# Aberfoyle Exploration — GEOCHEMICAL SAMPLE LEDGER

A McN + RAB.

PROJECT: Mac-28 access track (I zone) Mackintosh

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; ☒ FRESH ROCK R; ☐ STREAM SEDIMENTS S; ☒ WEATHERED BEDROCK W; ☐ SURFACE TRANSPORTED T; ☐ RESIDUAL SOIL E; ☐ MINE DUMP M

CARD PUNCH: YES ☐ NO ☐ PRINT: YES ☐ NO ☐ VERIFY

DATE: 23/11/80

SHEET: 1 of 1

| EASTINGS | NORTHINGS | SAMPLE NUMBER | DEPTH in CMS | SIZE FRACTION | Sample Type | | METAL VALUES PPM | GEOLOGICAL LOG |
|---|---|---|---|---|---|---|---|---|
| 4285 | 5815 | 562670 | | | R.C. | O/C | | 10m wht-br mas fp ?ves. A-D.I. |
| 4290 | 5820 | 671 | | | " | " | | 20m " " " " |
| 4300 | 5826 | 672 | | | " | " | | 30m br-gn fp mas A-D.I./ox 3. |
| 4310 | 5825 | 673 | Petrology 562665 (from ayLm) | | " | " | | 40m dk gn fp cl. spt A-D.I./Lch(5) |
| 4318 | 5834 | 674 | | | " | " | | 50m dk gn. fp. cl spt. A-DI/Lch(3) |
| 4320 | 5844 | 675 | | | " | " | | 60m lgt-dk gn mas ?Q+fp A-B.I./Si(2) |
| 4322 | 5855 | 676 | | | " | " | | 70m gn fp mas A-D.I. |
| 4322 | 5865 | 677 | | | " | " | | 80m " " |
| 4323 | 5888 | 678 | | | " | " | | 100m mtl. gn fp A-B.I./ wk sil. |
| 4320 | 5910 | 679 | | | " | " | | 120m br-or mas. A-B.I./Ox(4)/Mn Stained |
| 4320 | 5920 | 680 | | | " | " | | 130m " " |
| 4317 | 5930 | 681 | | | " | " | | 140m " " |
| 4314 | 5940 | 682 | | | " | " | | 150m " " |
| 4308 | 5950 | 683 | | | " | " | | 160m br-or mas. A-B.I./Ox(4)/Mn Stained. |
| 4305 | 5958 | 684 | | | " | " | | 170m br-or fp mas. lava (A-D?)/Ox(4)/Mn Stained |
| 4300 | 5964 | 685 | | Petrology. | " | " | | 180m gn YA f-mlv c Ch+Di fp./Sc(1-2) |
| 4294 | 5974 | 686 | | | " | " | | 190m br-rd mas lava/Ox(4)/mar cl va + Mn stained |
| 4285 | 5980 | 687 | | | " | " | | 200m br-rd mas lava/Ox(4)/mar cl va + Mn stained |
| 4288 | 5990 | 688 | | | " | " | | 210m kh-br fp mas ?A-D.I./cl va/Lch(3) |
| 4286 | 6002 | 689 | | | " | " | | 220m gn-pk sil. cl va. A-D.I. |
| 4284 | 6008 | 562690 | | | " | " | | 230m wht-gn-pk fp lava/Lch(4) (+10m E) |