# DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 69

LOGGED BY : A.R.

RWPS

| INTERVAL (m) FROM | TO | RECOVERY m | % | DESCRIPTION | FORM. | % Sn. FROM | TO | TOTAL | ACID SOL. | % Cu. | % As. | % S. | % Pb. | % Zn. | % Bi. | g/t Ag | % $WO_3$ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 39.1 - 40.1m: As before, increased pinking of feldspar. Minor pegmatitic segregations. Contacts gradational "Acicular" texture common. | | | | | | | | | | | | | |
| | | | | 40.1 - 41.25m: As above but less pink colouration. White to grey cream medium grained granite. | | | | | | | | | | | | | |
| | | | | 41.25 - 42.6m: Grades into slightly less medium grained equigranular granite without acicular texture. Colour grey to cream with spotted micas. Increasing pinking of feldspars from 41.8m. Sharp but gradational contact with: | | | | | | | | | | | | | |
| 41.25 | 48.6 | | | FGG/Greisen zones up to 15cm wide in white to pink equigranular granite - Contacts gradational. Abundant coarse cassiterite from 45.7 to 46.1m, associated with fine pink feldspar rock. | | | | | | | | | | | | | |
| 48.6 | 51.4 | | | White to pink equigranular medium grained granite with medium biotite. Not FGG/Gr. Very broken especially from 50.2 to 51.3m, with numerous kaolin veinlets. | | | | | | | | | | | | | |
| 51.4 | 51.55 | | | Dark green FGG/Gr zone. Disseminated pyrite. Trace cassiterite. | | | | | | | | | | | | | |
| 51.55 | 53.5 | | | Barren medium grained biotite granite with pinkening common especially to 53.2m. | | | | | | | | | | | | | |
| 53.5 | 54.65 | | | Increase in alteration. FGG/Gr. Minor vis. cassiterite. Minor fine disseminated sulphide. Gradational contacts. | | | | | | | | | | | | | |
| 54.65 | 56.9 | | | Grades into greyish-pink medium grained equigranular granite with slight alteration. FGG to FGG/Gr. | | | | | | | | | | | | | |
| 56.9 | 61.7 | | | Grades into more leucocratic granite with zones of more or less biotite. Zones of more or less pinkening. | | | | | | | | | | | | | |
| 61.7 | 64.0 | | | Complex zone of mainly pegmatite with minor FGG/Gr (very fine grained) Layering suggested at 80 - 85 C.A. | | | | | | | | | | | | | |
| 64.0 | 65.5 | | | Medium grained equigranular FGG/Gr with most intense alteration for first 50cms - trace sulphide, no vis. cassiterite. Lesser grey colour to 65.5m. | | | | | | | | | | | | | |
| 65.5 | 68.6 | | | Cream to light grey FGG with slight pinkening from 67.9m. Few kaolin veinlets. | | | | | | | | | | | | | |