104097

081

DIAMOND DRILL RECORD

HOLE NUMBER : B.T. 77

LOGGED BY : A.P.

NWPS

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
0	3	0.7		Creamy-white FGG to FGG/Gr. Weak alteration. Broken. Iron stained due to weathering.		19.5	32.5	<0.10	TIN CORE ANALYSER								
3	5.5	1.2		White creamy FGG with minor greenish alteration. Minor iron staining.													
5.5	9.0			As above. Minor greenish clayey alteration along joints.													
9.0	9.7			Iron stained FGG.													
9.7	16.3			Creamish white FGG with lime green clayey alteration with minor zones of orange brown iron-staining (weathering). Very rare purple fluorite veinlets (40 to C.A.)													
16.3	29.0			Creamish-white FGG with minor limey green alteration. Barren. Minor fluorite veinlet at 16.7m.													
29.0	32.2			As above but core very broken due to clayey veinlets.													
32.2	37.0			Core less broken but with minor clayey veinlets. Still some FGG													
37.0	46.5			Whitish FGG with very rare clayey veinlets. Very rare fluorite veinlets.													
46.5	55.2			As above, slightly more broken due to clayey veinlets. Rare fluorite veinlets.													
55.2	56.5			Whitish FGG. Core more competent.													
				END OF HOLE.													