

Table 2: Individual channel sample results with Ag assay values exceeding 50 g/t plus Cu, Pb, Zn, Sb, Au values (Eastern Analytical data). All reported UTM coordinates are projected in NAD 27, Zone 21.

Sample ID	Trench	Easting	Northing	Length (m)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	Au (ppb)
11654	SPTR-02	575060	5652232	0.30	662	16800	33500	14400	6000	235
12942	SPTR-10	577863	5660138	1.01	499	26600	68000	2700	3200	326
14881	SPTR-16	578884	5662507	1.10	467	25300	5800	4400	5600	89
11555	SPTR-03	575010	5652106	1.00	420	19400	39000	2700	5900	144
14770	SPTR-15	578823	5662296	1.00	387	12300	17900	6900	3100	63
11679	SPTR-01	575002	5652273	1.35	356	13400	29300	11800	3400	231
11635	SPTR-02	575043	5652230	1.02	329	9547	12600	13400	3600	85
11934	SPTR-01	575184	5652405	1.05	315	12500	22000	5700	3400	105
11626	SPTR-02	575038	5652233	0.50	281	12300	14600	37700	3600	107
11910	SPTR-01	575126	5652360	0.95	274	7865	1502	4500	3600	51
11928	SPTR-01	575179	5652398	1.15	261	7490	16300	12900	2100	103
11687	SPTR-01	575010	5652277	0.93	253	7835	2700	9900	3300	14
11572	SPTR-02	575021	5652229	1.20	250	8041	4000	1751	2600	74
11664	SPTR-02	575026	5652230	0.50	224	5229	9500	6800	1200	65
11628	SPTR-02	575041	5652233	0.91	222	7506	31800	9000	2200	52
14724	SPTR-14	578603	5661653	1.00	218	14800	136	2201	3200	3
14732	SPTR-17	579157	5662905	1.00	209	7204	12700	3600	2200	22
11893	SPTR-05	575263	5652501	0.95	207	7880	2500	7800	2400	39
11915	SPTR-01	575165	5652386	1.07	175	6249	13300	854	1900	32
11686	SPTR-01	575009	5652277	1.00	166	4892	698	3800	2300	15
11676	SPTR-02	575032	5652219	1.00	154	3705	8100	700	2000	81
11808	SPTR-01	575116	5652353	1.10	136	6585	6500	9100	1700	38
11922	SPTR-01	575174	5652393	1.00	135	4474	11000	9400	1500	33
11770	SPTR-01	575095	5652366	1.60	126	3820	12000	2900	1200	11
11880	SPTR-05	575160	5652316	1.00	123	4908	4000	9100	1900	12
11629	SPTR-02	575041	5652232	1.50	122	3769	11100	1658	1200	27
11619	SPTR-02	575024	5652229	0.65	111	3100	2900	724	1100	8
12429	SPTR-11	577974	5660317	0.35	111	5730	3100	1143	1500	8
11544	SPTR-03	575007	5652101	1.15	103	3535	20100	5000	1200	22