BG03@0-1' (01/13/2025) PID = 0.3 ppm

BG03@2-3' (01/13/2025) PID = 0.4 ppm

BG03@6-7' (01/13/2025) PID = 0.5 ppm

BG03@7-8' (01/13/2025) PID = 0.7 ppm

BG03@8-9' (01/13/2025) PID = 0.7 ppm

BG03@10-11' (01/13/2025) PID = 0.8 ppm

BG03@11-12' (01/13/2025) PID = 0.9 ppm

BG04@0-1' (01/13/2025) PID = 0.5 ppm

BG04@2-3' (01/13/2025) PID = 0.5 ppm

BG04@6-7' (01/13/2025) PID = 0.5 ppm

BG04@7-8' (01/13/2025) PID = 0.6 ppm

BG04@8-9' (01/13/2025) PID = 0.7 ppm

BG04@10-11' (01/13/2025) PID = 0.5 ppm

BG04@11-12' (01/13/2025) PID = 0.7 ppm

BH05R@6-7' (01/13/2025) PID = 0.8 ppm

BH05R@7-8' (01/13/2025) PID = 0.9 ppm

BH05R@8-9' (01/13/2025) PID = 0.7 ppm

BH05R@10-11' (01/13/2025) PID = 0.6 ppm

BH05R@11-12' (01/13/2025) PID = 0.9 ppm

BH02R@6-7' (01/13/2025) PID = 1.0 ppm

BH02R@7-8' (01/13/2025) PID = 1.1 ppm

BH02R@8-9' (01/13/2025) PID = 0.7 ppm

BH02R@10-11' (01/13/2025) PID = 0.6 ppm

BH02R@11-12' (01/13/2025) PID = 0.8 ppm

BH03R@6-7' (01/13/2025) PID = 0.8 ppm

BH03R@7-8' (01/13/2025) PID = 0.7 ppm

BH03R@8-9' (01/13/2025) PID = 0.5 ppm

BH03R@10-11' (01/13/2025) PID = 0.6 ppm

BH03R@11-12' (01/13/2025) PID = 0.6 ppm

BG02@0-1' (01/13/2025) PID = 0.5 ppm

BG02@2-3' (01/13/2025) PID = 0.5 ppm

BG02@6-7' (01/13/2025) PID = 0.7 ppm

BG02@7-8' (01/13/2025) PID = 0.7 ppm

BG02@8-9' (01/13/2025) PID = 0.6 ppm

BG02@10-11' (01/13/2025) PID = 0.7 ppm

BG02@11-12' (01/13/2025) PID = 0.6 ppm

BG05@0-1' (01/13/2025) PID = 0.5 ppm

BG05@2-3' (01/13/2025) PID = 0.5 ppm

BG05@6-7' (01/13/2025) PID = 0.5 ppm

BG05@7-8' (01/13/2025) PID = 0.7 ppm

BG05@8-9' (01/13/2025) PID = 0.7 ppm

BG05@10-11' (01/13/2025) PID = 0.5 ppm

BG05@11-12' (01/13/2025) PID = 0.5 ppm

BH06@11-12' (01/13/2025) PID = 209 ppm

BH06@12-13' (01/13/2025) PID = 138 ppm

BH04R@6-7' (01/13/2025) PID = 0.4 ppm

BH04R@7-8' (01/13/2025) PID = 0.4 ppm

BH04R@8-9' (01/13/2025) PID = 0.7 ppm

BH04R@10-11' (01/13/2025) PID = 0.6 ppm

BH04R@11-12' (01/13/2025) PID = 0.6 ppm

SS07R@6-7' (01/13/2025) PID = 5.1 ppm

SS07R@7-8' (01/13/2025) PID = 15.7 ppm

SS07R@8-9' (01/13/2025) PID = 4.7 ppm

SS07R@10-11' (01/13/2025) PID = 0.6 ppm

SS07R@11-12' (01/13/2025) PID = 0.9 ppm

BG04 BG03 BG02 BG05 BG06 BG07 BG08

BH05R BH02R BH03R BH01R SS07R BH04R BH15 BH13 BH14 BH10 BH12 BH06 BH07 BH11 BH09 BH08

Legend

- Proposed Primary Soil Boring Location
- Proposed Secondary Soil Boring Location
- Soil Boring Location – Lab Analyzed (Collected via Trimble GPS)

Notes

1) All locations are approximate unless otherwise noted.
2) Buried infrastructure has been spatially projected.

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

0 ft. 50 ft. 100 ft.

N

Image Source: Google Earth; Google 2019
Projection: WGS 1984, UTM Zone 13 North

DATE:	May 29, 2025
DESIGNED BY:	J. Whritenour
DRAWN BY:	S. Anderson

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4725 Independence Street
Wheat Ridge, CO 80033

Noble Energy, Inc. – 100322 – DJ Basin
Reistad 1 Tank Battery
SESE, Section 5, Township 4 North, Range 64 West
Weld County, Colorado

PROPOSED SOIL BORING LOCATION MAP