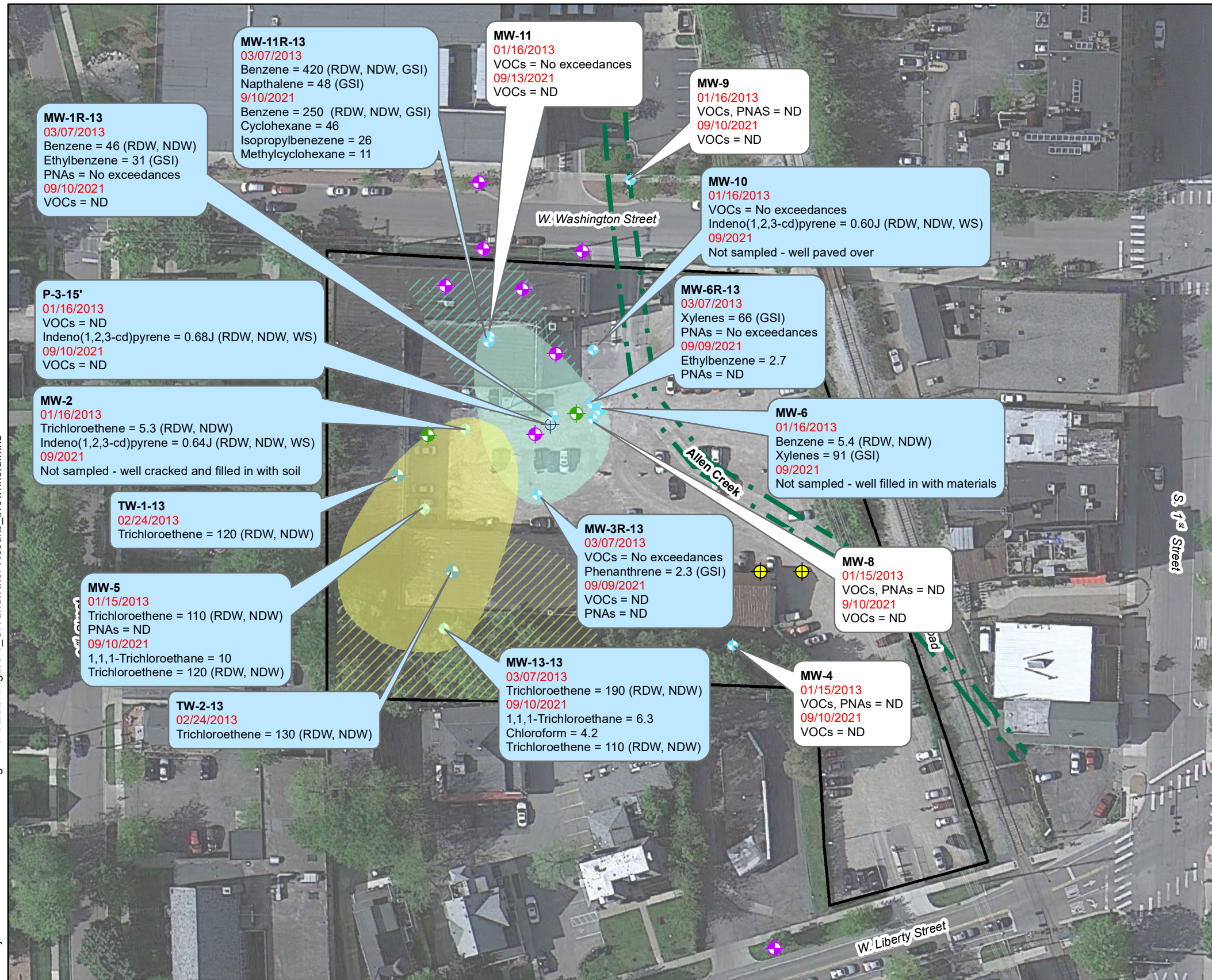


P:\Projects\Ann Arbor\415 W. Washington\GIS\2021\Figure 1_Groundwater Results_brownfield.mxd



- ◆ Monitoring Well
- ◆ Temporary Monitoring Well
- ⊕ Piezometer (P)
- Approximate Area of Fuel Related Impacts
- Approximate Area of TCE Related Impacts
- Areas of Potential Fuel Related Impacts
- Areas of Potential TCE Related Impacts
- Allen Creek
- Property Boundary

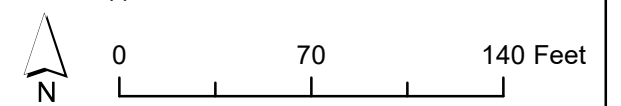
Groundwater Result

TW-1-13	Sample Name
02/24/2013	Sample Date
Trichloroethene = 120 (RDW, NDW)	Exceeded Criteria Concentration (micrograms per liter)
	Exceeded Parameter

- ⊕ Proposed Soil Boring Location
- ◆ Proposed Temporary Monitoring Well Location
- ◆ Proposed Monitoring Well Location

MW = Monitoring Well
 TW = Temporary Well
 P = Piezometer
 TCE = Trichloroethene
 RDW = Residential Drinking Water Criteria
 NDW = Nonresidential Drinking Water Criteria
 GSI = Groundwater Surface Water Interface Criteria
 WS = Water Solubility
 ND = Non-Detect

- Notes:**
- Groundwater results include concentrations that exceed Groundwater Residential and Nonresidential Part 201 Generic Cleanup Criteria and Screening Levels; Part 213 Tier Risk-Based Screening Levels (RBSLs), December 21, 2021. Explanations of criteria shown can be found in the Michigan Department of Environment, Great Lakes, and Energy Footnotes document.
 - Results are expressed in micrograms per liter (ug/L).
 - Locations were not sampled for same parameter list. If a parameter category is not listed it was not sampled at that location/date.
 - All current (2021) detections are depicted on map. For historical data only exceedances are depicted on map.
 - Blue text box indicates exceedances during one or more events. White text box indicates no events with exceedances.
 - Location of property boundary and Allen Creek are approximate.
 - All locations surveyed by the City of Ann Arbor in 2013.
 - Proposed locations are approximate.



BASE MAP: MAY 2010 GOOGLE EARTH IMAGERY

	ORIGINAL BY: ADR	415 W. WASHINGTON STREET ANN ARBOR, MICHIGAN	FIGURE 1
	DATE: 08/15/2013		
	REVISED BY: ADR		
	DATE: 10/05/2021		
GROUNDWATER ANALYTICAL RESULTS AND PROPOSED INVESTIGATION LOCATIONS			