

DATE:	October 2025
DESIGNED BY:	B. Nelson
DRAWN BY:	J. Woffinden



Tasman, Inc.
4725 Independence St.
Wheat Ridge, CO 80033

PDC Energy, Inc - 69175 - DJ Basin
Cornish 8-53
NESW, Section 8, Township 6 North, Range 63 West
Weld County, Colorado



Site Location Map

Figure
1



FL01-01@3'
(09/18/2025)
PID = 3.3 ppm

Legend

-  Soil Sample Location – GSSL Exceedance (Collected via Trimble GPS)
-  Flowline Location – Pending Removal

Notes

1) All locations are approximate unless otherwise noted.

GPS – Global Positioning System
 PID – Photoionization Detector
 ppm – Parts per million
 GSSL – Protection of Groundwater Soil Screening Levels

0 ft. 125 ft. 250 ft.



Image Source: Google Earth; Google 2023
 Projection: WGS 1984, UTM Zone 13 North



DATE:	September 18, 2025
DESIGNED BY:	J. Whritenour
DRAWN BY:	L. Reed



Tasman, Inc.
 4725 Independence Street
 Wheat Ridge, CO 80033

**PDC Energy, Inc – 69175
 Cornish 8-53 Flowline**
 NWSW, Section 8, Township 6 North, Range 63 West
 Weld County, Colorado

**SOIL SAMPLE
 LOCATION MAP
 (FLOWLINE)**

**FIGURE
 2**



DATE: September 24, 2025

DESIGNED BY: J. Whritenour

DRAWN BY: J. Woffinden



PDC Energy, Inc – 69175
Cornish 8-53 Sales Line
 NWSW, Section 8, Township 6 North, Range 63 West
 Weld County, Colorado

SOIL SAMPLE
 LOCATION MAP
 (SALES LINE)

FIGURE
 3

TABLE 1
FIELD DATA SUMMARY TABLE
PDC ENERGY, INC. - 69175
CORNISH 8-53, WELD COUNTY, COLORADO
REM # 42201



Sample ID	Sample Date	Depth (ft. bgs)	GPS Data ¹ Latitude/Longitude		PDOP Value	VOC Concentration ² (ppm)
FL01-01@3'	9/24/2025	3	40.499383	-104.462050	NC	3.3
SL01R-S@3'	9/24/2025	3	40.499424	-104.461974	NC	6.9
SL01-01@3'	9/24/2025	3	40.499421	-104.462032	0.8	0.3
SL01-02@3'	9/24/2025	3	40.499161	-104.461479	0.9	0.0
SL01-03@3'	9/24/2025	3	40.498767	-104.461050	0.8	0.3
SL01-04@3'	9/24/2025	3	40.498334	-104.460520	0.8	0.1
SL01-05@3'	9/24/2025	3	40.497890	-104.459833	0.8	0.2
SL01-06@3'	9/24/2025	3	40.497689	-104.459374	0.9	0.4
SI01-07@3'	9/24/2025	3	40.497252	-104.458502	1.1	0.6
SL01-08@3'	9/24/2025	3	40.496980	-104.457920	0.9	0.3
SL01-09@3'	9/24/2025	3	40.496731	-104.457397	1.0	0.5
SL01-10@3'	9/24/2025	3	40.496400	-104.456665	1.1	0.1
SL01-11@3'	9/24/2025	3	40.495983	-104.455759	0.9	0.0
SL01R-MH@3'	9/24/2025	3	40.495576	-104.455030	0.9	0.2
FL02-A@3'	9/24/2025	3	40.497375	-104.465930	0.8	1.1
FL02-B@3'	9/24/2025	3	40.499387	-104.462086	0.8	1.0
BKG01@0-6"	9/24/2025	0-5	40.497852	-104.459587	0.8	0.2
BKG01@2.5'	9/24/2025	2.5	40.497852	-104.459587	0.8	0.2
BKG01@5-6'	9/24/2025	5-6	40.497852	-104.459587	0.8	0.0
BKG02@0-6"	9/24/2025	0-5	40.497620	-104.459070	0.8	0.0

TABLE 1
FIELD DATA SUMMARY TABLE
PDC ENERGY, INC. - 69175
CORNISH 8-53, WELD COUNTY, COLORADO
REM # 42201



Sample ID	Sample Date	Depth (ft. bgs)	GPS Data ¹		PDOP Value	VOC Concentration ² (ppm)
			Latitude	Longitude		
BKG02@2.5'	9/24/2025	2.5	40.497620	-104.459070	0.8	0.2
BKG02@5-6'	9/24/2025	5-6	40.497620	-104.459070	0.8	0.1
BKG03@0-6"	9/24/2025	0-5	40.497353	-104.458516	0.8	0.2
BKG03@2.5'	9/24/2025	2.5	40.497353	-104.458516	0.8	0.2
BKG03@5-6'	9/24/2025	5-6	40.497353	-104.458516	0.8	0.1

Notes:

1. Global Positioning System (GPS) data is provided in decimal degrees using North American Datum (NAD) 83 UTM Zone 13 North.

2. Volatile organic compound (VOC) concentrations are measured in the field using a photoionization detector (PID).

PDOP = Position Dilution of Precision

ppm = Parts per million

ft. = Feet

bgs = Below ground surface

NC = Not collected

NA = Not analyzed

Source material characterization sample, excavated and transported off site for disposal.

Material excavated and transported off site for disposal.



FLOWLINE ABANDONMENT FORM

CLIENT: PDC Energy, Inc. or PDC Permian		SITE NAME: Cornish 8-53		DATE: 9/18/2025	REM. PROJECT #: 42201	WEATHER: Sunny 70		
SITE DIRECTIONS: CR61.5/CR70, .75MI E, .5MI NE, .2MI E and .2MI N into site				JOB#: 10773				
LEGALS AND LAT/LONG: 40.4973900/-104.465940				TASMAN PERSONNEL: SW, EL				
SOIL TYPES: Poorly Graded Sand - SP				SURFACE GRADIENT: South				
SOIL SAMPLING							FACILITY INFRASTRUCTURE	
Date/Time	Soil Sample ID	PID (ppm)	Visual	Olfactory	Photo?	Grab or Lab Sample?	EQUIPMENT	Quantity
							Above Ground Storage Tank (AST)	
09-18-2025 12:20	FL01-01@3'	3.3	No Staining	No Odor	Yes	Lab	Buried or Partially Buried Vessel	
							Separator	
							Emission Control Device (ECD)	
							Dump Line	
							Wellhead	
							Flowline	1 <input checked="" type="checkbox"/>
							Other: Sales line	1 <input checked="" type="checkbox"/>
09-22-2025 11:47	SL01R-S@3'	6.9	No Staining	No Odor	Yes	Lab	Soil Loads Removed	
09-22-2025 11:50	SL01-01@3'	0.3	No Staining	No Odor	Yes	Lab	IMPACTED SOIL IDENTIFIED?	
09-22-2025 12:15	SL01-02@3'	0.0	No Staining	No Odor	Yes	Grab	ESTIMATED VOLUME OF IMPACTS:	
09-22-2025 12:28	SL01-03@3'	0.3	No Staining	No Odor	Yes	Grab	Date	Number
09-22-2025 12:36	SL01-04@3'	0.1	No Staining	No Odor	Yes	Grab		CY
09-22-2025 12:42	SL01-05@3'	0.2	No Staining	No Odor	Yes	Lab		
09-24-2025 10:00	SL01-06@3'	0.4	No Staining	No Odor	Yes	Grab		
09-24-2025 10:10	SI01-07@3'	0.6	No Staining	No Odor	Yes	Grab		
09-24-2025 10:20	SL01-08@3'	0.3	No Staining	No Odor	Yes	Grab	Total Removed	0 0
09-24-2025 10:40	SL01-09@3'	0.5	No Staining	No Odor	Yes	Lab	Disposal Facility:	
09-24-2025 10:50	SL01-10@3'	0.1	No Staining	No Odor	Yes	Grab	Groundwater Recovery	
09-24-2025 11:30	SL01-11@3'	0.0	No Staining	No Odor	Yes	Grab	DATE GW ENCOUNTERED:	DEPTH:
09-24-2025 11:40	SL01R-MH@3'	0.2	No Staining	No Odor	Yes	Lab	GROUNDWATER IN CONTACT WITH IMPACTED SOIL?	
09-24-2025 12:40	BKG01@0-6"	0.2	No Staining	No Odor	Yes	Lab		
09-24-2025 12:45	BKG01@2.5'	0.2	No Staining	No Odor	Yes	Lab	LNAPL OR SHEEN OBSERVED ON GW?	
GROUNDWATER SAMPLING							Date	BBLs
Date/Time	Groundwater Sample ID	Depth Collected	Turbid?	Sheen?	Odor?	Photo?		
							Total Removed	0
							Disposal Facility:	

Chevron Rockies Business Unit

Field Qualitative Criteria for ECMC Reporting Associated with the Discovery of Potentially Impacted Material

If answered **Yes** to any of the questions listed below, this may suggest the presence of potentially impacted materials as outlined in ECMC Rule 912. Out of an abundance of caution, a “Yes” response will be reported to the ECMC within 24 hours after discovery, regardless of laboratory results. **Immediately notify the RBU Remediation Team.** Include a copy of this Field Qualitative Spill Criteria Checklist in the field Report.

Please answer the following questions when on-site:

1. Is there visible petroleum hydrocarbon staining in the soil? No_____
2. Does the soil sample from the stained area have a petroleum odor? No_____
3. Is there a petroleum hydrocarbon sheen on the nearby surface water? No_____
4. Does there appear to be a sheen of the surface of accumulated groundwater or seeps within the excavation indicative of petroleum? No_____
5. Is stained soil in contact with groundwater? No_____

Please Include relevant photos of the site conditions for items 1-5.

Location name: Cornish 8-53_____

Please Circle Facility Type: Flowline_____



Photographic Log

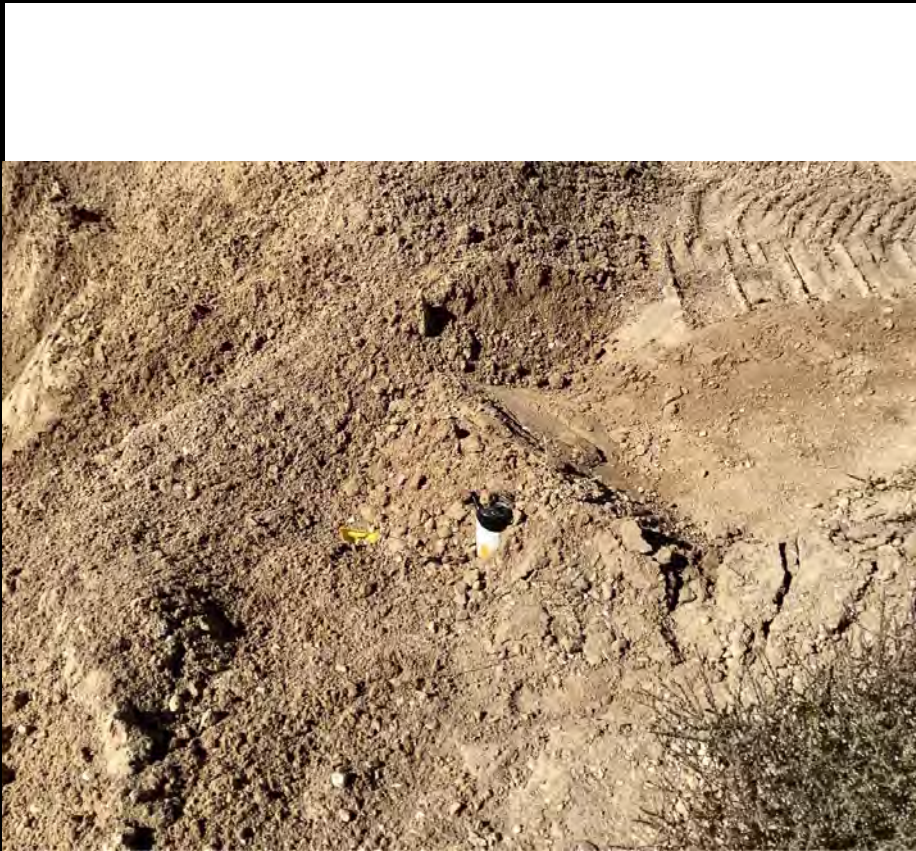


Equipment ID: FL01-01 @3'	Equipment Type: Flowline	
Material: Steel	Volume:	Contents: Crude Oil
Notes/Conditions: SW facing		

Equipment ID: SL01-01 @3'	Equipment Type:	
Material:	Volume:	Contents:
Notes/Conditions:		



Photographic Log



Equipment ID: SL01R-S@3'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions: Unable to get a picture once dug up			

Equipment ID: SL01-02@3'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			



Photographic Log



Equipment ID: SL01-03@3'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			

Equipment ID: SL01-04@3'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			



Photographic Log



Equipment ID: SL01-05@3'		Equipment Type:		Equipment ID: SL01-06@3'		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions:				Notes/Conditions:			



Photographic Log



Equipment ID: SL01-07@3'		Equipment Type:		Equipment ID: SL01-08@3'		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions:				Notes/Conditions:			



Photographic Log



Equipment ID: SL01-09@3'		Equipment Type:		Equipment ID: SL01-10@3'		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions:				Notes/Conditions:			



Photographic Log



Equipment ID: SL01-11@3'			Equipment Type:			Equipment ID: SL01R-MH@3'6			Equipment Type:				
Material:			Volume:		Contents:		Material:			Volume:		Contents:	
Notes/Conditions:						Notes/Conditions:							



Photographic Log



Equipment ID: BKG01@0-6"			Equipment Type:			Equipment ID: BKG01@2.5'			Equipment Type:				
Material:			Volume:		Contents:		Material:			Volume:		Contents:	
Notes/Conditions:						Notes/Conditions:							



Photographic Log



Equipment ID: BKG01@5-6'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			

Equipment ID: BKG02@0-6'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			



Photographic Log



Equipment ID: BKG02@2.5'			Equipment Type:			Equipment ID: BKG02@5-6'			Equipment Type:		
Material:		Volume:		Contents:		Material:		Volume:		Contents:	
Notes/Conditions:						Notes/Conditions:					



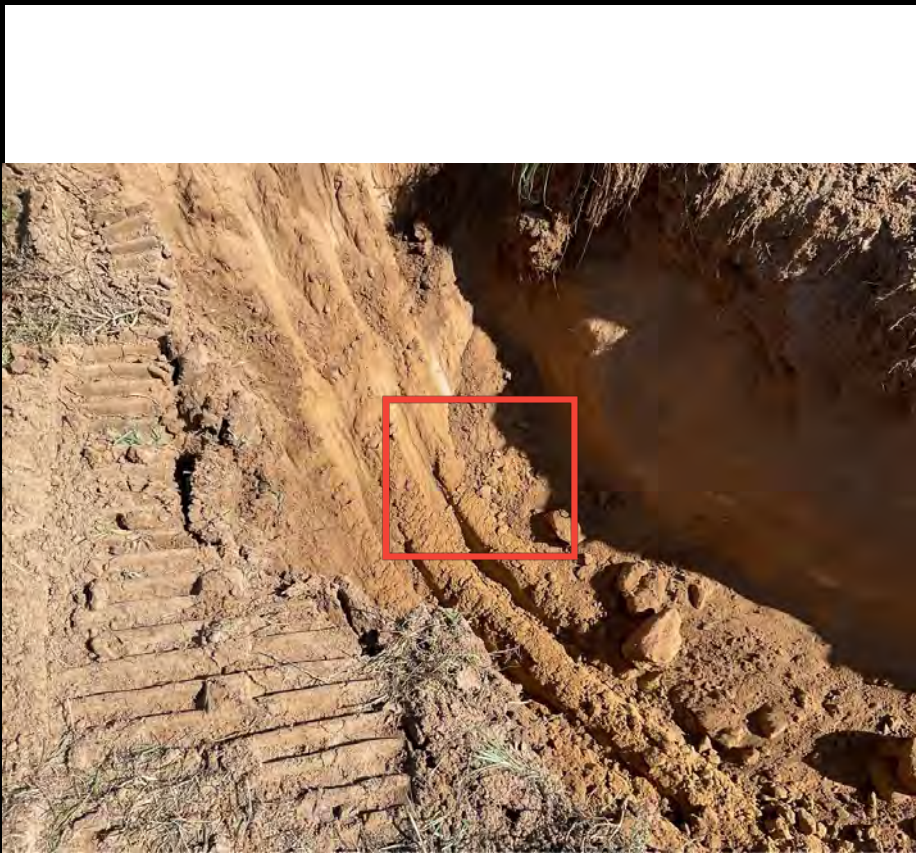
Photographic Log



Equipment ID: BKG03@0-6"			Equipment Type:			Equipment ID: BKG03@2.5'			Equipment Type:				
Material:			Volume:		Contents:		Material:			Volume:		Contents:	
Notes/Conditions:						Notes/Conditions:							



Photographic Log



Equipment ID: BKG03@5-6'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			

Equipment ID: FL02-A@3'		Equipment Type:	
Material:	Volume:	Contents:	
Notes/Conditions:			



Photographic Log



Equipment ID: FL02-B@3'		Equipment Type:		Equipment ID:		Equipment Type:	
Material:	Volume:	Contents:		Material:	Volume:	Contents:	
Notes/Conditions:				Notes/Conditions:			