

No. Fail J2272 Wangsa 9

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
	Datum Daripada			2	329 19 11	1	4	4	32.915	10/9/15		32.915
				pk.B M- 3'16" pk.B								
				329 10 55								
1	329 19 11	199 19 11	90 25 36	2	90 25 36	3	4	4	135.723			135.723
2				M- 3'16"								
3	90 25 36	270 25 36										
	pk.B			90 22 20		← A3 pk dgn MY						
2-4	5 38 56		5 35 90	2	5 38 56	4	4	4	57.160		pk.L ←	57.160
2-5	99 55 33	} 3'16"	99 52 17	2	99 55 33	5	4	4	18.065		pk.L ←	18.065
2-6	89 28 09		89 29 53	2	89 28 09	6	4	4	28.157		pk.L ←	28.157
1-7	0 47 30		0 49 19	1	0 47 30	7	4	4	117.950		BKL	117.950
2-8	105 01 19		107 58 03	2	105 01 19	8	4	4	63.261		pk.L (RM) 1	63.261
3-9	73 59 18		73 56 02	3	73 59 18	9	4	4	12.917		pk.L (RM) 2	12.917
3-10	88 30 47	88 27 21	3	88 30 47	10	4	4	90.897		pk.L (RM) 3	90.897	
3-11	75 18 31	75 15 15	3	75 18 31	11	4	4	55.298		pk.L ←	55.298	
2	270 25 36	90 25 36	68 55 19	3	68 55 19	12	4	4	99.775			99.775
3				M- 3'16"								
12	68 55 19	298 55 19										
	pk.B			68 51 58								
3	298 55 19	68 55 19	53 03 52	12	53 03 52	13	4	4	19.035			19.035
12				M- 3'16"								
13	53 03 52	233 03 52										
	pk.B			53 00 36								
12-14	277 33 07	} 3'16"	277 29 51	12	277 33 07	14	4	4	50.226		pk.L ←	50.226
12-15	301 11 27		301 08 08	12	301 11 27	15	4	4	32.626		pk.L ←	32.626
13-16	56 12 53		56 09 37	13	56 12 53	16	4	4	3.185		pk.L (RM) 4	3.185
13-17	5 46 06		5 42 50	13	5 46 06	17	4	4	36.987		pk.L (RM) 5	36.987

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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							
2-21	297 1020			2	297 1020	21	4	27.396			pk. C ←	27.396
2-22	332 9629			2	332 9629	22	4	53.689			pk. C ←	53.689
12	233 0036	53 0036	45 9322	13	45 9322	23	4	151.160				151.160
13												
23	45 9322	225 9322										
	pk. B											
13	225 9322	45 9322	31 1323	23	31 1323	29	4	61.979				61.979
23												
29	31 1323	21 1323										
	pk. B											
23-25	399 2393			23	399 2393	25	4	112.997			SpL	112.997
29-26	90 1756			29	90 1756	26	4	26.072			BKL	26.072
29-27	19 9209			29	19 9209	27	4	31.502			BKL	31.502
29-28	17 9991			29	17 9991	28	4	59.190			BKL	59.190
13-29	292 0533			13	292 0533	29	4	98.938			pk. RM	98.938
13-30	309 1252			13	309 1252	30	4	92.598			pk. RM	92.598

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

7 BKL

* All the bearing need to

28199

PA 108919

AK-L 9 103.617 285 01 30 90.808 19 239 11 30 77.294 18 AK-L 279 03 07 60.928 17 36.987 5 46 06 3 18 5 56 25 18 13 79.035 53 03 52 12 AK-B 99.775 10 90.897 88 30 9 10 RM3 73 59 18 12.917 90.25.36 135.723 8 RM1 105 01 19 53.251 2 11 0 23 32.915 5 11 0 23 3

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[illegible]

Given by
Suryar Azhar.

