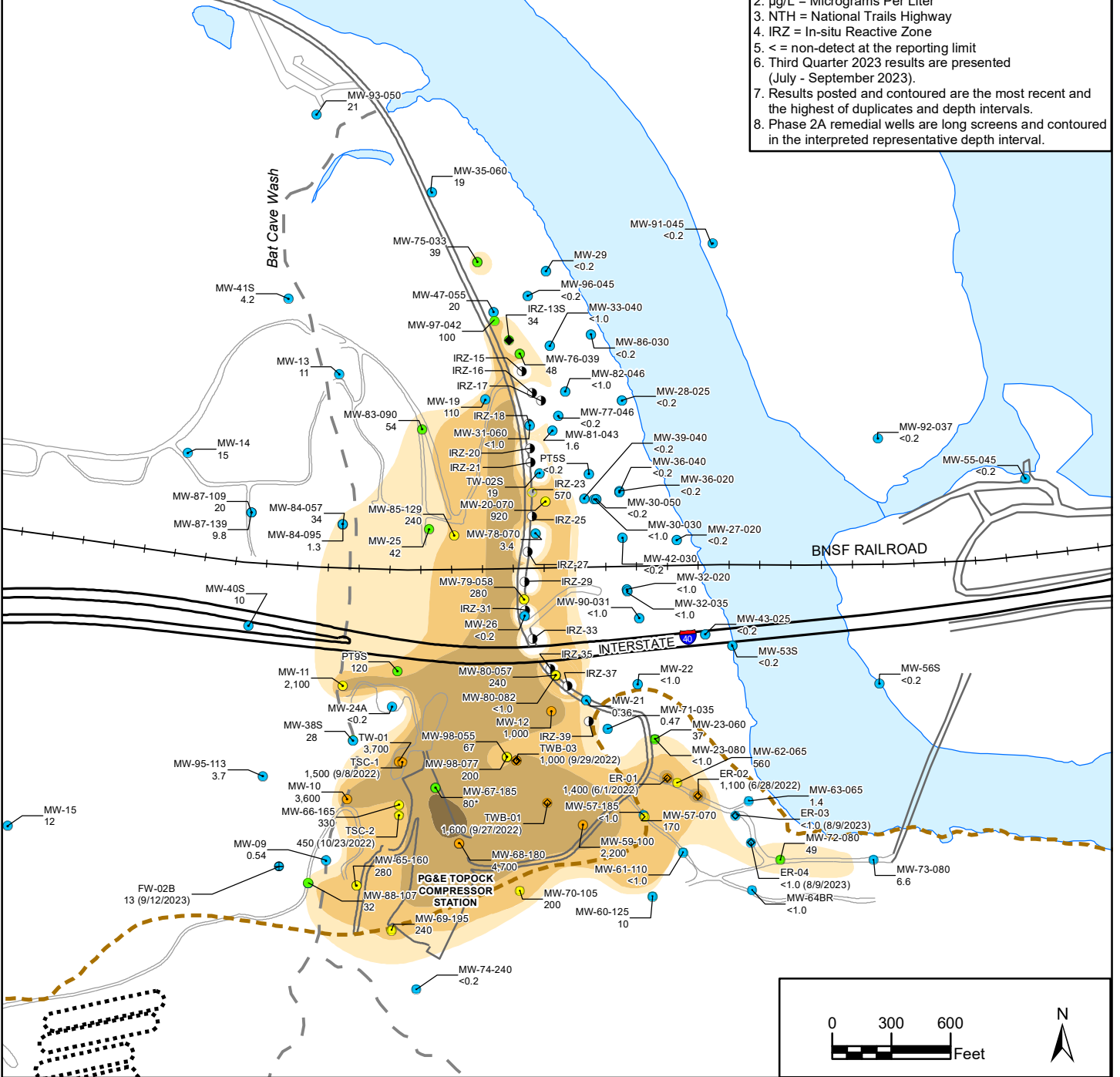


LAYER 1
ELEVATION INTERVAL: 425-455

- Notes:**
1. Cr6 = Hexavalent Chromium
 2. µg/L = Micrograms Per Liter
 3. NTH = National Trails Highway
 4. IRZ = In-situ Reactive Zone
 5. < = non-detect at the reporting limit
 6. Third Quarter 2023 results are presented (July - September 2023).
 7. Results posted and contoured are the most recent and the highest of duplicates and depth intervals.
 8. Phase 2A remedial wells are long screens and contoured in the interpreted representative depth interval.



LEGEND

- Groundwater Monitoring Well
- ◻ Groundwater Well Completed in Bedrock
- NTH IRZ Injection Well
- ◆ NTH IRZ Extraction Well
- ◇ Phase 2a Injection Well
- ◇ Phase 2a Extraction Well
- ⊕ Phase 2a Freshwater Injection Well
- ⊕ Remediation Well (Extraction) not Screened in this Interval
- Bat Cave Wash
- - - Approximate bedrock contact (per depth interval)
- Well ID
- Cr6 concentration in µg/L

Cr6 Concentrations

- ≤ 32 µg/L (or not detected)
- 32 - 100 µg/L
- 100 - 1,000 µg/L
- 1,000 - 10,000 µg/L
- > 10,000 µg/L

Cr6 contours

- 32 µg/L
- 100 µg/L
- 1,000 µg/L
- 10,000 µg/L

**THIRD QUARTER 2023
QUARTERLY PROGRESS REPORT
PG&E TOPOCK COMPRESSOR STATION
NEEDLES, CALIFORNIA**

**CR6 CONCENTRATIONS IN
GROUNDWATER BY
ELEVATION INTERVAL: LAYER 1**

ARCADIS | **FIGURE 3.1a**