03 9522 3333 (03) 9817 5095 Pg 1 of 2

From	To	Rock Type	Min/Alter	Description	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
Project:	Forster		Tenement: EL 11/84						State:		Tas	
Hole #:	FRC17		Coords: 10500N	Total depth: 49m								
Collar:	1m		Az:—	declination: —90° Comm: 15/4/96					Logged by:		DAW.	
				Completed 15/4/96								
0	1	Contamination from previous hole (marble)		Vuggy red & white silica with minor plant material								
1	2			White kaolin like rock (silica) minor vugs, trace MnO, minor Fe staining								
2	3			vuggy grey desilicified silica, sandy texture, trace diopside								
3	4			massive pale grey silica, minor vugs.								
4	5			massive grey silica, qtz in vugs, trace clay & silica veinlets								
				driller indicated hard rock								
5	7			massive pale grey silica with minor vugs. qtz Xtals in some vugs								
7	8			minor change in colour of clay								
8	9			AA trace pale blue silica.								
9	11			massive pale grey silica								
10	12	Drilling difficult										
11	12			No Return, not a cavity though								
12	14			Grey silica sand with minor grey silica chips, very poor return,								
				all of the air is penetrating the ground, indicating vesicular ground.								
14	15			Improved return, brown & grey fg silica sand, grey & pale grey								
				silica with minor vugs.								
15	16			vuggy grey & pale grey silica with minor brown staining								
16	17			vuggy grey silica, partly in dark brown mud.								
17	18			massive grey silica with sandy texture								
18	19			vuggy grey silica in dark brown clay.								
19	20			AA with minor dark brown clay.								

hit water at 18m

376247

From	To	Rock Type	Min/Alter	Description FRC-17	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
210	225		Sq Ch	buggy grey silica with brown staining & Fe veinlets in dark brown cl								
225	25		MnO Sq	dark grey/brown silica, minor pale grey silica, black staining								
		25		black silica								
25	26	26 Ch	Ch Do	green dolerite, brown clay & minor white silica / chalcedonic?								
26	27	27 Sq Do	(Sq Do)	Dolerite exhibits qtz veins with multiple growth stages.								
27	28	28 Do	Do	Dolerite, no veins								
28	29	Sq Do	Sq Do	Dolerite, qtz veins (minor) with multiple stage growth.								
29	31	31 (Sq)	Sq Do	Dolerite with minor qtz veins, some with multiple stage growth								
31	34	34 Do(n)		Dolerite, no veins.								
34	39	39 Sq Do	Sq Do	Dolerite minor silica veins								
39	40		Do	Dolerite with minor carbonate veins								
40	42	Do	Do	Dolerite								
42	49	49	Do	Dolerite with minor carbonate veins								
				EOH 49m end of day								
				24m of Dolerite intersected at the bottom of the hole								
				376249								
				big X line with along								

Collars of holes 10750N from north 10900N 200m West of base line