

Table 1
Water Sampling Laboratory Results Summary - Through Dec 2020
Laramie Energy - Harrison Creek Water Treatment Facility

Location / Date	Benzene (MCL = 5 µg/L)	Toluene (MCL = 1,000 µg/L)	Ethylbenzene (MCL = 7000 µg/L)	Xylene (MCL = 10,000 µg/L)	Gasoline Range Organics (mg/L)	Total Dissolved Solids (mg/L) **Field Screening only**
N. Spring (#40)						
3/9/2021	DRY					
Upstream (#41)						
3/9/2021	DRY					
S. Spring (#42)						
3/9/2021	ND	ND	ND	5.35	ND	197
Downstream (#43)						
3/9/2021	ND	ND	ND	ND	ND	623
POND / Lower Pit (#44)						
3/9/2021	ND	ND	ND	ND	ND	431
RS-1						
3/9/2021	DRY					
RS-2						
3/9/2021	DRY					
RS-3						
3/9/2021	Site Inaccessible					
RS-4						
3/9/2021	DRY					
RS-5						
3/9/2021	DRY					
RS-6						
3/9/2021	Site Inaccessible					
RS-7						
3/9/2021	DRY					
RS-9						
3/9/2021	83	1.86	24.5	180	1.79	563
RS-10						
Converted to SVE Well						

Notes: MCL = maximum contaminant level
µg/L = micrograms per liter
mg/L = milligrams per liter
CFU/mL = colony forming units per milliliter
BOLD = Detection of organic analyte
99.9 = COGCC Table 910-1 listed concentration