

Guna Base 5 to 13

No. Fail 52/2315

Rajah di muka.

Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pugaak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak M
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Mukamat						
(1)	6.896 Lg		153 173° M+0300	1	153 203°	2	H 1.441 1.275 -0.85°	42.033		88 503° 42.046	
2	7.927 Lg										
(1)	2	153 173°	333 173°	256 352°	1	256 382°	3	H 1.441 0.100 -0.858	5.700	98 334° 5.764	
	3	256 352°	76 352°								
	IBm (Kont. Kontractor) (738°)										
(1)	2	sp. diatas	330 1010	1	330 1310	4	H 1.441 1.275 -0.479	61.972		90 264° 61.978	
	4	330 1010	150 1010								
	(6594)										
(4)	1	150 1010	330 1010	65 05 00	4	65 08 00	5	H 13.698			
	5	65 05 00	245 05 00								
	BL (out)										
(4)	1	sp. diatas	177 4510	4	177 4810	6	H 1.376 1.275 0.201	35.557		89 403° 35.558	
	6	177 4510	357 4510								
	PKT										
(4)	1	sp. diatas	332 155°	4	332 185°	7	H 127.055				
	7	332 155°	152 155°								
	PKT										
(6)	4	357 4510	177 4510	242 3640	6	242 394°	8	H 1.445 1.275 -0.049	114.337	90 013° 114.337	
	8	242 3640	62 3640								
	7.017 ✓										

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Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muklumat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muklumat						
8	62 364°	242 364°	244 293°	8	244 323°	9	14	73.090		89593°	
	7.017		244 293°				1.386			73.093	
	244 293°	64 293°					1.275				
	67.138						0.010				
8	52 21°	61 383°	61 383°	8	61 413°	10	14	137.196		90083°	
	7.017		244 293°				1.386			137.200	
	61 383°	244 383°					1.275				
							-0.336				
10	244 383°	61 383°	161 390°	10	161 420°	1	14	32.460		90040°	
	6.792		244 293°				1.367			32.465	
	161 390°	341 390°					1.275				
	6.846	(6.896)					-0.038				
2	333 173°	153 173°	323 024°	2	323 054°	11	14	22.405		92 241°	
	7.927		244 293°				1.297			22.426	
	323 024°	143 024°					1.275	0.100			
	8.184						-0.941				
2	52 21°	144 110°	144 110°	2	144 140°	12	14	71.168			
			203 134°								
	12 144 110°	324 110°									
12	324 110°	144 110°	203 134°	12	203 164°	13	14	11.38°			
			203 134°								
	13 203 134°	23 134°									
	6.594										
4	150 1010	330 1010	346 403°	4	346 433°	14	14	21.398		92 580°	
	6.594		244 293°				1.360			21.426	
	346 403°	166 403°					0.100				
	6.750						-1.108				

13-16 : 6 05 50 374.208 Ki

6 05 09 374.271 p^o

41" 0.063

TBM	1	Stn	11
"	2	Stn	14
"	3	Stn	30

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Stesen	BEARING / SUDUT			Dari Stn.	GARISAN	Ke Stn.	Sudut Pukak ($\pm$)	Jarak	Suhu	Jarak Antara Tupang	Jarak Muklumat
	Penyilang Kiri	Penyilang Kanan	Purata		Bearing Muklumat						
(4)	150 10 10 6-594	330 10 10	240 0720 mt 03 00	4	240 1020	15	14 1-360 1-275 0-591	208.467		895020 208.470	
(7)	152 1550	332 1550	61 3700 mt 03 00	7	614000	16	H	210.769			
(7)	sp. di atas		328 2500 mt 03 00	7	328 2800	17	14	231.505			
(17)	148 2500	328 2500	42 5250 mt 03 00	17	425550	18	H	15.217			
(17)	sp. di atas		323 3530 mt 03 00	17	323 3830	19	14	33.922			
(17)	sp. di atas		326 3330 mt 03 00	17	326 3630	20	14	63.939			

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Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
4	60 0720	240 0720	137 0400	15	137 0700	9	14	21.528		90 4550	
(15)	7.27°		mt+0.00				1.390			21.533	
9	137 0400	317 0400					1.275				
(7.98)							-0.287				
4	sp. di atas	324 2300	15	324 2600	21	14	20.060			93 0810	
(15)		mt+0.00					1.390			20.091	
21	324 2300	144 2300					0.100				
pm							-1.099				
4	sp. di atas	239 3830	15	239 4130	22	14	18.226			93 3720	
(15)		mt+0.00					1.390			18.262	
22	239 3830	59 3830					0.100				
pm							-1.154				
4	sp. di atas	239 3400	15	239 3700	23	14	148.539				
(15)		mt+0.00					148.539				
23	239 3400	59 3400									
15	59 3400	239 3400	156 3660	23	156 3900	24	14	78.661			
(23)			mt+0.00								
24	156 3660	336 3600									
23	336 3600	156 3600	165 1400	24	165 1700	25	14	231.021			
(24)			mt+0.00								
25	165 1400	345 1400									
BKL (out)											
23	sp. di atas	54 5250	24	54 5550	27	14	163.145				
(24)		mt+0.00									
27	54 5250	234 5250									

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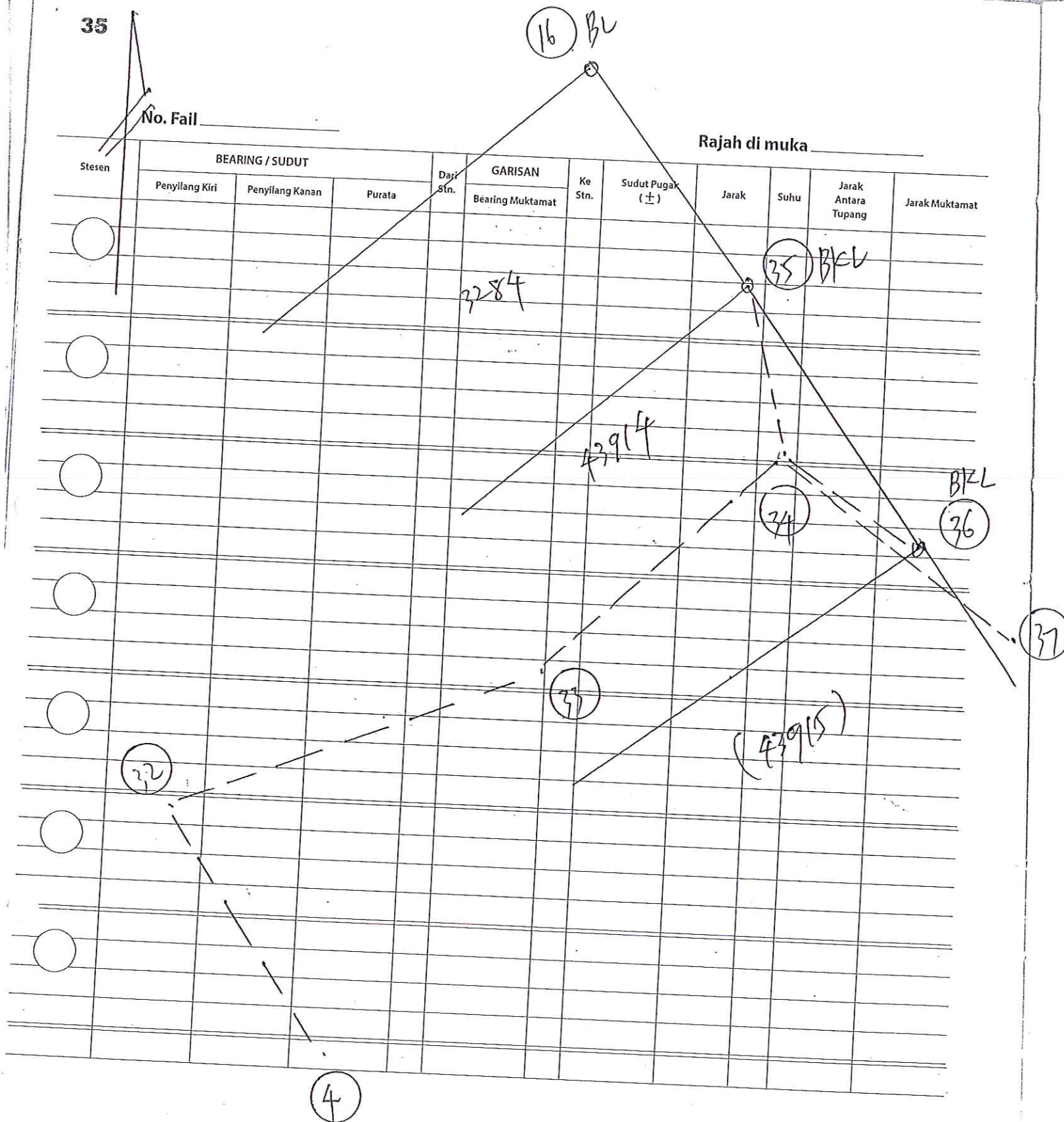
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Stesen	BEARING / SUDUT			Dari Stn.	GARISAN Bearing Mukamat	Ke Stn.	Sudut Pukak (±)	Jarak	Suhu	Jarak Antara Tupang	Jarak Mukamat
	Penyilang Kiri	Penyilang Kanan	Purata								
24	234 5250	54 5250	146 1700	27	146 2000	28	14	41.340		89 5250	
(27)	7.019 LB		mt+0.00				1.400			41.342	
28	146 1700	326 1700					1.275				
							0.086				
27	326 1700	146 1700	41 5950	28	42 0250	29	14	30.570		90 2700	
(28)	7.240 LB		mt+0.00				1.383			30.576	
29	41 5950	221 5950					1.275			30.576	
							-0.240				
28	221 5950	41 5950	278 3950	29	278 4250	30	14	11.410		96 0820	
(29)	7.124 LB		mt+0.00				1.382			11.476	
30	278 3950	98 3950					0.100				
1 km 3 (Malca atas) (1.177)							-1.227				
28	sp. di atas	58 3400	29	58 3700	31	14	177.144			89 5100	
(29)	7.124 LB		mt+0.00				1.382			177.145	
31	58 3400	238 3400					1.275				
							0.466				
29	238 3400	58 3400	182 3750	31	182 4050	2	14	14.645		89 2500	
(31)	7.704 LB		mt+0.00				1.341			14.678	
2	182 3750	02 3750					1.275				
							0.149				

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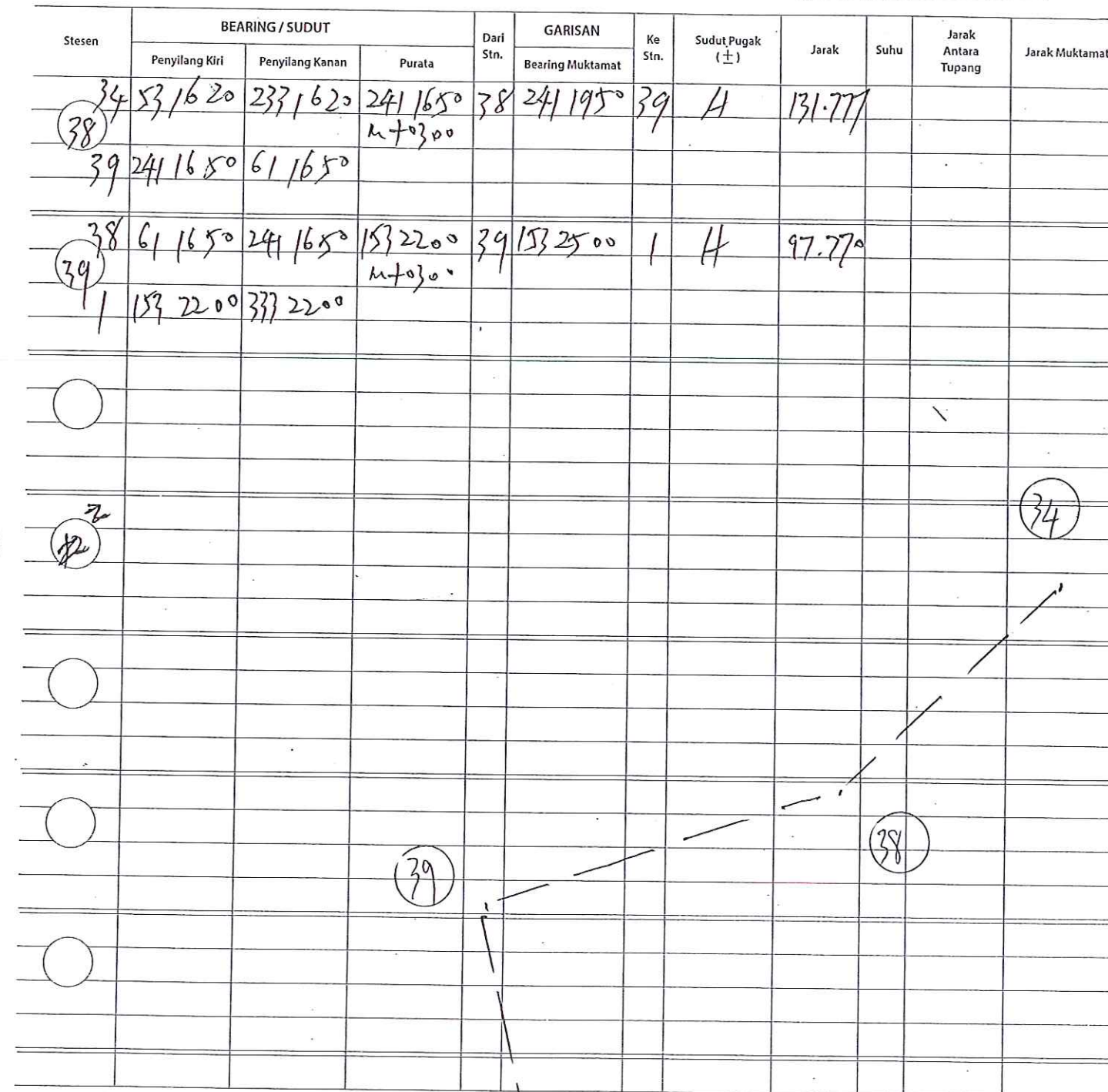


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Date 35 - 48 (^{beig} belu_{un} m⁺)

~~41~~ Base 13-16 (ygdh mt 3')

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