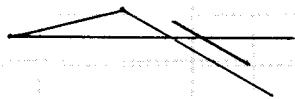


[illegible]

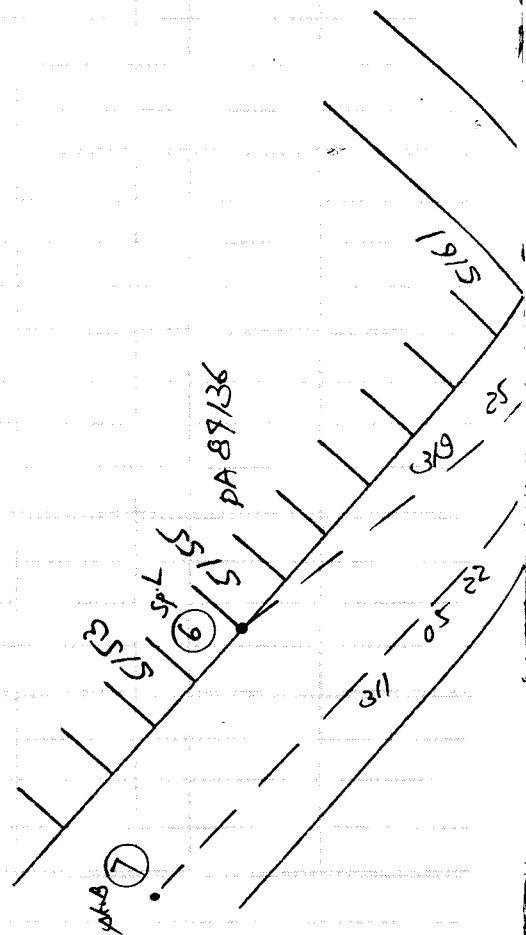
No. Fail

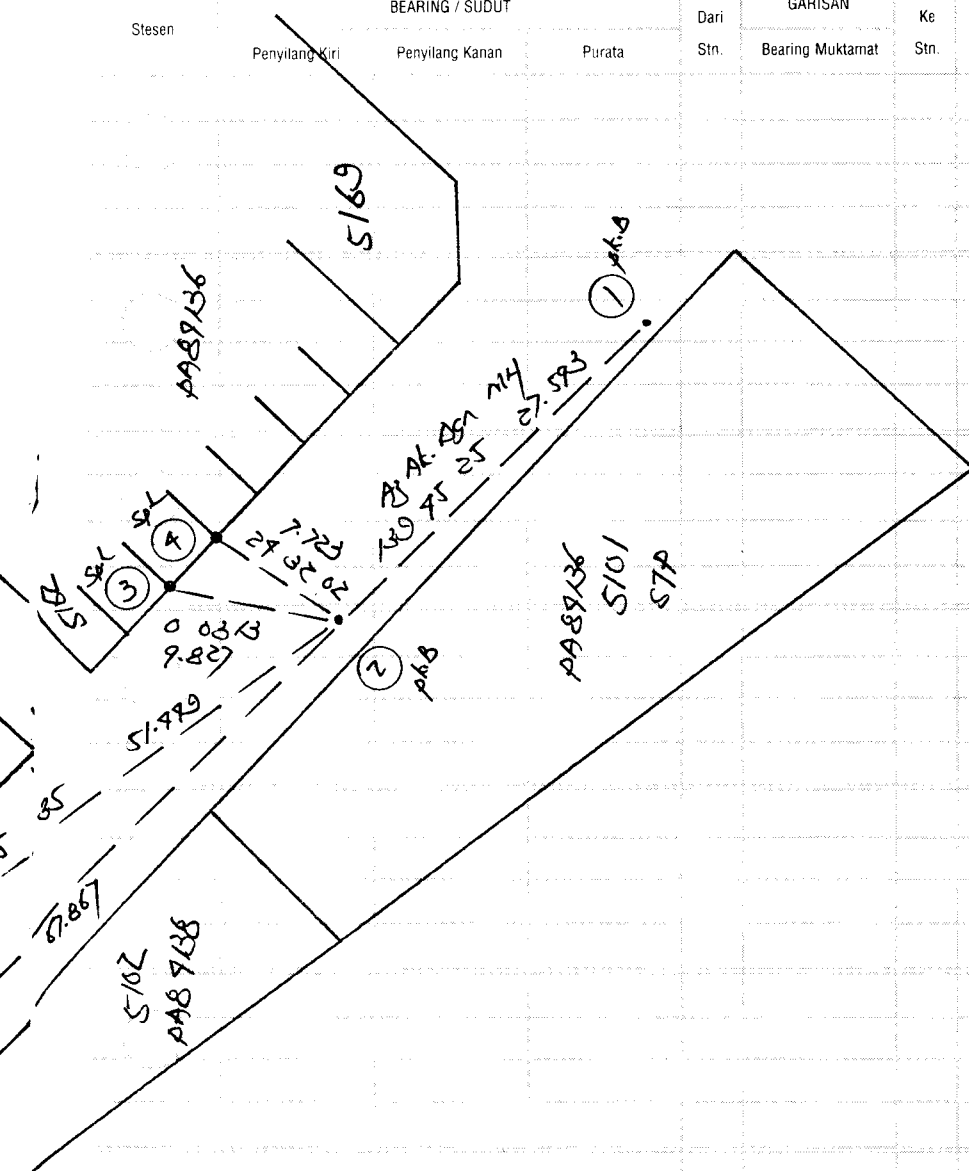
Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Muktamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata								



DAERAH GEMBAK.
BAYAN 44KU TELANG.
TANPA SEKATA



[illegible]

Tarikh *Melaka* Code *SP* Aras

Dibuat untuk 25

Daripada *257*

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
3.210 (1259)	3.778 (11238)				28.573		① ② Jm.
3.728 (1216)					28.675		574 F8
1.785 (8779)					26.938		F20
1.000 (328)	1.000				27.323		F2
3.165 (1038)	0.229				28.157		94
3.618 (11.8)	0.122				29.119		94
0.769 (232)	0.559				28.256		F1
0.701 (1.32)	2.890				22.185		F31
0.166 (1059)	2.697				29.982		94
0.122 (1090)	3.127				26.981		94
0.100 (1033)	3.190				23.913		94
0.028 (10.09)	3.315				20.698		F28
0.115 (1038)	3.237				22.782		94
2.366 (7.76)					25.291		784 F20 nail on top of sump opp. side
2.602					25.005		F25
2.294					22.882		discrepancy 16

Tarikh Aras

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Calitan
0.098	(10.15)				75.005		R25
0.127	(10.92)	3.192	(10.92)				9
0.201	(10.66)	3.397	(10.98)				
0.213	(10.75)	3.018	(9.96)				
0.291	(10.79)	3.699	(12.13)				
0.379	(1.4)	3.795	(12.39)				
1.919	(6.46)	1.033	(3.39)		58.180		TBM R21 naik, di divide di simpang
1.209		18.034					7/4 7/5
1.919	(6.30)				58.180		TBM R21
2.284	(7.79)	1.060	(3.98)				9
2.068	(6.78)	0.116	(10.38)				9
1.709	(5.4)	1.374	(9.5)				9
2.393	(7.45)	0.906	(2.92)				9
1.937	(6.35)	1.190	(3.90)		65.73		TBM R22 / 706 564/89 m/s < 183
12.51		0.131	(10.83)				spout 65.753
		4.777					

Tarikh

Aras

27

Daripada

Dibuat untuk

Ke

Pandangan Belakang	Pandangan Atas	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.829 (1.400)					58.180		TBM K21
1.184 (1.388)		1.980	(6.50)				CP
1.136 (1.323)		1.913	(6.28)				CP
1.131 (1.311)		1.812	(5.95)				CP
2.075 (6.68)		0.690	(2.10)				CP
1.279 (6.355)		1.092	(3.92)		57.198		TBM K23
		7.381					on top of bdy.
							sq. hole.
1.219 (9.00)					57.198		TBM K23
1.609 (5.28)		3.638	(11.19)		57.229		CP
1.825 (5.99)		4.647	(5.98)		57.667		CP
1.193 (3.75)		1.897	(6.22)		57.595		CP
1.314 (9.31)		2.005	(6.58)		53.733		F7 (577)
1.332 (9.37)		1.860	(6.10)		53.187		K2 (577)
		1.659	(5.85)		52.818		CP F12
		1.951	(6.90)		52.568		K1 (577)
		1.994	(6.58)		52.525		TBM K1 (top page corner 577)
8.1421		13.065					