

Table 1
Hawkins 10-4 Spill Investigation
Water Summary

LABORATORY DATA SUMMARY				
Sample ID	H 10-4 UG	H 10-4 DG	COGCC TABLE 910-1 CONCENTRATION LEVELS	UNITS
Sample Type	Grab	Grab		
Sample Depth	NA	NA		
Sample Date	1/4/2021	1/4/2021		
Longitude N	39.209199	39.215705		
Latitude W	-107.868010	-107.874068		
Sample Description	Upgradient Stream Sample	Downgradient Stream Sample		
Analytical Parameters				
TPH				
TPH Gasoline Range Organics	ND	ND	Below Detection Level	mg/L
TPH Diesel Range Organics	ND	ND		mg/L
BTEX				
Benzene	ND	ND	0.17	µg/L
Toluene	ND	2.20	85	µg/L
Ethylbenzene	ND	ND	100	µg/L
Total Xylene	ND	4.73	175	µg/L
Inorganics				
Chloride	10.1	10.3	<1.25 x Background	mg/L
Sulfate	233	216	<1.25 x Background	mg/L
Total Dissolved Solids	631	677	<1.25 x Background	mg/L
pH	8.30	8.28	NA	su

µg/L - micrograms per liter
mg/L - milligrams per liter
J - indicates an estimated value
mmhos/cm - millimhos per centimeter
mv - millivolts
su - standard units
NA - not applicable
NT - parameter was not tested
ND - not detected above method detection limit

BOLD - detection of organic analyte
BOLD - detection of analyte over COGCC Table 910-1 listed concentration