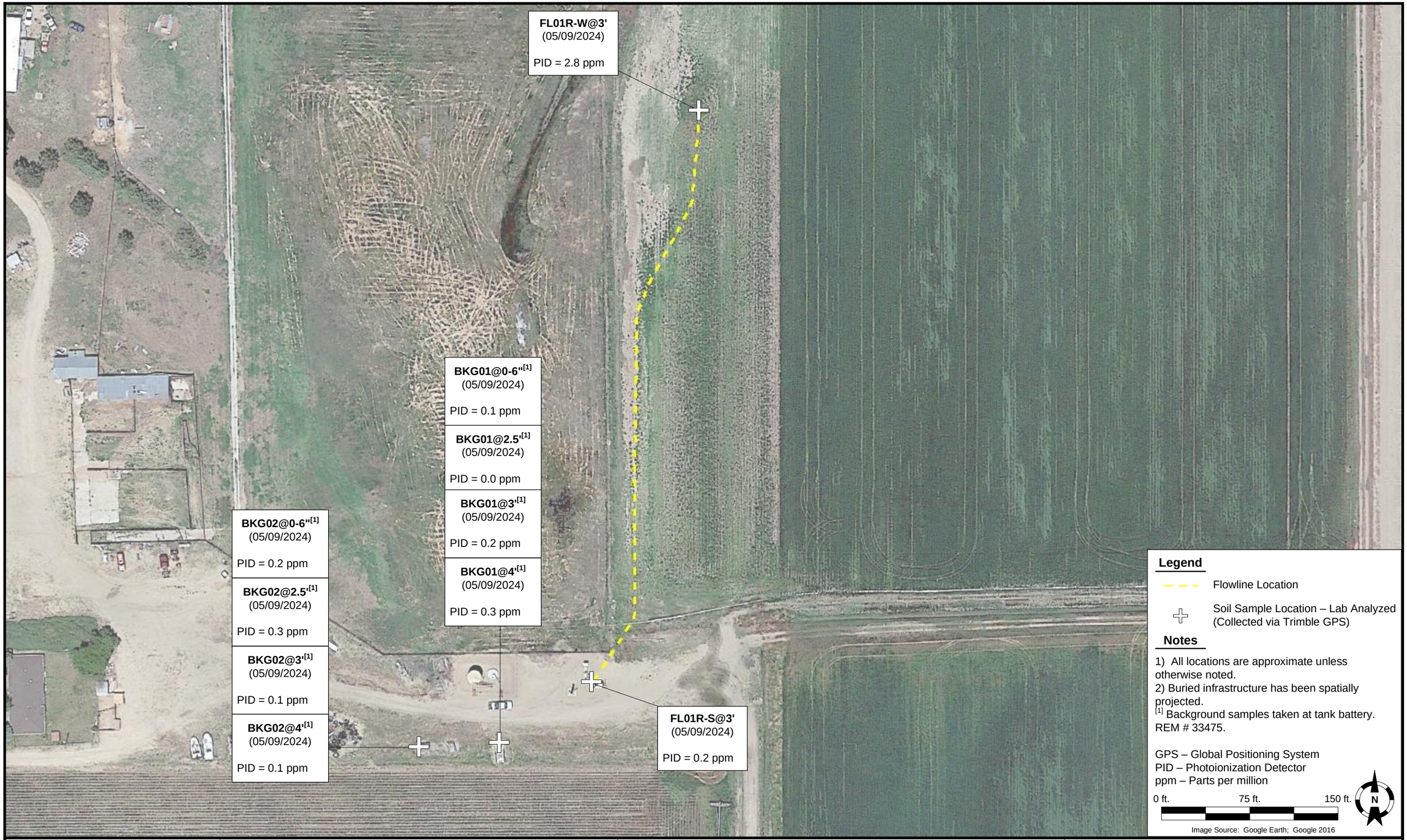
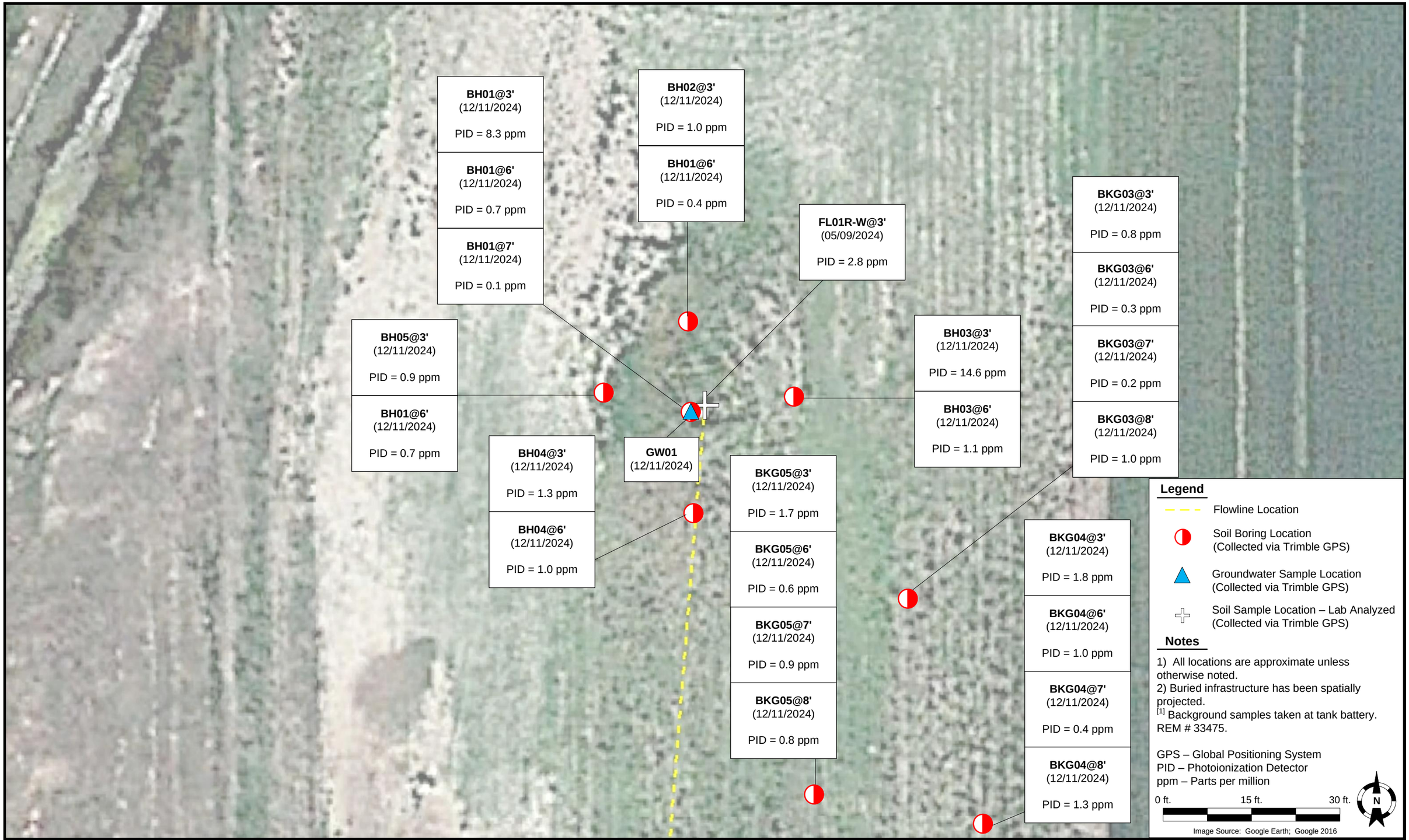


DATE: 07/22/2024 DESIGNED BY: JW DRAWN BY: LoB	TASMAN Tasman, Inc. 6855 W 119th Avenue Broomfield, CO 80020	**Noble Energy, Inc. – 100322 – DJ Basin** **Johnston 22-4** NWNW, Section 22, Township 4 North, Range 64 West Weld County, Colorado	Flowline Closure & Soil Analytical Results Map (05/09/2024)	FIGURE 1



Legend

- Flowline Location
- Soil Boring Location (Collected via Trimble GPS)
- Groundwater Sample Location (Collected via Trimble GPS)
- Soil Sample Location – Lab Analyzed (Collected via Trimble GPS)

Notes

1) All locations are approximate unless otherwise noted.
2) Buried infrastructure has been spatially projected.
[1] Background samples taken at tank battery. REM # 33475.

GPS – Global Positioning System
PID – Photoionization Detector
ppm – Parts per million

0 ft. 15 ft. 30 ft.

N

Image Source: Google Earth; Google 2016

DATE:	February 12,2025
DESIGNED BY:	J. Whritenour
DRAWN BY:	E. Brauer

TASMAN

Tasman, Inc.
6855 W 119th Avenue
Broomfield, CO 80020

Noble Energy, Inc. – 100322 – DJ Basin
Johnston 22-4
NWNW, Section 22, Township 4 North, Range 64 West
Weld County, Colorado

Site Assessment Soil Analytical Results Map

FIGURE 2

Attachment A

TABLE 1
FIELD DATA SUMMARY TABLE
NOBLE ENERGY, INC. - 100322
JOHNSTON 22-4, WELD COUNTY, COLORADO
REM # 33793

Sample ID	Sample Date	Depth (ft. bgs)	GPS Data Latitude/Longitude		PDOP Value	VOC Concentration (ppm)
FL01R-W@3'	5/9/2024	3	40.302844	-104.543592	NC	2.8
FL01R-S@3'	5/9/2024	3	40.301513	-104.543923	NC	0.2
BH01@3'	12/11/2024	3	40.302840	-104.543600	1.3	8.3
BH01@6'	12/11/2024	6	40.302840	-104.543600	1.3	0.7
BH01@7'	12/11/2024	7	40.302840	-104.543600	1.3	0.1
BH02@3'	12/11/2024	3	40.302882	-104.543602	0.8	1
BH02@6'	12/11/2024	6	40.302882	-104.543602	0.8	0.4
BH03@3'	12/11/2024	3	40.302847	-104.543537	1.2	14.6
BH03@6'	12/11/2024	6	40.302847	-104.543537	1.2	1.1
BH04@3'	12/11/2024	3	40.302792	-104.543599	0.9	1.3
BH04@6'	12/11/2024	6	40.302792	-104.543599	0.9	1
BH05@3'	12/11/2024	3	40.302847	-104.543654	0.8	0.9
BH05@6'	12/11/2024	6	40.302847	-104.543654	0.8	0.7
GW01	12/11/2024	5	40.302840	-104.543600	1.3	NA
BKG01@0-6"[1]	5/9/2024	0-0.5	40.301376	-104.544209	NC	0.1
BKG01@2.5'[1]	5/9/2024	2.5	40.301376	-104.544209	NC	0.0
BKG01@3'[1]	5/9/2024	3	40.301376	-104.544209	NC	0.2
BKG01@4'[1]	5/9/2024	4	40.301376	-104.544209	NC	0.3
BKG02@0-6"[1]	5/9/2024	0-0.5	40.301366	-104.544454	0.9	0.2
BKG02@2.5'[1]	5/9/2024	2.5	40.301366	-104.544454	0.9	0.3
BKG02@3'[1]	5/9/2024	3	40.301366	-104.544454	0.9	0.1
BKG02@4'[1]	5/8/2024	4	40.301366	-104.544454	0.9	0.1
BKG03@3'	12/11/2024	3	40.302753	-104.543468	0.7	0.8

TABLE 1

FIELD DATA SUMMARY TABLE

NOBLE ENERGY, INC. - 100322

JOHNSTON 22-4, WELD COUNTY, COLORADO

REM # 33793

Sample ID	Sample Date	Depth (ft. bgs)	GPS Data Latitude/Longitude		PDOP Value	VOC Concentration (ppm)
BKG03@6'	12/11/2024	6	40.302753	-104.543468	0.7	0.3
BKG03@7'	12/11/2024	7	40.302753	-104.543468	0.7	0.2
BKG03@8'	12/11/2024	8	40.302753	-104.543468	0.7	1
BKG04@3'	12/11/2024	3	40.302648	-104.543425	0.7	1.8
BKG04@6'	12/11/2024	6	40.302648	-104.543425	0.7	1
BKG04@7'	12/11/2024	7	40.302648	-104.543425	0.7	0.4
BKG04@8'	12/11/2024	8	40.302648	-104.543425	0.7	1.3
BKG05@3'	12/11/2024	3	40.302661	-104.543527	0.7	1.7
BKG05@6'	12/11/2024	6	40.302661	-104.543527	0.7	0.6
BKG05@7'	12/11/2024	7	40.302661	-104.543527	0.7	0.9
BKG05@8'	12/11/2024	8	40.302661	-104.543527	0.7	0.8

Notes:

1. Global Positioning System (GPS) data is provided in decimal degrees using North American Datum (NAD) 83 UTMZone 13 North.
2. Volatile organic compound (VOC) concentrations are measured in the field using a photoionization detector (PID).

[1] Background samples taken at facility of the same name. REM # 33475.

PDOP = Position Dilution of Precision

ppm = Parts per million

ft. = Feet

bgs = Below ground surface

NC = Data not collected

NA = Not Applicable

TABLE 2

SUMMARY OF GROUNDWATER ELEVATION DATA AND ORGANIC CHEMISTRY DATA

NOBLE ENERGY, INC. - 100322

JOHNSTON 22-4, WELD COUNTY, COLORADO

REM # 33793

Sample ID	Sample Date	Benzene (µg/L)	Toluene (µg/L)	Ethyl-Benzene (µg/L)	Xylenes (µg/L)	Naphthalene (µg/L)	1,2,4-Trimethyl-Benzene (µg/L)	1,3,5-Trimethyl-Benzene (µg/L)	TOC Elevation (ft)	Depth to Groundwater Below TOC (ft)	Depth to Groundwater Below Ground Surface (ft)	Groundwater Elevation (ft)	LNAPL Thickness (ft)
ECMC Table 915-1 Limits		5.0	560	700	1400	140	67	67					
GW01	12/11/24	*<1.0*	*<1.0*	*<1.0*	*<2.0*	*<1.0*	*<1.0*	*<1.0*	*NM*	*NM*	5	*NM*	*NM*

1. Bold values exceed the ECMC limit(s)

2. Red highlighted groundwater analytical values indicate a regulatory exceedance

NM - Not measured

TABLE 3

SUMMARY OF INORGANIC GROUNDWATER CHEMISTRY DATA

NOBLE ENERGY, INC. - 100322

JOHNSTON 22-4, WELD COUNTY, COLORADO

REM # 33793

Sample ID	Sample Date	Total Dissolved Solids (mg/L)	Chloride Ion (mg/L)	Sulfate Ion (mg/L)
ECMC Table 915-1 Limits		<1.25 x local background	250 or <1.25 x local background	250 or <1.25 x local background
GW01	12/11/24	4000	**905**	**1510**
Background Concentration (Current)		-	-	-

1. Bold values exceed the ECMC limit(s)

2. Blue highlighted groundwater analytical values indicate a regulatory exceedance

NP - No measurable LNAPL, NA - Not Analyzed, INA - Inaccessible, IW - Insufficient Water, DES - Destroyed

Attachment B

SITE NAME: Johnston 22-4 FL	**DATE:** 5/9/2024	**REM. PROJECT #:**	**WEATHER:** Cloudy, 40s
SITE DIRECTIONS: CR55 X CR44, S on CR55, E into	**CLIENT:** Noble		
LEGALS AND LAT/LONG: 40.301520, -104.543920	**TASMAN PERSONNEL:** MW, RY		
SOIL TYPES: Well Graded Sand - SW	**SURFACE GRADIENT:**		

SOIL SAMPLING

Date/Time	Soil Sample ID	PID (ppm)	Visual	Olfactory	Photo?	Grab or Lab Sample?
5/9/2024 09:48	FL01R-W@3'	2.8	No Staining	No Odor	Yes	Lab
5/9/2024 11:21	FL01R-S@3'	0.2	No Staining	No Odor	Yes	Lab

GROUNDWATER SAMPLING

Date/Time	Groundwater Sample ID	Depth Collected	Turbid?	Sheen?	Odor?	Photo?

FACILITY INFRASTRUCTURE

EQUIPMENT	Quantity
Above Ground Storage Tank (AST)	
Buried or Partially Buried Vessel	
Separator	
Emission Control Device (ECD)	
Dump Line	
Wellhead	
Flowline	1
Other:	

Soil Loads Removed

IMPACTED SOIL IDENTIFIED?

ESTIMATED VOLUME OF IMPACTS:

Date	Number	CY
Total Removed	0	0

Disposal Facility:

Groundwater Recovery

DATE GW ENCOUNTERED:	DEPTH:

GROUNDWATER IN CONTACT WITH IMPACTED SOIL?

LNAPL OR SHEEN OBSERVED ON GW?

Date	BBLS
Total Removed	0

Disposal Facility:

Tasman Geosciences

LMCI

GENERAL OBSERVATION FORM

Client: Noble

Site Area/AOC: Johnston 22-4 FL _____ Date: 5/9/2024 _____

Task/Location Description: Decommissioning soil sampling _____

Daily Forecast/Weather: Cloudy, 40s _____ Personnel: MW, RY _____

Description of Activities:

Time	Description
08:43	Arrived on site began JSA
08:55	Completed JSA reviewed with crew
09:04	Began sampling activities
11:41	Completed sampling activities
12:30	Departed site
	FL01R-S@3' SAMPLED WITH FACILITY UNDER POINT SEP01-FL
	FACILITY NAME: JOHNSTON 22-04 FAC REM#: 33475
	LINE LEFT ABANDONED IN PLACE DUE TO LANDOWNER FIELD CONFLICT. TO BE REMOVED ON FUTURE DATE.
	FLOWLINE PATH NOT COLLECTED DUE TO LACK OF MARKING FLAGS AND LACK OF REMOVAL.

TASMAN GEOSCIENCES

Photographic Log

Equipment ID: FL01R-W@3'	Equipment Type:	
Material:	Volume:	Contents:
Notes/Conditions: FACING NORTH		

Equipment ID: FL01R-S	Equipment Type:	
Material:	Volume:	Contents:
Notes/Conditions: FACING SOUTH SAMPLED UNDER FACILITY UNDER SAMPLE ID SEP01-FL		

SITE NAME: Johnston 22-4 FAC							DATE: 5/9/2024	REM. PROJECT #: 33475	WEATHER: Cloudy, 40s
SITE DIRECTIONS: CR55 X CR44, S on CR55, E into							CLIENT: Noble		
LEGALS AND LAT/LONG: 40.301513, -104. 543919							TASMAN PERSONNEL: MW, RY		
SOIL TYPES: Well Graded Sand - SW							SURFACE GRADIENT: North		

SOIL SAMPLING

Date/Time	Soil Sample ID	PID (ppm)	Visual	Olfactory	Photo?	Grab or Lab Sample?
5/9/2024 10:39	PWV01-B@4’	0.1	No Staining	No Odor	Yes	Lab
5/9/2024 10:40	PWV01-N@2.5’	0.2	No Staining	No Odor	Yes	On-Hold
5/9/2024 10:41	PWV01-E@2.5’	0.5	No Staining	No Odor	Yes	On-Hold
5/9/2024 10:42	PWV01-S@2.5’	0.2	No Staining	No Odor	Yes	On-Hold
5/9/2024 10:43	PWV01-W@2.5’	0.9	No Staining	No Odor	Yes	Lab
5/9/2024 11:21	SEP01-FL@3’	0.2	No Staining	No Odor	Yes	Lab
5/9/2024 11:23	SEP01-DL@3’	0.1	No Staining	No Odor	Yes	Lab
5/9/2024 11:25	MH01@0-6”	0.3	No Staining	No Odor	Yes	Grab
5/9/2024 11:24	FLARE01@0-6”	0.3	No Staining	No Odor	Yes	Grab
5/9/2024 10:38	AST01@0-6”	0.1	No Staining	No Odor	Yes	Lab
5/9/2024 11:27	BKG01@0-6’	0.1	No Staining	No Odor	Yes	Lab
5/9/2024 11:28	BKG01@2.5’	0.0	No Staining	No Odor	Yes	Lab
5/9/2024 11:29	BKG01@3’	0.2	No Staining	No Odor	Yes	Lab
5/9/2024 11:30	BKG01@4’	0.3	No Staining	No Odor	Yes	Lab
5/9/2024 11:31	BKG02@0-6”	0.2	No Staining	No Odor	Yes	Lab
5/9/2024 11:32	BKG02@2.5’	0.3	No Staining	No Odor	Yes	Lab
5/9/2024 11:33	BKG02@3’	0.1	No Staining	No Odor	Yes	Lab
5/9/2024 11:34	BKG02@4’	0.1	No Staining	No Odor	Yes	Lab

GROUNDWATER SAMPLING

Date/Time	Groundwater Sample ID	Depth Collected	Turbid?	Sheen?	Odor?	Photo?

FACILITY INFRASTRUCTURE

EQUIPMENT	Quantity
Above Ground Storage Tank (AST)	1
Buried or Partially Buried Vessel	1
Separator	1
Emission Control Device (ECD)	1
Dump Line	1
Wellhead	
Flowline	
Other:	

Soil Loads Removed

IMPACTED SOIL IDENTIFIED?

ESTIMATED VOLUME OF IMPACTS:

Date	Number	CY
Total Removed	0	0

Disposal Facility:

Groundwater Recovery

DATE GW ENCOUNTERED:	DEPTH:

GROUNDWATER IN CONTACT WITH IMPACTED SOIL?

LNAPL OR SHEEN OBSERVED ON GW?

Date	BBLS
Total Removed	0

Disposal Facility:

Tasman Geosciences

LMCI

GENERAL OBSERVATION FORM

Client: Noble

Site Area/AOC: Johnston 22-4 FAC _____ Date: 5/9/2024 _____

Task/Location Description: Decommissioning soil sampling _____

Daily Forecast/Weather: Cloudy, 40s _____ Personnel: MW, RY _____

Description of Activities:

Time	Description
08:43	Arrived on site began JSA
08:55	Completed JSA reviewed with crew
09:04	Began sampling activities
11:41	Completed sampling activities
12:30	Departed site
	POINT SEP01-FL SAMPLED AS POINT FL01R-S FOR JOHNSTON 22-4 FL AND LYMAN 1 FL
	BKG01/ BKG02 LITHOLOGY:
	0-4': Brown, sand, well sorted, fine grain, no staining, no odor

TASMAN GEOSCIENCES

Photographic Log

Equipment ID: SEP01-FL@3'	Equipment Type:	
Material:	Volume:	Contents:
Notes/Conditions: FACING SOUTH		

Equipment ID: BKG01	Equipment Type:	
Material:	Volume:	Contents:
Notes/Conditions: FACING WEST		

TASMAN GEOSCIENCES

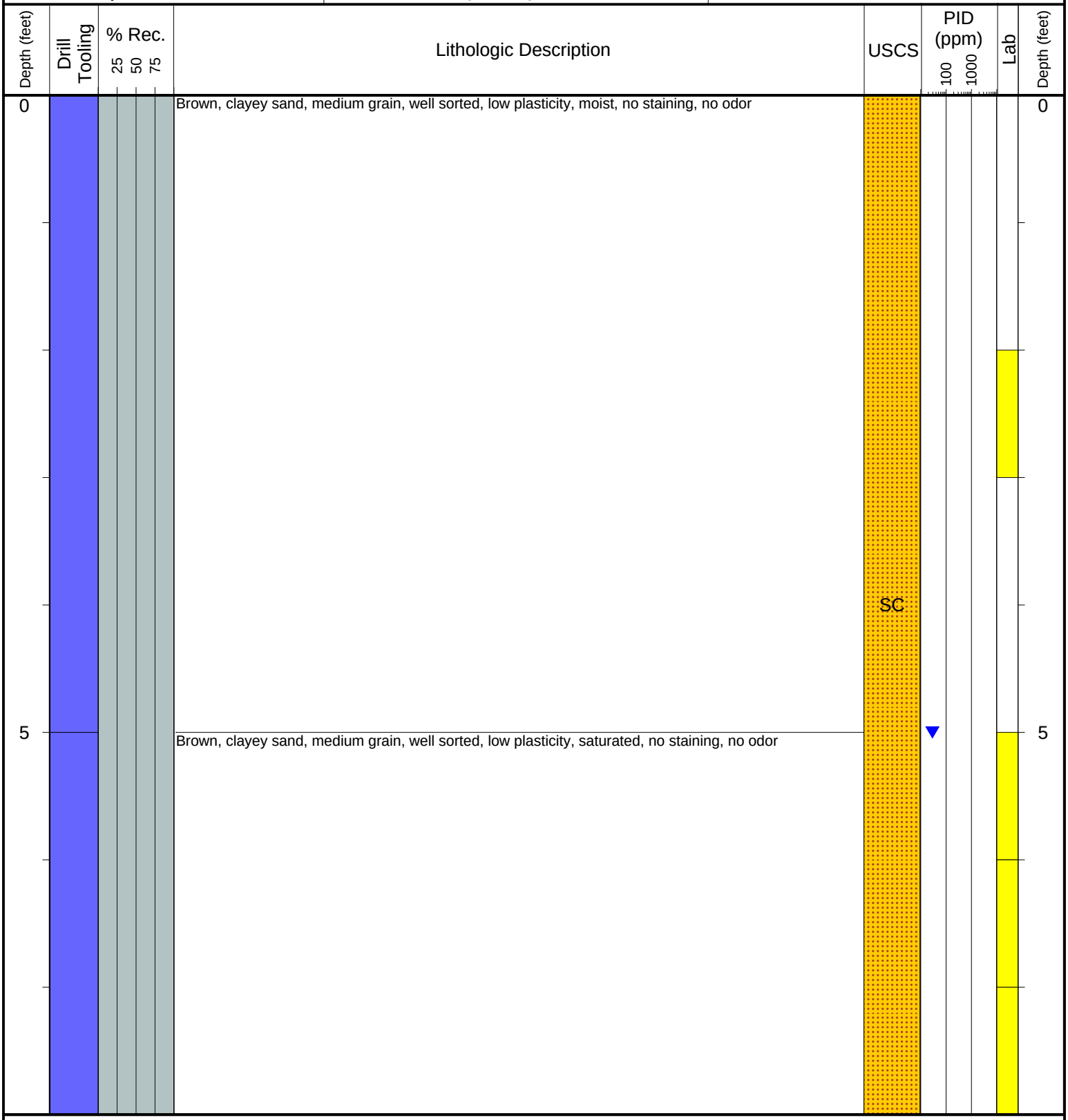
Photographic Log

Equipment ID: BKG02	Equipment Type:		Equipment ID:	Equipment Type:	
Material:	Volume:	Contents:	Material:	Volume:	Contents:
Notes/Conditions: FACING WEST			Notes/Conditions:		

Attachment C

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BH01
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.3028397
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.5436003
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil



Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BH02
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** North of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302882
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543602
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil

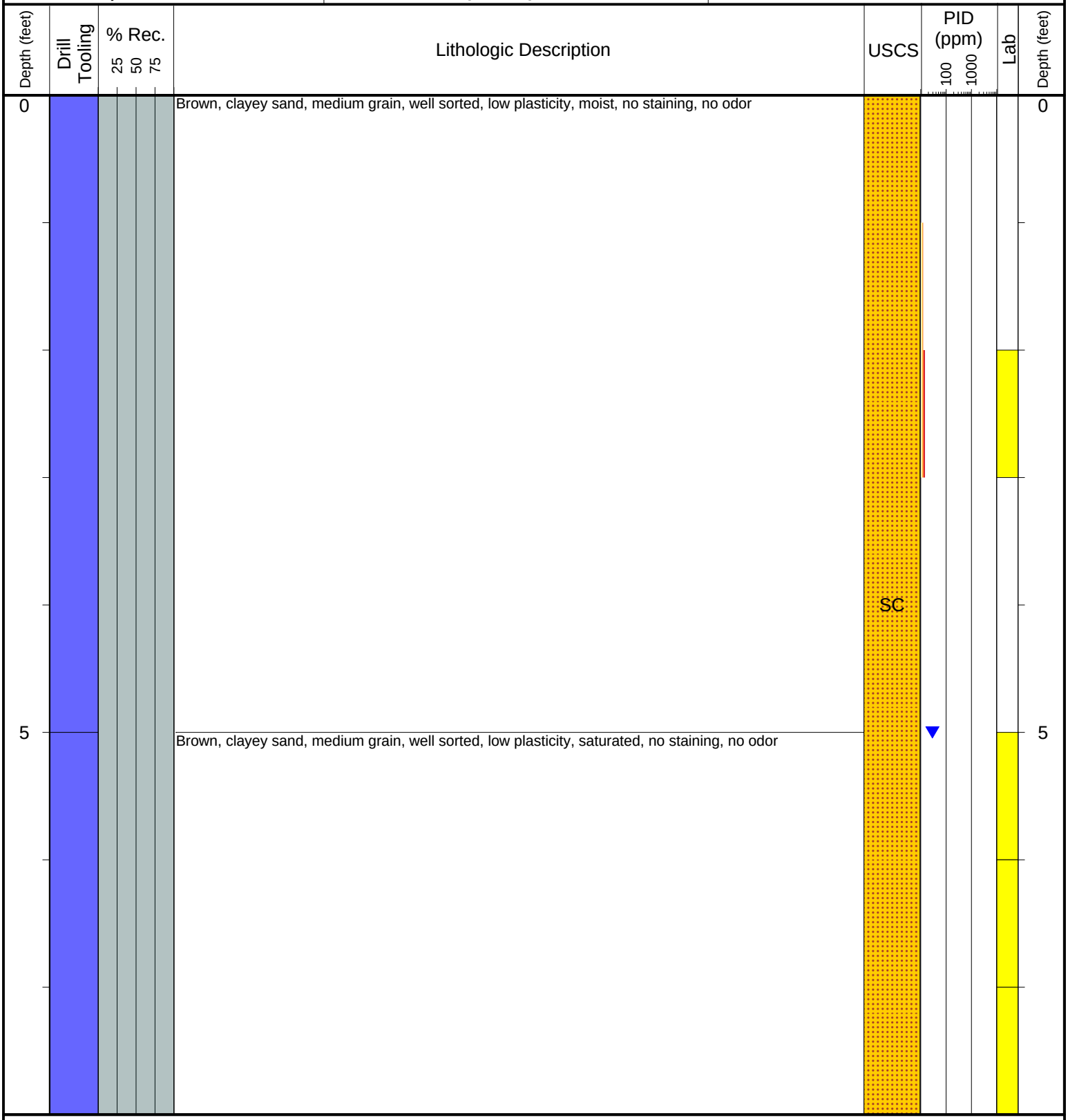
Depth (feet)	Drill Tooling	% Rec. (25, 50, 75)	Lithologic Description	USCS	PID (ppm) (100, 1000)	Lab	Depth (feet)
0			Brown, clayey sand, medium grain, well sorted, low plasticity, moist, no staining, no odor	SC			0
5			Brown, clayey sand, medium grain, well sorted, low plasticity, saturated, no staining, no odor		▼		5

Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BH03
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** East of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302847
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543537
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil



Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BH04
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** South of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302792
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543599
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil

Depth (feet)	Drill Tooling	% Rec. (25, 50, 75)	Lithologic Description	USCS	PID (ppm) (100, 1000)	Lab	Depth (feet)
0			Brown, clayey sand, medium grain, well sorted, low plasticity, moist, no staining, no odor	SC			0
5			Brown, clayey sand, medium grain, well sorted, low plasticity, saturated, no staining, no odor		▼		5

Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BH05
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** West of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302847
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543654
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil

Depth (feet)	Drill Tooling	% Rec. (25, 50, 75)	Lithologic Description	USCS	PID (ppm) (100, 1000)	Lab	Depth (feet)
0			Brown, clayey sand, medium grain, well sorted, low plasticity, moist, no staining, no odor	SC			0
5			Brown, clayey sand, medium grain, well sorted, low plasticity, saturated, no staining, no odor		▼		5

Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BKG03
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** Southeast of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302753
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543468
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil

Depth (feet)	Drill Tooling	% Rec. (25, 50, 75)	Lithologic Description	USCS	PID (ppm) (100, 1000)	Lab	Depth (feet)
0			Brown, clayey sand, medium grain, well sorted, low plasticity, moist, no staining, no odor	SC			0
5			Brown, clayey sand, medium grain, well sorted, low plasticity, saturated, no staining, no odor		▼		5

Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BKG04
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** Southeast of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302648
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543425
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil

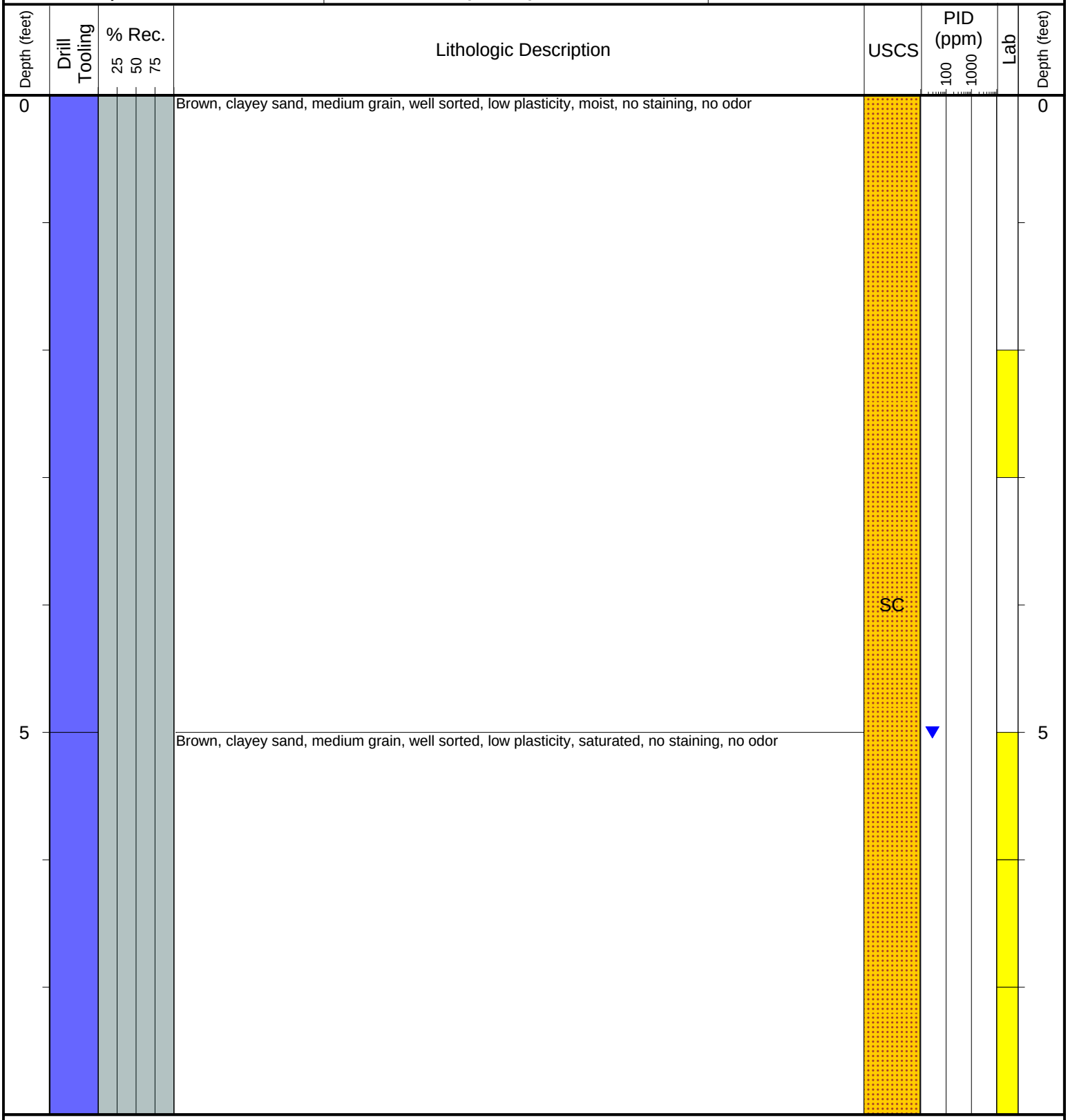
Depth (feet)	Drill Tooling	% Rec. (25, 50, 75)	Lithologic Description	USCS	PID (ppm) (100, 1000)	Lab	Depth (feet)
0			Brown, clayey sand, medium grain, well sorted, low plasticity, moist, no staining, no odor	SC			0
5			Brown, clayey sand, medium grain, well sorted, low plasticity, saturated, no staining, no odor		▼		5

Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab

6855 W. 119th Ave.
Broomfield, CO 80020

CLIENT: Noble	**Johnston 22-4**
LOGGED BY: D. Bell, E. Lambert	
PROJECT MANAGER: Bryce Goldade	**BORING ID:** BKG05
DRILLING CONTRACTOR: Tasman	
DRILLING EQUIPMENT: Hand Auger	**LOCATION:** Southeast of Source
DRILL BIT SIZE (INCHES): 3	**LATITUDE (NAD 83):** 40.302661
DATE STARTED - COMPLETED: 12/11/24-12/11/24	**LONGITUDE (NAD 83):** -104.543527
TOTAL WELL DEPTH (FT. BGS): 8	**GROUND ELEVATION (FT. AMSL):** Not Measured
DEPTH TO WATER (FT. BGS): 5 ▼	**ABANDONMENT METHOD:** Native Soil



Drilling / Sample Method:
- Macro-Core
- Expendable Well Tip
- Hand Auger
- HydroPunch Groundwater Sampler

Laboratory Sample Types:
- Geotechnical Lab
- Analytical Chemistry Lab
- Geotechnical & Analytical Chemistry Lab