

LOCATION S.P.L. 120  
 SITE  
 BEARING 85° Magnetic  
 ATTITUDE -60°  
 R.L. 498.40  
 DEPTH 89.61 Metres  
 SURVEYS 64° at 88.40 Metres

HOLE No SS-1  
 DRILL Mindrill F30 Wireline  
 DRILLER Associated Diamond  
 Drillers Pty. Ltd.  
 COMMENCED 9th JAN. 1974.  
 COMPLETED 14th JAN. 1974.

FROM	TO	DESCRIPTION
0.00		SEDIMENTS Weathered yellow to grey siltstones Grey siltstones are very fine grained with local darker narrow bands and occasional bands of slightly coarsed material ( Due to weathering, core is badly broken and some core lost. Locations between 2.06 and 6.71 are approx only, due to core loss)
	4.95	Bedding at 72° to core axis (T.C.A.)
	6.10	Jointing at 33° T.C.A. Jointing at 43° T.C.A. -angle between joint plane normals at 65° Bedding at 72° T.C.A. Joint planes crusted (1-2 mm ) with crystalline quartz and limonite ( probably after pyrite).
	6.58	Fine hairline fractures sub parallel to core axis, displacing bedding approx 4 mm
	7.00	Bedding at 72° T.C.A. Jointing at 68° T.C.A. Jointing at 37° T.C.A. -all normals approx co-planar
	7.50	Bedding at 69° T.C.A. Jointing at 48° T.C.A.- limonite crusted Jointing at 37° T.C.A.