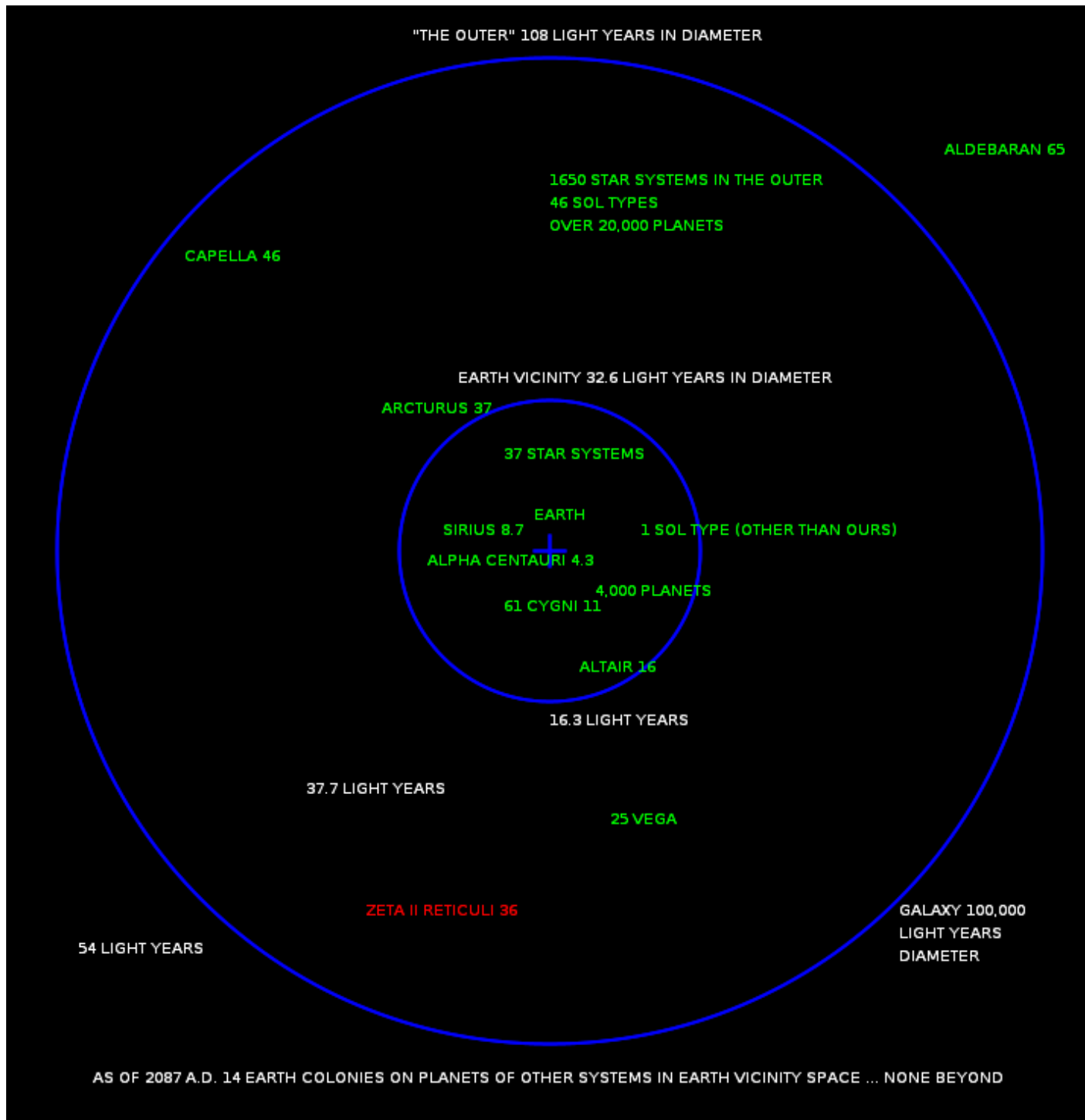


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[Antarctica Traffic Control](#)

[DAC Racing Circuit](#)

[Osaka Solar Energy Plant](#)

[Iranistan War Zone](#)

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[Luna](#)

[Olympia/Luna-UA](#) :: [Plymouth/Luna-UA](#)

[Lunar Quarantine Facility](#)

[Farside](#) :: [Mach Crater](#) :: [Kulik Crater](#) :: [Leipnitz Crater](#) :: [Icarus Crater](#)

Saturn

[Titan](#) :: [Weylan-Yutani Medical Facility](#) :: [Weylan-Yutani Fusion Reactor Facility](#)

Neptune

[United Americas Accelerator Threshold](#)

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[Weylan-Yutani Medical Facility/Titan](#)

Other

[Liberty Echo](#)

[Torin Prime](#)

[Drydock Bravo/Thedus](#)

[Solomons](#)

[Outer Rim Territories](#)

[Mars-Orion Route](#)

[Skyfire Down :: UAORD base :: Concentration Camp GR-161](#)

Stellar Cartography

[Alderamin](#)

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
1	70890		3WE Jon Eve Station Proxima Centauri	51418		Gl 551				Proxima Centauri	M5Ve	1.3	0.9	-0.9	0	15.48901452
2	71681		3WE B54C Toliman Rigel Kentaurus B	51923	Alpha 2 Centauri	Gl 559 B		128621	5460	Rigel Kentaurus B	K1V	1.3	1	-0.9	0	5.69237068

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
3	71683		3WE Aurore 510 Redlake ASF Base Rigel Kentaurus A	51926	Alpha 1 Centauri	Gl 559		128620	5459	Rigel Kentaurus A	G2V	1.3	1	-0.9	0	4.36237068
4	87937		3WE Barnard's Star	63339		Gl 699				Barnard's Star	sdM4	1.8	1.5	0.9	0.4	13.24790128
5	0		3WE Lobo Wo359 Gl 406	86550		Gl 406			-		M6	2.4	-0.6	-1.2	2	16.55743932
6	54035		3WE Oryza Lalande 21185	40008		Gl 411		95735		Lalande 21185	M2V	2.5	-1.1	-0.1	2.3	10.44864499
10	32349		3WE Sirius	23440	9 Alpha Canis Majoris	Gl 244		48915	2491	Sirius	A0m...	2.6	-1.8	-1.9	-0.4	1.464398907
11	92403		3WE New Chicago Ross 154 Gl 729	66660		Gl 729					M3.5Ve	3	2.9	0.6	-0.5	13.09479628
13	16537		3WE 18 Epsilon Eridani	11608	18 Epsilon Eridani	Gl 144		22049	1084		K2V	3.2	-2.1	-0.6	-2.4	6.192055687
14	57548	1	3WE Montinea Gl 447	42468		Gl 447					M4.5V	3.3	0	-1.7	2.9	13.50256408
14	57548	1	3WE Ross 128 Gl 447	42468		Gl 447					M4.5V	3.3	0	-1.7	2.9	13.50256408
18	37279		UPP Procyon	27267	10 Alpha Canis Minoris	Gl 280		61421	2943	Procyon	F5IV-V	3.5	-2.8	-1.9	0.8	2.661298621
20	104214		UPP 61 Cygni A	75661	61 Cygni A	Gl 820		201091	8085		K5V	3.5	0.5	3.4	-0.4	7.500392855
21	104217		UPP 61 Cygni B	75665	61 Cygni B	Gl 820 B		201092	8086		K7V	3.5	0.5	3.5	-0.4	8.307422009
22	0		UPP Groombridge 34 GQ Andromedae	85782	GQ Andromedae	Gl 15 B			-		M6 Ve	3.6	-1.5	3	-1.1	13.29788307
24	1475		UPP Groombridge 34 GX Andromedae	1074	GX Andromedae	Gl 15 A		1326			M1V	3.6	-1.5	3	-1.1	10.31788307
25	8102		UPP Nene 246 Ezell ASF Base 52 Tau Ceti	5668	52 Tau Ceti	Gl 71		10700	509		G8V	3.6	-1	0.1	-3.5	5.68009966
27	108870		ICSC New Eden JV Epsilon Indi	79138	Epsilon Indi	Gl 845		209100	8387		K5V	3.6	2.2	-1	-2.7	6.892656352
28	36208	1	UPP Luyten's Star	26436		Gl 273	BD+05 1668			Luyten's Star	M5	3.8	-3.2	-2	0.7	11.95192438
29	24186		3WE Kapteyn's Star	17126		Gl 191		33793		Kapteyn's Star	M0V	3.9	-1.1	-3	-2.3	10.88491382
31	0		DO Cephei	87361	DO Cephei	Gl 860 B			-		M6 V	4	-1	3.9	0	13.28552681
32	110893		UA Fort Nebraska Kröger 60	80592		Gl 860		239960		Kröger 60	M2V	4	-1	3.9	0	11.83552681
36	0		ICSC Crysalis GL473A FL Virginis A	86667	FL Virginis A	Gl 473			-		dM5.5ej	4.3	0.4	-1.3	4.1	14.86931108
37	0		ICSC Crysalis GL473A FL Virginis B	86668	FL Virginis B	Gl 473 B			-		M7	4.3	0.4	-1.3	4.1	15.12931108
38	72511		ICSC Ventix Gl 563.2B	52487		Gl 563.2B					M	4.3	3.3	-1.6	2.1	13.91755585
40	439		ICSC Starview Gl 1	328		Gl 1		225213			M2V	4.4	1	-0.3	-4.2	10.34230436
41	3829		UPP Van Maanen's Star	2671		Gl 35				Van Maanen's Star	DG	4.4	-1.3	2	-3.7	14.15965094
44	0		3WE C-3L/M LTT-12352 NN 3522	86406		NN 3522			-		k	4.5	-2.9	-2.4	2.4	12.64124009

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
45	0		UA LTT-4167 RWL-1289 GL422 Innes' Star	86533		NN 3618			-	Innes' Star	m	4.5	1.4	-4.3	-0.2	15.65957593
46	0		ICSC Goliath NN 3622	86537		NN 3622			-		M6.5	4.5	-0.5	-3.4	3	17.32196137
47	72509		ICSC Exeter GI 563.2	52486		GI 563.2					M	4.5	3.5	-1.7	2.2	13.38980771
48	85523	1	ICSC Hilo GJ674 GI 674	61538		GI 674					K5	4.5	4.3	-1.3	-0.5	11.0863535
49	86162		UPP GJ 687 GI 687	62018		GI 687					M3.5Vvar	4.5	-0.6	3.8	2.4	10.90048702
50	57367		ICSC Paragon GI 440	42347		GI 440					DC:	4.6	2	-4.1	-0.2	13.17628628
55	113020		UPP Xiwang Colony Chiu Outpost Wan An Outpost	82052	IL Aquarii	GI 876					M5	4.7	1.5	1.9	-4.1	11.80873536
59	49908		UPP Groombridge 1618	36999		GI 380		88230		Groombridge 1618	K8V	4.9	-2.9	0.7	3.8	8.151098416
60	82725		ICSC Fantasia Hip 82725	59498								4.9	4.1	-2.6	-1	13.25758716
62	106440	1	ICSC Celeste Asteroid GJ382 GI 832	77377		GI 832		204961			M1V	4.9	3.3	-0.6	-3.6	10.20244681
63	0		UPP Avozka Sector Base 40 Eridani B	86099		GI 166 B		26976	-		DA4	5	-3.7	-1.4	-3.1	11.00595645
66	86214	1	ICSC Marduk GJ 682 GI 682	62056		GI 682					M5	5	4.9	-1.2	-0.6	12.43683257
68	0		UA Georgia 525 Chinook 91 Station GI 702 B	87044		GI 702 B			-		K5 Ve	5.1	4.3	2.5	1	7.468138459
69	88601		UA Georgia 525 Chinook 91 Station 70 Ophiuchi	63802	70 Ophiuchi	GI 702		165341	6752		K0V SB	5.1	4.3	2.5	1	5.678138459
70	97649		UA Altair	70683	53 Alpha Aquilae	GI 768		187642	7557	Altair	A7IV-V	5.1	3.4	3.8	-0.8	2.213928062
77	0		UPP Perdition LHS-26 GI 169.1B	86129		GI 169.1B			-		DC5	5.5	-4.6	2.9	0.7	13.73270754
78	21088		UPP Perdition LHS-26 GI 169.1	14861		GI 169.1						5.5	-4.6	2.9	0.7	12.37270754
81	53020		Frontier LV-895 HIP53020 GI 402	39291		GI 402					M4:	5.6	-1.5	-2.9	4.6	12.89550239
84	0		Frontier Sargon IV GL754.1B GI 754	87128		GI 754			-		M4.5	5.7	5.2	-0.7	-2.3	13.45385881
87	0		3WE Red Rock GI 251	86267		GI 251			-		dM4	5.8	-5.6	-0.3	1.5	11.2077486
88	26857		3WE Soulages GI 213	19114		GI 213					M5	5.8	-5.6	-1.4	-0.9	12.71746735
89	29295	1	UA Torin Prime GJ229A pg264 BD-21◆1377	20990		GI 229	BD-21◆1377	42581			M1/M2V	5.8	-3.6	-4.1	-1.8	9.332614061
90	86990	1	3WE Morningstar GI 693	62623		GI 693					M5	5.8	5.1	-2.4	-1.5	11.92865199
92	0		3WE Alpha Linna Linna 349 pg264 GI 300	86354		GI 300			-		M4	5.9	-2.8	-5.1	0.7	13.25224461
94	37766		Frontier Delorme GL 285 YZ Canis Minoris	27654	YZ Canis Minoris	GI 285					M4.5Ve	5.9	-4.7	-3.4	1.4	12.33415905
96	76074	1	ICSC Saint John GI 588	54906		GI 588					M0	5.9	5.2	-2.7	1.2	10.44325725

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
100	3821		UPP 24 Eta Cassiopeiae	2666	24 Eta Cassiopeiae	Gl 34		4614	219		G0V SB	6	-3.2	5	-0.5	4.57641715
106	0		ICSC Aerodyne Chalmer-3 GL783B Gl 783 B	87186		Gl 783 B			-		M3.5	6.1	5.2	0.5	-3.1	12.59057593
107	15510		3WE Helene 215 Happy Days Base 82 Eridani	10892	82 Eridani	Gl 139		20794	1008		G8V	6.1	-1.1	-3.2	-5	5.347682914
109	99240	1	UA Surier 430 Kuat ASF Base Delta Pavonis	71911	Delta Pavonis	Gl 780		190248	7665		G5IV-Vvar	6.1	4.5	-2.6	-3.3	4.630641309
110	99461		ICSC Aerodyne Chalmer-3 GL783B Gl 783	72089		Gl 783		191408	7703		K2V	6.1	5.2	0.5	-3.1	6.410575932
112	0		3WE Keystone GJ 1128	86468		GJ 1128			-		m	6.2	1.8	-5.8	-1.3	13.81412938
121	74995	1	3WE Unity City Coronado Colony Gedda GJ581 BD-07◆4003	54185		Gl 581	BD-07◆4003				M5	6.3	4.8	-0.5	4	11.5740757
125	34603		Frontier Station 949 GJ 268	25198		Gl 268					M5Ve	6.4	-6	0.1	2.2	12.47281518
127	0		Frontier Khadaji Lebanon II pg266 Gl 223.2	86219		Gl 223.2			-		DZ9	6.5	-5.4	-3.1	-1.6	15.39885478
128	0		Frontier Honeycomb GJ 1156	86649		GJ 1156			-		dM e	6.5	0.2	-2	6.2	14.73203743
129	82809		UPP New Kiev MSS Sector HQ Gl 643	59563		Gl 643					M4	6.5	5.9	1.2	2.3	12.73703951
130	114622		UPP HD219134 Gl 892	83171		Gl 892		219134	8832		K3Vvar	6.5	-2.2	6.1	-0.4	6.486860717
131	53767	1	UA Liberty Echo Gl 408	39825		Gl 408					M3	6.6	-2.3	-1.7	6	10.91430944
132	80459	1	UPP GJ625 Gl 625	57885		Gl 625					M2	6.6	0.6	4.8	4.5	11.02821769
134	72659		UPP 37 Xi Boötis	52586	37 Xi Boötis	Gl 566		131156	5544		G8V + K4V	6.7	3	1.3	5.9	5.569717186
136	0		Frontier Skyfire Down Ross 619 Gl 299	86352		Gl 299			-		dM5	6.8	-5.2	-3.5	2.5	13.68130858
137	0		ICSC Grendel NN 4285	87369		NN 4285			-		m	6.8	3.7	-2.9	-4.9	12.28658667
139	0		UA LV-229 Gl 293	86332		Gl 293			-		DQ9	6.9	1.2	-6.4	-2.3	14.88234266
143	84709		UA Levon Colony Dante Colony Morrison Outpost GJ667 Gl 667	60944		Gl 667		156384	6426		K4V	7	6.9	-1	0.2	7.073502763
145	0		Frontier Traon 268 G. Ceti Gl 105 B	85972		Gl 105 B			-		dM4.5	7.2	-4.7	1.4	-5.3	12.3706954
148	12114		Frontier Traon 268 G. Ceti Gl 105	8475		Gl 105		16160	753		K3V	7.2	-4.7	1.4	-5.3	6.530695401
149	51317	1	UA Former site of Mendel Station HIP 51317 BD+01◆2447	38069		Gl 393	BD+01◆2447				M2	7.2	-2.1	-4.5	5.3	10.34395388

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
150	0		UPP Lacerta NN 4053	87058		NN 4053			-		m	7.3	-0.7	6.4	3.4	14.16835269
152	0		Frontier Sahara Grandhi GJ1230AB GJ 1230	87078		GJ 1230 A			-		k-m	7.4	4.2	5.8	1.7	13.06769454
153	0		Frontier Sahara Grandhi GJ1230AB GJ 1230 B	87079		GJ 1230 B			-		m	7.4	4.2	5.8	1.7	14.66769454
154	0		Frontier Transept GJ 2005	85790		GJ 2005			-		M5.5	7.5	0.7	0.4	-7.5	16.03599038
155	0		Frontier Chitin GJ 1224	87045		GJ 1224			-		m	7.5	7.3	1.8	0.3	14.24435461
156	0		Frontier O'Bannon's World NN 4274	87348		NN 4274			-		M4	7.5	3.3	2.8	-6.1	13.88714389
157	2021	1	UA Beta Hydri	1451	Beta Hydri	GI 19		2151	98		G2IV	7.5	3.3	-4.7	-4.8	3.431955958
164	5336		UPP 30 Mu Cassiopeiae	3738	30 Mu Cassiopeiae	GI 53		6582	321		G5Vp	7.6	-4.3	6.1	-1	5.779439926
166	65859	1	UA LB-329 Kellerat GL 514 BD+11♦2576	48033		GI 514	BD+11♦2576				M1V	7.6	2.2	-1.1	7.2	9.638344703
167	113283		UA Eyesore GL879 TW Piscis Austrini	82234	TW Piscis Austrini	GI 879		216803	8721		K4Vp	7.6	3.1	0.9	-6.9	7.065361683
170	113368		Frontier Fomalhaut	82291	24 Alpha Piscis Austrini	GI 881		216956	8728	Fomalhaut	A3V	7.7	3.1	1.1	-7	1.731052641
173	0		UA Micor GI 915	87475		GI 915			-		DA5	7.8	2.2	-1.2	-7.4	13.5894401
174	49986	1	Frontier Temple GL382 BD-03♦2870	37056		GI 382	BD-03♦2870				M3	7.8	-2.5	-5.4	5.1	9.805880195
176	91262		UPP Vega	65795	3 Alpha Lyrae	GI 721		172167	7001	Vega	A0Vvar	7.8	2.8	6.8	2.6	0.581769913
177	0		Frontier LK-176 NN 3789	86734		NN 3789			-		M4 e	7.9	0.8	1	7.8	12.45185273
179	0		UA Tartarus LV-797 GI 257 B	86274		GI 257 B			-		M3	8	-2.1	-7.4	-2.4	12.17793873
182	33499	1	UA Tartarus LV-797 GI 257	24345		GI 257					M4+...	8	-2.1	-7.4	-2.4	11.97793873
187	0		Frontier Argos GJ 2034	86111		GJ 2034			-		DA8	8.1	-1.4	-5.6	-5.7	14.80952556
188	0		UA Ferro GJ 1123	86445		GJ 1123			-		m	8.1	2.9	-7.1	-2.7	13.54952556
189	0		UA Morning Glory GI 493.1	86699		GI 493.1			-		dM5 e	8.1	1.9	-2.3	7.6	13.84599183
191	0		UPP Donovan Base GJ 1276	87392		GJ 1276			-		DZ9+	8.1	2	4.1	-6.6	16.12060798
198	113576	1	UA Solano GI 884	82435		GI 884		217357			K5/M0V	8.1	2.8	2.1	-7.3	8.325991834
201	0		UPP Kawlang GJ 1227	87064		GJ 1227			-		m	8.2	-0.2	7.3	3.8	13.829304
202	0		Frontier Plymouth GL747B GI 747	87110		GI 747			-		M3.5 J	8.2	3.5	7.2	1.6	12.30245235
203	0		Frontier Plymouth GL747B GI 747 B	87111		GI 747 B			-		M5 K	8.2	3.5	7.2	1.6	12.60245235
204	38956		Unaffiliated Rim GJ 1105	28576		GJ 1105					M4V	8.2	-7.1	0.2	4	12.44121217
206	76901		UA Taurus 7 GI 595	55474		GI 595					M5	8.2	7.1	-1.4	3.8	12.29930587

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
214	61317	1	Frontier 8 Beta Canum Venaticorum	45037	8 Beta Canum Venaticorum	Gl 475	BD+42♦2321	109358	4785		G0V	8.4	-1.5	1.5	8.1	4.656112552
215	86974		UA Bernice 378 Tithonus Mt ASF Base Mu Herculis A III 86 Mu Herculis	62610	86 Mu Herculis	Gl 695		161797	6623		G5IV	8.4	4.6	6	3.6	3.798646999
220	0		UA LV-422 GJ 1154	86641		GJ 1154		-			m	8.5	0.9	-3.9	7.5	14.09308738
223	64924	1	UA Summit 61 Virginis	47397	61 Virginis	Gl 506	BD-17♦3813	115617	5019		G5V	8.5	4.1	-4.6	5.9	5.086490061
227	1599	1	UA Zeta Tucanae	1161	Zeta Tucanae	Gl 17		1581	77		F9V	8.6	3.3	-4.2	-6.8	4.549391764
238	0		UA Deadfall GJ1103B GJ 1103	86325		GJ 1103 A		-			m	8.8	-6.6	-5.5	2	13.78071131
239	0		UA Deadfall GJ 1103 B	86326		GJ 1103 B		-			m	8.8	-6.6	-5.5	2	15.28071131
243	0		UA GL791.2 HU Delphini	87198	HU Delphini	Gl 791.2		-			dM6 e	8.8	5	6.7	-2.5	13.33833052
247	99825	1	UA Gl 785	72361		Gl 785		192310	7722		K3V	8.8	7.4	2.1	-4.3	6.001724444
247	99825	1	UA Nivalis-4 HR7722 Gl 785	72361		Gl 785		192310	7722		K3V	8.8	7.4	2.1	-4.3	6.001724444
248	109388	1	UA Pandora GL849 BD-05♦5715	79518		Gl 849	BD-05♦5715				M3	8.8	3.5	5.1	-6.2	10.65395274
260	17378		Frontier 23 Delta Eridani	12165	23 Delta Eridani	Gl 150		23249	1136		K0IV	9	-6	-2	-6.5	3.748382928
261	27072		Frontier Terraform 3 pg269 13 Gamma Leporis	19278	13 Gamma Leporis	Gl 216		38393	1983		F7V	9	-5.6	-6	-3.7	3.816179577
265	55360		Unaffiliated SZ Ursae Majoris	40967	SZ Ursae Majoris	Gl 424					M1Vvar	9.1	-4.4	4.1	6.8	9.515976168
271	15457		Unaffiliated 96 Kappa 1 Ceti	10860	96 Kappa 1 Ceti	Gl 137		20630	996		G5Vvar	9.2	-6.7	0.2	-6.3	5.01071545
272	40501	1	Frontier Anchorpoint Station GJ 2066	29769		GJ 2066						9.2	-6.4	-5.7	3	10.29170967
274	57939		Unaffiliated Groombridge 1830	42721		Gl 451		103095	4550	Groombridge 1830	G8Vp	9.2	-2.5	0.5	8.8	6.641312036
275	64394	1	UA 43 Beta Comae Berenices	47030	43 Beta Comae Berenices	Gl 502	BD+28♦2193	114710	4983		G0V	9.2	0.5	0.5	9.1	4.451709668
276	105858		UA Gamma Pavonis	76933	Gamma Pavonis	Gl 827		203608	8181		F6V	9.2	6	-3.7	-6	4.397148691
279	0		3WE Luther Colony GJ 1253	87196		GJ 1253		-			M5	9.3	-0.6	9.1	1.9	14.19906136
280	23512	1	UA Devils Peak NN 3325	16622		NN 3325					K:	9.3	-6.3	-4.8	-4.8	11.85430208
287	0		UA Arcadian Asteroid Belt 289 G. Hydrae Gl 432 B	86593		Gl 432 B		-			m	9.5	2.2	-8.2	4.4	15.10263506
291	56452		UA Arcadian Asteroid Belt 289 G. Hydrae Gl 432	41707		Gl 432		100623	4458		K0V	9.5	2.2	-8.2	4.4	6.082635061
294	0		UA LV-2824 GJ 1001	85758		GJ 1001		-			M3.5	9.6	2.5	-1.1	-9.2	12.92933859
301	61629	1	UA New Galveston LV-178 Gl 479	45250		Gl 479					M3	9.7	4.9	-8.1	1.8	10.7455408

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
304	0		Frontier Stratus Alto VII GJ 1256	87212		GJ 1256			-		dM4-5	9.8	4.7	8.2	-2.7	13.46446854
312	0		UA Sullivan 9 NN 3049	85815		NN 3049			-		M4	9.9	1.5	-1.9	-9.6	13.12160687
317	0		Unaffiliated Panamar NN3119.3B NN 3119	85906		NN 3119			-		m	10	-4	1.5	-9	14.6
329	0		Frontier LV-7324 GI 609	86901		GI 609			-		M3	10.1	5.7	4	7.2	12.54693192
332	29271	1	UA Alpha Mensae	20973	Alpha Mensae	GI 231		43834	2261		G5V	10.1	2.4	-8.6	-4.9	5.04806279
339	0		UA Haarsa GL568A GI 568 B	86835		GI 568 B			-			10.2	4	2.6	9	12.65236027
350	68469	1	UA Alphatech Research Station #2378 HD122303 BD-01 2892	49807		GI 536	BD-01 2892	122303			K5	10.2	5.2	-2.4	8.4	9.661883799
351	72896		UA Haarsa GL568A GI 568	52744		GI 568						10.2	4	2.6	9	12.14236027
352	102141		Frontier Noble Ore HD196982 AT Microscopii	74120	AT Microscopii	GI 799		196982			Mpe	10.2	8.1	1.6	-6.1	10.94169427
357	37826		UA Thesties Clytemnestra Pollux	27698	78 Beta Geminorum	GI 286		62509	2990	Pollux	K0IIIvar	10.3	-9.3	-2	4.1	1.068030415
358	83043	1	Frontier LV-8156 GL 649 BD+25 3173	59717		GI 649	BD+25 3173				M2	10.3	5.8	6.1	6	9.581618885
369	0		Frontier Symbaris GJ 1265	87334		GJ 1265			-		m	10.4	4.9	4	-8.3	13.47682755
378	14632	1	3WE Iota Persei	10260	Iota Persei	GI 124	BD+49 857	19373	937		G0V	10.5	-8.5	6.1	-1.4	3.937017404
385	0		Frontier Badayaga LV-991 GJ 1232	87116		GJ 1232			-		k-m	10.7	6.7	8.3	0.7	13.37637924
391	86400	1	UA Stoner-1 GI 688 BD+03 3465	62193		GI 688	BD+03 3465	160346			K3V	10.7	9	4.8	3.2	6.370804215
400	10644		3WE 8 Delta Trianguli	7415	8 Delta Trianguli	GI 92		13974	660		G0V	10.8	-7.8	6	-4.6	4.693654605
403	62687	1	UA Ajax GL488 BD+00 2989	45943		GI 488	BD+00 2989	111631			M0.5V	10.8	2.7	-4.3	9.5	8.326569591
404	81693		UPP 40 Zeta Herculis	58736	40 Zeta Herculis	GI 635		150680	6212		F9IV	10.8	5	6.5	7	2.74375832
414	57757		Unaffiliated 5 Beta Virginis	42598	5 Beta Virginis	GI 449		102870	4540		F8V	10.9	0	-5.3	9.5	3.422793679
415	66459	1	UPP Qi Xi III GL 519 BD+36 2393	48454		GI 519	BD+36 2393				M9	10.9	0.6	2.4	10.6	8.85232023
428	0		Frontier Byron's Hope ZKH-341 GJ 1277	87396		GJ 1277			-		M4	11.1	5.7	-3.9	-8.7	13.85121255
433	57632		Unaffiliated Denebola	42525	94 Beta Leonis	GI 448		102647	4534	Denebola	A3Vvar	11.1	-1.2	-3.4	10.5	1.915069515
442	0		3WE Delos GI 537	86784		GI 537			-		dM3 e	11.2	-0.1	4.5	10.3	9.59938852
443	0		3WE Delos GI 537 B	86785		GI 537 B			-		dM3 e	11.2	-0.1	4.5	10.3	9.69938852
444	0		UPP GJ 1187	86842		GJ 1187			-		m	11.2	-0.5	6.7	8.9	15.28668759

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
447	0		Frontier Sargon IV GL754.1B GI 754.1B	87130		GI 754.1B			-		dM5	11.2	9.6	5.4	-1.9	11.86890104
448	12777		Unaffiliated 13 Theta Persei	8956	13 Theta Persei	GI 107		16895	799		F7V	11.2	-8.6	6.9	-1.9	3.877681867
451	48331	1	3WE Former site New Earth Colony GI 370	35845		GI 370		85512			K5V	11.2	0.3	-11	1.6	7.403235849
453	95071		Frontier Sargon IV GL754.1B GI 754.1	68722		GI 754.1					DAw...	11.2	9.6	5.4	-1.9	12.02890104
457	67927		Frontier Tientsin pg261 8 Eta Boötis A II	49456	8 Eta Boötis	GI 534		121370	5235		G0IV	11.3	3.3	0.3	10.8	2.406604204
458	69673		UA Arcturus Alpha Boötis	50628	16 Alpha Boötis	GI 541		124897	5340	Arcturus	K2IIIp	11.3	3.9	1	10.5	-0.356712839
467	63510		Frontier DT Virginis	46473	DT Virginis	GI 494					M2	11.4	2	-2.2	11	9.460040265
472	116745	1	Frontier Twilight GI 902	84642		GI 902		222237			K3V	11.4	5.3	-6.3	-7.8	6.785493115
478	11964		Unaffiliated CC Eridani	8368	CC Eridani	GI 103		16157			K7V comp SB	11.5	-1	-5	-10.3	8.544349108
480	20917	1	UPP Perdition LHS-26 BD+21♠652	14734		GI 169	BD+21♠652	28343			K7V	11.5	-10.9	0.9	-3.6	7.97183523
497	23693		Frontier Former site LV-44-40 Zeta Doradus	16758	Zeta Doradus	GI 189		33262	1674		F7V	11.7	-0.6	-9.3	-7	4.378195563
508	61941		UA 29 Gamma Virginis	45451	29 Gamma Virginis	GI 482		110379	4825		F0V+...	11.8	2.7	-5	10.4	3.095054345
511	77257		UA LV-666 27 Lambda Serpentis	55707	27 Lambda Serpentis	GI 598		141004	5868		G0Vvar	11.8	8.1	2.3	8.2	4.079137406
514	107556		Frontier 49 Delta Capricorni	78188	49 Delta Capricorni	GI 837		207098	8322		A5mF2 (IV)	11.8	6.5	5	-8.5	2.506338404
515	109176	1	Unaffiliated 24 Iota Pegasi	79360	24 Iota Pegasi	GI 848	BD+24♠4533	210027	8430		F5V	11.8	1.4	10.6	-4.8	3.408626892
529	0		Frontier Atlas GJ 2092	86653		GJ 2092			-		DA/F	12	6.1	-10.4	-0.7	13.56539046
541	15330		UA KG-348 Former Site Sevastapol pg271 Zeta 1 Reticuli	10769	Zeta 1 Reticuli	GI 136		20766	1006		G2V	12.1	1.3	-8.1	-8.9	5.122532936
542	15371		UA Calpamos LV-223 LV426 Acheron Kathar Station pg271 Zeta 2 Reticuli	10799	Zeta 2 Reticuli	GI 138		20807	1010		G1V	12.1	1.3	-8.1	-8.9	4.829889413
544	80686		Unaffiliated Zeta Trianguli Australis	58045	Zeta Trianguli Australis	GI 624		147584	6098		F9V	12.1	8.9	-7.6	-3	4.495163111
568	35191	1	Frontier Station 949 GI 268 BD+27♠1348	25654		GI 268.3	BD+27♠1348					12.3	-11.6	-2.2	3.6	10.3937651
570	77952		Unaffiliated Beta Trianguli Australis	56159	Beta Trianguli Australis	GI 601		141891	5897		F2III	12.3	9.6	-7.5	-1.6	2.388849574
576	22762	1	Unaffiliated GJ180 GI 180	16075		GI 180					M3	12.4	-8.2	-6.2	-6.9	10.43947418
587	43587	1	Unaffiliated 55 Rho 1 Cancr	32189	55 Rho 1 Cancr	GI 324	BD+28♠1660	75732	3522		G8V	12.5	-9.5	-2.9	7.7	5.460014457

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
598	24813		Unaffiliated 15 Lambda Aurigae	17568	15 Lambda Aurigae	Gl 197		34411	1729		G0V	12.6	-12.4	2.7	0.3	4.200333303
600	40693	1	Unaffiliated Alpha I HR3259 BD-12 2449	29923		Gl 302	BD-12 2449	69830	3259		K0V	12.6	-7.1	-10	2.8	5.471289292
642	24608		Unaffiliated Capella Aa Ab H L Alpha Aurigae	17425	13 Alpha Aurigae	Gl 194		34029	1708	Capella	M1: comp	12.9	-12.3	3.9	1	0.150616536
645	58576	1	UA Riesling GL454 BD-09 3413	43166		Gl 454	BD-09 3413	104304	4587		K0IV	12.9	1.9	-8	10	4.99594806
646	80337		Unaffiliated 62 G Scorpii A Gl 620.1	57802		Gl 620.1		147513	6094		G3/G5V	12.9	12.1	-4	1.6	4.841825607
653	0		UA LTT-4167 RWL-1289 Innes' Star Gl 422	86573		Gl 422			-		m	13	4.5	-12.2	0.7	11.07397682
658	67090		Frontier KL7 Sungun Station HIP67090 Gl 525	48888		Gl 525						13	3.5	-0.1	12.6	9.22397682
668	31862	1	Frontier Pestron NN 3403	23056		NN 3403					K7V	13.1	-1.1	-11.9	-5.3	9.357455451
708	16711	1	Frontier Kuliki Gl 146	11715		Gl 146		22496			K7V	13.4	-1.7	-8.1	-10.5	7.971249114
709	61094	1	Frontier Polar Star GL471 BD+09 2636	44897		Gl 471	BD+09 2636				M0:	13.4	1.3	-4.1	12.7	9.063111895
717	0		Unaffiliated Ross 627 Gl 427	86584		Gl 427			-		DA7	13.5	-3.4	-3.3	12.6	13.59201953
719	7513		Unaffiliated 50 Upsilon Andromedae	5246	50 Upsilon Andromedae	Gl 61		9826	458		F8V	13.5	-8.4	9.4	-4.8	3.44348229
723	46853	1	Unaffiliated 25 Theta Ursae Majoris	34738	25 Theta Ursae Majoris	Gl 354	BD+52 1401	82328	3775		F6IV	13.5	-9.1	2.4	9.6	2.520555777
731	60910	1	Frontier LV-871 Gl 469	44767		Gl 469					M:	13.6	1.2	-4.3	12.8	11.39939892
743	16852	1	Unaffiliated Chione 10 Tauri	11815	10 Tauri	Gl 147	BD-00 572	22484	1101		F9V	13.7	-10.2	-0.9	-9.1	3.593339751
751	98036		Unaffiliated 60 Beta Aquilae	70987	60 Beta Aquilae	Gl 771		188512	7602		G8IVvar	13.7	9.3	9.7	-2.6	3.035126481
761	116771		Unaffiliated 17 Iota Piscium	84662	17 Iota Piscium	Gl 904		222368	8969		F7V	13.8	-0.4	8.3	-11	3.431989526
765	0		Frontier Zagreus NN 3637	86555		NN 3637			-		m	13.9	-2.7	-7.7	11.3	13.35364445
784	12843		Unaffiliated 1 Tau 1 Eridani	8999	1 Tau 1 Eridani	Gl 111		17206	818		F5/F6V	14	-6	-2.3	-12.4	3.733351659
788	79672	1	3WE HR6060-G 18 Scorpii	57349	18 Scorpii	Gl 616	BD-07 4242	146233	6060		G1V	14	12.2	1	6.8	4.755447649
793	0		Frontier West Star NN 3490 B	86356		NN 3490 B			-			14.1	-3.9	-13.5	-0.1	10.25629174
804	14879		Unaffiliated Alpha Fornacis	10440	Alpha Fornacis	Gl 127		20010	963		F8V	14.1	-5.2	-5.1	-12.1	3.20200574
808	53721		Unaffiliated 47 Ursae Majoris	39788	47 Ursae Majoris	Gl 407		95128	4277		G0V	14.1	-6.3	0.5	12.6	4.307514764
809	86036		Unaffiliated LV-1113 GJ 685 26 Draconis	61931	26 Draconis	Gl 684		160269	6573		G0V	14.1	-0.2	11.9	7.6	4.595679975

HabHYG	Hip	Hab?	Display Name	HYG	BayerFlamsteed	Gliese	BD	HD	HR	Proper Name	Spectral Class	Distance	Xg	Yg	Zg	AbsMag
832	0		Unaffiliated 42 Alpha Comae Berenices	86708	42 Alpha Comae Berenices	Gl 501 B		114379	4969		F5 V	14.3	2.2	-1.4	14.1	4.38958819
839	61901	1	Frontier Cryosphere GL481 BD+16 $\diamond$ 2404	45425		Gl 481	BD+16 $\diamond$ 2404	110315			K2	14.3	1.1	-2.8	14	7.18362814
840	64241		Unaffiliated 42 Alpha Comae Berenices	46932	42 Alpha Comae Berenices	Gl 501		114378	4968		F5V	14.3	2.2	-1.4	14.1	4.19958819
843	86032		Unaffiliated Rasalhague	61929	55 Alpha Ophiuchi	Gl 681		159561	6556	Rasalhague	A5III	14.3	10.7	7.8	5.5	1.300521153
845	104644	1	Frontier Cyclone Wo 9724	75998		Wo 9724					M1:	14.3	10.4	-0.5	-9.8	11.22803236
857	0		Frontier Astyanax NN 3614	86527		NN 3614			-		DQP9	14.5	-0.9	-12.2	7.8	15.65424545
871	74190	1	3WE LV-8215 NN 3892	53636		NN 3892					M:	14.5	9.5	0.5	11	10.65393072
873	0		UA Bracken's World Joilet Gliese 326-3837 pg261 Gl 326	86396		Gl 326			-		M6 J	14.6	-6.8	-11.9	4.9	11.70478369
874	0		UA Bracken's World Joilet Gliese 326-3837 pg261 Gl 326 B	86397		Gl 326 B			-			14.6	-6.8	-11.9	4.9	11.98478369
883	33817		3WE Arceon Station Gl 259	24592		Gl 259		52698			K1V	14.6	-7.8	-12.1	-2.4	5.885915349
886	70497		Unaffiliated 23 Theta Boötis	51152	23 Theta Boötis	Gl 549		126660	5404		F7V	14.6	-0.5	7.3	12.6	3.242569994
900	25278		UA Sutters World 111 Tauri	17897	111 Tauri	Gl 202		35296	1780		F8V SB	14.7	-14.3	-1.8	-2.6	4.158603452
903	77052		Unaffiliated 23 Psi Serpentis	55571	23 Psi Serpentis	Gl 596.1		140538	5853		G5V	14.7	10.8	1.8	9.8	5.027647909
907	0		UA Alpha Mensae Gl 231.3	86242		Gl 231.3			-		M4	14.8	-11.9	-8.4	-2.6	12.20973348
908	0		UA Leibnitz Gl 269 B	86293		Gl 269 B			-		K4 V	14.8	-2.9	-14	-3.9	7.05262257
910	0		UA Feldspar Gl 514.1	86732		Gl 514.1			-		M4 :	14.8	6.7	-5.9	11.8	13.39329948
910	0		UA LB-329 Kellerat GL 514 Gl 514.1	86732		Gl 514.1			-		M4 :	14.8	6.7	-5.9	11.8	13.39329948
913	35296		UA Leibnitz HD57095 Gl 269	25742		Gl 269		57095			K2V	14.8	-2.9	-14	-3.9	6.30262257
937	47592		UA Mach Gl 364	35292		Gl 364		84117	3862		G0V	14.9	-3.2	-13.5	5.5	4.066523205
951	28103		Unaffiliated 16 Eta Leporis	20064	16 Eta Leporis	Gl 225		40136	2085		F1V	15	-11	-9.1	-4.8	2.833128394
954	105199		Unaffiliated Alderamin	76423	5 Alpha Cephei	Gl 826		203280	8162	Alderamin	A7IV-V	15	-2.8	14.5	2.4	1.565182206
957	5862		UA LV-KR 115 Nu Phoenicis	4078	Nu Phoenicis	Gl 55		7570	370		F8V	15.1	1.7	-4.6	-14.2	4.071821262
962	82860		Unaffiliated 19 Draconis	59599	19 Draconis	Gl 648		153597	6315		F6Vvar	15.1	-1.2	12.1	9	3.996912499
992	86796	1	Unaffiliated Mu Arae	62484	Mu Arae	Gl 691		160691	6585		G5V	15.3	14.1	-5.1	-3	4.219880005

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