Aberfoyle Resources Limited
EXPLORATION DIVISION

# DIAMOND DRILL LOG

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PROJECT :

PROSPECT: Nth. I, Zone

HOLE NO: Mac-28
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LOGGED: AMcN
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| DEPTH | DRILL RUNS | CORE LOSS | LITHOLOGY: ROCK NAME | LITHOLOGY: DESCRIPTION | ALTERATION | VEINING | MINERALISATION | STRUCTURE | WEATHERING | VISUAL LOG | REMARKS | DEPTH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 335–340 | | | Andesite lava. | Massive to weakly brecciated, green, feldspar + pyroxene-phyric lava. | SeSi (1) | Q (1)<br>Q+Co (1) | V. trace py on joint surfaces.<br>+ V. trace Cpy disseminated | | | | | |
| 341.4 | | | | | | | | 341.4 bedding = 30° to c.a. | | | | |
| 342–344 | | | Volcaniclastic | laminated ash volcaniclastic with andesite fragments | | | | 341.5–341.7 fault zone<br>Rug + rubble. | | | | |
| 344–350 | | | Andesite lava | lava as above but with scattered yellow-green dacitic lava frags.<br>Andesite lava patchily devitrified with cream coloured siliceous ovoids. | SeSi (1) pat. | | | 342.4 bedding = 15° to c.a.<br>343 fault-broken core. | | | | |
| 350–355 | | | | | | Co + Ab (1-3)<br>Q (1)<br>Q + Co + Tourm (1) | | | | | | |
| 355–358 | | | | | 355.4 V. fine grained py (1) | | None obvious | | | | | |
| 358–365 | | | | | SeSi (2) | | | 359.5 broken core ? fault. | | | | |
| 365–375 | | | | | Se (1)<br>Mar pat. SeSi (2) | Q (1)<br>Co (1) | | | | | | |
| 375–379 | | | | 375 large fragments of light grey-green vesicular ? Basalt lava appear. | | | | | | | | |