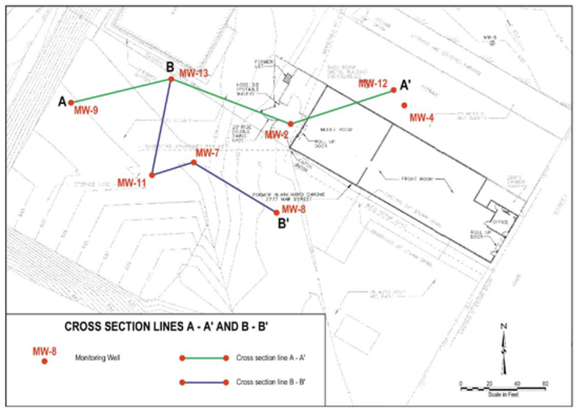


HEXAVALENT CHROMIUM EXPLANATION

Hexavalent Chromium - Cr (VI), in micrograms per liter (µg/L)

- <25000 µg/L
- <10000 µg/L
- <5000 µg/L
- <1000 µg/L
- <500 µg/L
- <150 µg/L

A

MW-9
TOC Elevation = 836.30'

Total Depth = 73.0'
Elevation at Total Depth = 763.30'

B

MW-13
TOR Elevation = 837.04'

Total Depth = 90.0'
Elevation at Total Depth = 747.04'

MW-11
TOR Elevation = 838.31'

Total Depth = 87.5'
Elevation at Total Depth = 750.81'

MW-7
TOC Elevation = 835.10'

Total Depth = 78.0'
Elevation at Total Depth = 757.10'

MW-2
TOC Elevation = 829.80'

Total Depth = 65.0'
Elevation at Total Depth = 763.30'

A'

MW-12
TOR Elevation = 833.86'

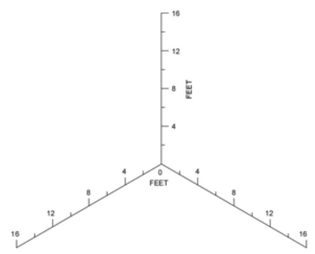
Total Depth = 106'
Elevation at Total Depth = 727.86'

MW-8
TOC Elevation = 830.20'

Total Depth = 52.5'
Elevation at Total Depth = 777.70'

LITHOLOGY

- Top soil/fill
- Medium to coarse sand
- Gravel
- Silty sand
- Silt
- Sandy silt
- Clay
- Granite/bedrock
- Oxidation zone
- Hydraulically conductive interval
- cobbles/weathered bedrock
- Fracture
- Mechanical break
- Fissure



HARD CHROME SITE

REVISIONS

FENCE DIAGRAM
LINES A - A' AND B - B'

Integrated Subsurface Evaluation
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DATE: Finalized April 28, 2004

SCALE: AS SHOWN