

1 APPENDIX: TABLE OF GRBS OBSERVED BY THE BOOTES NETWORK.

Table 1 BOOTES circular reports on GRBs follow up observations.

GRB	δT^*	Filter	Result	Site	GRB	δT^*	Filter	Result	Site
000313	4 min	clear	>18	B1	180904A	116 s	clear	>19	B2
000323	10.8 hrs	clear	>19.5	B1	181203A	0.51 hrs	clear	>20.4	B3
000607	51 hrs	clear	>16	B1	181213A	95 s	g	15.6	B5
010220	C	clear	>10	B1	181231A	26.1 hrs	clear	>18	B2
020531	C	clear	>10.5	B1	190106A	1.6 hrs	g	19.4 ± 0.1	B4
021201	C	clear	>10	B1	190109B	1.6 hrs	r	>20.4	B5
030115	C	clear	>10	B1	190114B	0.37 hrs	clear	20.3	B4
030226	C	clear	>11.5	B1	190123A	0.29 hrs	clear	>20.9	B4
030913	2 hrs	clear	>17.5	B2	190211A	0.26 hrs	clear	19.1	B4
041016	20.5 s	R	>7	B2	190219A	121 s	clear	>19	B1
041224	3 s	clear	>8.5	B2	190220B	89 s	g	>18	B4
041226	C	clear	>7	B2	190331B	2.36 d	clear	>20.3	B3
050215B	25.6 min	V	>16.5	B1B	190427A	46 s	clear	>17	B1
		clear	>10	B2		0.33 hrs	clear	>20	B5
050421	C	clear	>9	B2	190515B	0.11 hrs	g	>18.9	B4
050505	C	clear	>9.2	B1	190604B	35 s	clear	>19.5	B3
050525A	7 s	clear	>9	B1	190613B	62 s	clear	16.1	B5
	7 s	clear	>9	B2	190919B	3.33 hrs	clear	19.56 ± 0.15	B5
050528	71 s	V	>13.8	B1B			clear	21.2 ± 0.4	B3
050904	124 s	R	>18.2	B1B	191016A	6 min	clear	Detected	B5
051109A	54.8 s	clear	16.2	B1B		6.3 min	i	Detected	B2
051211A	C	R	>10	B2		7.5 min	clear	Detected	B1B
	50 s	I	>14	B1	191029A	0.26 hrs	clear	>20.3	B4
051221B	235 s	R	>18.5	B1	191106A	5.7 min	clear	>20.7	B4
071101	56 s	R	>17	B2	191122A	94s	clear	>20.3	B4
071109	59 s	R	>13	B2	191213A	9.17 hrs	clear	>18.6	B5
080413A	46 s	clear	13.3	B1B	200224A	40 s	clear	>14	B1
080430	34 s	clear	17	B1B	200306C	109 s	clear	14.9	B1
080603B	51 min	R	17.3	B2	200519A	34 s	clear	14.96 ± 0.12	B3
080605	43 s	R	15	B2	200522A	6.8 hrs	clear	>18.2	B3
081003B	41 s	clear	>17.6	B1B	200529A	113 s	clear	>18.8	B2
090328	24.8 hrs	clear	19.7 ± 0.3	B3	200608A	1.83 hrs	clear	>17.4	B3
090404	185 s	i	>15	B3		2.06 hrs	clear	>18.1	B4
090519	99 s	clear	>17.6	B1B	200612A	5.2 hrs	clear	>20.3	B3
091018	18.2 hrs	clear	20 ± 0.3	B3	200716C	72 s	clear	16.8	B1
091029	6.9 hrs	clear	18.5 ± 0.2	B3	200729A	84 s	clear	>19.6	B1
091103	26 s	clear	19.07 ± 0.35	B3	200801C	91 s	clear	>17.7	B2
091109	6.1 hrs	clear	>20	B3		19.2 min	clear	>16.9	B1B
091111	19.5 hrs	clear	>19.6	B3	200809B	18.4 hrs	clear	>19.8	B3
091208B	45 s		Detected	B3	201014A	132 s	clear	>20.6	B2

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Table 1 – Continued from previous page

GRB	δT^*	Filter	Result	Site	GRB	δT^*	Filter	Result	Site
100206A		clear	Non-detected	B2		102 s	clear	>20.3	B1B
100316C	49 s	clear	>18.5	B3	201015A	35 s	clear	17	B1
100331A	6.7 hrs	clear	>17.8	B3	201024A	68 s	clear	14.1	B2
100331B	19.2 hrs	R	>18.5	B3	201029A	96 s	clear	>17.7	B1B
100518A	2.47 hrs	R	>20.7	B3	201223A	176 s	clear	15.7 ± 0.15	B4
100522A	10.4 min	R	>15.5	B2	210104A	53 s	clear	15.15 ± 0.15	B4
100614A	6.9 min	R	>18	B2	210104B	50 s	clear	>18.1	B1B
100713A			Non-detected	B2		74 s	clear	>19.9	B2
100725B	9.3 hrs	i	>19	B2	210430A	9.8 hrs	clear	>18.4	B1B
100904A	5.98 hrs	R	>18	B3	210205A	1.2 hrs	z	>18.3	B4
100925A	12 hrs	R	16.6 ± 0.1	B2	210208A	17.25 hrs	clear	>17.3	B2
101011A	23.76 hrs	R	>19	B3	210209A	14.6 hrs	clear	>19.8	B4
101112A	109 s	R	18	B2	210212A	8.8 hrs	clear	>19.7	B4
110106B	10.3 min	R	>16.5	B2	210222B	3.5 min	clear	15.6 ± 0.15	B1
110212A	32.1 s	R	>16.5	B2	210402A	19 s	clear	>19.2	B4
110223A	228 s	R	>18	B2		2 min	clear	>18.9	B2
110918A	27.65 hrs	R	>17	B1	210406A	2 min	clear	>20.7	B4
111020A	69.72 min	clear	>19.5	B3	210411C	5.8 hrs	clear	>19.6	B4
120118A	3.3 hrs	clear	18.6	B3	210420B	1.2 hrs	clear	17.9 ± 0.1	B4
120320A	2.2 hrs	clear	>16.3	B4	210504A	2.2 hrs	clear	>19.1	B4
120510B		r	>19.5	B4	210509A	5 hrs	clear	>17.2	B4
120521C	11.7 min	R	>20.5	B1	210610B	0.6 hrs	r	17.5 ± 0.2	B2
120612A	3.88 hrs	clear	>18	B3	210618A	34 min	clear	>19.6	B2
120729A	10.17 min	R	>19	B1B	210702A	11.9 hrs	R	18 ± 0.1	B3
	13.25 min	R	>19.4	B2	210712A	7.8 hrs	clear	>19.6	B3
120816A	1 hr	clear	>18	B2	210730A	1 hr	clear	>20.9	B5
121001A	2.43 hrs	i	19.7	B2	210802A	1 d	clear	>20.3	B2
121017A	3 min	i	>19.5	B2	210807A	16 min	clear	17.8 ± 0.2	B5
121024A	40 min	clear	18.2 ± 0.5	B1B	210824A	54 s	clear	>19.9	B5
121117A	13 min	clear	>16	B3	210827A	0.81 d	clear	>19.7	B5
121123A	2.43 hrs	r	18.87 ± 0.15	B4	210912A	13 s	clear	18.5	B5
121201A			Detected	B4	210919A	4 min	clear	>17.5	B2
121226A	36 s	clear	>19	B4	211023B	28 s	clear	>19.9	B4
130313A	C	clear	>8.5	B3	211221A	177 s	clear	>19.7	B4
	27 min	clear	>15	B3	211223C	7.5 hrs	clear	>20.1	B4
	2 hrs	clear	>18.5	B4	211227A	10 min	clear	>19.9	B2
130315A	35 min	R	>16.5	B3	220210A	4.6 hrs	clear	18.5	B5
130508A	94 s	R	>15	B3	220218A	4.4 hrs	clear	>20.5	B5
130527A	12.1 hrs		Non-detected	B2	220302A	5.3 hrs	clear	>20.3	B5
130606A	21 min	R	18.5	B2	220306B	5.8 hrs	clear	>18.5	B1B
130608A	136 min	clear	>19.5	B2	220408A	28 min	clear	21.1 ± 0.3	B5
140102A	30 s	R	14	B4	220412B	10.7 hrs	clear	>18.8	B1B

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GRB	δT^*	Filter	Result	Site	GRB	δT^*	Filter	Result	Site
140323A	184 s	clear	>18.5	B3	220412A	16.1 hrs	clear	>19.2	B1B
140606A	10 hrs	clear	>18.8	B2		21 hrs	clear	>20.3	B5
140703A	45 s	clear	20	B2	220501A	22.3 min	clear	>17.5	B1B
140709A	60 s		>16.5	B2	220506A	1.2 d	clear	>19.0	B5
141109B	3.5 hrs	R	Non-detected	B4	220511A	9.1 hrs	clear	>18.7	B2
141121A	11 min	i	>16.5	B2	220521A	35 s	clear	>18.4	B2
150302A	78 s	z	>18.5	B2	220618A	10 s	clear	>19.5	B5
150309A	86 s	clear	>18	B1	220623A	47 s	clear	17.1 ± 0.2	B5
160119A	111 s	clear	>19.5	B2	220701A	152 s	clear	>20.4	B5
170728B	40 s		Detected	B2	220708A	45 s	clear	>20.5	B5
170822A	102 s	clear	18.3	B5	220715B	57 s	clear	>16.1	B1B
170519A	5 min	clear	16.6 ± 0.1	B5		85 s	clear	>18.4	B2
180709A	74 s	clear	>21	B5	220930A	73 s	clear	>21.0	B5
180720C	132 s	clear	>18	B2	221009A	4.2 hrs	clear	16.21 ± 0.11	B2
180721A	53 s	r	>21	B5	221027B	6 min	clear	>17.3	B1B
180812A	52 s	r	17	B5	221028A	8 min	clear	>19.9	B4
180821A	193 s	clear	>19	B3	221218A	1.2 d	clear	>19.2	B4
180905A	0.55 hrs	clear	>20	B3					

1

2 * C means observations were taken simultaneously/semi-simultaneously with the CASANDRA all-sky
3 camera.