# IAMOND DRILL CORE LOG

DRM 293

| PROJECT/PROSPECT | COLLAR CO-ORDS mN mE | RL m | AZ | INCL |
|---|---|---|---|---|
| | | | | Vertical |

124018

| ORE LOSS % | DEPTH (m) | SAMPLE LIMITS | UNIT INTERVAL | TEXTURE AND STRUCTURE | GRAPHICAL LOG SCALE 1:250 or 1: | PETROLOGY AND MINERALOGY | THIN, POLISHED SECTION CORE ORIENTATION XRD RQD | DESCRIPTIVE LOG (UNSCALED) |
|---|---|---|---|---|---|---|---|---|
| | 0 | | | | snd.ssl | | | 3-6.85: uniform light grey clay with increasing proportion of black flakey component - talc - to 6.85m |
| | 5 | | | | l.gr | Sch-t | | |
| | | | 6.85 | f 50° | | | Base of oxidation | 6.85-7.9 Iron stained calcite-talc schist with an augen-like texture defining a main foliation at approx. 50° to core angle. |
| | | | 7.65 | | | | | 7.65 schist is l.gr and similar in appearance to schist found in Spillway of Marshall's Creek. |
| | 10 | | | f 30° | | | | |
| | | | | f 70° | | SH-t,d | talc-dolomite schist | Schist - irregular clasts of carbonate with qz calcite veining throughout. These clasts are rimmed by black talc, defining irregular foliations at varying core angles. |
| | 15 | | | | | | | Possible shear zone development of talc. |
| | 20 | | | | | | | After 12m, increasing talc component in schist to e.o.h. |
| | 25 | | | end of hole at 24.4m | | | | |
| | 30 | | | Survey dip 90° (vertical) | | | | |

EXPLORATION DIVISION

LOGGED BY K. Ringwood DATE 17-10-89 HOLE NO MRLD 3 PAGE 1 OF 1