

Table 1 - Tahi Moana 7 and FRSC02 Mineralised Sample Analyses Using Hand-held XRF**

SOL Easting*	SOL Northing*	SOL Depth	EOL Easting*	EOL Northing*	EOL Depth	Weight (g)	Cu % XRF	Pb % XRF	Zn % XRF	Fe % XRF	Ba % XRF	Lithology
Tahi Moana 7 (170m long Lister-dredge sampling line)												
796910	8306011	-1940	796866	8305846	-1880	2440	3.4	0.3	12.7	7.8	15.0	Massive sulphide
						1220	9.1	0.0	6.7	10.3	12.5	Semi-massive sulphide
						2000	2.8	0.4	5.9	8.8	16.3	Massive sulphide
						780	0.6	0.7	13.4	1.4	19.9	Massive sulphide
						2530	0.8	0.3	14.8	4.1	15.1	Massive sulphide
						1370	2.0	0.1	8.3	5.9	20.4	Semi-massive sulphide
						1050	1.5	0.1	33.6	2.0	1.3	Massive sulphide
						1150	1.1	0.1	11.0	3.2	21.3	Semi-massive sulphide
						2060	0.7	0.4	4.6	1.9	25.1	Semi-massive sulphide, weathered crust
						1320	0.6	0.1	7.9	1.4	23.6	Semi-massive sulphide
						1040	0.8	0.1	11.1	1.3	23.5	Semi-massive sulphide, weathered crust
						1010	0.7	0.1	12.7	2.3	22.0	Semi-massive sulphide
						730	0.6	0.0	12.4	0.9	23.0	Semi-massive sulphide
						2160	0.6	0.3	9.6	1.4	23.4	Semi-massive sulphide, weathered crust
						1120	0.9	0.1	14.5	1.7	21.3	Semi-massive sulphide
						1060	0.8	0.1	10.7	1.1	22.6	Semi-massive sulphide
						670	1.5	0.3	34.9	1.4	2.4	Massive sulphide
750	0.4	0.0	10.8	0.8	25.8	Semi-massive sulphide						
1030	1.5	0.1	19.6	1.5	13.8	Semi-massive sulphide						
FRSC02 (2.2km long Camera-tow Line, sample lodged on camera frame)												
764680	8158276	-1820	763630	8156330	-1640	600	6.7	0.1	1.5	20.5	1.0	Massive sulphide

* SUTM Zone 01; WGS84

SOL - Start of Line

EOL - End of Line