

No. Fail JM588 AJ5/

Rajah di muka

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Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pugak (±)	Jarak	Suhu	Jarak Antara Tiang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
○	Datum	Danipadu		2	32819	1	4	195.329	15/9/16			195.329
					A3 Ak.							
					Dgn GPS							
2-3	53 77 57			2	53 77 57	3	4	20.119		pkL		20.119
2-4	18 19 90			2	18 19 90	4	4	28.350		pkL		28.350
2-5	8 11 21			2	8 11 21	5	4	79.295		pkL		79.295
1-6	11 18 57			1	11 18 57	6	4	6.075		pkL		6.075
1	2 183 28 14	3 28 14	352 18 03	1	352 18 03	7	4	30.159				30.159
	7 352 18 03	172 18 03										
	pkB											
2	Seperti Di Atas	95 9 128	1	95 9 128	8	4		66.500				66.500
8	95 9 128	275 9 28										
	pkB											
1	275 9 128	95 9 128	3 00 35	3	00 35	9	4	33.223				33.223
8	3 00 35	183 00 35										
	pkB											
8	183 00 35	3 00 35	272 39 57	9	272 39 57	7	4	72.055				72.055
9	7 272 39 57	92 39 57										
	7 272 39 57	92 39 57										
9	92 39 57	272 39 57	172 18 03	7	172 18 03	1		Sila Lihat m/s 25 A3				
	1 172 18 03	352 18 03			Bearing Tert-tup.							

Client

JF 588 RJ Sec 5/

Date

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.
1.1399					22.5308	7BM	R3970		
	1.3806				22.3296		R1009		
	1.9165				22.2537		R107		
1.809		1.8022			21.868		R1015		
	0.9365				22.336	7BM	R3971		
	1.0816				22.1865	7BM	R3972		
	1.3279				21.9932	7BM	R3973		
	1.5255				21.7926		F1		

BM 8072
 BM Level: 45.773
 GAS Level: 45.810
0.037

R1015
 GAS Level: 21.905
 constant: 0.037
21.868

540

1003

539

500

559

501

502

519

518

1127