

No. Fail JRS80972 4:com

No Fail

Responsible marketing

Station	Bearing	Slope	Dist	Angle	Height	Area	Volume	Remarks
Datum Dimpada	2922012	2922059	1	4	31.083			31.083
PA	MT 921	PL						
1	2922012	522012	99 8339	2	99 9921	4	56.002	56.002
2			MT 921					
3	99 8339	229 8339						
	PL							
1	Sport Di Adu	2312513	2	4	57.853			57.853
2		MT 921						
7	2312513	512513						
7	2312513	512513	311201	2	311201	5	107.083	107.083
2								
5	311201	1311201						
	pkx							
2-6	91 9303		2	4	30.329		PL	30.329
2-7	189 5628		2	4	21.722		pk-L	21.722
2-8	158 3615		2	4	29.801		pk-L	29.801
7	2312513	312513	95 0232	2	95 0232	9	120.392	120.392
2								
9	95 0232	225 0232						
	pk-B							
2	225 0232	95 0232	9 1928	29	9 1928	10	68.729	68.729
9	29							
10	109	9 1928	189 1928					
	pk-B							

K. L. L.

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109-11	163 0626 35	10 9	163 0626	11	4	28.886	pk.L	28.886
109-12	109 3798	10 8	109 3798	12	4	13.259	pk.L	13.259
109-13	205 9952	10 8	205 9952	13	4	26.009	PL	26.009
109-17	262 3857	10 8	262 3857	17	4	7.739	PL	7.739
9	189 1928	9 1928	273 3520	10	273 3520	15	4	229.565
10 8								
15	273 3520	93 3520						
	pk.L							
10	93 3520	273 3520	279 5215	15	279 5215	16	4	129.209
15								
16	279 5215	99 5215						
	pk.L							
15	99 5215	279 5215	322 5629	16	322 5629	17	4	79.633
16			322					79.633
17	322 5629	192 5629						
	pk.L							
16	192 5629	322 5629	307 9706	17	307 9706	18	4	61.786
17								61.786
18	307 9706	127 9706						
	pk.L							
17	127 9706	307 9706	222 3309	18	222 3309	19	4	77.009
18								77.009
19	222 3309	92 3309						
	pk.L							
19-20	27 1827		19	27 1827	20	4	119.867	PL
19-21	58 3628		19	58 3628	21	4	39.562	PL
19-22	196 3851		19	196 3851	22	4	93.278	PL

18 923309 2223309 189 1217 19 189 1217 23 131.198 131.198

19

23 189 1217 9 1217
pkB

23-29 137 5529

23 137 5529 29 4 99.179

99.179

23-25 160 1220

23 160 1220 25 4 109.339

109.339

19 9 1217 189 1217 96 9312 23 96 9312 26 4 91.187

91.187

23

26 96 9312 276 9312
pk+

23 276 9312 96 9312 93 0620 26 93 0620 27 4 183.070

183.070

26

27 93 0620 273 0620
pk+

26 273 0620 93 0620 86 9903 27 86 9903 5 4 102.735

102.735

27

5 86 9903 286 9903

27 286 9903 86 9903 131 1201 5 131 1201 2 Sika Lilit m/s 31 9 7

5

2 131 1201 311 1201

Bering 5-2 Sibac 131 1201

Sepatitaya Sibac 131 1201

Tikol 1197 Ni)

Am betulan Ni)

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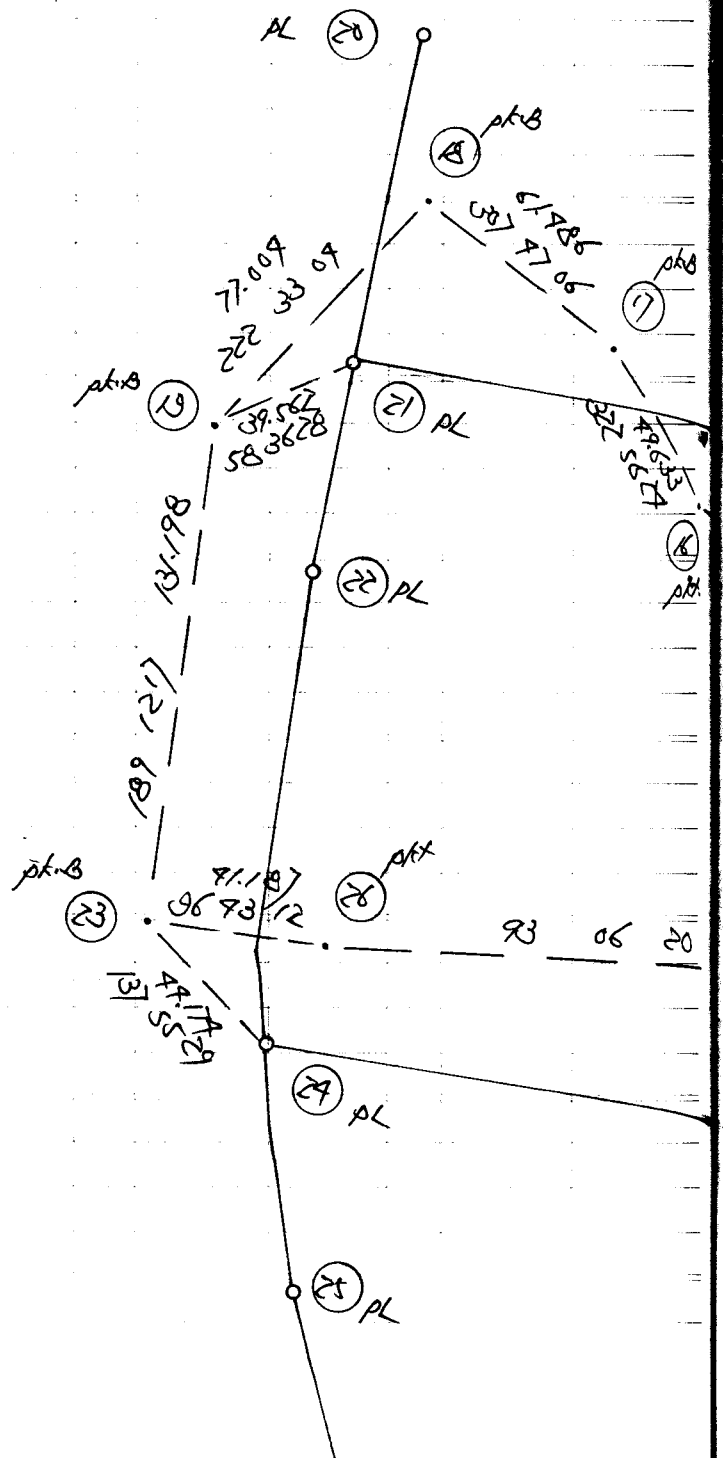
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1-21 3165851 706.121 ✓
3165706 706.097 PO

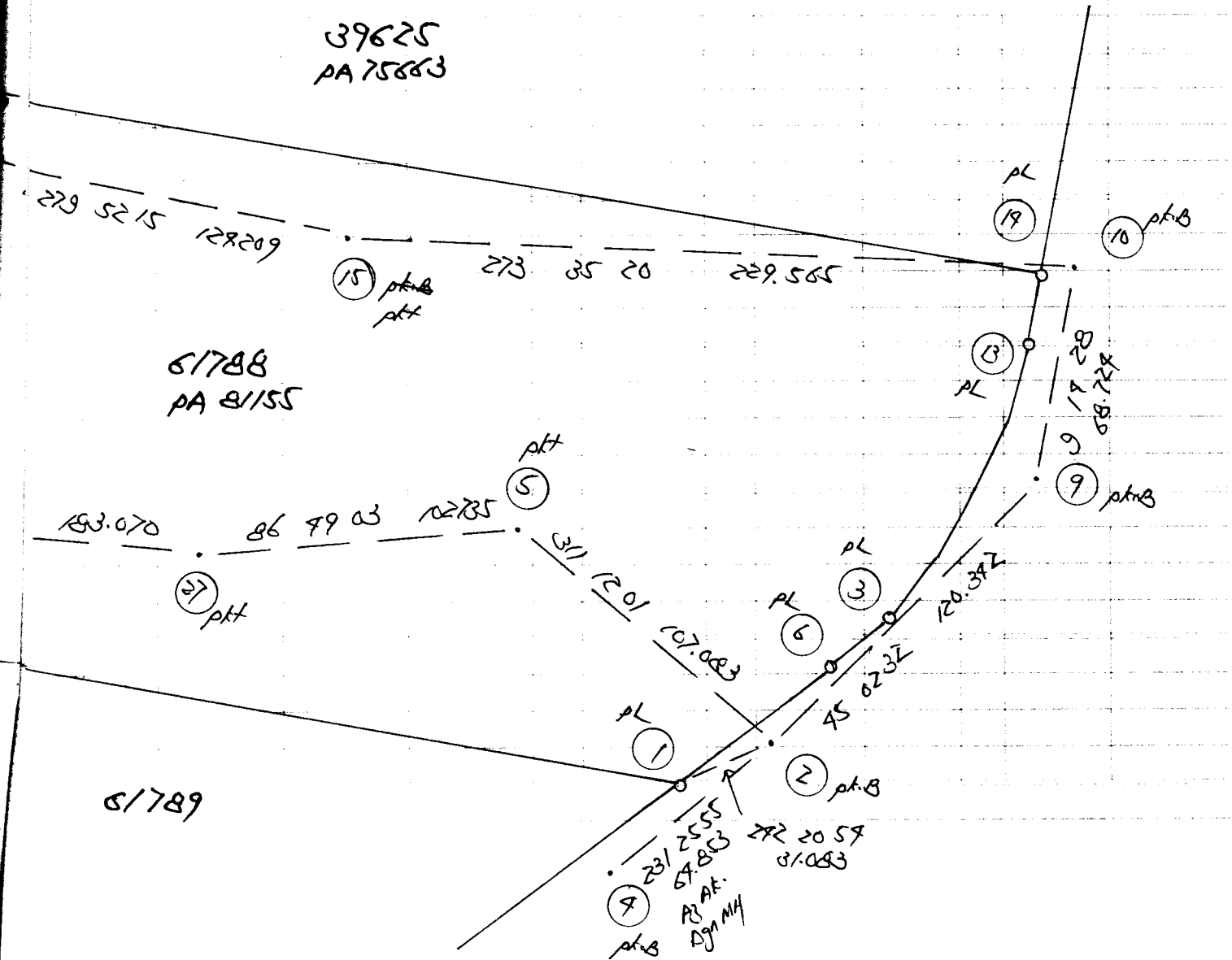
-15" +0.029

1-29 279 55 38 355.038 ✓
279 55 50 355.059 10

-12" -0.021



Rajah di muka



CERAPAN MATAHARI BAGI AZIMUT

Penilik: JRS80972 HICOM Tarikh: 15/01/2010
 Stn. 2 Koordinat: S16027.072 B15363.930 Selangor
 T.R. 4 B.K. Ms.
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk
	T.R.	231 25 11		
8 21	M.H.	112 47 09	77 09 17	Waktu purata 8 21 30
8 21	M.H.	112 14 33	77 02 55	Beza dari U.T. - 8 00 00
8 22	M.H.	292 15 11	283 02 59	U.T. 0 21 30
8 22	M.H.	292 49 38	283 08 30	Deklinasi - 21 10 44
	T.R.	51 25 11		
	T.R.	231 25 11		
8 23	M.H.	112 50 54	76 44 20	Waktu purata 8 23 30
8 23	M.H.	112 18 16	76 38 04	Beza dari U.T. - 8 00 00
8 24	M.H.	292 19 00	283 27 35	U.T. 0 23 30
8 24	M.H.	292 53 12	283 31 19	Deklinasi - 21 10 43
	T.R.	51 25 11		

	Set 1	Set 2
Sudut pugak	12 59 49	13 24 08
Pembetulan	- 0 03 37	- 0 03 30
Altitud	12 56 12	13 20 38
Jarak kutub	111 10 44	111 10 43
Latitud	3 01 45	3 01 45
Azimut M.H. yang dikira	112 32 32	112 36 17
Purata ke M.H.	112 31 38	112 35 21
Selisih:	0 00 54	0 00 56
Purata ke T.R.	231 25 11	231 25 11
Azimuth T.R. sebenar	231 26 05	231 26 07
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 11	- 0 00 11
Bering grid T.R.	231 25 54	231 25 56
Purata bering grid T.R.	231 25 55	

Tarikh *1/10/2011* Aras
 Daripada *TRJ 80922*

Dibuat untuk
 Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Calitan
0.054 (10.17)					18.705	<i>BM 80657</i>	<i>RC: 70-655 18.705</i>
0.706 (12.32)	2.919 (9.58)						
0.986 (1.98)	3.093 (9.92)						
0.678 (2.21)	2.447 (8.03)						
0.761 (2.50)	2.581 (8.47)						
1.272 (4.17)	1.925 (6.32)						
<i>3943</i>	1.808 (6.11)				7.839	<i>CP4</i>	
	1.779						
1.536 (5.08)					7.839	<i>CP4</i>	
2.353 (7.72)	1.868 (4.97)						
2.624 (8.61)	0.662 (2.17)						
2.971 (8.11)	0.716 (2.35)						
1.963 (6.44)	0.636 (2.09)						
10.997	1.132 (3.72)	4.510			14.276	<i>78m F1462</i>	
1.132					14.276	<i>78m F1462</i>	
1.585 (5.20)	1.448 (4.75)				13.960	<i>F1782</i>	
0.986 (3.24)	1.527 (5.01)				14.018	<i>F1009</i>	
1.330 (4.37)	2.622 (8.69)				12.382	<i>F2</i>	
	1.442 (6.47)				11.770	<i>F1002</i>	
	1.556 (5.19)				12.156	<i>78m F1461</i>	

Tarikh

Dibuat untuk

Daripada

Ke

Pandangan Belakang	Pandangan Antara	Pandangan Hadapan	Naik	Turun	Aras Yang Dilaras	Jarak	Catitan
1.183	(1384)				7.839	924	
1.571	(1515)	1.381	(1453)				
1.568	(1514)	1.655	(1545)				
1.480	(1479)	1.396	(1458)				
5.782		1.020	(1339)		8.169	871	
		5.452					
1.324	(1434)				8.169	871	
1.721	(1565)	2.038	(1644)		7.455		
1.587	(1521)	1.483	(1480)		7.713		
1.583	(1519)	1.584	(1520)		7.716	1254	
6.245	1.585 (5.20)	1.395	(1458)		7.714	12003	
					7.904	7871 1.1643 (44)	