Client Lim Kok Wing

Date 22 8 97

Location

Purpose

From	To	RL of Station	Inst. Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Ge No
1.7983					47.588		RM1		
	0.1086				49.2737		GPS1		
0.0938			3.5103		95.8172		CP1		
1.3670			3.5898		92.3806		CP2		
	0.0823				43.6653		T1		
0.0853			3.2730		90.7786		CP3		
	1.6253				38.9386		RM2		
	2.7188				38.1741		TBM1		
0.1899			3.7532		37.1067		CP4		
0.2281			3.7830		33.8131		CP5		
	1.2579				32.7833		GPS2		
0.5068			3.6086		30.7326		CP6		
	0.2879				30.6515		RM3		
	1.7631				29.1763		TBM2		
0.3938			2.8085		29.6769		CP7		
	1.1632				27.3655		GPS3		
			2.7917		25.7328		sump		

BM B 62033

BM Level : 39.851

GPS Level : 39.908

0.057

GPS / RM1

GPS Level : 47.645

constant : 0.057

47.588

Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL Centre Reading	m	RL Object	Remarks
1.902					47.5283	FC
	2.023				43.9083	FC037
2.156		1.225			47.7063	
1.017		0.599			46.2633	
	0.332				47.0083	FC080
	3.675				43.6653 –	T1

LIM KOK WENG 8/2

0.1516			47.588	RM1
	0.9903		46.7995	TBM BKR (CRM1)

LIM KOK WENG #3

0.1686			30.6515	RM3
0.0898	3.3520		27.4881	CP10
	2.0121		25.5608	CP11 ✓
1.8782	0.9290		26.6789	CP12
	1.0861		27.4320 –	TBM3 ✓