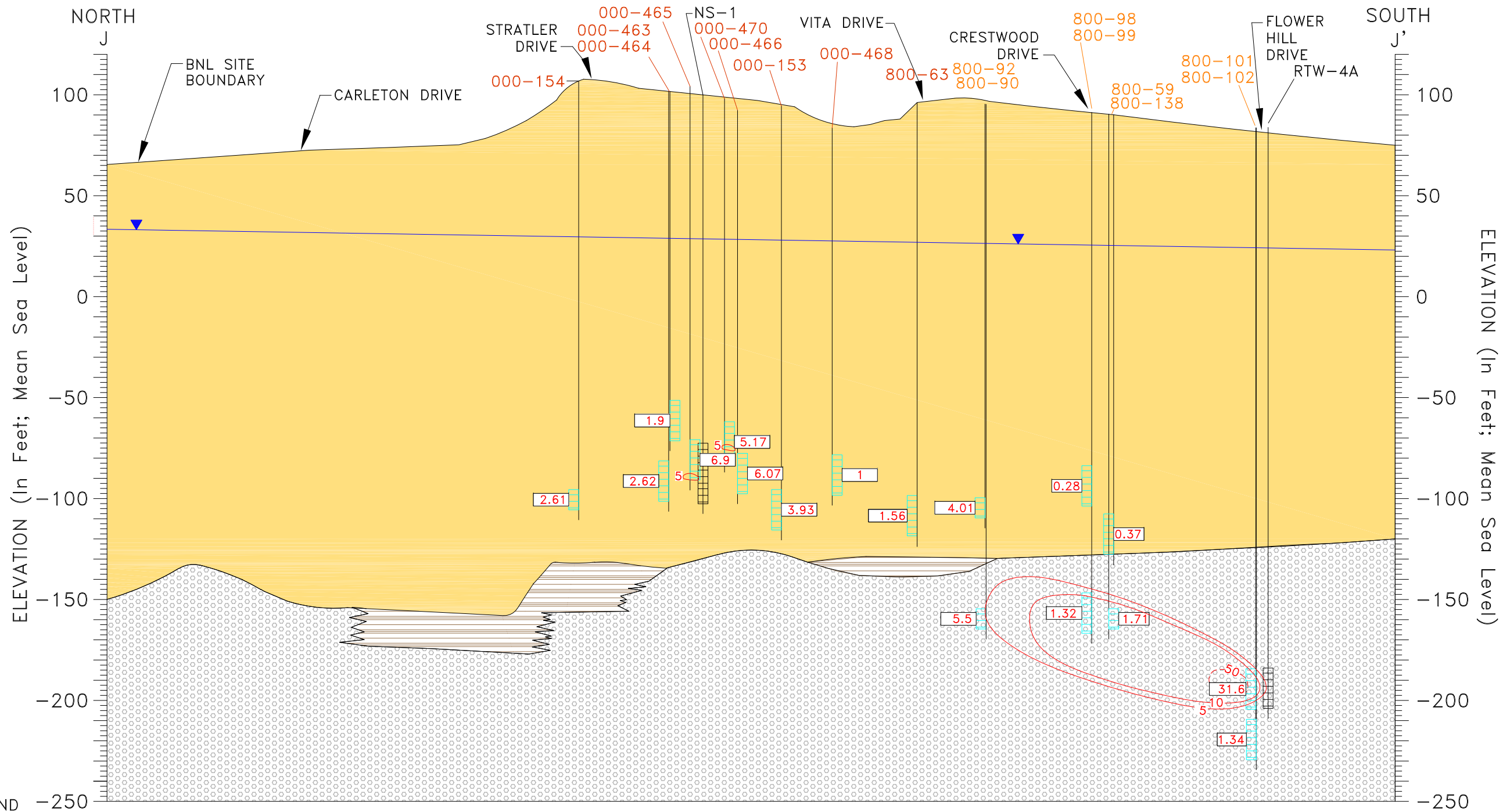
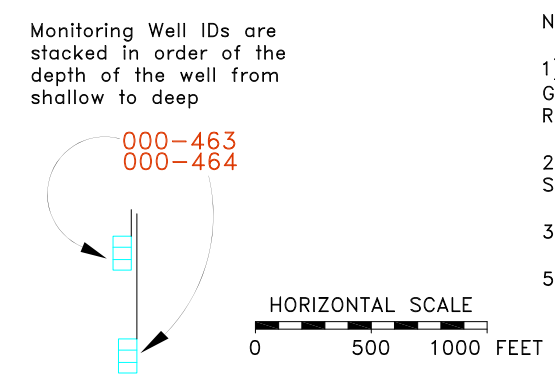


Q:\2020\BNLab\20-01 EPD\Task 08 2020 Annual CW Report\Figures\Cadd\Fig\_3-02-06-02\_061421.dwg



<b>Upper Glacial aquifer</b>	<b>Magothy aquifer</b>
UG Upper Glacial Sands	MA Magothy Sands and Clay
UC Upper Glacial Silts & Clays	MB Magothy Brown Clay
UU Upton Unit	MC Magothy Clays (undifferentiated)
<b>Gardiners Clay</b>	MO Magothy - OTHER
GL Gardiners Clay	
GS Gardiners Clay - Silt	
	TVOC - Total Volatile Organic Compound
	µg/L - Micrograms Per Liter

- 800-63** BNL Well ID
- ND** Indicates not detected at or above laboratory method detection limits
- 65.2** TVOC Concentration (µg/L)
- 5-** TVOC Contour (µg/L) (Dashed Where Inferred)
- Monitoring Well Screen
- Extraction Well Screen
- Water Table As Of Jan. 25 - Jan 28, 2021



- NOTES:**
- 1) GEOLOGIC INFORMATION SHOWN IS BASED ON ADDITIONAL EXPLORATIONS (e.g., HYDROPUNCHES, GEOPROBES, VERTICAL PROFILES, AND/OR TEST WELLS) DOCUMENTED IN PREVIOUS, MORE DETAILED REPORTS.
  - 2) PLUME DISTRIBUTION BASED ON FOURTH QUARTER 2020 FORMER LANDFILL (FLF) AND OUI/IV SAMPLING EVENTS.
  - 3) CONTOUR INTERVAL IS AS SHOWN.
  - 5) BNL WELL ID COLOR CORRESPONDS TO LONG-TERM MONITORING PROGRAM WELL LOCATION MAP.

DWN: AJZ	VT:HZ.: 15:1	DATE: 04/02/21	PROJECT NO.: -
CHKD: WRD	APPD: WRD	REV.: 06/14/21	NOTES: -
FIGURE NO.:		3.2.6-2	