

**Blanco Creek Rock Sample Geochemical Results From September 2017 Rock Sampling Program**

<b>Sample Number</b>	<b>Easting</b>	<b>Northing</b>	<b>Gold Values <math>\geq</math> 0.5 ppm</b>	<b>Silver Values <math>\geq</math> 5 ppm</b>	<b>Description</b>
FD01	632620	5069331	0.919	14.7	outcrop chip of milky quartz vein with pyrite
FD02	632592	5069311	11.25	79.3	outcrop chip of milky quartz vein with pyrite
FD03	632627	5069338	0.611		outcrop chip of milky quartz vein with iron oxide in schist
FD04	632357	5069136	0.697	15.6	outcrop chip of milky quartz vein in the lower Hercules area
FD05	631808	5068664	1.37		outcrop chip of milky quartz vein
FD06	631705	5068706			
FD07	631701	5068715	5.75	48.5	dump sample of milky quartz vein
FD08	631719	5068697			
FD09	631750	5068713	27.1	290	trench sample of milky quartz vein with iron oxide
FD10	631762	5068721			
FD11	631774	5068726	6.12	12.9	outcrop chip of milky quartz vein
FD12	631703	5068499			
FD13	632113	5069058			
FD14	632204	5069125			
FD15	633232	5069945			
FD16	633674	5070290	1.075		outcrop chip of milky quartz vein
FD17	633658	5070271	0.542		outcrop chip of milky quartz vein

\* Datum WGS 84 UTM Zone 11T