Project Name:								
Project Location:								
	Sample Identifier, Depth to Groundwater, and Date Collected							
Compound/Parameter	CAS No.				HCl Trip Blank HCL Trip Blank		Drinking Water	
	Depth (ft)						Criteria (μg/L)	Source-Date
	Sample Date							
Volatile Organic Compounds (VOCs) (μg/L)	Sample Date							
Acetone	67-64-1	<u> </u>		<u> </u>			4,000	HRL-11
Benzene	71-43-2			1			2	HRL-09
n-Butylbenzene	104-51-8						NE	HKL-09
sec-Butylbenzene	135-98-8			<del>                                     </del>			NE NE	
cis-1,2-Dichloroethene	156-59-2						6	HBV-14
Ethylbenzene	100-41-4						50	HRL-11
Isopropylbenzene (Cumene)	98-82-8						300	HRL-93
p-Isopropyltoluene	99-87-6						NE	
Methyl ethyl ketone (MEK, 2-Butanone)	78-93-3						4,000	HRL-94
Naphthalene	91-20-3						70	HRL-13
n-Propylbenzene	103-65-1						NE	
Toluene	108-88-3						200	HRL-11
1,2,4-Trimethylbenzene	95-63-6						30	HBV-20
1,3,5-Trimethylbenzene	108-67-8						100	HRL-09
Vinyl chloride	75-01-4						0.2	HRL-09
Xylenes, total	1330-20-7						300	HRL-11
All other reported VOCs								
Metals (μg/L)								
Arsenic, Dissolved	7440-38-2						10	MCL
Barium, Dissolved	7440-39-3						2,000	HRL-93
Cadmium, Dissolved	7440-43-9						0.5	HRL-15
Chromium, Dissolved <sup>[d]</sup>	7440-47-3						20,000/100 <sup>[d]</sup>	HRL-94
Lead, Dissolved	7439-92-1						15	MCL
Mercury, Dissolved	7439-97-6						2	MCL
Selenium, Dissolved	7782-49-2						30	HRL-93
Silver, Dissolved	7440-22-4						30	HRL-93
Other Parameters (µg/L)								
Diesel Range Organics (DRO)							200	GDL
Gasoline Range Organics (GRO)							200	GDL
m&p-Xylene	179601-23-1							
o-Xylene	95-47-6							

- [1] [D4] Sample was diluted due to the presence of high levels of target analytes.
- [2] [P2] Re-extraction or re-analysis could not be performed due to insufficient sample amount.
- [4] [G-] Early peaks present outside the GRO window.
  [5] [T7] Low boiling point hydrocarbons are present in the sample.
- [6] [GO] Early and late peaks present outside the GRO window.[S2] Surrogate recovery outside laboratory control limits due to matrix interferences (confirmed by similar results from sample re-analysis).

Exceeds DWC and/or GDLs