1*
1,4-Difluorobenzene (Surr)	*125*		*70 - 130*	*01/16/26 09:53*	*01/16/26 21:02*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/16/26 21:02	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/20/26 00:50	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/20/26 00:50	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:50	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/20/26 00:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*98*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:50*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/15/26 11:21*	*01/20/26 00:50*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	6.79	J	10.1	0.398	mg/Kg			01/16/26 12:15	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-11

Lab Sample ID: 880-67063-11
Matrix: Solid
Date Collected: 01/15/26 10:16
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		01/16/26 09:53	01/16/26 22:36	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		01/16/26 09:53	01/16/26 22:36	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		01/16/26 09:53	01/16/26 22:36	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:53	01/16/26 22:36	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		01/16/26 09:53	01/16/26 22:36	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:53	01/16/26 22:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*64*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 22:36*	*1*
1,4-Difluorobenzene (Surr)	*70*		*70 - 130*	*01/16/26 09:53*	*01/16/26 22:36*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			01/16/26 22:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	**19.6**	**J**	49.9	15.1	mg/Kg			01/19/26 16:41	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 16:41	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 16:41	1
Oil Range Organics (Over C28-C36)	**19.6**	**J**	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 16:41	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*97*		*70 - 130*	*01/16/26 10:52*	*01/19/26 16:41*	*1*
o-Terphenyl	*116*		*70 - 130*	*01/16/26 10:52*	*01/19/26 16:41*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**350**		10.0	0.396	mg/Kg			01/16/26 12:20	1

Client Sample ID: FL-12

Lab Sample ID: 880-67063-12
Matrix: Solid
Date Collected: 01/15/26 10:18
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 22:56	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 22:56	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 22:56	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 22:56	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 22:56	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 22:56	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-12

Lab Sample ID: 880-67063-12
Matrix: Solid
Date Collected: 01/15/26 10:18
Date Received: 01/15/26 15:59
Sample Depth: 2

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*84*		*70 - 130*	*01/16/26 09:53*	*01/16/26 22:56*	*1*
1,4-Difluorobenzene (Surr)	*80*		*70 - 130*	*01/16/26 09:53*	*01/16/26 22:56*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00400	0.00229	mg/Kg			01/16/26 22:56	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.1	15.1	mg/Kg			01/19/26 17:23	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.1	14.5	mg/Kg		01/16/26 10:52	01/19/26 17:23	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:23	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:23	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*104*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:23*	*1*
o-Terphenyl	*119*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:23*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**357**		9.96	0.393	mg/Kg			01/16/26 12:34	1

Client Sample ID: FL-13

Lab Sample ID: 880-67063-13
Matrix: Solid
Date Collected: 01/15/26 10:22
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 23:17	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 23:17	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 23:17	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 23:17	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 23:17	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/16/26 23:17	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*85*		*70 - 130*	*01/16/26 09:53*	*01/16/26 23:17*	*1*
1,4-Difluorobenzene (Surr)	*102*		*70 - 130*	*01/16/26 09:53*	*01/16/26 23:17*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 23:17	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	**16.7**	**J**	50.0	15.1	mg/Kg			01/19/26 17:38	1

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-13

Lab Sample ID: 880-67063-13
Matrix: Solid
Date Collected: 01/15/26 10:22
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 17:38	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:38	1
Oil Range Organics (Over C28-C36)	**16.7**	**J**	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:38	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*101*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:38*	*1*
o-Terphenyl	*115*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:38*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**16.1**		10.1	0.399	mg/Kg			01/16/26 12:39	1

Client Sample ID: FL-14

Lab Sample ID: 880-67063-14
Matrix: Solid
Date Collected: 01/15/26 10:27
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:53	01/16/26 23:37	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:53	01/16/26 23:37	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:53	01/16/26 23:37	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/16/26 23:37	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:53	01/16/26 23:37	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/16/26 23:37	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*64*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 23:37*	*1*
1,4-Difluorobenzene (Surr)	*91*		*70 - 130*	*01/16/26 09:53*	*01/16/26 23:37*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/16/26 23:37	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 17:52	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 17:52	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:52	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 17:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*96*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:52*	*1*
o-Terphenyl	*111*		*70 - 130*	*01/16/26 10:52*	*01/19/26 17:52*	*1*

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-14

Lab Sample ID: 880-67063-14
Matrix: Solid

Date Collected: 01/15/26 10:27
Date Received: 01/15/26 15:59
Sample Depth: 2

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**15.8**		10.1	0.397	mg/Kg			01/16/26 12:54	1

Client Sample ID: FL-15

Lab Sample ID: 880-67063-15
Matrix: Solid

Date Collected: 01/15/26 10:31
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00202	0.00140	mg/Kg		01/16/26 09:53	01/16/26 23:58	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		01/16/26 09:53	01/16/26 23:58	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		01/16/26 09:53	01/16/26 23:58	1
m-Xylene & p-Xylene	<0.00230	U	0.00403	0.00230	mg/Kg		01/16/26 09:53	01/16/26 23:58	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		01/16/26 09:53	01/16/26 23:58	1
Xylenes, Total	<0.00230	U	0.00403	0.00230	mg/Kg		01/16/26 09:53	01/16/26 23:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*49*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/16/26 23:58*	*1*
1,4-Difluorobenzene (Surr)	*73*		*70 - 130*	*01/16/26 09:53*	*01/16/26 23:58*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00230	U	0.00403	0.00230	mg/Kg			01/16/26 23:58	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	**15.1**	**J**	50.0	15.1	mg/Kg			01/19/26 18:06	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 18:06	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:06	1
Oil Range Organics (Over C28-C36)	**15.1**	**J**	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:06	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*93*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:06*	*1*
o-Terphenyl	*112*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:06*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**13.3**		9.94	0.393	mg/Kg			01/16/26 12:59	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-16

Date Collected: 01/15/26 10:36
Date Received: 01/15/26 15:59
Sample Depth: 2

Lab Sample ID: 880-67063-16
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:53	01/17/26 00:18	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:53	01/17/26 00:18	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:53	01/17/26 00:18	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/17/26 00:18	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:53	01/17/26 00:18	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:53	01/17/26 00:18	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*12*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/17/26 00:18*	*1*
1,4-Difluorobenzene (Surr)	*108*		*70 - 130*	*01/16/26 09:53*	*01/17/26 00:18*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/17/26 00:18	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 18:21	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 18:21	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:21	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*105*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:21*	*1*
o-Terphenyl	*118*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:21*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**82.9**		10.0	0.396	mg/Kg			01/16/26 13:04	1

Client Sample ID: FL-17

Date Collected: 01/15/26 10:43
Date Received: 01/15/26 15:59
Sample Depth: 4

Lab Sample ID: 880-67063-17
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/17/26 00:38	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/17/26 00:38	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/17/26 00:38	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/17/26 00:38	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/17/26 00:38	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/17/26 00:38	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*47*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/17/26 00:38*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-17

Lab Sample ID: 880-67063-17
Matrix: Solid
Date Collected: 01/15/26 10:43
Date Received: 01/15/26 15:59
Sample Depth: 4

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

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,4-Difluorobenzene (Surr)	*75*		*70 - 130*	*01/16/26 09:53*	*01/17/26 00:38*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/17/26 00:38	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 18:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 18:36	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:36	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*101*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:36*	*1*
o-Terphenyl	*116*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:36*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**25.9**		9.98	0.394	mg/Kg			01/16/26 13:09	1

Client Sample ID: FL-18

Lab Sample ID: 880-67063-18
Matrix: Solid
Date Collected: 01/15/26 10:53
Date Received: 01/15/26 15:59
Sample Depth: 4

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:53	01/17/26 00:59	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:53	01/17/26 00:59	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:53	01/17/26 00:59	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/17/26 00:59	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:53	01/17/26 00:59	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:53	01/17/26 00:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*56*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/17/26 00:59*	*1*
1,4-Difluorobenzene (Surr)	*72*		*70 - 130*	*01/16/26 09:53*	*01/17/26 00:59*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/17/26 00:59	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 18:50	1

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-18

Lab Sample ID: 880-67063-18
Matrix: Solid
Date Collected: 01/15/26 10:53
Date Received: 01/15/26 15:59
Sample Depth: 4

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 18:50	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:50	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 18:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*102*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:50*	*1*
o-Terphenyl	*117*		*70 - 130*	*01/16/26 10:52*	*01/19/26 18:50*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**68.6**		10.1	0.399	mg/Kg			01/16/26 13:14	1

Client Sample ID: FL-19

Lab Sample ID: 880-67063-19
Matrix: Solid
Date Collected: 01/15/26 11:13
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		01/16/26 09:53	01/17/26 01:19	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		01/16/26 09:53	01/17/26 01:19	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		01/16/26 09:53	01/17/26 01:19	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:53	01/17/26 01:19	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		01/16/26 09:53	01/17/26 01:19	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:53	01/17/26 01:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*54*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/17/26 01:19*	*1*
1,4-Difluorobenzene (Surr)	*80*		*70 - 130*	*01/16/26 09:53*	*01/17/26 01:19*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			01/17/26 01:19	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 19:05	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 19:05	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:05	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:05	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*106*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:05*	*1*
o-Terphenyl	*121*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:05*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-19

Lab Sample ID: 880-67063-19
Matrix: Solid
Date Collected: 01/15/26 11:13
Date Received: 01/15/26 15:59
Sample Depth: 2

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**167**		10.1	0.397	mg/Kg			01/16/26 13:19	1

Client Sample ID: FL-20

Lab Sample ID: 880-67063-20
Matrix: Solid
Date Collected: 01/15/26 11:16
Date Received: 01/15/26 15:59
Sample Depth: 2

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/17/26 01:40	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/17/26 01:40	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/17/26 01:40	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/17/26 01:40	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/17/26 01:40	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:53	01/17/26 01:40	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*43*	*S1-*	*70 - 130*	*01/16/26 09:53*	*01/17/26 01:40*	*1*
1,4-Difluorobenzene (Surr)	*97*		*70 - 130*	*01/16/26 09:53*	*01/17/26 01:40*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/17/26 01:40	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	**15.1**	**J**	49.8	15.1	mg/Kg			01/19/26 19:19	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/16/26 10:52	01/19/26 19:19	1
Diesel Range Organics (Over C10-C28)	**15.1**	**J B**	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:19	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*107*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:19*	*1*
o-Terphenyl	*122*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:19*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**91.0**		10.1	0.398	mg/Kg			01/16/26 13:24	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-21

Lab Sample ID: 880-67063-21
Matrix: Solid
Date Collected: 01/15/26 12:17
Date Received: 01/15/26 15:59
Sample Depth: 3

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 17:48	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 17:48	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 17:48	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 17:48	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 17:48	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 17:48	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 17:48*	*1*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:55*	*01/16/26 17:48*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 17:48	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 19:47	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 19:47	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:47	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 19:47	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*102*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:47*	*1*
o-Terphenyl	*114*		*70 - 130*	*01/16/26 10:52*	*01/19/26 19:47*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**7.18**	**J**	9.96	0.393	mg/Kg			01/16/26 12:32	1

Client Sample ID: FL-22

Lab Sample ID: 880-67063-22
Matrix: Solid
Date Collected: 01/15/26 11:22
Date Received: 01/15/26 15:59
Sample Depth: 3

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:55	01/16/26 18:08	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:55	01/16/26 18:08	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:55	01/16/26 18:08	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:55	01/16/26 18:08	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:55	01/16/26 18:08	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:55	01/16/26 18:08	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*90*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:08*	*1*

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-22

Lab Sample ID: 880-67063-22
Matrix: Solid
Date Collected: 01/15/26 11:22
Date Received: 01/15/26 15:59
Sample Depth: 3

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

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,4-Difluorobenzene (Surr)	*107*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:08*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/16/26 18:08	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 20:02	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 20:02	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:02	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*101*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:02*	*1*
o-Terphenyl	*117*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**54.3**		10.0	0.396	mg/Kg			01/16/26 12:39	1

Client Sample ID: W-1

Lab Sample ID: 880-67063-23
Matrix: Solid
Date Collected: 01/15/26 09:19
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		01/16/26 09:55	01/16/26 18:29	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		01/16/26 09:55	01/16/26 18:29	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		01/16/26 09:55	01/16/26 18:29	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:55	01/16/26 18:29	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		01/16/26 09:55	01/16/26 18:29	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:55	01/16/26 18:29	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:29*	*1*
1,4-Difluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:29*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			01/16/26 18:29	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 20:16	1

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-1

Lab Sample ID: 880-67063-23
Date Collected: 01/15/26 09:19
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 20:16	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:16	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:16	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*109*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:16*	*1*
o-Terphenyl	*127*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:16*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**1450**		50.0	1.98	mg/Kg			01/16/26 12:46	5

Client Sample ID: W-2

Lab Sample ID: 880-67063-24
Date Collected: 01/15/26 09:23
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 18:49	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 18:49	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 18:49	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 18:49	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 18:49	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 18:49	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*105*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:49*	*1*
1,4-Difluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 18:49*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 18:49	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 20:30	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 20:30	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:30	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*103*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:30*	*1*
o-Terphenyl	*122*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:30*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-2

Lab Sample ID: 880-67063-24
Matrix: Solid
Date Collected: 01/15/26 09:23
Date Received: 01/15/26 15:59

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	289		10.1	0.399	mg/Kg			01/16/26 12:53	1

Client Sample ID: W-3

Lab Sample ID: 880-67063-25
Matrix: Solid
Date Collected: 01/15/26 09:27
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:55	01/16/26 19:10	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:55	01/16/26 19:10	1
Ethylbenzene	0.00227		0.00199	0.00108	mg/Kg		01/16/26 09:55	01/16/26 19:10	1
m-Xylene & p-Xylene	0.00511		0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 19:10	1
o-Xylene	0.00200		0.00199	0.00157	mg/Kg		01/16/26 09:55	01/16/26 19:10	1
Xylenes, Total	0.00711		0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 19:10	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*83*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:10*	*1*
1,4-Difluorobenzene (Surr)	*108*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:10*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	0.00938		0.00398	0.00227	mg/Kg			01/16/26 19:10	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 20:45	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:52	01/19/26 20:45	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:45	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:45	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*108*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:45*	*1*
o-Terphenyl	*125*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:45*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	110		10.1	0.397	mg/Kg			01/16/26 13:00	1

Client Sample ID: W-4

Lab Sample ID: 880-67063-26
Matrix: Solid
Date Collected: 01/15/26 09:30
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 19:30	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 19:30	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 19:30	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-4

Lab Sample ID: 880-67063-26
Date Collected: 01/15/26 09:30
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 19:30	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 19:30	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 19:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*108*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:30*	*1*
1,4-Difluorobenzene (Surr)	*100*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:30*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 19:30	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 20:58	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 20:58	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:58	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 20:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*103*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:58*	*1*
o-Terphenyl	*120*		*70 - 130*	*01/16/26 10:52*	*01/19/26 20:58*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**79.0**		9.94	0.393	mg/Kg			01/16/26 13:20	1

Client Sample ID: W-5

Lab Sample ID: 880-67063-27
Date Collected: 01/15/26 09:35
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:55	01/16/26 19:51	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:55	01/16/26 19:51	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:55	01/16/26 19:51	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:55	01/16/26 19:51	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:55	01/16/26 19:51	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:55	01/16/26 19:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*110*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:51*	*1*
1,4-Difluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 19:51*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/16/26 19:51	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-5

Date Collected: 01/15/26 09:35
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-27
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/19/26 21:13	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/16/26 10:52	01/19/26 21:13	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:13	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:13	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*108*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:13*	*1*
o-Terphenyl	*122*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:13*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**6.74**	**J**	10.0	0.396	mg/Kg			01/16/26 13:27	1

Client Sample ID: W-6

Date Collected: 01/15/26 09:39
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-28
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		01/16/26 09:55	01/16/26 20:11	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		01/16/26 09:55	01/16/26 20:11	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		01/16/26 09:55	01/16/26 20:11	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:55	01/16/26 20:11	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		01/16/26 09:55	01/16/26 20:11	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:55	01/16/26 20:11	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:11*	*1*
1,4-Difluorobenzene (Surr)	*107*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:11*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			01/16/26 20:11	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/19/26 21:27	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/16/26 10:52	01/19/26 21:27	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:27	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*110*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:27*	*1*

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-6

Lab Sample ID: 880-67063-28
Matrix: Solid
Date Collected: 01/15/26 09:39
Date Received: 01/15/26 15:59

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

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
o-Terphenyl	*124*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:27*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**228**		9.96	0.393	mg/Kg			01/16/26 13:48	1

Client Sample ID: W-7

Lab Sample ID: 880-67063-29
Matrix: Solid
Date Collected: 01/15/26 09:45
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:55	01/16/26 20:32	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:55	01/16/26 20:32	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:55	01/16/26 20:32	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 20:32	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:55	01/16/26 20:32	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 20:32	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	*106*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:32*	*1*
1,4-Difluorobenzene (Surr)	*102*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:32*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/16/26 20:32	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 21:42	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 21:42	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:42	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:42	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane	*107*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:42*	*1*
o-Terphenyl	*120*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:42*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**2.81**	**J**	10.1	0.399	mg/Kg			01/16/26 13:55	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-8

Lab Sample ID: 880-67063-30
Matrix: Solid
Date Collected: 01/15/26 09:49
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 20:52	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 20:52	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 20:52	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:55	01/16/26 20:52	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 20:52	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:55	01/16/26 20:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*82*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:52*	*1*
1,4-Difluorobenzene (Surr)	*103*		*70 - 130*	*01/16/26 09:55*	*01/16/26 20:52*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00400	0.00229	mg/Kg			01/16/26 20:52	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.1	15.1	mg/Kg			01/19/26 21:55	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.1	14.5	mg/Kg		01/16/26 10:52	01/19/26 21:55	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:55	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:52	01/19/26 21:55	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*107*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:55*	*1*
o-Terphenyl	*120*		*70 - 130*	*01/16/26 10:52*	*01/19/26 21:55*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**17.8**		10.1	0.398	mg/Kg			01/16/26 14:02	1

Client Sample ID: W-9

Lab Sample ID: 880-67063-31
Matrix: Solid
Date Collected: 01/15/26 09:56
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		01/16/26 09:55	01/16/26 22:16	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		01/16/26 09:55	01/16/26 22:16	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		01/16/26 09:55	01/16/26 22:16	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:55	01/16/26 22:16	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		01/16/26 09:55	01/16/26 22:16	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:55	01/16/26 22:16	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*107*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:16*	*1*
1,4-Difluorobenzene (Surr)	*101*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:16*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-9

Lab Sample ID: 880-67063-31
Matrix: Solid
Date Collected: 01/15/26 09:56
Date Received: 01/15/26 15:59

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			01/16/26 22:16	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.2	15.2	mg/Kg			01/19/26 16:41	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		01/16/26 10:55	01/19/26 16:41	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 16:41	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 16:41	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*100*		*70 - 130*	*01/16/26 10:55*	*01/19/26 16:41*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 16:41*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**24.0**		10.0	0.396	mg/Kg			01/16/26 14:08	1

Client Sample ID: W-10

Lab Sample ID: 880-67063-32
Matrix: Solid
Date Collected: 01/15/26 10:07
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 22:36	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 22:36	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 22:36	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 22:36	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 22:36	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		01/16/26 09:55	01/16/26 22:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*106*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:36*	*1*
1,4-Difluorobenzene (Surr)	*97*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:36*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/16/26 22:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 17:23	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:55	01/19/26 17:23	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 17:23	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-10

Lab Sample ID: 880-67063-32
Matrix: Solid
Date Collected: 01/15/26 10:07
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 17:23	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*102*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:23*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:23*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**88.8**		9.96	0.393	mg/Kg			01/16/26 14:15	1

Client Sample ID: W-11

Lab Sample ID: 880-67063-33
Matrix: Solid
Date Collected: 01/15/26 10:14
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 22:56	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 22:56	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 22:56	1
m-Xylene & p-Xylene	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:55	01/16/26 22:56	1
o-Xylene	<0.00159	U	0.00200	0.00159	mg/Kg		01/16/26 09:55	01/16/26 22:56	1
Xylenes, Total	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:55	01/16/26 22:56	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*94*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:56*	*1*
1,4-Difluorobenzene (Surr)	*100*		*70 - 130*	*01/16/26 09:55*	*01/16/26 22:56*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00401	0.00229	mg/Kg			01/16/26 22:56	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 17:38	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:55	01/19/26 17:38	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 17:38	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 17:38	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*100*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:38*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:38*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**13.3**		9.94	0.393	mg/Kg			01/16/26 20:48	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-12

Lab Sample ID: 880-67063-34
Date Collected: 01/15/26 11:17
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:55	01/16/26 23:17	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:55	01/16/26 23:17	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:55	01/16/26 23:17	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 23:17	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:55	01/16/26 23:17	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/16/26 23:17	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:17*	*1*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:17*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/16/26 23:17	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.2	15.2	mg/Kg			01/19/26 17:52	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		01/16/26 10:55	01/19/26 17:52	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 17:52	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 17:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*105*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:52*	*1*
o-Terphenyl	*115*		*70 - 130*	*01/16/26 10:55*	*01/19/26 17:52*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**80.3**		10.0	0.397	mg/Kg			01/16/26 21:03	1

Client Sample ID: W-13

Lab Sample ID: 880-67063-35
Date Collected: 01/15/26 11:21
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		01/16/26 09:55	01/16/26 23:37	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		01/16/26 09:55	01/16/26 23:37	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		01/16/26 09:55	01/16/26 23:37	1
m-Xylene & p-Xylene	<0.00227	U	0.00397	0.00227	mg/Kg		01/16/26 09:55	01/16/26 23:37	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		01/16/26 09:55	01/16/26 23:37	1
Xylenes, Total	<0.00227	U	0.00397	0.00227	mg/Kg		01/16/26 09:55	01/16/26 23:37	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*94*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:37*	*1*
1,4-Difluorobenzene (Surr)	*99*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:37*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-13

Lab Sample ID: 880-67063-35
Date Collected: 01/15/26 11:21
Matrix: Solid
Date Received: 01/15/26 15:59

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00397	0.00227	mg/Kg			01/16/26 23:37	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.1	15.1	mg/Kg			01/19/26 18:06	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.1	14.5	mg/Kg		01/16/26 10:55	01/19/26 18:06	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:06	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.1	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:06	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*96*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:06*	*1*
o-Terphenyl	*103*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:06*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**278**		9.96	0.393	mg/Kg			01/16/26 21:08	1

Client Sample ID: W-14

Lab Sample ID: 880-67063-36
Date Collected: 01/15/26 11:25
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:55	01/16/26 23:57	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:55	01/16/26 23:57	1
Ethylbenzene	<0.00110	U	0.00201	0.00110	mg/Kg		01/16/26 09:55	01/16/26 23:57	1
m-Xylene & p-Xylene	<0.00230	U	0.00402	0.00230	mg/Kg		01/16/26 09:55	01/16/26 23:57	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:55	01/16/26 23:57	1
Xylenes, Total	<0.00230	U	0.00402	0.00230	mg/Kg		01/16/26 09:55	01/16/26 23:57	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*96*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:57*	*1*
1,4-Difluorobenzene (Surr)	*116*		*70 - 130*	*01/16/26 09:55*	*01/16/26 23:57*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00230	U	0.00402	0.00230	mg/Kg			01/16/26 23:57	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 18:21	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:55	01/19/26 18:21	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:21	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-14

Lab Sample ID: 880-67063-36
Matrix: Solid
Date Collected: 01/15/26 11:25
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:21	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*102*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:21*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:21*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**247**		10.0	0.395	mg/Kg			01/16/26 18:05	1

Client Sample ID: W-15

Lab Sample ID: 880-67063-37
Matrix: Solid
Date Collected: 01/15/26 11:33
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/17/26 00:18	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/17/26 00:18	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/17/26 00:18	1
m-Xylene & p-Xylene	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:55	01/17/26 00:18	1
o-Xylene	<0.00159	U	0.00200	0.00159	mg/Kg		01/16/26 09:55	01/17/26 00:18	1
Xylenes, Total	<0.00229	U	0.00401	0.00229	mg/Kg		01/16/26 09:55	01/17/26 00:18	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*70*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:18*	*1*
1,4-Difluorobenzene (Surr)	*105*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:18*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00401	0.00229	mg/Kg			01/17/26 00:18	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 18:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:55	01/19/26 18:36	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:36	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*99*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:36*	*1*
o-Terphenyl	*105*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:36*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**239**		10.0	0.396	mg/Kg			01/16/26 18:20	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-16

Lab Sample ID: 880-67063-38
Date Collected: 01/15/26 11:40
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:55	01/17/26 00:38	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:55	01/17/26 00:38	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:55	01/17/26 00:38	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/17/26 00:38	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:55	01/17/26 00:38	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:55	01/17/26 00:38	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*105*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:38*	*1*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:38*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/17/26 00:38	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 18:50	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:55	01/19/26 18:50	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:50	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 18:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*103*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:50*	*1*
o-Terphenyl	*110*		*70 - 130*	*01/16/26 10:55*	*01/19/26 18:50*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**225**		9.96	0.393	mg/Kg			01/16/26 18:25	1

Client Sample ID: W-17

Lab Sample ID: 880-67063-39
Date Collected: 01/15/26 10:18
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		01/16/26 09:55	01/17/26 00:59	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		01/16/26 09:55	01/17/26 00:59	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		01/16/26 09:55	01/17/26 00:59	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:55	01/17/26 00:59	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		01/16/26 09:55	01/17/26 00:59	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		01/16/26 09:55	01/17/26 00:59	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*96*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:59*	*1*
1,4-Difluorobenzene (Surr)	*101*		*70 - 130*	*01/16/26 09:55*	*01/17/26 00:59*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-17

Lab Sample ID: 880-67063-39
Date Collected: 01/15/26 10:18
Matrix: Solid
Date Received: 01/15/26 15:59

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			01/17/26 00:59	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 19:05	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:55	01/19/26 19:05	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:05	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:05	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*105*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:05*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:05*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	178		10.1	0.399	mg/Kg			01/16/26 18:30	1

Client Sample ID: W-18

Lab Sample ID: 880-67063-40
Date Collected: 01/15/26 10:25
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00199	0.00139	mg/Kg		01/16/26 09:55	01/17/26 01:19	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:55	01/17/26 01:19	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:55	01/17/26 01:19	1
m-Xylene & p-Xylene	<0.00228	U	0.00398	0.00228	mg/Kg		01/16/26 09:55	01/17/26 01:19	1
o-Xylene	<0.00158	U	0.00199	0.00158	mg/Kg		01/16/26 09:55	01/17/26 01:19	1
Xylenes, Total	<0.00228	U	0.00398	0.00228	mg/Kg		01/16/26 09:55	01/17/26 01:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*87*		*70 - 130*	*01/16/26 09:55*	*01/17/26 01:19*	*1*
1,4-Difluorobenzene (Surr)	*101*		*70 - 130*	*01/16/26 09:55*	*01/17/26 01:19*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00398	0.00228	mg/Kg			01/17/26 01:19	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/19/26 19:19	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/16/26 10:55	01/19/26 19:19	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:19	1

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-18

Lab Sample ID: 880-67063-40
Date Collected: 01/15/26 10:25
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*99*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:19*	*1*
o-Terphenyl	*104*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:19*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**190**		10.1	0.397	mg/Kg			01/16/26 18:35	1

Client Sample ID: W-19

Lab Sample ID: 880-67063-41
Date Collected: 01/15/26 10:36
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U F2 F1	0.00200	0.00139	mg/Kg		01/16/26 09:59	01/18/26 18:51	1
Toluene	<0.00200	U F2 F1	0.00200	0.00200	mg/Kg		01/16/26 09:59	01/18/26 18:51	1
Ethylbenzene	<0.00109	U F1	0.00200	0.00109	mg/Kg		01/16/26 09:59	01/18/26 18:51	1
m-Xylene & p-Xylene	<0.00228	U F1	0.00399	0.00228	mg/Kg		01/16/26 09:59	01/18/26 18:51	1
o-Xylene	<0.00158	U F1	0.00200	0.00158	mg/Kg		01/16/26 09:59	01/18/26 18:51	1
Xylenes, Total	<0.00228	U F1	0.00399	0.00228	mg/Kg		01/16/26 09:59	01/18/26 18:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*149*	*S1+*	*70 - 130*	*01/16/26 09:59*	*01/18/26 18:51*	*1*
1,4-Difluorobenzene (Surr)	*90*		*70 - 130*	*01/16/26 09:59*	*01/18/26 18:51*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			01/18/26 18:51	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/19/26 19:47	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/16/26 10:55	01/19/26 19:47	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:47	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/16/26 10:55	01/19/26 19:47	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*103*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:47*	*1*
o-Terphenyl	*107*		*70 - 130*	*01/16/26 10:55*	*01/19/26 19:47*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**31.8**		9.96	0.393	mg/Kg			01/16/26 18:50	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-20

Lab Sample ID: 880-67063-42
Date Collected: 01/15/26 11:26
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		01/16/26 09:59	01/18/26 19:11	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		01/16/26 09:59	01/18/26 19:11	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		01/16/26 09:59	01/18/26 19:11	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:59	01/18/26 19:11	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		01/16/26 09:59	01/18/26 19:11	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		01/16/26 09:59	01/18/26 19:11	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*108*		*70 - 130*	*01/16/26 09:59*	*01/18/26 19:11*	*1*
1,4-Difluorobenzene (Surr)	*109*		*70 - 130*	*01/16/26 09:59*	*01/18/26 19:11*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			01/18/26 19:11	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/19/26 20:02	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:55	01/19/26 20:02	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 20:02	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 20:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:02*	*1*
o-Terphenyl	*111*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**191**		10.1	0.399	mg/Kg			01/16/26 18:55	1

Client Sample ID: W-21

Lab Sample ID: 880-67063-43
Date Collected: 01/15/26 11:32
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		01/16/26 09:59	01/18/26 19:32	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		01/16/26 09:59	01/18/26 19:32	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		01/16/26 09:59	01/18/26 19:32	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:59	01/18/26 19:32	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		01/16/26 09:59	01/18/26 19:32	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		01/16/26 09:59	01/18/26 19:32	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*108*		*70 - 130*	*01/16/26 09:59*	*01/18/26 19:32*	*1*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*	*01/16/26 09:59*	*01/18/26 19:32*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-21

Date Collected: 01/15/26 11:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-43
Matrix: Solid

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			01/18/26 19:32	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.2	15.2	mg/Kg			01/19/26 20:16	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		01/16/26 10:55	01/19/26 20:16	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 20:16	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 20:16	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*101*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:16*	*1*
o-Terphenyl	*108*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:16*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**182**		10.1	0.398	mg/Kg			01/16/26 19:00	1

Client Sample ID: W-22

Date Collected: 01/15/26 12:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-44
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		01/16/26 09:59	01/18/26 19:52	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:59	01/18/26 19:52	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:59	01/18/26 19:52	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:59	01/18/26 19:52	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		01/16/26 09:59	01/18/26 19:52	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		01/16/26 09:59	01/18/26 19:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*224*	*S1+*	*70 - 130*	*01/16/26 09:59*	*01/18/26 19:52*	*1*
1,4-Difluorobenzene (Surr)	*81*		*70 - 130*	*01/16/26 09:59*	*01/18/26 19:52*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			01/18/26 19:52	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.2	15.2	mg/Kg			01/19/26 20:30	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		01/16/26 10:55	01/19/26 20:30	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 20:30	1

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-22

Lab Sample ID: 880-67063-44
Date Collected: 01/15/26 12:32
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		01/16/26 10:55	01/19/26 20:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*100*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:30*	*1*
o-Terphenyl	*105*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:30*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**277**		10.1	0.397	mg/Kg			01/16/26 19:05	1

Client Sample ID: W-23

Lab Sample ID: 880-67063-45
Date Collected: 01/15/26 12:44
Matrix: Solid
Date Received: 01/15/26 15:59

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00199	0.00139	mg/Kg		01/16/26 09:59	01/18/26 20:13	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		01/16/26 09:59	01/18/26 20:13	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		01/16/26 09:59	01/18/26 20:13	1
m-Xylene & p-Xylene	<0.00228	U	0.00398	0.00228	mg/Kg		01/16/26 09:59	01/18/26 20:13	1
o-Xylene	<0.00158	U	0.00199	0.00158	mg/Kg		01/16/26 09:59	01/18/26 20:13	1
Xylenes, Total	<0.00228	U	0.00398	0.00228	mg/Kg		01/16/26 09:59	01/18/26 20:13	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*217*	*S1+*	*70 - 130*	*01/16/26 09:59*	*01/18/26 20:13*	*1*
1,4-Difluorobenzene (Surr)	*89*		*70 - 130*	*01/16/26 09:59*	*01/18/26 20:13*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00398	0.00228	mg/Kg			01/18/26 20:13	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/19/26 20:45	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/16/26 10:55	01/19/26 20:45	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:55	01/19/26 20:45	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/16/26 10:55	01/19/26 20:45	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*104*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:45*	*1*
o-Terphenyl	*109*		*70 - 130*	*01/16/26 10:55*	*01/19/26 20:45*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**345**		9.96	0.393	mg/Kg			01/16/26 19:10	1

Surrogate Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Method: 8021B - Volatile Organic Compounds (GC)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)											
Lab Sample ID	Client Sample ID	BFB1 (70-130)	DFBZ1 (70-130)										
880-67063-1	FL-1	71	89										
880-67063-1 MS	FL-1	82	83										
880-67063-1 MSD	FL-1	86	79										
880-67063-2	FL-2	39 S1-	98										
880-67063-3	FL-3	80	61 S1-										
880-67063-4	FL-4	82	60 S1-										
880-67063-5	FL-5	75	86										
880-67063-6	FL-6	90	91										
880-67063-7	FL-7	89	76										
880-67063-8	FL-8	88	85										
880-67063-9	FL-9	61 S1-	78										
880-67063-10	FL-10	20 S1-	125										
880-67063-11	FL-11	64 S1-	70										
880-67063-12	FL-12	84	80										
880-67063-13	FL-13	85	102										
880-67063-14	FL-14	64 S1-	91										
880-67063-15	FL-15	49 S1-	73										
880-67063-16	FL-16	12 S1-	108										
880-67063-17	FL-17	47 S1-	75										
880-67063-18	FL-18	56 S1-	72										
880-67063-19	FL-19	54 S1-	80										
880-67063-20	FL-20	43 S1-	97										
880-67063-21	FL-21	99	98										
880-67063-21 MS	FL-21	89	95										
880-67063-21 MSD	FL-21	100	113										
880-67063-22	FL-22	90	107										
880-67063-23	W-1	102	99										
880-67063-24	W-2	105	99										
880-67063-25	W-3	83	108										
880-67063-26	W-4	108	100										
880-67063-27	W-5	110	99										
880-67063-28	W-6	98	107										
880-67063-29	W-7	106	102										
880-67063-30	W-8	82	103										
880-67063-31	W-9	107	101										
880-67063-32	W-10	106	97										
880-67063-33	W-11	94	100										
880-67063-34	W-12	99	98										
880-67063-35	W-13	94	99										
880-67063-36	W-14	96	116										
880-67063-37	W-15	70	105										
880-67063-38	W-16	105	98										
880-67063-39	W-17	96	101										
880-67063-40	W-18	87	101										
880-67063-41	W-19	149 S1+	90										
880-67063-41 MS	W-19	120	59 S1-										
880-67063-41 MSD	W-19	140 S1+	116										
880-67063-42	W-20	108	109										
880-67063-43	W-21	108	98										

Surrogate Summary

Client: Tasman Geosciences Inc Job ID: 880-67063-1
Project/Site: 6062 M-28 Line Leak SDG: 6062

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

Matrix: Solid **Prep Type: Total/NA**

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits) BFB1 (70-130)	DFBZ1 (70-130)
880-67063-44	W-22	224 S1+	81
880-67063-45	W-23	217 S1+	89
LCS 880-129128/1-A	Lab Control Sample	103	82
LCS 880-129130/1-A	Lab Control Sample	96	98
LCS 880-129132/1-A	Lab Control Sample	105	89
LCSD 880-129128/2-A	Lab Control Sample Dup	89	80
LCSD 880-129130/2-A	Lab Control Sample Dup	102	98
LCSD 880-129132/2-A	Lab Control Sample Dup	103	102
MB 880-129128/5-A	Method Blank	100	78
MB 880-129130/5-A	Method Blank	102	96
MB 880-129132/5-A	Method Blank	203 S1+	120

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**

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits) 1CO1 (70-130)	OTPH1 (70-130)
880-67063-1	FL-1	85	91
880-67063-2	FL-2	92	103
880-67063-3	FL-3	95	106
880-67063-4	FL-4	89	92
880-67063-5	FL-5	96	106
880-67063-6	FL-6	107	119
880-67063-7	FL-7	95	106
880-67063-8	FL-8	102	106
880-67063-9	FL-9	97	101
880-67063-10	FL-10	98	108
880-67063-11	FL-11	97	116
880-67063-11 MS	FL-11	124	127
880-67063-11 MSD	FL-11	125	127
880-67063-12	FL-12	104	119
880-67063-13	FL-13	101	115
880-67063-14	FL-14	96	111
880-67063-15	FL-15	93	112
880-67063-16	FL-16	105	118
880-67063-17	FL-17	101	116
880-67063-18	FL-18	102	117
880-67063-19	FL-19	106	121
880-67063-20	FL-20	107	122
880-67063-21	FL-21	102	114
880-67063-22	FL-22	101	117
880-67063-23	W-1	109	127
880-67063-24	W-2	103	122
880-67063-25	W-3	108	125
880-67063-26	W-4	103	120
880-67063-27	W-5	108	122

Surrogate Summary

Client: Tasman Geosciences Inc Job ID: 880-67063-1
Project/Site: 6062 M-28 Line Leak SDG: 6062

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

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)									
Lab Sample ID	Client Sample ID	1CO1 (70-130)	OTPH1 (70-130)								
880-67063-28	W-6	110	124								
880-67063-29	W-7	107	120								
880-67063-30	W-8	107	120								
880-67063-31	W-9	100	108								
880-67063-31 MS	W-9	119	109								
880-67063-31 MSD	W-9	118	107								
880-67063-32	W-10	102	108								
880-67063-33	W-11	100	106								
880-67063-34	W-12	105	115								
880-67063-35	W-13	96	103								
880-67063-36	W-14	102	108								
880-67063-37	W-15	99	105								
880-67063-38	W-16	103	110								
880-67063-39	W-17	105	108								
880-67063-40	W-18	99	104								
880-67063-41	W-19	103	107								
880-67063-42	W-20	108	111								
880-67063-43	W-21	101	108								
880-67063-44	W-22	100	105								
880-67063-45	W-23	104	109								
LCS 880-129032/2-A	Lab Control Sample	94	96								
LCS 880-129147/2-A	Lab Control Sample	124	121								
LCS 880-129148/2-A	Lab Control Sample	125	111								
LCSD 880-129032/3-A	Lab Control Sample Dup	91	95								
LCSD 880-129147/3-A	Lab Control Sample Dup	123	123								
LCSD 880-129148/3-A	Lab Control Sample Dup	118	111								
MB 880-129032/1-A	Method Blank	118	120								
MB 880-129147/1-A	Method Blank	165 S1+	175 S1+								
MB 880-129148/1-A	Method Blank	143 S1+	148 S1+								

Surrogate Legend

1CO = 1-Chlorooctane

OTPH = o-Terphenyl

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 880-129128/5-A
Matrix: Solid
Analysis Batch: 129180

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 129128

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:53	01/16/26 17:37	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:53	01/16/26 17:37	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:53	01/16/26 17:37	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 17:37	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:53	01/16/26 17:37	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:53	01/16/26 17:37	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*100*		*70 - 130*	*01/16/26 09:53*	*01/16/26 17:37*	*1*
1,4-Difluorobenzene (Surr)	*78*		*70 - 130*	*01/16/26 09:53*	*01/16/26 17:37*	*1*

Lab Sample ID: LCS 880-129128/1-A
Matrix: Solid
Analysis Batch: 129180

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129128

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.100	0.1047		mg/Kg		105	70 - 130
Toluene	0.100	0.1009		mg/Kg		101	70 - 130
Ethylbenzene	0.100	0.1116		mg/Kg		112	70 - 130
m-Xylene & p-Xylene	0.200	0.2173		mg/Kg		109	70 - 130
o-Xylene	0.100	0.1080		mg/Kg		108	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*
1,4-Difluorobenzene (Surr)	*82*		*70 - 130*

Lab Sample ID: LCSD 880-129128/2-A
Matrix: Solid
Analysis Batch: 129180

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129128

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.100	0.08886		mg/Kg		89	70 - 130	16	35
Toluene	0.100	0.08418		mg/Kg		84	70 - 130	18	35
Ethylbenzene	0.100	0.09390		mg/Kg		94	70 - 130	17	35
m-Xylene & p-Xylene	0.200	0.1851		mg/Kg		93	70 - 130	16	35
o-Xylene	0.100	0.09215		mg/Kg		92	70 - 130	16	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*89*		*70 - 130*
1,4-Difluorobenzene (Surr)	*80*		*70 - 130*

Lab Sample ID: 880-67063-1 MS
Matrix: Solid
Analysis Batch: 129180

Client Sample ID: FL-1
Prep Type: Total/NA
Prep Batch: 129128

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	<0.00139	U F1 F2	0.100	0.05197	F1	mg/Kg		52	70 - 130
Toluene	<0.00200	U F1	0.100	0.05919	F1	mg/Kg		59	70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: 880-67063-1 MS — **Client Sample ID: FL-1**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 129180 — **Prep Batch: 129128**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Ethylbenzene	<0.00109	U F1	0.100	0.06720	F1	mg/Kg		67	70 - 130
m-Xylene & p-Xylene	<0.00229	U	0.200	0.1467		mg/Kg		73	70 - 130
o-Xylene	<0.00158	U F1	0.100	0.06896	F1	mg/Kg		69	70 - 130

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*82*		*70 - 130*
1,4-Difluorobenzene (Surr)	*83*		*70 - 130*

Lab Sample ID: 880-67063-1 MSD — **Client Sample ID: FL-1**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 129180 — **Prep Batch: 129128**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	<0.00139	U F1 F2	0.100	0.07815	F2	mg/Kg		78	70 - 130	40	35
Toluene	<0.00200	U F1	0.100	0.07372		mg/Kg		74	70 - 130	22	35
Ethylbenzene	<0.00109	U F1	0.100	0.08136		mg/Kg		81	70 - 130	19	35
m-Xylene & p-Xylene	<0.00229	U	0.200	0.1624		mg/Kg		81	70 - 130	10	35
o-Xylene	<0.00158	U F1	0.100	0.08138		mg/Kg		81	70 - 130	17	35

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*86*		*70 - 130*
1,4-Difluorobenzene (Surr)	*79*		*70 - 130*

Lab Sample ID: MB 880-129130/5-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 129179 — **Prep Batch: 129130**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:55	01/16/26 17:26	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:55	01/16/26 17:26	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:55	01/16/26 17:26	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:55	01/16/26 17:26	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:55	01/16/26 17:26	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:55	01/16/26 17:26	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*	*01/16/26 09:55*	*01/16/26 17:26*	*1*
1,4-Difluorobenzene (Surr)	*96*		*70 - 130*	*01/16/26 09:55*	*01/16/26 17:26*	*1*

Lab Sample ID: LCS 880-129130/1-A — **Client Sample ID: Lab Control Sample**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 129179 — **Prep Batch: 129130**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.100	0.09795		mg/Kg		98	70 - 130
Toluene	0.100	0.08859		mg/Kg		89	70 - 130
Ethylbenzene	0.100	0.09456		mg/Kg		95	70 - 130
m-Xylene & p-Xylene	0.200	0.1823		mg/Kg		91	70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: LCS 880-129130/1-A
Matrix: Solid
Analysis Batch: 129179

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129130

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
o-Xylene			0.100	0.09386		mg/Kg		94	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*96*		*70 - 130*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*

Lab Sample ID: LCSD 880-129130/2-A
Matrix: Solid
Analysis Batch: 129179

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129130

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			0.100	0.09547		mg/Kg		95	70 - 130	3	35
Toluene			0.100	0.08756		mg/Kg		88	70 - 130	1	35
Ethylbenzene			0.100	0.09476		mg/Kg		95	70 - 130	0	35
m-Xylene & p-Xylene			0.200	0.1844		mg/Kg		92	70 - 130	1	35
o-Xylene			0.100	0.09595		mg/Kg		96	70 - 130	2	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*

Lab Sample ID: 880-67063-21 MS
Matrix: Solid
Analysis Batch: 129179

Client Sample ID: FL-21
Prep Type: Total/NA
Prep Batch: 129130

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene	<0.00139	U	0.100	0.08105		mg/Kg		81	70 - 130		
Toluene	<0.00200	U	0.100	0.07453		mg/Kg		75	70 - 130		
Ethylbenzene	<0.00109	U	0.100	0.08397		mg/Kg		84	70 - 130		
m-Xylene & p-Xylene	<0.00228	U	0.200	0.1512		mg/Kg		76	70 - 130		
o-Xylene	<0.00158	U	0.100	0.07679		mg/Kg		77	70 - 130		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*89*		*70 - 130*
1,4-Difluorobenzene (Surr)	*95*		*70 - 130*

Lab Sample ID: 880-67063-21 MSD
Matrix: Solid
Analysis Batch: 129179

Client Sample ID: FL-21
Prep Type: Total/NA
Prep Batch: 129130

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	<0.00139	U	0.100	0.07538		mg/Kg		75	70 - 130	7	35
Toluene	<0.00200	U	0.100	0.07133		mg/Kg		71	70 - 130	4	35
Ethylbenzene	<0.00109	U	0.100	0.08068		mg/Kg		81	70 - 130	4	35
m-Xylene & p-Xylene	<0.00228	U	0.200	0.1467		mg/Kg		73	70 - 130	3	35
o-Xylene	<0.00158	U	0.100	0.07589		mg/Kg		76	70 - 130	1	35

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: 880-67063-21 MSD
Matrix: Solid
Analysis Batch: 129179

Client Sample ID: FL-21
Prep Type: Total/NA
Prep Batch: 129130

Surrogate	MSD %Recovery	MSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	100		70 - 130
1,4-Difluorobenzene (Surr)	113		70 - 130

Lab Sample ID: MB 880-129132/5-A
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 129132

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		01/16/26 09:59	01/18/26 18:22	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		01/16/26 09:59	01/18/26 18:22	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		01/16/26 09:59	01/18/26 18:22	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:59	01/18/26 18:22	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		01/16/26 09:59	01/18/26 18:22	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		01/16/26 09:59	01/18/26 18:22	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	203	S1+	70 - 130	01/16/26 09:59	01/18/26 18:22	1
1,4-Difluorobenzene (Surr)	120		70 - 130	01/16/26 09:59	01/18/26 18:22	1

Lab Sample ID: LCS 880-129132/1-A
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129132

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene			0.100	0.08935		mg/Kg		89	70 - 130		
Toluene			0.100	0.09730		mg/Kg		97	70 - 130		
Ethylbenzene			0.100	0.08615		mg/Kg		86	70 - 130		
m-Xylene & p-Xylene			0.200	0.1918		mg/Kg		96	70 - 130		
o-Xylene			0.100	0.1015		mg/Kg		101	70 - 130		

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	105		70 - 130
1,4-Difluorobenzene (Surr)	89		70 - 130

Lab Sample ID: LCSD 880-129132/2-A
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129132

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			0.100	0.09091		mg/Kg		91	70 - 130	2	35
Toluene			0.100	0.08961		mg/Kg		90	70 - 130	8	35
Ethylbenzene			0.100	0.08562		mg/Kg		86	70 - 130	1	35
m-Xylene & p-Xylene			0.200	0.1960		mg/Kg		98	70 - 130	2	35
o-Xylene			0.100	0.08932		mg/Kg		89	70 - 130	13	35

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	103		70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: LCSD 880-129132/2-A
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129132

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,4-Difluorobenzene (Surr)	102		70 - 130

Lab Sample ID: 880-67063-41 MS
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: W-19
Prep Type: Total/NA
Prep Batch: 129132

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	<0.00139	U F2 F1	0.100	0.03104	F1	mg/Kg		31	70 - 130
Toluene	<0.00200	U F2 F1	0.100	0.003179	F1	mg/Kg		3	70 - 130
Ethylbenzene	<0.00109	U F1	0.100	0.06016	F1	mg/Kg		60	70 - 130
m-Xylene & p-Xylene	<0.00228	U F1	0.200	0.2281		mg/Kg		114	70 - 130
o-Xylene	<0.00158	U F1	0.100	0.1664	F1	mg/Kg		166	70 - 130

Surrogate	MS %Recovery	MS Qualifier	Limits
4-Bromofluorobenzene (Surr)	120		70 - 130
1,4-Difluorobenzene (Surr)	59	S1-	70 - 130

Lab Sample ID: 880-67063-41 MSD
Matrix: Solid
Analysis Batch: 129216

Client Sample ID: W-19
Prep Type: Total/NA
Prep Batch: 129132

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	<0.00139	U F2 F1	0.100	0.09821	F2	mg/Kg		98	70 - 130	104	35
Toluene	<0.00200	U F2 F1	0.100	0.03092	F2 F1	mg/Kg		31	70 - 130	163	35
Ethylbenzene	<0.00109	U F1	0.100	0.07784		mg/Kg		78	70 - 130	26	35
m-Xylene & p-Xylene	<0.00228	U F1	0.200	0.2831	F1	mg/Kg		142	70 - 130	22	35
o-Xylene	<0.00158	U F1	0.100	0.1323	F1	mg/Kg		132	70 - 130	23	35

Surrogate	MSD %Recovery	MSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	140	S1+	70 - 130
1,4-Difluorobenzene (Surr)	116		70 - 130

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

Lab Sample ID: MB 880-129032/1-A
Matrix: Solid
Analysis Batch: 129255

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 129032

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/15/26 11:21	01/19/26 18:36	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 18:36	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/15/26 11:21	01/19/26 18:36	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane	118		70 - 130	01/15/26 11:21	01/19/26 18:36	1
o-Terphenyl	120		70 - 130	01/15/26 11:21	01/19/26 18:36	1

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: LCS 880-129032/2-A
Matrix: Solid
Analysis Batch: 129255

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129032

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (GRO)-C6-C10			1000	1107		mg/Kg		111	70 - 130		
Diesel Range Organics (Over C10-C28)			1000	983.9		mg/Kg		98	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1-Chlorooctane	*94*		*70 - 130*
o-Terphenyl	*96*		*70 - 130*

Lab Sample ID: LCSD 880-129032/3-A
Matrix: Solid
Analysis Batch: 129255

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129032

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10			1000	1088		mg/Kg		109	70 - 130	2	20
Diesel Range Organics (Over C10-C28)			1000	997.9		mg/Kg		100	70 - 130	1	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1-Chlorooctane	*91*		*70 - 130*
o-Terphenyl	*95*		*70 - 130*

Lab Sample ID: MB 880-129147/1-A
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 129147

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:52	01/19/26 15:51	1
Diesel Range Organics (Over C10-C28)	21.53	J	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 15:51	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:52	01/19/26 15:51	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*165*	*S1+*	*70 - 130*	*01/16/26 10:52*	*01/19/26 15:51*	*1*
o-Terphenyl	*175*	*S1+*	*70 - 130*	*01/16/26 10:52*	*01/19/26 15:51*	*1*

Lab Sample ID: LCS 880-129147/2-A
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129147

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (GRO)-C6-C10			1000	973.2		mg/Kg		97	70 - 130		
Diesel Range Organics (Over C10-C28)			1000	960.7		mg/Kg		96	70 - 130		

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: LCS 880-129147/2-A
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129147

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1-Chlorooctane	124		70 - 130
o-Terphenyl	121		70 - 130

Lab Sample ID: LCSD 880-129147/3-A
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129147

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10			1000	956.8		mg/Kg		96	70 - 130	2	20
Diesel Range Organics (Over C10-C28)			1000	964.4		mg/Kg		96	70 - 130	0	20

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1-Chlorooctane	123		70 - 130
o-Terphenyl	123		70 - 130

Lab Sample ID: 880-67063-11 MS
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: FL-11
Prep Type: Total/NA
Prep Batch: 129147

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	999	856.6		mg/Kg		86	70 - 130
Diesel Range Organics (Over C10-C28)	<15.1	U	999	836.3		mg/Kg		84	70 - 130

Surrogate	MS %Recovery	MS Qualifier	Limits
1-Chlorooctane	124		70 - 130
o-Terphenyl	127		70 - 130

Lab Sample ID: 880-67063-11 MSD
Matrix: Solid
Analysis Batch: 129232

Client Sample ID: FL-11
Prep Type: Total/NA
Prep Batch: 129147

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	<14.5	U	999	875.3		mg/Kg		88	70 - 130	2	20
Diesel Range Organics (Over C10-C28)	<15.1	U	999	877.5		mg/Kg		88	70 - 130	5	20

Surrogate	MSD %Recovery	MSD Qualifier	Limits
1-Chlorooctane	125		70 - 130
o-Terphenyl	127		70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: MB 880-129148/1-A
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 129148

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/16/26 10:55	01/19/26 15:51	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 15:51	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/16/26 10:55	01/19/26 15:51	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*143*	*S1+*	*70 - 130*	*01/16/26 10:55*	*01/19/26 15:51*	*1*
o-Terphenyl	*148*	*S1+*	*70 - 130*	*01/16/26 10:55*	*01/19/26 15:51*	*1*

Lab Sample ID: LCS 880-129148/2-A
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 129148

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics (GRO)-C6-C10	1000	940.7		mg/Kg		94	70 - 130
Diesel Range Organics (Over C10-C28)	1000	1098		mg/Kg		110	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1-Chlorooctane	*125*		*70 - 130*
o-Terphenyl	*111*		*70 - 130*

Lab Sample ID: LCSD 880-129148/3-A
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 129148

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10	1000	955.1		mg/Kg		96	70 - 130	2	20
Diesel Range Organics (Over C10-C28)	1000	1059		mg/Kg		106	70 - 130	4	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1-Chlorooctane	*118*		*70 - 130*
o-Terphenyl	*111*		*70 - 130*

Lab Sample ID: 880-67063-31 MS
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: W-9
Prep Type: Total/NA
Prep Batch: 129148

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	999	802.4		mg/Kg		80	70 - 130
Diesel Range Organics (Over C10-C28)	<15.2	U	999	916.9		mg/Kg		92	70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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

Lab Sample ID: 880-67063-31 MS
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: W-9
Prep Type: Total/NA
Prep Batch: 129148

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1-Chlorooctane	*119*		*70 - 130*
o-Terphenyl	*109*		*70 - 130*

Lab Sample ID: 880-67063-31 MSD
Matrix: Solid
Analysis Batch: 129234

Client Sample ID: W-9
Prep Type: Total/NA
Prep Batch: 129148

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	<14.6	U	999	813.8		mg/Kg		81	70 - 130	1	20
Diesel Range Organics (Over C10-C28)	<15.2	U	999	901.2		mg/Kg		90	70 - 130	2	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1-Chlorooctane	*118*		*70 - 130*
o-Terphenyl	*107*		*70 - 130*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 880-129102/1-A
Matrix: Solid
Analysis Batch: 129129

Client Sample ID: Method Blank
Prep Type: Soluble

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			01/16/26 10:56	1

Lab Sample ID: LCS 880-129102/2-A
Matrix: Solid
Analysis Batch: 129129

Client Sample ID: Lab Control Sample
Prep Type: Soluble

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	250	232.2		mg/Kg		93	90 - 110

Lab Sample ID: LCSD 880-129102/3-A
Matrix: Solid
Analysis Batch: 129129

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	232.6		mg/Kg		93	90 - 110	0	20

Lab Sample ID: 880-67063-1 MS
Matrix: Solid
Analysis Batch: 129129

Client Sample ID: FL-1
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	14.3		249	256.2		mg/Kg		97	90 - 110

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Method: 300.0 - Anions, Ion Chromatography (Continued)

Lab Sample ID: 880-67063-1 MSD — **Client Sample ID: FL-1**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129129

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	14.3		249	256.0		mg/Kg		97	90 - 110	0	20

Lab Sample ID: 880-67063-11 MS — **Client Sample ID: FL-11**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129129

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	350		251	614.4		mg/Kg		105	90 - 110

Lab Sample ID: 880-67063-11 MSD — **Client Sample ID: FL-11**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129129

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	350		251	601.4		mg/Kg		100	90 - 110	2	20

Lab Sample ID: MB 880-129101/1-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129131

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			01/16/26 10:55	1

Lab Sample ID: LCS 880-129101/2-A — **Client Sample ID: Lab Control Sample**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129131

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	250	249.7		mg/Kg		100	90 - 110

Lab Sample ID: LCSD 880-129101/3-A — **Client Sample ID: Lab Control Sample Dup**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129131

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	250	256.0		mg/Kg		102	90 - 110	2	20

Lab Sample ID: 880-67063-25 MS — **Client Sample ID: W-3**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129131

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloride	110		252	370.5		mg/Kg		104	90 - 110

Lab Sample ID: 880-67063-25 MSD — **Client Sample ID: W-3**
Matrix: Solid — **Prep Type: Soluble**
Analysis Batch: 129131

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	110		252	371.9		mg/Kg		104	90 - 110	0	20

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 880-129117/1-A
Matrix: Solid
Analysis Batch: 129175

Client Sample ID: Method Blank
Prep Type: Soluble

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			01/16/26 17:51	1

Lab Sample ID: LCS 880-129117/2-A
Matrix: Solid
Analysis Batch: 129175

Client Sample ID: Lab Control Sample
Prep Type: Soluble

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride			250	234.7		mg/Kg		94	90 - 110		

Lab Sample ID: LCSD 880-129117/3-A
Matrix: Solid
Analysis Batch: 129175

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	234.0		mg/Kg		94	90 - 110	0	20

Lab Sample ID: 880-67063-36 MS
Matrix: Solid
Analysis Batch: 129175

Client Sample ID: W-14
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride	247		250	494.0		mg/Kg		99	90 - 110		

Lab Sample ID: 880-67063-36 MSD
Matrix: Solid
Analysis Batch: 129175

Client Sample ID: W-14
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	247		250	491.9		mg/Kg		98	90 - 110	0	20

Lab Sample ID: MB 880-129118/1-A
Matrix: Solid
Analysis Batch: 129178

Client Sample ID: Method Blank
Prep Type: Soluble

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			01/16/26 20:34	1

Lab Sample ID: LCS 880-129118/2-A
Matrix: Solid
Analysis Batch: 129178

Client Sample ID: Lab Control Sample
Prep Type: Soluble

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride			250	237.2		mg/Kg		95	90 - 110		

Lab Sample ID: LCSD 880-129118/3-A
Matrix: Solid
Analysis Batch: 129178

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	235.4		mg/Kg		94	90 - 110	1	20

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: 880-67063-33 MS
Matrix: Solid
Analysis Batch: 129178

Client Sample ID: W-11
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride	13.3		249	249.3		mg/Kg		95	90 - 110		

Lab Sample ID: 880-67063-33 MSD
Matrix: Solid
Analysis Batch: 129178

Client Sample ID: W-11
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	13.3		249	249.5		mg/Kg		95	90 - 110	0	20

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC VOA

Prep Batch: 129128

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	5035	
880-67063-2	FL-2	Total/NA	Solid	5035	
880-67063-3	FL-3	Total/NA	Solid	5035	
880-67063-4	FL-4	Total/NA	Solid	5035	
880-67063-5	FL-5	Total/NA	Solid	5035	
880-67063-6	FL-6	Total/NA	Solid	5035	
880-67063-7	FL-7	Total/NA	Solid	5035	
880-67063-8	FL-8	Total/NA	Solid	5035	
880-67063-9	FL-9	Total/NA	Solid	5035	
880-67063-10	FL-10	Total/NA	Solid	5035	
880-67063-11	FL-11	Total/NA	Solid	5035	
880-67063-12	FL-12	Total/NA	Solid	5035	
880-67063-13	FL-13	Total/NA	Solid	5035	
880-67063-14	FL-14	Total/NA	Solid	5035	
880-67063-15	FL-15	Total/NA	Solid	5035	
880-67063-16	FL-16	Total/NA	Solid	5035	
880-67063-17	FL-17	Total/NA	Solid	5035	
880-67063-18	FL-18	Total/NA	Solid	5035	
880-67063-19	FL-19	Total/NA	Solid	5035	
880-67063-20	FL-20	Total/NA	Solid	5035	
MB 880-129128/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-129128/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-129128/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	
880-67063-1 MS	FL-1	Total/NA	Solid	5035	
880-67063-1 MSD	FL-1	Total/NA	Solid	5035	

Prep Batch: 129130

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-21	FL-21	Total/NA	Solid	5035	
880-67063-22	FL-22	Total/NA	Solid	5035	
880-67063-23	W-1	Total/NA	Solid	5035	
880-67063-24	W-2	Total/NA	Solid	5035	
880-67063-25	W-3	Total/NA	Solid	5035	
880-67063-26	W-4	Total/NA	Solid	5035	
880-67063-27	W-5	Total/NA	Solid	5035	
880-67063-28	W-6	Total/NA	Solid	5035	
880-67063-29	W-7	Total/NA	Solid	5035	
880-67063-30	W-8	Total/NA	Solid	5035	
880-67063-31	W-9	Total/NA	Solid	5035	
880-67063-32	W-10	Total/NA	Solid	5035	
880-67063-33	W-11	Total/NA	Solid	5035	
880-67063-34	W-12	Total/NA	Solid	5035	
880-67063-35	W-13	Total/NA	Solid	5035	
880-67063-36	W-14	Total/NA	Solid	5035	
880-67063-37	W-15	Total/NA	Solid	5035	
880-67063-38	W-16	Total/NA	Solid	5035	
880-67063-39	W-17	Total/NA	Solid	5035	
880-67063-40	W-18	Total/NA	Solid	5035	
MB 880-129130/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-129130/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-129130/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC VOA (Continued)

Prep Batch: 129130 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-21 MS	FL-21	Total/NA	Solid	5035	
880-67063-21 MSD	FL-21	Total/NA	Solid	5035	

Prep Batch: 129132

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-41	W-19	Total/NA	Solid	5035	
880-67063-42	W-20	Total/NA	Solid	5035	
880-67063-43	W-21	Total/NA	Solid	5035	
880-67063-44	W-22	Total/NA	Solid	5035	
880-67063-45	W-23	Total/NA	Solid	5035	
MB 880-129132/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-129132/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-129132/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	
880-67063-41 MS	W-19	Total/NA	Solid	5035	
880-67063-41 MSD	W-19	Total/NA	Solid	5035	

Analysis Batch: 129179

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-21	FL-21	Total/NA	Solid	8021B	129130
880-67063-22	FL-22	Total/NA	Solid	8021B	129130
880-67063-23	W-1	Total/NA	Solid	8021B	129130
880-67063-24	W-2	Total/NA	Solid	8021B	129130
880-67063-25	W-3	Total/NA	Solid	8021B	129130
880-67063-26	W-4	Total/NA	Solid	8021B	129130
880-67063-27	W-5	Total/NA	Solid	8021B	129130
880-67063-28	W-6	Total/NA	Solid	8021B	129130
880-67063-29	W-7	Total/NA	Solid	8021B	129130
880-67063-30	W-8	Total/NA	Solid	8021B	129130
880-67063-31	W-9	Total/NA	Solid	8021B	129130
880-67063-32	W-10	Total/NA	Solid	8021B	129130
880-67063-33	W-11	Total/NA	Solid	8021B	129130
880-67063-34	W-12	Total/NA	Solid	8021B	129130
880-67063-35	W-13	Total/NA	Solid	8021B	129130
880-67063-36	W-14	Total/NA	Solid	8021B	129130
880-67063-37	W-15	Total/NA	Solid	8021B	129130
880-67063-38	W-16	Total/NA	Solid	8021B	129130
880-67063-39	W-17	Total/NA	Solid	8021B	129130
880-67063-40	W-18	Total/NA	Solid	8021B	129130
MB 880-129130/5-A	Method Blank	Total/NA	Solid	8021B	129130
LCS 880-129130/1-A	Lab Control Sample	Total/NA	Solid	8021B	129130
LCSD 880-129130/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	129130
880-67063-21 MS	FL-21	Total/NA	Solid	8021B	129130
880-67063-21 MSD	FL-21	Total/NA	Solid	8021B	129130

Analysis Batch: 129180

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	8021B	129128
880-67063-2	FL-2	Total/NA	Solid	8021B	129128
880-67063-3	FL-3	Total/NA	Solid	8021B	129128
880-67063-4	FL-4	Total/NA	Solid	8021B	129128
880-67063-5	FL-5	Total/NA	Solid	8021B	129128

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC VOA (Continued)

Analysis Batch: 129180 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-6	FL-6	Total/NA	Solid	8021B	129128
880-67063-7	FL-7	Total/NA	Solid	8021B	129128
880-67063-8	FL-8	Total/NA	Solid	8021B	129128
880-67063-9	FL-9	Total/NA	Solid	8021B	129128
880-67063-10	FL-10	Total/NA	Solid	8021B	129128
880-67063-11	FL-11	Total/NA	Solid	8021B	129128
880-67063-12	FL-12	Total/NA	Solid	8021B	129128
880-67063-13	FL-13	Total/NA	Solid	8021B	129128
880-67063-14	FL-14	Total/NA	Solid	8021B	129128
880-67063-15	FL-15	Total/NA	Solid	8021B	129128
880-67063-16	FL-16	Total/NA	Solid	8021B	129128
880-67063-17	FL-17	Total/NA	Solid	8021B	129128
880-67063-18	FL-18	Total/NA	Solid	8021B	129128
880-67063-19	FL-19	Total/NA	Solid	8021B	129128
880-67063-20	FL-20	Total/NA	Solid	8021B	129128
MB 880-129128/5-A	Method Blank	Total/NA	Solid	8021B	129128
LCS 880-129128/1-A	Lab Control Sample	Total/NA	Solid	8021B	129128
LCSD 880-129128/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	129128
880-67063-1 MS	FL-1	Total/NA	Solid	8021B	129128
880-67063-1 MSD	FL-1	Total/NA	Solid	8021B	129128

Analysis Batch: 129216

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-41	W-19	Total/NA	Solid	8021B	129132
880-67063-42	W-20	Total/NA	Solid	8021B	129132
880-67063-43	W-21	Total/NA	Solid	8021B	129132
880-67063-44	W-22	Total/NA	Solid	8021B	129132
880-67063-45	W-23	Total/NA	Solid	8021B	129132
MB 880-129132/5-A	Method Blank	Total/NA	Solid	8021B	129132
LCS 880-129132/1-A	Lab Control Sample	Total/NA	Solid	8021B	129132
LCSD 880-129132/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	129132
880-67063-41 MS	W-19	Total/NA	Solid	8021B	129132
880-67063-41 MSD	W-19	Total/NA	Solid	8021B	129132

Analysis Batch: 129318

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	Total BTEX	
880-67063-2	FL-2	Total/NA	Solid	Total BTEX	
880-67063-3	FL-3	Total/NA	Solid	Total BTEX	
880-67063-4	FL-4	Total/NA	Solid	Total BTEX	
880-67063-5	FL-5	Total/NA	Solid	Total BTEX	
880-67063-6	FL-6	Total/NA	Solid	Total BTEX	
880-67063-7	FL-7	Total/NA	Solid	Total BTEX	
880-67063-8	FL-8	Total/NA	Solid	Total BTEX	
880-67063-9	FL-9	Total/NA	Solid	Total BTEX	
880-67063-10	FL-10	Total/NA	Solid	Total BTEX	
880-67063-11	FL-11	Total/NA	Solid	Total BTEX	
880-67063-12	FL-12	Total/NA	Solid	Total BTEX	
880-67063-13	FL-13	Total/NA	Solid	Total BTEX	
880-67063-14	FL-14	Total/NA	Solid	Total BTEX	
880-67063-15	FL-15	Total/NA	Solid	Total BTEX	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC VOA (Continued)

Analysis Batch: 129318 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-16	FL-16	Total/NA	Solid	Total BTEX	
880-67063-17	FL-17	Total/NA	Solid	Total BTEX	
880-67063-18	FL-18	Total/NA	Solid	Total BTEX	
880-67063-19	FL-19	Total/NA	Solid	Total BTEX	
880-67063-20	FL-20	Total/NA	Solid	Total BTEX	
880-67063-21	FL-21	Total/NA	Solid	Total BTEX	
880-67063-22	FL-22	Total/NA	Solid	Total BTEX	
880-67063-23	W-1	Total/NA	Solid	Total BTEX	
880-67063-24	W-2	Total/NA	Solid	Total BTEX	
880-67063-25	W-3	Total/NA	Solid	Total BTEX	
880-67063-26	W-4	Total/NA	Solid	Total BTEX	
880-67063-27	W-5	Total/NA	Solid	Total BTEX	
880-67063-28	W-6	Total/NA	Solid	Total BTEX	
880-67063-29	W-7	Total/NA	Solid	Total BTEX	
880-67063-30	W-8	Total/NA	Solid	Total BTEX	
880-67063-31	W-9	Total/NA	Solid	Total BTEX	
880-67063-32	W-10	Total/NA	Solid	Total BTEX	
880-67063-33	W-11	Total/NA	Solid	Total BTEX	
880-67063-34	W-12	Total/NA	Solid	Total BTEX	
880-67063-35	W-13	Total/NA	Solid	Total BTEX	
880-67063-36	W-14	Total/NA	Solid	Total BTEX	
880-67063-37	W-15	Total/NA	Solid	Total BTEX	
880-67063-38	W-16	Total/NA	Solid	Total BTEX	
880-67063-39	W-17	Total/NA	Solid	Total BTEX	
880-67063-40	W-18	Total/NA	Solid	Total BTEX	
880-67063-41	W-19	Total/NA	Solid	Total BTEX	
880-67063-42	W-20	Total/NA	Solid	Total BTEX	
880-67063-43	W-21	Total/NA	Solid	Total BTEX	
880-67063-44	W-22	Total/NA	Solid	Total BTEX	
880-67063-45	W-23	Total/NA	Solid	Total BTEX	

GC Semi VOA

Prep Batch: 129032

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	8015NM Prep	
880-67063-2	FL-2	Total/NA	Solid	8015NM Prep	
880-67063-3	FL-3	Total/NA	Solid	8015NM Prep	
880-67063-4	FL-4	Total/NA	Solid	8015NM Prep	
880-67063-5	FL-5	Total/NA	Solid	8015NM Prep	
880-67063-6	FL-6	Total/NA	Solid	8015NM Prep	
880-67063-7	FL-7	Total/NA	Solid	8015NM Prep	
880-67063-8	FL-8	Total/NA	Solid	8015NM Prep	
880-67063-9	FL-9	Total/NA	Solid	8015NM Prep	
880-67063-10	FL-10	Total/NA	Solid	8015NM Prep	
MB 880-129032/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-129032/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-129032/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC Semi VOA

Prep Batch: 129147

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-11	FL-11	Total/NA	Solid	8015NM Prep	
880-67063-12	FL-12	Total/NA	Solid	8015NM Prep	
880-67063-13	FL-13	Total/NA	Solid	8015NM Prep	
880-67063-14	FL-14	Total/NA	Solid	8015NM Prep	
880-67063-15	FL-15	Total/NA	Solid	8015NM Prep	
880-67063-16	FL-16	Total/NA	Solid	8015NM Prep	
880-67063-17	FL-17	Total/NA	Solid	8015NM Prep	
880-67063-18	FL-18	Total/NA	Solid	8015NM Prep	
880-67063-19	FL-19	Total/NA	Solid	8015NM Prep	
880-67063-20	FL-20	Total/NA	Solid	8015NM Prep	
880-67063-21	FL-21	Total/NA	Solid	8015NM Prep	
880-67063-22	FL-22	Total/NA	Solid	8015NM Prep	
880-67063-23	W-1	Total/NA	Solid	8015NM Prep	
880-67063-24	W-2	Total/NA	Solid	8015NM Prep	
880-67063-25	W-3	Total/NA	Solid	8015NM Prep	
880-67063-26	W-4	Total/NA	Solid	8015NM Prep	
880-67063-27	W-5	Total/NA	Solid	8015NM Prep	
880-67063-28	W-6	Total/NA	Solid	8015NM Prep	
880-67063-29	W-7	Total/NA	Solid	8015NM Prep	
880-67063-30	W-8	Total/NA	Solid	8015NM Prep	
MB 880-129147/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-129147/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-129147/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	
880-67063-11 MS	FL-11	Total/NA	Solid	8015NM Prep	
880-67063-11 MSD	FL-11	Total/NA	Solid	8015NM Prep	

Prep Batch: 129148

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-31	W-9	Total/NA	Solid	8015NM Prep	
880-67063-32	W-10	Total/NA	Solid	8015NM Prep	
880-67063-33	W-11	Total/NA	Solid	8015NM Prep	
880-67063-34	W-12	Total/NA	Solid	8015NM Prep	
880-67063-35	W-13	Total/NA	Solid	8015NM Prep	
880-67063-36	W-14	Total/NA	Solid	8015NM Prep	
880-67063-37	W-15	Total/NA	Solid	8015NM Prep	
880-67063-38	W-16	Total/NA	Solid	8015NM Prep	
880-67063-39	W-17	Total/NA	Solid	8015NM Prep	
880-67063-40	W-18	Total/NA	Solid	8015NM Prep	
880-67063-41	W-19	Total/NA	Solid	8015NM Prep	
880-67063-42	W-20	Total/NA	Solid	8015NM Prep	
880-67063-43	W-21	Total/NA	Solid	8015NM Prep	
880-67063-44	W-22	Total/NA	Solid	8015NM Prep	
880-67063-45	W-23	Total/NA	Solid	8015NM Prep	
MB 880-129148/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-129148/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-129148/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	
880-67063-31 MS	W-9	Total/NA	Solid	8015NM Prep	
880-67063-31 MSD	W-9	Total/NA	Solid	8015NM Prep	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC Semi VOA

Analysis Batch: 129232

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-11	FL-11	Total/NA	Solid	8015B NM	129147
880-67063-12	FL-12	Total/NA	Solid	8015B NM	129147
880-67063-13	FL-13	Total/NA	Solid	8015B NM	129147
880-67063-14	FL-14	Total/NA	Solid	8015B NM	129147
880-67063-15	FL-15	Total/NA	Solid	8015B NM	129147
880-67063-16	FL-16	Total/NA	Solid	8015B NM	129147
880-67063-17	FL-17	Total/NA	Solid	8015B NM	129147
880-67063-18	FL-18	Total/NA	Solid	8015B NM	129147
880-67063-19	FL-19	Total/NA	Solid	8015B NM	129147
880-67063-20	FL-20	Total/NA	Solid	8015B NM	129147
880-67063-21	FL-21	Total/NA	Solid	8015B NM	129147
880-67063-22	FL-22	Total/NA	Solid	8015B NM	129147
880-67063-23	W-1	Total/NA	Solid	8015B NM	129147
880-67063-24	W-2	Total/NA	Solid	8015B NM	129147
880-67063-25	W-3	Total/NA	Solid	8015B NM	129147
880-67063-26	W-4	Total/NA	Solid	8015B NM	129147
880-67063-27	W-5	Total/NA	Solid	8015B NM	129147
880-67063-28	W-6	Total/NA	Solid	8015B NM	129147
880-67063-29	W-7	Total/NA	Solid	8015B NM	129147
880-67063-30	W-8	Total/NA	Solid	8015B NM	129147
MB 880-129147/1-A	Method Blank	Total/NA	Solid	8015B NM	129147
LCS 880-129147/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	129147
LCSD 880-129147/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	129147
880-67063-11 MS	FL-11	Total/NA	Solid	8015B NM	129147
880-67063-11 MSD	FL-11	Total/NA	Solid	8015B NM	129147

Analysis Batch: 129234

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-31	W-9	Total/NA	Solid	8015B NM	129148
880-67063-32	W-10	Total/NA	Solid	8015B NM	129148
880-67063-33	W-11	Total/NA	Solid	8015B NM	129148
880-67063-34	W-12	Total/NA	Solid	8015B NM	129148
880-67063-35	W-13	Total/NA	Solid	8015B NM	129148
880-67063-36	W-14	Total/NA	Solid	8015B NM	129148
880-67063-37	W-15	Total/NA	Solid	8015B NM	129148
880-67063-38	W-16	Total/NA	Solid	8015B NM	129148
880-67063-39	W-17	Total/NA	Solid	8015B NM	129148
880-67063-40	W-18	Total/NA	Solid	8015B NM	129148
880-67063-41	W-19	Total/NA	Solid	8015B NM	129148
880-67063-42	W-20	Total/NA	Solid	8015B NM	129148
880-67063-43	W-21	Total/NA	Solid	8015B NM	129148
880-67063-44	W-22	Total/NA	Solid	8015B NM	129148
880-67063-45	W-23	Total/NA	Solid	8015B NM	129148
MB 880-129148/1-A	Method Blank	Total/NA	Solid	8015B NM	129148
LCS 880-129148/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	129148
LCSD 880-129148/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	129148
880-67063-31 MS	W-9	Total/NA	Solid	8015B NM	129148
880-67063-31 MSD	W-9	Total/NA	Solid	8015B NM	129148

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC Semi VOA

Analysis Batch: 129255

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	8015B NM	129032
880-67063-2	FL-2	Total/NA	Solid	8015B NM	129032
880-67063-3	FL-3	Total/NA	Solid	8015B NM	129032
880-67063-4	FL-4	Total/NA	Solid	8015B NM	129032
880-67063-5	FL-5	Total/NA	Solid	8015B NM	129032
880-67063-6	FL-6	Total/NA	Solid	8015B NM	129032
880-67063-7	FL-7	Total/NA	Solid	8015B NM	129032
880-67063-8	FL-8	Total/NA	Solid	8015B NM	129032
880-67063-9	FL-9	Total/NA	Solid	8015B NM	129032
880-67063-10	FL-10	Total/NA	Solid	8015B NM	129032
MB 880-129032/1-A	Method Blank	Total/NA	Solid	8015B NM	129032
LCS 880-129032/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	129032
LCSD 880-129032/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	129032

Analysis Batch: 129440

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Total/NA	Solid	8015 NM	
880-67063-2	FL-2	Total/NA	Solid	8015 NM	
880-67063-3	FL-3	Total/NA	Solid	8015 NM	
880-67063-4	FL-4	Total/NA	Solid	8015 NM	
880-67063-5	FL-5	Total/NA	Solid	8015 NM	
880-67063-6	FL-6	Total/NA	Solid	8015 NM	
880-67063-7	FL-7	Total/NA	Solid	8015 NM	
880-67063-8	FL-8	Total/NA	Solid	8015 NM	
880-67063-9	FL-9	Total/NA	Solid	8015 NM	
880-67063-10	FL-10	Total/NA	Solid	8015 NM	
880-67063-11	FL-11	Total/NA	Solid	8015 NM	
880-67063-12	FL-12	Total/NA	Solid	8015 NM	
880-67063-13	FL-13	Total/NA	Solid	8015 NM	
880-67063-14	FL-14	Total/NA	Solid	8015 NM	
880-67063-15	FL-15	Total/NA	Solid	8015 NM	
880-67063-16	FL-16	Total/NA	Solid	8015 NM	
880-67063-17	FL-17	Total/NA	Solid	8015 NM	
880-67063-18	FL-18	Total/NA	Solid	8015 NM	
880-67063-19	FL-19	Total/NA	Solid	8015 NM	
880-67063-20	FL-20	Total/NA	Solid	8015 NM	
880-67063-21	FL-21	Total/NA	Solid	8015 NM	
880-67063-22	FL-22	Total/NA	Solid	8015 NM	
880-67063-23	W-1	Total/NA	Solid	8015 NM	
880-67063-24	W-2	Total/NA	Solid	8015 NM	
880-67063-25	W-3	Total/NA	Solid	8015 NM	
880-67063-26	W-4	Total/NA	Solid	8015 NM	
880-67063-27	W-5	Total/NA	Solid	8015 NM	
880-67063-28	W-6	Total/NA	Solid	8015 NM	
880-67063-29	W-7	Total/NA	Solid	8015 NM	
880-67063-30	W-8	Total/NA	Solid	8015 NM	
880-67063-31	W-9	Total/NA	Solid	8015 NM	
880-67063-32	W-10	Total/NA	Solid	8015 NM	
880-67063-33	W-11	Total/NA	Solid	8015 NM	
880-67063-34	W-12	Total/NA	Solid	8015 NM	
880-67063-35	W-13	Total/NA	Solid	8015 NM	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

GC Semi VOA (Continued)

Analysis Batch: 129440 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-36	W-14	Total/NA	Solid	8015 NM	
880-67063-37	W-15	Total/NA	Solid	8015 NM	
880-67063-38	W-16	Total/NA	Solid	8015 NM	
880-67063-39	W-17	Total/NA	Solid	8015 NM	
880-67063-40	W-18	Total/NA	Solid	8015 NM	
880-67063-41	W-19	Total/NA	Solid	8015 NM	
880-67063-42	W-20	Total/NA	Solid	8015 NM	
880-67063-43	W-21	Total/NA	Solid	8015 NM	
880-67063-44	W-22	Total/NA	Solid	8015 NM	
880-67063-45	W-23	Total/NA	Solid	8015 NM	

HPLC/IC

Leach Batch: 129101

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-21	FL-21	Soluble	Solid	DI Leach	
880-67063-22	FL-22	Soluble	Solid	DI Leach	
880-67063-23	W-1	Soluble	Solid	DI Leach	
880-67063-24	W-2	Soluble	Solid	DI Leach	
880-67063-25	W-3	Soluble	Solid	DI Leach	
880-67063-26	W-4	Soluble	Solid	DI Leach	
880-67063-27	W-5	Soluble	Solid	DI Leach	
880-67063-28	W-6	Soluble	Solid	DI Leach	
880-67063-29	W-7	Soluble	Solid	DI Leach	
880-67063-30	W-8	Soluble	Solid	DI Leach	
880-67063-31	W-9	Soluble	Solid	DI Leach	
880-67063-32	W-10	Soluble	Solid	DI Leach	
MB 880-129101/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-129101/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-129101/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67063-25 MS	W-3	Soluble	Solid	DI Leach	
880-67063-25 MSD	W-3	Soluble	Solid	DI Leach	

Leach Batch: 129102

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Soluble	Solid	DI Leach	
880-67063-2	FL-2	Soluble	Solid	DI Leach	
880-67063-3	FL-3	Soluble	Solid	DI Leach	
880-67063-4	FL-4	Soluble	Solid	DI Leach	
880-67063-5	FL-5	Soluble	Solid	DI Leach	
880-67063-6	FL-6	Soluble	Solid	DI Leach	
880-67063-7	FL-7	Soluble	Solid	DI Leach	
880-67063-8	FL-8	Soluble	Solid	DI Leach	
880-67063-9	FL-9	Soluble	Solid	DI Leach	
880-67063-10	FL-10	Soluble	Solid	DI Leach	
880-67063-11	FL-11	Soluble	Solid	DI Leach	
880-67063-12	FL-12	Soluble	Solid	DI Leach	
880-67063-13	FL-13	Soluble	Solid	DI Leach	
880-67063-14	FL-14	Soluble	Solid	DI Leach	
880-67063-15	FL-15	Soluble	Solid	DI Leach	
880-67063-16	FL-16	Soluble	Solid	DI Leach	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

HPLC/IC (Continued)

Leach Batch: 129102 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-17	FL-17	Soluble	Solid	DI Leach	
880-67063-18	FL-18	Soluble	Solid	DI Leach	
880-67063-19	FL-19	Soluble	Solid	DI Leach	
880-67063-20	FL-20	Soluble	Solid	DI Leach	
MB 880-129102/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-129102/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-129102/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67063-1 MS	FL-1	Soluble	Solid	DI Leach	
880-67063-1 MSD	FL-1	Soluble	Solid	DI Leach	
880-67063-11 MS	FL-11	Soluble	Solid	DI Leach	
880-67063-11 MSD	FL-11	Soluble	Solid	DI Leach	

Leach Batch: 129117

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-36	W-14	Soluble	Solid	DI Leach	
880-67063-37	W-15	Soluble	Solid	DI Leach	
880-67063-38	W-16	Soluble	Solid	DI Leach	
880-67063-39	W-17	Soluble	Solid	DI Leach	
880-67063-40	W-18	Soluble	Solid	DI Leach	
880-67063-41	W-19	Soluble	Solid	DI Leach	
880-67063-42	W-20	Soluble	Solid	DI Leach	
880-67063-43	W-21	Soluble	Solid	DI Leach	
880-67063-44	W-22	Soluble	Solid	DI Leach	
880-67063-45	W-23	Soluble	Solid	DI Leach	
MB 880-129117/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-129117/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-129117/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67063-36 MS	W-14	Soluble	Solid	DI Leach	
880-67063-36 MSD	W-14	Soluble	Solid	DI Leach	

Leach Batch: 129118

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-33	W-11	Soluble	Solid	DI Leach	
880-67063-34	W-12	Soluble	Solid	DI Leach	
880-67063-35	W-13	Soluble	Solid	DI Leach	
MB 880-129118/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-129118/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-129118/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67063-33 MS	W-11	Soluble	Solid	DI Leach	
880-67063-33 MSD	W-11	Soluble	Solid	DI Leach	

Analysis Batch: 129129

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-1	FL-1	Soluble	Solid	300.0	129102
880-67063-2	FL-2	Soluble	Solid	300.0	129102
880-67063-3	FL-3	Soluble	Solid	300.0	129102
880-67063-4	FL-4	Soluble	Solid	300.0	129102
880-67063-5	FL-5	Soluble	Solid	300.0	129102
880-67063-6	FL-6	Soluble	Solid	300.0	129102
880-67063-7	FL-7	Soluble	Solid	300.0	129102
880-67063-8	FL-8	Soluble	Solid	300.0	129102

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

HPLC/IC (Continued)

Analysis Batch: 129129 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-9	FL-9	Soluble	Solid	300.0	129102
880-67063-10	FL-10	Soluble	Solid	300.0	129102
880-67063-11	FL-11	Soluble	Solid	300.0	129102
880-67063-12	FL-12	Soluble	Solid	300.0	129102
880-67063-13	FL-13	Soluble	Solid	300.0	129102
880-67063-14	FL-14	Soluble	Solid	300.0	129102
880-67063-15	FL-15	Soluble	Solid	300.0	129102
880-67063-16	FL-16	Soluble	Solid	300.0	129102
880-67063-17	FL-17	Soluble	Solid	300.0	129102
880-67063-18	FL-18	Soluble	Solid	300.0	129102
880-67063-19	FL-19	Soluble	Solid	300.0	129102
880-67063-20	FL-20	Soluble	Solid	300.0	129102
MB 880-129102/1-A	Method Blank	Soluble	Solid	300.0	129102
LCS 880-129102/2-A	Lab Control Sample	Soluble	Solid	300.0	129102
LCSD 880-129102/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	129102
880-67063-1 MS	FL-1	Soluble	Solid	300.0	129102
880-67063-1 MSD	FL-1	Soluble	Solid	300.0	129102
880-67063-11 MS	FL-11	Soluble	Solid	300.0	129102
880-67063-11 MSD	FL-11	Soluble	Solid	300.0	129102

Analysis Batch: 129131

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-21	FL-21	Soluble	Solid	300.0	129101
880-67063-22	FL-22	Soluble	Solid	300.0	129101
880-67063-23	W-1	Soluble	Solid	300.0	129101
880-67063-24	W-2	Soluble	Solid	300.0	129101
880-67063-25	W-3	Soluble	Solid	300.0	129101
880-67063-26	W-4	Soluble	Solid	300.0	129101
880-67063-27	W-5	Soluble	Solid	300.0	129101
880-67063-28	W-6	Soluble	Solid	300.0	129101
880-67063-29	W-7	Soluble	Solid	300.0	129101
880-67063-30	W-8	Soluble	Solid	300.0	129101
880-67063-31	W-9	Soluble	Solid	300.0	129101
880-67063-32	W-10	Soluble	Solid	300.0	129101
MB 880-129101/1-A	Method Blank	Soluble	Solid	300.0	129101
LCS 880-129101/2-A	Lab Control Sample	Soluble	Solid	300.0	129101
LCSD 880-129101/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	129101
880-67063-25 MS	W-3	Soluble	Solid	300.0	129101
880-67063-25 MSD	W-3	Soluble	Solid	300.0	129101

Analysis Batch: 129175

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-36	W-14	Soluble	Solid	300.0	129117
880-67063-37	W-15	Soluble	Solid	300.0	129117
880-67063-38	W-16	Soluble	Solid	300.0	129117
880-67063-39	W-17	Soluble	Solid	300.0	129117
880-67063-40	W-18	Soluble	Solid	300.0	129117
880-67063-41	W-19	Soluble	Solid	300.0	129117
880-67063-42	W-20	Soluble	Solid	300.0	129117
880-67063-43	W-21	Soluble	Solid	300.0	129117
880-67063-44	W-22	Soluble	Solid	300.0	129117

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

HPLC/IC (Continued)

Analysis Batch: 129175 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-45	W-23	Soluble	Solid	300.0	129117
MB 880-129117/1-A	Method Blank	Soluble	Solid	300.0	129117
LCS 880-129117/2-A	Lab Control Sample	Soluble	Solid	300.0	129117
LCSD 880-129117/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	129117
880-67063-36 MS	W-14	Soluble	Solid	300.0	129117
880-67063-36 MSD	W-14	Soluble	Solid	300.0	129117

Analysis Batch: 129178

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67063-33	W-11	Soluble	Solid	300.0	129118
880-67063-34	W-12	Soluble	Solid	300.0	129118
880-67063-35	W-13	Soluble	Solid	300.0	129118
MB 880-129118/1-A	Method Blank	Soluble	Solid	300.0	129118
LCS 880-129118/2-A	Lab Control Sample	Soluble	Solid	300.0	129118
LCSD 880-129118/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	129118
880-67063-33 MS	W-11	Soluble	Solid	300.0	129118
880-67063-33 MSD	W-11	Soluble	Solid	300.0	129118

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-1

Lab Sample ID: 880-67063-1
Matrix: Solid
Date Collected: 01/15/26 09:21
Date Received: 01/15/26 15:59

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 17:59	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 17:59	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 22:36	SA	EET MID
Total/NA	Prep	8015NM Prep			10.06 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 22:36	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:10	CS	EET MID

Client Sample ID: FL-2

Lab Sample ID: 880-67063-2
Matrix: Solid
Date Collected: 01/15/26 09:24
Date Received: 01/15/26 15:59

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 18:19	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 18:19	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 22:51	SA	EET MID
Total/NA	Prep	8015NM Prep			10.00 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 22:51	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:25	CS	EET MID

Client Sample ID: FL-3

Lab Sample ID: 880-67063-3
Matrix: Solid
Date Collected: 01/15/26 09:30
Date Received: 01/15/26 15:59

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 18:39	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 18:39	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 23:06	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 23:06	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:30	CS	EET MID

Client Sample ID: FL-4

Lab Sample ID: 880-67063-4
Matrix: Solid
Date Collected: 01/15/26 09:32
Date Received: 01/15/26 15:59

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 19:00	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:00	SA	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-4
Date Collected: 01/15/26 09:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-4
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			129440	01/19/26 23:21	SA	EET MID
Total/NA	Prep	8015NM Prep			9.99 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 23:21	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:35	CS	EET MID

Client Sample ID: FL-5
Date Collected: 01/15/26 09:36
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-5
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			4.99 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 19:20	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:20	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 23:35	SA	EET MID
Total/NA	Prep	8015NM Prep			10.06 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 23:35	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:40	CS	EET MID

Client Sample ID: FL-6
Date Collected: 01/15/26 09:45
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-6
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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 19:41	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:41	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 23:50	SA	EET MID
Total/NA	Prep	8015NM Prep			9.98 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/19/26 23:50	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 11:55	CS	EET MID

Client Sample ID: FL-7
Date Collected: 01/15/26 09:48
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-7
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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 20:01	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:01	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/20/26 00:06	SA	EET MID
Total/NA	Prep	8015NM Prep			10.05 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/20/26 00:06	FC	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-7
Date Collected: 01/15/26 09:48
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-7
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			4.95 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:00	CS	EET MID

Client Sample ID: FL-8
Date Collected: 01/15/26 09:50
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-8
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			4.97 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 20:22	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:22	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/20/26 00:20	SA	EET MID
Total/NA	Prep	8015NM Prep			10.00 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/20/26 00:20	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:05	CS	EET MID

Client Sample ID: FL-9
Date Collected: 01/15/26 09:53
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-9
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			4.95 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 20:42	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:42	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/20/26 00:35	SA	EET MID
Total/NA	Prep	8015NM Prep			10.00 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/20/26 00:35	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:10	CS	EET MID

Client Sample ID: FL-10
Date Collected: 01/15/26 09:57
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-10
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			5.03 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 21:02	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 21:02	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/20/26 00:50	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129032	01/15/26 11:21	JN	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129255	01/20/26 00:50	FC	EET MID
Soluble	Leach	DI Leach			4.96 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:15	CS	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-11

Date Collected: 01/15/26 10:16
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-11
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			5.05 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 22:36	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 22:36	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 16:41	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 16:41	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:20	CS	EET MID

Client Sample ID: FL-12

Date Collected: 01/15/26 10:18
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-12
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			5.00 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 22:56	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 22:56	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 17:23	SA	EET MID
Total/NA	Prep	8015NM Prep			9.99 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 17:23	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:34	CS	EET MID

Client Sample ID: FL-13

Date Collected: 01/15/26 10:22
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-13
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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 23:17	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:17	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 17:38	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 17:38	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:39	CS	EET MID

Client Sample ID: FL-14

Date Collected: 01/15/26 10:27
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-14
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			4.98 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 23:37	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:37	SA	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-14

Date Collected: 01/15/26 10:27
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-14

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			129440	01/19/26 17:52	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 17:52	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:54	CS	EET MID

Client Sample ID: FL-15

Date Collected: 01/15/26 10:31
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-15

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			4.96 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/16/26 23:58	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:58	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:06	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 18:06	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 12:59	CS	EET MID

Client Sample ID: FL-16

Date Collected: 01/15/26 10:36
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-16

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/17/26 00:18	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:18	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:21	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 18:21	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 13:04	CS	EET MID

Client Sample ID: FL-17

Date Collected: 01/15/26 10:43
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-17

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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/17/26 00:38	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:38	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:36	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 18:36	FC	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-17

Date Collected: 01/15/26 10:43
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-17
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			5.01 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 13:09	CS	EET MID

Client Sample ID: FL-18

Date Collected: 01/15/26 10:53
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-18
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			4.98 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/17/26 00:59	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:59	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:50	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 18:50	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 13:14	CS	EET MID

Client Sample ID: FL-19

Date Collected: 01/15/26 11:13
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-19
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			5.05 g	5 mL	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/17/26 01:19	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 01:19	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:05	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 19:05	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 13:19	CS	EET MID

Client Sample ID: FL-20

Date Collected: 01/15/26 11:16
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-20
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	129128	01/16/26 09:53	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129180	01/17/26 01:40	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 01:40	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:19	SA	EET MID
Total/NA	Prep	8015NM Prep			10.04 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 19:19	FC	EET MID
Soluble	Leach	DI Leach			4.96 g	50 mL	129102	01/16/26 08:07	SI	EET MID
Soluble	Analysis	300.0		1			129129	01/16/26 13:24	CS	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: FL-21

Date Collected: 01/15/26 12:17
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-21
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 17:48	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 17:48	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:47	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 19:47	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 12:32	CS	EET MID

Client Sample ID: FL-22

Date Collected: 01/15/26 11:22
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-22
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			4.98 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 18:08	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 18:08	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:02	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 20:02	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 12:39	CS	EET MID

Client Sample ID: W-1

Date Collected: 01/15/26 09:19
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-23
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			4.95 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 18:29	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 18:29	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:16	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 20:16	FC	EET MID
Soluble	Leach	DI Leach			5.00 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		5			129131	01/16/26 12:46	CS	EET MID

Client Sample ID: W-2

Date Collected: 01/15/26 09:23
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-24
Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	5035			5.01 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 18:49	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 18:49	SA	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-2

Lab Sample ID: 880-67063-24
Date Collected: 01/15/26 09:23
Matrix: Solid
Date Received: 01/15/26 15:59

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			129440	01/19/26 20:30	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 20:30	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 12:53	CS	EET MID

Client Sample ID: W-3

Lab Sample ID: 880-67063-25
Date Collected: 01/15/26 09:27
Matrix: Solid
Date Received: 01/15/26 15:59

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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 19:10	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:10	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:45	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 20:45	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 13:00	CS	EET MID

Client Sample ID: W-4

Lab Sample ID: 880-67063-26
Date Collected: 01/15/26 09:30
Matrix: Solid
Date Received: 01/15/26 15:59

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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 19:30	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:30	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:58	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 20:58	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 13:20	CS	EET MID

Client Sample ID: W-5

Lab Sample ID: 880-67063-27
Date Collected: 01/15/26 09:35
Matrix: Solid
Date Received: 01/15/26 15:59

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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 19:51	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 19:51	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 21:13	SA	EET MID
Total/NA	Prep	8015NM Prep			10.04 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 21:13	FC	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-5

Date Collected: 01/15/26 09:35
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-27
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			4.99 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 13:27	CS	EET MID

Client Sample ID: W-6

Date Collected: 01/15/26 09:39
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-28
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			4.95 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 20:11	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:11	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 21:27	SA	EET MID
Total/NA	Prep	8015NM Prep			10.05 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 21:27	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 13:48	CS	EET MID

Client Sample ID: W-7

Date Collected: 01/15/26 09:45
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-29
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 20:32	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:32	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 21:42	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 21:42	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 13:55	CS	EET MID

Client Sample ID: W-8

Date Collected: 01/15/26 09:49
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-30
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			5.00 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 20:52	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 20:52	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 21:55	SA	EET MID
Total/NA	Prep	8015NM Prep			9.99 g	10.00 mL	129147	01/16/26 10:52	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129232	01/19/26 21:55	FC	EET MID
Soluble	Leach	DI Leach			4.96 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 14:02	CS	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-9

Date Collected: 01/15/26 09:56
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-31
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			5.05 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 22:16	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 22:16	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 16:41	SA	EET MID
Total/NA	Prep	8015NM Prep			9.96 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 16:41	FC	EET MID
Soluble	Leach	DI Leach			4.99 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 14:08	CS	EET MID

Client Sample ID: W-10

Date Collected: 01/15/26 10:07
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-32
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 22:36	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 22:36	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 17:23	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 17:23	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129101	01/16/26 08:05	SI	EET MID
Soluble	Analysis	300.0		1			129131	01/16/26 14:15	CS	EET MID

Client Sample ID: W-11

Date Collected: 01/15/26 10:14
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-33
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			4.99 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 22:56	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 22:56	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 17:38	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 17:38	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	129118	01/16/26 09:25	SI	EET MID
Soluble	Analysis	300.0		1			129178	01/16/26 20:48	CS	EET MID

Client Sample ID: W-12

Date Collected: 01/15/26 11:17
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-34
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 23:17	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:17	SA	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-12

Date Collected: 01/15/26 11:17
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-34
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			129440	01/19/26 17:52	SA	EET MID
Total/NA	Prep	8015NM Prep			9.97 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 17:52	FC	EET MID
Soluble	Leach	DI Leach			4.98 g	50 mL	129118	01/16/26 09:25	SI	EET MID
Soluble	Analysis	300.0		1			129178	01/16/26 21:03	CS	EET MID

Client Sample ID: W-13

Date Collected: 01/15/26 11:21
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-35
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			5.04 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 23:37	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:37	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:06	SA	EET MID
Total/NA	Prep	8015NM Prep			9.99 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 18:06	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129118	01/16/26 09:25	SI	EET MID
Soluble	Analysis	300.0		1			129178	01/16/26 21:08	CS	EET MID

Client Sample ID: W-14

Date Collected: 01/15/26 11:25
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-36
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/16/26 23:57	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/16/26 23:57	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:21	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 18:21	FC	EET MID
Soluble	Leach	DI Leach			5.00 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:05	CS	EET MID

Client Sample ID: W-15

Date Collected: 01/15/26 11:33
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-37
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			4.99 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/17/26 00:18	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:18	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:36	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 18:36	FC	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-15

Date Collected: 01/15/26 11:33
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-37
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			4.99 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:20	CS	EET MID

Client Sample ID: W-16

Date Collected: 01/15/26 11:40
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-38
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/17/26 00:38	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:38	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 18:50	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 18:50	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:25	CS	EET MID

Client Sample ID: W-17

Date Collected: 01/15/26 10:18
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-39
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			5.05 g	5 mL	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/17/26 00:59	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 00:59	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:05	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 19:05	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:30	CS	EET MID

Client Sample ID: W-18

Date Collected: 01/15/26 10:25
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-40
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	129130	01/16/26 09:55	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129179	01/17/26 01:19	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/17/26 01:19	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:19	SA	EET MID
Total/NA	Prep	8015NM Prep			10.04 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 19:19	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:35	CS	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-19

Date Collected: 01/15/26 10:36
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-41
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	129132	01/16/26 09:59	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129216	01/18/26 18:51	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/18/26 18:51	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 19:47	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 19:47	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:50	CS	EET MID

Client Sample ID: W-20

Date Collected: 01/15/26 11:26
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-42
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			4.98 g	5 mL	129132	01/16/26 09:59	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129216	01/18/26 19:11	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/18/26 19:11	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:02	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 20:02	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 18:55	CS	EET MID

Client Sample ID: W-21

Date Collected: 01/15/26 11:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-43
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			4.95 g	5 mL	129132	01/16/26 09:59	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129216	01/18/26 19:32	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/18/26 19:32	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:16	SA	EET MID
Total/NA	Prep	8015NM Prep			9.96 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 20:16	FC	EET MID
Soluble	Leach	DI Leach			4.96 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 19:00	CS	EET MID

Client Sample ID: W-22

Date Collected: 01/15/26 12:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-44
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	129132	01/16/26 09:59	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129216	01/18/26 19:52	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/18/26 19:52	SA	EET MID

Eurofins Midland

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Client Sample ID: W-22

Date Collected: 01/15/26 12:32
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-44
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			129440	01/19/26 20:30	SA	EET MID
Total/NA	Prep	8015NM Prep			9.97 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 20:30	FC	EET MID
Soluble	Leach	DI Leach			4.97 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 19:05	CS	EET MID

Client Sample ID: W-23

Date Collected: 01/15/26 12:44
Date Received: 01/15/26 15:59

Lab Sample ID: 880-67063-45
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	129132	01/16/26 09:59	AA	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	129216	01/18/26 20:13	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			129318	01/18/26 20:13	SA	EET MID
Total/NA	Analysis	8015 NM		1			129440	01/19/26 20:45	SA	EET MID
Total/NA	Prep	8015NM Prep			10.04 g	10.00 mL	129148	01/16/26 10:55	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	129234	01/19/26 20:45	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	129117	01/16/26 09:24	SI	EET MID
Soluble	Analysis	300.0		1			129175	01/16/26 19:10	CS	EET MID

Laboratory References:

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

Accreditation/Certification Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Laboratory: Eurofins Midland

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704400	06-30-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8015 NM		Solid	Total TPH
Total BTEX		Solid	Total BTEX

Method Summary

Client: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

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: Tasman Geosciences Inc
Project/Site: 6062 M-28 Line Leak

Job ID: 880-67063-1
SDG: 6062

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Depth
880-67063-1	FL-1	Solid	01/15/26 09:21	01/15/26 15:59	6
880-67063-2	FL-2	Solid	01/15/26 09:24	01/15/26 15:59	6
880-67063-3	FL-3	Solid	01/15/26 09:30	01/15/26 15:59	6
880-67063-4	FL-4	Solid	01/15/26 09:32	01/15/26 15:59	6
880-67063-5	FL-5	Solid	01/15/26 09:36	01/15/26 15:59	6
880-67063-6	FL-6	Solid	01/15/26 09:45	01/15/26 15:59	6
880-67063-7	FL-7	Solid	01/15/26 09:48	01/15/26 15:59	6
880-67063-8	FL-8	Solid	01/15/26 09:50	01/15/26 15:59	6
880-67063-9	FL-9	Solid	01/15/26 09:53	01/15/26 15:59	6
880-67063-10	FL-10	Solid	01/15/26 09:57	01/15/26 15:59	6
880-67063-11	FL-11	Solid	01/15/26 10:16	01/15/26 15:59	2
880-67063-12	FL-12	Solid	01/15/26 10:18	01/15/26 15:59	2
880-67063-13	FL-13	Solid	01/15/26 10:22	01/15/26 15:59	2
880-67063-14	FL-14	Solid	01/15/26 10:27	01/15/26 15:59	2
880-67063-15	FL-15	Solid	01/15/26 10:31	01/15/26 15:59	2
880-67063-16	FL-16	Solid	01/15/26 10:36	01/15/26 15:59	2
880-67063-17	FL-17	Solid	01/15/26 10:43	01/15/26 15:59	4
880-67063-18	FL-18	Solid	01/15/26 10:53	01/15/26 15:59	4
880-67063-19	FL-19	Solid	01/15/26 11:13	01/15/26 15:59	2
880-67063-20	FL-20	Solid	01/15/26 11:16	01/15/26 15:59	2
880-67063-21	FL-21	Solid	01/15/26 12:17	01/15/26 15:59	3
880-67063-22	FL-22	Solid	01/15/26 11:22	01/15/26 15:59	3
880-67063-23	W-1	Solid	01/15/26 09:19	01/15/26 15:59	
880-67063-24	W-2	Solid	01/15/26 09:23	01/15/26 15:59	
880-67063-25	W-3	Solid	01/15/26 09:27	01/15/26 15:59	
880-67063-26	W-4	Solid	01/15/26 09:30	01/15/26 15:59	
880-67063-27	W-5	Solid	01/15/26 09:35	01/15/26 15:59	
880-67063-28	W-6	Solid	01/15/26 09:39	01/15/26 15:59	
880-67063-29	W-7	Solid	01/15/26 09:45	01/15/26 15:59	
880-67063-30	W-8	Solid	01/15/26 09:49	01/15/26 15:59	
880-67063-31	W-9	Solid	01/15/26 09:56	01/15/26 15:59	
880-67063-32	W-10	Solid	01/15/26 10:07	01/15/26 15:59	
880-67063-33	W-11	Solid	01/15/26 10:14	01/15/26 15:59	
880-67063-34	W-12	Solid	01/15/26 11:17	01/15/26 15:59	
880-67063-35	W-13	Solid	01/15/26 11:21	01/15/26 15:59	
880-67063-36	W-14	Solid	01/15/26 11:25	01/15/26 15:59	
880-67063-37	W-15	Solid	01/15/26 11:33	01/15/26 15:59	
880-67063-38	W-16	Solid	01/15/26 11:40	01/15/26 15:59	
880-67063-39	W-17	Solid	01/15/26 10:18	01/15/26 15:59	
880-67063-40	W-18	Solid	01/15/26 10:25	01/15/26 15:59	
880-67063-41	W-19	Solid	01/15/26 10:36	01/15/26 15:59	
880-67063-42	W-20	Solid	01/15/26 11:26	01/15/26 15:59	
880-67063-43	W-21	Solid	01/15/26 11:32	01/15/26 15:59	
880-67063-44	W-22	Solid	01/15/26 12:32	01/15/26 15:59	
880-67063-45	W-23	Solid	01/15/26 12:44	01/15/26 15:59	

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

880-67063 Chain of Custody

www.xenco.com Page 1 of 5

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	6062 M-28 Line Leak	Turn Around	☑ Routine ☐ Rush
Project Number:	6062	Pres. Code	
Project Location:		Due Date:	
Sampler's Name:	Bianca Martinez	TAT starts the day received by the lab, if received by 4:30pm	
PO #:	N/A		

SAMPLE RECEIPT				
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No	Parameters
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5	
~~Cooler Custody Seals:~~	Yes No (N/A)	Correction Factor:	-.1	
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3	
Total Containers:		Corrected Temperature:	5.4	

ANALYSIS REQUEST

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
FL-1	S	1/15/26	9:21	6		1	X	X	X		
FL-2	S		9:24	6		1	X	X	X		
FL-3	S		9:30	6		1	X	X	X		
FL-4	S		9:32	6		1	X	X	X		
FL-5	S		9:36	6		1	X	X	X		
FL-6	S		9:45	6		1	X	X	X		
FL-7	S		9:48	6		1	X	X	X		
FL-8	S		9:50	6		1	X	X	X		
FL-9	S		9:53	6		1	X	X	X		
FL-10	S	↓	9:57	6		1	X	X	X		

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_2 Na Sr Tl 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 Tl 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 Xenco, its affiliates and subcontractors. It assigns standard terms and conditions of service. Eurofins Xenco 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 Xenco. A minimum charge of $85.00 will be applied to each project and a charge of $5 for each sample submitted to Eurofins Xenco, 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 Bianca Martinez		1-15-26 15:59	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

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Chain of Custody

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Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

Work Order No: _____

www.xenco.com Page 2 of 5

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	6062M-28 Line leak	Turn Around	☑ Routine ☐ Rush
Project Number:	6062	Due Date:	
Project Location:		TAT starts the day received by the lab, if received by 4:30pm	
Sampler's Name:	Bianca Martinez		
PO #:	N/A		

SAMPLE RECEIPT				
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No	
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5	
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	.1	
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3	
Total Containers:		Corrected Temperature:	5.4	

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	Pres. Code	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
FL-11	S	1/15/26	10:16	2		1		X	X	X		
FL-12	S		10:18	2		1		X	X	X		
FL-13	S		10:22	2		1		X	X	X		
FL-14	S		10:27	2		1		X	X	X		
FL-15	S		10:31	2		1		X	X	X		
FL-16	S		10:36	2		1		X	X	X		
FL-17	S		10:43	4		1		X	X	X		
FL-18	S		10:53	4		1		X	X	X		
FL-19	S		11:13	2		1		X	X	X		
FL-20	S		11:16	2		1		X	X	X		

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez		01/15/26 15:54	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

Work Order No: _____

www.xenco.com Page 3 of 3

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	10" M-28 Line Leak	Turn Around	☑ Routine ☐ Rush
Project Number:	60162	Due Date:	
Project Location:		TAT starts the day received by the lab, if received by 4:30pm	
Sampler's Name:	Bianca Martinez		
PO #:	N/A		

SAMPLE RECEIPT	Temp Blank: Yes (No)	Wet Ice: (Yes) No	
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	0
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3
Total Containers:		Corrected Temperature:	5.4

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	Pres. Code	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
FL-21	S	1/15/26	12:17	3		1		X	X	X		
FL-22	S		11:22	3		1		X	X	X		
W-1	S		9:19			1		X	X	X		
W-2	S		9:23			1		X	X	X		
W-3	S		9:27			1		X	X	X		
W-4	S		9:30			1		X	X	X		
W-5	S		9:35			1		X	X	X		
W-6	S		9:39			1		X	X	X		
W-7	S		9:45			1		X	X	X		
W-8	S		9:49			1		X	X	X		

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez		1-15-26 15:59	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

Work Order No: _____

www.xenco.com Page 4 of 15

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	6062 M-28 Line Leak	Turn Around	☑ Routine ☐ Rush
Project Number:	6062		
Project Location:		Due Date:	
Sampler's Name:	Bianca Martinez	TAT starts the day received by the lab, if received by 4:30pm	
PO #:	N/A		

SAMPLE RECEIPT				
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No	
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5	
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	.1	
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3	
Total Containers:		Corrected Temperature:	5.4	

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
W-9	S	1/15/24	9:56			1	X	X	X		
W-10	S		10:07			1	X	X	X		
W-11	S		10:14			1	X	X	X		
W-12	S		11:17			1	X	X	X		
W-13	S		11:21			1	X	X	X		
W-14	S		11:25			1	X	X	X		
W-15	S		11:33			1	X	X	X		
W-16	S		11:40			1	X	X	X		
W-17	S		10:18			1	X	X	X		
W-18	S		10:25			1	X	X	X		

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_2 Na Sr Tl 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 Tl 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 Xenco, its affiliates and subcontractors. It assigns standard terms and conditions of service. Eurofins Xenco 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 Xenco. A minimum charge of $85.00 will be applied to each project and a charge of $5 for each sample submitted to Eurofins Xenco, 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 Bianca Martinez		1/15/24 15:59	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

1 2 3 4 5 6 7 8 9 10 11 12 13 14

1/20/2026

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

Work Order No: ______________

www.xenco.com Page 5 of 5

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	W-M-28 Line Leak	Turn Around	☑ Routine ☐ Rush
Project Number:	6062	Due Date:	
Project Location:		TAT starts the day received by the lab, if received by 4:30pm	
Sampler's Name:	Bianca Martinez		
PO #:	N/A		

SAMPLE RECEIPT			
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No
Samples Received Intact:	(Yes) No	Thermometer ID:	IE5
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	.1
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3
Total Containers:		Corrected Temperature:	5.4

ANALYSIS REQUEST

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
W-19	S	1/15/26	10:36			1	X	X	X		
W-20	S	↓	11:26			1	X	X	X		
W-21	S	↓	11:32			1	X	X	X		
W-22	S	↓	12:32			1	X	X	X		
W-23	S	↓	12:44			1	X	X	X		

Preservative Codes

None: NO — DI Water: H_2O
Cool: Cool — MeOH: Me
HCL: HC — HNO_3: HN
H_2SO_4: H_2 — NaOH: Na
H_3PO_4: HP
$NaHSO_4$: NABIS
$Na_2S_2O_3$: $NaSO_3$
Zn Acetate+NaOH: Zn
NaOH+Ascorbic Acid: SAPC

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez	[signature]	1-15-26 15:59	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

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Login Sample Receipt Checklist

Client: Tasman Geosciences Inc

Job Number: 880-67063-1
SDG Number: 6062

Login Number: 67063
List Number: 1
Creator: Juarez, Leticia

List Source: Eurofins Midland

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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ANALYTICAL REPORT

PREPARED FOR

Attn: Kyle Norman
Tasman Geosciences Inc
2620 W. Marland Blvd.
Hobbs, New Mexico 88240

Generated 2/2/2026 8:02:52 PM

JOB DESCRIPTION

6062_M-28 Line leak
6062

JOB NUMBER

880-67624-1

Eurofins Midland
1211 W. Florida Ave
Midland TX 79701

See page two for job notes and contact information.

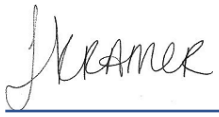
Eurofins Midland

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.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization



Generated
2/2/2026 8:02:52 PM

Authorized for release by
Jessica Kramer, Project Manager
Jessica.Kramer@et.eurofinsus.com
(432)704-5440

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Laboratory Job ID: 880-67624-1
SDG: 6062

Table of Contents

Definitions/Glossary

Client: Tasman Geosciences Inc Job ID: 880-67624-1
Project/Site: 6062_M-28 Line leak SDG: 6062

Qualifiers

GC VOA

Qualifier	Qualifier Description
F1	MS and/or MSD recovery exceeds control limits.
U	Indicates the analyte was analyzed for but not detected.

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1-	Surrogate recovery exceeds control limits, low biased.
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
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: Tasman Geosciences Inc
Project: 6062_M-28 Line leak

Job ID: 880-67624-1

Job ID: 880-67624-1 Eurofins Midland

Job Narrative
880-67624-1

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 1/30/2026 3:53 PM. 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 5.4°C.

GC VOA
Method 8021B: The matrix spike (MS) recoveries for preparation batch 880-130543 and analytical batch 880-130533 were outside control limits. Non-homogeneity is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

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 sample was outside control limits: FL-24 (880-67624-2). 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
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-23

Lab Sample ID: 880-67624-1
Matrix: Solid
Date Collected: 01/30/26 10:15
Date Received: 01/30/26 15:53
Sample Depth: 1'

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		02/02/26 11:56	02/02/26 14:54	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		02/02/26 11:56	02/02/26 14:54	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		02/02/26 11:56	02/02/26 14:54	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		02/02/26 11:56	02/02/26 14:54	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		02/02/26 11:56	02/02/26 14:54	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		02/02/26 11:56	02/02/26 14:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*104*		*70 - 130*	*02/02/26 11:56*	*02/02/26 14:54*	*1*
1,4-Difluorobenzene (Surr)	*112*		*70 - 130*	*02/02/26 11:56*	*02/02/26 14:54*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			02/02/26 14:54	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/31/26 15:01	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/30/26 12:00	01/31/26 15:01	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:01	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:01	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*82*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:01*	*1*
o-Terphenyl	*85*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:01*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**42.6**		9.96	0.393	mg/Kg			02/02/26 12:16	1

Client Sample ID: FL-24

Lab Sample ID: 880-67624-2
Matrix: Solid
Date Collected: 01/30/26 11:15
Date Received: 01/30/26 15:53
Sample Depth: 1.5'

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		02/02/26 11:56	02/02/26 15:15	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		02/02/26 11:56	02/02/26 15:15	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		02/02/26 11:56	02/02/26 15:15	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		02/02/26 11:56	02/02/26 15:15	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		02/02/26 11:56	02/02/26 15:15	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		02/02/26 11:56	02/02/26 15:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*107*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:15*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-24

Date Collected: 01/30/26 11:15
Date Received: 01/30/26 15:53
Sample Depth: 1.5'

Lab Sample ID: 880-67624-2

Matrix: Solid

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

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,4-Difluorobenzene (Surr)	*114*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:15*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			02/02/26 15:15	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/31/26 15:16	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/30/26 12:00	01/31/26 15:16	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:16	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:16	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*69*	*S1-*	*70 - 130*	*01/30/26 12:00*	*01/31/26 15:16*	*1*
o-Terphenyl	*74*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:16*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**130**		9.92	0.392	mg/Kg			02/02/26 12:22	1

Client Sample ID: FL-25

Date Collected: 01/30/26 11:36
Date Received: 01/30/26 15:53
Sample Depth: 4.5'

Lab Sample ID: 880-67624-3

Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		02/02/26 11:56	02/02/26 15:36	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		02/02/26 11:56	02/02/26 15:36	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		02/02/26 11:56	02/02/26 15:36	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		02/02/26 11:56	02/02/26 15:36	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		02/02/26 11:56	02/02/26 15:36	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		02/02/26 11:56	02/02/26 15:36	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*104*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:36*	*1*
1,4-Difluorobenzene (Surr)	*113*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:36*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			02/02/26 15:36	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/31/26 15:29	1

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Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-25

Lab Sample ID: 880-67624-3
Matrix: Solid
Date Collected: 01/30/26 11:36
Date Received: 01/30/26 15:53
Sample Depth: 4.5'

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/30/26 12:00	01/31/26 15:29	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:29	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:29	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*86*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:29*	*1*
o-Terphenyl	*88*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:29*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**41.2**		10.0	0.397	mg/Kg			02/02/26 12:29	1

Client Sample ID: FL-26

Lab Sample ID: 880-67624-4
Matrix: Solid
Date Collected: 01/30/26 13:12
Date Received: 01/30/26 15:53
Sample Depth: 4.5'

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/02/26 11:56	02/02/26 15:56	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 11:56	02/02/26 15:56	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 11:56	02/02/26 15:56	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 11:56	02/02/26 15:56	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 11:56	02/02/26 15:56	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 11:56	02/02/26 15:56	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*90*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:56*	*1*
1,4-Difluorobenzene (Surr)	*95*		*70 - 130*	*02/02/26 11:56*	*02/02/26 15:56*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00400	0.00229	mg/Kg			02/02/26 15:56	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			01/31/26 15:43	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		01/30/26 12:00	01/31/26 15:43	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:43	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:43	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*86*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:43*	*1*
o-Terphenyl	*85*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:43*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-26

Lab Sample ID: 880-67624-4
Matrix: Solid
Date Collected: 01/30/26 13:12
Date Received: 01/30/26 15:53
Sample Depth: 4.5'

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	26.5		10.1	0.399	mg/Kg			02/02/26 12:49	1

Client Sample ID: W-1A

Lab Sample ID: 880-67624-5
Matrix: Solid
Date Collected: 01/30/26 10:09
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/02/26 11:56	02/02/26 16:17	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 11:56	02/02/26 16:17	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 11:56	02/02/26 16:17	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		02/02/26 11:56	02/02/26 16:17	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 11:56	02/02/26 16:17	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		02/02/26 11:56	02/02/26 16:17	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*	*02/02/26 11:56*	*02/02/26 16:17*	*1*
1,4-Difluorobenzene (Surr)	*116*		*70 - 130*	*02/02/26 11:56*	*02/02/26 16:17*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			02/02/26 16:17	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			01/31/26 15:58	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/30/26 12:00	01/31/26 15:58	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:58	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 15:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*108*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:58*	*1*
o-Terphenyl	*105*		*70 - 130*	*01/30/26 12:00*	*01/31/26 15:58*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	188		9.94	0.393	mg/Kg			02/02/26 12:56	1

Client Sample ID: W- 24

Lab Sample ID: 880-67624-6
Matrix: Solid
Date Collected: 01/30/26 10:18
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U F1	0.00200	0.00139	mg/Kg		02/02/26 12:01	02/02/26 14:12	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 12:01	02/02/26 14:12	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 24

Date Collected: 01/30/26 10:18
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-6
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 12:01	02/02/26 14:12	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		02/02/26 12:01	02/02/26 14:12	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 12:01	02/02/26 14:12	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		02/02/26 12:01	02/02/26 14:12	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:12*	*1*
1,4-Difluorobenzene (Surr)	*130*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:12*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			02/02/26 14:12	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.8	15.1	mg/Kg			01/31/26 16:11	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.8	14.5	mg/Kg		01/30/26 12:00	01/31/26 16:11	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.8	15.1	mg/Kg		01/30/26 12:00	01/31/26 16:11	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.8	15.1	mg/Kg		01/30/26 12:00	01/31/26 16:11	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*83*		*70 - 130*	*01/30/26 12:00*	*01/31/26 16:11*	*1*
o-Terphenyl	*87*		*70 - 130*	*01/30/26 12:00*	*01/31/26 16:11*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**168**		9.92	0.392	mg/Kg			02/02/26 13:03	1

Client Sample ID: W- 25

Date Collected: 01/30/26 11:17
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-7
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00140	U	0.00201	0.00140	mg/Kg		02/02/26 12:01	02/02/26 14:33	1
Toluene	<0.00201	U	0.00201	0.00201	mg/Kg		02/02/26 12:01	02/02/26 14:33	1
Ethylbenzene	<0.00109	U	0.00201	0.00109	mg/Kg		02/02/26 12:01	02/02/26 14:33	1
m-Xylene & p-Xylene	<0.00229	U	0.00402	0.00229	mg/Kg		02/02/26 12:01	02/02/26 14:33	1
o-Xylene	<0.00159	U	0.00201	0.00159	mg/Kg		02/02/26 12:01	02/02/26 14:33	1
Xylenes, Total	<0.00229	U	0.00402	0.00229	mg/Kg		02/02/26 12:01	02/02/26 14:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*91*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:33*	*1*
1,4-Difluorobenzene (Surr)	*84*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:33*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 25

Date Collected: 01/30/26 11:17
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-7
Matrix: Solid

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00402	0.00229	mg/Kg			02/02/26 14:33	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.0	15.1	mg/Kg			02/02/26 12:02	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		02/02/26 09:19	02/02/26 12:02	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		02/02/26 09:19	02/02/26 12:02	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		02/02/26 09:19	02/02/26 12:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*109*		*70 - 130*	*02/02/26 09:19*	*02/02/26 12:02*	*1*
o-Terphenyl	*120*		*70 - 130*	*02/02/26 09:19*	*02/02/26 12:02*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**84.6**		10.1	0.397	mg/Kg			02/02/26 13:09	1

Client Sample ID: W- 26

Date Collected: 01/30/26 11:38
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-8
Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00141	U	0.00202	0.00141	mg/Kg		02/02/26 12:01	02/02/26 14:53	1
Toluene	<0.00202	U	0.00202	0.00202	mg/Kg		02/02/26 12:01	02/02/26 14:53	1
Ethylbenzene	<0.00110	U	0.00202	0.00110	mg/Kg		02/02/26 12:01	02/02/26 14:53	1
m-Xylene & p-Xylene	<0.00231	U	0.00404	0.00231	mg/Kg		02/02/26 12:01	02/02/26 14:53	1
o-Xylene	<0.00160	U	0.00202	0.00160	mg/Kg		02/02/26 12:01	02/02/26 14:53	1
Xylenes, Total	<0.00231	U	0.00404	0.00231	mg/Kg		02/02/26 12:01	02/02/26 14:53	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*113*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:53*	*1*
1,4-Difluorobenzene (Surr)	*95*		*70 - 130*	*02/02/26 12:01*	*02/02/26 14:53*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00231	U	0.00404	0.00231	mg/Kg			02/02/26 14:53	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	50.1	15.1	mg/Kg			01/31/26 16:39	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.1	14.5	mg/Kg		01/30/26 12:00	01/31/26 16:39	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.1	15.1	mg/Kg		01/30/26 12:00	01/31/26 16:39	1

Eurofins Midland

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 26

Lab Sample ID: 880-67624-8
Matrix: Solid
Date Collected: 01/30/26 11:38
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (Over C28-C36)	<15.1	U	50.1	15.1	mg/Kg		01/30/26 12:00	01/31/26 16:39	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*97*		*70 - 130*	*01/30/26 12:00*	*01/31/26 16:39*	*1*
o-Terphenyl	*106*		*70 - 130*	*01/30/26 12:00*	*01/31/26 16:39*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**86.0**		10.0	0.397	mg/Kg			02/02/26 13:16	1

Client Sample ID: W- 27

Lab Sample ID: 880-67624-9
Matrix: Solid
Date Collected: 01/30/26 11:42
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00199	0.00138	mg/Kg		02/02/26 12:01	02/02/26 15:13	1
Toluene	<0.00199	U	0.00199	0.00199	mg/Kg		02/02/26 12:01	02/02/26 15:13	1
Ethylbenzene	<0.00108	U	0.00199	0.00108	mg/Kg		02/02/26 12:01	02/02/26 15:13	1
m-Xylene & p-Xylene	<0.00227	U	0.00398	0.00227	mg/Kg		02/02/26 12:01	02/02/26 15:13	1
o-Xylene	<0.00157	U	0.00199	0.00157	mg/Kg		02/02/26 12:01	02/02/26 15:13	1
Xylenes, Total	<0.00227	U	0.00398	0.00227	mg/Kg		02/02/26 12:01	02/02/26 15:13	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*114*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:13*	*1*
1,4-Difluorobenzene (Surr)	*115*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:13*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00227	U	0.00398	0.00227	mg/Kg			02/02/26 15:13	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.3	U	50.5	15.3	mg/Kg			02/02/26 10:48	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.7	U	50.5	14.7	mg/Kg		02/02/26 09:19	02/02/26 10:48	1
Diesel Range Organics (Over C10-C28)	<15.3	U	50.5	15.3	mg/Kg		02/02/26 09:19	02/02/26 10:48	1
Oil Range Organics (Over C28-C36)	<15.3	U	50.5	15.3	mg/Kg		02/02/26 09:19	02/02/26 10:48	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*95*		*70 - 130*	*02/02/26 09:19*	*02/02/26 10:48*	*1*
o-Terphenyl	*97*		*70 - 130*	*02/02/26 09:19*	*02/02/26 10:48*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**13.0**		9.96	0.393	mg/Kg			02/02/26 13:22	1

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 28

Lab Sample ID: 880-67624-10
Matrix: Solid
Date Collected: 01/30/26 13:15
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00138	U	0.00198	0.00138	mg/Kg		02/02/26 12:01	02/02/26 15:34	1
Toluene	<0.00198	U	0.00198	0.00198	mg/Kg		02/02/26 12:01	02/02/26 15:34	1
Ethylbenzene	<0.00108	U	0.00198	0.00108	mg/Kg		02/02/26 12:01	02/02/26 15:34	1
m-Xylene & p-Xylene	<0.00226	U	0.00396	0.00226	mg/Kg		02/02/26 12:01	02/02/26 15:34	1
o-Xylene	<0.00157	U	0.00198	0.00157	mg/Kg		02/02/26 12:01	02/02/26 15:34	1
Xylenes, Total	<0.00226	U	0.00396	0.00226	mg/Kg		02/02/26 12:01	02/02/26 15:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*108*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:34*	*1*
1,4-Difluorobenzene (Surr)	*113*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:34*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00226	U	0.00396	0.00226	mg/Kg			02/02/26 15:34	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	**23.9**	**J**	50.2	15.2	mg/Kg			02/02/26 11:32	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		02/02/26 09:19	02/02/26 11:32	1
Diesel Range Organics (Over C10-C28)	**23.9**	**J**	50.2	15.2	mg/Kg		02/02/26 09:19	02/02/26 11:32	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		02/02/26 09:19	02/02/26 11:32	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*95*		*70 - 130*	*02/02/26 09:19*	*02/02/26 11:32*	*1*
o-Terphenyl	*100*		*70 - 130*	*02/02/26 09:19*	*02/02/26 11:32*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**16.4**		9.94	0.393	mg/Kg			02/02/26 13:41	1

Client Sample ID: W- 29

Lab Sample ID: 880-67624-11
Matrix: Solid
Date Collected: 01/30/26 13:18
Date Received: 01/30/26 15:53

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/02/26 12:01	02/02/26 15:54	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 12:01	02/02/26 15:54	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 12:01	02/02/26 15:54	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 12:01	02/02/26 15:54	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 12:01	02/02/26 15:54	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 12:01	02/02/26 15:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*116*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:54*	*1*
1,4-Difluorobenzene (Surr)	*111*		*70 - 130*	*02/02/26 12:01*	*02/02/26 15:54*	*1*

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 29

Date Collected: 01/30/26 13:18
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-11

Matrix: Solid

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00229	U	0.00400	0.00229	mg/Kg			02/02/26 15:54	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.2	U	50.2	15.2	mg/Kg			02/02/26 11:48	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.6	U	50.2	14.6	mg/Kg		02/02/26 09:19	02/02/26 11:48	1
Diesel Range Organics (Over C10-C28)	<15.2	U	50.2	15.2	mg/Kg		02/02/26 09:19	02/02/26 11:48	1
Oil Range Organics (Over C28-C36)	<15.2	U	50.2	15.2	mg/Kg		02/02/26 09:19	02/02/26 11:48	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*99*		*70 - 130*	*02/02/26 09:19*	*02/02/26 11:48*	*1*
o-Terphenyl	*101*		*70 - 130*	*02/02/26 09:19*	*02/02/26 11:48*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**53.8**		9.96	0.393	mg/Kg			02/02/26 13:47	1

Surrogate Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Method: 8021B - Volatile Organic Compounds (GC)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)	
Lab Sample ID	Client Sample ID	BFB1 (70-130)	DFBZ1 (70-130)
880-67624-1	FL-23	104	112
880-67624-2	FL-24	107	114
880-67624-3	FL-25	104	113
880-67624-4	FL-26	90	95
880-67624-5	W-1A	103	116
880-67624-6	W- 24	103	130
880-67624-6 MS	W- 24	99	95
880-67624-6 MSD	W- 24	104	110
880-67624-7	W- 25	91	84
880-67624-8	W- 26	113	95
880-67624-9	W- 27	114	115
880-67624-10	W- 28	108	113
880-67624-11	W- 29	116	111
LCS 880-130541/1-A	Lab Control Sample	103	119
LCS 880-130543/1-A	Lab Control Sample	105	108
LCSD 880-130541/2-A	Lab Control Sample Dup	100	118
LCSD 880-130543/2-A	Lab Control Sample Dup	108	109
MB 880-130541/5-A	Method Blank	96	106
MB 880-130543/5-A	Method Blank	110	104

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 (70-130)	OTPH1 (70-130)
880-67624-1	FL-23	82	85
880-67624-2	FL-24	69 S1-	74
880-67624-3	FL-25	86	88
880-67624-4	FL-26	86	85
880-67624-5	W-1A	108	105
880-67624-6	W- 24	83	87
880-67624-7	W- 25	109	120
880-67624-8	W- 26	97	106
880-67624-9	W- 27	95	97
880-67624-9 MS	W- 27	115	104
880-67624-9 MSD	W- 27	117	106
880-67624-10	W- 28	95	100
880-67624-11	W- 29	99	101
LCS 880-130381/2-A	Lab Control Sample	99	93
LCS 880-130496/2-A	Lab Control Sample	125	112
LCSD 880-130381/3-A	Lab Control Sample Dup	102	93
LCSD 880-130496/3-A	Lab Control Sample Dup	101	114
MB 880-130381/1-A	Method Blank	120	124
MB 880-130496/1-A	Method Blank	87	94

Surrogate Legend

Surrogate Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

1CO = 1-Chlorooctane
OTPH = o-Terphenyl

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 880-130541/5-A
Matrix: Solid
Analysis Batch: 130497

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 130541

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/02/26 11:56	02/02/26 13:51	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 11:56	02/02/26 13:51	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 11:56	02/02/26 13:51	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 11:56	02/02/26 13:51	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 11:56	02/02/26 13:51	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 11:56	02/02/26 13:51	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*96*		*70 - 130*	*02/02/26 11:56*	*02/02/26 13:51*	*1*
1,4-Difluorobenzene (Surr)	*106*		*70 - 130*	*02/02/26 11:56*	*02/02/26 13:51*	*1*

Lab Sample ID: LCS 880-130541/1-A
Matrix: Solid
Analysis Batch: 130497

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 130541

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.100	0.09918		mg/Kg		99	70 - 130
Toluene	0.100	0.09179		mg/Kg		92	70 - 130
Ethylbenzene	0.100	0.09778		mg/Kg		98	70 - 130
m-Xylene & p-Xylene	0.200	0.1881		mg/Kg		94	70 - 130
o-Xylene	0.100	0.09080		mg/Kg		91	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*
1,4-Difluorobenzene (Surr)	*119*		*70 - 130*

Lab Sample ID: LCSD 880-130541/2-A
Matrix: Solid
Analysis Batch: 130497

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 130541

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.100	0.09426		mg/Kg		94	70 - 130	5	35
Toluene	0.100	0.08526		mg/Kg		85	70 - 130	7	35
Ethylbenzene	0.100	0.09182		mg/Kg		92	70 - 130	6	35
m-Xylene & p-Xylene	0.200	0.1785		mg/Kg		89	70 - 130	5	35
o-Xylene	0.100	0.08366		mg/Kg		84	70 - 130	8	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*100*		*70 - 130*
1,4-Difluorobenzene (Surr)	*118*		*70 - 130*

Lab Sample ID: MB 880-130543/5-A
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 130543

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/02/26 12:01	02/02/26 13:50	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/02/26 12:01	02/02/26 13:50	1

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

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

Lab Sample ID: MB 880-130543/5-A
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 130543

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/02/26 12:01	02/02/26 13:50	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 12:01	02/02/26 13:50	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/02/26 12:01	02/02/26 13:50	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		02/02/26 12:01	02/02/26 13:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*110*		*70 - 130*	*02/02/26 12:01*	*02/02/26 13:50*	*1*
1,4-Difluorobenzene (Surr)	*104*		*70 - 130*	*02/02/26 12:01*	*02/02/26 13:50*	*1*

Lab Sample ID: LCS 880-130543/1-A
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 130543

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.100	0.1027		mg/Kg		103	70 - 130
Toluene	0.100	0.09524		mg/Kg		95	70 - 130
Ethylbenzene	0.100	0.1005		mg/Kg		100	70 - 130
m-Xylene & p-Xylene	0.200	0.2075		mg/Kg		104	70 - 130
o-Xylene	0.100	0.1046		mg/Kg		105	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*105*		*70 - 130*
1,4-Difluorobenzene (Surr)	*108*		*70 - 130*

Lab Sample ID: LCSD 880-130543/2-A
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 130543

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.100	0.1052		mg/Kg		105	70 - 130	2	35
Toluene	0.100	0.09653		mg/Kg		97	70 - 130	1	35
Ethylbenzene	0.100	0.1005		mg/Kg		101	70 - 130	0	35
m-Xylene & p-Xylene	0.200	0.2074		mg/Kg		104	70 - 130	0	35
o-Xylene	0.100	0.1048		mg/Kg		105	70 - 130	0	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*108*		*70 - 130*
1,4-Difluorobenzene (Surr)	*109*		*70 - 130*

Lab Sample ID: 880-67624-6 MS
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: W- 24
Prep Type: Total/NA
Prep Batch: 130543

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	<0.00139	U F1	0.100	0.06703	F1	mg/Kg		67	70 - 130
Toluene	<0.00200	U	0.100	0.07063		mg/Kg		71	70 - 130
Ethylbenzene	<0.00109	U	0.100	0.07749		mg/Kg		77	70 - 130
m-Xylene & p-Xylene	<0.00228	U	0.200	0.1666		mg/Kg		83	70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

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

Lab Sample ID: 880-67624-6 MS
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: W- 24
Prep Type: Total/NA
Prep Batch: 130543

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
o-Xylene	<0.00158	U	0.100	0.08192		mg/Kg		82	70 - 130

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*99*		*70 - 130*
1,4-Difluorobenzene (Surr)	*95*		*70 - 130*

Lab Sample ID: 880-67624-6 MSD
Matrix: Solid
Analysis Batch: 130533

Client Sample ID: W- 24
Prep Type: Total/NA
Prep Batch: 130543

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	<0.00139	U F1	0.100	0.08152		mg/Kg		82	70 - 130	20	35
Toluene	<0.00200	U	0.100	0.07660		mg/Kg		77	70 - 130	8	35
Ethylbenzene	<0.00109	U	0.100	0.08066		mg/Kg		81	70 - 130	4	35
m-Xylene & p-Xylene	<0.00228	U	0.200	0.1709		mg/Kg		85	70 - 130	3	35
o-Xylene	<0.00158	U	0.100	0.08579		mg/Kg		86	70 - 130	5	35

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*104*		*70 - 130*
1,4-Difluorobenzene (Surr)	*110*		*70 - 130*

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

Lab Sample ID: MB 880-130381/1-A
Matrix: Solid
Analysis Batch: 130450

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 130381

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		01/30/26 12:00	01/31/26 08:14	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 08:14	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		01/30/26 12:00	01/31/26 08:14	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*120*		*70 - 130*	*01/30/26 12:00*	*01/31/26 08:14*	*1*
o-Terphenyl	*124*		*70 - 130*	*01/30/26 12:00*	*01/31/26 08:14*	*1*

Lab Sample ID: LCS 880-130381/2-A
Matrix: Solid
Analysis Batch: 130450

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 130381

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics (GRO)-C6-C10	1000	1003		mg/Kg		100	70 - 130
Diesel Range Organics (Over C10-C28)	1000	1216		mg/Kg		122	70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

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

Lab Sample ID: LCS 880-130381/2-A
Matrix: Solid
Analysis Batch: 130450

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 130381

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1-Chlorooctane	99		70 - 130
o-Terphenyl	93		70 - 130

Lab Sample ID: LCSD 880-130381/3-A
Matrix: Solid
Analysis Batch: 130450

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 130381

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10			1000	915.1		mg/Kg		92	70 - 130	9	20
Diesel Range Organics (Over C10-C28)			1000	1111		mg/Kg		111	70 - 130	9	20

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1-Chlorooctane	102		70 - 130
o-Terphenyl	93		70 - 130

Lab Sample ID: MB 880-130496/1-A
Matrix: Solid
Analysis Batch: 130517

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 130496

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	50.0	14.5	mg/Kg		02/02/26 09:18	02/02/26 08:58	1
Diesel Range Organics (Over C10-C28)	<15.1	U	50.0	15.1	mg/Kg		02/02/26 09:18	02/02/26 08:58	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		02/02/26 09:18	02/02/26 08:58	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1-Chlorooctane	87		70 - 130	02/02/26 09:18	02/02/26 08:58	1
o-Terphenyl	94		70 - 130	02/02/26 09:18	02/02/26 08:58	1

Lab Sample ID: LCS 880-130496/2-A
Matrix: Solid
Analysis Batch: 130517

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 130496

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics (GRO)-C6-C10			1000	936.9		mg/Kg		94	70 - 130
Diesel Range Organics (Over C10-C28)			1000	941.5		mg/Kg		94	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1-Chlorooctane	125		70 - 130
o-Terphenyl	112		70 - 130

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

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

Lab Sample ID: LCSD 880-130496/3-A
Matrix: Solid
Analysis Batch: 130517

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 130496

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10			1000	937.6		mg/Kg		94	70 - 130	0	20
Diesel Range Organics (Over C10-C28)			1000	1006		mg/Kg		101	70 - 130	7	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1-Chlorooctane	*101*		*70 - 130*
o-Terphenyl	*114*		*70 - 130*

Lab Sample ID: 880-67624-9 MS
Matrix: Solid
Analysis Batch: 130517

Client Sample ID: W- 27
Prep Type: Total/NA
Prep Batch: 130496

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (GRO)-C6-C10	<14.7	U	1010	838.8		mg/Kg		83	70 - 130		
Diesel Range Organics (Over C10-C28)	<15.3	U	1010	861.6		mg/Kg		86	70 - 130		

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1-Chlorooctane	*115*		*70 - 130*
o-Terphenyl	*104*		*70 - 130*

Lab Sample ID: 880-67624-9 MSD
Matrix: Solid
Analysis Batch: 130517

Client Sample ID: W- 27
Prep Type: Total/NA
Prep Batch: 130496

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	<14.7	U	1010	826.6		mg/Kg		82	70 - 130	1	20
Diesel Range Organics (Over C10-C28)	<15.3	U	1010	872.3		mg/Kg		87	70 - 130	1	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1-Chlorooctane	*117*		*70 - 130*
o-Terphenyl	*106*		*70 - 130*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 880-130490/1-A
Matrix: Solid
Analysis Batch: 130513

Client Sample ID: Method Blank
Prep Type: Soluble

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			02/02/26 11:27	1

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Method: 300.0 - Anions, Ion Chromatography (Continued)

Lab Sample ID: LCS 880-130490/2-A
Matrix: Solid
Analysis Batch: 130513

Client Sample ID: Lab Control Sample
Prep Type: Soluble

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride			250	268.0		mg/Kg		107	90 - 110		

Lab Sample ID: LCSD 880-130490/3-A
Matrix: Solid
Analysis Batch: 130513

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	265.3		mg/Kg		106	90 - 110	1	20

Lab Sample ID: 880-67624-9 MS
Matrix: Solid
Analysis Batch: 130513

Client Sample ID: W- 27
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride	13.0		248	269.0		mg/Kg		103	90 - 110		

Lab Sample ID: 880-67624-9 MSD
Matrix: Solid
Analysis Batch: 130513

Client Sample ID: W- 27
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	13.0		252	274.4		mg/Kg		104	90 - 110	2	20

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

GC VOA

Analysis Batch: 130497

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	8021B	130541
880-67624-2	FL-24	Total/NA	Solid	8021B	130541
880-67624-3	FL-25	Total/NA	Solid	8021B	130541
880-67624-4	FL-26	Total/NA	Solid	8021B	130541
880-67624-5	W-1A	Total/NA	Solid	8021B	130541
MB 880-130541/5-A	Method Blank	Total/NA	Solid	8021B	130541
LCS 880-130541/1-A	Lab Control Sample	Total/NA	Solid	8021B	130541
LCSD 880-130541/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	130541

Analysis Batch: 130533

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-6	W- 24	Total/NA	Solid	8021B	130543
880-67624-7	W- 25	Total/NA	Solid	8021B	130543
880-67624-8	W- 26	Total/NA	Solid	8021B	130543
880-67624-9	W- 27	Total/NA	Solid	8021B	130543
880-67624-10	W- 28	Total/NA	Solid	8021B	130543
880-67624-11	W- 29	Total/NA	Solid	8021B	130543
MB 880-130543/5-A	Method Blank	Total/NA	Solid	8021B	130543
LCS 880-130543/1-A	Lab Control Sample	Total/NA	Solid	8021B	130543
LCSD 880-130543/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	130543
880-67624-6 MS	W- 24	Total/NA	Solid	8021B	130543
880-67624-6 MSD	W- 24	Total/NA	Solid	8021B	130543

Prep Batch: 130541

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	5035	
880-67624-2	FL-24	Total/NA	Solid	5035	
880-67624-3	FL-25	Total/NA	Solid	5035	
880-67624-4	FL-26	Total/NA	Solid	5035	
880-67624-5	W-1A	Total/NA	Solid	5035	
MB 880-130541/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-130541/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-130541/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	

Prep Batch: 130543

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-6	W- 24	Total/NA	Solid	5035	
880-67624-7	W- 25	Total/NA	Solid	5035	
880-67624-8	W- 26	Total/NA	Solid	5035	
880-67624-9	W- 27	Total/NA	Solid	5035	
880-67624-10	W- 28	Total/NA	Solid	5035	
880-67624-11	W- 29	Total/NA	Solid	5035	
MB 880-130543/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-130543/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-130543/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	
880-67624-6 MS	W- 24	Total/NA	Solid	5035	
880-67624-6 MSD	W- 24	Total/NA	Solid	5035	

Analysis Batch: 130595

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	Total BTEX	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

GC VOA (Continued)

Analysis Batch: 130595 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-2	FL-24	Total/NA	Solid	Total BTEX	
880-67624-3	FL-25	Total/NA	Solid	Total BTEX	
880-67624-4	FL-26	Total/NA	Solid	Total BTEX	
880-67624-5	W-1A	Total/NA	Solid	Total BTEX	
880-67624-6	W- 24	Total/NA	Solid	Total BTEX	
880-67624-7	W- 25	Total/NA	Solid	Total BTEX	
880-67624-8	W- 26	Total/NA	Solid	Total BTEX	
880-67624-9	W- 27	Total/NA	Solid	Total BTEX	
880-67624-10	W- 28	Total/NA	Solid	Total BTEX	
880-67624-11	W- 29	Total/NA	Solid	Total BTEX	

GC Semi VOA

Prep Batch: 130381

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	8015NM Prep	
880-67624-2	FL-24	Total/NA	Solid	8015NM Prep	
880-67624-3	FL-25	Total/NA	Solid	8015NM Prep	
880-67624-4	FL-26	Total/NA	Solid	8015NM Prep	
880-67624-5	W-1A	Total/NA	Solid	8015NM Prep	
880-67624-6	W- 24	Total/NA	Solid	8015NM Prep	
880-67624-8	W- 26	Total/NA	Solid	8015NM Prep	
MB 880-130381/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-130381/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-130381/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	

Analysis Batch: 130450

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	8015B NM	130381
880-67624-2	FL-24	Total/NA	Solid	8015B NM	130381
880-67624-3	FL-25	Total/NA	Solid	8015B NM	130381
880-67624-4	FL-26	Total/NA	Solid	8015B NM	130381
880-67624-5	W-1A	Total/NA	Solid	8015B NM	130381
880-67624-6	W- 24	Total/NA	Solid	8015B NM	130381
880-67624-8	W- 26	Total/NA	Solid	8015B NM	130381
MB 880-130381/1-A	Method Blank	Total/NA	Solid	8015B NM	130381
LCS 880-130381/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	130381
LCSD 880-130381/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	130381

Prep Batch: 130496

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-7	W- 25	Total/NA	Solid	8015NM Prep	
880-67624-9	W- 27	Total/NA	Solid	8015NM Prep	
880-67624-10	W- 28	Total/NA	Solid	8015NM Prep	
880-67624-11	W- 29	Total/NA	Solid	8015NM Prep	
MB 880-130496/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-130496/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-130496/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	
880-67624-9 MS	W- 27	Total/NA	Solid	8015NM Prep	
880-67624-9 MSD	W- 27	Total/NA	Solid	8015NM Prep	

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

GC Semi VOA

Analysis Batch: 130511

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Total/NA	Solid	8015 NM	
880-67624-2	FL-24	Total/NA	Solid	8015 NM	
880-67624-3	FL-25	Total/NA	Solid	8015 NM	
880-67624-4	FL-26	Total/NA	Solid	8015 NM	
880-67624-5	W-1A	Total/NA	Solid	8015 NM	
880-67624-6	W- 24	Total/NA	Solid	8015 NM	
880-67624-7	W- 25	Total/NA	Solid	8015 NM	
880-67624-8	W- 26	Total/NA	Solid	8015 NM	
880-67624-9	W- 27	Total/NA	Solid	8015 NM	
880-67624-10	W- 28	Total/NA	Solid	8015 NM	
880-67624-11	W- 29	Total/NA	Solid	8015 NM	

Analysis Batch: 130517

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-7	W- 25	Total/NA	Solid	8015B NM	130496
880-67624-9	W- 27	Total/NA	Solid	8015B NM	130496
880-67624-10	W- 28	Total/NA	Solid	8015B NM	130496
880-67624-11	W- 29	Total/NA	Solid	8015B NM	130496
MB 880-130496/1-A	Method Blank	Total/NA	Solid	8015B NM	130496
LCS 880-130496/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	130496
LCSD 880-130496/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	130496
880-67624-9 MS	W- 27	Total/NA	Solid	8015B NM	130496
880-67624-9 MSD	W- 27	Total/NA	Solid	8015B NM	130496

HPLC/IC

Leach Batch: 130490

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Soluble	Solid	DI Leach	
880-67624-2	FL-24	Soluble	Solid	DI Leach	
880-67624-3	FL-25	Soluble	Solid	DI Leach	
880-67624-4	FL-26	Soluble	Solid	DI Leach	
880-67624-5	W-1A	Soluble	Solid	DI Leach	
880-67624-6	W- 24	Soluble	Solid	DI Leach	
880-67624-7	W- 25	Soluble	Solid	DI Leach	
880-67624-8	W- 26	Soluble	Solid	DI Leach	
880-67624-9	W- 27	Soluble	Solid	DI Leach	
880-67624-10	W- 28	Soluble	Solid	DI Leach	
880-67624-11	W- 29	Soluble	Solid	DI Leach	
MB 880-130490/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-130490/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-130490/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67624-9 MS	W- 27	Soluble	Solid	DI Leach	
880-67624-9 MSD	W- 27	Soluble	Solid	DI Leach	

Analysis Batch: 130513

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-1	FL-23	Soluble	Solid	300.0	130490
880-67624-2	FL-24	Soluble	Solid	300.0	130490
880-67624-3	FL-25	Soluble	Solid	300.0	130490
880-67624-4	FL-26	Soluble	Solid	300.0	130490

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

HPLC/IC (Continued)

Analysis Batch: 130513 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67624-5	W-1A	Soluble	Solid	300.0	130490
880-67624-6	W- 24	Soluble	Solid	300.0	130490
880-67624-7	W- 25	Soluble	Solid	300.0	130490
880-67624-8	W- 26	Soluble	Solid	300.0	130490
880-67624-9	W- 27	Soluble	Solid	300.0	130490
880-67624-10	W- 28	Soluble	Solid	300.0	130490
880-67624-11	W- 29	Soluble	Solid	300.0	130490
MB 880-130490/1-A	Method Blank	Soluble	Solid	300.0	130490
LCS 880-130490/2-A	Lab Control Sample	Soluble	Solid	300.0	130490
LCSD 880-130490/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	130490
880-67624-9 MS	W- 27	Soluble	Solid	300.0	130490
880-67624-9 MSD	W- 27	Soluble	Solid	300.0	130490

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-23

Lab Sample ID: 880-67624-1
Matrix: Solid
Date Collected: 01/30/26 10:15
Date Received: 01/30/26 15:53

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	130541	02/02/26 11:56	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130497	02/02/26 14:54	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 14:54	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 15:01	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 15:01	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 12:16	CS	EET MID

Client Sample ID: FL-24

Lab Sample ID: 880-67624-2
Matrix: Solid
Date Collected: 01/30/26 11:15
Date Received: 01/30/26 15:53

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	130541	02/02/26 11:56	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130497	02/02/26 15:15	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:15	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 15:16	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 15:16	FC	EET MID
Soluble	Leach	DI Leach			5.04 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 12:22	CS	EET MID

Client Sample ID: FL-25

Lab Sample ID: 880-67624-3
Matrix: Solid
Date Collected: 01/30/26 11:36
Date Received: 01/30/26 15:53

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	130541	02/02/26 11:56	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130497	02/02/26 15:36	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:36	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 15:29	SA	EET MID
Total/NA	Prep	8015NM Prep			10.02 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 15:29	FC	EET MID
Soluble	Leach	DI Leach			4.98 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 12:29	CS	EET MID

Client Sample ID: FL-26

Lab Sample ID: 880-67624-4
Matrix: Solid
Date Collected: 01/30/26 13:12
Date Received: 01/30/26 15:53

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	130541	02/02/26 11:56	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130497	02/02/26 15:56	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:56	SA	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: FL-26

Lab Sample ID: 880-67624-4
Date Collected: 01/30/26 13:12
Matrix: Solid
Date Received: 01/30/26 15:53

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			130511	01/31/26 15:43	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 15:43	FC	EET MID
Soluble	Leach	DI Leach			4.95 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 12:49	CS	EET MID

Client Sample ID: W-1A

Lab Sample ID: 880-67624-5
Date Collected: 01/30/26 10:09
Matrix: Solid
Date Received: 01/30/26 15:53

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	130541	02/02/26 11:56	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130497	02/02/26 16:17	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 16:17	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 15:58	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 15:58	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 12:56	CS	EET MID

Client Sample ID: W- 24

Lab Sample ID: 880-67624-6
Date Collected: 01/30/26 10:18
Matrix: Solid
Date Received: 01/30/26 15:53

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	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 14:12	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 14:12	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 16:11	SA	EET MID
Total/NA	Prep	8015NM Prep			10.04 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 16:11	FC	EET MID
Soluble	Leach	DI Leach			5.04 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:03	CS	EET MID

Client Sample ID: W- 25

Lab Sample ID: 880-67624-7
Date Collected: 01/30/26 11:17
Matrix: Solid
Date Received: 01/30/26 15:53

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	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 14:33	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 14:33	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	02/02/26 12:02	SA	EET MID
Total/NA	Prep	8015NM Prep			10.01 g	10.00 mL	130496	02/02/26 09:19	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130517	02/02/26 12:02	FC	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 25

Lab Sample ID: 880-67624-7
Matrix: Solid
Date Collected: 01/30/26 11:17
Date Received: 01/30/26 15:53

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Soluble	Leach	DI Leach			4.97 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:09	CS	EET MID

Client Sample ID: W- 26

Lab Sample ID: 880-67624-8
Matrix: Solid
Date Collected: 01/30/26 11:38
Date Received: 01/30/26 15:53

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	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 14:53	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 14:53	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	01/31/26 16:39	SA	EET MID
Total/NA	Prep	8015NM Prep			9.99 g	10.00 mL	130381	01/30/26 12:00	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130450	01/31/26 16:39	FC	EET MID
Soluble	Leach	DI Leach			4.98 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:16	CS	EET MID

Client Sample ID: W- 27

Lab Sample ID: 880-67624-9
Matrix: Solid
Date Collected: 01/30/26 11:42
Date Received: 01/30/26 15:53

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	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 15:13	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:13	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	02/02/26 10:48	SA	EET MID
Total/NA	Prep	8015NM Prep			9.91 g	10.00 mL	130496	02/02/26 09:19	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130517	02/02/26 10:48	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:22	CS	EET MID

Client Sample ID: W- 28

Lab Sample ID: 880-67624-10
Matrix: Solid
Date Collected: 01/30/26 13:15
Date Received: 01/30/26 15:53

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	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 15:34	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:34	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	02/02/26 11:32	SA	EET MID
Total/NA	Prep	8015NM Prep			9.96 g	10.00 mL	130496	02/02/26 09:19	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130517	02/02/26 11:32	FC	EET MID
Soluble	Leach	DI Leach			5.03 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:41	CS	EET MID

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Client Sample ID: W- 29

Date Collected: 01/30/26 13:18
Date Received: 01/30/26 15:53

Lab Sample ID: 880-67624-11

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			5.00 g	5 mL	130543	02/02/26 12:01	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	130533	02/02/26 15:54	MNR	EET MID
Total/NA	Analysis	Total BTEX		1			130595	02/02/26 15:54	SA	EET MID
Total/NA	Analysis	8015 NM		1			130511	02/02/26 11:48	SA	EET MID
Total/NA	Prep	8015NM Prep			9.97 g	10.00 mL	130496	02/02/26 09:19	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	130517	02/02/26 11:48	FC	EET MID
Soluble	Leach	DI Leach			5.02 g	50 mL	130490	02/02/26 07:54	SA	EET MID
Soluble	Analysis	300.0		1			130513	02/02/26 13:47	CS	EET MID

Laboratory References:

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

Accreditation/Certification Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Laboratory: Eurofins Midland

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704400	06-30-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8015 NM		Solid	Total TPH
Total BTEX		Solid	Total BTEX

Method Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

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: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line leak

Job ID: 880-67624-1
SDG: 6062

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Depth
880-67624-1	FL-23	Solid	01/30/26 10:15	01/30/26 15:53	1'
880-67624-2	FL-24	Solid	01/30/26 11:15	01/30/26 15:53	1.5'
880-67624-3	FL-25	Solid	01/30/26 11:36	01/30/26 15:53	4.5'
880-67624-4	FL-26	Solid	01/30/26 13:12	01/30/26 15:53	4.5'
880-67624-5	W-1A	Solid	01/30/26 10:09	01/30/26 15:53	
880-67624-6	W- 24	Solid	01/30/26 10:18	01/30/26 15:53	
880-67624-7	W- 25	Solid	01/30/26 11:17	01/30/26 15:53	
880-67624-8	W- 26	Solid	01/30/26 11:38	01/30/26 15:53	
880-67624-9	W- 27	Solid	01/30/26 11:42	01/30/26 15:53	
880-67624-10	W- 28	Solid	01/30/26 13:15	01/30/26 15:53	
880-67624-11	W- 29	Solid	01/30/26 13:18	01/30/26 15:53	

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

880-67624 Chain of Custody

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Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017 Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com	

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	6062 - M-20 Line leak	Turn Around	
Project Number:	6062	☐ Routine ☑ Rush	
Project Location:		Due Date:	24-hr
Sampler's Name:	Bianca Martinez	TAT starts the day received by the lab, if received by 4:30pm	
PO #:	N/A		

SAMPLE RECEIPT			
Temp Blank:	Yes No	Wet Ice:	Yes No
Samples Received Intact:	Yes No	Thermometer ID:	IR5
Cooler Custody Seals:	Yes No N/A	Correction Factor:	1
Sample Custody Seals:	Yes No N/A	Temperature Reading:	5.3
Total Containers:		Corrected Temperature:	5.4

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
FL-23	S	1/30/26	10:15	1'		1	X	X	X		
FL-24	S		11:15	1.5'		1	X	X	X		
FL-25	S		11:36	4.5'		1	X	X	X		
FL-26	S		13:12	4.5'		1	X	X	X		
W-1A	S		10:09			1	X	X	X		
W-24	S		10:18			1	X	X	X		
W-25	S		11:17			1	X	X	X		
W-26	S		11:38			1	X	X	X		
W-27	S		11:42			1	X	X	X		
W-28	S		13:15			1	X	X	X		

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez		1/30/26 1553	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

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Chain of Custody

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

Work Order No: _____

www.xenco.com Page 2 of 2

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	NMData@tasman-geo.com; Albert.L.Hyman@p66.com

Work Order Comments

Program: UST/PST ☐ PRP ☐ Brownfields ☐ RC ☐ Superfund ☐
State of Project:
Reporting: Level II ☐ Level III ☐ PST/UST ☐ TRRP ☐ Level IV ☐
Deliverables: EDD ☐ ADaPT ☐ Other:

Project Name:	60062 - M-28 Line Leak	Turn Around	☐ Routine ☑ Rush
Project Number:	60062	Pres. Code	
Project Location:		Due Date:	24-hr
Sampler's Name:	Bianca Martinez	TAT starts the day received by the lab, if received by 4:30pm	
PO #:	N/A		

SAMPLE RECEIPT			
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	1
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	5.3
Total Containers:		Corrected Temperature:	5.4

Preservative Codes

None: NO | DI Water: H_2O
Cool: Cool | MeOH: Me
HCL: HC | HNO_3: HN
H_2SO_4: H_2 | NaOH: Na
H_3PO_4: HP
$NaHSO_4$: NABIS
$Na_2S_2O_3$: $NaSO_3$
Zn Acetate+NaOH: Zn
NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	BTEX (EPA Method 8021B)	Chlorides (EPA Method 300)	TPH (EPA Method 8015M Extended)	Hold	Sample Comments
W-29	S	1/30/26	13:18			1	X	X	X		

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez		1/30/26 1553	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

Login Sample Receipt Checklist

Client: Tasman Geosciences Inc

Job Number: 880-67624-1
SDG Number: 6062

Login Number: 67624
List Number: 1
Creator: Neeld, Linsey

List Source: Eurofins Midland

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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ANALYTICAL REPORT

PREPARED FOR

Attn: Kyle Norman
Tasman Geosciences Inc
2620 W. Marland Blvd.
Hobbs, New Mexico 88240

Generated 2/12/2026 1:00:30 PM

JOB DESCRIPTION

6062_M-28 Line Leak
6022

JOB NUMBER

880-67883-1

Eurofins Midland
1211 W. Florida Ave
Midland TX 79701

See page two for job notes and contact information.

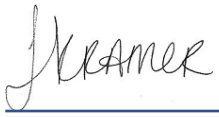
Eurofins Midland

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.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization



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Authorized for release by
Jessica Kramer, Project Manager
Jessica.Kramer@et.eurofinsus.com
(432)704-5440

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Laboratory Job ID: 880-67883-1
SDG: 6022

Table of Contents

Definitions/Glossary

Client: Tasman Geosciences Inc Job ID: 880-67883-1
Project/Site: 6062_M-28 Line Leak SDG: 6022

Qualifiers

GC VOA

Qualifier	Qualifier Description
U	Indicates the analyte was analyzed for but not detected.

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.
U	Indicates the analyte was analyzed for but not detected.

HPLC/IC

Qualifier	Qualifier Description
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: Tasman Geosciences Inc
Project: 6062_M-28 Line Leak

Job ID: 880-67883-1

Job ID: 880-67883-1 Eurofins Midland

Job Narrative
880-67883-1

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 sample was received on 2/5/2026 3:14 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 4.2°C.

Receipt Exceptions
The following sample was received and analyzed from an unpreserved bulk soil jar: Backfill-1 (880-67883-1).

GC VOA
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: The method blank for preparation batch 880-131018 and analytical batch 880-131421 contained Gasoline Range Organics (GRO)-C6-C10 and Diesel Range Organics (Over C10-C28) above the method detection limit. This target analyte concentration was less than the reporting limit (RL) in the method blank; therefore, re-extraction and/or re-analysis of samples was not performed.

Method 8015B NM: Surrogate recovery for the following sample was outside control limits: Backfill-1 (880-67883-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015B NM: The surrogate recovery for the blank associated with preparation batch 880-131018 and analytical batch 880-131421 was outside the upper control limits.

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

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

Client Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Client Sample ID: Backfill-1

Date Collected: 02/05/26 13:27
Date Received: 02/05/26 15:14

Lab Sample ID: 880-67883-1

Matrix: Solid

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/10/26 08:57	02/10/26 17:50	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/10/26 08:57	02/10/26 17:50	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/10/26 08:57	02/10/26 17:50	1
m-Xylene & p-Xylene	<0.00228	U	0.00399	0.00228	mg/Kg		02/10/26 08:57	02/10/26 17:50	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/10/26 08:57	02/10/26 17:50	1
Xylenes, Total	<0.00228	U	0.00399	0.00228	mg/Kg		02/10/26 08:57	02/10/26 17:50	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*99*		*70 - 130*	*02/10/26 08:57*	*02/10/26 17:50*	*1*
1,4-Difluorobenzene (Surr)	*91*		*70 - 130*	*02/10/26 08:57*	*02/10/26 17:50*	*1*

Method: TAL SOP Total BTEX - Total BTEX Calculation

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total BTEX	<0.00228	U	0.00399	0.00228	mg/Kg			02/10/26 17:50	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Total TPH	<15.1	U	49.9	15.1	mg/Kg			02/12/26 02:55	1

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	<14.5	U	49.9	14.5	mg/Kg		02/06/26 08:27	02/12/26 02:55	1
Diesel Range Organics (Over C10-C28)	<15.1	U	49.9	15.1	mg/Kg		02/06/26 08:27	02/12/26 02:55	1
Oil Range Organics (Over C28-C36)	<15.1	U	49.9	15.1	mg/Kg		02/06/26 08:27	02/12/26 02:55	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*147*	*S1+*	*70 - 130*	*02/06/26 08:27*	*02/12/26 02:55*	*1*
o-Terphenyl	*144*	*S1+*	*70 - 130*	*02/06/26 08:27*	*02/12/26 02:55*	*1*

Method: EPA 300.0 - Anions, Ion Chromatography - Soluble

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	**41.8**		10.0	0.395	mg/Kg			02/09/26 21:20	1

Surrogate Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Method: 8021B - Volatile Organic Compounds (GC)

Matrix: Solid **Prep Type: Total/NA**

		Percent Surrogate Recovery (Acceptance Limits)	
		BFB1	DFBZ1
Lab Sample ID	Client Sample ID	(70-130)	(70-130)
880-67883-1	Backfill-1	99	91
LCS 880-131353/1-A	Lab Control Sample	102	99
LCSD 880-131353/2-A	Lab Control Sample Dup	101	98
MB 880-131353/5-A	Method Blank	98	96

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)	
		1CO1	OTPH1
Lab Sample ID	Client Sample ID	(70-130)	(70-130)
880-67883-1	Backfill-1	147 S1+	144 S1+
LCS 880-131018/2-A	Lab Control Sample	124	125
LCSD 880-131018/3-A	Lab Control Sample Dup	119	119
MB 880-131018/1-A	Method Blank	142 S1+	146 S1+

Surrogate Legend

1CO = 1-Chlorooctane
OTPH = o-Terphenyl

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Method: 8021B - Volatile Organic Compounds (GC)

Lab Sample ID: MB 880-131353/5-A
Matrix: Solid
Analysis Batch: 131343

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 131353

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Benzene	<0.00139	U	0.00200	0.00139	mg/Kg		02/10/26 08:57	02/10/26 11:18	1
Toluene	<0.00200	U	0.00200	0.00200	mg/Kg		02/10/26 08:57	02/10/26 11:18	1
Ethylbenzene	<0.00109	U	0.00200	0.00109	mg/Kg		02/10/26 08:57	02/10/26 11:18	1
m-Xylene & p-Xylene	<0.00229	U	0.00400	0.00229	mg/Kg		02/10/26 08:57	02/10/26 11:18	1
o-Xylene	<0.00158	U	0.00200	0.00158	mg/Kg		02/10/26 08:57	02/10/26 11:18	1
Xylenes, Total	<0.00229	U	0.00400	0.00229	mg/Kg		02/10/26 08:57	02/10/26 11:18	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*98*		*70 - 130*	*02/10/26 08:57*	*02/10/26 11:18*	*1*
1,4-Difluorobenzene (Surr)	*96*		*70 - 130*	*02/10/26 08:57*	*02/10/26 11:18*	*1*

Lab Sample ID: LCS 880-131353/1-A
Matrix: Solid
Analysis Batch: 131343

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 131353

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Benzene			0.100	0.09104		mg/Kg		91	70 - 130		
Toluene			0.100	0.08407		mg/Kg		84	70 - 130		
Ethylbenzene			0.100	0.09023		mg/Kg		90	70 - 130		
m-Xylene & p-Xylene			0.200	0.1782		mg/Kg		89	70 - 130		
o-Xylene			0.100	0.08968		mg/Kg		90	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*
1,4-Difluorobenzene (Surr)	*99*		*70 - 130*

Lab Sample ID: LCSD 880-131353/2-A
Matrix: Solid
Analysis Batch: 131343

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 131353

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			0.100	0.08887		mg/Kg		89	70 - 130	2	35
Toluene			0.100	0.08350		mg/Kg		84	70 - 130	1	35
Ethylbenzene			0.100	0.09091		mg/Kg		91	70 - 130	1	35
m-Xylene & p-Xylene			0.200	0.1819		mg/Kg		91	70 - 130	2	35
o-Xylene			0.100	0.09194		mg/Kg		92	70 - 130	2	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*101*		*70 - 130*
1,4-Difluorobenzene (Surr)	*98*		*70 - 130*

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

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

Lab Sample ID: MB 880-131018/1-A
Matrix: Solid
Analysis Batch: 131421

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 131018

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	16.75	J	50.0	14.5	mg/Kg		02/06/26 08:27	02/11/26 21:58	1
Diesel Range Organics (Over C10-C28)	16.14	J	50.0	15.1	mg/Kg		02/06/26 08:27	02/11/26 21:58	1
Oil Range Organics (Over C28-C36)	<15.1	U	50.0	15.1	mg/Kg		02/06/26 08:27	02/11/26 21:58	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1-Chlorooctane	*142*	*S1+*	*70 - 130*	*02/06/26 08:27*	*02/11/26 21:58*	*1*
o-Terphenyl	*146*	*S1+*	*70 - 130*	*02/06/26 08:27*	*02/11/26 21:58*	*1*

Lab Sample ID: LCS 880-131018/2-A
Matrix: Solid
Analysis Batch: 131421

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 131018

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Gasoline Range Organics (GRO)-C6-C10			1000	1116		mg/Kg		112	70 - 130		
Diesel Range Organics (Over C10-C28)			1000	1192		mg/Kg		119	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1-Chlorooctane	*124*		*70 - 130*
o-Terphenyl	*125*		*70 - 130*

Lab Sample ID: LCSD 880-131018/3-A
Matrix: Solid
Analysis Batch: 131421

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 131018

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics (GRO)-C6-C10			1000	1093		mg/Kg		109	70 - 130	2	20
Diesel Range Organics (Over C10-C28)			1000	1168		mg/Kg		117	70 - 130	2	20

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1-Chlorooctane	*119*		*70 - 130*
o-Terphenyl	*119*		*70 - 130*

Method: 300.0 - Anions, Ion Chromatography

Lab Sample ID: MB 880-131097/1-A
Matrix: Solid
Analysis Batch: 131333

Client Sample ID: Method Blank
Prep Type: Soluble

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloride	<0.395	U	10.0	0.395	mg/Kg			02/09/26 19:51	1

QC Sample Results

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Method: 300.0 - Anions, Ion Chromatography (Continued)

Lab Sample ID: LCS 880-131097/2-A
Matrix: Solid
Analysis Batch: 131333

Client Sample ID: Lab Control Sample
Prep Type: Soluble

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride			250	229.4		mg/Kg		92	90 - 110		

Lab Sample ID: LCSD 880-131097/3-A
Matrix: Solid
Analysis Batch: 131333

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	225.2		mg/Kg		90	90 - 110	2	20

Lab Sample ID: 880-67883-1 MS
Matrix: Solid
Analysis Batch: 131333

Client Sample ID: Backfill-1
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Chloride	41.8		250	307.5		mg/Kg		106	90 - 110		

Lab Sample ID: 880-67883-1 MSD
Matrix: Solid
Analysis Batch: 131333

Client Sample ID: Backfill-1
Prep Type: Soluble

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloride	41.8		250	305.0		mg/Kg		105	90 - 110	1	20

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

GC VOA

Analysis Batch: 131343

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	8021B	131353
MB 880-131353/5-A	Method Blank	Total/NA	Solid	8021B	131353
LCS 880-131353/1-A	Lab Control Sample	Total/NA	Solid	8021B	131353
LCSD 880-131353/2-A	Lab Control Sample Dup	Total/NA	Solid	8021B	131353

Prep Batch: 131353

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	5035	
MB 880-131353/5-A	Method Blank	Total/NA	Solid	5035	
LCS 880-131353/1-A	Lab Control Sample	Total/NA	Solid	5035	
LCSD 880-131353/2-A	Lab Control Sample Dup	Total/NA	Solid	5035	

Analysis Batch: 131491

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	Total BTEX	

GC Semi VOA

Prep Batch: 131018

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	8015NM Prep	
MB 880-131018/1-A	Method Blank	Total/NA	Solid	8015NM Prep	
LCS 880-131018/2-A	Lab Control Sample	Total/NA	Solid	8015NM Prep	
LCSD 880-131018/3-A	Lab Control Sample Dup	Total/NA	Solid	8015NM Prep	

Analysis Batch: 131421

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	8015B NM	131018
MB 880-131018/1-A	Method Blank	Total/NA	Solid	8015B NM	131018
LCS 880-131018/2-A	Lab Control Sample	Total/NA	Solid	8015B NM	131018
LCSD 880-131018/3-A	Lab Control Sample Dup	Total/NA	Solid	8015B NM	131018

Analysis Batch: 131618

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Total/NA	Solid	8015 NM	

HPLC/IC

Leach Batch: 131097

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Soluble	Solid	DI Leach	
MB 880-131097/1-A	Method Blank	Soluble	Solid	DI Leach	
LCS 880-131097/2-A	Lab Control Sample	Soluble	Solid	DI Leach	
LCSD 880-131097/3-A	Lab Control Sample Dup	Soluble	Solid	DI Leach	
880-67883-1 MS	Backfill-1	Soluble	Solid	DI Leach	
880-67883-1 MSD	Backfill-1	Soluble	Solid	DI Leach	

Analysis Batch: 131333

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
880-67883-1	Backfill-1	Soluble	Solid	300.0	131097
MB 880-131097/1-A	Method Blank	Soluble	Solid	300.0	131097
LCS 880-131097/2-A	Lab Control Sample	Soluble	Solid	300.0	131097

QC Association Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

HPLC/IC (Continued)

Analysis Batch: 131333 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LCSD 880-131097/3-A	Lab Control Sample Dup	Soluble	Solid	300.0	131097
880-67883-1 MS	Backfill-1	Soluble	Solid	300.0	131097
880-67883-1 MSD	Backfill-1	Soluble	Solid	300.0	131097

Lab Chronicle

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Client Sample ID: Backfill-1

Date Collected: 02/05/26 13:27
Date Received: 02/05/26 15:14

Lab Sample ID: 880-67883-1

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	131353	02/10/26 08:57	MNR	EET MID
Total/NA	Analysis	8021B		1	5 mL	5 mL	131343	02/10/26 17:50	SA	EET MID
Total/NA	Analysis	Total BTEX		1			131491	02/10/26 17:50	SA	EET MID
Total/NA	Analysis	8015 NM		1			131618	02/12/26 02:55	SA	EET MID
Total/NA	Prep	8015NM Prep			10.03 g	10.00 mL	131018	02/06/26 08:27	EL	EET MID
Total/NA	Analysis	8015B NM		1	1 uL	1 uL	131421	02/12/26 02:55	SA	EET MID
Soluble	Leach	DI Leach			5.00 g	50 mL	131097	02/06/26 14:51	SI	EET MID
Soluble	Analysis	300.0		1			131333	02/09/26 21:20	CS	EET MID

Laboratory References:

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

Accreditation/Certification Summary

Client: Tasman Geosciences Inc
Job ID: 880-67883-1
Project/Site: 6062_M-28 Line Leak
SDG: 6022

Laboratory: Eurofins Midland

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704400	06-30-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8015 NM		Solid	Total TPH
Total BTEX		Solid	Total BTEX

Method Summary

Client: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

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: Tasman Geosciences Inc
Project/Site: 6062_M-28 Line Leak

Job ID: 880-67883-1
SDG: 6022

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
880-67883-1	Backfill-1	Solid	02/05/26 13:27	02/05/26 15:14	Texas

Western Midstream Distribution
Chain of Custody

eurofins | Environment Testing Xenco

Houston, TX (281) 240-4200, Dallas, TX (214) 902-0300
Midland, TX (432) 704-5440, San Antonio, TX (210) 509-3334
EL Paso, TX (915) 585-3443, Lubbock, TX (806) 794-1296
Hobbs, NM (575) 392-7550, Carlsbad, NM (575) 988-3199

880-67883 Chain of Custody

2/12/2026

www.xenco.com Page 1 of 1

Project Manager:	Kyle Norman	Bill to: (if different)	
Company Name:	Tasman, Inc.	Company Name:	
Address:	2620 W. Marland Blvd	Address:	
City, State ZIP:	Hobbs, New Mexico 88240	City, State ZIP:	
Phone:	575-318-5017	Email:	Knorman@tasman-geo.com; Bdennis@tasman-geo.com

Work Order Comments

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

Project Name:	60062 - M-28 Line leak	Turn Around	☑ Routine ☐ Rush
Project Number:	60062	Due Date:	
Project Location:		TAT starts the day received by the lab, if received by 4:30pm	
Sampler's Name:	Bianca Martinez		
PO #:			

SAMPLE RECEIPT			
Temp Blank:	Yes (No)	Wet Ice:	(Yes) No
Samples Received Intact:	(Yes) No	Thermometer ID:	IR5
Cooler Custody Seals:	Yes No (N/A)	Correction Factor:	-.1
Sample Custody Seals:	Yes No (N/A)	Temperature Reading:	4.1
Total Containers:		Corrected Temperature:	4.2

Preservative Codes

None: NO; DI Water: H_2O; Cool: Cool; MeOH: Me; HCL: HC; HNO_3: HN; H_2SO_4: H_2; NaOH: Na; H_3PO_4: HP; $NaHSO_4$: NABIS; $Na_2S_2O_3$: $NaSO_3$; Zn Acetate+NaOH: Zn; NaOH+Ascorbic Acid: SAPC

Sample Identification	Matrix	Date Sampled	Time Sampled	Depth	Grab/ Comp	# of Cont	Pres. Code	Parameters: BTEX (EPA Method 8260)	Chlorides (EPA Method 300)	TPH (TCEQ Method TX1005)	Hold	Sample Comments
Backfill-1	S	2/5/26	13:27			1		X	X	X		

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_2 Na Sr Tl 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 Tl U Hg: 1631 / 245.1 / 7470 / 7471

Relinquished by: (Signature)	Received by: (Signature)	Date/Time	Relinquished by: (Signature)	Received by: (Signature)	Date/Time
1 Bianca Martinez		2-5-26 15:14	2		
3			4		
5			6		

Revised Date: 08/25/2020 Rev. 2020.2

Login Sample Receipt Checklist

Client: Tasman Geosciences Inc

Job Number: 880-67883-1
SDG Number: 6022

Login Number: 67883
List Number: 1
Creator: Juarez, Leticia

List Source: Eurofins Midland

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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QUESTIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Prerequisites	
Incident ID (n#)	**nAPP2319359955**
Incident Name	**NAPP2319359955 M-28 LINE @ O-32-18S-30E**
Incident Type	**Blow Out**
Incident Status	**Reclamation Report Received**

Location of Release Source	
Please answer all the questions in this group.	
Site Name	M-28 LINE
Date Release Discovered	07/11/2023
Surface Owner	State

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

Nature and Volume of Release	
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.	
Crude Oil Released (bbls) Details	*Not answered.*
Produced Water Released (bbls) Details	Cause: Blow Out | Pipeline (Any) | Produced Water | Released: 9 BBL | Recovered: 0 BBL | Lost: 9 BBL.
Is the concentration of chloride in the produced water >10,000 mg/l	No
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 (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	**No, according to supplied volumes this does not appear to be a "gas only" report.**
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	**No**
Reasons why this would be considered a submission for a notification of a major release	*Unavailable.*
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: Stephen Weathers Title: Program Manager Email: Stephen.Weathers@p66.com Date: 04/22/2026

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QUESTIONS (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Site Characterization	
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.	
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 51 and 75 (ft.)
What method was used to determine the depth to ground water	NM OSE iWaters Database Search
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Greater than 5 (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Greater than 5 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Greater than 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Between 1000 (ft.) and ½ (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
A wetland	Between 500 and 1000 (ft.)
A subsurface mine	Between 1 and 5 (mi.)
An (non-karst) unstable area	Between ½ and 1 (mi.)
Categorize the risk of this well / site being in a karst geology	Low
A 100-year floodplain	Greater than 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	Yes

Remediation Plan	
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.	
Requesting a remediation plan approval with this submission	Yes
Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.	
Have the lateral and vertical extents of contamination been fully delineated	Yes
Was this release entirely contained within a lined containment area	No
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)	
Chloride (EPA 300.0 or SM4500 Cl B)	14200
TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M)	199
GRO+DRO (EPA SW-846 Method 8015M)	138
BTEX (EPA SW-846 Method 8021B or 8260B)	0.3
Benzene (EPA SW-846 Method 8021B or 8260B)	0.1
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.	
On what estimated date will the remediation commence	12/02/2024
On what date will (or did) the final sampling or liner inspection occur	12/16/2024
On what date will (or was) the remediation complete(d)	12/16/2024
What is the estimated surface area (in square feet) that will be reclaimed	15000
What is the estimated volume (in cubic yards) that will be reclaimed	1500
What is the estimated surface area (in square feet) that will be remediated	6000
What is the estimated volume (in cubic yards) that will be remediated	1500
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.	
The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.	

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QUESTIONS (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Remediation Plan (continued)	
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.	
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:	
(Select all answers below that apply.)	
(Ex Situ) Excavation and **off-site** disposal (i.e. dig and haul, hydrovac, etc.)	Yes
Which OCD approved facility will be used for **off-site** disposal	fEEM0112342028 LEA LAND LANDFILL
OR which OCD approved well (API) will be used for **off-site** disposal	*Not answered.*
OR is the **off-site** disposal site, to be used, out-of-state	No
OR is the **off-site** disposal site, to be used, an NMED facility	No
(Ex Situ) Excavation and **on-site** remediation (i.e. On-Site Land Farms)	No
(In Situ) Soil Vapor Extraction	No
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	No
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	No
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	No
Ground Water Abatement pursuant to 19.15.30 NMAC	No
OTHER (Non-listed remedial process)	No
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.	
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.	
I hereby agree and sign off to the above statement	Name: Stephen Weathers Title: Program Manager Email: Stephen.Weathers@p66.com Date: 04/22/2026
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.	

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QUESTIONS (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

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

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QUESTIONS (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	**547340**
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	**01/30/2026**
What was the (estimated) number of samples that were to be gathered	**10**
What was the sampling surface area in square feet	**1000**

Remediation Closure Request	
Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.	
Requesting a remediation closure approval with this submission	Yes
Have the lateral and vertical extents of contamination been fully delineated	**Yes**
Was this release entirely contained within a lined containment area	**No**
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes
What was the total surface area (in square feet) remediated	8000
What was the total volume (cubic yards) remediated	576
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes
What was the total surface area (in square feet) reclaimed	8000
What was the total volume (in cubic yards) reclaimed	576
Summarize any additional remediation activities not included by answers (above)	N/A

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

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

I hereby agree and sign off to the above statement	Name: Stephen Weathers Title: Program Manager Email: Stephen.Weathers@p66.com Date: 04/22/2026

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QUESTIONS (continued)

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Reclamation Report	
Only answer the questions in this group if all reclamation steps have been completed.	
Requesting a reclamation approval with this submission	Yes
What was the total reclamation surface area (in square feet) for this site	8000
What was the total volume of replacement material (in cubic yards) for this site	576
Per Paragraph (1) of Subsection D of 19.15.29.13 NMAC the reclamation must contain a minimum of four feet of non-waste containing, uncontaminated, earthen material with chloride concentrations less than 600 mg/kg as analyzed by EPA Method 300.0, or other test methods approved by the division. The soil cover must include a top layer, which is either the background thickness of topsoil or one foot of suitable material to establish vegetation at the site, whichever is greater.	
Is the soil top layer complete and is it suitable material to establish vegetation	Yes
On what (estimated) date will (or was) the reseeding commence(d)	02/24/2026
Summarize any additional reclamation activities not included by answers (above)	N/A
The responsible party must attach information demonstrating they have complied with all applicable reclamation requirements and any conditions or directives of the OCD. This demonstration should be in the form of attachments (in .pdf format) including a scaled site map, any proposed reseeding plans or relevant field notes, photographs of reclaimed area, and a narrative of the reclamation activities. Refer to 19.15.29.13 NMAC.	
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.	
I hereby agree and sign off to the above statement	Name: Stephen Weathers Title: Program Manager Email: Stephen.Weathers@p66.com Date: 04/22/2026

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QUESTIONS (continued)

Operator:	OGRID:
DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Revegetation Report	
Only answer the questions in this group if all surface restoration, reclamation and re-vegetation obligations have been satisfied.	
Requesting a restoration complete approval with this submission	No
Per Paragraph (4) of Subsection (D) of 19.15.29.13 NMAC for any major or minor release containing liquids, the responsible party must notify the division when reclamation and re-vegetation are complete.	

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CONDITIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 577955
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

CONDITIONS

Created By	Condition	Condition Date
rhamlet	We have received your reclamation/remediation closure report for Incident #nAPP2319359955 M-28 LINE, thank you. The reclamation/remediation closure report is approved.	5/29/2026