

ASSAY AND TRENCHING LAB REPORTS

APPENDIX 1 – Assay Results

Client		Reference Number		Additional Notes					
Client Code		Reference Number		When enquiring these results always quote the reference number. Results relate only to items tested					
Date Received		Reference Number							
Date Reported		Reference Number							
Compiled By		Internal Lab Reference							
Po Number	Method (AAS/BLEGS/ARE)		AAS		Reported Units		g/t		
Sample Identity	g/t	Sample Identity	g/t	Sample Identity	g/t	Sample Identity	g/t	Sample Identity	g/t
R8.802	<0.02								
R8.803	<0.02								
R8.805	0.02								
R8.806	<0.02								
R8.807	<0.02								
R8.808	<0.02								
R8.809	0.02								
R8.810	<0.02								
R8.811	<0.02								
R8.812	<0.02								
R8.813	0.07								
R8.814	<0.02								
R8.815	0.03								
R8.816	<0.02								
R8.817	0.02								
R8.818	0.02								
R8.819	<0.02								
R8.820	18.0								
R8.821	0.05								
R8.822	0.05								
R8.823	0.02								
R8.825	0.02								
R8.826	0.03								
R8.827	0.02								
R8.828	0.02								
R8.829	0.02								
R8.830	0.03								
R8.831	0.02								
R8.832	0.03								
R8.833	0.02								
R8.834	0.02								
R8.835	0.03								
R8.836	0.03								
R8.837	0.03								
R8.838	0.03								
R8.839	0.03								
R8.840	0.03								
R8.841	0.03								
R8.842	0.03								
R8.843	0.03								
R8.844	0.04								
R8.845	0.03								
R8.846	0.04								
R8.847	0.02								
R8.848	0.04								
Average	0.56	Average		Average		Average		Average	



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Table 1: Spread sheet showing information for interceptions and samples from sample numbers R8801 to R8827

Trench ID	Sample ID	Distance in trench (m)	Width(m)	Strike (°)	Dip (°)	Dip direction	Au(g/t)	Observations and Alterations
Trial T1	R8802	10.5	0.15	165°	70°	SW	0.02	Brecciated quartz vein
Trial T1	R8803	11	0.1	90°	45°	N	0.02	Brecciated pegmatitic vein
Trial T1	R8804	22.5	0.1	20°	37°	ESE	0.02	Brecciated pegmatitic vein
Trial T1	R8805	23	0.05	155°	28°	NE	0.02	Brecciated quartz vein, grey in colour
Trial T1	R8806	23.3	0.15	10°	30°	W	0.02	Grey quartz rubble material
Trial T1	R8807	37.4	0.05	185°	35°	E	0.02	Pegmatitic vein
Trial T1	R8808	42.5	0.1	5°	15°	E	0.02	Pegmatitic vein
Trial T1	R8809	57	1	158°	40°	Sw	0.02	Quartz stringer, clear quartz
Trial T2	R8810	2	0.2				0.02	Grey quartz rubble material
Trial T2	R8811	2.4	0.15	195°	10°	E	0.02	Pegmatitic vein
Trial T2	R8812	3.6	0.1	195°	90°		0.02	Pegmatitic vein
Trial T2	R8813	21	0.1	195°			0.07	Pegmatitic vein
Trial T2	R8814	31.3	0.25	200°	70°	SE	0.02	Brecciated quartz vein material, grey in colour
Trial T2	R8815	39	0.9	340°	70°	W	0.03	Oxidized quartz vein material
Trial T2	R8816	39.5					0.02	Quartz Rubble
TR4	R8817	20.3	0.25	175°	90°		0.02	Oxidized quartz stringer
TR4	R8818	23.5	0.1	Undefined	Undefined		0.02	Pegmatitic vein
TR4	R8819	28.25	1	0°	90°		0.02	Oxidised quartz vein material
TR4	R8820	46.7	0.2	160°	60°	NE	18.00	Brecciated smoky quartz vein
TR4	R8821	71.5	0.05	128°	90°		0.05	Oxidised quartz stringer
TR11	R8822	5.4	0.55	210°	40°	SE	0.05	Pegmatitic vein
TR11	R8823	12.3	0.1	220°	45°	NW	0.02	Pegmatitic vein
TR11	R8825	24.7	0.1	230°	Undefined	Undefined	0.02	Pegmatitic vein
TR11	R8826	34.8	0.1	Undefined	Undefined	Undefined	0.03	Quartz associated with sheared material
TR7	R8827	23.6	0.1	198°	Undefined	Undefined	0.02	Pegmatitic vein

NB: For all trenches with NW-SE trends, samples were collected from the NW and for those with E-W trends, from the West.

Table 2: Spread sheet showing information for interceptions and samples from sample numbers R8828 to R8845

Trench ID	Sample ID	Distance in trench (m)	Width(m)	Strike (°)	Dip (°)	Dip direction	Au(g/t)	Observations and Alterations
TR7	R8828	50.8	0.7	Undefined	Undefined	Undefined	0.02	Silicified schistose dolerite material
TR8	R8829	19.8	0.2	20°	60°	NW	0.02	pegmatitic vein
TR8	R8830	26	0.3	195°	90°		0.03	Brecciated grey quartz vein
TR8	R8831	30	0.2	195°	85°	SE	0.02	Brecciated quartz vein, grey in colour
TR8	R8832	38	0.3	200°	30°	SE	0.03	pegmatitic vein
TR10	R8833	24.9	15	10°	Undefined	Undefined	0.02	Quartz vein at contact between country rock and pegmatite
TR9	R8834	9.5	0.1	10°	35°	E	0.02	Pegmatitic vein
TR8	R8835	62.2	0.25	20°	90°		0.03	Grey-rose quartz vein, highly brecciated
TR5	R8836	7.9	0.1	220°	55°	SE	0.03	Brecciated white quartz vein
TR5	R8837	13	0.13	230°	50°	NW	0.03	Brecciated white quartz vein with maroon stainings
TR5	R8838	30.3	0.1	200°	Undefined	Undefined	0.03	Brecciated white quartz vein with maroon stainings
TR3	R8839	11.8	0.05	240°	80°	SE	0.03	pegmatitic vein
TR1	R8840	18.7	0.2	210°	75°	SE	0.03	pegmatitic vein
TR2	R8841	36.6	0.1	300°	85°		0.03	pegmatitic vein
TR2	R8842	54.3	0.2	280°	Undefined	SW	0.03	Brecciated white quartz vein with maroon stainings
Trial T3	R8843	22.7	1	170°	Undefined	Undefined	0.03	Brecciated white quartz vein with maroon stainings
Trial T3	R8844	9	0.3	Undefined	Undefined	Undefined	0.04	White-grey quartz vein
Trial T3	R8845	30.5	1	220°	Undefined	Undefined	0.03	pegmatitic vein, high in quartz

