0374_3109

5 cm

PRESSURE CELL

INSTALLATION Nº 50

DATE 6-11-82

TYPE 480mm FLATJACK

UNIT Nº

CABLE LENGTH

ZERO STRESS READING

SENSITIVITY

CALIBRATION CONSTANT 1·45 kPa/mV

ORIENTATION HORIZONTAL

LOCATION LWR PIT STOPE LIFT 6

220 186 East

563 956 North

R.L.

kPa = (Δ) Rg x 14·6

Date	Day	Reading με	△Stress kPa	Stress kPa	Remarks
6-11-82		2·32			Before placement
7-11-82		–			At DDH in Q11
8-11-82		-2·050			At readout unit
		-2·078			
9-11-82		-2·057	0		Fill commenced 8am
		-2·141	-·084	-1·22	~3m fill; 12V supply
10-11-82		-2·168	-·111	-1·66	
11-11-82		-2·220	-·163	-2·37	
12-11-82		-2·262			
15-11-82		-2·320			
16-11-82		-2·340			Filling complete
18-11-82		-2·453			TF & Ga. visits rectifies the board
19.11.82		-2·634 -2·815			
22.11.82		-2·291			
23.11.82		-2·179			
24.11.82		-2·046			
26.11.82		-1·906			
1.12.82		-1·723			
2.12.82		-1·702			
3.12.82		-1·684			
6.12.82		1·635			
7.12.82		1·600			
10.12.82		-1·530			
13.12.82		-1·319			
15.12.82		-7·983			
21.12.82					
22.12.82		-7·643			
24.12.82		-8·340			
5.1.83		-8·214			
10.1.83		-1·974			
14.1.83		-1·955			
24.1.83		3·833			
2.2.83		4·049			
7.2.83		-0·989			
15.2.83		-0·692			
22-2-83		-0505			
4-3-83		4·206			
9-3-83		-·195			

Date	Day	Reading με	△Stress kPa	Stress kPa	Remarks
14.3.83		-0·140			
21 3 83		-3·070			*
6 4 83		-3·052			
11.5.83		–			Off scale
13.5.83		–		Key board	Wtop. not functioning
19.5.83		–			"
15 6 83		2·276			after replacement of Key Board
15.6.83		2.479			after Plug. replacement
29 6 83		2276			
6 7 83		2250			
20 7 83		2266			
1 8 83		2276			
9 8 83		2175			
19 8 83		2215			
30 8 83		2245			
20,9,83		2803			
11 10 83		2673			
27 10 83		2788			
8 11 83		2985			
24 11 83		2706			
5 12 83		2716			
5 3 84		2976			
10 4 84		3·545			
29 5 84		3984			