INCLINOMETER RESULTS

NUMBERS 13, 14, 15, 16

INSTALLATION DETAILS:

LOCATION   LOWER PIT
LIFT   2ND
R.L.   ≃ -220.2
DATE   25.6.1980

CALIBRATION   1 Volt ≃ 1° (over range 0 ± 0.4V)

DATE	13 Reading	13 Δ Angle	13 Inclination	14 Reading	14 Δ Angle	14 Inclination	15 Reading	15 Δ Angle	15 Inclination	16 Reading		
19.6.81	−0.451			−0.393	(154)		−0.449			−0.448		
29.6.81	−0.451			−0.393			−0.448			−0.447		
13.7.81	−0.448			−0.389			−0.446			−0.444		
23.7.81	−0.450			−0.392	(157)		−0.447			−0.447		
10.8.81	−0.450			−0.390	(160)		−0.448			−0.435		
14.8.81	−0.450			−0.390			−0.448			−0.433		
21.8.81	−0.450			−0.390			−0.448			−0.436		
28.8.81	−0.451			−0.391			−0.450			−0.448		
1.9.81	−0.452			−0.391			−0.450			−0.449		
11.9.81	−0.451			−0.391			−0.450			−0.448		
14.9.81	−0.451			−0.390			−0.450			−0.449		
21.9.81	−0.452			−0.390			−0.450			−0.449		
28.9.81	−0.451			−0.388			−0.449			−0.447		
9.10.81	−0.450			−0.386			−0.449			−0.426		
13.10.81	−0.451			−0.388			−0.450			−0.448		
23.10.81	−0.449			−0.382			−0.448			−0.424		
26.10.81	−0.450			−0.375			−0.446			−0.423		
4.11.81	−0.451			−0.386			−0.450			−0.427		
18.11.81	−0.450			−0.383			−0.449			−0.425		
27.11.81	−0.451			−0.351			−0.449			−0.427		
4.12.81	−0.450			−0.335			−0.440			−0.419		
10.12.81	−0.451			−0.342			−0.450			−0.425		
17.12.81	−0.451			−0.341			−0.450			−0.428		
23.12.81	−0.450			−0.337	(174)		−0.449			−0.426		
12.1.82	−0.451			−0.328	(181)		−0.450			−0.426		
26.1.82	−0.450			−0.353	(183)		−0.449			−0.430		
18.2.82	−0.447			−0.381	(185)		−0.445			−0.442		
6.4.82	−0.450			−0.385	(190)		−0.448			−0.447		
13.4.82	−0.449			−0.390	(192)		−0.448			−0.444		
4.5.82	−0.450			−0.390	(195)		−0.448			−0.446		
11.5.82	−0.450			−0.388			−0.447			−0.445		
14.5.82	−0.450			−0.393			−0.448			−0.445		
18.6.82	−0.449			−0.397			−0.447			−0.445		
23.6.82	−0.449			−0.397			−0.447			−0.446		
29.6.82	−0.449			−0.397	(200)		−0.447			−0.449		
8.7.82	−0.448			−0.397			−0.446			−0.448		
12.7.82	−0.449			−0.398			−0.447			−0.447		
22.7.82	−0.448			−0.397			−0.446			−0.446		
26.7.82	−0.448			−0.400			−0.446			NOT		
2.8.82	−0.448			−0.398			−0.446			READING		