

**Hickok 1-26 Drill Site  
Washington County, Colorado  
Water Tank Sample Results  
July 18, 2014**

Analyte	Sample 308-1-W* (Tank No. H1104)	Sample 308-2-W (Tank No. H1898)	Sample 308-3-W (Tank No. W795)	Regulatory Standards Table 910-1**
Benzene	0.35	7.5	ND	5 ug/l
Toluene	ND	69.2	ND	560 ug/l
Ethylbenzene	0.78	53.1	0.66	700 ug/l
Xylenes (Total)	4.5	317	6.2	1,400 ug/l
Total Dissolved Solids	<b>9340</b>	<b>15600</b>	<b>13200</b>	<1.25 x background (970 mg/l)***
Chlorides	<b>506</b>	<b>2350</b>	<b>2480</b>	<1.25 x background (135 mg/l)***
Sulfates	<b>2050</b>	<b>4600</b>	<b>2420</b>	<1.25 x background (145 mg/l)***

\* Results are in the following units: ug/l: Micrograms per liter; mg/l: Milligrams per liter.

\*\*From COGCC Table 910-1, published February 1, 2014.

\*\*\*Value based on baseline water sampling results from the nearby Greg McCracken water well. Baseline result x 1.25= value shown.

ND: Not detected above the laboratory method detection limit or COGCC regulatory standard.

Note: Values in **bold** are greater than the default COGCC standard or baseline comparison standard. TDS, chlorides, and sulfates standards may vary based on background values.