

**Appendix 4 - Silt Sample Locations and analytical highlights**

Sample Id	Sample Description	Field Name	Eastings	Northing	Elevation	Ag ppm	As ppm	Au ppm	Bi ppm	Cd ppm	Cu ppm	Fe %	Hg ppm	Mo ppm	Pb ppm	S %	Sb ppm	Se ppm	Te ppm	W ppm	Zn ppm
7879503	5_15	S15	374694	7064270	1134 m	0.04	36.2	0.027	20.6	0.29	392	9.63	0.06	2.07	27.9	0.13	1.29	2.7	2.77	4.86	66.9
7879504	5_16	S16	376532	7063568	1089 m	0.01	37.6	0.005	0.87	0.28	31.4	4.63	0.01	1	31.1	0.05	0.88	0.7	0.67	0.05	106
7879505	5_17	S17	379291	7062924	1190 m	0.01	60.7	0.005	0.48	0.14	25.3	3.74	0.01	0.68	28.9	0.03	1.54	0.2	0.03	0.21	85.5
7879506	5_18	S18	379511	7062914	1186 m	0.01	54.8	0.396	0.35	0.21	35.9	4.68	0.01	1.32	30.8	0.02	1.43	0.2	0.01	0.05	98.8
7879507	5_19	S19	379994	7062785	1186 m	0.05	63	0.005	0.46	0.15	25.9	4.03	0.01	0.95	25.5	0.04	0.92	0.5	0.01	0.71	96
7879508	5_20	S20	380356	7063086	1291 m	0.15	28.7	0.005	0.48	0.16	25.7	3.42	0.01	1	25.5	0.08	0.66	1.1	0.01	0.05	82.6
7879509	5_21	S21	377406	7063148	1084 m	0.01	144	0.005	0.97	0.28	29	4.42	0.01	1.06	38.6	0.06	1.69	0.6	0.01	1.17	118
7879510	5_22	S22	377517	7063481	1156 m	0.01	64.3	0.005	1.15	0.36	39.6	4.69	0.01	1.45	44.4	0.06	2.19	0.2	0.01	0.05	125
7879511	5_23	S23	377809	7063510	1207 m	0.01	333	0.005	0.52	0.43	18.7	3.49	0.03	0.61	38	0.08	1.02	0.8	0.01	2.21	112
7879512	5_24	S24	378345	7062904	1126 m	0.26	194	0.005	0.64	5.89	64.5	5.28	0.01	2.6	67	0.06	2.45	5.2	0.01	0.05	598
7879513	56_1	S6_1	39.7	0.005	27.4	0.3	322	8.71	0.27	2.81	29	0.14	1.13	1.8	5.11	18.3	74.3				
7879514	59_1	S9_1	0.01	45.6	0.005	1.9	2.53	95.8	6.55	0.01	1.71	37.2	0.06	1.87	0.2	1.54	0.53	267			
7879515	8_1	S8_1	0.26	32.6	0.859	26.5	0.34	431	10	0.09	1.93	26.6	0.16	1.22	1.3	3.6	7.84	72			
7879516	13_1	S13	0.13	60.7	0.005	1.26	4.56	152	6.87	0.01	1.66	43.9	0.09	2.2	0.2	0.2	0.97	0.1	420		
7885438	508	S08	374275	7063945	1018 m	0.16	24	0.028	20.1	0.35	335	8.87	0.11	1.33	21.4	0.13	1.1	2.3	1.26	9.87	76.8
7885439	503	S03	375807	7063839		0.03	47.2	0.005	1.28	4.02	155	7.27	0.18	1.46	33.7	0.1	2.13	2.8	0.26	0.72	379
7885440	525	S25	378576	7063628	1292 m	0.53	208	0.005	0.67	16.2	95.7	5.22	0.17	3.56	75.4	0.1	3.01	2.6	0.01	0.15	1560
7885441	526	S26	378606	7063617		0.53	222	0.005	0.38	8.51	83.1	5.71	0.13	3.2	75.4	0.09	3.35	1.7	0.01	0.15	879

for complete assay results see Assay Certificates or digital spreadsheet