

Table 1: Sample suite represents the upper 90th percentile for Ag assay values plus the associated Cu, Pb, Zn, Sb, Au values of 250 rock grab samples from within and peripheral to the main zones (Eastern Analytical data only).

Sample ID	Easting	Northing	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	Au (ppb)
12591	575030	5652226	2030	70800	94000	2700	25400	461
8329	575190	5652411	944	52400	76000	23200	441	304
10518	575068	5652344	825	44600	31900	14000	10400	145
12744	578741	5662294	803	35800	1146	10400	9200	173
12806	578646	5661193	677	39000	5900	8800	8900	177
8333	575018	5652304	661	23300	42600	30800	441	530
12523	577518	5659101	591	28600	1987	6600	8500	203
12741	578829	5662294	569	26700	16600	19500	6700	109
8337	577858	5660123	526	33500	8400	4500	441	103
12515	576335	5655236	524	18400	9800	7200	5500	142
10519	575093	5652362	497	24400	19500	38300	5800	121
8332	575071	5652343	482	21800	44400	22000	441	55
13420	579154	5662893	473	12700	1367	5400	3200	43
12595	575175	5652395	464	15600	45400	4300	3500	15
12606	575260	5652497	449	24100	6000	11500	5300	141
12808	577278	5659225	430	11000	17100	6000	3600	93
11830	575123	5652360	417	18500	14400	15000	5300	44
12617	576988	5658492	361	12700	13300	5400	3500	3
12747	578653	5661679	359	29300	11200	5200	4900	132
12574	579975	5660486	351	19800	2174	3700	4500	85
12753	577610	5659365	350	25600	4200	21300	4500	3
12666	575124	5652364	323	13100	21400	6300	4600	48
11965	575147	5652505	322	8808	13600	13600	3100	14
12807	578226	5659219	303	7950	7600	8900	2800	139
12740	578846	5662301	291	8979	626	1559	1500	55

The locations for select samples are shown in Figure 1. All reported UTM coordinates are projected in NAD 27, Zone 21.