

RICHTER PROPERTY								
AVERAGE ROCK COMPOSITIONS								
Oxide	KOBALU GROUP			NELSON PLUTONIC ROCKS				
	Quartzite	Phyllite	Marble	Granodior	Diorite	Gabbro	Qtz vas	Tert dyke
AL ₂ O ₃	14.26	15.38	3.61	16.21	16.46	14.71	1.12	17.15
BA	0.06	0.17	0.01	0.09	0.11	0.05	0.01	0.06
CAO	3.4	8.65	21.63	3.55	6.43	9.64	0.05	4.03
FE ₂ O ₃	5.27	11.55	10.53	4.73	5.85	10.12	1.03	11.01
K ₂ O	1.86	1.2	0.01	2.75	2.63	1.3	0.26	1.21
MGO	1.82	4.83	11.73	1.69	2.83	6.75	0.28	4.79
MNO ₂	0.16	0.18	2.22	0.13	0.16	0.19	0.16	0.39
NA ₂ O	3.56	2.87	0.52	3.35	3.91	2.92	0.05	4.8
P ₂ O ₅	0.08	0.32	0.47	0.09	0.17	0.27	0.01	0.7
SiO ₂	65.07	48.58	19.79	62.82	55.95	47.13	92.87	48.8
TiO ₂	0.5	2.22	0.14	0.42	0.58	1.81	0.05	2.81
S	0.12	0.01	1.17	0.06	0.22	0.13	0.03	0.51
TOTAL	96.16	95.96	71.83	95.89	95.3	95.02	95.92	96.26
No.	6	3	3	18	7	15	3	1

TABLE 1
LC PROPERTY - PROPOSED DRILL HOLE LOCATIONS

HOLE	LOCATION	COLLAR			DEPTH	TARGET
		AZIMUTH	DIP	ELEV		
P-1	4+00E 0+00N	-	-90	884 m	70 m	volc/cong. contact 50 m down dip from TR-90-5
P-2	4+80E 0+00N	-	-90	902 m	100 m	volc/cong. contact 150 m down dip from TR-90-5
P-3	6+00E 0+00N	225	-60	930 m	220 m	northeast cross structure east of TR-90-5, below volc/cong. contact
P-4	5+40E 1+45N	327	-45	941 m	110 m	northeast cross structure through TR-90-7, below volc/cong. contact

TABLE 2
RICHTER PROPERTY - PROPOSED DRILL HOLE LOCATIONS
TESTALINDEN GRID

HOLE	LOCATION	COLLAR			DEPTH	TARGET
		AZIMUTH	DIP	ELEVATION		
P-1	9+00W 9+20N	240	-45	1410 m	170 m	Albite Zone at depth of 60 m below Trench RTA.
P-2	8+50W 8+40N	240	-45	1340 m	150 m	Albite Zone, south of P-1, in area of 2 fault intersections & increasing IP chargeability
P-3	1+15W 6+00N	270	-45	1225 m	150 m	IP Anomaly B at a depth of about 50 m below surface