



NUMBER 31 TYPE: KAEWA

INSTALLATION DETAILS:

PILLAR S4161  
 LIFT 2  
 R.L. -219.33  
 BEARING ≈ 45°  
 DATE 10.6.1980

WIRE  
EXTENSOMETER  
UNIT

CALIBRATION

$\Delta L = L \times \epsilon$

LENGTH,  $L = 4.573 \text{ m}$   
 $= 4573 \text{ mm}$

NUMBER                      LENGTH

NUMBER	LENGTH

DIAGRAM

Amplenet plug  
 P+ - Brown - A  
 P - Red - B  
 S - Orange - D  
 S+ - Yellow - E

READINGS

DATE		<i>Kyowa</i>	<i>Vishay</i>	DSP. <i>(-9.59)</i>
10.4.1981	290	-3650 ↓	136	16.69 (7.10)
		-3615 ↓		16.53 (6.94)
		-3610 ↓		16.51 (6.92)
13.4.81	293	+3700	→ variable	16.92 (7.33)
14.4.81	294	-3320		15.18 (5.59)
15.4.81	295	-3510	139	
29.4.81	-	N/C		
30.4.81	310	-3707	+ steady.	
1.5.81	311	-3460	145	
6.5.81		Not reading		
14.5.81		"		
19.6		DEFUNCT.		