

pu72239 Serendah

Datum Janpada 302 3/05 > 350 59/7 / H 79.30/ 30/7/08 79.40/

1 3023705 1223705 203 0396 2 2512058 3 4 3.729 3/29
2 M 981712
3 203 0396 23 0396

BL
1 Sports Di Atas 0083308 2 356 5020 7 200.608 200.608
2 MT 901712 200.607
7 0083308 1283308

1. ^{PKT} Seperti Di Atas 73 03 09 2 91 2021 5 4 138.573 138.573
2 M 78 17 12 138.575
5 73 03 09 223 03 09

PK.B
2 223 03 09 73 03 09 38 58 29 5 271591 6 14 71.660 71.660
5 M- 781712
6 38 58 29 218 58 29

ΔL
 $\rightarrow$ Sept. Di. Atlas 750359 5 93211 7 11 77.280 77.280
 5 MT 781712
 $\rightarrow$ 750359 2250359

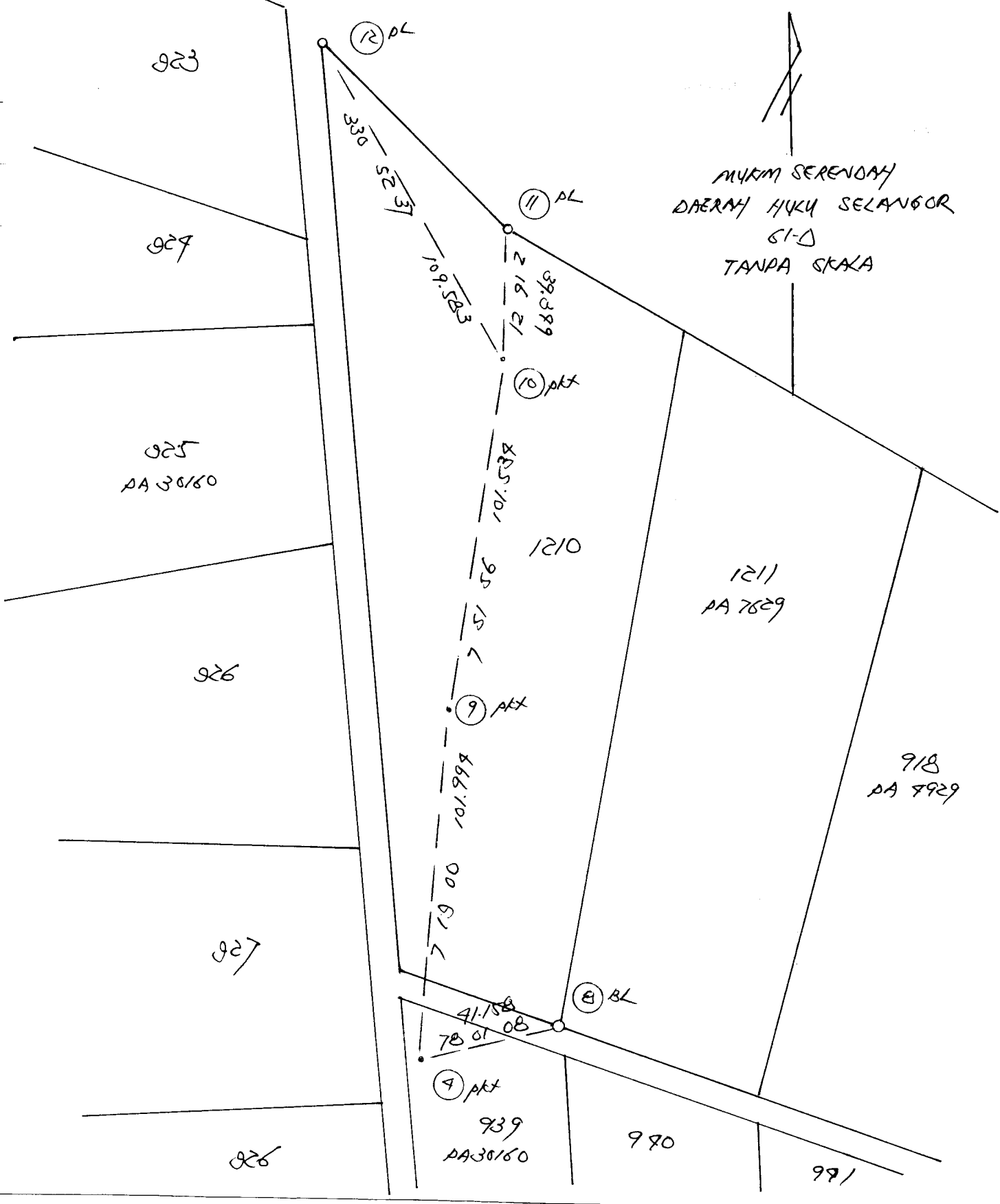
pt. A
 2 1283308 3083308 299356 7 780108 8 4 7/158 7/158
 7
 8 299356 2099356
 11/ 98/17/2

BL

2	1283308	3083308	3190178	7	71900	9	4	10.997	10.997
7			M+ 48712					14.991	
9	3190178	1390178							
	PH								
7	1390178	3190178	393797	9	75156	10	4	10.537	10.537
9			M+ 48712						
10	393797	1393797							
	PH								
9	1475156	75156	21621	10	21621	11	4	39.379	39.379
10									
11	21621	1821621							
	PL								
9	Sparks Di. Afs	3305237		10	3305237	12	4	109.583	109.583
10									
12	3305237	1505237							
	PL								

B-12	396	59	56	296.528	N
	396	58	20	296.530	P0
			+ 1' 38"	-0.002	

B-11	357	05	26	232.816	N
	357	09	08	232.820	P0
			+ 1' 18"	-0.012	



MUKAM SERENOAH
DAERAH HUKU SELANGOR
SI-D
TANPA SKAKA

Penilik: PUT2234 Serendah Tarikh: 30/07/2008
 Stn. 2 Koordinat: U19549 B14086 Selangor
 T.R. 1 B.K.113 Ms.33
 Tiodolit Satu bah. aras ufuk:

Waktu	Sasaran	Ufuk	Gelembong	Puguk		
	T.R.	302 37 05				
8 24	M.H.	23 43 09		73 44 12	Waktu purata	8 24 30
8 24	M.H.	23 10 13		73 41 05	Beza dari U.T. -	8 00 00
8 25	M.H.	203 09 50		286 25 45	U.T.	0 24 30
8 25	M.H.	203 42 36		286 30 04	Deklinasi	18 27 58
	T.R.	122 37 05				

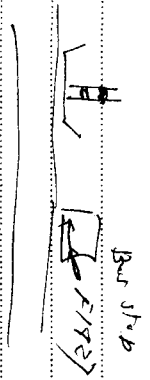
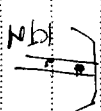
	T.R.	302 37 05				
8 10	M.H.	23 47 45		77 20 33	Waktu purata	8 10 30
8 10	M.H.	23 15 24		77 14 41	Beza dari U.T. -	8 00 00
8 11	M.H.	203 15 06		282 54 03	U.T.	0 10 30
8 11	M.H.	203 47 17		283 00 05	Deklinasi	18 28 07
	T.R.	122 37 05				

	Set 1	Set 2
Sudut pugak	16 22 38	12 49 43
Pembetulan	- 0 02 50	- 0 03 40
Altitud	16 19 48	12 46 03
Jarak kutub	71 32 02	71 31 53
Latitud	3 21 03	3 21 03
Azimut M.H. yang dikira	71 43 54	71 48 50
Purata ke M.H.	23 26 27	23 31 23
Selisih:	48 17 27	48 17 27
Purata ke T.R.	302 37 05	302 37 05
Azimuth T.R. sebenar	350 54 32	350 54 32
Pembetulan aras	+ 0 00 00	+ 0 00 00
Tirusan	- 0 00 15	- 0 00 15
Bering grid T.R.	350 54 17	350 54 17

Purata bering grid T.R. 350 54 17

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Jarak	Catitan
TBM F1828	14th BL
F9	
F9	
F10	
90	
TBM F1827	TBM F 14th culvert.
TBM F1827	
TBM F1828	
TBM F1828	nailed Bm of 14th.
TBM F1828	
X	

