

PEKING for Prince AB (Block A - K)
1751015BL/500216E
87100

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyiang Kiri	Penyiang Kanan	Purata		Bearing Mukamat							
			359 5600	42	359 5600		41	89 5500	77.069	10/12/10		77.069
							pk		77.069			
			359 5600									
41	359 5600	179 5600	107 1040	42	107 1040		44	A	59 371			59 371
42	pk								59 371			
	44	107 1040	287 1040									
			107 1040									
41	Report di atas	166 0727	42	166 0730	700		A		123 642			123 642
42		pk - trade							123 642			
	700	166 0727	346 0727									
			166 0727									
42	346 0727	166 0727	184 5648	700	184 5650	78		4	162 695			162 695
700	pk		M - trade			pk			162 695			
	78	184 5648	04 5648									
			184 5648									
42	Report di atas	232 4954	700	232 4950	701		A		56 955			56 955
700		pk - trade							56 955			
	701	232 4954	52 4954									
			232 4954									
700	52 4954	232 4954	270 0000	701	270 0000	703		4	20 300			20 300
701	pk		pk - trade						20 300			
	702	270 0000	90 0000									
			270 0000									
					701	270 0000	704		32 492			32 492
703	pk di atas	701-702	701			703			32 492			20 300
			703			704						12 192

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
707	pgk dlm g-s	705-706	705	705	270 00 00	708	H	32492			32492
				707		707		32492			20300
				707		708					12192
708	pgk dlm g-s	705-706	705	705	270 00 00	706	H	52792			52792
				708		708		52792			32492
				708		706					20300
705	90 00 00	270 00 00	00 00 00	706	00 00 00	702	H	79250			79250
706	pgk	p2-tinda						79250			
702	00 00 00	180 00 00									
706	180 00 00	00 00 00	90 00 00	702	90 00 00	701					
702	pgk	p2-tial	pg feritat (2)							Lihat m1. r6	
701	90 00 00	270 00 00									
			90 00 00								
pg feritat (2) b18	702-701	baca	90 00 00							Lihat atas r4	
	cepatut	dlbaca	90 00 00							Lihat m1. r6.	
	florian	hinda	dlm 3 sh	catan	705, 706 & 702						
m2.07	kembetulan	hinda	hgi	hgi	sh						
705	90 00 00	270 00 00	209 42 10	706	209 42 10	709	H	36057			36057
706	pgk	p3-tial						36057			
709	209 42 10	29 42 10									
			209 42 10								
706	29 42 10	209 42 10	270 00 00	709	270 00 00	711	H	79250			79250
709	pgk	p3-tial						79250			
710	270 00 00	90 00 00									
			270 00 00								

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat							
711	pgk dlm gas	709-710	709	710	270 00 00	710	H	158.806	158.806			158.806
			711	711		711		158.806				79.250
				710		710						79.556
710	pgk	709-710	709	710	270 00 00	712	H	79.250	79.250			79.250
712	pgk	710-711	710	712	270 00 00	714	H	20.300	20.300			20.300
714	pgk	712-713	712	714	00 00 00	715	H	33.020	33.020			33.020
715	pgk dlm gas	712-713	712	715	00 00 00	716	H	53.320	53.320			53.320
716	pgk dlm gas	712-713	712	716	00 00 00	717	H	70.220	70.220			70.220
717	pgk dlm gas	712-713	712	717	00 00 00	718	H	90.520	90.520			90.520
			717	717		718						20.300

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat							
718 709	pgk du g-s	712-713	712	712	00 00 00	719	H	103.241				103.241
				712		1718		103.241				90.520
				719		719						12.721
719 709	pgk du g-s	712-713	712	712	00 00 00	713	H	123.571				123.571
				712		719		123.571				103.241
				719		713						20.300
712	180 00 00	00 00 00	90 00 00	713	90 00 00	720	H	79.250				79.250
713	pgk	p3-fid						79.250				
719 720	90 00 00	270 00 00										
		90 00 00										
713	270 00 00	90 00 00	90 00 00	720	90 00 00	722	H	79.556				79.556
720	pgk	p3-fid						79.556				
721	90 00 00	270 00 00										
		90 00 00										
722	pgk du g-s	720-721	720	720	90 00 00	721	H	158.806				158.806
				720		722		158.806				79.556
				722		721						79.250
720	270 00 00	90 00 00	100.2417	721	100.2417	701	H	71.838				71.838
721	pgk	p3-fid						71.838				
701	100.2417	280.2417										
		100.2417										
721	280.2417	100.2417	180 00 00	701	180 00 00	705						
701	pgk	p3-fid										
705	180 00 00	00 00 00										
		180 00 00										

Lihat m2. 12

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN		Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muktamat							
by tentat Br 701-705 baca 1800000 by tentat dibaca 1800000 Titik-titik lain dlm & stn lain 706-709, 710, 711, 713, 720, 721 & 701 ms-05 kembelutan titik lagi lagi stn												
	P2	700000	900000	1800000	P1	1800000	P23	H	20300			20300
	P1	ppk		PA-fut.					20300			
	703	1800000	000000									
			1800000									
				P1	1800000	P24	H		33001			33001
	P23	ppk dlm gis	P1-709	P1		P23			33001			20300
				P23		P24						12721
				P1	1800000	P25	H		53321			53321
	P24	ppk dlm gis	P1-709	P1		P24			53321			33001
				P24		P25						20300
				P1	1800000	P26	H		70221			70221
	P25	ppk dlm gis	P1-709	P1		P25			70221			53321
				P25		P26						16900
				P1	1800000	P27	H		90521			90521
	P26	ppk dlm gis	P1-709	P1		P26			90521			70221
				P26		P27						20300
				P1	1800000	P28	H		103241			103241
	P27	ppk dlm gis	P1-709	P1		P27			103241			90521
				P27		P28						12720

[illegible]

[illegible]

[illegible]

709- 72° 08' 15" 13360 ✓
 81° 39' 44.6 28261 ✓
 114° 27' 27" 30719 ✓
 135° 03' 37" 18003 ✓
 No. Fail

711- 267° 18' 31" 12138
 17055
 43485
 58731

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat						
m3 06.											
706	29 42 10	209 42 10	72 08 15	709	72 08 10	741	H	13360			13360
709	RAK					RAK		13360			
	741 72 08 15	252 08 15									
		72 08 15 ✓									
706	29 42 10	209 42 10	81 39 45	709	81 39 40	742	H	28261			28261
709						RAK		28261			
	741 81 39 45	261 39 45									
	742	81 39 45 ✓									
706	29 42 10	209 42 10	114 27 27	709	114 27 30	743	H	30719			30719
709						RAK		30719			
	742 114 27 27	294 27 27									
	743	114 27 27 ✓									
706	Sports di atas	135 03 37	709	135 03 40	744	H	18003				18003
709						RAK		18003			
	744 135 03 37	315 03 37									
		135 03 37 ✓									
709	29 42 27	114 27 27	269 54 20	743	269 54 20	744	H	15246			15246
743	RAK				(Semak)			15246			
	744 269 54 20	89 54 20									
		269 54 20 ✓									
709	29 42 27	114 27 27	317 48 12	743	317 48 10	741	H	22698			22698
743					(Semak)			22698			
	741 317 48 12	137 48 12									
		317 48 12 ✓									
709	Sports di atas	00 00 00	743	00 00 00	742	H	16816				16816
743					(Semak)			16816			
	742 00 00 00	180 00 00									
		00 00 00 ✓									

711 01 22 45 178
 06

711- 267° 18' 31" 12.138
 269° 32' 21" 70.858
 91 00 00 58.731

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pugak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
709	294 27 27	114 27 27	347 05 06	743	347 05 10	706	4	45.178			45.178
743	PRK					PRK		45.178			
706	347 05 06	167 05 06									
711			347 05 06								
709	90 00 00	270 00 00	267 18 31	711	267 18 30	745	4	12.138			12.138
711	PRK					PRK		12.138			
745	267 18 31	87 18 31									
709	Sperti di atas		267 18 31								
711			269 32 21	711	269 32 20	746	4	70.858			70.858
746	PR- finda							70.858			
711	89 32 21	269 32 21	90 00 00	746	90 00 00	747	4	15.246			15.246
746	PRK		m- finda					15.246			
745	90 00 00	270 00 00									
747	PRK dlm grs		90 00 00								
746			746 90 00 00	748		748	4	41.676			41.676
747			746-745	746		747		41.676			15.246
				747		748					26.430
748	PRK dlm grs		746 90 00 00	745		745	4	58.731			58.731
			746-745	746		748		58.731			41.676
				748		745					17.055
711	Sperti di atas		00 00 00	746	00 00 00	749	4	16.816			16.816
746			m- finda			PRK		16.816			
749	00 00 00	180 00 00									
			00 00 00								

No. Fail

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Muktamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muktamat
	Penyilang Kiri	Penyilang Kanan	Purata								
711	89 32 21	269 32 21	42 11 48	746	42 11 50	750	H	22 698			22 698
746	RfM	m-finda				RfM		22 698			
750	42 11 48	222 11 48									
			42 11 48 ✓								
711	89 32 21	269 32 21	77 45 11	746	77 45 10	751	H	19 116			19 116
746		m-finda				RfM		19 116			
751	77 45 11	257 45 11									
			77 45 11 ✓								
711	89 32 21	269 32 21	44 25 56	746	44 26 00	752	H	26 685			26 685
746		m-finda				RfM		26 685			
752	44 25 56	224 25 56									
			44 25 56 ✓								
711	89 32 21	269 32 21	65 25 45	746	65 25 50	753	H	45 826			45 826
746		p7- finda				RfM		45 826			
753	65 25 45	245 25 45									
			65 25 45 ✓								
711	Spert di atas			746		754	H				
746											
754											
	Dibatalkan										
746	245 25 45	65 25 45	270 00 00	753	270 00 00	754	H	9 380			9 380
753	RfM		m-finda					9 380			
752	270 00 00	90 00 00									
			270 00 00 ✓								
				753	270 00 00	752	H	22 995			22 995
754	RfM dan gis	753-752	753			754		22 995			9 380
			754			752					13 615

Stesen	BEARING / SUDUT			Dari	GARISAN	Ke	Sudut Pukak	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata	Stn.	Bearing Mukamat	Stn.	(±)				
746	245 2545	65 2545	180 0000	753	180 0000	755	41	15.000			15.000
753	pgk	m-tiada						15.000			
748	180 00 00	00 00 00	180 00 00 ✓								
755	pgk dan gus	753-748	753	753	180 00 00	748	4	19.055			19.055
		755	755	755		748		19.055			15.000
			755	755							4.055
756	per dlm gus	753-748			748 180 00 00	756					
	dpanjangkan + 30 m.							Gr. A2.			
746	245 2545	65 2545	00 00 00	753	00 00 00	757	4	1.945			1.945
753		m-tiada				pgk		1.945			
757	00 00 00	180 00 00	00 00 00 ✓								
746	245 2545	65 2545	83 2938	753	83 29 40	758	4	17.166			17.166
753		m-tiada				pgk		17.166			
758	83 2938	263 2938	83 2938 ✓								
746	86 2630	753	86 2630	729	4	729	4	29.236			29.236
753		P1-tiada						29.236			
729	86 2630	266 2630	86 2630 ✓								
753	266 2630	86 2630	00 00 00	729	00 00 00	722					
729	pgk	P2-tiada			pgk tentukan						
722	00 00 00	180 00 00	00 00 00 ✓								

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pugak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
By feikah 01	615 729-722	615 722	00 00 00								
	Spatut	clbaca	00 00 00								
	Alcain	fiadi	dlm 4 sh iaitu	711	746	753	729				
	Pembetulan	fiadi	bgi fcy sh								
	756	180 00 00	00 00 00	270 00 00	755	270 00 00	759	4	9.380		9.380
	755	PAK							9.380		
	751	270 00 00	90 00 00								
			270 00 00								
	759	PAK dlm grs	755-751	755	759	751	H	22.995			22.995
				759	751			22.995			9.380
											13615
m1. 13	42	346 07 27	166 07 27	205 47 08	700	205 47 10	760	4	64.153		64.153
	700	PAK							64.153		
		760	205 47 08	25 47 08							
			205 47 08								
	42	Spatut di atas	268 28 45	700	768 28 50	761	4	160.874			160.874
	700								160.874		
		761	268 28 45	88 28 45							
			268 28 45								

4.765

14147

03571

No. Fail

22

3675

Rajah di muka

Stesen

BEARING / SUDUT

Dari

GARISAN

Ke

Sudut Pukak

Jarak

Suhu

Jarak
Antara
Tupang

Jarak Mukamat

Penyilang Kiri

Penyilang Kanan

Purata

Stn.

Bearing Mukamat

Stn.

(±)

B.S

Anter

T.S

0.3044

1.5848

1.7353

1.5313

1.4334

1.4090

1.4144

1.3806

1.7201

1.3510

1.4593

1.7340

0.3571

4765 ✓

1 36888

1 35535

1 39378

1 40098

+0.0022 1 37092

1 47665

Mis close + 0.015,

Remark:
Nail on top of c.p.
TBM K3Top on pk
STN 700
Nail on top of c.p.
STN 760 TBM 10c.p.
Nail on top of c.p.
STN 760 TBM 11
Nail on top of c.p.
TBM 10 20

close on TBM K3

3.701 (C)

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
756	180 00 00	00 00 00	39 21 42	748	39 21 40	767	4	26.774			26.774
748	pgk					pgk		26.774			
	767	39 21 42	219 21 42								
			39 21 42								
756	Spert di atas	308 28 43	748	308 28 40	768	4		32.288			32.288
748		p- fians			pgk			32.288			
	768	308 28 43	128 28 43								
			308 28 43								
756	180 00 00	00 00 00	270 00 00	762	270 00 00	769	4	9.380			9.380
762	pgk							9.380			
	764	270 00 00	90 00 00								
			270 00 00								
				762	270 00 00	764	4	22.995			22.995
769	pgk dlm grs	762 - 764	762		769			22.995			9.380
			769		764						13.615
756	180 00 00	00 00 00	270 00 00	763	270 00 00	770	4	9.380			9.380
763	pgk							9.380			
	765	270 00 00	90 00 00								
			270 00 00								
				763	270 00 00	765	4	22.995			22.995
770	pgk dlm grs	763 - 765	763		770			22.995			9.380
			770		765						13.615
748	128 28 43	308 28 43	00 00 00	768	00 00 00	771	4	12.900			12.900
768	pgk		m- fians			pgk		12.900			
	771	00 00 00	180 00 00								
			00 00 00								

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
748	128 28 43	308 28 43	308 11 17	768	308 11 20	772	4	20866			20866
768	pgk		p. fada					20866			
	772 308 11 17	128 11 17									
			308 11 20								
					772 308 11 20	773					
773	pgk dlm gos 768-772							6m A2			
	dipanjangkan + 30 m										
773	308 11 17	128 11 17	00 00 00	772	00 00 00	775	11	94.121			94.121
772	pgk		p. fada					94.121			
774	00 00 00	180 00 00									
			00 00 00								
				772	00 00 00	774	4	96521			96521
775	pgk dlm gos	772-774	772			775		96521			94.121
			775			774					2400
772	180 00 00	00 00 00	90 00 00	774	90 00 00	777	4	2400			2400
774	pgk		p. fada					2400			
776	90 00 00	270 00 00									
			90 00 00								
				774	90 00 00	778	4	59756			59.756
777	pgk dlm gos	774-776	774			777		59756			2400
			777			778					57.356
				774	90 00 00	776	4	62156			62.156
778	pgk dlm gos	774-776	774			778		62.156			59.756
			778			776					2400

Rajah di muka

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Muklumat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muklumat
	Penyilang Kiri	Penyilang Kanan	Purata								
774	270 00 00	90 00 00	180 00 00	776	180 00 00	780	4	2400			2400
776	pgk	p-front						2400			
779	180 00 00	00 00 00	180 00 00	776	180 00 00	779	4	109601			109601
780	pgk dlm gas	776-779	776	780		780		109601			2400
			780			779					107201
776	00 00 00	180 00 00	270 00 00	779	270 00 00	781	4	2000			2000
779	pgk	n-front				pgk		2000			
781	270 00 00	90 00 00	270 00 00								
776	00 00 00	180 00 00	317 27 57	779	317 28 00	782	4	2958			2958
779		n-front				pgk		2958			
782	317 27 57	137 27 57	317 28 00								
776	00 00 00	180 00 00	275 44 13	779	275 44 10	783	4	21805			21805
779		n-front				pgk		21805			
783	275 44 13	95 44 13	275 44 13								
776	Spert. d. atas	270 28 28	779	270 28 30	784	4	21697				21697
779		p-front						21697			
784	270 28 28	90 28 28	270 28 28								
785	pgk dlm gas	779-784	784	270 28 30	785						
	dipanjangkan + 30 m.							615	A2		

No. Fail

Rajah di muka

Stesen	BEARING / SUDUT		Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan								
785	270 28 28	90 28 28	270 00 00	784 270 00 00	768	H	24.059			24.059
784	pgk		m. fiala		pgk		24.059			
768	270 00 00	90 00 00								
			270 00 00							
785	Separat di atas		243.35.26	784 243.35.30	746	H	45.172			45.172
784			p. fiala				45.172			
746	243.35.26	63.35.26								
			243.35.26							
784	63.35.26	243.35.26	90 00 00	746 90 00 00	748					
746	pgk		p. fiala	by terikat			Lihat m13. 12			
748	90 00 00	270 00 00								
			90 00 00							
68	746-748	baca	90 00 00				Lihat atas 13			
	Separat	dibaca	90 00 00				Lihat m13. 14			
	Tiba in	fiala dlm s st	carta	748.768.772.774.776.779.784.786						
	Pembetulan	fiala	bagi f. 74 st							