

JM2628 The Mines.

No. Fail

Ratio of mules

21/2/20

Darym Danpachy		2	389 0000	1	H	69.266		69.266	
			A3 Ak						
			Ag 1 M4						
1	389 0000	169 0000	67 1113	2	67 1113	3	H	60.153	60.153
2									
3	67 1113	27 1113							
	pkB								
2-4	209 3653			2	209 3653	4	H	15.533	pkLE 15.533
2-5	287 3738	(78M JM2)		2	287 3738	5	H	10.618	pkLE 10.618
2-6	310 4707			2	310 4707	6	H	15.097	pkLE 15.097
2-7	371 4703			2	371 4703	7	H	70.592	pkLE 70.592
2-8	53 2153			2	53 2153	8	H	11.700	BKL 11.700
2-9	25 50 77			2	25 50 77	9	H	17.687	BKL 17.687
1-10	86 0057			1	86 0057	10	H	19.357	BKL 19.357
2-11	66 5973			2	66 5973	11	H	55.887	BKL 55.887
2	27 1113	67 1113	378 0327	3	378 0327	12	H	77.975	77.975
3									
12	378 0327	168 0327							
	pkB								
3-13	303 3379			3	303 3379	13	H	8.571	BKL 8.571
3-17	335 0015			3	335 0015	17	H	31.177	pkLE 31.177
3	168 0327	378 0327	267 7730	2	267 7730	1	H	58.782	58.782
12									
1	267 7730	87 7730							

No. Ind

Rajadimuka

12 87 8730 267 8730 16900 00 1 16900 00 2 S/L Liket m/s 13 R/

2 16900 00 37900 00

Bering
Tertutup

Bering 1-2 Dibaca 169 00 00

Sepuluhnya Dibaca 169 00 00

Tikalan

Ni/

Am betulan

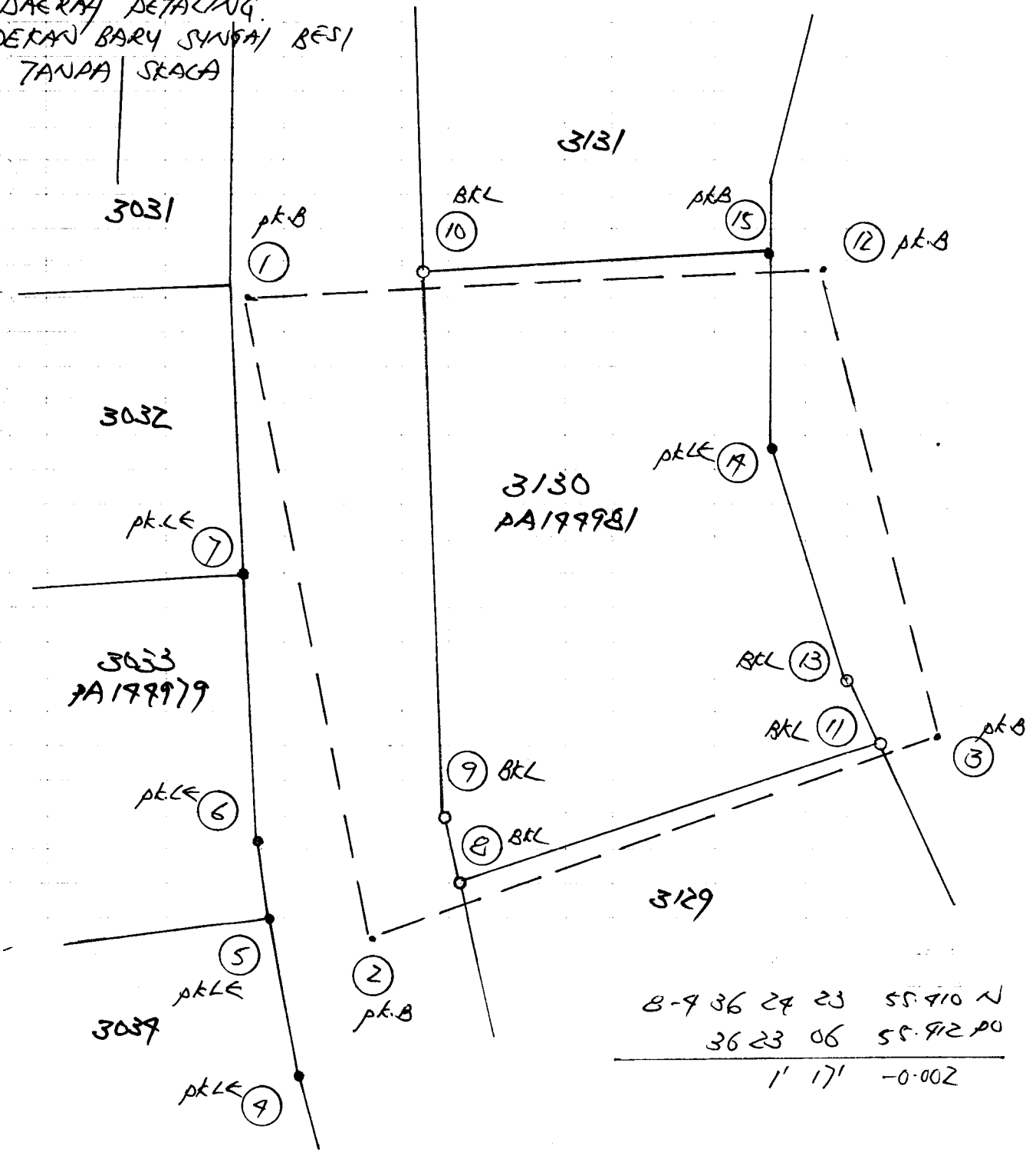
Ni/

Demarante.

12-15 2795809

12 2795809 15 4 7.09/ p/b 7.09/

DAERAH DETALING
DEKAT BARY SYNGA/ BES/
TANPA SKAGA



8-9	36	24	23	55.410	N
36	23	06	55.912	PO	
					1' 17' -0.002

Location

Date ..

TM 28 7c Mics.

Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire
1.5902					80.2290		78M 7M2	604
0.1226			2.1499		79.6148		901	
0.1170			2.8666		76.8709		78M 7M1	
			0.8244		76.1635		1157	
			1.3379		75.6504		12005	
0.5386			2.5428		74.4451		902	
			1.2753		73.7084		11008	
0.1267			3.3046		71.6791		903	
0.0898			3.2729		68.5329		904	
0.1716			3.4818		65.1409		905	
0.1169			3.0667		62.2457		906	
0.8990			3.2149		59.1436		907	
			1.8925		58.1501		122	
			1.6323		58.4114		78M 7M2	

All the lights bare on
 TBM 7M2 RC: 80424
 JM/11/564/122918

At the lights based on
TBM Jm2 RC: 84224
Jm/€111/sec/229/13

[illegible]