

No. Fail JM 2169 Teluk Gong.

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pugak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat							
	Datum	Daripada		2	006 28 07		1	H	62.585	8/6/16		62.585
					A3 Ak.							
					Sign MH							
2-3	153 0859			2	153 0859		3	H	7.955		pk. LF	7.955
2-7	186 99 90			2	186 99 90		7	H	8.270		pk. LF	8.270
2-5	197 18 90			2	197 18 90		5	H	11.050		pk. LF	11.050
1	2	126 28 07	306 28 07	213 93 39	1	213 93 39	6	H	107.993			107.993
	6	213 93 39	33 93 39									
		pk.B										
6	1	33 93 39	213 93 39	221 25 96	6	221 25 96	7	H	78.998			78.998
	7	221 25 96	91 25 96									
		pk.B										
7-8	127 17 30			7	127 17 30		8	H	11.230		pk. LF	11.230
7-10	123 38 06			7	123 38 06		10	H	72.399		PB	72.399
7-11	123 56 99			7	123 56 99		11	H	19.961		PB	19.961
6-12	151 17 59			6	151 17 59		12	H	15.999		PB	15.999
6-13	109 39 37			6	109 39 37		13	H	15.355		PB	15.355
6-17	101 18 23			6	101 18 23		17	H	15.772		PB	15.772
6-15	119 29 15			6	119 29 15		15	H	69.087		PB	69.087

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

DAERAH KANG.
MUKIM KANG.
TANPA SKALA

Hand-drawn survey map on grid paper. The map shows a boundary line with points 1 through 15. The line starts at point 1 (top right) and goes generally south-west to point 15 (bottom left). The line is composed of several segments with bearings and distances written along them. A building is shown near point 14. A table at the bottom right summarizes the data for the line from station 3 to 8.

Stesen	Bearing	Distance	Suhu	Jarak Antara Tupang	Jarak Muktamat
3-8	233 58 56	189.898			
	233 59 11	189.853			
	75"	-0.005			

Client JM
Date Feb 8 2019

Location
Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL. Centre Reading	m	RL Object	Remarks
1.906 (625)						1	78M	52879								78M 5M3/SEC/2036
1.613 (5.29)						2.108										GPS level : 5.550
1.421 (17.68)						2.981										BM level : 5.517
1.628 (5.38)						2.279										+0.033
1.480 (17.79)						2.992										

3.327		270														
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F1 (6AS)
GPS level : 2.475
constant : -0.033
2.992