

J2 W026 Trillium.

Kaitiaki Moko

15/12/2017

Datum Danpauke

187 3720 2 187 4073 1 4

Mt 3' 23' pt. B

BCL

75.278

75.278

1 187 3720 7 3720

238 1776 2 238 1809 3 4

Mt 3' 23'

72.872

72.872

3 238 1776 58 1776

BCL

1 Sept 0: Aka

271 2559 2 271 2922 7 4

Mt 3' 23'

165.276

165.276

7 271 2559 91 2559

pt. B

1 Sept 0: Aka

117 5928 2 118 0251 5 4

Mt 3' 23'

70.783

70.783

5 117 5928 297 5928

pt. B

2-6 188 5605

2-7 211 2775

2-8 237 2909

2-9 252 2831

2-10 256 1919

2-11 168 8208

5-12 153 0858

Mt 3' 23'

2 188 5928 6 4

2 211 3108 7 4

2 237 2732 8 4

2 252 3159 9 4

2 256 2242 10 4

2 168 8531 11 4

5 153 1221 12 4

79.691

pt. C

79.691

67.019

pt. C

67.019

71.910

PL

71.910

97.625

FWP

97.625

109.137

pt. C

109.137

78.128

pt. C

78.128

2298

pt. C

2298

2 297 5928 117 5928

308 5892 5 309 0205 13 4

Mt 3' 23'

A3 AK

93.397

93.397

13 308 5892 128 5892

A3 M4

pt. B

5 128 5892 008 5892 295 0250 13 295 0613 19 4 115.529 115.529
 13 MT 3'23"
 19 295 0250 115 0250
 pk.B
 13-15 31 0230 } 13 311 0553 15 4 30.253 BCL 30.253
 13-16 301 3989 } MT 3'23" 13 301 7312 16 4 39.351 PL 39.351
 19-17 108 5620 } 19 108 5993 17 4 59.07 pk.C 59.07
 19-18 101 1501 } 19 101 1829 18 4 35.732 pk.C 35.732
 13 115 0250 295 0250 238 7732 19 238 5055 19 4 31.180 31.180
 19 MT 3'23"
 19 238 7732 58 7732
 pk.B
 19 58 7732 238 7732 357 7290 19 357 7603 7 4 58.287 58.287
 19 MT 3'23"
 7 357 7290 177 7290
 19 Sepeta Di Atas 211 3923 19 211 7296 20 4 3.789 3.789
 19 MT 3'23"
 20 211 3923 91 3923
 pk.B
 20-21 231 0318 } MT 3'23" 20 231 0691 21 4 3.595 pk.C 3.595
 20-22 188 7383 } 20 188 7706 22 4 19.119 BCL 19.119
 19 177 7290 177 7290 91 2559 7 91 2922 2 Sika Ghat m/s 29 R 3
 7 MT 3'23" Bering
 2 91 2559 211 2559 Terhup.

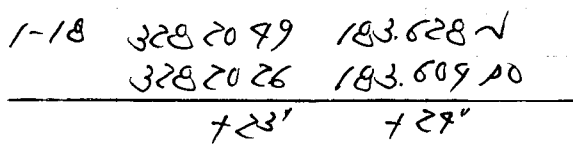
Bering 72 Dibaca 91 2559
 Sepetanya Dibaca 91 2559

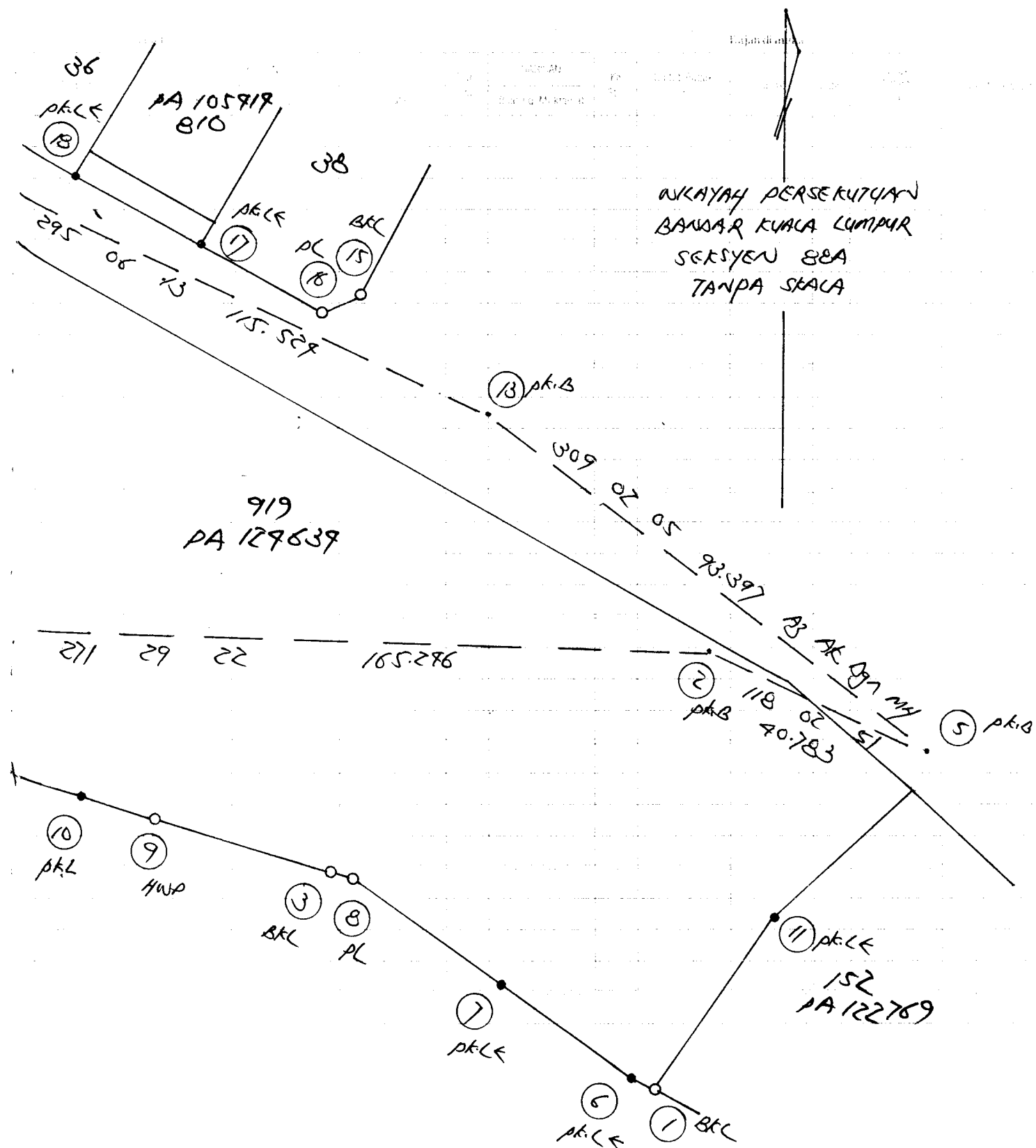
Tikaan vi/
 Ambekulan vi/

No. Entri

Rajah di muka

BEARING SURVEY			Dati Beri	CARANGAN		No. Dati	Jarak		Jarak Aman Tetapan	Jarak Maksimum
Angka 1	Angka 2	Angka 3		Angka 1	Angka 2		Angka 1	Angka 2		
19	177 42 90	297 42 90	266 29 50	7	266 33 13	23	4	77.630		77.630
7			MT 3' 23'							
23	266 29 50	86 29 50								
	pk.B									
7	86 29 50	266 29 50	106 08 27	23	106 11 17	29	4	109.931		109.931
23			MT 3' 23'							
29	106 08 27	266 08 27								
	pk.B									
23-25	100 30 11			23	100 30 11	25	4	126.066	TBM 1	126.066
23-26	95 53 55		MT 3' 23'	23	95 57 18	26	4	70.911	TBM 2	70.911
23-27	95 43 52			23	95 47 15	27	4	71.102	pk.C	71.102





CERAPAN MATAHARI BAGI AZIMUT

Nama : _____ Hari : _____ Tarikh : _____ Bulan : _____ Tahun : _____
 Alamat : _____ No. : _____ Mst. : _____ (redaksi items) : _____
 Nama : _____ Alamat : _____

Alat: JZW260 Trillion Tarikh: 15/12/2011

Koordinat: S1122 T1789 W.P. Kuala Lumpur

B.K. Ms.

Satu bah. aras ufuk:

	Sasaran	Ufuk	Gelembong	Puguk	
	T.R.	128 58 42			
	M.H.	120 48 44	56 45 16	Waktu purata	9 38 30
	M.H.	120 12 11	56 40 46	Beza dari U.T. -	8 00 00
	M.H.	300 15 50	303 25 33	U.T.	1 38 30
	M.H.	300 56 55	303 30 07	Deklinasi	- 23 14 11
	T.R.	308 58 42			
	T.R.	128 58 42			
	M.H.	120 59 40	56 21 50	Waktu purata	9 40 30
	M.H.	120 22 47	56 17 35	Beza dari U.T. -	8 00 00
	M.H.	300 26 43	303 48 44	U.T.	1 40 30
	M.H.	301 07 31	303 53 48	Deklinasi	- 23 14 11
	T.R.	308 58 42			

	Set 1	Set 2
...	33 22 25	33 45 47
...	- 0 01 13	- 0 01 12
...	33 21 12	33 44 35
...	113 14 11	113 14 11
...	3 09 50	3 09 50
... M.H. yang dikira	120 37 31	120 48 14
... ke M.H.	120 33 25	120 44 10
...	0 04 06	0 04 04
... ke T.R.	128 58 42	128 58 42
... T.R. sebenar	129 02 48	129 02 46
... aras	+ 0 00 00	+ 0 00 00
...	- 0 00 42	- 0 00 42
... grid T.R.	129 02 06	129 02 04
... sering grid T.R.	129 02 05	