STA	TARGET	tinggi alat	POSISI BIASA / LUAR BIASA	SUDUT HORIZONTAL					PERHITUNGAN SUDUT				SUDUT RATA-RATA			BACAAN BENANG			SUDUT VERTIKAL				JARAK OPTIS	JARAK DATAR		STA
				°	'	"			°	'	"		°	'	"	BT	BA	BB	°	'	"					
7																										
	Utara		B	0	0	0	-	110.468	110	28	4					0.000	0.000	0.000	0	0	0	0.000	0.0	0.000	1.455	
0+000		1.455										**110.4678**	110	28	4											0+000
	0+050		B	110	28	4	110.468									1.000	1.250	0.750	91	32	39	91.544	50.0	49.964	-0.891	
																								50.000		
	0+000		B	0	0	0	-	179.513	179	30	46					1.000	1.250	0.750	89	30	35	89.510	50.0	49.996	0.908	
0+050		1.48										**179.5128**	179	30	46											0+050
	0+100		B	179	30	46	179.513									0.500	0.750	0.250	92	12	4	92.201	50.0	49.926	-0.936	
																								50.000		
	0+050		B	0	0	0	-	184.801	184	48	4					1.000	1.250	0.750	89	26	3	89.434	50.0	49.995	0.954	
0+100		1.46										**184.8011**	184	48	4											0+100
	0+150		B	184	48	4	184.801									1.000	1.250	0.750	91	45	13	91.754	50.0	49.953	-1.068	
																								50.000		
	0+100		B	0	0	0	-	224.233	224	13	59					1.000	1.250	0.750	89	19	47	89.330	50.0	49.993	1.078	
0+150		1.493										**224.2331**	224	13	59											0+150
	0+200		B	224	13	59	224.233									1.000	1.250	0.750	91	2	58	91.049	50.0	49.983	-0.422	
																								50.000		
	0+150		B	0	0	0	-	210.595	210	35	41					1.000	1.250	0.750	90	5	24	90.090	50.0	50.000	0.421	
0+200		1.5										**210.5947**	210	35	41											0+200
	0+250		B	210	35	41	210.595									1.000	1.250	0.750	91	8	43	91.145	50.0	49.980	-0.499	
																								50.000		
	0+200		B	0	0	0	-	179.890	179	53	24					1.000	1.250	0.750	89	54	47	89.913	50.0	50.000	0.511	
0+250		1.435										**179.89**	179	53	24											0+250
	0+300		B	179	53	24	179.890									1.000	1.250	0.750	90	44	37	90.744	50.0	49.992	-0.214	
																								50.000		
	0+250		B	0	0	0	-	182.281	182	16	53					1.000	1.250	0.750	90	14	28	90.241	50.0	49.999	0.230	
0+300		1.44										**182.2814**	182	16	53											0+300
	e		B	182	16	53	182.281									0.800	0.825	0.775	93	3	59	93.066	5.0	4.986	0.374	