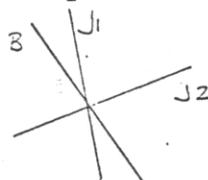
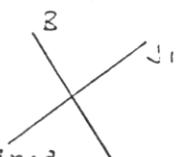


LOCATION S.P.L. 120  
 SITE  
 BEARING  $65^{\circ}$  Magnetic  
 ATTITUDE  $-50^{\circ}$   
 R.L. 491.50  
 DEPTH 46.94 m (154 Ft)  
 SURVEY  $-55^{\circ}$  at 46.94 m

HOLE No SS-2  
 DRILL Mindrill F 30 Wireline  
 DRILLER Associated Diamond  
 Drillers Pty. Ltd.  
 COMMENCED 16-1-74  
 COMPLETED 18-1-74

FROM	TO	DESCRIPTION
0.00		SEDIMENTS Weathered yellow to grey siltstone core fractured between 0.00 -1.91 with core loss.
1.00		Bedding at $85^{\circ}$ To Core Axis (T.C.A.) Jointing at $43^{\circ}$ T.C.A. Jointing at $30^{\circ}$ T.C.A. joint normals at $77^{\circ}$
1.90		Bedding (B) at $55^{\circ}$ T.C.A. Jointing (J1) at $60^{\circ}$ T.C.A. Jointing (J2) at $33^{\circ}$ T.C.A. all normals approx co-planar 
8.00		Bedding at $64^{\circ}$ T.C.A. Jointing at $21^{\circ}$ T.C.A. - core irregularly fractured with hair line displacements of bedding
8.50		Bedding (B) at $63^{\circ}$ T.C.A. Jointing (J1) at $45^{\circ}$ T.C.A. 
9.80		Sediments relatively fresh-fine grained hard dolomite on jointing planes