



TAPE EXTENSOMETER

STATION N^o..... [TES. 7] SHEET 1

DOLPHIN MINE
LOCATION 220 LEVEL U.I.O.

TYPE..... INTERFELS CONV. METER

220359.2 EAST

DATE OF INSTALLATION.....

563996.6 NORTH

ANCHORAGE SYSTEM..... FULLY GROUTED
or
POINT ANCHORED

..... R.L.
..... 102° BEARING



NOTE * Base Data.

DATE	DAY	DISTANCE BETWEEN STATIONS IN METRES								CALIBRATION		REMARKS
		1-7	1-6	1-5	1-4	7-1	7-2	7-3	7-4	AT START	AT END	
13-8-1981		*	*	*		*	*	Ignored		0.22460	0.22643	POINT 1 EAST SIDE OF WIRE 2 + 3 loose
25-8-81					Ignored		*	*		0.22658	0.22639	No. 6 pulling out
2-9-81					*					0.22648	0.22631	
16-9-81	(2-6)	*								0.22727	0.22717 0.22711	6 rotating
20-10-81										0.22695	0.22691	6 rotating
27-10-81										0.22698	0.22697	
10-11-81										0.22776	0.22772	6 rotating.
18-11-81										0.22695	0.22689	6 rotating.
9-12-81										0.22690	0.22689	
15-1-82										0.22748	0.22789	W62/-220m ² Stripped.
21-1-82								0.257		0.22794	0.22791	Stripping W62/-220 continues
9-2-82	3164									0.22780	0.22785	
19-2-82	3174									0.22770	0.22776	
26-2-82	3181									0.22773	0.22779	
8-3-82	3191											Diamond drill was in the way.
15-3-82	3198									0.22788	0.22761	(Tape has been cut off 0.1m)
22-3-82	3205									0.23080	0.23072	Dial gauge jumped up.
29-3-82	3212											Diamond drill.
5-4-82	3219									0.23070	0.23004	
13-4-82	3227									0.22992	0.22997	
20-4-82	3234									0.22994	0.22995	cut-off wire 220-240 was stripped on 14-4-82
26-4-82	3240									0.22990	0.22995	
3-5-82	3247									0.22976	0.22980	cut-off slot mining complete 27-4-82
10-5-82	3254									0.22980	0.22983	Ridge 3,4,5 W62 fixed on 3-5-8 (Lunch time)