

No. Fail JM 2092 Desa Budiman

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Subu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
	Datyan Daripada			2	131 0651	1	4	113.561	27/11/15		113.561	
				pk.B		pk.B						
1	131 0651	311 0651	135 5328	2	135 5328	3	4	82.115			82.115	
2												
3	135 5328	315 5328										
	pk.B											
2-23	148 3930			2	148 3930	23	4	11.973		pk.L	11.973	
2-4	169 0301			2	169 0301	4	4	12.932		pk.L	12.932	
2-5	218 1249			2	218 1249	5	4	37.590		pk.L	37.590	
2-6	223 3319			2	223 3319	6	4	52.287		pk.L	52.287	
2-7	228 3131			2	228 3131	7	4	83.269		pk.L	83.269	
2-8	258 0909			2	258 0909	8	4	59.583		pk.L	59.583	
2-9	310 1005			2	310 1005	9	4	22.989		pk.L	22.989	
2-10	307 3955			2	307 3955	10	4	16.353		pk.L	16.353	
2-11	268 1051			2	268 1051	11	4	3.391		pk.L	3.391	
2-12	89 0959			2	89 0959	12	4	17.271		pk.L	17.271	
2-13	93 2001			2	93 2001	13	4	109.111		pk.L	109.111	
	Demarogate.											
13-14	197 9606			13	197 9606	14	4	69.577		pk.B	69.577	
13-15	183 2215			13	183 2215	15	4	78.325		pk.B	78.325	
13-16	192 3996			13	192 3996	16	4	32.709		pk.B	32.709	
13-17	121 9390			13	121 9390	17	4	33.990		pk.L	33.990	
13-18	338 3025			13	338 3025	18	4	22.290		pk.L	22.290	
13-19	289 1607			13	289 1607	19	4	25.798		pk.B	25.798	
2-20	217 2919			2	217 2919	20	4	58.770		77	58.770	
3-21	339 2857			3	339 2857	21	4	28.942		pk.B	28.942	
3-22	88 5956			3	88 5956	22	4	12.687		pk.B	12.687	
3-23	119 0996			3	119 0996	23	4	32.948		pk.B (refix)	32.948	

TANPA SKACA Rajah di muka

9-7	212 3838	£3.100	N
	212 3899	£3.100	PL
	-11"	Nij	

Client JM 2092 SG 409
 Date Dear Budhina

Location
 Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen. No.
0.7508									
	1.3646						52.2281		
	1.1249						50.909		
	1.4917						51.5372		

Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL of Centre Reading	m	RL Object	Remarks
78m	52.777	Hydromat				
78m	52.778	Lying				Stn no: 5569270401
6AS	1.52					78m JM/92/49 43
FIID/1.53						6AS line: 50.952
						BM line: 51.115
						-0.163

52 / 6AS.
 6AS line: 50.791
 constant + 0.163
 50.909