RENISON LIMITED

104095

079

# DIAMOND DRILL RECORD

HOLE NUMBER : P.T. 76

LOGGED BY : A.R.

NWPS

| INTERVAL (m) FROM | INTERVAL (m) TO | RECOVERY m | RECOVERY % | DESCRIPTION | FORM. | % Sn. FROM | % Sn. TO | % Sn. TOTAL | % Sn. ACID SOL. | % Cu. | % As. | % S. | % Pb. | % Zn. | % Bi. | g/t Ag | % $WO_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | 5 | 0 | | No recovery. Sand weathered CGG | | 8.6 | 28.1 | <0.1 | | TIN CORE ANALYSER | | | | | | | |
| 5 | 5.5 | 0.5 | | Fragments of weathered CGG. No contact rocks. | | | | | | | | | | | | | |
| 5.5 | 14.5 | | | White to creamish FGG with bands of orange-brown staining, due to weathering. No significant alteration or mineralisation. | | | | | | | | | | | | | |
| 14.5 | 23.3 | | | As above but without orange bands of weathering. White creamy FGG with minor yellow kaolin veinlets. | | | | | | | | | | | | | |
| 23.3 | 34.2 | | | Creamy white FGG with more intense clayey alteration. Lime green clayey veinlets common. No significant mineralisation. | | | | | | | | | | | | | |
| 34.2 | 38.5 | | | Greenish clayey alteration not as common FGG | | | | | | | | | | | | | |
| 38.5 | 50.5 | | | Creamy white FGG with occasional greenish veinlet. No significant alteration or mineralisation. | | | | | | | | | | | | | |
| | | | | END OF HOLE. | | | | | | | | | | | | | |