

No. Fail

No. Fail JRS 80207 kg Melayu Jongki/

Rajah di muka

[illegible]

Rajah di muka

[illegible]

No. Fail

Rajah di muka

[illegible]

No. Fail

Rajah di muka

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

DABRAH SEPANG.
MUKIM DENGKIL

TAMPA SKALA
5/17 109c3

117A

210

211

217

218

PA053033

165.175

81.336
83.53 73

17 BKL

8

57.332
59.3/22 9

PA 053033

186

187

188

189

BKL

9

47.189

2 76 0021

BKL

2

195

pk8

6

119.779
79 08 07

162

68.763

71 95 19

5

pk8

23631

23632

23633

23634

23635

23636

126821

185 289

A hand-drawn map on a grid background showing a land area. The map includes several labels and measurements:

- Top Labels:** "Stesen" (left), "Penyilang Kiri" (center), "Penyilang Kanan" (right), and "Purata" (far right).
- Top Right:** A circle containing the number "18" with "BXL" written next to it.
- Center:** A point marked with a dot. To its left is a line segment labeled "77-876" and "157 40 58". To its right is a line segment labeled "92712" and "162". Below these is a line segment labeled "3511".
- Bottom Center:** A line segment labeled "220" and "PA 53033".
- Bottom Left:** A line segment labeled "219".
- Other Labels:** "K" is written near the top left, and "P44" is written near the center point.

19-9 316 27 37 335.365 ~
316 28 20 335.355 90
117 70.010

CERAPAN MATAHARI BAGI AZIMUT

 Penilik Leo Cha Yong Hari Isnin Tarikh Bulan Tahun

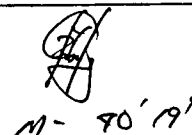
 Stesen B T.R. 9 B.K. Ms. Tiodolait (jenis) I Bah. Aras Ufuk - a

Formula:

$$\text{Kosain AZIMUT} = \frac{\text{Kos P} - \text{Sain } \phi \text{ Sain } \alpha}{\text{Kos } \phi \text{ Kos } \alpha}$$

JRS 80207

$$\text{Pembetulan Aras} = \frac{\phi}{8} (\text{ER} - \text{SL}) \text{ tenjen } \alpha$$

Waktu		Ufuk			Gelem-bong		Pugak			Tilkan ①	Bila waktu jam tangan tidak dalam lingkungan 3 menit daripada waktu piawai Hitung waktu umum.			W.U. - 12 ^J + W.T.K. - G. Bujur - E			
J	m	P.Ki	T.R	90	11	71	Ki	Ka						12 ^J	00 ^m		
				111	28	71			69	28	35						
				110	55	11			69	21	73						
		P.Ka		290	57	28			290	50	18						
				291	33	16			290	55	10						
Purata ①		T.R		90	11	51											
J	m																
94									20	73	78	Purata Tinjau					
									2	10		Biasan & Bedalihat					
									20	71	38	Tinjau Dilaras					
J	m	P.Ki	T.R														
				111	35	09			68	56	02						
				111	01	11			68	50	53						
		P.Ka		291	02	19			291	15	78						
				291	28	19			291	20	29						
Purata ②		T.R															
J	m																
									21	12	19	Purata Tinjau					
									2	08		Biasan & Bedalihat					
									21	10	11	Tinjau Dilaras					
Kordinat Origin U/S		55961			m		Kordinat Origin 1/B		21759			m		Purata Bg. Gerid T.R.		89 31 22	
Stesen 1/S		31805			m		Stesen 1/B		7628			m		Ditilik oleh			
Jumlah/Sel.		1/S 87766			m		Jumlah/Sel.		T/B 19131			m		Dihitung oleh			
Jumlah/Sel. x 0.03256 ±		-0 77 38					Sel. G. Bujur - $\frac{\text{Jum.}}{\text{Sel.}}$ x 0.03246 ±		7'39"					Tarikh			
G. Lintang Origin U		3 90 79					Sel. G. Bujur x Sain G. Lintang -										
G. Lintang Stesen U		2 53 11					T (-) / B (+) Tirusan -		23'								

 P.Ki. — Penyilang Kiri
 P.Ka. — Penyilang Kanan

 T.R. — Tanda Rujuk
 Sel. — Selisih

 W.U. — Waktu Umum
 W.T.K. — Waktu Tempatan Ketara

Tarikh *Angk 1 - Syahr 29* - *Aras*

Daripada *UAS 2029*

Dibuat untuk 70

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.825 (2.71)					19.385		78m 50x R: 19.385m
1.655 (5.93)	2.813		(9.23)				8m barclon 80648
1.669 (5.97)	1.985		(7.71)				RC: 22.980
1.623 (5.82)	1.930		(7.69)				
1.648 (5.94)	1.384		(7.54)				
1.584 (5.20)	1.945		(7.78)				
1.629 (5.83)	1.912		(7.63)				
1.653 (5.92)	1.935		(7.71)				
1.605 (5.27)	1.957		(7.78)				
13.8911	1.252		(7.11)		19.243		78m 5110 atas 78 kdk elektrik 50x
	19.003						sebelum masuk ke (Angk)
							Amat 3.5m 50x
1.611 (5.28)					19.213		78m 5110
1.702 (5.58)	0.760		(2.50)				
1.902 (6.29)	1.282		(7.2)				
2.916 (7.93)	0.065		(0.21)				
1.375 (4.5)							78m 5111 atas sump, di belakang RTR
3.878 (12.12)	0.818		(2.64)				tyo bawah masuk RTR
0.999	0.999		(3.2)		21.803		x
11.509	3.919						

Tarikh Aras

71

Daripada

Dibuat untuk
Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
0.18/ (10.96)					21.803		
0.103 (10.39)		3.987 (11.98)					x
0.266 (10.82)		3.690 (11.99)					
0.229 (10.75)		3.807 (12.99)					
1.589 (5.19)		1.806 (5.93)					
2.960 (8.42)		1.596 (5.29)					
2.536 (8.30)		0.290 (0.79)					
2.836 (8.30)		0.978 (3.22)					
0.355 0.355 (1.16)		0.991 (3.25)					
0.350 (1.15)		3.699 1.213 (1.13)					
1.295 (9.08)		2.172 (7.13)					
1.305 (9.28)		1.092 (3.92)					
1.689 (5.58)		1.759 (5.76)					
0.917 (3.01)		0.986 2.322 (3.22)					
1.255 (9.12)		2.075 (6.84)					
1.571 (9.96)		1.555 (5.10)					
1.598 (5.08)		1.929 (9.69)					
1.988 (9.88)		1.998 (9.92)					
1.335 1.335 (9.38)		1.970 (9.82)					
23.187 -		1.999 (9.19)		9.221			y
		35.679 -					

Tarikh Aras

Dibuat untuk 72

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.658 (5.88)			(5.01)		9.271		Y
1.655 (5.83)		1.527					
1.559 (5.11)		1.854	(8.77)				
1.651 (5.82)		1.661	(5.85)				
3.880 (12.60)		1.091	(3.58)				
10.363 /		0.380	(1.11)		13.561		TBM Full on top of ramp.
		1.023 /					
3.732 (12.29)					13.561		TBM Full on top of ramp.
2.659 (8.72)		1.557	(5.11)		'		near housing (eastward).
3.859 (11.33)		0.176	(0.58)				
1.785 (5.73)		0.295	(0.80)				
0.760 (2.49)		1.967	(6.85)				
0.213 (0.70)		3.787	(12.82)				
0.129 (0.42)		3.867	(12.69)				
0.798 (2.45)		3.915	(11.20)		10.503		STN 7
		1.788	(7.87)				
13.980 /		16.998 /					

Tarikh Aras

Dibuat untuk 73

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1. 788					10.503		874 F)
3.505 (11.50)		1.628	(15.38)		10.359		
7.695 (11.590)		0.199	(10.88)		13.720		
7.227 (11.3.87)		0.793	(11.62)		17.922		874 F8 - (784 F70 1115' not/or top of
	0.395 (11.30)				21.759		574 F9 (not shown).
		0.097	(10.32)		22.052		941001
13.911		2.362					