

21 A	Target	Transit Date (UT)	Eclipse Date (UT)	Obs D (UT)	V host (mag)	$\Delta_{\text{exp}}$ (min)	Host star char?	R	CD	PPI	Account
1	LTT3780b	4.03. P	no	05:00 - 08:00	13.4	10	no	130	3+6	Molaverdikhani	LBTB
2	LTT3780b	14.03. P	no	04:45 - 07:45	13.4	10	no	130	3+6	Molaverdikhani	LBTB
3	KELT-18b	21.04.	no	05:00 - 11:45	10.2	10	no	130	3+5	Keles	GTO
4	KELT-17b	4.02. P	no	04:45 - 10:20	9.23	10	no	130	3+5	Keles	LBTB/AIP
5	HD80653b	14.02	no	05:00 - 11:00	9.45	5	no	50	2+4	Yan/Henning	LBTB
6	HD80653b	9.02. P	no	04:00 - 10:00	9.45	5	no	50	3+6	Yan/Henning	LBTB
7	HD80653b	no	18.02.	01:45 - 11:45	9.45	5	no	50	3+6	Yan/Henning	LBTB
8	WASP-12b	no	3.02. P	01:30 - 06:35	11.6	10	no	130	3+5	Wang	OSURC
9	WASP-12b	no	3.03. P	01:20 - 06:20	11.6	10	no	130	3+5	Wang	OSURC
10	HD63433b	19.02.	no	02:10 - 09:30	6.91	4	no	130	1+5	Poppenhäger	GTO
11	HAT-P11	22.05. P	no	05:00 - 11:30	9.47	10+10	yes	POL	3+6	Strassmeier	GTO
12	KELT-20b	no	18.05. P	06:40 - 11:40	7.58	5	no	130	3+5	Wang	OSURC
13	KELT-20b	no	01.05. P	07:20 - 12:20	7.58	5	no	130	3+5	Wang	OSURC
14	KELT-9b	no	28.06. P	06:00 - 11:05	7.56	5	no	130	3+5	Wang	OSURC
15	KELT-9b	30.06.	no	05:50 - 11:55	7.56	5	no	50	3+5	Wang	OSURC
16	WASP-74b	12.07. P	no	05:25 - 09:55	9.75	10	no	50	3+5	Shkolnik	AZ
17	WASP-13b	8.02.	no	04:15 - 10:15	10.4	10	yes	130	2+4	Sicilia	INAF
18	HD106315c	12.04.	no	02:40 - 09:30	8.95	10	yes	130	2+4	Sozzetti	INAF
19	Mascara-1b Phase 0.4	no	10.06.	07:10 - 11:10	8.27	10	yes	130	3+6	Scandariato	INAF
20	Mascara-1b Phase 0.6	no	19.06.	06:35 - 11:10	8.27	10	yes	130	3+6	Scandariato	INAF

21 B	Target	Transit Date (UT)		Eclipse Date (UT)	D (UT)	Host star char?	R	CD	PPI	Account
1	<b>TOI-1685</b>	4.11.		no	08:30 – 09:30	yes	50	2+4	Keles/Strassm.	GTO
2	<b>V1298 Tau b</b>	29.12.		no	02:55 – 09:21	yes	50	3+5	Poppenhäger Schlawin	GTO
3	<b>V1298 Tau c</b>	15.12.		no	04:12 – 08:52	no	50	3+5	Poppenhäger Schlawin	LBTB/AIP & GTO
4	<b>V1298 Tau d</b>	9.11.		no	06:49 – 12:24	no	50	3+5	Poppenhäger Schlawin	LBTB/AIP & GTO
5	<b>WASP-82b</b>	16.11.		no	5:00 – 10:00	no	50	3+5	Shkolnik	AZ
6	<b>HD189733b</b>	11.09.		no	03:23 - 05:13	no	130	2+4	Mallon	GTO
7	<b>HD189733b</b>	1.10.		no	02:36 – 04:26	no	130	2+4	Mallon	GTO
8	<b>WASP-76b</b>	no	31.10.		04:58-08:40	no	130	3+5	Wang	OSURC
9	<b>HAT-P-70b</b>	16.12.		yes	04:00 – 07:30	no	50	3+5	Yan/Henning	LBTB/ MPIA
10	<b>HAT-P-70b</b>	no	9.12.		03:30 – 07:30	no	50	3+6	Yan/Henning	LBTB/ MPIA
11	<b>HAT-P-70b</b>	no	20.11.		06:00 – 10:00	no	50	3+6	Yan/Henning	LBTB/ MPIA
12	<b>Mascara-1b</b>	29.09.		no	03:11-07:14	no	130	3+5	Wang/Johnson	OSURC
13	<b>GJ892</b>	2.11.		no	02:30 – 03:30	yes	130	3+6	Keles/Henning	GTO
14	<b>KELT-17b</b>	12.12.		no	08:09 – 11:38	no	50	3+5	Keles	GTO
15	<b>HAT-P-47b</b>	28.11.		no	03:30 – 08:36	yes	130	2+4	Pino	INAF
16	<b>WASP-13b</b>	27.12.		no	07:13 – 13:13	yes	130	3+6	Sicilia	INAF

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1	<b>KELT-20b</b>	27.06.		no	05:00 – 10:30	no	50	3+5	Shkolnik	AZ
2	<b>WASP-189b</b> Phase ?	no	7.04.		07:10 – 12:10	no	130	3+5 & 3+6	Patience	AZ
3	<b>WASP-74b</b>	4.07.		no	05:30 – 10:00	no	50	3+5	Shkolnik	AZ
4	<b>KELT-9b</b> Phase 0.36	no	21.06.		05:58-11:58	no	130	3+5	Wang	OSURC
5	<b>KELT-9b</b> Phase 0.00	no	22.06.		04:43-10:43	no	130	3+5	Wang	OSURC
6	<b>TrES-4b</b>	29.05		no	05:02 – 10:42	yes	130	2+4	Malavolta	INAF
7	<b>HD106315c</b>	26.04.		no	02:54 – 09:11	yes	130	3+6	Sozzetti	INAF
8	<b>WASP-103b</b> Phase 0.4	no	5.05.		09:06 – 11:04	yes	130	3+6	Borsa	INAF
9	<b>WASP-103b</b> Phase 0.6	no	8.05.		08:25 – 10:24	...	130	3+6	Borsa	INAF
10	<b>KELT-19b</b>	4.02.		no	03:15 – 09:38	no	130	3+5	Gaudi	OSURC
11	<b>WASP-12b</b> Phase 0.67	no	8.02.		00:44-06:44	no	130	3+5	Wang	OSURC
12	<b>WASP-12b</b> Phase 0.32	no	2.02.		04:45-10:45	no	130	3+5	Wang	OSURC
13	<b>TOI-561b</b>	3.02.		no	06:31-10:50	no	50	3+6	Molaverdikhani	LBTB
14	<b>TOI-561b</b>	7.02.		no	06:58-11:18	no	50	3+6	Molaverdikhani	LBTB
15	<b>TOI-561b</b>	20.02.		no	05:47-10:07	no	50	3+6	Molaverdikhani	LBTB
16	<b>TOI-561b</b>	5.03.		no	04:37-08:56	no	50	3+6	Molaverdikhani	LBTB
17	<b>WASP-13b</b>	2.04.		no	01:52 – 07:52	yes	130	2+4	Sicilia	INAF
18	<b>WASP-43b</b>	no	6.03.		03:57 – 09:47	no	130	3+5	Wang	OSURC
19	<b>KELT-17b</b>	21.02.		no	03:30 – 09:00	no	130	3+5	Wunderlich/ Keles	LBTB/RDS
20	<b>HAT-P67b</b>	29.04.		no	03:45 - 11:45	no	130	2+4	Poppenhäger	LBTB/RDS

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1	<b>KELT-20b</b>	08.09.		no	04:45 – 08:15	no	50	3+5	Shkolnik	AZ
2	<b>KELT-9b</b>	13.09.		no	04:20 – 08:21	no	50	3+5	Shkolnik	AZ
3	<b>HAT-P11b</b>	18.09.		no	03:22 – 07:40 (all night)	yes	<b>POL</b>	3+5	Strassmeier	GTO/RDS
4	<b>Mascara-1b</b>	25.09.		no	01:10 – 09:13	no	130	3+5	Wang/Johnson	OSURC
5	<b>WASP-33b</b> Phase = 0.35	no	29.09.		03:15 – 12:19 (6-hr block)	no	130	3+5	Wang/Johnson	OSURC
6	<b>WASP-76b</b> Phase = 0.39	no	04.10		03:40 – 12:22 (6-hr block)	no	130	3+5	Wang/Johnson	OSURC
7	<b>HAT-P-1b</b>	08.10.		no	03:15 – 07:55	no	130	3+6	Keles	LBTB
8	<b>GJ892c</b>	16.10.		no	03:10 – 06:50	no	130	3+6	Keles/Henning	LBTB
9	<b>WASP-33b</b> Phase = 0.65	no	02.12.		01:11 – 11:01 (6-hr block)	no	130	3+5	Wang/Johnson	OSURC
10	<b>V1298 Tau d</b>	11.12.		no	04:04 – 11:40	...	50	3+5	Poppenhäger	LBTB
11	<b>HAT-P-70b</b>	16.12.		no	03:28 – 08:29	no	50	2+5	Yan/Henning	LBTB
12	<b>HD 260655b</b>	16.12.		no	08:37 – 11:37	no	50	3+6	Keles	LBTB
13	<b>K2-141b</b>	16.12.		no	01:36 – 03:17	no	50	2+4	Keles	LBTB
14	<b>HD 3167b</b>	21.12.		no	01:00 – 02:55	no	50	3+5	Keles	LBTB
15	<b>V1298 Tau c</b>	21.12.		no	03:00 – 09:25	no	50	3+5	Schlawin	AZ
16	<b>TOI-561b</b>	21.12.		no	9:30 – 11:15	no	50	3+6	Molaver./Keles	LBTB
17	<b>55 Cnc e</b>	21.12.		no	11:20 – 13:30	no	130	3+6	Keles	LBTB