

10-Nov-18	Mostly complete listing of G, K and M stars out to 100 ly. A few late F type included also.							<a href="http://www.optical-seti.org">www.optical-seti.org</a>			
Revision	Included are more than: 82 F, 469 G, 958 K, 1602 M.										
HIP No. or other	Vmag (vis mag)	Distance (ly)	Solar mass exoplanet, other	RA (hours)	RA (min)	RA (sec)	Declination (deg)	Declination (min)	Declination (sec)	Type	
1292	6.59	57.1	planet	0	16	13	-79	51	4.2	G8	
2021	2.80	24.2		0	25	45	-77	15	15.3	G2	
57	8.24	96.2		0	0	40	-69	40	33	K1	
169	9.24	51.8	dbl/multi star 2Gyr	0	2	9	-68	16	51	K5/M0	
LHS 1051	10.95	65.2		0	15	52	-67	59	52	M0.5	
LHS 1049	12.50	65.2		0	15	44	-67	59	36	M2.5	
436	8.49	52.2		0	5	18	-67	49	57	K4.5	
523	12.17	57.3		0	6	19	-65	50	26	M2,5	
3497	6.50	70.8	planet	0	44	39	-65	39	9	G3	
1599	4.23	27.8	>3Gyr	0	20	4.2	-64	52	29	F9.5	
2743	8.62	95.8		0	35	3	-63	41	42	K2	
2540	9.72	84.0		0	32	15	-63	5	29	M0	
4473	9.48	63.1		0	57	20	-62	14	44	K6.5	
LHS 124	12.18	63.9		0	49	29	-61	2	33	M2.5	
3170	5.88	83.1		0	40	26	-59	27	17	G0	
1031	7.23	66.3		0	12	50	-57	54	45	K0	
LTT 57	12.07	44.1		0	8	17	-57	5	53	M2	
1931	9.01	334.0	planet	0	24	20	-56	39	0	G0	
3879	9.51	90.7		0	49	48	-54	35	36	K4.5	
1954	7.27	90.2		0	24	43	-53	59	2	G2	
1349	6.84	74.6		0	16	54	-52	39	4	G2	
4328	12.36	82.4	variable	0	55	25	-51	49	57	M3	
4468	10.76	94.8		0	57	16	-51	35	5	M0	
LHS 1064	11.89	68.8		0	23	19	-50	53	38	M4	
3813	10.73	70.4		0	49	2	-50	8	42	K7	
1322	12.35	72.8		0	16	37	-50	16	8	M4	
522	5.70	84.0	planet	0	6	19	-49	4	31	G1	
1276	11.55	78.9		0	16	2	-48	15	39	M2.5	
3583	5.80	48.4	pre-main seq.	0	45	46	-47	33	7	G5	
1720	12.24	65.1	flare star	0	21	37	-46	5	33	M3	

1696	10.39	58.6		0	21	20	-45	44	47	K7
3143	11.40	74.7		0	39	59	-44	15	12	M0.5
2081	2.37	77.4	binary	0	26	17	-42	18	22	K0
3588 A/B	8.3/8.9	52.3		0	45	48	-41	54	33	K5+M0
3391	7.91	144.0	planet	0	43	13	-37	58	58	G5
439	8.57	14.2	0.45	0	5	24	-37	21	27	M1.5
GJ 1018	12.74	60.4		0	42	17	-36	43	5	M2
950	5.25	69.0	>2Gyr	0	11	44	-35	7	59	F5
3261	10.53	64.9		0	41	30	-33	37	32	K9
1837	8.76	72.5		0	23	16	-33	10	3	K4
1734	11.13	59.4		0	21	56	-31	24	22	M1.5
4148	7.17	45.9	>3Gyr	0	53	1	-30	21	25	K2.5
4353	9.48	99.5		0	55	49	-29	40	33	K4.5
4569	11.80	42.7		0	58	28	-27	51	25	M3
LHS 1070 A/B/C/D	15.40	24.0		0	22	12	-27	26	0	M5.5
738	11.67	76.2		0	9	4	-27	7	20	M0
1768	8.32	73.2		0	22	24	-27	1	57	K2
1936	7.92	58.7		0	24	26	-27	1	36	K3
3479	7.79	106.0	planet	0	44	27	-26	30	56	G5
GJ 3055	13.98	81.5		0	46	55	-26	8	5	M
2941	5.57	51.0	binary >5Gyr	0	37	21	-24	46	2	G8+G8
3185	6.14	93.1		0	40	33	-23	48	18	K0
GJ 3056	14.38	60.4		0	47	8	-23	30	28	M3
3850	7.15	61.0	>2Gyr	0	49	27	-23	12	43	G8/K0
4022	8.95	49.6		0	51	34	-22	54	36	K7
LHS 1160	17.00	49.6		0	51	35	-22	54	31	M3
1546	12.50	96.4		0	19	17	-19	54	31	M0.5
LHS 1075	15.00	83.6	carbon star	0	26	0	-19	18	52	C
3419	2.00	96.3		0	43	36	-17	59	11	K0
GJ 3026	13.20	83.6		0	17	55	-17	54	45	M2.5
1608	11.69	83.0		0	20	8	-17	3	41	M1
2247	9.63	116.0	planet	0	28	34	-16	13	35	K4
1242	12.03	17.0	0.11/0.09	0	15	28	-16	8	2	M4
910	4.89	61.0	>4Gyr	0	11	16	-15	28	5	F8
LHS 1140	14.19	45.3		0	44	59	-15	16	17	M4.5

669	7.03	90.2		0	8	16	-14	49	28	G1
1444	6.50	85.3		0	17	59	-13	27	20	G0
3559	6.15	101.0		0	45	29	-12	52	51	G0
1803	6.35	66.1		0	22	52	-12	12	34	G3
3909	5.15	50.1		0	50	7	-10	38	43	F7
1532	9.90	67.7		0	9	6	-9	57	53	M0
GJ 3024	12.49	89.1		0	17	28	-8	44	23	M1.5
1499	6.46	75.9	planet	0	18	42	-8	3	11	G0
LHS 2	13.75	15.3	0.06	0	4	13	-7	47	30	M5.5
3203A/B	7.05/9.85	84.4	dbl or multi star	0	40	47	-7	13	57	G1
LHS 1084	12.23	43.6		0	29	37	-6	28	50	M4
LHS 1136	12.75	53.0		0	31	35	-5	52	12	M3.5
897	10.77	83.2		0	11	5	-5	47	2	K7
2350	9.83	163.0	planet	0	30	0	-5	45	50	G5
3979	6.95	71.6		0	51	52	-5	2	23	G0
3645	7.56	91.3		0	46	41	-4	25	37	G5
2762 A/B	5.6/6.11	68.2		0	35	15	-3	35	31	F5
4297	8.06	373.0	planet	0	55	1	0	47	22	K0
3535	8.00	71.8		0	45	5	1	47	8	K3
263	12.04	99.0		0	3	19	4	41	13	M2
LHS 1052	13.79	57.6		0	16	56	5	7	26	M4.5
3765	5.70	24.2	>5Gyr	0	48	24	5	16	33	K2
4067	11.80	89.8		0	52	9	6	48	11	K7
GJ 3039	12.70	37.9		0	32	35	7	29	27	M
LHS 1022	13.07	74.1		0	7	59	8	0	19	M3
LHS 1137	10.80	40.3		0	44	21	9	7	35	M4.5
1463	10.86	52.9		0	18	17	10	12	10	M1.5
GJ 3051	12.78	59.3		0	44	19	12	37	3	M3.5
L1154-29	12.58	37.8	not found	0	13	12	13	16	23	M3.5
LHS 1050	12.54	38.4		0	15	49	13	33	22	M3
GJ 9006	14.65	75.3		0	16	21	15	55	14	M1.5
3810	5.05	77.5	>3Gyr	0	48	59	16	56	24	F8
687	10.76	71.5		0	8	27	17	25	27	M0
LHS 1168	13.72	56.8		0	56	38	17	27	35	M4
3998	9.20	71.4		0	51	22	18	44	21	K6

1295	12.26	65.4		0	16	15	19	51	38	M3.6
LHS 1084	13.22	65.4		0	16	16	19	51	51	M4.5
GJ 3022	13.77	72.5	flare star	0	16	57	20	3	55	M3.5
3502	8.69	252.0	planet	0	44	41	20	26	56	G5
LTT 10045	13.54	34.7		0	8	54	20	50	25	M4.5
3093	5.88	36.0	var., planet >6Gyr	0	39	22	21	14	57	K0
3378	11.31	91.7		0	42	57	22	39	35	M1
LHS 1073	14.30	61.5		0	25	21	22	53	12	M4
400	7.81	83.5		0	4	56	23	16	11	G9
GJ1011	14.28	53.4		0	23	28	24	18	24	M4
3937A	12.48	45.9		0	50	33	24	49	0	M
3937B	13.59	45.9		0	50	33	24	49	2	M
GJ 3057	12.38	75.8		0	48	46	27	1	12	M2.5
171	5.75	40.4	binary >7Gyr	0	2	10	27	4	56	G5
974	8.70	83.9		0	12	4	27	5	56	K3
GJ 3027	13.86	62.7	flare star	0	18	54	27	48	50	M4
LHS 120	14.53	62.8		0	43	36	28	26	41	M4
544	6.13	44.7	variable	0	6	37	29	1	17	K0
1386	11.53	76.5		0	17	20	29	10	59	M2
LHS 103	14.17	61.0		0	7	27	29	14	33	M3.5
LHS 119	11.24	41.0		0	38	59	30	36	58	M4.0
GJ 3047	13.80	61.5		0	40	56	31	22	57	M4
LHS 112	16.05	40.8		0	20	29	33	5	8	M5.5
3418	8.75	67.7		0	43	33	33	50	40	K5
4552	5.99	184.0	planet	0	58	14	33	57	3	K0
3362	10.38	77.6	variable	0	42	48	35	32	56	M1
1598	7.07	80.5		0	20	0	38	13	39	G0
3206	7.36	56.3		0	40	49	40	11	14	K2
1368	9.00	48.9		0	17	6	40	56	54	M0.5
2742	8.02	94.5		0	35	1	42	41	41	K0
1475	8.09/11.06	11.7	0.40/0.16	0	18	23	44	1	23	M1.5/3.5
GJ 3042	11.74	56.2		0	36	9	45	30	59	M2
428	9.97	37.5		0	5	11	45	47	12	M2
GJ 4B	8.99	38.3		0	5	40	45	48	39	M0.5
473	8.22	38.3	dbl/multi star 2Gyr	0	5	41	45	48	44	K6+M0.5

4223	11.14	85.5		0	53	53	45	56	40	M2
GJ 3030	12.84	72.5	flare star	0	21	58	49	12	38	M2.4
LHS 6007	14.25	69.2		0	27	7	49	41	53	M4
GJ 3036	12.82	42.9		0	28	54	50	22	33	M3.7
GJ 3045	12.25	66.6		0	38	34	51	27	58	M2.5
3008	10.51	75.2		0	38	15	52	19	56	K7
GJ 1015 A	11.98	75.3		0	41	21	55	50	5	M4
GJ 34 A	3.52	19.4		0	49	5	57	48	59	G0
GJ 34 B	7.51	19.4		0	49	5	57	49	4	K7
3821 A/B	3.46	19.3		0	49	6	57	49	4	G0/F9
LHS 126	10.64	61.0		0	51	30	58	18	7	M2
916	9.47	91.4		0	11	21	58	21	0	K7
518	5.98	65.7		0	6	16	58	26	12	G4
GJ 3046	13.20	83.6		0	39	33	60	33	15	M2.5
4151	4.80	60.2		0	53	4	61	7	25	F8
BD+66 34 A/B/C	12.19/_/13.20	33/_/33		0	32	30	67	14	6	M2/_/M3
LHS 114/115	10.29	33.0		0	32	29	67	14	8	M2.5
4454	9.10	78.7		0	57	4	69	2	36	K4
1068	12.30	87.4		0	13	16	69	19	37	M3
2120	10.60	53.1		0	26	53	70	8	33	M0.5
3876	7.76	70.2		0	49	46	70	26	58	K2.5
LHS 1101	13.51	64.6		0	34	38	71	11	42	M3.5
1860	11.34	64.3		0	23	29	77	11	21	M2.5
LHS 1066	14.00	64.3		0	23	32	77	11	27	M4.5
GJ 3015	16.38	63.8		0	13	43	80	39	49	M5
1092	11.12	63.8	flare star	0	13	39	80	39	57	M2

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
7601	5.87	88.5	pre-main seq.	1	37	56	-82	58	30	G1
5896	4.25	66.6	dbl/multi star >3Gyr	1	15	46	-68	52	33	F6+K1
5842	7.24	68.9	dbl or multi star	1	15	1	-68	49	8	K2+K3
5496	9.82	23.9	variable	1	10	23	-67	26	42	M2.5
5529	8.06	115.0	planet	1	10	47	-66	11	17	G9
7599	7.33	127.0	planet	1	37	54	-60	30	42	G1
9044	8.61	64.3		1	56	32	-60	13	36	K4.5
GJ 66 A	5.80	26.6	>4Gyr	1	39	48	-56	11	47	K2
7751	5.65	26.4		1	39	48	-56	11	37	K0
5812	11.08	53.7		1	14	34	-53	56	32	M0.0
7978	5.50	56.2	planet >1.5Gyr	1	42	30	-53	44	29	F8
9007	3.70	57.0	pre-main seq.	1	55	57	-51	36	32	G8
5224	8.84	96.0		1	6	47	-50	59	22	K2.5
7829	10.19	97.0		1	40	44	-49	13	54	K6
7554	10.39	71.2	pre-main seq.	1	37	21	-49	11	44	M0
6365	11.40	76.3		1	21	45	-46	42	52	M1.0
5862	4.95	48.8	5.7Gyr	1	15	12	-45	31	54	F8
6351	10.13	55.0	variable	1	21	35	-41	39	23	M0
6511	7.72	171.0	planet	1	23	37	-41	16	11	G0
5054	7.72	135.0	planet	1	4	40	-39	29	18	G3
7240	8.20	187.0	planet	1	33	17	-38	14	42	G1
LHS 1217	13.80	75.8		1	14	9	-36	56	43	M3.5
6005	11.28	53.8		1	17	15	-35	42	57	M2.5
6414	10.30	80.2		1	22	24	-33	12	57	K6.5
6626 A/B	10.5/10.65	86.0		1	25	2	-32	51	4	K7
5260	10.80	93.6		1	7	14	-32	25	47	K7
7372 A/B	7.5/8.9	77.1	dbl or multi star	1	35	1	-29	54	37	K3+M2
LHS 1197	13.40	42.9		1	8	18	-28	48	21	M3
GJ 3088	14.18	81.5		1	19	51	-27	26	39	M3
5027	9.78	83.7	variable	1	4	24	-25	36	18	K5
5663	9.54	71.8		1	12	46	-25	14	8	K6
5410	12.25	70.7		1	9	12	-24	41	21	M3
GJ 59 B	12.77	63.6		1	33	0	-24	14	59	M

7235	6.95	63.2		1	33	16	-24	10	43	K0
5158	10.21	134.0	planet	1	6	2	-22	27	11	K5
8768	8.88	36.2	flare star	1	52	49	-22	26	5	M0
7170	11.16	57.8		1	32	26	-21	54	18	M1.5
6273	7.59	93.9		1	20	30	-19	56	56	G7
8770	7.54	169.0	planet	1	52	51	-19	30	25	G0
LHS 134	14.47	32.7		1	4	54	-18	7	29	M5
5643	12.05	12.1	0.085	1	12	31	-16	59	56	M4.5
8102 (t Ceti)	3.45	11.8	pot. hab. planet	1	44	3	-15	56	15	G8
6037	9.72	98.3		1	17	34	-15	30	12	K4
6008	10.79	79.3		1	17	16	-13	15	48	M1
6456	7.84	98.6		1	23	3	-12	57	58	K0
6097	11.80	72.1		1	18	16	-12	53	59	M2
5938	7.55	86.5	variable	1	16	24	-12	5	49	K0
8691	11.79	57.9		1	51	49	-10	48	12	M2
8486	6.70	74.5		1	49	23	-10	42	14	G0
4845	9.99	70.6		1	2	21	-10	25	26	M0
9094	6.42	107.0	planet	1	57	10	-10	14	33	G5
5364	3.45	124.0		1	8	35	-10	10	56	K2
LHS 6033	12.99	57.2		1	46	37	-8	38	58	M3
5301	8.45	179.0	planet	1	7	49	-8	14	1	G0
6537	3.60	113.0		1	24	16	-8	11	0	K0
5799	5.13	76.0	>2.8Gyr	1	14	24	-7	55	22	F5
GJ 9045 B	7.87	79.5		1	14	22	-7	54	39	G9
7276	5.76	96.8		1	33	43	-7	1	31	G1
7576	7.65	76.5		1	37	36	-6	45	39	G5
LHS 1302	14.41	34.8		1	51	4	-6	7	12	M4.5
5806	7.50	127.0	planet	1	14	29	-5	2	51	F8
LHS 1229	10.73	90.2		1	18	40	-0	52	28	K7.6
6130	8.00	90.2		1	18	41	-0	52	3	K1
6762	7.93	97.1		1	27	2	-0	9	27	G5
LHS 1240	13.70	47.1		1	22	45	0	32	4	M4.5
LHS 1241	—	47.1		1	22	45	0	32	5	M5
7646	11.56	61.6		1	38	30	0	39	6	M2
9275	11.45	97.3		1	59	12	3	31	9	M0.6

GJ 1041 B	12.47	97.3	binary	1	59	13	3	31	11	M2.2+M3
8051	10.92	36,7		1	43	20	4	19	18	M2
4849	8.13	70.0	dbl or multi star	1	2	25	5	3	41	K3
LHS 6028	13.12	48.7		1	25	37	9	45	24	M4
7392	12.29	92.2		1	35	19	10	16	41	K7
7585	6.76	83.9		1	37	41	12	4	42	G2
8275	8.89	75.2		1	46	39	12	24	42	K3.5
7765	9.09	39.8		1	39	56	15	15	34	K2
5215	11.40	72.1		1	6	42	15	16	22	M2
5110	9.17	86.8	dbl or multi star	1	5	30	15	23	24	K3.5+K8
LP 467-16	14.34	28.7		1	1	26	15	26	18	M5
LHS 1292	14.11	53.3		1	44	59	16	20	40	M4
5763	9.86	100.0		1	13	59	16	29	40	K5
5369	10.73	90.6		1	8	40	17	14	33	K5
GJ 3116	10.79	83.6		1	50	28	18	17	46	K7
6405	6.96	83.5		1	22	18	18	40	58	G2
8159	6.29	106.0	planet	1	44	56	20	4	59	G5
4927	11.36	53.3	dbl or multi star	1	3	14	20	5	52	M2
LHS 1181	—	53.3		1	3	14	20	5	54	M3.5
7981	5.20	24.2	>4Gyr	1	42	30	20	16	7	K1
8382	12.16	67.6		1	48	4	21	12	24	M2.5
LTT 10640	13.90	58.2		1	51	24	21	23	40	M4
6917	7.70	75.1		1	29	5	21	43	21	K2
5286	8.36	67.7	dbl or multi star	1	7	38	22	57	18	K4+M3
LHS 5028	13.60	67.7		1	7	39	22	57	22	M3.9
6917	7.70	75.6	variable	1	29	5	21	43	23	K2.5
LHS 139	15.05	67.2		1	16	29	24	19	28	M4.0
6342	10.65	86.2		1	21	29	24	19	50	M2
5957	10.07	74.1		1	16	39	25	19	53	K5
5041	10.02	94.8		1	4	32	26	7	13	K5
8043	10.42	67.8		1	43	16	27	50	32	M1.5
8069	11.68	96.8		1	43	40	28	3	10	K6
LHS 135	14.81	41.0		1	5	37	28	29	34	M5.0
6643	7.11	145.0	planet	1	25	13	28	34	0	F8
LHS 6027	11.56	81.5		1	17	51	28	40	14	M0.5



7246	8.35	171.0	planet	1	33	20	29	15	55	G5
8543	8.06	87.4		1	50	8	29	27	52	G9
6339	8.49	93.8	variable	1	21	28	31	20	29	K2
GJ 3073	13.64	74.1		1	3	14	31	41	0	M3.5
LHS 5037A	—	53.5		1	40	16	31	47	31	M4
9269	7.10	79.5		1	59	7	33	12	31	G5
LHS 137	13.35	73.3		1	7	48	34	12	30	M2.5
7513	4.10	43.6	planet >3Gyr	1	36	48	41	24	17	F8
7918	4.95	41.0	binary 7Gyr	1	41	48	42	36	48	G2
5521	7.66	87.4	variable	1	10	42	42	55	55	G7
5944	6.55	76.6		1	16	29	42	56	21	G0
7734	6.60	69.3		1	39	36	45	52	37	G5
8190	11.42	80.7	rot. var. star	1	45	18	46	32	8	M1.3
GJ 3069	15.12	49.4		1	2	0	54	10	58	M5
5336	5.15	24.5		1	8	23	54	55	6	K1
6290	10.36	61.9		1	20	41	57	19	41	K6
9291	12.04	39.2		1	59	24	58	31	16	M4.0
LHS 1183	13.66	30.4		1	0	8	62	5	47	M5
LHS 1179	9.56	30.4		1	2	39	62	20	42	M1.5
4872	9.56	32.8		1	2	39	62	20	42	M1.5
8060	8.41	43.8		1	43	41	63	49	24	K5.5
8362	5.60	32.3		1	47	46	63	51	15	K0
5247	8.98	49.1		1	7	8	63	56	29	K7
GJ 3117A	11.51	48.7		1	51	51	64	26	6	M2.5
8867	8.48	72.2		1	54	6	66	10	34	K3
GJ 3068	13.70	72.5		1	0	49	66	56	55	M3.5
7339	6.50	68.0		1	34	32	68	56	54	G6
4907	7.67	84.2		1	2	57	69	13	37	G5
LHS 131	10.04	26.6		1	2	32	71	40	47	M3.5
6379	7.19	54.8	planet	1	21	59	76	42	37	K0.5
6344	9.64	78.7		1	21	31	80	9	6	K5
LHS 140	14.76	44.6		1	19	52	84	9	33	M5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
11852	8.82	73.6		2	32	59	-72	41	15	K3.5
LHS 150	11.55	66.6		2	7	23	-66	34	11	M1.5
13389	11.38	37.5		2	52	22	-63	40	47	M0
LHS 1351	—	45.6		2	11	18	-63	13	41	M2.5
12351	9.55	53.9		2	39	1	-58	11	14	M0
10688	11.43	80.7		2	17	34	-53	59	20	M3.5
10301	8.38	93.3	planet	2	12	43	-53	44	38	K2
13218	10.72	42.7		2	50	10	-53	8	20	M1.5
10138	6.17	35.3	planet ~2Gyr	2	10	26	-50	49	25	K0
12653	5.40	55.9	planet	2	42	34	-50	47	58	G3
12723	9.04	89.5		2	43	34	-46	27	17	K4
11964	8.87	37.6	variable	2	34	23	-43	47	47	K7
10925	8.74	83.0		2	20	43	-39	2	1	K3.5
LHS 1434	13.20	72.5		2	42	56	-38	56	12	M3
10812	11.60	45.6		2	19	10	-36	46	41	M2.5
LHS 1467	12.97	96.4		2	54	2	-35	54	53	M3
13513	8.25	96.4	pre-main seq.	2	54	3	-35	54	17	K3
10191 A/B/C	10.4/11.9/11/4	67.6		2	11	2	-35	40	15	K8
10712	11.57	90.0		2	17	57	-35	37	1	M1.5
10370	11.80	94.5		2	13	37	-35	12	31	M
LHS 157	11.73	49.4		2	39	51	-34	7	56	M2.5
12186	5.78	84.0	planet	2	36	59	-34	34	41	G1
13388	8.09	84.8		2	52	20	-33	27	2	K2
10395	10.32	40.4		2	13	54	-32	2	28	M2
10616	12.03	46.5		2	16	41	-30	59	18	M3
LHS 1376	13.10	46.5		2	16	35	-30	58	7	M
9786	12.17	30.9		2	5	49	-30	10	36	M2.5
9749	10.88	73.5		2	5	24	-28	4	11	M1+
LHS 1338	12.77	73.5		2	5	25	-28	3	15	M4
10798	6.30	41.1	>4Gyr	2	18	58	-25	56	38	G8
13769	7.86	83.9		2	57	13	-24	58	30	K2
13772	7.33	73.3	dbl or multi star	2	57	15	-24	58	10	K2
11072	5.15	71.1		2	22	33	-23	48	59	G2

12110	8.33	69.3		2	36	1	-23	31	17	K3.5
12961	9.72	75.0	planet	2	46	43	-23	5	12	M0
LHS 6041	10.99	42.4		2	3	21	-21	13	43	M2.5
10337	9.83	75.8		2	13	12	-21	11	47	K5
LHS 1408	12.84	61.7		2	28	32	-20	2	27	M3
11565	8.77	61.7	dbl or multi star	2	29	2	-19	58	5	K4.5
11915	7.93	190.0	solar twin	2	33	49	-19	36	43	G5
12843	4.45	46.4		2	45	7	-18	34	21	F5
GJ 91.2 B	9.25	72.5		2	15	46	-18	14	18	K4
10542	7.94	72.5	dbl or multi star	2	15	46	-18	14	17	K4
10312	11.10	83.1		2	12	51	-17	41	12	K9
LHS 149	10.19	30.8		2	5	1	-17	36	53	M3
10037	10.76	97.5		2	9	11	-16	20	23	K9
9716	7.77	83.3	variable	2	4	59	-15	40	41	K0
11759	8.74	85.2		2	31	42	-15	16	24	K2.5
10072	11.77	64.8		2	9	36	-14	21	33	M2.5
13402	6.00	33.6	variable	2	52	33	-12	46	13	K1
LHS 1481	12.67	72.5		2	58	10	-12	53	7	M3.0
LHS 1373	13.00	74.1		2	15	49	-12	40	28	M3.5
LHS 1325	~15	77.7		2	0	47	-10	21	21	M3.5
12444	5.75	69.8		2	40	12	-9	27	11	F6
12749	11.91	77.3		2	43	53	-8	49	46	M1.5
13345	9.83	98.8		2	51	44	-8	16	10	K7
11000	9.05	87.4		2	21	44	-6	52	46	K4
LHS 17	16.22	53.5		2	46	15	-4	59	18	M6
9603	11.11	93.5		2	3	30	-4	54	41	K7
10416	8.54	74.6		2	14	14	-3	38	7	K3.5
12048	6.78	127.0	planet	2	35	20	-3	33	38	G5
12247	5.66	302.0	planet	2	37	42	-3	23	46	G5
12158	8.10	79.4	variable	2	36	42	-3	9	22	K2.5
LHS 1332	13.90	70.9		2	4	28	-1	52	56	M4
12530 A/B	5.75/9.65	70.1		2	41	14	-0	41	44	F7
LHS 1358	13.62	49.9		2	12	55	0	0	17	M4
LHS 1426	15.16	80.3		2	37	30	0	21	27	M4
12493	9.51	72.7		2	40	43	1	11	55	K5

GJ 3159	13.05	75.8		2	28	17	1	26	31	M3
11507	8.55	152.0		2	28	23	1	28	52	G5
10723	5.60	80.9		2	18	2	1	45	33	G0
GJ 3153	14.78	79.6		2	20	46	2	58	38	M4.5
LHS 1407	17.54	72.3		2	28	10	3	10	58	M6
GJ 9097	19.10	82.0		2	42	33	3	22	36	K5
10279	10.04	33.9		2	12	21	3	34	32	M2.5
11452 A/B	9.45/9.6	54.2	dbl or multi star	2	27	46	4	25	56	M2
9560	12.24	90.2		2	2	52	5	42	21	M0
11349	7.92	91.0		2	26	2	5	46	47	G5
LHS 5061	12.61	74.1		2	51	51	6	13	41	M3
12114	5.75	23.5	>5Gyr	2	36	5	6	53	13	K3
GJ 3174	14.27	72.5	flare star	2	39	17	7	28	17	M3.7
10500	11.19	95.8		2	15	22	7	29	39	M2
LHS 1326	15.60	29.1		2	2	16	10	20	14	M6.0
13342	9.82	90.0		2	51	43	10	38	42	M0
LHS 163	13.04	47.1		2	57	31	10	47	25	M3
12929	8.57	51.9		2	46	17	11	46	31	K6
11558	11.65	86.9		2	28	55	12	5	21	M2
TZ Arietis	12.30	14.7	0.14	2	0	13	13	3	7	M4.5
GJ 3129	14.27	56.2		2	2	44	13	34	34	M4.5
LHS 1375	15.79	27.6		2	16	30	13	35	14	M5.5
GJ 3165	13.76	83.6		2	33	47	15	0	17	M3
11843	6.00	97.6	planet	2	32	54	15	2	5	F8
13258	8.87	73.1		2	50	37	15	42	36	K4.5
13601	7.40	85.2		2	55	17	16	18	33	G8
LHS 1443	16.93	48.9		2	46	35	16	25	12	M6.0
Teegarden' Star	15.40	12.4	brn dwarf 0.08	2	53	1	16	52	58	M6.5
LHS 1366	14.39	68.8		2	15	0	17	25	9	M4
12709	8.21	60.5	binary	2	43	21	19	25	45	K3.5
12097	10.63	45.6		2	35	53	20	13	12	M2
9884	2.01	65.9	planet	2	7	10	23	27	45	K1
GJ 3150	14.10	69.4	flare star	2	19	2	23	52	55	M3.6
9829	6.85	75.1		2	6	30	24	20	0	G2
LHS 1417	12.96	31.9	not found	2	30	44	24	42	53	M4

10505	6.81	86.1		2	15	24	24	16	17	G5
LHS 1439	10.57	24.6		2	41	18	25	19	0	M3
9683	7.44	114.0	planet	2	4	34	25	24	52	G6
12926	7.81	83.7		2	46	15	25	39	0	K2
GJ 3156	11.45	83.6		2	24	46	25	58	34	M0.5
13891	8.22	93.2		2	58	52	26	46	27	K2
GJ 9105 B	10.02	74.6		2	55	39	26	52	20	K7
13642	7.58	74.1		2	55	39	26	52	24	K2
13398	11.11	86.4		2	52	25	26	58	30	M2
13081	7.62	73.0	variable	2	48	9	27	4	7	K1
GJ 113 C	16.50	73.0	flare star	2	48	10	27	4	26	M4.5
13065	10.99	89.5		2	47	56	28	42	44	K8
9788	9.82	93.8		2	5	49	30	47	2	K6
GJ 3183	13.98	52.6		2	51	50	29	29	13	M4
GJ 3191	13.41	81.5		2	59	17	31	46	25	M3.5
GJ 3169 A	13.02	79.6		2	36	48	32	4	21	M6
11542	9.58	84.3		2	28	46	32	15	34	M0
GJ 3143	—	56.2		2	15	34	33	57	42	M3.5
10644	4.80	35.2	binary 2 - 9Gyr	2	17	5	34	13	26	G0
13375	9.55	46.5		2	52	7	34	23	22	K5
LHS 1388	12.55	59.5		2	19	3	35	21	18	M3.5
LHS 1348	13.74	72.6		2	10	5	35	25	50	M3
LHS 1378	15.99	33.8		2	17	10	35	26	33	M5
LHS 1483	13.04	61.5		2	59	11	36	36	40	M3.5
GJ 3124	13.93	81.5		2	0	7	36	39	48	M3.5
LHS 1392	14.22	70.4	multi star	2	21	2	36	52	48	M3.5
LHS 1393	13.31	70.4	multi star	2	21	4	36	53	5	M3
GJ 3157	13.24	62.7		2	25	38	37	32	34	M4
11397	8.32	377.0	planet	2	26	51	37	33	2	KA5hA8
LTT 17347	12.65	81.5	dbl or multi star	2	20	25	37	47	31	M2.5
GJ 3152 B	14.70	77.7	white dwarf	2	20	25	37	47	31	DA
12623	4.90	80.0		2	43	5	40	11	36	F9
10339	7.36	83.4	variable	2	13	13	40	30	27	G0
10321	7.21	85.6	variable	2	12	55	40	40	6	G5
GJ 3164	13.62	79.6		2	34	0	41	46	49	M3

12191	7.28	189.0	planet	2	37	2	42	3	46	G0
11949	7.63	100.0		2	34	11	42	47	7	G0
GJ 3123	12.98	79.6		2	0	3	43	45	29	M2.5
10626	7.60	144.0	planet	2	16	47	43	46	23	G0
LHS 1383	13.49	70.9		2	18	13	44	16	12	M2.5
12886	10.99	76.6		2	45	40	44	56	56	M1+
LHS 1343	10.34	59.0		2	6	57	45	11	4	K7
11048	9.34	39.0		2	22	15	47	52	48	M0.5
12777	4.10	36.4		2	44	12	49	13	42	F7
HD 17092	7.73	354.0	planet	2	46	22	49	39	11	K0
13169	8.29	92.6		2	49	20	53	1	23	K0
G 3168	13.22	77.7		2	36	27	55	28	35	M3
10960	10.34	93.5		2	21	12	53	33	39	K8
GJ 9077	8.27	79.6		2	18	25	56	33	36	K1
LHS 155	13.21	54.4		2	31	28	57	22	43	M3.5
13394	6.78	99.0		2	52	23	63	24	35	G0
GJ 3126	10.95	41.6		2	1	35	63	46	12	M4
GJ 3134	14.31	68.0		2	7	10	64	17	12	M4.5
10531	7.18	76.8	variable	2	15	43	67	40	20	K2
13192	8.18	245.0	planet	2	49	44	71	45	12	G0
GJ 3137	12.87	66.6		2	29	19	88	24	13	M3.5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
14530	8.37	143.0	planet	3	7	38	-72	19	19	G8
LHS 1572	11.95	53.5		3	38	10	-68	56	46	M2.5
9141	7.78	179.0	planet	3	55	49	-65	11	12	F8
17440	3.85	99.7	binary	3	44	12	-64	48	25	K2
16069	8.14	53.4		3	26	59	-63	29	57	K4.
LHS 1552	10.68	69.9		3	29	29	-62	56	47	M0.5
16245	4.71	70.0	>2Gyr	3	29	23	-62	56	15	F5
15330	5.50	39.3		3	17	49	-62	34	36	G2
15371	5.20	39.1	dbl/multi ~3Gyr	3	18	14	-62	30	33	G1
14587	9.26	70.1		3	8	22	-60	10	21	K5
17054	8.54	322.0	planet	3	39	24	-60	4	40	G2
16085	7.94	106.0	planet	3	27	12	-58	19	25	G9
17096	7.14	111.0	planet	3	39	43	-52	54	57	G0
15771	10.32	64.4		3	23	16	-49	59	39	K8
15774	8.59	64.4	variable	3	23	17	-49	59	31	K3.5
16711	8.57	43.6		3	35	1	-48	25	9	K5
17157	9.62	81.8	pre-main seq.	3	40	29	-47	55	31	K7
14813	11.46	94.6		3	11	15	-46	31	3	M1
15131	6.75	78.9		3	15	6	-45	39	52	G3
LHS 1565	13.03	12.0	0.11	3	36	0	-44	30	46	M5.5
15510	4.25	19.6	planet >6Gyr	3	19	59	-43	3	59	G8
17978	8.62	87.1		3	50	35	-42	33	56	K2.5
18450	8.85	57.5		3	56	36	-41	29	37	K6
LHS 1567	13.05	77.7		3	36	7	-40	59	54	M3
15799	6.90	55.4		3	23	35	-40	4	35	K0
LHS 1513	11.51	57.2		3	11	35	-38	47	23	M3.5
17439	7.00	52.9	pre-main seq.	3	44	9	-38	16	54	K2
LHS 167	11.51	54.4		3	12	30	-38	5	20	M1.5
18180	12.12	82.6	variable	3	53	20	-37	3	59	M2.5
15578	10.15	151.0	planet	3	20	43	-33	43	48	K3
15725	9.35	98.9		3	22	35	-30	11	19	K4
14879	3.85	45.7	dbl/multi star >3Gyr	3	12	5	-28	59	15	F6+G7
15527	7.38	116.0	planet	3	20	4	-28	51	15	G2

15526	8.44	115.0	planet	3	20	3	-28	47	2	G9.5
GJ 1054B	13.10	62.3		3	7	53	-28	14	10	M2.5
14555	10.29	62.3	flare star	3	7	56	-28	13	11	K8
14086	5.85	99.0		3	1	38	-28	5	30	K2
17544 A/B	8.18/11.4	71.0	dbl or multi star	3	35	24	-27	51	45	K5
LHS 1550	13.80	56.6		3	28	48	-27	19	5	M3.5
15095	7.32	59.9		3	26	11	-26	38	16	G0
14623	7.28	98.4		3	8	52	-24	53	16	G5
17346	9.19	84.6		3	42	45	-24	27	59	K4.5
GJ 149 B	12.70	84.6		3	42	47	-24	27	44	M3.5
17956	9.86	96.7		3	50	20	-23	49	45	K7
17651	4.20	57.0	1.5 - 7 Gyr	3	46	51	-23	14	59	F5
LHS 1491	12.84	48.5		3		5	-20	22	43	M3.5
16134	8.37	41.2		3	27	52	-19	48	16	K7
17420	7.10	45.8	>6Gyr	3	43	55	-19	6	39	K2
14165	11.78	68.2		3	2	38	-18	9	59	M2.5
14101	9.70	35.1		3	1	51	-16	35	36	M3
GJ 3228 A	14.28	75.8	flare star	3	28	39	-15	37	17	M3.5
WASP-49	10.55	404.0	planet	3	22	20	-13	20	49	G8
17365	10.79	99.0		3	43	6	-12	53	40	K5
GJ 3197 B	13.37	68.0		3	3	48	-12	51	19	M3
GJ 3196 A	13.50	68.0		3	3	41	-12	50	32	M3
16242	9.99	70.7		3	29	20	-11	40	42	K7
LHS 1590	12.70	79.6		3	46	45	-11	17	42	M2.5
17378	3.54	29.5	variable	3	43	15	-9	45	48	K1
LHS 1582	14.59	48.4		3	43	22	-9	33	51	M4.5
16537 Eps Iri	3.70	10.4	planet	3	32	55	-9	27	30	K2
LTT 17505	11.15	51.8		3	21	47	-6	40	24	M2
LHS 183	12.79	31.1		3	48	18	-6	13	35	M4
15919	7.84	49.3		3	24	60	-5	21	50	K4
LHS 1561	13.01	49.5		3	34	40	-4	50	33	M
17147	6.65	78.9		3	40	23	-3	13	4	F9
15442	7.00	80.0		3	19	2	-2	50	37	G0
14954	5.05	72.5	dbl/m, planet >3Gyr	3	12	47	-1	11	47	F8
18512A/B	8.01/11.45	51.4	flare star	3	57	29	-1	9	34	K4



LHS 1604	18.02	47.8		3	51	0	-0	52	45	M8
16852	4.30	44.5	0.8 - 8 Gyr	3	36	52	0	24	6	F8
16846 A/B	5.71/8.75	94.5	variable	3	36	47	0	35	16	K2
14445	9.06	48.2		3	6	27	1	57	55	K5
17743	11.04	56.6		3	47	58	2	47	16	M0.5
LHS 1540	14.78	54.9		3	22	4	2	56	35	M4.5
15457	4.80	29.7	variable	3	19	22	3	22	14	G5
17207	9.61	81.8	binary	3	41	11	3	36	41	K7
GJ 3224	14.74	42.4		3	25	42	5	51	52	M4.5
14731	11.85	56.7		3	10	15	5	54	32	M2
GL 140 C	11.89	64.5		3	24	13	6	46	19	M2
13976	7.95	75.9		3	0	3	7	44	59	G5
15563	9.60	95.4		3	20	29	8	27	16	M0
LHS 1593	14.51	40.9		3	47	21	8	41	46	M4.5
15099	7.80	72.5		3	14	47	8	58	51	K1
GJ 3226	10.75	—		3	27	38	9	56	6	K7
LHS 1504	14.86	38.7		3	9	0	10	1	26	M5.0
WASP-69	~11	186.0	planet	3	42	10	11	20	3	K2
GJ 3221	~14	59.5		3	23	22	11	41	13	M2.5
17496	9.08	71.1		3	44	51	11	55	12	K8
14729	9.45	88.2		3	10	15	12	3	2	K5
LHS 178	12.92	72.3		3	42	29	12	31	37	M1.5
16445	12.26	78.3		3	31	47	14	19	18	M2
18267	6.80	67.0	planet	3	54	28	16	36	55	G0
17405	10.76	53.1		3	43	45	16	40	2	M1
17414	9.90	56.2		3	43	53	16	40	19	K7
LHS 1610	13.79	45.6		3	52	42	17	1	6	M4.5
17336	7.08	84.2		3	42	37	17	17	37	G4
17960	7.52	152.0	planet	3	50	23	17	28	35	G0
GJ 3239	12.74	75.9	binary	3	37	33	17	51	15	M1.5+M3.6
GJ 3225	14.96	54.4		3	26	45	19	14	40	M4.5
14810	8.51	174.0	planet	3	11	14	21	5	51	G5
18097	7.58	87.6		3	52	6	22	40	18	G7
15844 A/B	10.42/12.05	64.5		3	24	6	23	47	6	M1+M3
GJ 9126	8.49	63.3	star in cluster	3	44	20	24	52	30	K2

GJ 3241	12.90	55.3		3	39	30	24	58	3	M3
15332	11.78	69.0		3	17	45	25	15	6	M2.5
LHS 1573	11.50	60.4		3	39	36	25	28	20	M3
LHS 1574	13.08	68.0		3	39	41	25	28	48	M3.5
LHS 1616	12.62	74.5		3	59	54	26	5	24	M3
17609	9.61	47.5	flare star	3	46	20	26	12	56	M1
GJ 3227	13.40	59.3		3	28	50	26	29	12	M3
14150	6.60	68.6		3	2	26	26	36	31	G8
13891	8.20	95.7		3	58	52	26	46	29	K2
LHS 1562	16.67	92.4		3	34	57	28	15	27	M5
LHS 1516	16.77	48.7		3	14	12	28	40	41	M6
15323	6.41	87.0	planet	3	17	40	31	7	37	G0
15406	12.32	99.4		3	18	38	32	39	57	M0
17458	10.63	84.6	rot. var. star	3	44	31	34	58	23	K7
16209	11.11	83.2		3	28	53	37	22	57	K7
GJ 3233	7.27	50.1		3	32	20	38	3	44	G5
15366	10.28	56.5		3	18	7	38	15	7	M1.5
14478	9.63	88.8	variable	3	6	51	40	21	34	K6
17747	7.24	164.0	planet	3	48	0	40	31	50	F8
17666 A/B	8.1/8.7	79.9	eclipsing binary	3	47	2	41	25	38	K1
LHS 1541	15.34	49.9		3	23	2	42	0	27	M5
LHS 1499	14.70	80.1		3	8	24	43	2	9	M3
15797	8.97	83.4		3	23	33	43	57	26	K3
GJ 3213	12.39	49.4		3	17	12	45	22	22	M3
17491	7.71	86.8	dbl or multi star	3	44	49	46	2	9	K0
GJ 3209	11.43	60.4		3	14	45	48	31	11	M1
14632	4.05	34.1		3	9	6	49	36	46	G0
15673	9.05	74.1		3	21	55	52	19	53	K3.5
15087	10.15	89.6		3	14	34	52	20	54	K7
15220	10.53	43.9		3	16	14	58	10	3	M1.5
LHS 1523	11.24	43.9		3	16	14	58	10	8	M2
GJ 3204	12.53	68.0		3	10	26	58	26	9	M1
18413	6.54	69.3		3	56	12	59	38	31	G0
LHS 1530	13.33	81.5		3	18	43	60	36	28	M3
18324	7.85	69.5		3	55	4	61	10	1	K2

14286	6.67	74.1		3	4	10	61	42	21	G4
lhs 1494	12.50	74.6		3	4	43	61	44	10	M2.9
17749	9.07	56.7		3	48	1	68	40	22	K2
17750	11.40	56.7	binary or more	3	48	2	68	40	39	M2+K6
GJ 3236	12.21	69.4	flare star	3	37	14	69	10	50	M3.8+M4.4
LHS 1596	11.03	56.1		3	48	38	73	32	35	M1
GJ 1053	14.66	39.3		3	10	59	73	46	19	M5
14633	9.79	69.5		3	9	4	76	2	28	M0
15638	11.21	44.8		3	21	22	79	58	2	M2

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
19233	6.35	75.1		4	7	22	-64	13	17	G3
18844	6.73	83.9		4	2	27	-61	21	25	G2
LHS 199	12.05	68.0		4	55	58	-61	9	46	K7
19333	9.72	83.6		4	8	36	-59	31	37	K5.5
20277	9.42	143.0	planet	4	20	47	-59	24	39	K2
19921	4.44	59.5		4	16	29	-59	18	8	K2
21850	8.41	172.0	planet	4	41	54	-58	1	15	G8
20552	6.81	88.3	dbl or multi star	4	24	12	-57	4	17	G1+G6
21960	7.60	88.8		4	43	14	-54	35	36	G9
22431	7.81	95.6	dbl or multi star	4	49	37	-53	52	53	K1
LHS 1639	13.87	81.5		4	12	47	-53	52	4	M3.5
19394	11.81	48.8	pot. hab. planet	4	9	16	-53	22	25	M3.5
19884	7.63	42.7		4	15	57	-53	18	35	K4.5
20606	7.71	178.0	planet	4	24	51	-50	37	20	G5
22122	7.59	66.7		4	45	39	-50	4	27	K2
LHS 1654	13.20	70.9		4	18	5	-49	1	30	M3.5
GJ 2034 RR Caeli	14.40	36.0	0.18/0.44	4	21	6	-48	39	7	M6 & w. dwarf
22121	8.86	96.8	pre-main seq.	4	45	39	-43	53	49	K2
21284	8.80	73.3		4	34	1	-43	31	29	K4
20199	8.25	148.0	planet	4	19	45	-41	57	37	G3
18714				4	0	31	-41	44	54	G3
LHS 1668	14.10	54.4		4	24	56	-40	2	47	M3
21223	8.76	81.7		4	33	9	-36	56	46	K3
21327	7.60	90.9		4	34	38	-35	39	29	G9
22787	7.61	84.7		4	54	4	-35	24	16	G9
22451	7.50	58.7		4	49	52	-35	6	27	K2
21865	10.03	99.8		4	42	5	-33	55	11	K6
21733	11.10	97.5	dbl or multi star	4	40	1	-31	4	31	M0.5
LHS 1687	13.70	79.6		4	36	56	-29	3	28	M3.5
22907	8.12	58.6		4	55	42	-28	33	50	K3.5
LHS 1651	11.77	63.1		4	17	9	-26	2	49	M0.5
LHS 1672	~14+	59.3	pot. hab. planet	4	28	36	-25	10	9	M2.5
LHS 1630	12.38	40.3		4	7	20	-24	29	13	M3.5

22491	8.07	385.0	planet	4	50	18	-24	22	8	K0
22905	7.48	126.0	planet	4	55	38	-23	14	31	G0
19165	9.68	76.7	planet	4	6	35	-20	51	11	K7
21248	4.45	127.0		4	33	30	-19	46	5	K0
22762	10.89	40.3	pot. hab. planet	4	53	50	-17	46	24	M2
22263	5.45	43.2		4	47	36	-16	56	2	G3
GJ 180	10.89	38.0	pot. Hab. planet	4	53	50	-16	13	36	M2
22424	10.87	83.8		4	49	33	-14	47	22	K7
20232	9.76	99.6		4	20	11	-14	45	40	K5
WASP-57	9.76	406.0	planet	4	12	34	-14	33	26	G5
19948 A/B	10.9/12.3	69.3	dbl or multi star	4	16	42	-12	33	23	M1.5
22288	9.43	85.2		4	48	1	-10	56	1	K5
20723	7.81	138.0	planet	4	26	26	-10	33	3	G5
21765	10.26	65.8		4	40	29	-9	11	46	M0
19849	4.40	16.5	>5Gyr	4	15	16	-7	39	10	K1
22336	5.77	86.0	planet	4	48	36	-5	40	27	F8
19832	9.33	66.6		4	15	10	-4	25	6	K5
20142	10.66	92.8		4	19	6	-4	8	56	M0
18859	5.35	62.3		4	2	37	-0	16	12	F5
21006	10.49	91.8	rot. var. star	4	30	17	0	58	48	K7
23200	10.11	87.0	variable	4	59	35	1	47	1	M0
GJ 3313	11.34	87.2		4	47	12	2	9	40	M0
LHS 191	18.32	55.6		4	26	20	3	36	36	M6.5
21272	7.93	87.4		4	33	50	5	23	6	G9
19859	6.30	68.7		4	15	29	6	11	11	G0
19855	6.90	67.7		4	15	26	6	11	57	G5
22627	11.96	40.0	planet	4	52	6	6	28	36	M4
22449	3.15	26.3		4	49	51	6	57	41	F6
GJ 3282 A	12.63	77.7		4	25	15	8	2	56	M2.5
GJ 3283 B	14.97	77.7		4	25	17	8	4	4	M4
LTT 11392	13.84	34.3		4	17	19	8	49	22	M4.5
GJ 9162 B	14.19	92.6		4	39	43	9	51	47	M3
21710	9.19	92.6		4	39	43	9	52	19	K2
LHS 1686	14.30	80.7		4	36	39	11	13	17	M4
LHS 1671	13.85	70.3		4	27	54	11	46	55	M4

22826	7.13	164.0	planet	4	54	44	12	21	8	F8
LTT11438	13.59	41.3		4	29	18	14	14	0	M4
GJ 3276	17.00	77.7	brown dwarf	4	22	14	15	30	53	M6
GJ 3284	12.38	62.7	star in cluster	4	25	49	15	31	17	M0
GJ 9159 B	13.60	65.0		4	35	57	16	30	22	M2
21421	0.86	65.1		4	35	55	16	30	33	K5
GJ 3294	14.52	51.8		4	30	24	17	29	59	M3.5
LHS 185	15.52	46.4		4	1	37	18	43	42	M0.5
21932	9.98	30.7	planet	4	42	56	18	57	30	M4
LP 415-636	12.55	28.3		4	22	9	19	15	22	M3
GL 168.1	15.04	46.5		4	22	10	19	29	0	G0
GL 168.2	15.77	55.2		4	22	13	19	29	5	M3.5
21818	7.99	44.0		4	41	19	20	54	5	K3
GJ 3274	13.03	63.5		4	21	50	21	19	43	M3.5
20917	8.30	37.4	flare star	4	29	0	21	55	22	M0.5
19076	5.90	54.2		4	5	20	22	0	30	G5
LHS 1706	15.23	45.7		4	50	51	22	7	23	M5
22715	8.79	87.9		4	53	5	22	14	7	K3
21482	8.42	58.2	variable	4	36	48	27	7	56	K3
21988	8.00	72.4		4	43	36	27	41	11	K5
LTT 11502	11.26	42.4		4	44	26	27	51	45	M1.5
LTT 11472	12.51	32.0		4	38	13	28	13	0	M4
GJ 3280	12.44	83.6		4	24	49	32	26	58	M2
19337	10.16	44.7		4	8	37	33	38	13	M1
GJ 3297	13.13	75.9		4	34	16	34	49	31	M1.5
18915	8.50	60.2	variable	4	3	15	35	16	24	K3
20222	11.46	75.4		4	20	0	36	29	11	M3
19930	8.25	83.5		4	16	33	36	30	7	K2
22776	7.74	92.8	variable	4	53	56	36	45	27	G5
19255 A/B	7.2/9.5	66.7	variable	4	7	35	38	4	25	G5
19335	5.50	69.1		4	8	37	38	4	26	F7
LHS 1667	15.22	60.7		4	22	33	39	0	44	M4.5
LHS 1674	14.29	34.0		4	30	25	39	51	0	M4.5
LHS 198	13.40	42.1		4	52	34	40	42	26	M4
21832	7.28	92.4		4	41	36	42	7	7	G2

19301	7.71	97.6		4	8	14	44	39	46	G5
22638	9.28	96.4		4	52	13	44	58	27	K5
22596	6.97	97.5		4	51	44	45	50	3	G1
GJ 3315	11.79	87.0		4	50	15	45	58	50	M1
20800	6.72	97.3		4	27	25	46	51	11	G0
LHS 197	17.29	63.0		4	46	18	48	44	52	M6
LHS 5091	13.45	75.8		4	11	13	49	31	53	M3.5
23147	9.80	53.9		4	58	51	49	50	57	M2
GL 165 B	13.10	57.2		4	13	10	50	31	40	M3.5
LHS 6072	15.00	52.7		4	13	10	50	31	41	M4
23140	10.93	63.3		4	58	46	50	56	38	M0.5
LHS 1618	13.65	83.8		4	1	8	51	23	30	M3.5
LHS 1642	13.50	43.3		4	12	59	52	36	42	M4.5
21553	8.63	33.2		4	37	41	52	53	37	M0
21433	8.33	95.3	binary	4	36	6	55	24	44	K2
19861	8.67	91.1		4	15	32	58	31	20	K0
GJ 169.1 A	11.08	76.2		4	31	12	58	58	38	M4
GJ 3287	12.67	72.5	flare star	4	27	41	59	35	17	M3.8
22498	9.77	76.6	eclipsing binary	4	50	25	63	19	59	K7
21276	7.75	89.8	variable	4	33	54	64	38	0	G0
LHS 1638	13.73	38.6		4	12	17	64	43	56	M4
19422	7.70	59.8		4	9	35	69	32	25	G5
19655	9.70	84.4		4	12	42	70	12	6	K5
LHS 1663	12.20	60.4		4	21	58	75	8	29	M2.5
18774	8.25	52.1		4	1	20	76	9	34	K4
19841	8.17	86.1		4	15	14	76	17	17	G5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
25612	10.13	99.3		5	28	18	-81	46	31	M
26394	5.65	59.0	planet >3.5Gyr	5	37	11	-80	28	4	G3
LHS 205	11.91	42.5		5	16	60	-78	17	20	M2
26380	6.70	125.0	planet	5	37	2	-73	41	58	F9.5
LHS 1749	11.71	62.7	dbl or multi star	5	16	0	-72	14	14	M2
27080	8.08	84.0	planet	5	44	32	-70	8	37	K0
25647	7.00	48.7	rot. var. star	5	28	45	-65	26	55	K0
27890	4.66	89.0		5	54	6	-63	5	23	K2
WT 178	14.92	52.6		5	37	40	-61	54	44	M4.5
25544	6.95	63.4		5	27	39	-60	24	59	G5
27887	7.15	41.6	pothabplanet 1-7Gyr	5	54	4	-60	1	25	K2.5
23708	8.93	36.7		5	5	47	-57	33	14	K7
23693	4.70	37.7		5	5	31	-57	28	20	F7
LHS 1727	11.69	72.6		5	2	23	-56	5	54	M
23437	7.00	72.1		5	2	17	-56	4	46	G5
LHS 1751	13.19	72.6		5	17	53	-53	40	53	K3
27244	6.63	94.0		5	46	28	-53	13	10	G0
27323	9.72	67.7		5	47	18	-48	31	30	K7.0
28393 A/B	8.65/12.5	133.0	planet	5	59	50	-48	14	23	K1
26373 A	7.68	77.8		5	36	57	-47	57	53	K0
26369 B	9.87	77.8	pre-main seq.	5	36	55	-47	57	48	K6
28153 A/B	10.58/13.85	77.3		5	56	56	-46	55	54	M
LHS 1771	10.00	82.4		5	38	10	-46	6	22	K5
26501 A/B	7.33/10.0	82.4		5	38	9	-46	6	22	G9
24186 (Kapteyn's)	8.86	12.8	pot. hab. planet	5	11	41	-45	1	8	M0
25775	9.71	63.3		5	30	14	-42	41	50	M0
APMPM J0544-4108	14.60	67.4		5	43	47	-41	8	8	M3.5
26542	9.55	94.7		5	38	40	-38	21	27	K3.5
27359	10.74	48.9		5	47	41	-36	19	43	M1.5
27628	3.12	86.0		5	50	58	-35	46	6	K1
25421	7.71	58.5		5	26	15	-32	30	17	K3
LHS 1748	12.09	68.0		5	15	47	-31	17	46	M2.5
LHS 1767	13.07	65.2		5	31	4	-30	11	44	M3.5



23889	8.05	307.0	planet	5	8	1	-26	47	51	G3
26175	8.82	88.0		5	34	49	-23	28	8	K2
23516	9.27	86.0		5	3	22	-23	15	1	K6
27072	3.60	29.3	1.3 - 2.8 Gyr	5	44	28	-22	26	54	F6
GJ 216 B	6.15	29.3	variable	5	44	27	-22	25	19	K2
BD-21 1074 A/B	10.5/11.5	39.3		5	6	50	-21	35	4	_/M3
24783 A/B	9.34/12.5	66.1	dbl or multi star	5	18	47	-21	23	38	K4
23452	8.36	27.8	dbl or multi >5Gyr	5	2	28	-21	15	24	K7
27922 A/B	7.5/10.4	73.9		5	54	30	-19	42	16	G6
24786	5.95	80.8		5	18	51	-18	7	47	G0
23512	11.74	30.2		5	3	20	-17	22	25	M3
24874	8.72	79.4		5	20	0	-15	50	23	K3.5
26834	7.37	90.5		5	41	54	-15	37	50	G8
23844	8.13	411.0	planet	5	7	36	-13	59	11	K0
27397	11.00	89.6		5	48	17	-11	8	5	K9
24210	8.04	96.8		5	11	54	-9	6	47	G9
27384	8.26	296.0	planet	5	47	59	-8	19	40	K0
LHS 5109	12.80	41.3		5	36	0	-7	38	58	M4
24472	11.54	77.8		5	15	8	-7	20	48	M0.5
LHS 1723	12.15	17.9	2 planets	5	1	57	-6	56	47	M3.5
27803	9.69	65.6		5	53	0	-5	59	41	K7/M0
23311	6.20	28.8	>3Gyr	5	0	50	-5	45	29	K3
LHS 1777	15.28	41.8		5	42	13	-5	27	57	M5.0
LHS 1785	14.54	52.2		5	47	9	-5	12	11	M4.5
27435	5.95	50.4	planet	5	48	35	-4	5	44	G4
28267	6.95	75.2		5	58	22	-4	39	5	G0
GJ 3377 C	16.49	75.7		5	58	17	-4	38	1	M5
25878	7.95	18.6	0.63	5	31	27	-3	40	38	M1.5
25623	7.64	42.3		5	28	26	-3	29	58	K5
LHS 1766	12.01	61.4		5	29	52	-3	26	30	M2.5
24819 A/B	7.76/11.35	55.0	dbl or multi star	5	19	13	-3	4	26	K3
25191	8.96	185.0	planet	5	23	22	-2	16	39	G5
24454	10.03	85.5		5	14	48	0	39	43	K5.5
27253	5.94	128.0	planet	5	46	35	1	10	6	G4
26081	11.50	54.9	eruptive var.	5	33	45	1	56	43	M2.5

27918	8.84	86.8		5	54	29	2	8	32	K3
25119 A/B	7.75/10.75	64.9	dbl or multi star	5	22	37	2	36	11	K3
LHS 206	12.81	62.4		5	28	15	2	58	14	M3
GJ 3328	11.54	55.3		5	6	4	4	20	14	M1
24205	7.06	93.6		5	11	46	4	24	13	G0
26664	8.69	143.0	planet	5	40	2	6	3	38	K0
24681	7.32	152.0	planet	5	17	41	7	21	12	G0
GJ 3368	14.19	72.5		5	48	24	7	45	39	M4
23852	6.17	92.3		5	7	38	9	28	18	G1
24069	12.36	99.4		5	10	18	9	30	7	M0
LHS 1761	12.48	32.5		5	25	16	9	36	47	M3.5
25953	11.53	41.7	eruptive var.	5	32	15	9	49	15	M4.0
GJ 3353 A	12.50	64.0		5	34	15	10	19	6	M3.5
GJ 3326	13.75	44.7		5	4	15	11	3	24	M4
26335	8.90	37.1	eruptive var.	5	36	31	11	19	40	K7-M0
26857	11.56	18.9	rot. var. 0.35	5	39	14	12	29	18	M4
GJ 3362	11.35	69.4		5	40	16	12	39	1	M1
GJ 3348 B	13.98	94.4	flare star	5	28	57	12	31	54	M4
25662	6.76	94.4		5	28	52	12	33	3	G0
GJ 3356	11.87	40.4		5	34	52	13	52	47	M3.5
28066	6.60	91.3		5	56	3	13	55	30	G5
23431	8.26	93.5		5	2	10	14	4	54	G5
23786	7.73	78.2		5	6	42	14	26	46	G9
26844	10.57	70.1		5	41	59	15	20	14	K7
LHS 1740	12.48	68.0	flare star	5	9	10	15	27	33	M3.5
25716	10.64	56.7		5	29	27	15	34	38	M2
GJ 3043 B	14.67	56.7		5	29	26	15	34	45	M4
25220	7.92	46.8		5	23	38	17	19	27	K4
25278	5.00	47.5		5	24	26	17	23	1	F8
GJ 3333	11.71	40.3		5	7	49	17	58	58	M3
LHS 1743	14.20	75.8		5	10	57	18	37	36	M3.5
23835	4.90	51.4	dbl or multi star	5	7	28	18	38	43	G4
24284	10.75	41.6		5	12	42	19	39	56	M2
GJ 3338	9.49	85.8		5	14	17	19	52	59	K5
27913	4.40	28.3	variable 1.49	5	54	23	20	16	34	G0

26381	7.68	110.0	planet	5	37	2	20	43	51	G4
GJ 1078	15.52	67.2	flare star	5	23	49	22	32	40	M4.5
G 100-28A	15.53	33.7		5	40	25	24	48	29	M
LTT 11561	11.84	51.8		5	1	15	24	52	25	M2
LHS 1794	10.80	62.5		5	53	14	24	15	33	M1.5
LHS 1765	12.24	95.6		5	29	53	32	4	52	M3
27207	7.36	67.1		5	46	2	37	17	5	K0
24813	4.65	41.0		5	19	8	40	5	57	G1
24243	8.95	92.6		5	12	17	41	26	46	K0
LHS 1784	12.79	83.2		5	46	38	44	7	20	M4
GJ 1081	12.19	49.5	flare star	5	33	19	44	48	59	M2
GL 195 A	10.16	42.8		5	17	24	45	50	23	M1
GL 195 B	13.70	42.8		5	17	24	45	50	29	M5
24608	0.08	42.2		5	16	41	45	59	53	G8/M1/M5
24078	11.39	45.3		5	10	22	48	50	33	M2.5
26113	11.05	86.6		5	34	9	51	12	56	M3
26505	7.73	67.0		5	38	12	51	26	45	K1
26974	7.14	98.8		5	43	27	52	29	20	G0
26653	7.83	90.8		5	39	52	52	53	51	G5
23518	9.94	45.7		5	3	24	53	7	42	M0
26779	6.23	39.9		5	41	20	53	28	52	K1
26801	9.87	40.7		5	41	31	53	29	23	M0.5
GJ 3345	13.39	75.8		5	21	10	55	45	51	M3
GJ 3372 B	13.58	44.3		5	59	56	58	34	16	M4.2
28368	10.26	44.3		5	59	38	58	35	35	M0
LHS 1757	14.03	83.6		5	20	41	58	47	20	M3.5
LHS 1758	13.44	83.6		5	20	41	58	47	33	M3.5
LHS 1805	11.71	24.7		5	56	43	59	36	30	M3.5
27188	9.02	44.6		5	45	48	62	14	12	K7
24003	6.44	393.0	planet	5	9	37	69	38	22	K1
LHS 1788	16.47	76.9		5	47	52	69	44	27	M5.5
25110	5.05	68.0	planet >3Gyr	5	22	33	79	13	54	F6
LHS 207	18.40	72.2		5	38	13	79	31	19	M6
<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	

SCR 0630-7643 A/B	13.56	28.6		6	30	47	-76	43	9	M6/M6
31293	10.35	28.6		6	33	43	-75	37	48	M2/M3
29271	5.05	39.2	5.4Gyr	6	10	15	-74	45	14	G5
LHS 1852	13.00	77.7		6	32	22	-69	57	45	M3
31134	8.27	90.5		6	31	57	-68	42	36	K0.5
29322	11.29	97.1		6	11	0	-65	12	21	M1
28964	9.41	89.8		6	6	44	-62	40	57	K4
31711	6.25/8.60	70.2		6	38	0	-61	31	59	G1/G2
31878	9.75	71.6	rot. var.	6	39	50	-61	28	42	K7
33690	6.80	60.0		6	59	59	-61	20	10	G9
30314	6.50	76.1		6	22	31	-60	13	6	G1
28898	8.47	89.3		6	6	4	-59	32	35	K1
31300	11.59	53.2		6	33	50	-58	31	42	M2.5
31862	9.81	42.6		6	39	38	-55	36	35	M0
28754	12.14	95.4		6	4	20	-55	18	47	M2.5
GL 253	8.17	114.0	planet	6	54	51	-55	15	34	K0
31634 A/B	9.6/12.4	49.3/49.3	dbl/multi star ~2Gyr	6	37	11	-50	2	18	K8
30104	6.60	83.8		6	20	6	-48	44	28	G1.5
31895	8.07	279.0	planet	6	40	2	-48	32	31	G5
28796A/B	7.15/7.65	97.0	variable	6	4	47	-48	27	30	G5
28764	6.35	87.1		6	4	28	-45	2	12	G0
33499A/B	10.84/11.29	26.2		6	57	47	-44	17	28	M3
32939	10.09	83.2		6	51	43	-43	53	14	M0
31126A/B	10.57/12.7	78.9		6	31	51	-43	32	3	M0
LHS 1831	12.32	43.5		6	10	53	-43	24	18	M3.5
30476	6.67	91.0		6	24	24	-42	50	51	G2
32043	9.64	92.5		6	41	40	-35	33	13	K4
32970	7.22	150.0	planet	6	52	2	-33	54	56	G1
31688	5.26	402.0	planet	6	37	48	-32	20	23	K1
30579	8.07	107.0	planet	6	25	38	-31	28	51	G8
28442	7.87	48.8	dbl or multi star	6	0	20	-31	1	44	K5+K5
29550	8.95	184.0	planet	6	13	36	-29	53	50	G9
30503	6.35	71.4	planet	6	24	44	-28	46	50	G2
33094	6.04	84.1		6	53	34	-28	32	23	G5
31540	7.79	129.0	planet	6	36	9	-27	37	20	G6

31148	11.37	88.2		6	32	9	-27	1	58	M
30711	6.07	97.4		6	27	11	-25	51	23	F8
29568	6.35	54.1		6	13	45	-23	51	41	G5
30256	10.69	80.5		6	21	54	-22	43	24	M1
30225	8.46	90.8	variable	6	21	33	-22	12	53	K2.5
29295	8.14	18.8	0.58	6	10	35	-21	51	53	M1
LHS 1807	13.25	66.6		6	2	23	-20	19	45	M3.5
31592	3.91	64.7	planet	6	36	41	-19	15	21	K1
33560A/B	9.16/12.25	72.8	variable	6	58	26	-12	59	31	K5
30979	9.10	93.2		6	30	7	-11	48	32	K4
30114	7.71	164.0	planet	6	20	14	-10	43	30	G5
LHS 1887	14.20	64.0		6	59	20	-10	16	5	K7
LHS 1836	13.05	48.2		6	19	21	-6	39	22	M3
32984	6.57	28.4	0.8	6	52	18	-5	10	25	K3/M2.5
30920	11.15	13.3	0.17/0.1	6	29	24	-2	48	54	M4.5/M8
30112	9.81	91.3		6	20	13	2	15	32	M0
31083	7.13	91.3		6	31	21	2	54	41	G0
LTT 17897	11.33	17.5	0.2	6	0	4	4	42	23	M3.5
29860	5.70	62.6		6	17	16	5	6	3	G0.5
GJ 9208 B	13.32	63.0		6	17	11	5	7	2	M4
29611	8.38	96.7		6	14	24	5	10	5	K0
31246	7.84	114.0	planet	6	33	13	5	27	47	K1
29208	8.38	97.6		6	9	36	5	40	8	G0
29432	6.85	74.9		6	12	45	6	46	56	G4
29316 A/B	10.41/12.65	35.2		6	10	55	10	19	4	M3
29525	6.40	58.7		6	13	13	10	37	34	G8
30905	8.13	112.0	planet	6	29	13	10	56	2	K0
LHS 1857	14.22	59.2		6	36	6	11	37	3	M4.5
31660	6.83	89.2		6	37	34	12	10	50	G5
GJ 3418	8.28	67.9		6	58	12	14	13	13	G5
28954	6.74	50.4	variable	6	6	40	15	32	31	K0
GJ 3402	13.77	81.5		6	41	28	15	45	48	M4
31635	9.63	32.1		6	37	11	17	33	53	M1
GJ 3413	13.18	61.5		6	52	24	18	17	5	M3.5
GJ 3383	7.94	65.4		6	4	21	18	41	38	G5

30630	6.77	47.8	variable	6	26	10	18	45	25	K3
LHS 223	14.83	25.3		6	56	29	19	25	48	M5
33537	6.90	78.5		6	58	12	22	28	35	G5
LHS 1846	13.06	27.2		6	24	41	23	25	59	M4.5
32010	8.06	57.2		6	41	16	23	57	28	K3.5
33212	6.86	98.0	planet	6	54	43	24	14	44	F8
33277	5.70	56.0	>5Gyr	6	55	19	25	22	33	G0
LHS 1828	11.29	94.0		6	10	46	25	56	2	M1.5
LHS 1814	13.72	68.1		6	3	54	26	8	56	M3
30893	8.61	96.0		6	29	6	27	0	32	K2
GJ 3399	11.93	60.9		6	40	6	28	35	14	M2
33428	9.75	60.8		6	57	5	30	45	23	K5
LHS 1867	12.17	81.5		6	46	8	32	33	15	M0.5
32423	8.79	81.5		6	46	5	32	33	20	K3
33226	9.89	18.0	0.49	6	54	48	33	15	59	M3
GJ 3384	12.44	79.6	rot. var. star	6	7	12	33	32	37	M2.5
31142	9.82	96.0		6	32	2	34	31	28	M0
32723	10.10	90.2		6	49	36	35	8	26	K6
28908	6.12	86.1		6	6	9	35	23	16	G0
30862	7.16	83.7	planet	6	28	46	36	28	48	G1
LHS 2206	13.77	43.0		6	49	5	37	6	53	M4
30860	7.88	159.0	planet	6	28	46	38	57	47	G5
33373	9.08	78.5	variable	6	56	28	40	4	28	K4.5
GJ 3416 B	11.10	78.5		6	56	28	40	5	6	M0.5
32916	8.10	144.0	planet	6	51	31	40	52	4	G5
30057	8.03	262.0	planet	6	19	35	41	5	32	G0
32480	5.20	53.5	>3Gyr	6	46	44	43	34	41	G0
GJ 3391	12.23	77.7	flare star	6	21	13	44	14	31	M2
28767	6.74	108.0	planet	6	4	30	44	15	38	F8
32919	8.98	61.4		6	51	32	47	22	4	K6
LHS 1813	13.94	72.5		6	3	30	47	48	16	M4
LHS 1809	14.48	30.3		6	2	29	49	51	56	M5
GJ 3388	12.86	59.3		6	14	2	51	40	8	M3.5
LHS 1882	12.40	55.7		6	56	23	54	58	29	M1.5
33322	10.15	84.1		6	55	52	55	38	19	K7

LHS 1848	14.60	72.6		6	25	53	56	10	25	M4
31039	5.88	182.0	planet	6	30	47	58	9	46	K0
32769	8.58	53.5		6	49	57	60	20	8	K5
33142	10.83	34.7		6	54	4	60	52	18	M3
GJ 3417	13.69	37.3		6	57	57	62	19	20	M4.5
29548	9.75	80.8		6	13	35	63	23	39	M0
28935	8.40	99.0		6	6	25	63	50	6	G5
29067	9.75	81.3		6	7	55	67	58	37	K8
LHS 213	13.32	65.9		6	0	47	68	8	30	M4
LHS 214	12.94	65.9		6	0	49	68	9	24	M3.5
29761	7.43	83.9		6	16	3	70	46	54	G9
32313	11.04	73.4		6	44	46	71	53	15	K7
32439	5.40	57.8	>3Gyr	6	46	13	79	33	45	F8
LHS 2157	10.48	30.7		6	10	20	82	6	24	M2.5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
LHS 1909	11.75	74.1		7	15	49	-83	0	19	M1.5
35937	10.03	98.3		7	24	31	-80	11	7	M
34712	11.41	84.8		7	11	20	-67	7	22	M
38558	7.98	116.0	planet	7	53	41	-63	38	50	G5
34890	9.08	65.2		7	13	7	-63	20	42	K6
38908	5.55	52.5		7	57	48	-60	18	6	F9.5
LHS 1960	9.83	52.8		7	57	55	-60	17	59	M0.5
35650	9.18	57.9		7	21	23	-60	15	11	K1
37923	8.23	89.2	pre-main seq.	7	46	17	-59	48	34	K0
36832	7.57	92.5		7	34	28	-52	58	5	G7
HD 57305	9.68	53.0		7	17	49	-52	48	44	G4
36927	8.81	82.2		7	35	27	-52	26	33	K3.5
37635	6.68	98.4		7	43	21	-52	9	51	F9
LHS 1932	12.45	52.6		7	36	12	-51	55	21	M3.5
36210	6.70	72.9		7	27	46	-51	25	53	G5
38041	8.10	108.0	planet	7	47	50	-54	15	51	G9
37727	7.55	98.1		7	44	16	-50	28	0	G5
37718	6.60	100.6		7	44	12	-50	27	22	F8
34739	7.47	90.3		7	11	32	-49	25	27	G8
35296 A/B	7.0/8.22	48.2	dbl or multi star	7	17	30	-46	58	45	K1/K4
34834	4.49	70.0	var. >1.7Gyr	7	12	34	-46	45	33	F3
37606	5.04	78.7		7	42	57	-45	10	23	G8
34069	6.85	49.2		7	3	59	-43	36	41	K0.5
34065A	5.50	52.7	>5Gyr	7	3	57	-43	36	23	G3
34052	8.69	55.4		7	3	50	-43	33	41	K6
SCR 0740-4257	13.80	32.6		7	40	12	-42	57	40	M
36515	6.65	70.5		7	30	42	-37	20	21	G3
GJ 292 B	8.59	58.8		7	52	15	-34	42	20	K3
LHS 237	5.37	49.6		7	45	35	-34	10	21	F9
37853	5.35	49.2		7	45	35	-34	9	57	F9
LHS 237 A	16.70	49.6		7	45	38	-33	55	53	D
38910	8.82	59.7		7	57	48	-33	7	8	K4.5
LHS 1955	12.85	40.8		7	54	55	-29	20	56	M4



33817	6.69	47.7		7	1	14	-25	56	55	K1
38939	8.44	59.4	dbl or multi star	7	58	4	-25	37	36	K4
38594	9.72	63.8		7	54	11	-25	18	11	M
34785	10.38	89.5		7	12	5	-24	53	32	M0
36795	4.46	83.0	planet	7	34	3	-22	17	46	F6
34361	11.08	56.2		7	7	23	-21	27	27	M2
LHS 1918	13.65	37.9		7	28	13	-18	47	36	M4.5
35943	10.32	78.5		7	24	34	-17	53	32	M0
LHS 234	13.0/16.4	29.1	~0.013/0.045	7	38	2	-17	17	23	DZQ6/M
LHS 235 A/B	13.0/16.42	29.7	~.01/.045	7	38	2	-17	17	23	DZQ6/M
36121	9.24	83.8		7	26	27	-15	46	13	K4
34673	9.94	82.8		7	10	50	-14	25	59	K5
GJ 9230	12.10	72.5	variable	7	17	29	-14	0	17	K5
37978	11.46	95.0		7	47	3	-13	56	19	M0
38382 A/B	5.65/6.55	54.0	binary >6Gyr	7	51	46	-13	53	55	G0
34423	8.87	93.6		7	8	9	-9	58	7	K0
36827	8.14	80.9	variable	7	34	26	-6	53	48	K2
33955	8.35	61.0		7	2	43	-6	47	57	K4
33719	6.30	94.0	planet	7	0	18	-5	22	2	G0
GJ 282 B	8.93	46.3		7	40	3	-3	36	13	K7
37349	7.17	46.3	variable	7	39	59	-3	35	51	K2
36338	11.46	41.0		7	28	45	-3	17	53	M3
38625 A/B	7.43/11.6	62.7	binary	7	54	34	-1	24	44	K0/F
38931	8.05	58.1	dbl or multi star	7	57	58	-0	48	52	K3
LHS 1951	13.5/15.0	28.6	0.095/0.064	7	51	55	0	0	12	M/M
LHS 1928	11.93	47.8		7	34	18	0	59	9	M2.5
37798	10.17	90.2		7	45	1	2	8	15	M0
37288	9.59	48.5	var. >2Gyr	7	39	23	2	11	1	K7
34341	9.80	85.6		7	7	9	3	26	46	M0
37766	11.40	19.3	0.22	7	44	40	3	33	9	M4
GJ 3461	12.71	68.0		7	41	53	5	2	24	M2.5
36208 Luyten's	9.84	12.4	pot. hab. planet	7	27	25	5	13	33	M3.5
LHS 1950	14.75	51.9		7	51	51	5	32	57	M4.5
GJ 3465	13.56	81.5		7	52	34	6	18	25	M3
33848	8.14	92.3		7	1	36	6	55	37	K2

LTT 17993 A/B	13.70	27.9		7	36	25	7	4	43	M4.5
GJ 3467	13.77	46.6		7	58	9	7	17	2	M4
38992	8.17	97.6		7	58	50	10	7	47	G9
35872	8.22	81.7		7	23	47	12	57	53	K3
36551	8.93	69.3		7	31	8	14	36	51	K5
GJ 3470	12.33	75.8	star in cluster	7	59	6	15	23	30	M1.5
GJ 3469 B	15.51	68.0		7	58	30	15	30	0	M4.5
GJ 3468 A	14.48	68.0	flare star	7	58	31	15	30	14	M3.5
36616	5.45	316.0	planet	7	31	48	17	5	10	K2
36249	7.20	92.2		7	27	51	19	2	40	G5
38657	7.73	65.2		7	54	54	19	14	11	K2.5
GJ 3437	12.80	70.0	rot. var. star	7	17	30	19	34	17	M2.5
38082	11.42	46.1		7	48	16	20	22	5	M1
39064	7.65	75.0		7	59	34	20	50	30	K0
GJ 271 B	8.18	58.8		7	20	7	21	58	53	K3
36215	11.20	63.3		7	27	29	22	2	38	M1.5
36853	11.47	83.0		7	34	39	22	20	15	M1
LHS 231	16.46	80.1		7	33	53	22	23	35	M4.5
HAT-P-20	11.34	227.0	planet	7	27	40	24	20	11	K7
GJ 3424	11.62	81.5		7	4	50	24	59	55	M1.5
34950	8.41	82.1		7	13	53	25	0	41	K1
34567	7.05	79.6		7	9	35	25	42	18	G8
GJ 3464	8.61	71.2		7	52	47	25	55	35	K4
35191	10.75	40.2		7	16	20	27	8	33	M0
38228	6.90	70.7		7	49	55	27	21	47	G5
34222	10.26	78.4		7	5	42	27	28	15	M0
37826	1.15	34.0	planet, variable	7	45	19	28	1	34	K0
LHS 1933	13.76	82.2		7	37	56	28	16	45	M2.5
34017	5.90	61.9	>5Gyr	7	3	31	29	20	3	G4
34414	8.30	72.1		7	8	4	29	50	0	G5
38541	8.25	92.4		7	53	33	30	36	18	SdG2
LHS 1914	13.34	77.7		7	22	42	30	40	12	M3.5
GJ 278 C	9.83	51.6	variable	7	34	38	31	52	11	dM1+dM1
36357	7.71	57.2	variable	7	29	2	31	59	38	K2.5
35495	10.05	64.5		7	19	31	32	49	48	M0

35265	6.94	89.4		7	17	10	33	5	31	G0
GJ 1096	14.48	48.6		7	16	18	33	9	10	M4
37177	11.26	99.2		7	38	20	34	26	59	M0
GJ 3423	13.17	43.5		7	3	23	34	41	51	M4
36626	11.87	37.2		7	31	57	36	13	7	M3.5
36627	11.79	37.4		7	31	57	36	13	47	M4
GJ 3430 A	14.60	78.6		7	10	14	37	40	11	M4
36704	7.65	63.8		7	33	1	37	59	58	G5
34603	11.49	20.7	0.17/0.16	7	10	2	38	31	46	M4.5/M6
GJ 3445	13.00	75.8		7	31	57	39	13	39	M3
35353	10.39	47.1		7	18	8	39	16	29	M0
36285	7.39	93.7		7	28	11	40	39	24	G5
35821	10.42	52.9		7	23	15	46	5	15	M2
35136	5.50	54.6	>5Gyr	7	15	50	47	14	22	G0/F9
GJ 275.2 A	13.0	37.7		7	30	47	48	10	28	DA10
GJ 275.2 B	14.0	37.7		7	30	43	48	12	0	M5
33852	8.0	66.6		7	1	39	48	22	43	K3
37494	9.74	87.3		7	41	45	49	13	20	K5
36439	5.37	66.0	>3Gyr	7	29	56	49	40	21	F6
34796	11.15	87.2		7	12	11	52	16	25	M1
LHS 224	13.29	30.1		7	36/36/35	56	52	42	8	M4.5
38117	8.88	85.7		7	48	40	53	38	55	K3.5
36915	11.36	42.7		7	35	22	54	50	59	M2
LHS 1923	15.16	59.3		7	32	2	57	55	44	M6.0
33805	10.97	74.3		7	1	6	59	50	0	K5
36834	10.39	37.5		7	34	27	62	56	29	M0
34392	11.15	57.7		7	7	50	67	12	5	M1
35628	8.38	83.4		7	21	7	67	39	43	K0
34115	11.76	49.8		7	4	26	68	17	20	M3
36635	10.79	80.6		7	32	2	68	37	16	M0
GJ 3427	—	74.1		7	9	32	69	50	58	M2.5
38018	7.08	92.8		7	47	31	70	12	24	G6
LHS 1894	17.80	62.6		7	4	18	71	51	46	M
38784	6.50	55.2	>3.5Gyr	7	56	15	80	16	0	G8
LHS 1956	13.09	40.7		7	55	54	83	23	5	M1.5

GJ 3456	13.00	68.0		7	49	20	84	58	38	M2.5
<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
LHS 1978	12.55	72.5		8	4	26	-83	13	59	M2.5
LHS 1992	11.85	49.3		8	13	43	-76	7	49	M2.5
LHS 2072	14.50	79.6		8	55	5	-71	35	48	M3.5
43686	8.12	197.0	planet	8	53	56	-66	48	4	G6
GJ 3483	13.70	63.0	planet	8	6	54	-66	18	17	DQ D
39342	7.17	56.4		8	2	31	-66	1	15	K2
SCR 0838-5855	14.00	27.0		8	38	2	-58	55	59	—
39987	11.75	54.2		8	9	58	-52	58	5	M3.0
40438	6.64	88.3		8	15	25	-52	3	37	G1
LHS 2085	14.00	44.8		8	59	32	-47	26	10	M1.5
42601	10.46	87.0		8	40	58	-46	14	31	M1
LHS 2010	11.85	44.8		8	27	12	-44	59	22	M3.5
42881	10.61	59.6		8	44	23	-44	28	21	M2
42697	8.11	72.9		8	42	8	-42	55	46	K2
GJ 9275 B	12.68	72.9		8	42	7	-42	56	31	M2.5
42916	7.22	90.5		8	44	45	-42	38	4	G8
43177	6.36	95.0	planet	8	47	40	-41	44	13	G0
42282	9.00	328.0	planet	8	37	16	-41	19	9	G6
42291	6.55	89.6		8	37	20	-40	8	52	G0
LHS 1968	9.62	61.5	variable	8	0	2	-40	2	22	K7
40952	7.18	92.0	planet	8	21	28	-39	42	20	G5
42808	6.55	36.1	pre-main seq.	8	43	18	-38	52	52	K2
42202	8.89	177.0	planet	8	36	18	-34	27	36	K0
40283	6.76	88.2		8	13	34	-31	44	7	G0.5
41926	6.38	39.7		8	32	51	-31	30	3	G9
LHS 258	13.80	50.6		8	59	5	-31	13	26	M3
41317	7.80	124.0	solar twin	8	25	50	-29	55	50	G2
39710	6.79	83.5		8	7	1	-29	24	11	G0
40459	10.05	99.9		8	15	40	-26	0	39	M0
LHS 2071 A/B	14.00	39.8		8	55	19	-23	52	23	M4
GL 317	12.98	29.9	planet 0.24	8	40	59	-23	27	23	M3.5
42430 A/B	5.05/6.7	64.5		8	39	8	-22	39	35	G3/G5

LHS 2106	14.21	49.2		9	7	3	-22	8	49	M4.5
GJ 300	11.50	26.0	0.11	8	12	41	-21	33	6	M3.5
44075	5.80	69.1	>4Gyr	8	58	44	-16	7	55	F7/F8
40239 A/B	9.37/10.6	70.6		8	13	8	-13	55	2	M0
GJ 9255 B	11.80	73.3	dbl or multi star	8	10	34	-13	48	51	M2
40035	5.54	73.0	>3Gyr	8	10	40	-13	47	57	F6.5
43708	11.90	47.5		8	54	5	-13	7	31	M2.5
40693	5.95	40.8	planet 10.6Gyr	8	18	24	-12	38	10	K0
LHS 2046	14.00	72.5		8	44	19	-10	23	45	M3.5
42333	6.70	76.6		8	37	50	-6	48	24	G0
42507	9.99	98.8		8	40	0	-6	28	33	M0
41802	11.16	70.9		8	31	22	-6	2	2	M2
43726	6.00	55.4	2 - 10Gyr	8	54	18	-5	26	4	G3
LHS 2065	18.80	27.9		8	53	36	-3	29	32	M9.0
LHS 2026	18.44	64.2	flare star	8	32	30	-1	34	38	M6
42030	7.48	163.0	planet	8	34	3	-1	34	6	G0
43790	9.98	65.3		8	55	8	-1	32	56	K7
39417	8.01	179.0	planet	8	3	29	-1	9	46	G5
LHS 6149	12.73	49.4		8	34	26	-1	8	39	M3
42074	7.30	70.5		8	34	32	-0	43	34	G5
40501	10.09	29.9		8	16	8	1	18	9	M2
40774	8.30	75.6		8	19	19	1	20	19	G5
44109 A/B	10.51/11.85	87.5		8	59	2	1	51	53	K6
LHS1971	18.90	79.6		8	2	21	3	19	43	M6
LHS 1972	13.70	68.8		8	2	23	3	20	20	M4
43297	7.43	97.4		8	49	13	3	29	5	G5
GJ 3485	13.51	59.3		8	10	54	3	58	34	M3,5
42723	7.61	210.0	planet	8	42	25	4	34	41	G0
43233	10.33	84.2		8	48	26	6	28	6	M0
42173 A/B	5.9/7.1	75.8		8	35	51	6	37	20	G5
42418	7.91	83.0		8	39	0	6	57	20	K0
43422	9.05	75.3		8	50	42	7	51	52	K0
43557	6.55	78.2		8	52	17	8	3	43	G0
LHS 6158 A/B/C	10.89	22.1	0.19/0.17/0.17	8	58	56	8	28	26	M4.5 all
LHS 35	12.82	22.3		8	11	57	8	46	23	M4

GJ 3510 A	12.93	81.5		8	39	48	8	56	18	M2
39506	7.25	95.9		8	4	30	9	16	5	G0
42762	11.80	50.5		8	42	52	9	33	11	M2.5
42748	9.63	43.5		8	42	45	9	33	24	M0
LHS 2021	19.06	51.2	brndwarf <.08 solM	8	30	33	9	47	15	M7.5
42499	7.58	60.4		8	39	51	11	31	22	K2
43948	10.58	53.5		8	57	5	11	38	49	M1
39495 A/B/C	8.65/8.7/11.75	99.2	dbl system	8	4	23	12	17	23	G5
42446	8.24	264.0	planet	8	39	16	12	57	37	G5
40375	8.80	59.8		8	14	36	13	1	22	K5
40910	9.75	76.5		8	20	55	14	4	17	M0
42267	11.75	61.9		8	37	8	15	7	46	M2.5
40167 A/B/C	5.25/6.15/5.75	83.4		8	12	13	17	38	51	F9
43510	11.52	58.8		8	51	44	18	7	30	M1.5
LHS 2027	14.75	68.0		8	33	25	18	31	46	M4.5
41824	12.05	41.8		8	31	38	19	23	39	M5
LHS 2011	13.08	72.8		8	28	13	20	8	23	M2.5
44072	9.21	67.2		8	58	38	20	32	48	M0
39825 A/B	9.4/11.2	55.8	binary	8	8	14	21	6	8	M2.4
39826	9.50	55.8	dbl or multi star	8	8	13	21	6	18	K5+M3
39780	5.30	75.6		8	7	46	21	34	54	G2
41130	9.54	88.1		8	23	31	21	50	58	K3
39950	11.78	70.5		8	9	31	21	54	17	M1.5
DX Cancri	14.81	11.8	0.041	8	26	53	26	57	12	M6.5
40843	5.10	59.6	>4Gyr	8	20	4	27	13	4	F6
43587	5.95	40.6	planet. >7Gyr	8	52	35	28	19	48	G8
41443	9.66	99.7		8	27	11	28	55	53	K8
39157	6.95	54.4		8	0	31	29	12	29	G8
40671	8.83	73.6		8	18	11	30	36	3	K4.5
GJ 3491	11.05	69.1	rot. var. star	8	17	51	31	7	46	M1
40118	6.75	70.4		8	11	38	32	27	16	G4
GJ 1108 B	11.40	67.6	binary	8	8	55	32	49	5	M2.8
39896 A/B	9.99/12.3	67.6	variable	8	8	56	32	49	11	M0.5
43674	8.04	247.0	planet	8	53	51	33	3	25	G0
39612	10.14	89.4		8	5	42	34	4	39	K7-M0



<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
WT 244	—	75.3		9	44	24	-73	58	38	M4.5
LHS 271	12.78	21.3		9	42	46	-68	53	6	M4.0
LHS 5156	13.30	34.3		9	42	50	-63	37	56	M4.5
LHS 2122	12.70	55.6		9	16	26	-62	4	17	M3.5
LHS 2128	11.30	31.4		9	21	55	-60	17	6	M0
45908	11.30	34.2		9	21	55	-60	17	6	M0
48594	9.02	94.6		9	54	35	-58	43	47	K2.5
45637	9.53	76.6		9	18	9	-57	46	8	K6.5
48190	10.28	68.7		9	49	28	-55	20	8	M2V
48133 A/B	7.93/11.75	85.5	binary	9	48	47	-52	36	57	K2
48235	8.55	106.0	planet	9	50	3	-49	47	25	K1.5
44821	8.92	99.6		9	8	2	-49	26	58	K2.5
48904	11.32	51.9		9	58	34	-46	25	30	M3
47780	10.10	32.0		9	44	30	-45	46	37	M3
48331	7.67	36.0	planet	9	51	7	-43	30	10	K5
47202	8.24	134.0	planet	9	37	12	-43	16	20	K0
47425	10.72	31.0		9	39	46	-41	4	3	M2
47890 A/B	12.6/13.15	93.4		9	45	40	-39	2	31	
48072	7.35	123.5		9	48	0	-38	21	44	G2
44899	10.31	72.9		9	8	52	-34	50	34	K7
46626	8.32	63.1		9	30	28	-32	6	12	K3.5
48502	10.20	83.6		9	53	28	-31	45	8	K7
48739	7.93	148.0	planet	9	56	30	-24	5	58	G2
47592	4.90	48.2	>3Gyr	9	24	14	-23	54	53	G0
LHS 2106	14.21	39.8		9	7	3	-22	8	49	M4.5
47103	10.90	29.3		9	36	2	-21	39	38	M2.5
GJ 3543	10.55	40.8		9	16	21	-18	37	33	M1.5
45876	9.6/12.4	110.0		9	21	16	-17	0	17	K3
44526	8.76	91.5	variable	9	4	21	-15	54	51	K2
48780	7.42	224.0	planet	9	56	58	-15	53	42	F7
44860	7.25	121.3		9	8	25	-15	8	44	G3
46706 A/B	10.07/10.9	34.4		9	31	19	-13	29	19	M2



48336	10.02	44.6		9	51	10	-12	19	47	M2
47007	6.54	90.0	planet	9	34	51	-12	7	46	G0
46816	7.89	59.8		9	32	26	-11	11	5	K0
GJ 346	10.40	66.6		9	28	52	-9	16	1	K7
48953	9.95	95.4		9	59	11	-9	11	0	K4
44722	9.48	47.4		9	6	45	-8	48	25	K7
46488	12.10	56.1		9	28	53	-7	22	16	M2.5
LHS 2146	15.12	56.1		9	28	56	-7	22	12	M4.5
LHS 2158	14.01	81.5		9	36	5	-6	6	56	M3.5
45839	9.08	78.8		9	20	44	-5	45	14	K5
46549	9.74	76.8		9	29	35	-5	22	22	K5
LHS 2186	14.15	53.5		9	46	9	-4	25	43	M4
48711	8.74	311.0	planet	9	56	6	-3	48	30	F8
46509	4.55	56.5		9	29	9	-2	46	8	F6
GJ 348 B	7.15	55.8		9	29	9	-2	45	3	K0
46087	11.54	95.2		9	23	53	0	8	17	M0.5
46655	11.71	31.5		9	30	45	0	19	22	M3.5
45737	8.16	95.8		9	19	28	0	53	49	K0
GJ 3527	11.82	66.6		9	1	10	1	56	35	M3
GJ 3530	11.61	60.4		9	5	4	2	50	3	M1.5
48447	10.55	72.1		9	52	39	3	7	49	K4
48411	8.84	68.4		9	52	11	3	13	19	K5
LHS 267	13.33	53.6		9	20	58	3	22	6	M3.5
45383	7.93	60.1		9	14	54	4	26	34	K3
GJ 3538	8.36	70.2		9	9	54	5	12	13	K4
44263	12.69	80.0		9	0	50	5	14	30	M3.5
46580	7.20	41.4		9	29	55	5	39	18	K3
44376	11.73	66.7		9	2	20	8	28	7	M2.5
LHS 6197	14.58	70.9		9	57	58	11	48	29	M4
GJ 3531	13.31	65.2		9	6	14	12	51	35	M3.5
GJ 3568	13.38	60.4		9	47	35	12	56	39	M4
45170	6.45	66.4	binary >3Gyr	9	12	17	14	59	49	G9
44295 A/B	9.2/9.34	59.8	dbl or multi star	9	1	17	15	15	57	K4
LHS 2154	12.18	66.2		9	31	33	20	16	58	M2
46076	7.71	108.0	planet	9	23	47	20	21	52	G2

LHS 2206	14.05	33.3		9	53	55	20	56	46	M4.5
LHS 2090	16.10	20.8	0.15	9	0	24	21	50	5	M6.5
LHS 2171	14.20	39.7		9	41	2	22	1	29	M4.5
LHS 2212	14.20	52.6		9	56	27	22	39	2	M4.5
47201	9.41	71.7		9	37	11	22	41	39	K5
45406	8.03	150.0	planet	9	15	9	23	22	32	G3
LHS 266	15.60	67.5		9	20	22	26	43	43	M4.5
GJ 3548 A	11.77	69.8		9	18	46	26	45	11	M1.5
GJ 3549 B	14.60	65.2	flare star	9	18	41	26	45	53	M5
47741	12.03	46.2		9	43	56	26	58	8	M3.5
46843	7.45	57.5		9	32	44	26	59	16	K0
GL 354.1 B	14.70	57.9		9	32	48	26	59	44	M4.5
GJ 3546	9.54	63.0		9	18	22	27	18	42	K5
44920	10.25	99.7		9	9	3	27	25	55	K6
LHS 5146b	12.01	52.6		9	12	3	27	54	24	M3
45617	7.21	57.2	rot. var.	9	17	53	28	33	38	K3
44955 A/B	10.01/11.4	69.0	dbl or multi star	9	9	31	32	49	10	M2
44897	5.95	62.0		9	8	51	33	52	54	F9
47087	7.78	409.0	planet	9	35	45	34	46	51	K0
GJ 3572	12.80	57.2		9	55	44	35	21	42	M3
47080	5.40	36.2	var. 2 - 7Gyr	9	35	39	35	48	34	G8
46769	10.06	44.2		9	31	56	36	19	13	M2
44458	7.04	98.1	dbl or multi star	9	3	27	37	50	28	G0+M3-M6
GJ 1122 A	14.50	65.8	flare star	9	19	19	38	31	16	M4
GJ 1122 B	14.60	65.8	flare star	9	19	19	38	31	23	M4
GJ 3558	12.12	60.4	rot. variable	9	30	2	39	37	24	M2.5
LHS 2111	14.53	71.1		9	9	24	40	6	6	M4
45963	7.63	79.2	variable	9	22	26	40	12	4	K2.5
GJ 3562	14.04	69.4		9	37	4	40	34	39	M4
44248 A/B	4.15/6.45	53.6		9	0	38	41	46	59	F5/G5
47690	8.16	58.0	variable	9	43	26	42	41	30	K4
WASP-65	10.24	220.0	planet	9	10	33	43	28	58	K5
GJ 3554	14.02	56.2		9	21	49	43	30	29	M4.5
GJ 3577 A	15.30	72.5	flare star	9	59	19	43	50	26	M3.5
46471	5.41	280.0	planet	9	28	40	45	36	5	K0

48113	5.05	59.7	>4Gyr	9	48	36	46	1	14	G2
46199	9.14	83.8		9	25	11	46	5	54	K4
LHS 2092	13.32	33.8		9	0	33	46	35	12	M4.5
LHS 259	14.12	64.3		9	0	52	48	25	25	M3.5
46385	11.84	98.2		9	27	31	50	39	12	M1.5
45859	7.80	97.2		9	21	3	51	18	22	G5
46853	3.18	44.0	binary >2Gyr	9	32	51	51	40	38	F7
120005	7.72	21.1	flare star	9	14	25	52	41	11	K7
45343	7.63	21.1	flare star	9	14	23	52	41	12	M0
LHS 2175	12.50	47.1		9	42	23	55	59	2	M3.5
LHS 2191	12.73	40.3		9	48	0	60	15	25	M1.5
45333	5.15	63.4	binary >6Gyr	9	14	21	61	25	24	F9
LHS 2211	9.00	34.2		9	56	9	62	47	18	M0
GJ 3532	—	75.8		9	8	46	66	35	38	M2.5
45038	4.80	66.7	dbl or multi >2.5Gyr	9	10	24	67	8	2	F7
GJ 335 B	10.26	66.7		9	10	24	67	8	7	K2
GJ 3526	12.65	33.2		9	2	53	68	3	46	M4
47620	10.58	38.3		9	42	35	70	2	2	M3
47650	11.36	37.6		9	42	52	70	2	22	M3-4
LHS 2126	13.70	37.5		9	21	19	73	6	48	M4.5
45593	10.12	88.8		9	17	30	77	14	41	K5
46343	9.03	65.4		9	26	53	75	56	3	K2
46417	9.30	74.9		9	27	56	80	34	49	K5
LHS 2123	11.92	83.6		9	16	30	84	11	0	M1.5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
49889	11.07	91.6		10	11	9	-82	57	40	M1
LHS 2310	13.45	51.8		10	47	39	-79	27	46	M3
53241	9.38	53.3		10	53	25	-64	48	30	G1
51138	9.90	88.2		10	26	48	-62	54	9	K6
LHS 288	13.92	14.6	0.1	10	42	40	-60	57	12	M4
50808	10.54	65.4		10	22	25	-60	10	38	M
LHS 2254	12.50	65.4		10	22	25	-60	10	29	M
53253	3.79	96.8	variable	10	53	30	-58	51	11	K0
51523	4.85	70.9		10	31	21	-53	42	54	F6
51271	8.98	79.2		10	28	24	-51	42	19	K3.5
52727	2.70	115.0		10	46	46	-49	25	14	G5
LHS 281	13.52	54.0		10	14	52	-47	9	24	M3.5
52676	7.49	138.0	planet	10	46	15	-41	27	52	G2
DENIS 1048-39	17.39	13.2	0.113	10	48	15	-39	56	6	M8.5
52190 A/B	11.3/12.9	47.7		10	39	45	-37	55	17	-
52296 A/B	9.94/12.75	53.2		10	41	9	-36	53	44	M0.5
LHS 2233	12.95	72.5		10	13	0	-35	43	59	M2.5
52521	8.33	94.3	planet	10	44	21	-33	34	37	K2
50075	6.35	73.7		10	13	24	-33	1	54	G0
GJ 3634	11.95	58.2	planet	10	58	35	-31	8	38	M2.5
49091	11.44	52.3		10	1	11	-30	23	25	M3.0
50921	6.90	71.6	planet	10	23	55	-29	38	43	G5
52462	7.72	70.4	variable	10	43	28	-29	3	51	K1
52708	9.37	65.9		10	46	37	-24	35	8	K5
51496	10.02	95.1	variable	10	31	4	-21	38	41	K7
51443	9.66	97.8		10	30	22	-21	14	12	K5
52621	11.04	42.2		10	45	39	-19	6	51	M1
49973	9.91	55.7		10	12	8	-18	37	4	K7
49127	8.64	85.3		10	1	37	-15	25	29	K3
52369	6.75	75.8		10	42	14	-13	47	18	G2/G3
51933	5.70	79.7		10	36	33	-12	13	58	F7
50341	11.00	44.8		10	16	46	-11	57	42	M3
49366	8.12	75.6	variable	10	4	38	-11	43	47	K2

LHS 292	15.60	14.8	0.04	10	48	13	-11	20	8	M6.5
BD-10 3166	10.00	218.0	planet	10	58	29	-10	46	13	G4
50944	9.99	89.0		10	24	15	-10	24	21	K5.5
51007	10.14	40.7		10	25	11	-10	13	43	M1
LHS 2328	13.54	65.2		10	55	34	-9	21	26	M3.5
52186	11.28	54.5		10	39	41	-6	55	26	M2.5
49986	9.26	25.5		10	12	18	-3	44	44	M2
49969	10.63	40.2		10	12	5	-2	41	5	M2.5
52409	7.11	116.0	planet	10	42	49	-2	11	2	G5
50887	6.44	253.0	planet	10	23	28	-0	54	8	G5
GJ 3630	13.85	54.4		10	52	3	0	32	38	M4.3
51317	9.65	23.6		10	28	56	0	50	27	M2
49544	9.91	72.8		10	6	57	2	57	52	K7
LHS 2314	19.11	79.8		10	49	3	5	2	23	M6
LHS 2285	12.64	44.7		10	36	16	5	7	13	M3.5
LHS 2320	14.40	70.9	flare star	10	52	14	5	55	10	M5.0
LHS 2217	13.19	70.9		10	3	33	5	57	48	M3.5
51254	8.55	82.0		10	28	10	6	44	6	K2.5
53020	11.64	22.5		10	50	52	6	48	29	M4
Wolf 359/LHS 36	13.45	7.8	0.093	10	56	28	7	0	53	M6
53486	7.38	57.2	variable	10	56	31	7	23	19	K0
LTT 12870	13.55	75.8		10	46	4	9	41	51	M3.5
50782	7.86	87.4		10	22	9	11	18	37	G9
50473	7.01	106.0	planet	10	18	21	12	37	16	G0
LHS 295	13.50	39.0		10	52	4	13	59	51	M3.5
GJ 3582	14.23	58.2		10	2	42	14	59	13	M4
49813	8.07	266.0	planet	10	10	8	18	11	13	G5
49324	11.36	136.0		10	4	6	18	47	45	M0
GJ 3623	13.45	77.7		10	48	33	19	9	2	M3
50564	4.80	70.0	var. >1.8Gyr	10	19	44	19	28	15	F6
50583	2.12	130.0	planet	10	19	58	19	50	29	K1
50156	10.08	66.6		10	14	19	21	4	30	M0.7
50384	5.80	73.6	dbl/muti >3Gyr	10	17	14	23	6	22	F8
GJ 387 B	11.40	74.1		10	17	14	23	6	27	M1
50319	5.97	99.0		10	16	32	23	30	11	G1.5

LHS 2260	13.19	51.4		10	25	30	26	23	19	M3.5
49429	9.12	99.7		10	5	27	26	29	16	K0
51157	8.24	93.8	binary	10	27	0	26	38	29	K1
53541	8.94	90.5		10	57	11	28	56	17	K0
LHS 2337	15.36	73.0	flare star	10	59	6	30	15	13	M4.5
GJ 3590	16.15	59.3		10	15	7	31	25	11	M4
49081	5.35	48.2	>6Gyr	10	1	0	31	55	21	G1
LHS 2270	13.00	62.7		10	28	41	32	14	19	M2.5
49066	11.94	85.6		10	0	44	32	18	34	M1
GJ 3616 A	13.55	74.1		10	44	53	32	24	41	M3
LHS 2274	12.70	68.0		10	30	24	32	50	14	M3.5
LHS 2317	13.07	77.7		10	50	26	33	6	5	M4
53229	3.83	97.6	variable	10	53	19	34	12	54	K0
49699	7.55	58.5	planet	10	8	43	34	14	32	K0
GJ 3587	14.50	77.7		10	11	44	35	18	45	M4
LHS 2930	12.99	31.9		10	49	46	35	32	52	M4.5
GJ 3629	13.46	72.5	flare star	10	51	21	36	7	26	M3.0
LHS 287	12.96	33.9		10	41	38	37	36	40	M4.5
52600	9.27	46.0		10	45	21	38	30	42	M2
53721	5.00	45.6	planet >6Gyr	10	59	28	40	25	49	G0
50786	5.74	129.0	planet	10	22	11	41	13	46	F7
49526	11.31	72.4	rot. var. star	10	6	44	41	42	53	M0.5
50505	6.65	66.9	>5Gyr	10	18	52	44	2	50	G5
49197	9.04	90.4		10	2	28	44	34	43	K0
51525	8.86	51.1		10	31	24	45	31	34	K7
GJ 3610 A	13.13	66.6	in cluster	10	34	30	46	18	9	M3
GJ 3611 B	13.74	66.6		10	34	26	46	18	23	M4.5
49189	10.14	48.6		10	2	22	48	5	32	M2
52470	7.98	82.4		10	43	34	48	12	51	G9
LHS 2268	13.24	67.1		10	28	28	48	14	20	M3.5
53637	10.60	98.1	rot. var. star	10	58	24	48	17	17	M0
GJ 3613	13.49	74.1	flare star	10	38	30	48	31	45	M3
51248	6.40	76.3		10	28	4	48	46	54	G1
GJ 3595	13.18	83.6	star in cluster	10	20	38	49	17	45	M2.5
49908	6.61	15.9	flare star, >6Gyr	10	11	22	49	27	15	K8

HD 233731	9.76	268.0	planet	10	22	44	50	7	42	G5
LHS 2262	—	64.0		10	26	3	50	27	9	M4
LHS 2263	—	64.0		10	26	3	50	27	22	M4
LHS 2224	13.47	43.5		10	9	30	51	17	20	M4
GJ 3628 B	14.10	93.8		10	50	38	51	45	2	M3.5
53008	8.32	93.8		10	50	40	51	47	59	G5
49555	8.79	96.7		10	7	5	52	9	18	K0
50125	9.54	74.5		10	13	57	52	30	24	K6
51459	4.80	41.6	>2.5Gyr	10	30	37	55	58	50	F8
GJ 394	8.76	45.2		10	30	25	55	59	57	K7
LHS 2331	12.72	53.1		10	55	50	56	2	14	M1.5
GL 397.1 B	13.40	57.0		10	31	31	57	5	18	M4.5
51547	9.65	57.0		10	31	43	57	6	57	M0
51468	8.74	72.8		10	30	47	59	45	4	K5
LHS 2222	14.33	57.9		10	7	59	69	14	46	M4
LHS 283	11.93	43.1		10	35	27	69	27	0	M4
LHS 2830	11.93	43.1		10	35	27	69	27	0	M4
53580	10.31	75.1		10	57	38	69	35	48	K7
49868	9.48	69.3	dbl or multi star	10	10	59	75	8	29	M0
53327	9.60	72.6		10	54	27	76	3	57	K8
50960	10.43	96.7		10	24	26	77	28	16	M0
51819	7.29	68.6		10	35	11	84	23	58	K0

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
SCR 1138-7721	14.78	26.7	0.18	11	38	17	-77	21	49	M5.5
GJ 428 B	8.60	42.0		11	24	39	-61	38	54	M0
55691	7.22	42.0	dbl or multi star	11	24	40	-61	38	51	K5+M0
57291	7.47	129.0	planet	11	44	50	-58	42	13	G6
57172	8.21	99.5	planet	11	43	30	-58	0	25	K2
55042	11.52	40.9	pot. hab. planet	11	16	0	-57	32	52	M3.5
56153	8.33	72.5	variable	11	30	35	-57	8	2	K3.5
LHS 2447	10.35	27.4		11	43	20	-51	50	26	K0
57931	9.41	173.0	planet	11	52	53	-50	17	34	G3
57981	7.23	51.9		11	53	36	-46	44	30	K0
56998	7.76	40.8		11	41	2	-44	24	19	K4.5
LHS 2435	13.78	58.5		11	38	25	-41	22	33	M3
56244	11.54	34.2		11	31	47	-41	2	47	M3.5
57443 A/B	4.88	30.1	binary >4Gyr	11	46	31	-40	30	1	G2
GJ 442 B	15.43	30.1	planet 0.07	11	46	33	-40	29	48	M4
55013	7.37	89.9		11	15	49	-39	19	25	G1
57619	9.26	53.2		11	48	52	-38	20	2	G8
54288	9.74	83.4		11	6	23	-35	44	54	K6
56452	5.95	31.1		11	34	29	-32	49	53	K0
56528	9.81	29.5	planet	11	35	27	-32	32	24	M1.5
56343	3.53	29.9		11	33	0	-31	51	27	G7
LHS 317	13.61	54.4		11	53	12	-31	23	56	M4
57507	6.45	70.1	>4.5Gyr	11	47	16	-30	17	15	G5
54400	6.50	84.0	planet	11	7	54	-30	10	28	G0
57271	7.96	98.8		11	44	39	-29	53	6	K0.5
54418	9.33	87.6	variable	11	8	6	-28	16	5	K6
55119	9.76	57.3		11	17	8	-27	48	49	K7
58345	6.96	33.2		11	57	56	-27	42	25	K4
58293	8.93	87.2		11	57	16	-26	8	29	K3.5
54704	7.00	70.4		11	12	2	-26	8	13	G8/K0
54532	10.45	34.9		11	9	31	-24	35	55	M2
58374	8.72	84.8		11	58	12	-23	55	26	K3
56466	11.17	57.9		11	34	38	-23	52	15	M0



WASP-34	10.28	390.0	planet	11	1	36	-23	51	38	G5
55409	7.99	135.0	solar twin	11	20	52	-23	13	2	G4
54922	9.01	73.9	dbl or multi star	11	14	48	-23	6	18	K5
55454 A/B	8.75/11	42.9	variable	11	21	27	-20	27	14	M0+M4
58451	7.92	67.9	planet	11	59	10	-20	21	14	K3
54373	10.38	60.7		11	7	28	-19	17	29	K5
LHS 2476	14.30	72.5		11	55	44	-18	54	32	M3.5
LHS 2401	13.08	59.8		11	23	57	-18	21	49	M3
54963	10.12	53.1		11	15	20	-18	8	45	K5
54966	10.23	67.3		11	15	21	-18	8	42	K5
LHS 2378	13.70	67.3		11	15	16	-18	7	36	M3
54677	9.04	74.1		11	11	33	-14	59	29	K5
LHS 306	14.17	41.8		11	31	8	-14	57	20	M4.5
55066	9.98	57.4		11	16	22	-14	41	36	K5
57459	11.70	66.6		11	46	43	-14	0	52	M3
56489	10.41	87.4		11	34	50	-13	14	31	K7
57494 A/B	9.03/12.7	80.4		11	47	4	-11	49	27	K4.5
LHS 2460	~14	67.7		11	48	19	-11	17	14	M3
54651	9.22	68.2		11	11	11	-10	57	3	K5
54195	8.08	283.0	planet	11	5	15	-10	17	29	G5
54002	9.04	99.6	variable	11	2	50	-9	19	49	K3
55955	12.40	84.1		11	28	0	-9	10	57	M1
LHS 2428	~14	54.4		11	35	7	-5	39	22	M4.5
GJ 1142A	12.56	65.2		11	8	7	-5	13	47	M3
55210	7.25	71.2		11	18	23	-5	4	4	G8
54155 A/B/C	7.55/11.0/10.7	57.3		11	4	41	-4	13	17	G5/_/_
56572	8.42	162.0	planet	11	35	52	-4	45	21	K0
55132	9.78	96.0		11	17	14	-1	58	55	M0
55664	8.83	163.0	planet	11	24	17	-1	31	45	K0
54803	10.30	65.2		11	13	10	0	14	20	M0
LTT 13239	13.25	45.0		11	47	41	0	15	20	M4
57548	11.30	10.9	0.15	11	47	44	0	48	16	M4
58114	11.57	91.2		11	55	7	0	58	26	M1.5
57757	3.55	74.6	>2.8Gyr	11	50	42	1	45	49	F8
54541	7.69	99.6		11	9	40	2	27	22	G5

57370	8.06	94.5	planet	11	45	42	2	49	17	K0
LHS 296	14.04	45.4		11	1	20	3	0	17	M4
55848	7.53	57.6		11	26	46	3	0	23	K2
55846 A	6.45	51.6	planet, >3.5Gyr	11	26	45	3	0	47	G9
54810	8.64	58.5		11	13	13	4	28	56	K5
LHS 301	13.57	60.4		11	21	38	6	8	26	M3.5
LHS 2471	17.89	46.2		11	53	53	6	59	56	M8
55605	10.38	104.0		11	23	30	7	1	30	M0
55988	10.23	85.3		11	28	28	7	31	2	M0
55625	11.19	69.2		11	23	45	8	33	49	M0.5
LHS 2472	12.74	33.9		11	54	8	9	48	23	M3.5
54227	12.37	59.4		11	5	43	10	14	9	M2.5
58321	11.81	84.6		11	57	33	11	49	40	M2.5
56242 A/B	6.2/9.0	75.5	dbl/multi >5Gyr	11	31	44	14	22	5	G0
GJ 3681	12.58	54.4		11	42	2	14	46	36	M3
54459	9.80	84.5		11	8	32	15	46	3	K5
53953A	11.68	55.0		11	2	19	16	30	30	M1
53947B	11.75	55.0		11	2	18	16	30	33	M1
57866	8.44	82.6		11	52	8	18	45	9	K2
57949	11.70	97.8		11	53	5	18	55	48	M0
GJ 3652	12.87	57.2		11	15	12	19	27	12	M3.5
58314	8.05	91.0		11	57	28	19	59	3	G5
55772	8.32	99.5		11	25	40	20	0	8	G5
56508	6.44	399.0	planet	11	35	4	20	26	30	G9
53985	9.57	38.0	variable	11	2	38	21	58	2	M0-2
56238	10.27	52.8		11	31	43	22	40	2	M0.5
53767	10.03	21.6	0.41	11	0	4	22	49	59	M3.0
GJ 3691	14.57	60.4		11	52	58	24	28	45	M4.5
54906	7.71	69.5		11	14	33	25	42	37	K1
LHS 302	15.14	56.5		11	23	8	25	53	37	M5.0
55077	10.50	110.6		11	16	33	26	27	42	K5
57087	10.59	33.4		11	42	11	26	42	23	M3.5
58099	10.55	93.6		11	54	57	28	44	15	K7
LHS 2366	10.72	38.9		11	11	2	30	26	44	M2.0
54646	8.30	38.9	~4Gyr	11	11	5	30	26	46	K8

57274	8.96	84.4		11	44	41	30	57	33	K4
57275	8.96	85.0	planet	11	44	41	30	57	34	K5
55203	3.79/4.25	27.3	1.05/0.4	11	18	22	31	31	51	G0/M3
GJ 3647	12.38	39.8		11	11	52	33	32	11	M3.5
56997	5.30	30.9	variable	11	41	3	34	12	1	G8
57802	9.76	27.9		11	51	7	35	16	20	M1
54745	6.40	29.9		11	12	32	35	48	48	G0
54035	7.52	8.3	0.46	11	3	20	35	58	12	M2
GJ 3639	13.67	64.0	flare star	11	3	10	36	39	9	M3.5
57939	6.45	29.9	>4Gyr	11	52	59	37	43	7	K1
54426	8.30	74.3		11	8	14	38	25	36	K0
LHS 2430	13.11	55.3		11	35	32	38	55	37	M3.5
56630	10.10	79.6	rot. variable	11	36	41	39	11	26	K5
55718	10.28	74.3		11	25	0	40	0	13	M0
54105	10.65	99.8	rot. var. star	11	4	16	40	0	17	K7
56829	8.27	62.8	variable	11	39	0	42	19	44	K5
GJ 3696	14.0	58.2		11	58	18	42	34	29	M4
GJ 3697	—	11.0		11	58	59	42	39	40	M1.5
57050	11.88	36.0	planet	11	41	45	42	45	7	M4
54658A/B	11.6/12.05	55.3		11	11	20	43	25	7	M2.5
54211	8.68	15.8	0.48	11	5	29	43	31	36	M2
55994	7.81	420.0	planet	11	28	30	43	58	0	K0
GJ 3658	~14	79.6		11	23	21	44	48	39	M2.5
56809A/B	6.4/8.25	67.5	dbl/multi ~5Gyr	11	38	43	45	6	27	G0
55507	9.79	80.8		11	22	6	46	54	30	M0
LHS 2363	14.52	70.9		11	10	51	47	57	2	M4
57493	9.55	80.3		11	47	3	50	58	18	K5
80459	10.17	21.5	0.35	11	51	7	54	18	15	M2.0
57820	7.85	412.0	planet	11	51	23	57	38	27	K0
GJ 3676	12.61	77.7		11	37	39	58	42	43	M2.5
GJ 9366 B	7.10	89.8		11	32	21	61	4	54	G3
56199	9.98	76.3		11	31	13	63	9	27	K5
LHS 41	9.31	29.7		11	20	5	65	50	48	M1
56948	9.18	250.0	solar twin	11	40	29	69	0	31	G5
GJ 3684	13.66	55.3		11	47	5	70	1	59	M4

57387	8.83	89.8		11	45	56	72	5	44	K5
54952	7.63	47.9	dbl or multi star	11	15	12	73	28	31	K4+M2
GJ 420 B	11.33	47.9		11	15	11	73	28	36	M0.5
LHS 2405	12.02	74.1		11	25	29	78	15	57	M2.5
LHS 2404	13.70	74.1		11	25	17	78	16	59	K0
57544	10.78	17.6	0.24	11	47	41	78	41	28	M3.5
GJ 3675	11.77	65.2		11	38	17	81	48	32	K7

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
61792	9.10	87.6		12	39	51	-77	50	36	K5.5
LHS 2608	—	54.6		12	42	20	-71	38	20	M3.5
61291	7.14	52.8		12	33	31	-68	45	21	K1
62534	7.61	96.0	planet	12	48	52	-68	25	31	G8
60644	7.00	124.0	planet	12	25	46	-64	1	20	F9
62333	8.84	96.4	variable	12	46	26	-57	57	2	K4
62229	7.84	65.6	pre-main seq.	12	45	14	-57	21	29	K4
61084	1.64	88.0	variable	12	31	10	-57	6	48	M3.5
61629	10.65	31.5		12	37	52	-52	0	5	M3
60729	6.26	87.0		12	26	48	-48	54	47	G2
LHS 2552	13.62	46.0		12	23	1	-46	37	8	M4
59296	8.44	65.6		12	9	55	-46	12	30	K4
GJ 456.1 B	12.20	65.6		12	9	58	-46	11	32	M3.5
61495	11.10	59.0		12	35	58	-45	56	21	M1.0
61379	5.77	92.5		12	34	42	-44	40	23	G3
SIPS 1259-4336	18.00	25.8	0.1	12	59	5	-43	36	24	M8
61874	12.24	25.0		12	40	46	-43	33	59	M3.5
60310	8.51	78.6		12	22	0	-41	3	33	K3.5
61595	8.17	184.0	planet	12	37	16	-40	48	44	K1
60370	6.71	83.6		12	22	45	-39	10	40	G1.5
LHS 337	12.74	24.4		12	38	49	-38	22	53	M4.5
58688	10.52	77.7		12	2	13	-38	0	29	M0
62107	7.52	85.9		12	43	43	-37	42	29	G5
61451	7.84	70.6		12	35	34	-34	52	55	K3.5
61872	10.43	94.1		12	40	46	-33	22	17	K6.5
LHS 2506	13.70	52.6		12	3	58	-33	1	27	M4
59780 A/B	9.76	65.7		12	15	27	-31	5	39	K7
63157	10.15	99.5		12	56	30	-24	55	32	K5.5
62472	8.88	64.8		12	48	11	-24	48	24	K4/K5
62471	10.04	64.8		12	48	10	-24	48	16	K7
59707	7.46	91.7	pre-main seq.	12	14	42	-24	46	31	K1
GJ 3709B	12.63	41.7	nr 59406	12	11	17	-19	58	21	M3.5
59406	11.71	41.7		12	11	12	-19	57	38	M3

60207	8.97	97.0		12	20	47	-19	53	46	K3
59000	10.02	73.4		12	5	51	-18	52	31	K7
60866	9.23	81.4		12	28	32	-18	17	50	K5
60559	11.28	29.0		12	24	53	-18	14	32	M4
60853	9.45	92.4	variable	12	28	19	-16	54	40	K5
LTT 4743	8.43	87.9		12	29	51	-16	31	15	K0
61174	4.31	59.4	var. 1.5 - 5.8Gyr	12	32	4	-16	11	46	F2
62505 A/B	7.87/12.25	69.1	variable	12	48	32	-15	43	10	K2.5
LHS 2520	12.12	27.1		12	10	6	-15	4	16	M3.5
61329	9.05	83.4		12	34	0	-14	38	19	K4.5
63257	9.13	75.6		12	57	44	-14	27	49	K4.5
LHS 5204	13.64	56.2		12	0	36	-13	49	41	M4.5
60994 A/B	6.4/9.55	80.9		12	30	5	-13	23	34	G1/G2
GJ 3700	13.35	65.2		12	1	41	-12	12	54	M3
59272/59273	6.8/6.56	89.3	dbl or multi star	12	9	29	-11	51	25	G4+K5
62345	6.87	99.5		12	46	31	-11	48	45	G5
Ross 948A	11.41	39.3		12	28	53	-10	39	49	M2
58576	5.50	41.8		12	0	45	-10	26	48	K0
63366	7.59	68.5	dbl/multi >1.4Gyr	12	59	2	-9	50	3	G9
60816	6.74	94.8		12	27	55	-8	40	41	G1
59743 A/B	7.97/8.2	115.0	planet	12	15	7	-7	15	26	G5
LHS 2567	12.60	54.4		12	29	54	-5	27	24	M3.5
LHS 2568	14.00	54.4		12	29	55	-5	27	20	M4
LHS 2586	13.10	75.8		12	36	23	-4	22	39	M3
LHS 2595	13.56	64.6		12	38	47	-4	19	17	M3.5
LHS 2634	12.60	62.7		12	47	10	-3	34	18	M3
60081	8.03	167.0	planet	12	19	13	-3	19	11	G5
61914 A/B	3.4/3.45	38.5		12	41	39	-1	25	58	F0
59198	11.25	85.2		12	8	22	-0	28	58	K4
LHS 2531	13.42	27.6		12	14	17	0	37	26	M5
62016	8.02	99.7		12	42	39	2	34	36	K0
LHS 2541	13.28	70.9		12	16	52	2	58	47	M3
59816	9.45	84.2		12	15	58	5	38	25	K5
LHS 2664	13.40	26.6		12	58	5	5	57	6	M5
62942	8.23	85.6		12	53	54	6	45	46	K1

LHS 2657	16.00	62.7		12	59	24	7	43	55	M5
60910	12.05	44.2		12	28	58	8	25	32	M3.5
61094	9.66	43.7		12	31	16	8	48	38	K7
GJ 473 A/B	13.2/13.2	14.3	0.14/0.13	12	33	17	9	1	16	M6/M6
LHS 6239	13.07	82.2	flare star	12	49	34	9	28	31	M3.5
62452	11.39	26.8		12	47	57	9	45	5	M4
61413	11.41	58.5		12	35	1	9	49	43	M2.5
LHS 324	13.79	21.3	flare star 0.014	12	18	59	11	7	34	M5
60475	10.39	69.2		12	23	54	12	34	49	M2
61901	7.90	46.6	>5Gyr	12	41	6	15	22	36	K4.5
60074	7.01	93.0		12	19	7	16	32	54	G2
59602	12.02	86.0	variable	12	13	20	16	41	40	M1.5
61099	7.91	82.3		12	31	18	20	13	4	K0
GJ 1166 A	14.00	81.5		12	51	24	22	6	15	M3
GJ 1166 B	15.40	81.5		12	51	29	22	7	5	M3.5
61028	8.74	204.0	planet	12	30	27	22	52	47	G5
GJ 3730	14.17	70.9		12	29	27	22	59	47	M4.0
GJ 3724	16.58	83.6		12	25	1	23	23	18	M5
GJ 3717	12.18	79.6		12	14	26	24	35	26	M2
62523	6.25	55.6		12	48	47	24	50	24	G7
GJ 1163	12.96	60.4		12	43	36	25	6	22	M3
60343	11.35	98.4		12	22	21	25	10	12	M0
GJ 3739	14.82	69.4	flare star	12	39	44	25	30	46	M4.5
GJ 3755	14.69	81.5		12	50	35	26	55	23	M3.5
GJ 3726 C	14.88	89.8	flare star	12	26	57	27	0	54	M4.5
60759	8.25	89.8	dbl or multi star	12	27	14	27	1	29	K2+K4
60093	10.64	80.4		12	19	24	28	22	57	M2
LHS 2691	15.89	65.2		12	11	22	28	32	42	M5
LHS 2497	12.83	66.2		12	2	18	28	35	14	M3.5
62406	9.84	95.4		12	47	20	31	12	49	K4
GJ 490 B	13.16	59.0		12	57	39	35	13	19	M4.0
63253	10.52	59.0		12	57	40	35	13	30	M0.0
LHS 5217A	13.22	79.6		12	32	20	31	35	59	M3
60605	8.73	94.2		12	25	19	31	51	51	K2
GJ 3718	11.77	81.5		12	15	28	39	11	15	M1.5

61364	11.05	46.6		12	34	29	39	13	21	K1
62207	5.95	56.3		12	44	59	39	16	47	G0
59534	11.53	95.6		12	12	29	39	40	28	M1
59280	7.47	79.4		12	9	37	40	15	7	K0
59378	10.80	69.3		12	10	57	41	3	28	K7
61317	4.20	27.1	binary >5Gyr	12	33	44	41	21	32	G0
GJ 3729	12.90	46.6		12	29	3	41	43	50	M3.5
63406	8.55	78.3		12	59	33	41	59	15	G9
60303	9.37	52.2		12	21	54	42	8	2	K5
62374	11.83	65.4		12	47	1	46	37	33	M2
61722	12.20	83.5	flare star	12	39	5	47	2	23	M2
LHS 2637	13.65	79.6		12	48	10	47	13	32	M3.5
GJ 3742 B	15.00	74.1		12	41	38	48	14	11	M4
GJ 3741 A	11.73	74.1		12	41	38	48	14	26	M1
GJ 3713	12.91	72.5		12	12	11	48	49	3	M3.5
LHS 2651	14.40	66.0		12	55	57	50	55	22	M3.5
61481	8.54	85.6	variable	12	35	51	51	13	17	K0
62145	7.04	49.1	>2Gyr	12	44	15	51	45	33	K3
60121	11.04	85.1		12	19	48	52	46	45	K7
61053	6.20	71.1	0.3 - 6.9Gyr	12	30	50	53	4	38	F9
59432	8.03	86.5	variable	12	11	28	53	25	17	K0+K1
LHS 331	14.19	71.1		12	29	14	53	32	45	M4
LHS 330	—	71.1		12	29	14	53	33	6	M6
61100	8.10	77.4	variable	12	13	19	55	7	8	K2
61946	8.28	75.8	variable	12	41	45	55	43	29	K3
59496	9.98	92.6		12	12	5	58	55	35	K5
62556	10.90	33.2		12	49	3	66	6	37	M3.0
60444	11.54	42.4		12	23	33	67	11	18	M2.5
LHS 6220	13.07	42.9		12	5	30	69	32	23	M5
61177	8.77	215.0	planet	12	32	7	74	29	22	G0
58952	5.80	317.0	planet	12	5	15	76	54	21	G9
LHS 2610	15.84	64.0		12	42	25	77	53	20	M4.5



<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
64690	7.10	80.0		13	15	21	-87	33	40	G5
67986	8.33	87.0		13	55	21	-76	16	15	K2
LHS 2704	13.05	75.8		13	16	17	-73	8	35	M3
63613	3.62	90.8	binary	13	2	16	-71	32	56	K2
64180	10.69	96.1		13	9	14	-68	5	33	M0
63550	10.93	54.8		13	1	20	-63	11	42	M1
68162	7.55	147.0	planet	13	57	17	-56	2	24	G2
GJ 524	12.51	44.4		13	44	49	-54	7	17	M2.5
67601	9.55	87.9		13	51	6	-53	44	6	K4.5
LHS 2813	12.90	65.2		13	51	22	-53	32	46	M2
63833	9.06	51.2	planet	13	4	57	-52	26	35	K9
LHS 2743	13.10	70.9		13	30	26	-52	2	40	M3.5
67742	7.39	53.6	dbl or multi star	13	52	36	-50	55	18	K0
66047	7.18	124.0	planet	13	32	26	-47	16	17	G2
64550	6.90	79.3		13	13	52	-45	11	10	G2
LHS 346	12.86	52.6		13	9	20	-40	9	26	M3.5
66238	7.27	98.6	solar twin	13	34	33	-38	54	26	G4
64408	4.85	66.4		13	12	3	-37	48	9	G3
LHS 2718	13.00	57.2		13	20	4	-35	24	44	M3.5
67408A/B	6.52/10.2	92.3	dbl or multi star	13	48	55	-35	42	15	G0
65808	7.28	108.0	planet	13	29	21	-35	34	16	G8
64295	8.71	91.5	planet	13	10	40	-35	3	17	K3
63480	10.63	65.3		13	0	26	-34	36	24	M
66765	6.92	50.9	pre-main seq.	13	41	4	-34	27	51	K0
67153	4.23	63.3	binary >1.8Gyr	13	35	41	-33	2	37	F2
67308A/B	8.8/8.95	53.4	dbl or multi >7Gyr	13	47	42	-32	25	48	K6/K7
64459	6.69	118.0	planet	13	12	44	-31	52	24	G3
LHS 3786	13.60	54.4		13	27	20	-31	10	39	M3.5
64475	8.05	87.1		13	12	54	-30	42	42	K2
67960	9.52	54.8		13	55	3	-29	5	26	M0
65520	11.02	53.0		13	25	49	-28	22	26	M1
LHS 2826	15.26	61.5		13	56	21	-28	3	50	M4.5
63618	8.35	57.4		13	2	21	-26	47	14	K5

LHS 2758	14.0	58.2		13	34	24	-26	22	12	M4
LHS 2729	12.90	41.3	flare star	13	23	38	-25	54	45	M3.5
67620	6.40	64.5	dbl/multi >2.5Gyr	13	51	20	-24	23	29	G5
65574	8.78	99.0		13	26	40	-24	17	36	K2.5
65602	8.73	94.9		13	27	3	-24	17	26	K2
66530	8.22	158.0	solar twin	13	38	14	-23	41	20	G4
64219	7.37	88.6	binary	13	9	43	-22	11	33	G8
67487	8.17	46.3	~2Gyr	13	49	45	-22	6	40	K5.5
GJ 3810	12.73	68.0		13	50	44	-21	41	26	M3
LHS 2836	13.00	33.6	flare star	13	59	10	-19	50	3	M4.5
64924	4.70	27.6	planet >6Gyr	13	18	24	-18	18	48	G5
67164	11.87	37.2		13	45	51	-17	58	6	M3.5
LHS 2783	13.50	39.8		13	42	10	-16	0	23	M4
64895	11.27	90.5		13	18	6	-14	46	48	K6
LHS 353	14.18	48.4		13	30	3	-8	42	25	M4
66252	9.37	64.5	flare star	13	34	43	-8	20	31	K5
66587	10.72	81.0		13	38	59	-6	14	12	M0.5
GJ 3758	13.80	53.5		13	0	4	-5	37	48	M3
63742	7.65	71.7		13	3	50	-5	9	46	G5
67092	10.51	83.7	variable	13	45	5	-4	37	13	K5
66675	9.59	47.4		13	40	7	-4	11	10	K5
63467	9.78	84.3		13	0	17	-2	42	17	K5.5
65714	11.34	46.2		13	28	21	-2	21	37	M3
LHS 5250	13.69	46.2		13	28	22	-2	21	31	M4
64457	7.55	66.6	planet	13	12	44	-2	15	54	K1
GJ 3796	12.12	61.5		13	38	53	-2	15	47	M2
LHS 6244	13.90	41.3		13	2	2	-2	5	21	White dwf
67211	9.30	106.0		13	46	19	-0	27	30	K0
GJ 1173	10.27	68.0	variable	13	35	25	-0	23	21	K7
66212A/B	7.34/8.6	79.5	dbl or multi star	13	34	16	-0	18	50	K2
66840	9.75	77.3		13	41	56	-0	7	45	K5
LHS 2835	14.05	83.6		13	58	44	-0	4	47	M3.5
GJ 3809	11.18	48.0		13	49	1	2	47	29	M2
GJ 3775	12.97	48.0		13	18	2	2	14	1	M3.5
65352A	7.00	51.9	>5Gyr	13	23	39	2	43	27	G5

65355B	7.30	54.4		13	23	41	2	43	34	G5
LHS 2725	11.90	74.1		13	21	35	3	45	55	M1
LHS 2699	13.50	70.9		13	14	6	3	53	59	M3
GJ 3808	14.34	53.5		13	48	49	4	6	2	M4
65121	8.59	99.4		13	20	44	4	7	59	K2
66222	9.93	66.9		13	34	22	4	40	3	K7
64150	6.80	85.7	dbl or multi star	13	8	51	5	12	26	G3
67291	9.99	97.6		13	47	29	6	18	56	M0
67246	6.30	99.9		13	46	57	6	21	1	G0
66147	7.96	60.2		13	33	32	8	35	12	K3
67105	8.46	68.5		13	45	15	8	50	10	K3
GJ 3802	12.39	64.0		13	43	2	9	4	29	M3
64792	5.15	58.2		13	16	46	9	25	30	G0
64262	9.37	90.9		13	10	17	9	32	10	K5
65859	9.05	24.9		13	30	0	10	22	37	M1
LHS 351	11.92	63.0		13	29	21	11	26	27	M3.5
63510	9.75	37.3	planet	13	0	47	12	22	33	M1.5
LHS 2830	12.25	42.9		13	58	14	12	34	44	M3
67808	9.77	68.0		13	53	28	12	56	33	K7
65721	4.95	58.7	planet	13	28	26	13	46	36	G5
68030	6.15	78.5		13	55	50	14	3	23	F6
LTT 14049	11.82	52.6		13	52	36	14	25	23	M2
GJ 3799	13.76	93.5		13	41	32	14	49	27	M1
LHS 2680	12.99	81.5		13	8	51	16	22	4	M2.5
66077	11.40	44.9	eruptive var.	13	32	45	16	48	39	M2.5
64113	11.80	70.9		13	8	25	16	58	19	M0
64797 A	6.55	36.4	>2Gyr	13	16	52	17	0	59	K2
64797 B	9.35	36.6		13	16	51	17	1	2	M1
67275	4.50	50.5	planet ~2Gyr	13	47	15	17	27	24	F7
64426	7.30	126.0	planet	13	12	20	17	31	2	F9
67090	9.75	42.5		13	45	5	17	47	8	M1
67927	2.68	37.0		13	54	41	18	23	52	G0
LHS 355	14.74	47.2		13	30	31	19	9	34	M4.5
LHS 2695	13.02	58.2		13	13	5	20	11	27	M3.5
GJ 3793	13.77	77.7		13	34	49	20	11	39	M3.5

63942	9.40	60.6	dbl or multi star	13	6	15	20	43	45	K4
GJ 2097	12.54	86.8		13	7	4	20	48	39	M1.5
67309	11.58	91.1		13	47	42	21	27	38	M0
68337	9.04	77.7		13	59	19	22	52	11	K5
GJ 3794	10.73	77.7		13	36	55	22	58	1	M2.5
GJ 3774	11.33	74.1		13	16	53	23	10	7	M1.5
GJ 3790	11.90	65.2		13	31	51	23	23	21	M2
LHS 362	15.29	39.1		13	48	13	23	36	49	M5.5
LHS 350	12.93	45.0		13	22	57	24	28	3	M4
65117	8.04	402.0	planet	13	20	40	24	38	55	K1
LHS 5240	15.75	79.6		13	11	52	25	20	51	M5
GJ 528 B	8.01	44.5	flare star	13	49	4	26	58	44	K6
67422	7.01	44.5	dbl or multi ~1.8Gyr	13	49	4	26	58	48	K4+K6
67773	8.36	93.2		13	53	5	27	48	24	K1
LHS 2711	13.31	51.9		13	16	33	27	52	30	M3.5
64394	4.20	29.6	>2Gyr	13	11	52	27	52	55	G0
LTT 13799	14.21	51.8		13	9	35	28	59	7	M4.8
65343	8.87	60.4	dbl or multi star	13	23	33	29	14	15	M0
GJ 509 B	9.79	60.4		13	23	33	29	14	15	K6
LHS 358	15.83	72.8		13	41	12	30	1	26	M4.5
LHS 2674a	15.42	54.4		13	6	50	30	50	55	M5
66193	9.22	74.7		13	34	3	33	13	42	K4
66906	11.97	29.7		13	42	43	33	17	20	M4
65016	10.55	56.7		13	19	40	33	20	47	M2.0
65143	10.70	52.5		13	20	58	34	16	44	M1
64048	9.30	77.8		13	7	35	34	24	6	K3
65012	11.90	42.9		13	19	35	35	6	25	M3
65011	9.62	42.9		13	19	34	35	6	37	M0.5
66459	9.07	36.0	>7Gyr	13	37	29	35	43	4	K5
65640	8.79	89.9		13	27	27	35	43	34	K4
64880	11.23	70.5		13	17	58	36	17	57	M2
GJ 3812	13.65	57.2		13	50	52	36	44	17	M3.5
63882	11.61	75.4	rot. var. star	13	5	30	37	8	12	M2.5
66954	9.24	89.9		13	43	23	39	14	57	K8
LHS 357	12.75	52.5		13	40	9	43	46	38	M3.5

66625	10.26	43.2		13	39	24	46	11	11	M2.0
LHS 2777	15.30	72.3		13	40	19	47	12	30	M4.5
65026	8.54	33.8	dbl or multi star	13	19	46	47	46	41	M2
GJ 520 C	14.47	71.4	flare star	13	37	40	48	7	54	M4
66492	—	71.4	dbl or multi star	13	37	51	48	8	17	M0.5+M1.5
63894	9.27	71.4		13	5	41	49	28	19	K0
67691	8.90	45.7	>5Gyr	13	52	0	49	57	3	K7
LHS 2789	13.10	79.4		13	44	28	51	41	9	M0
66192	8.07	289.0	planet	13	34	3	53	43	43	K0
66781	7.78	77.4		13	41	13	56	43	38	K0
65515	7.25	70.8		13	25	45	56	58	14	G9
65327	9.73	81.9		13	23	23	57	54	22	M0
68184	6.52	33.0	>3Gyr	13	57	32	61	29	34	K3
65530	6.50	69.1		13	25	59	63	15	43	G6
67756	11.71	86.2		13	52	50	65	37	20	M1
67842	10.40	79.1		13	53	47	78	51	7	M0
63762	8.81	79.3		13	4	7	87	6	56	K0

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
71855	6.70	65.9		14	41	53	-75	8	22	G5
69090	6.02	93.5		14	8	27	-74	51	1	F9.5
72203	8.81	214.0	planet	14	46	3	-68	45	46	G8
70308	10.27	77.1		14	23	6	-68	22	58	M1
72493	7.26	78.2		14	49	24	-67	14	9	K1
GJ 560 B	8.47	53.5		14	42	29	-64	58	41	K5
71683	0.10	4.4		14	39	36	-60	52	50	G2
71681	1.33	4.4	planet	14	39	35	-60	50	14	K1
69972	6.66	38.6		14	19	5	-59	22	45	K3
69454	10.19	38.4		14	13	13	-56	44	31	M2
GJ 9483	11.63	53.5		14	30	59	-54	6	5	K
70695	7.85	124.0	planet	14	27	33	-51	55	59	G4
72119	8.39	93.2		14	45	10	-49	54	59	K2
73241	6.30	79.4		14	58	9	-48	51	51	G5
70849	10.38	78.2	planet, variable	14	29	19	-46	27	50	K7
69671	6.30	68.2		14	15	39	-45	0	4	F9
73362	10.17	83.1		14	59	32	-44	5	41	K6.5
70170	9.03	89.5	planet	14	21	23	-40	23	38	K4
68933	2.05	60.9		14	6	41	-36	22	12	K0
LHS 3003	17.05	20.3		14	53	42	-27	57	6	M8
68581	5.48	439.0	planet	14	2	23	-27	25	47	K3
73066	8.94	92.2		14	55	55	-27	7	38	K3
69965	5.85	57.6		14	19	1	-25	48	50	F7
71481	8.26	84.7		14	37	5	-25	48	9	K2.5
LHS 375	15.68	78.3		14	31	38	-25	25	33	M4.0
LHS 2852	12.15	77.7		14	2	47	-24	31	50	M2
72688	7.81	55.3		14	51	40	-24	18	15	K3.5
LHS 2906	15.00	75.8		14	23	8	-22	17	8	M4.5
GJ 3864 A	9.28	82.4		14	44	36	-22	15	11	K2
GJ 3865 B	13.10	82.4		14	44	40	-22	14	46	M4.5
73184A	5.72	19.3	~1	14	57	28	-21	24	56	K5/M1
73182B	8.01	19.3	0.55	14	57	28	-21	24	56	M1
72217 A/B	7.3/7.3	138.0		14	46	11	-21	10	35	G2

LHS 2848	13.19	64.0		14	2	29	-21	0	37	M3.5
LHS 2916	14.70	77.7		14	25	31	-20	15	43	M3.5
70123	8.33	177.0	planet	14	20	54	-17	28	54	G3
70472	10.70	103.9		14	24	49	-17	27	7	K7
71743	7.20	76.4		14	40	31	-16	12	34	G6
69562	10.46	86.4	variable	14	14	21	-15	21	22	K5.5
69357	7.95	75.2		14	11	46	-12	36	42	K1
71253	11.32	19.9	rot. var. 0.14	14	34	17	-12	31	10	M3.5
LTT 5568	13.89	37.9		14	13	5	-12	1	26	M4.5
70956	9.39	53.9		14	30	48	-8	38	47	M0.5
LHS 368	13.38	60.3		14	19	11	-7	18	11	M3
69485	10.14	63.9		14	13	31	-6	57	32	K5
69962 A/B	9.11/10.55	70.2		14	18	58	-6	36	13	K7
73194	11.53	84.8		14	57	33	-6	19	49	M0
73169	11.89	89.1		14	57	12	-6	19	2	M0
69701	4.05	69.3		14	16	1	-6	0	5	F7
70623	8.70	237.0	planet	14	26	48	-5	10	40	K0
LHS 2895	14.50	67.8		14	19	36	-5	9	8	M4
70016	7.57	67.8		14	19	35	-5	9	4	K1
69414	7.00	72.2		14	12	45	-3	19	17	G0
LHS 2979	13.28	64.6		14	47	55	-3	9	36	M2
68469	9.71	33.2		14	1	3	-2	39	18	M1.5
GJ 1183 A	13.96	52.8		14	27	56	-0	22	36	M4.5
GJ 3840	12.76	56.2		14	17	59	-0	22	30	M2.5
GJ 1183 B	14.04	52.8		14	27	57	-0	22	24	M4.5
72339	8.04	97.1	planet	14	47	33	-0	16	53	K0
GJ 3870	12.58	83.6		14	52	32	0	10	8	M2
70319	6.25	57.0	>5Gyr	14	23	16	1	14	23	G1
72312	7.75	63.7		14	47	16	2	42	11	G8
HAT-P-26	11.76	436.0	planet	14	12	38	4	3	36	K1
LHS 366	14.30	45.4		14	15	33	4	39	31	M5.0
70475	12.26	46.8		14	24	56	8	53	15	M2.5
72634A/B	7.4/9.6	88.8		14	51	2	9	43	25	K0/_
BK+10 1245	_	54.5		14	56	4	9	43	33	M1
71395	7.45	54.0	planet 0.8	14	36	1	9	44	47	K3

72981	11.25	73.4		14	54	53	9	56	37	M2
CFBDS 1448	19.57	69.0	planet	14	58	29	10	13	43	T9.5
GJ 3835	12.37	75.8		14	14	59	10	24	40	M0.5
GJ 3838	11.54	59.3		14	17	5	10	35	36	M1.5
68682	6.25	53.8	binary >7Gyr	14	3	32	10	47	8	G8
LHS 2995	15.29	60.5		14	53	37	11	34	12	M4.5
GJ 3871	11.60	53.5		14	52	29	12	23	33	M2
68570	10.64	63.7		14	2	20	13	41	23	M0.5
72146	7.87	63.7		14	45	24	13	50	47	K0
68634	7.14	85.2		14	2	57	14	58	31	G7
LHS 3005	14.73	79.8		14	57	21	14	58	55	M3.5
68551 A/B	11.15/11.15	87.5		14	1	59	15	29	41	M0.5
70865	10.68	46.6		14	29	30	15	31	58	M2.5
GJ 3856	13.66	48.7		14	32	11	16	0	49	M3
72944	10.20	32.0		14	54	29	16	6	4	M0/M8.5
72237	9.23	57.4		14	46	23	16	29	56	K5
LHS 3001	—	54.4		14	56	27	17	55	0	M4.5
LHS 3002	19.80	54.4		14	56	28	17	55	9	M6
72845	7.96	359.0	planet	14	53	23	18	14	8	K0
72848	6.00	37.4	variable	14	53	23	19	9	13	K2
69673	-0.05	36.7	red giant branch	14	15	40	19	10	57	K0
71914A/B	9.75/10.05	73.2		14	42	34	19	28	47	M0/_
71904	10.08	73.2		14	42	26	19	30	13	M0
72044	9.90	86.0		14	44	12	22	11	7	M0
72875	8.61	74.7		14	53	42	23	20	43	K3
72896A/S	12.2/12.6	33.3		14	53	51	23	33	22	M3.5
70529	9.72	54.5		14	25	43	23	37	2	M0
70536	9.97	54.5		14	25	47	23	37	14	M0.5
72567	5.85	58.1		14	50	16	23	54	43	F9
GJ 3844	12.62	75.8		14	21	3	27	35	33	M2.5
72200	7.96	86.0	variable	14	46	3	27	39	44	K2
71813	7.80	153.7	solar twin	14	41	22	29	3	32	G2
LHS 2925	14.66	65.2		14	30	0	29	34	3	M4
70218	8.61	47.0	variable	14	21	57	29	37	47	K6
71284	4.47	50.4	variable >1.7Gyr	14	34	41	29	44	42	F4



69526	8.06	56.4		14	13	57	30	13	2	K3.5
LHS 2887	13.86	52.4		14	17	3	31	42	47	M4.5
LHS 2924	19.74	34.3		14	28	43	33	10	39	M9
71311	9.61	66.4		14	34	58	33	44	48	K6
70950	8.70	71.8		14	30	45	35	27	14	K3.5
LTT 14424	12.35	37.9		14	54	28	35	32	57	M3.5
72387	9.79	79.0		14	48	1	38	27	58	M2
LHS 364	14.54	87.2		14	6	56	38	36	58	M1.5
GJ 3875	14.59	79.6	flare star	14	54	55	41	8	48	M4.5
70873	6.35	76.4		14	29	37	41	47	43	G5
73261 A/B	8.8/9.47	314.0	planet	14	58	21	44	2	36	G0
68403	10.19	95.5		14	0	11	44	48	41	M0
LHS 2884	12.03	53.2		14	15	17	45	0	53	M3
LHS 2921	16.99	72.5		14	28	32	45	54	33	?
73100	5.60	80.5		14	56	50	49	37	39	F7
LHS 2936	13.30	64.0		14	32	15	49	39	6	M3.5
LHS 6266	11.10	47.5		14	25	12	51	51	1	M3.5
71181	7.23	43.8	variable >8Gyr	14	33	29	52	54	32	K3
73146	8.45	221.0	planet	14	56	55	53	22	56	G0
73005	7.80	78.0		14	55	11	53	40	49	K1
LHS 2952	11.66	45.9		14	36	53	58	20	55	M2.5
73252	10.13	81.6		14	58	16	59	35	0	K7
LHS 2930	17.88	31.6		14	30	38	59	43	25	M6.5
71898	10.83	32.2		14	42	22	66	3	21	M1.5
69303	10.28	98.8		14	11	6	73	20	51	K8
LHS 2866	12.15	67.5		14	8	23	75	51	7	M0.5
69064	10.34	54.0		14	8	13	80	35	50	M1
70857	6.85	63.5	>4Gyr	14	29	22	80	48	34	G5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
76351	8.71	128.0	planet	15	35	40	-80	12	16.5	K0
74653	6.85	87.8		15	15	15	-70	31	11	G6
74273	6.25	78.2	2 planets	15	10	44	-61	25	21	G3
78169	7.34	112.0	planet	15	57	41	-60	12	1	G1
LHS 3119	11.65	72.5		15	48	3	-58	11	12	M2/3
WASP-53	12.53	215.0	planet	15	32	8	-55	23	28	K9
LHS 401	12.82	54.4		15	39	39	-55	9	12	M
76107	11.16	99.6		15	32	37	-52	21	21	M0
77517	9.03	162.0	planet	15	49	38	-49	57	49	G5
75181	5.65	47.2	planet	15	21	46	-48	19	9	G2
77518	11.09	87.1		15	49	38	-47	36	34	M
77268	10.81	82.0	variable	15	46	32	-47	14	1	10.81
73547	7.75	88.5		15	1	53	-47	0	27	G8.5
73631	9.86	81.1		15	3	4	-46	17	38	K5.5
LTT 6135	11.17	76.2		15	22	29	-43	52	4	G5
74268	6.99	99.0		15	10	42	-43	43	48	G0
77282	8.08	152.0	solar twin	15	46	43	-43	14	10	G5
74261	10.64	81.6	variable	15	10	36	-42	58	37	M0
78170	8.06	47.8		15	57	41	-42	37	27	K5
73633	8.96	79.4	dbl or multi star	15	3	6	-41	59	33	K4.5
76074	9.31	19.4	0.44	15	32	13	-41	16	31	M3
77358	6.00	49.4		15	47	29	-37	55	2	G6
LHS 3092	12.72	40.0		15	36	35	-37	54	22	M4
78343	7.64	99.5		15	59	48	-35	50	44	G5
76793	8.84	92.0		15	40	45	-32	51	59	K2.5
WASP-58	10.44	376.0	planet	15	16	18	-32	47	55	G8
LHS 3109	13.10	81.5		15	43	20	-30	55	50	M2
74815	11.05	96.0		15	17	21	-27	59	51	—
LHS 3064	13.28	54.4		15	22	13	-27	49	44	M3
75363	7.53	92.3		15	24	2	-27	18	19	G8
LHS 3079	13.70	75.8		15	31	38	-26	54	7	M3.5
75542	8.80	79.7		15	25	59	-26	42	21	K4
77908	9.22	82.7		15	54	38	-26	0	15	K5

74500	6.45	85.0	planet	15	13	29	-25	18	34	G5
73427	9.98	96.9		15	0	19	-24	27	15	M1
LHS 3022	14.70	66.6		15	4	58	-21	7	0	M4.5
76901	11.83	32.1		15	42	7	-19	28	18	M3.5
74926	10.34	85.6		15	18	40	-18	37	36	K5
77740	7.25	105.0	planet	15	52	18	-18	26	10	G3
76779	8.91	61.0	>2.5Gyr	15	40	35	-18	2	57	K6
74234	9.43	96.8	variable	15	10	13	-16	27	47	K2
74235	9.07	95.5		15	10	13	-16	22	46	K2
LHS 3056	12.84	43.5		15	19	12	-12	45	6	M4
73457	9.47	63.6	variable	15	0	43	-11	8	6	K8
75253	7.94	71.2		15	22	37	-10	39	40	K3
LHS 392	14.26	48.0		15	11	51	-10	14	18	M4.5
76219	4.62	94.4		15	34	11	-10	3	52	K1
77349	11.28	50.8		15	47	25	-10	3	47	M2.5
75722	7.53	67.9		15	28	12	-9	21	28	K2
75718	6.88	64.8	binary >5Gyr	15	28	10	-9	20	53	G9
GJ 586 C	15.44	67.9		15	27	45	-9	1	32	M4.5
78353	10.49	45.4		15	59	53	-8	15	12	M1
74995=Gliese 581	10.57	20.4	planet 0.31	15	19	27	-7	43	23	M2.5
75201	9.46	61.6	variable	15	22	4	-4	46	39	K5
74555	9.85	90.3		15	14	0	-3	47	53	K4
74537	6.55	56.1	dbl or multi >7Gyr	15	13	50	-1	21	12	K0
74702	6.91	50.8	variable	15	15	59	0	47	47	K0
GJ 3918	12.45	58.2		15	50	11	0	57	33	M2.5
75266	8.30	82.9		15	22	43	1	25	7	K3
77408	7.40	69.2		15	48	9	1	34	16	G8
74975	5.00	80.1		15	19	19	1	45	49	F8
77052	5.85	47.5	dbl or multi >3Gyr	15	44	2	2	30	55	G2.5
75686	10.40	83.6		15	27	43	2	35	52	K5
74190	11.47	47.3		15	9	36	3	10	1	M3
Chien 820	10.95	58.2		15	43	20	3	44	51	M2
LHS 6276	12.15	51.8		15	1	20	5	32	55	M3
73786	9.82	62.6		15	4	54	5	38	17	K8
73815	8.22	171.0	solar twin	15	5	13	6	17	24	G0

77070	2.63	73.2	variable	15	44	16	6	25	32	K2
LHS 3012	12.90	52.6		15	1	11	7	9	48	M3.5
77257	4.40	38.1	binary >4 Gyr	15	46	26	7	21	10	G0
75672	9.87	85.0		15	27	38	10	35	39	K5
77725	9.36	73.7	binary	15	52	8	10	52	28	K7
76114 or 1989	7.20	99.0	solar twin	15	32	44	10	58	6	G5
77801	6.05	56.6	binary >3Gyr	15	53	12	13	11	40	G0
LHS 3083	13.83	67.4		15	34	31	14	16	18	M4
LHS3142	14.00	81.5		15	59	51	14	59	60	M3.5
77718	7.30	103.0	solar twin	15	52	1	15	14	9	G1
75090	8.80	99.8	dbl or multi star	15	20	39	15	22	49	K2
77783	7.63	357.0	planet	15	52	56	15	25	51	K0
78072	3.84	36.7	variable ~3Gyr	15	56	27	15	39	42	F6
73512	9.16	99.0		15	1	30	15	52	8	K3
LHS 396	13.68	38.3		15	23	51	17	27	57	M4.5
LHS 399	12.40	46.5		15	35	21	17	42	47	M2.5
LHS 400	14.94	46.5		15	35	20	17	43	5	M4.5
LHS 3033	13.45	77.1		15	11	56	17	57	18	M3.5
75277	7.12	65.7	>2.5Gyr	15	22	47	18	55	8	G9
74432A/74434B	6.6/7.53	92.8		15	12	44	19	17	33	G7/_
LHS 6282	13.35	47.3		15	10	5	19	21	29	M4
75187	10.65	37.2		15	21	53	20	58	39	M1
LHS 3091	12.75	61.3		15	35	46	22	9	4	M3.5
73996	4.93	41.6		15	7	18	24	52	9	F5
LHS 391	10.12	52.4	variable	15	7	24	24	56	8	K7
75710	11.07	90.6		15	28	1	25	47	24	M0
78241	8.01	85.1		15	58	32	27	44	24	G9
LHS 3080	14.28	52.6		15	31	54	28	51	10	M4.5
74981	10.33	93.6		15	19	21	29	12	22	K7
GJ 9509	12.75	72.0		15	4	22	29	28	43	M2.5
LHS 3124	13.10	56.2		15	51	22	29	31	6	M3.5
75312	5.55	60.3	binary >1Gyr	15	23	12	30	17	15	G2
LHS 3132	15.95	77.5		15	55	5	33	50	52	M5
LHS 3130	13.18	67.0		15	53	7	34	44	47	M3.5
LHS 3129	11.86	67.0		15	53	6	34	45	14	M2.5

LHS 3122	13.16	57.6		15	49	38	34	48	56	M4
GJ 3929	12.69	53.5		15	58	19	35	24	24	M3.5
GJ 3886	12.05	75.8		15	1	12	35	27	15	M1.5
77655	4.82	99.0	planet	15	51	14	35	39	27	K1
76330	8.62	97.7	variable	15	35	30	36	12	35	K0
76202	11.37	95.2		15	33	55	37	54	50	K7
74396	8.59	99.5		15	12	18	39	39	21	G5
76382 A/B	7.55/7.75	71.1	dbl or multi star	15	36	2	39	48	9	K1
76375	7.56	72.6		15	35	57	39	49	52	K3
74961	7.88	320.0	planet	15	19	6	41	44	0	G5
77760	4.60	51.4	>6Gyr	15	52	41	42	27	13	F9
LHS 3075	14.16	63.8		15	29	44	42	52	50	M4.5
LHS 403	13.80	44.5		15	40	4	43	29	36	M3.5
LHS 4022	12.48	44.5		15	40	4	43	29	40	M3
73470	9.17	38.2		15	0	56	45	25	34	M0
LHS 3035	13.35	45.3		15	12	38	45	43	46	M4
GJ 3911	13.58	64.0		15	33	39	46	15	3	M3.5
73695	6.00	41.3		15	3	47	47	39	17	G0
77514	12.11	56.4		15	49	36	51	2	57	M2
77790	8.26	97.2		15	53	4	53	52	16	K0
76311	5.98	385.0	planet	15	35	16	53	55	19	K4
LHS 5287	13.30	60.4		15	5	50	55	4	43	M3.5
75458	3.29	98.0	planet	15	24	56	58	57	58	K2
76315	8.39	62.2		15	35	20	60	5	13	K3
73734	10.93	57.3		15	4	19	60	23	5	M1
LHS 3057	13.45	72.5		15	19	19	67	51	17	M3
74793	5.02	398.0	planet	15	17	6	71	49	26	K4
77409	9.33	86.0	binary	15	48	10	74	24	51	K5
73481	9.62	94.3		15	1	1	75	15	43	K5
76832	12.22	42.6		15	41	17	75	59	34	M3
75809	6.55	71.5		15	29	10	80	26	57	G8
75829	7.25	70.4		15	29	23	80	27	3	G5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
79242	7.69	112.0	planet	16	10	15	-84	13	54	K0
82256	11.33	52.0		16	48	24	-72	58	34	M
79143	7.25	87.4		16	9	13	-71	4	11	G8
LHS 3167	13.75	54.3		16	13	6	-70	9	8	K
80686	4.90	39.2		16	28	29	-70	5	3	F9
82357	10.30	88.4		16	49	43	-65	4	34	K6
82725	11.58	29.8		16	54	33	-62	24	12	K0
82724	11.85	29.8		16	54	5	-62	24	12	M
80250	8.37	140.0	planet	16	23	0	-61	41	20	G9
81520	7.03	70.7		16	39	4	-58	15	30	G5
79537	7.54	44.8		16	13	49	-57	34	14	K3
79190	7.12	46.5		16	9	43	-56	26	43	K1
79958	9.27	90.3	variable	16	19	16	-55	30	17	K3
81262	8.78	72.8		16	35	50	-53	45	25	K4
LHS 3216	12.00	58.2		16	34	55	-53	34	38	K7
79777	7.69	91.0		16	16	53	-49	51	24	G8
80559	10.51	90.2		16	26	50	-49	36	22	K5
LHS 3223	12.44	63.2		16	36	28	-49	18	35	M2
80229	11.78	79.5		16	22	41	-48	39	20	M1.5
80043	8.89	84.1		16	20	18	-48	13	33	K2.5
79456	11.12	98.6		16	12	53	-47	6	32	M2
GJ 9560	12.26	61.5		16	24	21	-46	44	2	M
82632	9.20	272.0	planet	16	53	30	-46	19	59	G6
80680	7.71	168.0	planet	16	28	17	-46	19	3	G1
LHS 3233	12.73	54.8		16	40	45	-45	59	59	M2.5
81746	7.03	87.0	solar twin	16	41	50	-45	22	7	G3
78521	9.20	214.0	planet	16	1	50	-44	26	4	G0
LHS 3235	12.73	59.5		16	41	28	-43	59	11	M1.5
80381	10.04	94.1		16	24	27	-43	39	24	K6
83101	8.32	62.4	dbl or multi star	16	58	54	-39	33	31	K4.5
80337	5.35	41.7	planet	16	24	1	-39	11	35	G3/G5
82926	11.33	47.5		16	56	49	-39	5	38	M3
80925 A/C	7.2/10.45	80.3	binary	16	31	30	-39	0	44	K1

81935	7.51	46.9	pre-main seq.	16	44	15	-38	56	37	K3
80018	10.6/14.15	27.6	~0.4/0.16	16	20	3	-37	31	49	M3/M5
GL 645	11.44	54.5		16	56	45	-37	3	38	M1
82396	2.29	65.4	variable	16	0	10	-34	17	36	K1
81385	9.18	86.0		16	37	16	-33	8	51	K5.5
82834	9.57	60.9		16	55	38	-32	4	4	K8
79578	6.50	70.9		16	14	12	-31	39	53	G1
80683	8.73	95.4		16	28	21	-31	7	51	K2.5
LHS 423	12.72	70.9		16	35	40	-30	51	21	M3
82132	10.58	92.3		16	46	45	-30	37	59	K7
LHS 3169	12.97	52.6		16	14	22	-28	30	36	M3.5
LHS 3218	14.20	57.2		16	35	25	-27	18	53	M4
79346	8.12	179.0	planet	16	11	36	-27	4	42	G3
83147	10.36	81.8		16	59	33	-26	16	4	M1
LHS 3147	13.19	66.6		16	2	24	-25	5	56	M3.5
80268	10.22	54.5		16	23	8	-24	42	35	M0
80440	10.38	58.4	variable	16	25	13	-21	56	15	K7
78843	7.39	60.4		16	5	40	-20	27	0	K3
82621	5.88	91.3		16	53	25	-20	24	56	G2
79431	11.37	46.9		16	12	42	-18	52	32	M3
LHS 3197	14.31	38.8		16	26	48	-17	23	34	M4.5
WASP-70	8.56	297.0	planet	16	57	41	-17	57	41	G3
82283	10.89	59.2		16	48	46	-15	44	20	M1.5
80817	12.28	71.9		16	30	13	-14	39	50	M2.5
78955	6.32	94.3		16	7	3	-14	4	17	G1.5
80366	8.38	70.2	variable	16	24	20	-13	38	30	K3
80687	6.90	193.0	planet	16	28	28	-13	23	59	K0
79066	9.15	93.1		16	8	24	-13	8	8	K2.5
80824	10.10	13.8	planets 0.26	16	30	18	-12	39	45	M3
78738D/78739E	7.43	92.5		16	4	26	-11	26	58	G8
78727	4.17	92.5	binary	16	4	22	-11	22	23	F4+F6+G1
GJ 9540 C	7.30	92.5		16	4	22	-11	22	18	G1
LHS 412	14.75	69.5		16	8	15	-10	26	13	M4.5
80612	10.85	70.6		16	27	33	-10	0	28	M1
79672	5.45	45.5	solar twin	16	15	38	-8	22	17	G1

82817 A/S/ /_	9.7/9.8/ /_	18.7	.08 - .41	16	55	32	-8	21	30	M3 - M7
82809	11.70	21.2		16	55	25	-8	19	26	M4
LHS 3149	15.51	54.0		16	4	20	-6	16	45	M4.5
GJ 3969	12.06	75.9		16	41	46	-5	49	22	M0
LHS 3246	_	68.0		16	50	54	-4	50	35	M3.5
LHS 3255	12.28	31.2		16	57	6	-4	20	56	M3.4
80053	10.71	98.9		16	20	25	-4	16	2	M2
80218	7.33	90.0		16	22	33	-4	14	57	G0
GJ 3597	9.62	79.0		16	30	43	-3	59	22	K5
81681	7.22	96.0	planet	16	41	8	-2	51	26	G0
81300	5.75	31.7		16	36	22	-2	19	33	K2
82169	10.10	89.4		16	47	18	-1	11	20	K7
BD-00 3077	9.99	81.5		16	12	59	-0	53	23	G5
82588	6.65	54.9		16	52	58	-0	1	55	G8
78399	8.03	132.0	solar twin	16	0	19	0	8	13	G0
81375	7.05	65.7	dbl or multi star	16	37	8	0	15	16	K0
80597	9.99	99.7		16	27	20	0	55	30	K5
81022	7.90	202.0	planet	16	32	51	2	5	5	G0
GJ 3939	13.46	75.8		16	7	28	5	57	59	M3.5
79137	5.94	99.3		16	9	11	6	22	43	K1.5
80644	8.82	57.8		16	27	57	7	18	20	K6
79702A/B	9.15/9.4	84.0	dbl or multi star	16	15	57	7	21	25	K4/K5
83000	3.20	85.9	pulsating var.	16	57	40	9	22	30	K2
GJ 3960	13.04	54.4		16	32	53	9	50	26	M3.5
HD 146389	9.39	367.0	planet	16	15	50	10	1	57	F8
82694	10.74	62.2		16	54	12	11	54	53	M1
81018	12.16	53.4		16	32	45	12	36	46	M3
GJ 3980	14.95	77.7		16	57	23	13	28	9	M4
79492 A/B	7.30/7.30	78.9	dbl or multi star	16	13	19	13	31	35	G8
GJ 3981	13.13	42.4		16	58	25	13	58	11	M4
GJ 3955	13.23	79.6		16	28	2	15	33	58	M2.5
82099	11.65	54.0		16	46	14	16	28	41	M2.5
LHS 3210	12.76	61.5		16	31	35	17	33	50	M3
LHS 3204	7.82	63.7		16	28	53	18	24	49	K3
80725A/B	7.55/7.7	63.7	dbl or multi star	16	28	53	18	24	51	K2



82389	8.84	87.3		16	50	5	18	54	2	K3.5
LHS 55	12.93	57.7		16	14	33	19	6	10	M3.5
G 169-29	14.11	32.7		16	50	58	22	27	6	M4.5
GJ 3847	11.99	77.7		16	15	32	24	27	47	M1
78709	7.10	69.6		16	4	3	25	15	26	G8
83043	9.62	34.0	planet 0.54	16	58	9	25	44	39	M1
GJ 3953	11.33	49.4		16	25	32	26	1	38	M3
79219	6.57	411.0	planet	16	10	4	26	44	34	K4
LHS 3158	13.33	71.5		16	7	14	26	50	17	M2
GL 607	12.51	53.3		16	1	44	30	10	50	M3
GJ 3935 A	13.41	72.5		16	1	53	30	27	35	M2.5
81348	9.49	83.6		16	36	49	31	5	48	K5
LHS 411	2.80	32.8	1.5	16	41	17	31	36	10	G0
GJ 635 B	5.40	35.2		16	41	18	31	36	7	G7
79837 A/B	6.86/10.2	93.7		16	17	46	31	48	16	F9
78459	5.35	56.5	planet >6Gyr	16	1	2.3	33	15	49	G2
82003	8.11	31.9	variable >6Gyr	16	45	6	33	30	33	K7
79551	12.33	70.7		16	13	56	33	46	24	M3.5
79607	6.50	70.3	variable	16	14	40	33	49	26	F6
GJ 9550 B	6.42	70.7		16	14	40	33	51	27	G1
GJ 3966	12.23	37.5		16	35	27	35	0	58	M
81655	11.49	62.9	rot. var.	16	40	49	36	19	0	M2
82440	9.22	99.4		16	50	54	38	9	1	K3
80838	8.16	259.0	planet	16	30	30	38	20	50	G0
78913	8.61	76.6	variable	16	6	30	38	37	56	K3
78775	6.65	46.6	>5Gyr	16	4	56	39	9	24	G8
LHS 3150	14.20	45.0		16	4	51	39	9	36	M4
82333	9.74	73.9		16	49	25	39	16	34	M0
GJ 3979	13.44	72.5		16	52	55	40	5	8	M3.5
GJ 3933	13.12	69.4		16	0	51	40	19	44	M3
GJ 3959	14.76	32.4		16	31	19	40	51	52	M5D
80093	9.00	51.9		16	20	53	40	57	41	K5
80076	8.71	373.0	planet	16	20	36	41	2	53	F8
81919	8.31	89.1	dbl or multi star	16	43	56	43	28	31	K5
79248	6.67	59.2	planet	16	10	24	43	49	3	K0

79512	9.66	94.9		16	13	30	44	27	59	M0
83006	7.88	57.1	variable	16	57	42	47	21	39	K3
83020	7.83	57.1		16	57	53	47	22	0	K3
82408	9.45	99.2		16	50	26	47	44	19	K5
LHS 417 A/B	10.27	26.2		16	24	9	48	21	11	M2.5
81563	11.88	71.1		16	39	30	50	34	3	K
79126	10.25	55.7		16	9	3	52	56	38	M0
79796	9.46	67.4		16	17	5	55	16	9	M5.6
LHS 421	12.90	48.0		16	34	20	57	9	44	M4.5
81288	8.95	99.6		16	36	10	57	19	23	K0
78527	4.00	67.8		16	1	53	58	33	57	F8
79629	7.69	99.7		16	14	57	60	40	11	G5
GJ 9561 B	8.80	87.7	variable	16	24	0	61	30	42	K2
79755	8.61	34.8		16	16	43	67	14	20	M1
LHS 3176	10.69	34.8		16	16	45	67	15	22	M3
79762	10.69	35.0		16	16	45	67	15	22	M3
LHS 6311	15.65	43.4		16	40	21	67	36	5	M5.0
81813	7.56	79.3		16	42	39	68	6	8	K1
GJ 3941	12.20	77.7		16	5	28	76	54	57	M2.5
GJ 3986	—	72.5		16	57	29	77	43	4	M2.5
80902	7.03	88.8		16	31	18	79	47	23	G3

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
87091	9.00	99.9		17	47	43	-82	12	59	K2.5
LHS 3295	12.10	40.3		17	29	27	-80	8	57	M3.5
84988	7.04	91.0		17	22	13	-75	20	53	G2
83193	9.37	99.6		17	0	9	-68	45	39	K5
LHS 3292	12.73	41.8		17	28	7	-62	27	13	M4
83363	8.74	83.0		17	2	16	-61	34	7	K3.5
83990	7.41	44.6	>2Gyr	17	10	10	-60	43	44	K2.5
86990	10.75	19.0	0.14	17	46	34	-57	19	9	M3.5
84069	7.25	209.0	planet	17	11	16	-56	40	51	G5
LHS 456	12.13	83.2		17	50	59	-56	36	7	M
83983	8.22	211.0	planet	17	10	5	-56	26	57	G3
86796	5.10	49.5	planet	17	44	9	-51	50	5	G5
GL 676 B	13.37	52.6		17	30	16	-51	38	23	M3
85647	9.59	52.6	planet	17	30	11	-51	38	13	M0.0
86057	10.13	31.9		17	35	14	-48	40	51	M0
84787	6.67	179.0	planet	17	19	51	-48	32	58	G1
83797	9.52	91.5		17	7	31	-48	14	4	K4.5
85523	9.41	14.8	planet 0.25	17	28	40	-46	53	43	M3
84720	8.85	28.5		17	19	4	-46	38	14	G8
LHS 444	5.52	28.7		17	19	4	-46	38	10	G9
84720	5.53/8.69	28.7	~0.6/?	17	19	4	-46	38	6	G8/M0
86214	10.96	16.4	pot. hab. planet	17	37	4	-44	19	9	M3.5
83547	7.38	162.0	planet	17	4	31	-43	18	35	F8
86375	7.24	191.0	planet	17	39	0	-43	8	44	G5
GJ 4036	11.36	61.5		17	57	14	-41	59	29	M3
83846	8.32	73.4		17	8	7	-41	43	26	K4
LHS 3317	12.55	60.4		17	42	44	-41	1	9	M3
GJ 667 C	10.22	24.0	pot. hab. planet	17	18	59	-34	59	49	M1.5
84709	6.29/7.20/10.2	22.7	pot. hab. planet	17	18	57	-34	59	23	K3/K5/M2.5
GJ 2133	14.14	80.3		17	54	3	-34	40	18	M3.5
87116	7.20	87.7		17	47	58	-34	1	8	G8
85126	11.64	76.7		17	23	49	-32	15	16	M1.5
GJ 4013	10.94	54.4		17	38	4	-30	0	57	K7

83541	6.55	58.6	planet	17	4	28	-28	35	1	K1
84405A/B	5.08/5.0	19.4		17	15	21	-26	36	13	K2
84478	6.34	19.5		17	16	13	-26	32	46	K5
LHS 3291	13.75	61.5		17	27	14	-25	9	36	M4
SCR J1731-2452	14.76	30.0		17	31	4	-24	52	44	_
85561	9.60	59.3		17	29	7	-23	50	10	K7
87925A/B	10.06/12.65	96.9		17	57	41	-21	43	11	K6/_
89843	4.35	56.7		17	21	0	-21	6	43	F2
GJ 670 B	8.50	56.7	dbl	17	21	0	-21	6	43	K3
85017	7.86	104.0	planet	17	22	35	-19	36	58	G8.5
LHS 3320	12.17	81.1		17	43	18	-18	31	18	M1.5
LHS 3316	13.05	58.2		17	42	32	-16	38	24	M2.5
85026	10.86	86.3		17	22	43	-14	57	37	K8
83276	7.14	85.4		17	1	11	-13	34	2	G0
84487	10.33	81.2		17	16	20	-12	10	41	K7
GJ 4000 B	12.60	68.0		17	17	45	-11	49	2	M3
GJ 3999 A	12.50	68.0		17	17	45	-11	48	54	M3
LHS 3315	13.52	75.5		17	42	11	-8	49	0	M3
84277	12.03	61.8		17	13	40	-8	25	15	M3.5
84303A/B	8.51/11.65	95.2		17	14	8	-8	24	14	K3
GJ 4025	11.48	79.6		17	45	7	-8	0	44	K7
83676	8.82	99.4		17	6	8	-6	10	2	K3
83405	10.82	73.6		17	2	50	-6	4	6	M0
87322	10.15	71.4	variable	17	50	34	-6	3	1	M0
84212	11.62	69.3		17	21	51	-5	7	31	M1
83591	7.71	35.1		17	5	3	-5	3	59	K5
GJ 4005	12.14	61.5		17	24	17	-4	21	52	M2.5
86765	7.67	97.8		17	43	44	-3	55	4	G5
85042	6.25	63.1		17	22	51	-2	23	19	G5
84652	10.58	67.6		17	18	22	-1	46	53	M0
85667 A/B	5.95/6.05	53.3		17	30	24	-1	3	48	G8
83601	6.00	66.0		17	5	17	0	42	5	F9
83852 A	9.48	97.0		17	8	11	1	43	9	G0
83851 B	10.36	97.0	dbl	17	8	10	1	43	13	G0
85295	7.56	25.2	~2Gyr	17	25	45	2	6	41	K7

86400	6.50	34.7	binary	17	39	17	3	33	18	K3
86742	2.75	82.0		17	43	28	4	34	2	K2
87937 Barnard's	9.51	5.9	0.158 variable	17	57	48	4	41	36	M4
GJ 4035	7.83	46.7		17	56	12	4	50	1	K2
GJ 1214	14.67	42.1	planet w/clouds	17	15	19	4	57	50	M4.5
85665	9.32	32.6	~0.5	17	30	23	5	32	55	M1
86707 A/B	10.67/12.75	64.2		17	43	1	5	47	22	M1
GJ 1210	14.02	41.8		17	7	41	7	22	7	M5
LHS 3338	13.11	54.4		17	54	17	7	22	45	M4
84521	11.53	48.7		17	16	41	8	3	30	M2
GJ 3984	13.43	69.4		17	1	2	8	12	26	M3.5
84460	10.83	59.0		17	16	1	11	3	28	M1
LHS 3277	15.12	41.4		17	17	44	11	40	12	M5
GJ 3990	13.99	62.7		17	9	53	11	55	34	M4
LHS 448	13.70	64.2		17	27	40	14	29	3	M3.5
GJ 4031	13.71	75.8		17	51	31	14	45	31	M3.5
LTT 15306	12.21	45.9		17	57	4	15	46	43	M3
GJ 4032	12.68	57.2		17	53	1	16	55	3	M3
LHS 430	12.26	56.3		17	4	22	16	55	55	M3
GJ 4002	11.47	61.5		17	18	22	18	8	57	M3
84195	7.95	67.0		17	12	38	18	21	4	K2.5
87768	9.15	75.1		17	55	45	18	30	1	K5
86287	9.62	26.5		17	37	53	18	35	31	M0
GJ 3997	10.59	47.3		17	15	50	19	0	0	M0.5
87579	8.49	81.1		17	53	30	21	19	31	K2.5
GJ 4003	13.84	54.4		17	21	55	21	25	47	M4
83762	11.68	44.1		17	7	7	21	33	14	M3
86722	7.50	76.8	binary	17	43	16	21	36	33	G9
GJ 4015	14.08	69.4		17	37	36	22	5	51	M4
LHS 3332	20.10	48.5		17	49	59	22	41	7	M6
83343	8.81	94.9		17	2	0	22	56	9	K3
86282	9.89	72.2	dbl or multi star	17	37	49	22	57	20	M0.5+M1.5
LHS 3333	13.54	70.0		17	50	15	23	45	51	M3.5
87895	6.33	93.1		17	57	14	23	59	45	G2+K2
LHS 3324	12.67	47.1		17	46	5	24	39	5	M3.5

GJ 3983	13.25	83.6		17	0	20	25	21	3	M2.5
84794	11.29	39.3		17	19	54	26	30	3	M4
GL 669B	13.02	39.3		17	19	53	26	30	3	M5
85436	7.73	97.8		17	27	35	26	47	42	K1
GJ 3994	12.15	81.5		17	14	40	26	55	42	M2
85294	7.64	338.0	planet	17	25	45	27	18	12	K3
86974	3.40	27.2		17	46	27	27	43	3	G5
86974	3.79/10.4/10.8	27.4	~1.5/0.31/0.31	17	46	27	27	43	14	G5/M4.M3
86423	11.28	89.9		17	39	31	27	45	44	M1
GJ 4019 B	12.75	89.9	rot. var. star	17	39	32	27	46	37	M5
84607	8.42	78.4	planet	17	17	40	29	13	38	K3
85582	8.92	76.9	dbl or multi star	17	29	20	29	23	31	K5
84862	5.35	46.6	variable >4Gyr	17	20	39	32	27	50	G0
83949	7.27	144.0	planet	17	9	35	33	21	21	G0
87773	10.23	82.4		17	55	50	33	25	14	K6
85810	6.50	76.8		17	32	1	34	16	17	G5
GJ 4009	13.35	69.4		17	28	30	37	27	7	M3
84099	11.51	39.2		17	11	35	38	26	34	M4
84790	11.37	40.3		17	19	53	41	42	50	M3
84223	10.07	77.7		17	12	55	42	19	54	K7
LHS 3321	10.49	31.0		17	43	56	43	22	43	M2.5
83945	11.77	23.7		17	9	32	43	40	53	M3.5
84140 A/B	9.96/10.4	20.6	0.31/0.25	17	12	8	45	39	59	M3/M3.5
87938	11.79	44.2		17	57	51	46	35	19	M1
86916	10.86	73.3		17	45	34	46	51	19	M0
83389	6.75	58.5	planet 0.88 >4Gyr	17	2	36	47	5	6	G8
85653	7.20	72.4		17	30	17	47	24	9	G5
LHS 446	14.40	55.6		17	20	46	49	15	22	M4
LHS 3262	13.56	30.9		17	3	24	51	24	22	M4
84616	7.96	60.4		17	17	50	52	26	50	K2
85268	6.47	88.6		17	25	24	52	47	26	G0
GJ 9584 C	11.70	88.0		17	5	20	54	28	0	M3
83996	9.36	69.2		17	10	12	54	29	24	K8
83988	8.99	69.2		17	10	11	54	29	40	K0
87601	8.15	224.0	planet	17	53	40	56	23	31	G5

84062	6.99	92.0		17	11	8	56	39	33	G5
LHS 3339	17.98	70.1		17	55	33	58	24	27	M6
84203	9.98	98.6		17	12	45	59	3	59	K4
83451	8.65	82.1		17	3	19	59	35	7	K4
83454	10.31	81.2		17	3	20	59	35	16	K5
86346	10.15	80.0	flare star	17	38	40	61	14	16	K7
86087	9.97	46.0		17	35	34	61	40	54	M0.5
86036	5.24	45.7	binary >5Gyr	17	35	0	61	52	28	F9
GJ 684 B	8.54	46.0	binary	17	35	0	61	52	30	K3
84171	8.08	119.0	planet	17	12	23	63	21	8	K0
86456	8.40	86.2	variable	17	39	56	65	0	6	K0
85235	6.43	41.7	>4Gyr	17	25	0	67	18	24	K0
BD+68 946	9.15	14.8	0.39/?	17	36	26	68	20	21	M3.5
86162	9.15	14.8	0.21	17	36	26	68	20	22	M3
86340	9.08	78.0		17	38	34	71	19	56	K4
86141	8.59	62.0		17	36	13	71	52	42	K4
86620	5.70	72.3		17	41	58	72	9	21	G0
86540	7.61	94.4		17	41	7	72	25	13	K0
LHS 3297	14.18	46.0		17	31	17	82	5	20	M4

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
LHS 3378	14.10	66.6		18	19	17	-77	2	50	M3
WT 562	—	55.8		18	26	19.7	-65	47	41	M?
SCR 1826-6542	—	30.0		18	26	47	-65	42	40	M?
SCR 1845-6357 A/B	17.40	12.6	0.07	18	45	5	-63	57	48	M8.5
89805	6.15	74.2		18	19	40	-63	53	15	F9
91024	9.50	46.6		18	34	7	-62	44	37	K7
92451	10.70	54.5		18	50	27	-62	3	4	M3
89042	5.45	57.5	>5Gyr	18	10	26	-62	0	5	G0
LHS 3411	12.80	77.7		18	48	39	-61	35	26	M2.5
91154	9.32	70.3		18	35	50	-61	13	37	K4.5
LHS 3418	—	66.6		18	52	0	-60	46	11	M3.5
GL 714	9.82	47.1		18	30	12	-58	16	28	K7
LHS 3413	12.70	39.7		18	49	51	-57	26	49	M3.5
92656	12.14	86.9		18	52	52	-57	7	37	M2
93069A/B	9.4/9.9	41.2	dbl or multi star	18	57	31	-55	59	31	M2
92755A	9.05	109.8		18	54	7	-54	21	23	K4
92756B	10.58	81.3		18	54	7	-54	21	11	K6+
90945	8.53	61.5		18	33	5	-54	15	47	K4.5
90466	9.92	91.8		18	27	36	-51	3	37	K6
90223	6.46	92.0		18	24	33	-49	39	10	G1/G2
93206	11.14	45.3		18	59	7	-48	16	28	M3-4
89211	8.37	42.3	~6Gyr	18	12	21	-43	26	41	M0
89906	8.74	84.4		18	20	45	-41	20	47	G6
LHS 469	12.70	43.4		18	53	40	-38	36	44	M3.5
92858	7.95	78.0		18	55	19	-37	29	54	K1
88694	5.90	56.3		18	6	24	-36	1	11	G3
88635	2.99	96.1	variable	18	5	48	-30	25	27	K1
90485	5.91	119.0	planet	18	27	49	-29	49	1	F9
GJ 4074	11.49	31.6		18	45	58	-28	54	53	M4
88414	10.04	134.0	planet	18	3	7	-28	33	38	K2
91085	8.66	164.0	planet	18	34	44	-28	4	20	K0
90611	9.39	93.9		18	29	22	-27	58	19	K2
92444	9.68	56.4		18	50	21	-26	55	25	K8



91287	7.46	98.3		18	37	13	-25	40	17	G4
90496	2.81	77.3		18	27	58	-25	25	18	K0
92403	10.44	9.7	0.17	18	49	49	-23	50	10	M3.5
91438	5.85	42.1		18	38	53	-21	3	9	G5
90790	6.81	43.1	variable	18	31	19	-18	54	32	K2
LHS 3359	13.63	24.6		18	4	42	-15	58	0	M4.5
GJ 4077	12.13	61.3		18	48	1	-14	34	51	M2.5
91430	11.22	41.5		18	38	45	-14	29	26	M2.5
91608	10.63	52.9		18	40	57	-13	22	47	M0
88962	10.47	86.4		18	9	33	-12	2	20	K7
90004	7.95	139.0	planet	18	21	50	-11	55	22	G5
90979	9.99	82.9		18	33	29	-11	38	10	K7
92250	8.47	93.4		18	48	1	-10	8	47	K2
89844	6.92	122.0	planet	18	20	4	-9	35	45	G5
89728	9.29	97.2		18	18	41	-6	42	4	K3
LHS 3377	12.57	98.8		18	19	21	-5	46	27	M2
92200	8.77	46.1	variable	18	47	27	-3	38	23	K5
88574	9.37	25.4	~.0.5	18	5	8	-3	1	52	M0
89962	3.25	61.8	variable	18	21	19	-2	53	56	K0
89825	9.66	63.0	variable	18	19	51	-1	56	19	K7
90656	8.00	61.2		18	29	52	-1	49	5	K3
LHS 463	12.71	52.6		18	20	57	-1	2	57	M3.5
93195	8.39	99.2		18	58	56	-0	30	14	K0
88961	8.92	95.2		18	9	32	-0	19	38	K3
88268	8.24	171.0	planet	18	1	31	0	6	16	G5
LHS 3374	12.55	46.0		18	16	18	1	31	28	M3
LTT 15437	11.84	45.3		18	24	5	1	41	16	M2
90035	10.20	87.6	rot. var. star	18	22	17	1	42	25	K6
88601	4.0/6.1	16.5	binary	18	5	28	2	29	50	K0/K4
92569	7.51	92.3		18	51	48	3	1	52	G6
82417	10.74	71.1		18	50	1	3	5	17	M0.5
92984	6.71	88.2		18	56	37	4	15	54	G0
92895	8.03	415.0	planet	18	55	41	4	15	55	G8
88622	6.75	79.0		18	5	37	4	39	21	G0
LHS 464	13.95	47.2		18	22	7	6	20	38	M3.5

HD 171028	8.31	294.0	planet	18	32	15	6	56	45	G0
93047	12.56	68.0		18	57	13	7	34	3	M
93248	10.69	84.8		18	59	39	7	59	14	M0
92871	10.19	37.8		18	55	27	8	24	9	M2-3
90355	7.83	88.1		18	26	10	8	46	39	G6
90626	8.63	87.6		18	29	32	9	3	44	K2
92283	7.91	56.4		18	48	29	10	44	44	K0
GJ 734 A	—	52.5		18	54	54	10	58	40	M0
GJ 4059	12.85	62.7		18	26	25	11	20	58	M3.5
90593	8.22	205.0	planet	18	29	11	11	41	44	G5
90864	7.19	82.1		18	32	10	13	44	12	G6
LTT 15516	12.81	34.0		18	42	45	13	54	17	M4.5
89517	10.18	62.0		18	16	2	13	54	48	K7
92311	9.16	55.7		18	48	52	17	26	20	K7
89449	10.06	96.2		18	15	18	18	30	0	K7
89490	10.82	75.5		18	15	44	18	56	20	M0
90959	8.87	76.4	flare star	18	33	18	22	18	51	K4
92919	8.02	69.9		18	55	53	23	33	24	K0
GJ 4084	12.98	69.4		18	51	41	24	27	32	M3
90265	10.77	71.0		18	25	5	24	38	4	M0
GJ 4044	12.77	42.9		18	13	7	26	1	52	M4.5/M3.8
88348	6.99	71.5	planet	18	2	31	26	18	47	G9
LTT 15435	12.60	45.3		18	23	28	28	10	4	M3.5
88194	7.08	92.0	solar twin	18	0	39	29	34	19	G2
88945	6.85	82.3		18	9	21	29	57	6	G1
93185	6.75	75.9		18	58	51	30	12	2	G0
88745	5.05	50.7	dbl/multi >6Gyr	18	7	2	30	33	44	F7
91605A/B	8.5/12.01	77.9		18	40	55	31	31	59	K2.5
93017A/B	5.2/7.8	48.5	binary planet >4Gyr	18	57	2	32	54	5	F9/K1
GJ 4067	13.13	66.6		18	40	0	33	24	54	M3.5
91326	10.90	95.8		18	37	39	34	41	26	K7
88499	10.96	69.8		18	4	18	35	57	26	M0.5
LHS 457	14.89	39.1		18	2	46	37	31	5	M5.0
90306	11.27	82.8		18	25	32	38	21	13	M1
88972	6.40	36.0	variable ~6Gyr	18	9	37	38	27	28	K2

LHS 3406	18.23	46.1		18	43	22	40	40	21	M8
GJ 4062	11.99	41.3		18	31	58	40	41	10	M3.5
GJ 4064	11.76	74.1		18	35	18	41	29	15	M1.5
91364	8.34	92.8		18	38	2	42	39	55	G5
91949	7.52	88.9		18	44	35	43	50	0	K0
Keplere 37	9.71	215.0	planet	18	56	14	44	31	6	G
89474	6.25	73.5		18	15	32	45	12	32	G2
89560	10.26	55.8		18	16	31	45	33	28	M0.5
GJ 4089	13.89	69.4		18	56	26	46	22	53	M4
GJ 4083	—	56.2		18	50	45	47	58	20	M3.5
KIC 10905746	12.73	276.0	planet	18	54	31	48	23	28	K9
89087	9.99	87.4		18	19	56	49	58	16	K6
91009	8.04	53.5	variable	18	33	56	51	43	9	K4+K7.5
LHS 3409	15.11	65.1		18	45	52	52	27	40	M4.5
GJ 705.2	12.51	64.2		18	7	51	52	47	55	K7
92549	5.51	85.1		18	51	35	52	58	30	G9
89017	5.95	164.0	planet	18	10	32	54	17	12	K1
Struve 23	8.9/9.7	11.6	0.29/0.25	18	42	46	59	37	52	M3/3.5
LHS 465	13.40	26.9		18	22	27	62	3	3	M4.5
90344	4.83	315.0	planet	18	25	59	65	33	49	K1.5
LHS 3376	13.48	23.8		18	18	51	66	10	30	M4.5
89937	3.58	26.3	binary ~5Gyr	18	21	3	72	43	58	F7
90376	9.32	79.6		18	26	29	79	25	24	K5
GJ 4068	13.22	59.3		18	35	52	80	5	40	M3.5

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
LHS 475	12.69	51.8		19	20	54	-82	33	17	M3
98106	8.48	76.2		19	56	16	-72	21	51	K3
LHS 3484	13.90	79.6		19	47	4	-71	5	34	M3.5
93281	9.18	220.0	planet	19	0	1	-69	56	39	G5
95467	8.38	85.3	planet	19	25	10	-66	28	8	K3
LHS 3471	12.17	54.2		19	34	36	-62	50	39	M2.5
94368	11.32	65.2	variable	19	12	25	-55	52	8	M0.5
98316	8.54	74.3		9	58	33	-54	56	13	K3
94997	12.07	38.8		19	19	50	-53	43	14	M2
98105	10.61	99.9		19	56	16	-52	58	16	M0
GJ 4112	12.80	83.6		19	34	4	-52	25	14	M4
97156	8.75	97.7		19	44	52	-52	20	11	K2.5
94225	9.34	65.4		19	10	52	-47	9	31	K6.5
94739	9.36	51.4	dbl or multi star	19	16	43	-45	53	22	M0
LHS 60	12.23	19.6	0.26	19	17	7	-45	36	42	M4.5
96998	10.01	93.9		19	42	53	-45	4	53	K7
LHS 3443	12.70	62.7		19	13	8	-39	1	53	M2
93858	6.15	55.6		19	6	52	-37	48	43	G8
97546	7.22	144.0	planet	19	49	34	-37	46	50	G0
93825	5.00	58.0		19	6	25	-37	3	49	F7
96113	8.65	71.9		19	32	30	-35	27	6	K4
95149	6.45	67.6		19	21	30	-34	59	2	G1/G2
95262	7.86	189.0	planet	19	22	53	-32	55	9	G1
98130	8.44	62.6		19	56	37	-31	20	7	K3.5
94020	7.75	93.9	dbl or multi star	19	8	32	-30	58	22	G8+K5
96124	7.15	85.0		19	32	40	-28	1	11	G8
98066	4.70	77.6		19	55	50	-26	17	58	G5
94645	6.25	90.0	planet	19	15	33	-24	10	46	F8
97805	9.47	91.5		19	52	30	-23	56	57	K5
97944	6.18	46.4	variable	19	54	18	-23	56	28	K3
95124	7.55	361.0	planet	19	21	4	-23	37	11	K0
94951	7.78	360.0	planet	19	19	18	-23	33	29	K0
95417	10.90	93.4	variable	19	24	34	-22	3	44	K8

LHS 3437	12.02	68.0		19	9	20	-14	44	55	M2.5
LHS 3428	14.71	61.4		19	3	17	-13	34	5	M4
98204	9.29	61.6		19	57	20	-12	34	5	K7
LHS 3503	15.00	61.6		19	57	24	-12	33	50	M
96085	7.57	58.8		19	32	7	-11	16	30	K2
93540	8.45	89.6		19	3	6	-11	2	38	K2.5
94757	6.92	93.9		19	16	52	-10	58	18	F9
96471	8.40	98.9	dbl or multi star	19	36	46	-10	26	36	K2
GJ 9662 B	10.30	98.9		19	36	45	-10	26	32	K5
98416 A/B	6.2/7.8	79.5		19	59	47	-9	57	34	F8/F8
94256	7.96	214.0	planet	19	11	10	-2	38	18	G5
96121	10.41	74.5		19	32	38	0	34	39	M0.5
GJ 4100 A	12.18	79.6		19	10	39	1	32	11	M1
LHS 3505	11.95	51.7		19	58	16	2	2	15	M2.5
LHS 3447	10.19	62.2		19	14	59	2	9	55	K7
94349	11.09	33.1		19	12	15	2	53	11	M4.0
GJ 1242	12.88	76.4		19	41	54	3	9	16	M2
97255	7.04	98.7	rot. var. star	19	45	57	4	14	55	G0
96285	9.33	47.2		19	34	40	4	34	57	K8
94761	9.11/17.52	19.2	0.39/?	19	16	55	5	10	7	M3/M8
93797	9.56	97.7		19	6	7	5	16	46	K2
GJ 771 B	11.40	44.7		19	55	19	6	24	36	M3
98036	3.70	44.7		19	55	19	6	24	16	G8
GJ 4111	10.71	98.8		19	29	5	7	9	36	K5
93871	9.22	79.2		19	7	2	7	36	57	K5
GJ 4123	15.21	83.6		19	49	37	8	12	28	M1
95740	7.86	180.0	planet	19	28	25	8	21	30	G2
96339	10.35	89.6		19	35	6	8	27	38	—
97938	4.72	184.0	planet	19	54	15	8	27	41	G9
97051	9.96	73.8		19	43	25	10	5	22	M0
GJ 768.1 B	13.10	63.5		19	51	1	10	24	48	M4
97675	5.10	62.8		19	51	2	10	24	55	F8
94650	8.05	82.7	variable	19	15	35	11	33	17	K2
97767	6.10	90.2	variable	19	52	3	11	37	42	G0
95447	5.15	49.1	variable	19	24	59	11	56	49	G8

95730 A/B	9.2/12.5	89.8	dbl or multi star	19	28	15	12	32	9	K2
93509	6.80	85.1	variable	19	2	38	14	34	1	G0
96078	8.99	386.0	planet	19	32	4	16	28	27	F8
GJ 4110	13.09	57.2		19	26	49	16	43	2	M3
LHS 3438	13.55	34.9		19	9	51	17	40	7	M4.5
94557	11.54	62.2		19	14	39	19	19	4	M4.5
LHS 476	13.42	33.2		19	21	39	20	52	3	M4
93899	10.77	28.9	0.35	19	7	6	20	53	17	M1
95890	9.98	97.0		19	30	5	21	40	34	K5
96183	6.85	65.3		19	33	26	21	50	22	G5
94622	9.78	92.6		19	15	19	25	53	49	M0
93746	7.18	193.0	planet	19	5	21	25	55	14	K0
LHS 3434	15.19	56.2		19	8	16	26	35	6	M4.5
97420	6.88	84.4		19	48	1	27	52	10	G2
LHS 6350	12.48	48.7		19	25	8	28	21	13	M3
96507	6.68	164.0	planet	19	37	12	28	30	0	G0
97769	8.22	186.0	planet	19	52	5	28	36	1	G5
995187	11.51	83.8	variable	19	21	51	28	39	58	M2
LHS 3459	15.35	68.5		19	22	41	29	26	3	M4.5
98192	7.89	83.1		19	57	13	29	49	26	K1
97223	9.20	67.3		19	45	36	30	0	37	K5
93926	7.80	91.4	variable	19	7	32	30	15	16	G8
GJ 4125	12.88	77.7		19	50	16	31	47	0	M2.1
97292 B	11.30	43.6		19	46	24	32	1	0.6	M2.5
97292	10.28	43.6		19	46	24	32	1	1.4	M0.5
LTT 15607	11.83	40.3		19	8	30	32	16	52	M3
97241	11.07	37.2		19	45	50	32	23	14	M0
GJ 747 A/B	11.26	68.0	dbl or multi star	19	7	43	32	32	40	M3
GJ 4128	12.43	79.6		19	54	3	32	33	53	M2
LHS 3489	12.40	55.8		19	50	3	32	35	1	M2.5
95319	6.35	50.2		19	23	34	33	13	21	G8
97222	8.25	66.0		19	45	34	33	36	1	K3
GJ 9669 B	8.46	66.4		19	45	34	33	36	5	K5
GJ 9669 A	8.46	66.4		19	45	34	33	36	5	K5
GJ 9670 B	8.56	68.0		19	46	28	33	43	48	K6

95223	9.93	93.2		19	22	22	33	53	6	K6
94056	9.47	94.9		19	8	54	34	3	44	K8
GJ 4217	11.78	70.9		19	53	33	34	8	29	M1.5
97336	7.83	157.0	planet	19	46	58	34	25	10	G5
94076	7.98	139.0	planet	19	9	3	34	36	0	G5
97640	8.02	92.0		19	50	41	34	57	0	G5
GJ 4015	11.99	56.2		19	12	29	35	33	53	M2
94981	6.31	82.3		19	19	39	37	19	50	G5
94112	8.25	368.0	planet	19	9	27	38	42	51	F6
GJ 4113	11.39	54.4		19	33	39	39	31	37	M1.5
LHS 3494	14.55	14.8	0.1/0.11	19	52	16	44	17	30	M5.5/M6
GJ 1243	12.83	39.0		19	51	9	46	29	0	M4
94701	10.52	90.0		19	16	12	47	5	13	K7
97657	9.59	119.0	planet	19	50	50	48	4	51	K4
95575	8.05	82.1		19	26	26	49	27	55	K2.5
GJ 9648 B	6.75	81.2		19	12	5	49	51	14	G3
94336	6.50	80.7		19	12	26	49	52	53	G4
96901	6.25	69.4	planet	19	41	52	50	31	1	G5
96895	5.95	70.0	dbl/multi >8Gyr	19	41	49	50	31	28	G2
98070	11.97	89.6		19	55	53	51	16	22	M2
Kepler 16	12.33	355.0	planet	19	16	18	51	45	28	K4
LHS 3472	12.20	57.2		19	34	55	53	15	23	M3
96395	6.70	78.6		19	35	56	56	59	0	G0
94346	7.00	64.8		19	12	12	57	40	24	G8
95995	6.59	54.5	binary	19	31	8	58	35	10	K2
98123	10.00	97.6		19	56	34	59	9	42	M0
GJ 9677 B	11.79	97.6		19	56	25	59	9	22	M3.5
97438	6.64	92.5		19	48	15	59	25	22	G0
96100	4.65	18.7	binary 4.7Gyr	19	32	21	69	41	1	K0
GJ 4093	12.54	77.7		19	2	31	70	25	50	M2.5
96702	10.94	71.1		19	39	33	71	52	19	M0.5
96656	8.08	98.0	binary	19	39	6	76	25	19	K0

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
LHS 3583	—	41.3		20	46	37	-81	43	14	M2.5
LHS 493	13.81	55.3		20	28	4	-76	40	16	M4.5
98959	6.05	57.4	planet >4Gyr	20	5	35	-67	19	18	G2
LHS 3513	11.33	43.7		20	4	4.7	-65	35	59.9	M2.5
LHS 3512	—	43.7		20	4	1.9	-65	35	56.9	M3.5
101806	7.59	163.0	planet	20	37	52	-60	38	4	G3
103324	11.42	91.7		20	56	0	-59	56	44	M2
100490	10.58	64.8		20	22	42	-58	17	8	K5.0
LHS 492	12.23	77.7		20	27	42	-56	27	26	M2.5
100356	10.23	74.9		20	21	11	-51	47	28	K7
101574	12.16	75.0	dbl or multi star	20	35	8	-51	8	52	M3
98679	8.31	38.5	variable	20	2	35	-50	3	9	K4
98681	10.00	38.4		20	2	37	-50	3	6	K1
100184	6.10	100.0		20	19	18	-47	34	53	F5
100223	8.71	58.5		20	19	37	-46	25	41	K5.5
99701	7.97	20.2	0.33	20	13	53	-45	9	51	M0
103458	6.50	70.0		20	57	39	-44	7	59	G0
98813	6.93	90.9		20	4	3	-37	52	35	G1
99461	5.32/11.5	19.7	.76/.35 bin. >6Gyr	20	11	12	-36	6	4	K3/M3.5
99115	7.78	187.0	planet	20	7	20	-35	32	19	G5
102141 B/C	11.36/10.34	33.4		20	41	51	-32	26	7	M4.5/M4
99150	12.50	47.6		20	7	45	-31	45	14	M4
LHS 3516	—	65.2		20	4	7	-31	41	47	M3.5
102409	8.96	32.4	~0.6	20	45	9	-31	20	26	M0
LHS 3580	13.40	68.0		20	45	45	-29	27	30	M3.5
102264	6.95	72.7		20	43	16	-29	25	29	G3/G5
102152	9.18	250.0	solar twin	20	41	55	-27	12	57	G3
99825	5.72	28.8	variable, planet	20	15	17	-27	1	59	K2
103389	5.70	68.0		20	56	47	-26	17	48	F7
LHS 3528	—	72.5		20	10	55	-25	35	8	M4.5
101997	6.35	47.5	~5Gyr	20	40	12	-23	46	26	G8
102119	9.91	75.1	flare star	20	41	42	-22	19	20	K6
102332	9.91	85.2		20	44	1	-21	21	21	K7



993895	8.90	51.1		20	10	20	-20	29	36	K6
102235	10.74	65.0		20	42	57	-18	55	6	M1.5
LHS 501	12.48	41.3		20	55	38	-14	2	8	M4
103388	11.49	48.2		20	56	47	-10	26	55	M2.5
LHS 3514	13.40	54.4		20	3	59	-8	7	47	M4
99764	10.17	66.5		20	14	28	-7	16	55	M0
LHS 3540	11.79	83.4		20	21	19	-6	26	13	K4
102115	10.67	91.0		20	41	41	-5	29	34	M1
102203	7.61	98.4		20	42	29	-5	18	4	G0
103393	11.92	57.7		20	56	49	-4	50	49	M3
GJ 4136	13.55	96.9		20	7	58	-1	32	28	M3
99711	7.77	64.4	planet, variable	20	14	0	-0	52	1	K2.5
GJ 4164	13.05	68.0		20	49	40	-0	21	3	M3.5
102301	11.46	85.0		20	43	41	-0	10	42	M1
98698	7.48	42.8	variable	20	2	47	3	19	34	K4
99894	6.45	214.0	planet	20	16	6	4	34	51	G8
101955	7.84	60.6	variable	20	39	38	4	58	19	K5
GJ 795	9.57	60.6	triple system	20	39	38	4	58	19	M
LHS 3511	12.09	41.3		20	3	51	5	59	44	M1.5
101579	8.93	99.6		20	35	13	6	7	37	K2
99205	9.80	89.4		20	8	24	6	40	43	K8
LHS 3533	13.19	73.5		20	13	59	6	41	16	M3.5
GJ 4144	11.46	72.5		20	19	34	8	0	30	M3
GJ 4160A	11.25	62.7		20	44	31	8	54	11	M1.5
GJ 4161 B	12.14	62.7		20	44	30	8	54	25	M3.5
LHS 3556	13.04	28.7		20	29	48	9	41	20	M4.5
101345	5.65	78.5		20	32	24	9	51	11	G3
101932	8.56	92.6		20	39	22	10	4	33	K2
101916	5.05	98.0		20	39	8	10	5	10	G1+K2
LHS 3593	13.98	45.2		20	53	34	10	37	2	M4
103527	5.52	246.0	planet	20	58	26	10	50	21	G6
101966	6.40	109.0	planet	20	39	52	11	14	59	F8
103256	8.77	74.1		20	55	7	13	10	36	K4
99699	11.23	86.9		20	13	52	13	23	20	M0.5
LHS 496	13.43	32.1		20	38	10	15	18	41	M4-5

98677	7.15	62.7		20	2	34	15	35	23	G7
GJ 4143	11.79	56.2		20	18	45	15	50	46	M2.5
LHS 3530	13.94	66.8		20	11	13	16	11	7	M4
99452	7.32	66.8		20	11	6	16	11	17	K0
99316	7.52	79.4		20	9	34	16	48	21	G9
98819	5.80	57.3		20	4	6	17	4	7	G1
100970	6.88	65.2	Planet, dbl/triple	20	28	19	18	46	10	G3
GJ 4163	13.39	65.2		20	48	52	19	43	5	M4
102357	10.30	65.0		20	44	22	19	44	59	M0
GJ 797 B	13.00	68.4	dbl or multi star	20	40	44	19	54	2	M2.5
102040	6.40	68.0	~5Gyr	20	40	45	19	56	12	G5
102226	8.25	82.8		20	42	49	20	50	41	K2.5
GJ 4153 A	11.06	75.8	flare star	20	37	21	21	56	53	M0.5
100963	7.09	92.1	solar twin	20	28	12	22	7	44	G5
103441	12.01	44.5		20	57	25	22	21	46	M2
98505	7.65	62.8	planet, variable	20	0	44	22	42	39	K0+M4
98792	7.25	50.5		20	3	51	23	20	15	K1
98792	7.27	50.8		20	3	52	23	20	26	K1
GJ 4148	12.93	72.5		20	33	43	23	22	14	M3
98828	7.77	70.5		20	4	10	25	47	25	K3
101150	10.37	75.4	dbl or multi star	20	30	11	26	50	34	M1
GJ 4146	12.27	75.8		20	26	56	27	30	58	M2
102851	8.33	67.4		20	50	11	29	23	3	K5
LHS 3509	14.40	51.8		20	3	27	29	52	0	M4.5
98767	5.70	51.5	planet	20	3	38	29	53	43	G7
100925	6.60	62.9	>4Gyr	20	27	44	30	52	11	G6/G8
102766	8.26	77.2	variable	20	49	16	32	17	5	K2.5
GJ 1250	14.88	69.7		20	8	18	33	18	12	M4.5
101262	9.20	85.4		20	31	32	33	46	33	K4
GJ 806.1 B	13.40	72.1		20	46	7	33	58	3	M3
102488	2.48	72.1		20	46	13	33	58	13	K0
99031	5.36	78.9	variable	20	6	22	35	58	21	K0
GJ 4138	7.97	80.7		20	11	25	38	24	1	G8
98921	6.15	61.1		20	5	10	38	28	44	G5
LHS 3559	13.48	49.1		20	31	26	38	33	43	M4

101875	6.78	87.9		20	38	40	38	38	6	G1
GJ 4152	13.35	66.6		20	36	46	38	50	33	M3.5
101382	7.05	72.0		20	32	51	41	54	1	G9
101948	6.81	105.0	planet	20	39	33	42	14	55	F7
99880	10.16	79.6		20	15	53	42	58	45	K7
102401	10.84	40.8		20	45	4	44	29	57	M3
102870	9.74	73.2		20	50	33	52	53	59	K7
GJ 4135	—	59.3		20	5	44	52	58	18	M3.5
98906	11.97	51.6		20	5	2	54	26	3	M3
GJ 4134	7.69	59.8		20	4	7	54	27	59	K0
99137	6.25	75.2		20	7	35	55	0	57	F8
102101	10.27	78.1		20	41	28	57	25	47	K5
LHS 3549	14.04	30.3		20	26	1	58	34	22	M5
GJ 4151	—	64.0		20	34	55	59	17	27	M3.5
101983	5.10	78.4		20	40	4	60	32	60	F8
99355	8.74	91.3		20	9	59	61	28	27	G5
LHS 494	12.51	52.2		20	33	40	61	45	14	M3
102422	3.41	46.8		20	45	17	61	50	20	K0
LHS 3595	8.55	23.0	~.5/?	20	53	20	62	9	16	M0
102300	11.38	70.7		20	43	41	64	16	54	M0
GJ 4150	—	75.8		20	34	0	64	19	10	M3.5
LHS 3558	10.54	26.0		20	30	32	65	26	58	M3
99240	3.55	19.8	variable	20	8	47	66	11	4	G8
100017	5.90	56.9		20	17	33	66	51	13	G3
102976	—	75.8		20	51	48	69	5	50	M3
102616	10.65	87.2		20	47	41	70	56	2	K7
101750	7.38	90.2	eclipsing binary	20	37	22	75	36	1	G8+K0
99427	8.88	54.8	variable	20	10	52	77	14	20	K7

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
107089	3.76	69.1	binary	21	41	29	-77	23	24	K1
108162	8.24	86.0	dbl or multi star	21	54	51	-77	20	17	K2.5
107022	7.05	71.7		21	40	29	-74	4	24	G8
104440	5.65	60.7	dbl/multi >6Gyr	21	9	23	-73	10	19	G3
107705	9.64	52.6		21	49	6	-72	6	9	M1
105712	6.95	66.3		21	24	41	-68	13	38	G5
104299	8.54	87.3		21	7	46	-67	55	13	K2
105336	10.90	65.0		21	20	10	-67	39	6	M1.5
105858	4.22	30.2	variable >5Gyr	21	26	27	-65	21	58	F9
108020	9.89	91.2		21	53	3	-64	13	3	K6.5
GJ 4206	10.62	68.6		21	37	56	-63	42	43	M0
LHS 3719	12.50	61.5		21	49	26	-63	6	52	M2
108567	9.56	75.8		21	59	32	-60	5	59	K5.5
108569	9.72	38.7		21	59	35	-59	45	10	M2
105675	8.68	82.8		21	24	15	-58	41	32	K3
GJ 836.9 B	9.60	62.1	dbl	21	46	36	-57	42	12	K5
107522	8.75	62.1	dbl	21	46	36	-57	42	12	K6.5
103910	12.80	46.3		21	3	14	-56	57	48	M4
105905	8.68	75.6		21	26	58	-56	7	31	K2.5
103820	9.31	99.4		21	2	18	-52	17	29	K3.5
108405	10.49	52.9		21	57	41	-51	0	22	M2
106696	7.16	48.1	planet	21	36	41	-50	50	43	K1
LHS 3615	13.10	57.2		21	3	22	-50	22	52	M3.5
106440	8.66	16.2	pot. hab. planet	21	33	34	-49	0	32	M1.5
107649	5.55	50.7	premain seq ~3Gyr	21	48	16	-47	18	17	G2
108159	11.95	49.3		21	54	45	-46	59	34	M2.5
108523	11.45	86.2		21	59	8	-46	45	47	M4
105679	12.46	87.6		21	24	18	-46	41	35	M1.5
GJ 828 B	13.49	76.7		21	26	53	-44	48	47	M3.5
105911	7.47	76.7		21	27	1	-44	48	31	K2
WT 795	—	46.9		21	36	25	-44	1	1	—
104644	12.00	46.8		21	11	50	-43	36	49	M1
105184	6.75	77.1		21	18	28	-43	20	4	G5

HAT-P-10	11.90	291.0	planet	21	0	21	-42	54	29	K3
GJ 4193	12.67	66.6		21	26	14	-42	27	32	M7
107711	11.51	43.8		21	49	12	-41	33	32	M2.5
107772	10.54	73.4		21	50	0	-41	14	42	M0
107143	8.83	76.9	variable	21	42	10	-41	7	30	K3.5
LHS 510	13.19	52.6		21	30	48	-40	42	29	M4
107625	8.62	77.4	variable	21	48	0	-40	15	22	K3
105090	6.67	12.9	0.6 flare star	21	17	15	-38	52	3	M0
108375	7.48	150.0	planet	21	57	20	-37	45	49	G2
LHS 512	12.57	57.2		21	38	44	-33	39	56	M3.5
103768	9.33	66.7		21	1	39	-32	31	28	K6
LHS 3739	14.65	77.7	flare star	21	58	50	-32	28	18	M
LHS 3738 A/B	15.80	77.7		21	58	49	-32	26	25	M4.5
106824	8.57	352.0	planet	21	38	8	-31	44	15	F7
107133	10.50	98.9		21	42	4	-30	35	39	K6
104809	7.35	97.0	pre-main seq.	21	14	2	-29	39	49	G6
106913	6.74	83.4	pre-main seq.	21	39	10	-27	18	24	G2
105312	6.56	60.7	binary >4Gyr	21	19	45	-26	21	11	G7
LHS 513	13.40	45.5		21	39	1	-24	9	28	M4
GJ 4197	10.83	61.5		21	28	18	-22	18	32	M2.5
106006	7.99	155.0	planet	21	28	12	-21	43	35	G5
106353	8.48	87.9	planet	21	32	24	-20	57	27	K2
104903	8.08	148.0	planet	21	14	58	-20	47	21	G6
105341	9.09	53.4		21	20	14	-19	51	8	K6
104059	11.47	62.4		21	4	53	-16	57	32	M1.5
GJ 4179	10.20	71.4		21	5	43	-16	54	49	K7
GJ 819 B	10.20	57.6		21	7	10	-13	55	23	M0
104432	10.87	39.6		21	9	17	-13	18	9	M1
106147	9.08	58.9		21	30	3	-12	30	36	K7
107758	10.84	96.3		21	49	46	-11	40	57	K5
106255	12.06	26.1	variable ~0.3	21	31	19	-9	47	26	M4.5
LHS 3689	14.01	54.4		21	33	49	-6	51	10	M4
105932	11.09	53.0		21	27	17	-6	50	39	M0.5
LHS 3612	11.22	45.1		21	1	59	-6	19	7	M3
GJ 4217	13.57	66.6		21	45	25	-5	54	6	M3.5

GJ 4216	12.82	49.4		21	45	1	-5	47	13	M3
103682	6.21	86.3		21	0	34	-4	43	49	G1
104383	9.43	86.0	flare star	21	8	45	-4	25	37	M1
GJ 9763	14.23	77.5		21	59	21	-4	5	34	M2
LHS 516	14.64	43.5		21	56	55	-1	54	10	M5
GJ 4211	12.57	62.7		21	41	16	-0	46	27	M1
LHS 3708	12.70	39.9		21	46	40	-0	10	23	M4
105152	8.16	62.7		21	18	3	0	9	42	K3
GJ 4221	13.87	79.6		21	48	10	1	26	43	M3.5
LHS 3686	13.35	47.6		21	33	49	1	46	56	M4
LHS 3688	-	47.6		21	33	49	1	47	1	M4
105885	10.60	93.4		21	26	42	3	44	14	M1
104202	6.49	223.0	planet	21	6	40	3	48	11	K0
104137	12.20	74.8		21	5	56	4	25	41	M2.5
107981	11.60	100.0		21	52	2	5	32	34	M0
107948	12.10	99.5		21	52	11	5	37	33	M1
LHS 3720	16.20	79.6		21	49	36	5	39	7	M4
LHS 3717	8.64	79.6		21	49	12	5	43	22	K3
GJ 4220	11.78	81.5		21	47	57	5	49	21	M1.5
107317	12.12	69.0		21	44	13	6	38	29	M3
104092	8.27	48.4		21	5	20	7	4	9	K6
LHS 3677	11.59	80.9		21	27	46	7	17	56	M1
108380	11.03	64.7		21	57	26	8	8	14	M1.5
GJ 4192	13.64	81.5		21	24	19	8	30	6	M3.5
105038	7.88	52.8		21	16	32	9	23	38	K3
104858	5.15	59.9	binary >2.9 Gyr	21	14	29	10	0	24	F5
105533	9.92	67.6		21	22	27	10	52	26	M0
107062	9.15/9.4	107.6		21	41	1	11	15	45	K2
LHS 3722	13.42	85.6		21	51	17	12	50	30	M4
GJ 4228	13.93	48.0		21	51	48	13	36	16	M4.5
104239	9.85	57.2		21	7	11	13	55	27	K1
104780	9.66	158.0	planet	21	13	36	14	41	22	K2
107350	5.95	59.6	variable	21	44	32	14	46	17	G0
GJ 9727	14.96	64.0		21	13	2	15	48	33	M
GJ 4214 A	13.65	57.2		21	44	9	17	3	35	M4

106106	10.30	21.9	dbl or multi star	21	29	37	17	38	36	M3
108121	8.80	90.8	dbl or multi star	21	54	19	19	42	58	F7
LHS 6389	12.90	62.7		21	56	38	19	46	15	M3.5
LHS 3610	14.10	81.5		21	1	25	20	43	38	M3.5
GJ 4218	14.36	69.4	flare star	21	45	44	20	46	48	M3.5
GJ 4190 B	13.80	66.6		21	17	23	20	53	55	M3.5
GJ 4189A	12.23	66.6		21	17	23	20	53	59	M3
108028	8.15	78.2		21	53	5	20	55	50	K2.5
106231	9.25	81.7	variable	21	31	2	23	20	7	K5-7
GJ 4201	11.99	40.3		21	32	22	24	33	42	M3.5
GJ 4184	11.83	55.3		21	15	13	24	47	48	M3
107070	7.46	87.7		21	41	6	26	45	2	G6.5
105791	8.67	91.0		21	25	29	27	12	38	K1
LHS 3725	14.06	83.6		21	52	12	27	25	0	M4
106972	13.21	82.0		21	39	54	27	36	43	M2+M4
GJ 4212	13.97	75.8		21	41	58	27	41	15	M3.5
106811 A/B	9.77/11.75	42.9		21	38	0	27	43	25	M0
107310	4.60	72.6	dbl/multi >2.5Gyr	21	44	9	28	44	30	F6
HAT-P-17	10.54	295.0	planet	21	38	9	30	29	19	K0
104733	7.33	87.9		21	12	58	30	48	34	G3
108156	7.78	66.3	variable	21	54	45	32	19	43	K0
GJ 4177B	13.12	55.3		21	1	21	33	14	28	M3.5
GJ 4176 A	12.29	55.3		21	1	16	33	14	33	M3
105963	11.11	96.8	variable	21	27	33	34	1	29	M1
GJ 9728 B	3.84/6.44	68.2	multi star	21	14	47	38	2	44	F2/G0
104217	6.03	11.4	flare star	21	6	55	38	44	31	K7
104214	5.21	11.4	variable	21	6	54	38	44	58	K5
106694	10.25	69.7	variable	21	36	39	39	27	21	M0
103655 A/B	10.1/12.0	49.3		21	0	5	40	4	13	M3.0
106407	7.75	93.8		21	33	9	40	49	28	K2
107346	9.72	66.2		21	44	30	41	35	51	K8
108092	10.30	75.7		21	53	59	41	46	45	M1
GJ 4246	12.76	74.1	rot. var. star	21	59	22	41	51	33	M3
GJ 9760 B	11.26	96.1		21	51	54	42	20	39	M1
107376	11.43	88.0		21	44	54	44	17	9	M2

104587	7.81	99.8		21	11	11	45	27	21	K0
103859	7.68	63.2	variable	21	2	41	45	53	5	K2.5
106122	7.90	97.1		21	29	47	45	53	40	G8
GJ 4219	13.45	55.3		21	46	56	46	38	6	M4
LHS 3711	13.33	70.9		21	47	53	50	14	48	M3.5
106557	11.77	56.8		21	34	50	51	32	14	M3.5
106794	10.61	98.8		21	37	50	53	4	49	M0
GJ 9747	14.10	76.0		21	40	29	54	0	30	M3.5
LHS 64	13.30	78.2		21	7	55	59	43	20	M1.5
106400	9.30	75.5	variable	21	33	1	62	0	9	K4
105766	7.29	83.9		21	25	17	70	28	39	G0
103650	9.34	83.9		21	0	3	70	40	7	K4
108467	10.48	68.0		21	58	25	75	35	21	M0.5
104436	6.95	78.5		21	9	22	82	1	40	G3
107038	8.00	94.2		21	40	45	84	20	1	K0



<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
110851	7.77	179.0	planet	22	27	31	-77	43	5	F8
113229	10.38	28.1	0.34	22	55	46	-75	27	31	M3
110712	6.10	74.7		22	25	51	-75	0	56	G3
113137	6.06	87.0	planet	22	54	39	-70	4	25	G2.5
LHS 3751	13.75	97.2		22	4	8	-69	55	41	M2.5
108930	11.11	97.2		22	4	6	-69	55	30	K4
LHS 3836	—	86.8		22	38	3	-65	50	9	M3.5
110400	12.03	52.3		22	21	43	-65	31	33	M1.0
111766	11.45	48.4	flare star	22	38	30	-65	22	43	M3
112452	11.66	83.9		22	46	45	-63	18	5	M0.5
LHS 532	14.01	29.7		22	56	25	-60	3	49	M4.5
111648	8.18	98.4		22	37	4	-59	33	33	G9
110649	5.30	66.4	binary >7Gyr	22	24	57	-57	47	54	F9
110534	10.71	63.2		22	23	33	-57	13	14	M1
108870	4.69	11.8		22	3	22	-56	47	10	K5
112441	8.97	142.0	planet	22	46	37	-56	35	58	K3
110443	8.99	43.6	>3Gyr	22	22	16	-54	33	38	K7
113201	11.51	80.6		22	55	27	-52	18	9	M4
110468	8.79	92.8		22	22	36	-50	48	27	K2.5
108890	12.10	71.1		22	3	27	-50	38	38	M1.5
111143	6.80	133.0	planet	22	31	0	-49	25	0	G4
112414	6.63	124.0	planet	22	46	8	-48	58	44	G0.5
110066	8.41	82.8		22	17	39	-48	39	2	K2.5
113044	6.03	106.0	planet	22	53	38	-48	35	54	G0
LHS 3804	12.51	38.8		22	25	5	-47	52	46	M3.5
109670	11.49	73.8		22	13	0	-47	23	11	G5
112117	5.95	76.3	dbl/multi >4Gyr	22	42	37	-47	12	43	G0
GJ 871 B	11.10	76.3		22	42	37	-47	12	43	M3.5
111983	9.10	74.7		22	40	59	-46	12	7	K5
109166	8.43	98.5		22	6	46	-45	23	33	K2
WT 70	—	57.7		22	6	41	-44	58	7	M4
112763	7.77	90.9		22	50	11	-41	29	24	G9
109821	6.20	71.7		22	14	39	-41	23	4	G5

LHS 3756	12.50	66.6		22	5	54	-38	16	5	M2.5
LHS 3855	11.92	63.6		22	48	17	-36	47	23	M1.5
112312	12.11	77.0		22	44	58	-33	15	2	M4
112491	7.58	88.8		22	47	9	-32	40	32	G8
109816	9.55	96.7		22	14	35	-32	18	30	K4.5
111978	7.39	87.1		22	40	55	-31	59	24	K0
113213 A/B	9.68/9.8	208.0	dbl or multi star	22	55	36	-31	45	42	K0
113283	6.48	24.9	variable	22	56	24	-31	33	56	K4
112989	8.46	96.9		22	52	56	-30	13	26	K3/K3
110996	7.65	50.4		22	29	15	-30	1	6	K4
111960	7.84	44.2	~4Gyr	22	40	43	-29	40	28	K4.5
113368	1.16	25.3	planet	22	57	39	-29	37	20	A3 (4.4Gyr)
GJ 4289 B	13.60	45.9		22	38	25	-29	21	24	M3.5
112648	10.65	130.9		22	45	53	-28	50	7	K7
112978	11.87	63.4		22	52	48	-28	47	43	M
LHS 3793		72.5		22	19	24	-28	23	21	M4.5
113238	8.10	116.0	planet	22	55	54	-26	39	32	K1
111802	9.06	28.2		22	38	46	-20	37	16	M0
LHS 3744	12.03	40.7		22	2	1	-19	28	59	M3.5
110750	9.31	87.3		22	26	14	-19	11	18	K4.5
LHS 3799	13.25	24.3		22	20	23	-17	51	0	M4.5
LHS 3776	13.60	34.0		22	13	43	-17	41	8	M4
110813	7.60	428.0	planet	22	27	3	-17	15	49	G8
110778 A/B	6.2 / 6.3	65.1	dbl/multi	22	26	34	-16	44	32	G3
EZ Aquari A/B/C	12.87	11.3	0.11	22	38	34	-15	17	57	M5
GJ 4263	13.34	79.6		22	13	29	-14	44	54	M3.5
113020 / GL876	10.15	15.3	4 planets 0.334	22	53	17	-14	15	49	M4
113409	10.00	88.2		22	58	6	-13	38	33	K6
109084	10.11	69.8		22	5	51	-11	54	51	M0
113552	10.57	86.1	variable	22	59	54	-11	22	54	K7
LHS 3788	14.43	33.2		22	17	19	-8	48	19	M5
GJ 9768 B	13.80	69.4		22	9	18	-7	55	22	M0
109378	6.50	69.0	planet	22	9	30	-7	33	1	G0
112774	9.85	45.7		22	50	19	-7	5	24	M0.5
LHS 3850	15.98	60.7		22	46	26	-6	39	26	M5

112190	8.13	70.2	planet	22	43	21	-6	24	3	K3
LHS 3872	13.87	65.2		22	54	46	-5	28	26	M4
109388	10.42	28.6	planet 0.49	22	9	40	-4	38	27	M3.5
GJ 4262	12.14	72.1		22	11	13	-2	32	37	M2
113421	6.15	63.9	planet dbl/m >7Gyr	22	58	15	-2	23	43	G8
111571	9.92	57.2		22	36	10	-0	50	30	M1
108782	9.14	33.6		22	2	10	1	24	1	M0
112388	11.96	76.6		22	45	46	1	41	23	M1
LHS 3809	_	83.4	flare star	22	26	16	3	0	8	M5
LHS 3808	13.68	83.4		22	26	16	3	0	18	M3.5
LHS 3760	13.72	61.5		22	6	46	3	25	4	M4
111888	8.44	74.0	variable	22	39	51	4	6	58	K3
LHS 5379	13.67	79.6		22	5	7	5	8	12	M4
109756	11.79	83.6		22	13	53	5	16	36	M1.5
113244	11.21	79.3		22	55	57	5	45	18	M1
LTT 16577	13.22	45.3		22	27	3	6	49	32	M3.5
111932	11.75	78.5		22	40	21	7	54	5	M0
109095	11.10	90.7		22	5	57	8	13	9	M0
109638	11.98	45.3		22	12	36	8	33	12	M3
111313	10.37	41.8		22	33	2	9	22	41	M0.0
LHS 3865	13.52	87.6		22	52	30	9	54	4	M4
112447	4.20	52.7	>6Gyr	22	46	42	12	10	16	F7
LHS 3852	11.70	53.0		22	46	42	12	10	22	M2
112870	8.29	68.6		22	51	26	13	58	12	K2.5
GJ 9778	13.20	62.8		22	17	20	15	21	35	M2
109577	5.94	179.0	planet	22	11	51	16	2	26	K1
108752	10.65	53.5		22	1	49	16	28	3	M2
113296	8.66/_	22.4	0.59	22	56	35	16	33	12	M1.5
112120	11.70	69.2		22	42	39	17	40	9	M2.5
112496	9.03	86.8		22	47	14	18	23	4	K3
109555	10.23	37.3		22	11	30	18	25	34	M2
112040	10.51	81.5		22	41	35	18	49	27	M2
108859	7.65	162.0	planet	22	3	11	18	53	4	G0
110951	10.74	73.6		22	28	46	18	55	54	M1
113357	5.45	49.8	planet 7Gyr	22	57	28	20	46	9	G5

LHS 6410	15.00	51.8		22	43	23	22	8	18	M4.5
110640	8.77	69.8	dbl or multi star	22	24	46	22	33	4	M0
112918	9.80	88.6		22	52	3	23	24	48	K8
109176	3.77	38.4	binary	22	7	1	25	20	42	F5
GJ 4264	13.62	68.0	flare star	22	13	36	25	58	11	M3.5
109812	10.31	64.5		22	14	31	27	51	19	K7
113333	9.93	93.6	dbl or multi star	22	57	7	28	0	7	M0
GJ 4275	14.06	70.9		22	22	51	28	1	48	M4
G188-38	13.90	29.2		22	1	14	28	18	23	M4
GJ 4300	12.55	62.7		22	50	45	28	36	9	M3
LHS 3771	10.17	65.2	flare star	22	12	6	31	33	41	M0
112909	11.78	46.4		22	51	54	31	45	15	M3.5
LHS 3854	12.91	69.4		22	47	54	31	52	15	M3
110526	11.42	52.4		22	23	29	32	27	34	M1
112800	11.72	61.8		22	50	38	34	51	22	M2
110716	8.30	95.2		22	25	55	35	21	53	K2
GJ 4299	12.40	69.4		22	50	35	36	11	35	M1.5
109527	7.27	73.2	variable	22	11	12	36	15	23	G9
LHS 6394	12.70	74.1		22	6	1	39	18	3	M3
111685	9.41	61.6	binary	22	37	30	39	22	52	K7+M3
109537	11.01	72.7		22	11	17	41	0	55	M2
LHS 6397	12.57	73.5		22	9	43	41	2	5	M3.5
LHS 524	13.25	45.1		22	29	49	41	28	48	M4
112460	10.09	16.5	0.35	22	46	50	44	20	2	M3.5
LHS 6408	13.20	65.2		22	40	42	44	35	48	M3.5
111883	8.75	92.3		22	39	47	47	44	18	G5
112426	7.86	97.2		22	46	20	50	12	36	K0
LHS 5386	14.94	51.8		22	24	56	52	0	19	M4.5
110109	5.35	44.1	dbl/multi ~4Gyr	22	18	17	53	37	45	G1
LHS 525	10.07	71.2		22	32	57	53	47	41	M0
GJ 4269 B	15.58	70.0		22	16	3	54	40	0	M4
109926	7.52	70.0		22	15	54	54	40	22	K1
110893	9.59/11.4	13.2	.27/.17	22	27	59	57	41	45	M3/M4
112915	8.02	79.2	dbl or multi star	22	52	1	57	43	1	K3
GJ 4276	—	48.7		22	25	17	59	24	50	M4

LHS 3871	12.78	45.9		22	54	22	60	59	44	M3.5
110774	9.52	81.6		22	26	33	63	52	45	K5
112245	7.50	81.9		22	44	6	64	34	14	G8
GJ 4258	11.66	68.0		22	5	46	65	38	54	M2.5
GJ 4267	12.90	54.4		22	15	26	66	13	28	M4.5
LHS 3749	13.41	74.1		22	3	21	67	30	0	M3.5
LHS 3877	14.68	81.1		22	56	13	68	15	29	M3.5
109980	9.23	78.2		22	16	32	68	20	23	K5
LHS 3783	11.82	73.3		22	16	20	70	56	40	M2
GJ 4255	15.87	81.5		22	3	31	78	16	43	M3.5
112527	7.52	65.0		22	47	32	83	41	49	K0

<b>HIP No.</b>	<b>Vmag</b>	<b>Distance</b>	<b>Solar mass</b>	<b>RA</b>	<b>RA</b>	<b>RA</b>	<b>Declination</b>	<b>Declination</b>	<b>Declination</b>	<b>Type</b>
<b>or other</b>	<b>(vis mag)</b>	<b>(ly)</b>	<b>exoplanet, other</b>	<b>(hours)</b>	<b>(min)</b>	<b>(sec)</b>	<b>(deg)</b>	<b>(min)</b>	<b>(sec)</b>	
114859	10.00	56.2	dbl or multi star	23	15	57	-81	22	21	M
117828	10.02	33.1	?	23	53	50	-75	37	57	M
116745	7.05	36.9	>5Gyr	23	39	37	-72	43	20	K3
116063	7.10	98.6	pre-main seq.	23	31	3	-69	4	36	G1
114416	8.78	67.9		23	10	21	-68	50	20	K3+
114361	8.39	49.2	pre-main seq.	23	9	41	-67	43	58	K6
114980	9.00	88.5		23	17	17	-66	56	16	K4
114986	8.68	88.9		23	17	21	-66	55	10	K3.5
117815	6.65	84.4		23	53	40	-65	56	50	G0
114948	5.60	66.7	>3Gyr	23	16	58	-62	0	2	F7
115123	8.93	62.8		23	19	5	-60	31	14	K5
115211	11.02	85.2		23	20	8	-60	3	55	M0.5
117147	8.98	96.2		23	44	59	-59	25	8	K3
116084	7.83	180.0	planet	23	31	20	-58	12	35	F7
114716	12.53	83.4		23	14	15	-56	50	52	M
114790	7.97	99.5		23	15	10	-56	43	45	G7
113701	8.19	99.6		23	1	42	-51	28	6	K1
LHS 4012	14.60	65.2		23	46	32	-50	43	27	M4
113850	10.67	67.7		23	3	21	-49	43	34	M0
116491	10.08	77.4		23	36	18	-48	35	17	K7
LHS 3925	—	70.9		23	17	50	-48	18	48	M3
115955	10.27	87.0		23	29	34	-47	2	10	K6
LHS 3949	15.75	77.7		23	26	38	-46	51	6	M4.5
115648	11.16	99.2		23	25	42	-45	36	35	M0.5
113697	8.96	84.1		23	1	38	-44	59	19	K3
GJ 4386	12.82	60.4		23	59	45	-44	5	1	M7
LHS 4038	13.30	83.6		23	54	4	-41	32	31	M2.5
116645	11.93	60.2		23	38	17	-41	31	4	M2.0
GJ 893.3	11.16	67.5		23	16	45	-40	47	25	—
WASP-29	11.33	263.0	planet	23	51	31	-39	54	24	K4
118008	8.23	72.0	pre-main seq.	23	56	11	-39	3	8	K2
LHS 547	13.72	40.3		23	36	52	-36	28	52	M4.5
114046	7.35	10.7	0.5	23	5	52	-35	51	12	M2

WASP-8	9.89	65.0	planet	23	59	36	-35	1	36	K2
LHS 4058	12.20	41.8		23	59	51	-34	6	42	M4
116763	7.19	60.9	>2Gyr	23	39	51	-32	44	36	G9.5
113590	11.07	91.5		23	0	24	-31	7	12	M0
114455	8.74	93.5		23	10	49	-29	55	4	K3
117542	7.85	82.5		23	50	15	-29	24	6	K0
LHS 4016	12.40	76.7		23	48	36	-27	39	39	M2.5
113597	9.57	98.0	pre-main seq.	23	0	28	-26	18	43	K7
118261	8.70	79.8		23	59	14	-26	2	55	K4
114411	11.25	52.5		23	10	16	-25	55	53	M2
114242	10.15	64.8		23	8	15	-24	44	36	K4
113605	11.57	66.1		23	0	37	-23	58	11	M2
113602	11.55	66.4		23	0	33	-23	57	10	M1
114954	10.85	68.6		23	17	0	-23	23	47	M0
114156	9.64	68.9		23	7	7	-23	9	34	K6
GJ 889 B	13.62	68.9		23	7	15	-23	7	53	M3
113576	7.87	26.3	>4Gyr	23	0	16	-22	31	28	K7
118319	8.23	321.0	planet	23	59	54	-22	25	41	G2
117886	10.81	80.6		23	54	46	-21	46	28	M0.5
115662	7.77	145.0	planet	23	25	53	-20	36	58	G3
116003	11.11	48.3		23	30	13	-20	23	27	M2
118278	7.46	84.2		23	59	28	-20	2	5	G8
GJ 2154 B	13.80	63.4		23	14	16	-19	38	46	M4
114719	10.46	63.4		23	14	17	-19	38	39	M0.5
LHS 538	12.47	81.5		23	10	42	-19	13	33	M2.5
116819	7.58	85.6		23	40	38	-18	59	20	G5
116215	8.61	45.0	>5Gyr	23	32	49	-16	50	44	K6
116191	10.38	42.1		23	32	47	-16	45	7	M3
GJ 4352	11.53	48.7		23	38	8	-16	14	10	M2
LHS 4009 A/B	14.50	29.3		23	45	31	-16	10	20	M5
114252	10.87	71.3	variable	23	8	20	-15	24	36	M0
LHS 4032	15.50	62.7		23	52	23	-14	41	24	M4.5
LHS 3909	13.00	65.2		23	12	11	-14	6	11	M3
115126	5.19	67.6	binary	23	19	7	-13	27	31	G8.5
115125	5.20	67.6		23	19	6	-13	27	18	K2

117410	9.57	88.2	dbl or multi star	23	48	26	-12	59	15	K5
GJ 4378 A	12.93	58.2		23	57	21	-12	58	49	M4
GJ 4379 B	12.98	58.2		23	57	19	-12	58	41	M3
115445	7.80	63.5		23	23	5	-10	45	51	K2.5
LHS 4021	—	49.4		23	50	32	-9	33	32	M4
114855	4.21	150.0	planet	23	15	53	-9	5	16	K0
114703	8.19	91.4		23	14	8	-8	55	53	G3
115527	7.61	98.5		23	24	6	-7	33	3	G5
117966	11.16	56.3		23	55	40	-6	8	33	M2.5
116906	7.70	136.0	planet	23	41	52	-5	59	9	G5
Trappist 1	18.80	39.6	7 planets	23	6	29	-5	2	29	M8
LHS 4046	13.95	81.5		23	55	26	-3	59	0	M3.5
113718	7.46	55.2		23	1	52	-3	50	55	K2.5
LHS 546	14.70	23.5	0.06/0.05	23	32	34	-2	39	17	M5.5
116936	10.29	76.9	variable	23	42	11	-2	34	37	K5
114322	8.63	97.7		23	9	11	-2	15	39	K3
LTT 9381	12.66	43.6		23	9	39	-1	58	23	M3.5
113834	7.79	179.0	planet	23	3	8	-0	25	47	F8
116317	11.16	45.6		23	34	3	0	10	46	M2.5
GJ 9837	16.50	62.7		23	42	53	0	55	32	M5
116384	9.55	63.0	pre main seq.	23	35	0	1	36	19	K7
117463	8.41	87.0		23	49	1	3	10	52	K2.5
LHS 3899	10.89	68.9		23	8	7	3	19	44	M0
116771	4.10	44.7	var. 3.5 - 6 Gyr	23	39	57	5	37	29	F7
114941	10.57	85.6		23	16	52	5	41	46	M0
GJ 4345	16.10	77.3		23	35	41	6	11	21	M5
GJ 4329	12.53	66.6		23	17	35	6	23	28	M3
118310	8.94	82.7		23	59	48	6	39	51	K4
GJ 4319	13.14	70.3		23	16	8	6	44	36	M3
GJ 4370	12.73	60.4		23	51	45	6	58	16	M3
118200	11.74	55.6		23	58	33	7	39	31	M3
GJ 4374	13.01	75.8		23	54	27	8	9	44	M3
115697	7.09	166.0	planet	23	26	27	8	38	38	F9
115680	10.53	77.2		23	26	12	8	53	38	K7
LHS 4022	11.51	42.4		23	50	36	9	56	53	M3



GJ 4363	13.57	69.4	flare star	23	49	15	10	5	39	M4
LHS 3948	12.66	69.4		23	26	32	12	9	33	M3
114378	6.54	84.3		23	9	57	14	25	36	G0
113994	6.44	64.4		23	5	6	16	33	46	G8
115100	8.04	236.0	planet	23	18	47	18	38	45	G0
115332	11.71	34.9		23	21	37	17	17	25	M4
GJ 4326	12.10	41.8		23	17	28	19	36	47	M3
LHS 5411	13.01	59.3		23	57	45	19	46	11	M3.5
116132	10.38/12.4	20.4	0.23/_	23	31	52	19	56	15	M3.5/M4.5
LHS 4027	15.35	65.2		23	50	58	19	56	35	M5
116838	8.26	82.6	dbl or multi star	23	40	51	20	21	57	K3.5
113829	6.65	78.7		23	3	5	20	55	6	G5
GJ 4356 A	14.24	79.6	flare star	23	38	56	21	1	22	M3.5
113884	7.22	90.2		23	3	51	21	35	54	G0
GJ 1290	13.31	72.3	flare star	23	44	21	21	36	5	M3.4
117946	8.77	82.9		23	55	27	22	11	36	K3
LHS 551	11.71	45.2		23	57	44	23	18	17	M3.5
GJ 4341	12.92	74.1		23	35	4	25	14	57	M3
117779	9.77	73.1		23	53	9	29	1	5	K6
117159	8.40	93.6		23	45	10	29	33	43	K2
GJ 4342	13.21	69.4		23	35	24	30	3	45	M3.5
117559	9.34	81.0		23	50	28	30	21	12	K5
114886	8.09	78.9		23	16	18	30	40	13	K2
LHS 6427	14.36	39.8		23	42	53	30	49	22	M4.5
116416	7.90	76.0		23	35	25	31	9	37	G5
116005	8.35	83.7		23	30	14	31	42	21	K2.5
117059	12.92	54.3		23	43	51	32	32	47	DA3.8
HR 9075	6.60	94.6		23	59	29	33	43	32	G0
117492	9.41	91.3		23	49	29	35	39	51	M0
117197	9.88	64.2		23	45	50	36	15	18	K5
LHS 4003	12.67	26.5		23	43	6	36	32	13	M4.0
114994	10.32	58.1		23	17	26	38	12	40	M
GJ 4369	14.18	72.5		23	50	54	38	29	33	M4
GJ 4381	13.55	55.3		23	57	50	38	37	47	M2.8
LHS 3991	13.58	77.7		23	38	42	39	9	26	M3.5



This is a composite list thanks to Internet publications by: Grether D., Lineweaver C. H., www.solstation.com, Simbad, Wikipedia									
Vican, L., 2012, "Age Determination for 346 Nearby Stars. . .", Riedel, et al, 2010, "The Solar Neighborhood. . ." and The Planetary									
Habitability Laboratory's "Data of Potentially Habitable Worlds", "Current List of HabCat Stars with Planets" and others.									
The ages of stars listed are conservative compromises between the various data sources and are intended only to aid in the									
selection of stars for OSETI observations.									
Disclaimer: If you are travelling to one of these stars, I take no responsibility for the accuracy of the data. If you run out of fuel enroute,									
you're on your own.									
About 350 stars, having confirmed exoplanets were added. They were selected to have ages greater than 2 Gyr and most were 4 Gyr and more									
These stars distances were from 100 to 425 ly. (November 2018, the planet data is way out of date)									