No. Fail JM M026 Melaka.

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pugak (±)	Jarak	Suhu 8/11/19	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat						
	Datum	Danjadi		2	350 03 46	1	+	150.607			150.607
				PB	Ag Ad.	PB					
					Ag PBS						
2-3	260 27 16			2	260 27 16	3	+	76.629		BK	76.629
2-4	219 00 35			2	219 00 35	4	+	15.479		BK	15.479
2-5	0 26 18			2	0 26 18	5	+	87.153		BK	87.153
2-6	355 38 42			2	355 38 42	6	+	176.030		BK	176.030
	Pemarah.										
1-7	263 17 22			1	263 17 22	7	+	72.282		TT	72.282
1-8	263 58 46			1	263 58 46	8	+	69.706		PB	69.706
1-9	217 56 00			1	217 56 00	9	+	77.107		TT	77.107
1-10	216 01 33			1	216 01 33	10	+	75.312		PB	75.312

No. Fail _____ Rajah di muka _____

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

DAERAH MECAM TENGAH
MUKIM PRINGGIT
TANDA SKALA

6-5 170 57 18 89.782 N
170 57 10 89.780 PO
78" 70.002

6-3 190 07 90 186.169 N
190 07 40 186 129 PO
Ni 70.035

132 53
DA 111090

132 41
DA 110733

BKL 6
PB 8
77 7
1 PKB
350
03
46
5 BKL
77 9
10 PB
150.000
AJ AE 89 1 875
2 PKB
3 BKL
4 BKL

Location JM M026

Purpose Melaka.

Gen. No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL Centre Reading	m	RL Object	Remarks
	0-878				3376		FI (GAS) Base.
		1.6283			2.6222		TBM J2
			1.1820		3.0683		TBM J1
							BM M5269
					BM Level :	3.678	
					GAS :	~~3.460~~ 3782	
						~~0.218~~ 0.089	
							FI (GAS.
					GAS Level :	3.960	
					constant.	0.089	
						3.376	