Aberfoyle Exploration — GEOCHEMICAL SAMPLE LEDGER

Collected: AMcN

PROJECT: Mackintosh ML. Tailings Dam

BSS SIEVE SIZE CODE - MESH NUMBER: A 200, B 150, C 100, D 80, E 60, F 40, G 30, H 20, T = TOTAL

SAMPLE TYPE CODE: [ ] OXIDIZED PRODUCTS O; [x] FRESH ROCK R; [ ] STREAM SEDIMENTS S; [x] WEATHERED BEDROCK W; [ ] SURFACE TRANSPORTED T; [ ] RESIDUAL SOIL E; [ ] MINE DUMP M

CARD PUNCH PRINT: YES [ ] NO [ ]; VERIFY: YES [ ] NO [ ]

DATE: 22/5/90

SHEET: 1 of 1

EASTINGS	NORTHINGS	SAMPLE NUMBER	DEPTH In CMS	SIZE FRACTION	Sample Type	METAL VALUES PPM	GEOLOGICAL LOG
4521	9894	5636			Channel	Cu, Pb, Zn, Sb, As, Ag, Au	0-2m Que River Shale
4521	9894	628			"	"	2-4m "
4520.9	9891.6	629			"	"	4-6m "
4520.8	9889.2	630			"	"	6-8m " 8m = fault Contact to Bgl.
4520.7	9886.8	631			"	"	8-10m Basalt pillow lava, weakly pyritic
4520.6	9884.4	632			"	Cu, Pb, Zn, As, Sb, Ag, Cr, Ti and Zr	10-12m "
4520.5	9882	633			"	"	12-14m "
4520.4	9879.6	634			"	"	14-16m "
4520.3	9877.2	635			"	"	16-18m "
4520.2	9874.8	636			"	"	18-20m "
4520.1	9872.4	637			"	"	20-22m "
4520	9870	638			"	"	22-24m "
4526	9890	639			R/c o/c	Cu, Pb, Zn, Sb, As, Ag, Au	Quartz-pyrite vein from shear zone in shale
4526	9885	640			R/c o/c	"	Pyritic inter-pillow chert
3260	11095	641			R/c o/c	Cu, Pb, Zn, Sb, Ag, As, Cr, Ti, Zr	? leached basaltic lava. (Field No. DC-5)

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