A spreadsheet for helping coordinate the search for Large Barnacles in the Pleiades Nebula

Landable total	Total landed upon
160	41

Common	Rare	Very/Rare
Arsenic	Cadmium	Antimony
Chromium	Mercury	Polonium
Germanium	Molybdenum	Ruthenium
Manganese	Niobium	Technetium
Selenium	Tin	Tellurium
Vanadium	Tungsten	Yttrium
Zinc		
Zirconium		
Sulphur		
Nickel		

System	Object	Type	Landable?	Tidally Locked?	Gravity	Surface Temp (K)	Landing CMDR	Materials: Common 1	Common 2	Common 3	Rare 1	Rare 2	Very Rare	Extra notes
Alcyone	Alcyone	Star	No											
Asterope	Asterope A	Star	No											
	Asterope B	Star	No											
	Asterope C	Star	No											
Atlas	Atlas A	Star	No											
	Atlas B	Star	No											
	Atlas B 1	High Metal Content	Yes	Yes	0.82	835	Cmrandious	Zinc	Germanium				Tellurium	Not much of interest - didn't see one POI
	Atlas B 2	High Metal Content	Yes	Yes	0.75	738	HARRY POTTER							Very bumpy planet, Few POI's, Nothing of intrest found after 2 hours
	Atlas B 3	High Metal Content	Yes	Yes	0.98	672	HARRY POTTER	Zinc	Chromium					Mostly flat planet, Loads of POI's, Nothing of intrest
	Atlas B 3 A	Rocky	Yes	Yes	0.3	672								
	Atlas B 4	High Metal Content	No											
	Atlas B 5	High Metal Content	No											
	Atlas B 6	High Metal Content	No	No										
Celaeno	Celaeno	Star	No											
	Celaeno 1	Metal-rich	No											
	Celaeno 2	High Metal Content	No											
Electra	Electra	Star	No											
	Electra 1	Metal-rich	Yes	No	1.39	1334	Ian Skippy	Chromium						No misty craters found. Varied landscape, lots of green canyons, lots of POI
	Electra 2	Metal-rich	Yes	Yes	1.35	1017	Ian Skippy	Manganese						Very similar to its sister planet. Misty craters, rough terrain, and long canyons running from craters.
	Electra 3	Metal-rich	Yes	Yes	1.16	1017	Ian Skippy	Zirconium	Vanadium	Manganese	Molybdenum			Misty craters, rough terrain, and long canyons running from craters. At times look like the trailer-shot
	Electra 4	High Metal Content	No											
	Electra 5	High Metal Content	No											
	Electra 6	High Metal Content	No											
	Electra 7	High Metal Content	No											
HIP 17862	HIP 17862	Star	No											
	HIP 17862 1	High Metal Content	Yes	Yes	2.19		GTR 2014	Chromium	**Vanadium**				Tellurium	0.7% ice???
	HIP 17862 2	High Metal Content	Yes	Yes	2.64									
	HIP 17862 2 A	Rocky	Yes	Yes	0.21									
	HIP 17862 3		No											
	HIP 17862 3 A		Yes											
	HIP 17862 3 B		Yes											
	HIP 17862 3 C		Yes											
	HIP 17862 3 D		Yes											
	HIP 17862 3 E		Yes											
	HIP 17862 4	Gas Giant	No											
	HIP 17862 4 A		Yes											
	HIP 17862 4 B		Yes											
	HIP 17862 4 C		Yes											
	HIP 17862 5		No											
	HIP 17862 6	Star	No											
	HIP 17862 6 A		Yes											
	HIP 17862 6 B		Yes											
	HIP 17862 6 C		Yes											
	HIP 17862 6 C 1		Yes											
	HIP 17862 6 D		Yes											
	HIP 17862 6 D 1		Yes											
	HIP 17862 7	Gas Giant	No											
	HIP 17862 7 A		Yes											
	HIP 17862 7 B		Yes											
	HIP 17862 7 C		Yes											
	HIP 17862 7 D		Yes											
	HIP 17862 7 D 1		Yes											
	HIP 17862 8	Gas Giant	No											
	HIP 17862 9	Star	No											
	HIP 17862 10	Gas Giant	No											
	HIP 17862 10 A		Yes											
	HIP 17862 10 B		No											
	HIP 17862 10 C		Yes											
	HIP 17862 10 D		Yes											
	HIP 17862 10 E		Yes											
	HIP 17862 11	Gas Giant	No											
	HIP 17862 11 A		Yes											
	HIP 17862 11 B		Yes											
	HIP 17862 11 C		Yes											
	HIP 17862 11 D		Yes											
	HIP 17862 11 E		Yes											
	HIP 17862 11 F		Yes											
	HIP 17862 11 G		Yes											
	HIP 17862 11 H		Yes											
	HIP 17862 12		No											
	HIP 17862 12 A		Yes											
	HIP 17862 12 B		Yes											
	HIP 17862 12 C		Yes											
	HIP 17862 12 D		Yes											
	HIP 17862 13	Gas Giant	No											
HIP 17892	HIP 17892	Star	No				Edard and GTR 2014							
	HIP 17892 1	Star	No											
	HIP 17892 1 A		No											
	HIP 17892 1 B	Rocky	Yes	Yes	0.12									
	HIP 17892 1 C	Rocky	Yes	Yes	0.12	379								Silicate Water Guisers
	HIP 17892 1 D	Rocky	Yes	Yes	0.11	358								
	HIP 17892 2	Gas Giant	No											
	HIP 17892 2 A	Rocky	Yes	Yes	0.12	342								Silicate Water Guisers, Right on the edge of Gas Giants ringe. Pretty
	HIP 17892 3	Gas Giant	No											
	HIP 17892 3 A	Rocky	Yes	Yes	0.19									
	HIP 17892 3 B	Rocky	Yes	Yes	0.19	317								
	HIP 17892 3 C	Rocky	Yes	Yes	0.2	306								
	HIP 17892 4	Gas Giant	No											
	HIP 17892 4 A		Yes	Yes	0.08	250								
	HIP 17892 4 B		Yes	Yes	0.06	249								
	HIP 17892 5	Gas Giant	No											
	HIP 17892 5 A	Rocky	Yes	Yes	0.1									
	HIP 17892 5 B	Rocky	Yes	No	0.12									
	HIP 17892 5 C	Rocky	Yes	No	0.12									
	HIP 17892 5 D	Rocky	Yes	No	0.11									
	HIP 17892 5 E	Rocky	Yes	Yes	0.11									
	HIP 17892 5 F	Rocky	Yes	No	0.1									
	HIP 17892 5 G	Rocky	Yes	No	0.12									
	HIP 17892 5 H	Rocky	Yes	Yes	0.11									
	HIP 17892 5 I	Rocky	Yes	No	0.18									Rock Ice
	HIP 17892 6	Gas Giant	No											
	HIP 17892 6 A		No											
	HIP 17892 6 B	Rocky	Yes	Yes	0.09									
	HIP 17892 6 C	Rocky	Yes	No	0.11									
	HIP 17892 6 D	Rocky	Yes	No	0.1									
HR 1172	HR 1172 A	Star	No				Edard and GTR 2014							
	HR 1172 A 1	Metal-rich	Yes	Yes	1.54	1033								Iron Magma
	HR 1172 A 2	High Metal Content	Yes	No	1.25	777						Tungsten		Iron, Magma
	HR 1172 A 3		No											
	HR 1172 A 4		No											
	HR 1172 A 5	Gas Giant	No											
	HR 1172 A 5 A		No											
	HR 1172 A 5 B	Rocky	Yes	Yes	0.2									
	HR 1172 A 5 C	Rocky	Yes	Yes	0.32									
	HR 1172 A 5 D	Rocky	Yes	Yes	0.29									
	HR 1172 A 5 E	Rocky	Yes	Yes	0.28									
	HR 1172 A 6	Gas Giant	No											
	HR 1172 A 7	Gas Giant	No											
	HR 1172 A 7 A	Rocky	Yes	No	0.07	362								
	HR 1172 A 8	Gas Giant	No											
	HR 1172 A 8 A		No											
	HR 1172 A 8 B		No											
	HR 1172 A 8 C		No											
	HR 1172 A 8 D		No											
	HR 1172 B	Star	No											
HR 1183	HR 1183 A	Star	No											
	HR 1183 A 1	High Metal Content	Yes	No	0.66									
	HR 1183 A 2	High Metal Content	Yes	Yes	0.52									
	HR 1183 A 3	High Metal Content	Yes	No	0.87									
	HR 1183 A 4		No											
	HR 1183 A 4 A	Rocky	Yes	Yes	0.2									
	HR 1183 A 5		No											
	HR 1183 A 6		No											
	HR 1183 AB 1		No											
	HR 1183 B	Star	No											
	HR 1183 B 1	High Metal Content	Yes	Yes	0.64									
	HR 1183 B 2	High Metal Content	Yes	Yes	0.54									
	HR 1183 B 3		No											
	HR 1183 B 4		No											
	HR 1183 B 5		No											
	HR 1183 B 6		No											
	HR 1183 B 7		No											
HR 1185	HR 1185 A	Star	No											
	HR 1185 A 1	High Metal Content	No											
	HR 1185 A 2	High Metal Content	No											
	HR 1185 A 3	Gas Giant	No											
	HR 1185 A 3 A	Rocky	Yes	Yes	0.4	841								
	HR 1185 A 4	High Metal Content	Yes	No	4.12	701	Edard	**Vanadium**	Chromium	Manganese				DANGER: Hazardous Landing. Did not manage to find rares due to emarky smash :(
	HR 1185 A 5	High Metal Content	No											
	HR 1185 A 6	Star	No											
	HR 1185 A 7	High Metal Content	No											
	HR 1185 A 8	Star	No											
	HR 1185 A 9	Star	No											
	HR 1185 A 10	High Metal Content	No											
	HR 1185 A 11	Star	No											
	HR 1185 A 12	High Metal Content	No											
	HR 1185 A 13	Star	No											
	HR 1185 A 14	Star	No											
	HR 1185 B	Black Hole	No											
	HR 1185 B 1	Gas Giant	No											
	HR 1185 B 2	Star	No											
	HR 1185 B 2 A	Icy	No											
	HR 1185 B 3	Star	No											
	HR 1185 B 3 A	Icy	Yes	No	0.32									
Maia	Maia A	Star	No											
	Maia A 1	Gas Giant	No											
	Maia A 2	Star	No											
	Maia A 2 A	Metal-rich	Yes	Yes	0.28	1088	Zenith	Zirconium	Chromium	Zinc	Molybdenum	**Niobium**	Technetium	
	Maia A 2 B	Metal-rich	Yes	Yes	0.32	1069	Camby	Chromium	Zinc	Selenium	Tin			
	Maia A 3	Star	No											
	Maia A 3 A	Rocky	Yes	Yes	0.48	931	Zenith	Manganese	Chromium	Zirconium	Tin		**Yttrium**	
	Maia A 4	High Metal Content	No											
	Maia A 5	Star	No											
	Maia A 5 A	Gas Giant	No											
	Maia A 6	Star	No											
	Maia A 6 A	Rocky	Yes	Yes	0.7	819	Zenith & Lennon	Chromium	Manganese	Zirconium	**Niobium**			There are a lot of green swathes in canyons, but review didn't find anything unusual. Lotts of gold in POIs
	Maia A 6 B	Rocky	No											
	Maia A 7	High Metal Content	Yes	Yes	1.96	545	Edard	Chromium	Manganese	Zirconium			Antimony	
	Maia B	Black Hole	No											
	Maia B 1	Star	No											
	Maia B 1 A	Rocky	Yes	No	0.18	105	Lennon							
	Maia B 1 A 1	Rocky	Yes	Yes	0.05	105	Lennon							Found 2 crashed ships +1 crashed nav beacon here. Plus you can see the black hole from the surface!
	Maia B 1 B	Rocky	Yes	No	0.17	97								
	Maia B 1 B 1	Rocky	Yes	Yes	0.06	97								
	Maia B 1 C	Rocky	Yes	Yes	0.15	87	Lennon	Zirconium	**Germanium**	Selenium	**Niobium**	Mercury	Antimony	
	Maia B 1 D	Rocky	Yes	Yes	0.14	87	Lennon							
	Maia B 1 E	Rocky	No											
	Maia B 1 F	Icy	Yes	Yes	0.2	55	Lennon							
	Maia B 1 G	Icy	Yes	No	0.19	55								
	Maia B 1 H	Icy	No											
	Maia B 2	Star	No											
	Maia B 2 A	Rocky	No											
	Maia B 2 B	Rocky	Yes	Yes	0.09	99								
	Maia B 2 C	Rocky	Yes	No	0.09	91								
	Maia B 2 D	Rocky	Yes	Yes	0.09	91								
	Maia B 2 E	Rocky	Yes	Yes	0.15	82								
	Maia B 2 E A	Rocky	Yes	Yes	0.05	82								
	Maia B 2 F	Rocky	Yes	Yes	0.12	77								
	Maia B 3	Gas Giant	No											
	Maia B 3 A	Rocky	Yes	Yes	0.14	176								
	Maia B 3 B	Rocky	No											
	Maia B 3 C	Rocky	Yes	Yes	0.17	128								
	Maia B 3 D	Rocky	Yes	Yes	0.21	104	GTR 2014							ROCKY ICE WORLD
	Maia B 3 E	Rocky	Yes	Yes	0.19	93								ROCKY ICE WORLD
	Maia B 4	Star	No											
	Maia B 4 A	Rocky	Yes	Yes	0.19	81								
	Maia B 4 B	Rocky	No											
	Maia B 4 B 1	Rocky	No											
	Maia B 4 C	Icy	Yes	Yes	0.17	59								
	Maia B 4 D	Icy	Yes	Yes	0.17	55	Lennon	Arsenic						

A spreadsheet for helping coordinate the search for Large Barnacles in the Pleiades Nebula

Landable total	Total landed upon
160	41

System	Object	Type	Landable?	Totally Locked?	Gravity	Surface Temp (K)	Landing CMDR	Materials						Extra notes
								Common 1	Common 2	Common 3	Rare 1	Rare 2	Very Rare	
	Maia B 4 E	Icy	No											
	Maia B 4 F	Icy	Yes	No	0.32	45	Lennon	Vanadium						
	Maia B 5	Icy	No											
	Maia B 5 A	Icy	No											
Merope	Merope	Star	No											
	Merope 1	Gas Giant	No											Pristine metallic ring
	Merope 1 A	Rocky	Yes	Yes	0.14	485	darkinnit	Chromium	Selenium	Zinc	**Cadmium**	**Niobium**	Antimony	Iron Magma Volcanism
	Merope 1 B	Rocky	Yes	No	0.13	485	darkinnit	Chromium	Selenium	**Vanadium**	**Cadmium**	Molybdenum	Antimony	Iron Magma Volcanism
	Merope 1 C	Rocky	Yes	Yes	0.14	482								
	Merope 1 D	Rocky	Yes	Yes	0.15	479	Edard	**Germanium**	Manganese	**Vanadium**	Mercury	Tin	Ruthenium	
	Merope 2	Gas Giant	No											
	Merope 2 A	Rocky	Yes	Yes	0.1	451	Edard	Zirconium	Manganese		Tungsten			
	Merope 2 B	Rocky	Yes	Yes	0.15	435								
	Merope 2 C	Rocky	Yes	Yes	0.12	427								
	Merope 2 D	Rocky	Yes	Yes	0.2	412								
	Merope 3	Gas Giant	No											
	Merope 3 A	Rocky	No											
	Merope 3 B	Rocky	Yes	Yes	0.13	430	Zenith	**Germanium**	Manganese	Chromium	**Cadmium**	Tin	Antimony	91.1% rock, 8.9% metal
	Merope 3 C	Rocky	Yes	Yes	0.11	412	Edard	**Vanadium**	Manganese	Zirconium	**Cadmium**	**Niobium**		91.1% rock, 8.9% metal
	Merope 4	High Metal Content	No											Pristine metallic ring
	Merope 5	Gas Giant	No											
	Merope 5 A	Rocky	Yes	Yes	0.13	297		Manganese	Chromium	Zirconium	Tin	**Niobium**		
	Merope 5 B	Rocky	Yes	No	0.16	297	Zenith	Zirconium	Selenium	**Germanium**	Molybdenum	Tin	Tellurium	90.6% rock, 9.4% metal
	Merope 5 C	Rocky	Yes	Yes	0.18	297							**Yttrium**	Barnacles at -26.3515; -156.4056 and -25.3417; - 158.4834
	Merope 6	High Metal Content	No											
Pleione	Pleione	Star	No											
	Pleione 1	High Metal Content	No											
	Pleione 2	High Metal Content	No											
	Pleione 3	High Metal Content	No											
	Pleione 3 A	Metal-rich	Yes	Yes	0.94	1046	Edard	**Vanadium**	Manganese	Chromium				Small planet, large craters. Lots of POI's epearing. Little of interest after a few hours searching.
	Pleione 4	Metal-rich	Yes	Yes	1.82	1046	Edard	Chromium	Zinc	**Arsenic**	Tin	Tungsten	**Polonium**	Tungsten appears to only be found in the bright green deposit areas of the planet.
	Pleione 5	High Metal Content	No											
	Pleione 5 A	Rocky	Yes	Yes	0.09	789	Camby	Chromium	Vanadium	Manganese	Niobium	Tungsten	Tellurium	90.7% rock, 9.3% metal
	Pleione 5 B	Rocky	Yes	Yes	0.07	789								
	Pleione 6	High Metal Content	Yes	Yes	1.25	789	Camby	Manganese	Germanium	Vanadium	Niobium	Mercury	Antimony	Has craters with dense mat/vapours
	Pleione 7	Star	No											
	Pleione 7 A	Rocky	No											
	Pleione 7 B	Rocky	Yes	No	0.26	466								
	Pleione 7 C	Rocky	Yes	Yes	0.22	469								
	Pleione 8	Gas Giant	No											
	Pleione 9	Star	No											
	Pleione 10	Star	No											
	Pleione 10 A	Rocky	No											
	Pleione 10 B	Rocky	No											
	Pleione 10 C	Rocky	Yes	Yes	0.27	250								
	Pleione 10 D	Rocky	Yes	No	0.26	244								
	Pleione 10 E	Rocky	No											
	Pleione 10 E A	Rocky	Yes	Yes	0.18	242								
	Pleione 10 F	Rocky	Yes	No	0.29	241								
	Pleione 10 G	Rocky	Yes	No	0.32	239								
	Pleione 11	High Metal Content	No											
	Pleione 11 A	Rocky	Yes	No	0.08	194								
	Pleione 11 B	Rocky	Yes	Yes	0.08	194								
	Pleione 11 C	Rocky	Yes	Yes	0.1	194								
	Pleione 11 D	Rocky	Yes	Yes	0.07	194								
	Pleione 11 E	Rocky	Yes	No	0.13	193								
	Pleione 11 F	Rocky	Yes	No	0.14	193								
	Pleione 11 G	Rocky	Yes	No	0.14	193								
	Pleione 11 H	Rocky	Yes	No	0.13	193								
	Pleione 11 I	Rocky	Yes	No	0.09	193								
Sterope II	Sterope II A	Star	No											
	Sterope II B	Star	No											
Taygeta	Taygeta	Star	No											
	Taygeta 1	High Metal Content	No											
	Taygeta 2	High Metal Content	No											
	Taygeta 3	Gas Giant	No											
	Taygeta 4	Metal-rich	Yes	Yes	3.5	1388	VPR							
	Taygeta 5	Star	No											
	Taygeta 5 A	Rocky	Yes	Yes	0.19	663								
	Taygeta 5 B	Rocky	Yes	Yes	0.25	648								
	Taygeta 5 C	Rocky	Yes	Yes	0.22	636								
	Taygeta 6	High Metal Content	No											
	Taygeta 7	High Metal Content	Yes	Yes	2.9	561	GTR 2014							
	Taygeta 8	Star	No											
	Taygeta 8 A	Rocky	Yes	Yes	0.24	564								
	Taygeta 8 B	Rocky	Yes	Yes	0.23	546								
	Taygeta 9	High Metal Content	No											
	Taygeta 10	Star	No											
	Taygeta 10 A	Rocky	Yes	Yes	0.31	510								
	Taygeta 10 B	Rocky	Yes	Yes	0.26	468								
	Taygeta 11	High Metal Content	No											
	Taygeta 12	Star	No											
	Taygeta 12 A	Rocky	No											
	Taygeta 12 B	Rocky	No											
	Taygeta 12 C	Rocky	No											
	Taygeta 12 D	Rocky	No											
	Taygeta 13	Star	No											
	Taygeta 13 A	Rocky	Yes	Yes	0.3	416								
	Taygeta 13 B	Rocky	Yes	Yes	0.24	396								
	Taygeta 13 C	Rocky	No											
	Taygeta 13 D	Rocky	No											
	Taygeta 13 E	Rocky	No											
	Taygeta 13 F	Rocky	No											
18 Tauri	18 Tauri A	Star	No											
	18 Tauri B	Star	No											
	18 Tauri C	Star	No											
Pleiades Sector DL-Y D65	Pleiades Sector DL-Y D65	Star	No				Edard							White Class F
	Pleiades Sector DL-Y D65 1	Metal-rich	Yes	Yes	0.82	1093	darkinnit	Chromium	**Vanadium**	Zinc	Molybdenum	**Cadmium**		100% Metal World
	Pleiades Sector DL-Y D65 2	High Metal Content	No											
	Pleiades Sector DL-Y D65 3	High Metal Content	No											
	Pleiades Sector DL-Y D65 4	Water	No											
	Pleiades Sector DL-Y D65 5	Water	No											
	Pleiades Sector DL-Y D65 6	High Metal Content	No											
	Pleiades Sector DL-Y D65 7	High Metal Content	No											
	Pleiades Sector DL-Y D65 8	High Metal Content	No											
	Pleiades Sector DL-Y D65 9	Icy	No											
	Pleiades Sector DL-Y D65 9A	Icy	Yes	No	0.03	38	darkinnit	Chromium	Manganese	Zirconium	**Cadmium**	Mercury		Ice plains with red dust canyons
Pleiades Sector HR-W D1-79	Pleiades Sector HR-W D1-79	Star	No											White/Yellow Class F
	Pleiades Sector HR-W D1-79 1													
	Pleiades Sector HR-W D1-79 1 A	Rocky	Yes	Yes	0.18	332								14% Metal
	Pleiades Sector HR-W D1-79 2													
	Pleiades Sector HR-W D1-79 3													
	Pleiades Sector HR-W D1-79 4													
	Pleiades Sector HR-W D1-79 5													
	Pleiades Sector HR-W D1-79 5 A	Rocky	Yes	No	0.24	91								
	Pleiades Sector HR-W D1-79 6													
Pleiades Sector JC-U B3-2	Pleiades Sector JC-U B3-2 1	High Metal Content	Yes	Yes	0.07	379	Osmanidous / Camby	Vanadium	Chromium	Manganese	Niobium		Antimony	Barnacles and crashed Anaconda have been found here
	Pleiades Sector JC-U B3-2 2	High Metal Content	Yes				Osmanidous	Chromium	Vanadium	Zinc	Molybdenum	Tungsten	Ruthenium	Lots of POI's / Good Canyons and exploring to be had here - going to be on these 2 worlds for a while I think

Common	Rare	VeryRare

System	Object	Type	Landable?	Tidally Locked?	Gravity	Surface Temp (K)	Landing CMDR	Materials	DO NOT EDIT THIS SHEET , IT GET IT'S DATA FROM THE ORIGINAL ONE!!!					
	HR 1185 A 4	igh Metal Conten	Yes	No	4.12	701	Edard	Vanadium	Chromium	Manganese				d not manage to find rares due to smashy smash :'(
	Taygeta 4	Metal-rich	Yes	Yes	3.5	1388	VPR							
	Taygeta 7	igh Metal Conten	Yes	Yes	2.9	561	GTR 2014							
	HIP 17862 2	igh Metal Conten	Yes	Yes	2.64									
	HIP 17862 1	igh Metal Conten	Yes	Yes	2.19		GTR 2014	Chromium	Vanadium				Tellurium	0.7% ice???
	Maia A 7	igh Metal Conten	Yes	Yes	1.96	545	Edard	Chromium	Manganese	Zirconium			Antimony	
	Pleione 4	Metal-rich	Yes	Yes	1.82	1046	Edard	Chromium	Zinc	Arsenic	Tin	Tungsten	Polonium	ind in the bright green deposit areas of the planet.
	HR 1172 A 1	Metal-rich	Yes	Yes	1.54	1033								Iron Magma
	Electra 1	Metal-rich	Yes	No	1.39	1334	Ian Skippy	Chromium						d landscape, lots of green canyons, lots of POI
	Electra 2	Metal-rich	Yes	Yes	1.35	1017	Ian Skippy	Manganese						ers, rough terrain, and long canyons running from craters.
	HR 1172 A 2	igh Metal Conten	Yes	No	1.25	777						Tungsten		Iron, Magma
	Pleione 6	igh Metal Conten	Yes	Yes	1.25	789	Camby	Manganese	Germanium	Vanadium	Niobium	Mercury	Antimony	rs with dense mist/vapours
	Electra 3	Metal-rich	Yes	Yes	1.16	1017	Ian Skippy	Zirconium	Vanadium	Manganese	Molybdenum			yons running from craters. At times look like the trailer-shot
	Atlas B 3	igh Metal Conten	Yes	Yes	0.98	672	HARRY POTTER	Zinc	Chromium					, Loads of POI's, Nothing of intrest
	HR 1183 A 3	igh Metal Conten	Yes	No	0.87									
	Atlas B 1	igh Metal Conten	Yes	Yes	0.82	835	Ozmandious	Zinc	Germanium				Tellurium	f interest - didn't see one POI
	iades Sector DL-Y D65	Metal-rich	Yes	Yes	0.82	1093	darkinnit	Chromium	Vanadium	Zinc	Molybdenum	Cadmium		100% Metal World
	Atlas B 2	igh Metal Conten	Yes	Yes	0.75	738	HARRY POTTER							POI's, Nothing of intrest found after 2 hours
	Maia A 6 A	Rocky	Yes	Yes	0.7	819	Zenith & Lennon	Chromium	Manganese	Zirconium	Niobium			, but review didn't find anything unusual. Lotts of gold in POIs
	HR 1183 A 1	igh Metal Conten	Yes	No	0.66									
	HR 1183 B 1	igh Metal Conten	Yes	Yes	0.64									
	HR 1183 B 2	igh Metal Conten	Yes	Yes	0.54									
	HR 1183 A 2	igh Metal Conten	Yes	Yes	0.52									
	Maia A 3 A	Rocky	Yes	Yes	0.48	931	Zenith	Manganese	Chromium	Zirconium	Tin		Yttrium	
	HR 1185 A 3 A	Rocky	Yes	Yes	0.4	841								
	HR 1172 A 5 C	Rocky	Yes	Yes	0.32									
	HR 1185 B 3 A	Icy	Yes	No	0.32									
	Maia A 2 B	Metal-rich	Yes	Yes	0.32	1069	Camby	Chromium	Zinc	Selenium	Tin			
	Maia B 4 F	Icy	Yes	No	0.32	45	Lennon	Vanadium						
	Pleione 10 G	Rocky	Yes	No	0.32	239								
	Taygeta 10 A	Rocky	Yes	Yes	0.31	510								
	Atlas B 3 A	Rocky	Yes	Yes	0.3	672								
	Taygeta 13 A	Rocky	Yes	Yes	0.3	416								
	HR 1172 A 5 D	Rocky	Yes	Yes	0.29									
	Pleione 10 F	Rocky	Yes	No	0.29	241								
	HR 1172 A 5 E	Rocky	Yes	Yes	0.28									
	Maia A 2 A	Metal-rich	Yes	Yes	0.28	1088	Zenith	Zirconium	Chromium	Zinc	Molybdenum	Niobium	Technetium	
	Pleione 10 C	Rocky	Yes	Yes	0.27	250								
	Pleione 7 B	Rocky	Yes	No	0.26	486								
	Pleione 10 D	Rocky	Yes	No	0.26	244								
	Taygeta 10 B	Rocky	Yes	Yes	0.26	488								
	Taygeta 5 B	Rocky	Yes	Yes	0.25	648								
	Taygeta 8 A	Rocky	Yes	Yes	0.24	564								
	Taygeta 13 B	Rocky	Yes	Yes	0.24	396								
	des Sector HR-W D1-75	Rocky	Yes	No	0.24	91								
	Taygeta 8 B	Rocky	Yes	Yes	0.23	546								
	Pleione 7 C	Rocky	Yes	Yes	0.22	469								
	Taygeta 5 C	Rocky	Yes	Yes	0.22	626								
	HIP 17862 2 A	Rocky	Yes	Yes	0.21									
	Maia B 3 D	Rocky	Yes	Yes	0.21	104	GTR 2014							OCKY ICE WORLD
	HIP 17892 3 C	Rocky	Yes	Yes	0.2	306								
	HR 1172 A 5 B	Rocky	Yes	Yes	0.2									
	HR 1183 A 4 A	Rocky	Yes	Yes	0.2									
	Maia B 1 F	Icy	Yes	Yes	0.2	55	Lennon							
	Merope 2 D	Rocky	Yes	Yes	0.2	412								
	HIP 17892 3 A	Rocky	Yes	Yes	0.19									
	HIP 17892 3 B	Rocky	Yes	Yes	0.19	317								
	Maia B 1 G	Icy	Yes	No	0.19	55								
	Maia B 3 E	Rocky	Yes	Yes	0.19	93								OCKY ICE WORLD
	Maia B 4 A	Rocky	Yes	Yes	0.19	81								
	Taygeta 5 A	Rocky	Yes	Yes	0.19	663								
	HIP 17892 5 I	Rocky	Yes	No	0.18									Rock Ice
	Maia B 1 A	Rocky	Yes	No	0.18	105	Lennon							
	Merope 5 C	Rocky	Yes	Yes	0.18	297							Yttrium	5; -156.4056 and -25.3417; - 158.4834
	Pleione 10 E A	Rocky	Yes	Yes	0.18	242								
	des Sector HR-W D1-75	Rocky	Yes	Yes	0.18	332								14% Metal
	Maia B 1 B	Rocky	Yes	No	0.17	97								
	Maia B 3 C	Rocky	Yes	Yes	0.17	128								
	Maia B 4 C	Icy	Yes	Yes	0.17	59								
	Maia B 4 D	Icy	Yes	Yes	0.17	55	Lennon	Arsenic						
	Merope 5 B	Rocky	Yes	No	0.16	297	Zenith	Zirconium	Selenium	Germanium	Molybdenum	Tin	Tellurium	6% rock, 9.4% metal
	Maia B 1 C	Rocky	Yes	Yes	0.15	87	Lennon	Zirconium	Germanium	Selenium	Niobium	Mercury	Antimony	
	Maia B 2 E	Rocky	Yes	Yes	0.15	82								
	Merope 1 D	Rocky	Yes	Yes	0.15	479	Edard	Germanium	Manganese	Vanadium	Mercury	Tin	Ruthenium	
	Merope 2 B	Rocky	Yes	Yes	0.15	435								
	Maia B 1 D	Rocky	Yes	Yes	0.14	87	Lennon							
	Maia B 3 A	Rocky	Yes	Yes	0.14	176								
	Merope 1 A	Rocky	Yes	Yes	0.14	485	darkinnit	Chromium	Selenium	Zinc	Cadmium	Niobium	Antimony	n Magma Volcanism
	Merope 1 C	Rocky	Yes	Yes	0.14	482								
	Pleione 11 F	Rocky	Yes	No	0.14	193								
	Pleione 11 G	Rocky	Yes	No	0.14	193								
	Merope 1 B	Rocky	Yes	No	0.13	485	darkinnit	Chromium	Selenium	Vanadium	Cadmium	Molybdenum	Antimony	n Magma Volcanism
	Merope 3 B	Rocky	Yes	Yes	0.13	430	Zenith	Germanium	Manganese	Chromium	Cadmium	Tin	Antimony	1% rock, 8.9% metal
	Merope 5 A	Rocky	Yes	Yes	0.13	297		Manganese	Chromium	Zirconium	Tin	Niobium		
	Pleione 11 E	Rocky	Yes	No	0.13	193								
	Pleione 11 H	Rocky	Yes	No	0.13	193								
	HIP 17892 1 B	Rocky	Yes	Yes	0.12									
	HIP 17892 1 C	Rocky	Yes	Yes	0.12	379								icate Water Guisers
	HIP 17892 2 A	Rocky	Yes	Yes	0.12	342								ght on the edge of Gas Giants rings. Pretty
	HIP 17892 5 B	Rocky	Yes	No	0.12									
	HIP 17892 5 C	Rocky	Yes	No	0.12									
	HIP 17892 5 G	Rocky	Yes	No	0.12									
	Maia B 2 F	Rocky	Yes	Yes	0.12	77								
	Merope 2 C	Rocky	Yes	Yes	0.12	427								
	HIP 17892 1 D	Rocky	Yes	Yes	0.11	358								
	HIP 17892 5 D	Rocky	Yes	No	0.11									
	HIP 17892 5 E	Rocky	Yes	Yes	0.11									
	HIP 17892 5 H	Rocky	Yes	Yes	0.11									
	HIP 17892 6 C	Rocky	Yes	No	0.11									
	Merope 3 C	Rocky	Yes	Yes	0.11	412	Edard	Vanadium	Manganese	Zirconium	Cadmium	Niobium		1% rock, 8.9% metal
	HIP 17892 5 A	Rocky	Yes	Yes	0.1									
	HIP 17892 5 F	Rocky	Yes	No	0.1									
	HIP 17892 6 D	Rocky	Yes	No	0.1									
	Merope 2 A	Rocky	Yes	Yes	0.1	451	Edard	Zirconium	Manganese		Tungsten			
	Pleione 11 C	Rocky	Yes	Yes	0.1	194								
	HIP 17892 6 B	Rocky	Yes	Yes	0.09									
	Maia B 2 B	Rocky	Yes	Yes	0.09	99								
	Maia B 2 C	Rocky	Yes	No	0.09	91								
	Maia B 2 D	Rocky	Yes	Yes	0.09	91								
	Pleione 5 A	Rocky	Yes	Yes	0.09	789	Camby	Chromium	Vanadium	Manganese	Niobium	Tungsten	Tellurium	7% rock, 9.3% metal

	Pleione 11 I	Rocky	Yes	No	0.09	193										
	HIP 17892 4 A		Yes	Yes	0.08	250										
	Pleione 11 A	Rocky	Yes	No	0.08	194										
	Pleione 11 B	Rocky	Yes	Yes	0.08	194										
	HR 1172 A 7 A	Rocky	Yes	No	0.07	362										
	Pleione 5 B	Rocky	Yes	Yes	0.07	789										
	Pleione 11 D	Rocky	Yes	Yes	0.07	194										
	HIP 17892 4 B		Yes	Yes	0.06	249										
	Maia B 1 B 1	Rocky	Yes	Yes	0.06	97										
	Maia B 1 A 1	Rocky	Yes	Yes	0.05	105	Lennon							acon here. Plus you can see the black hole from the surface!		
	Maia B 2 E A	Rocky	Yes	Yes	0.05	82										
	Pleione 3 A	Metal-rich	Yes	Yes	0.04	1046	Edard	Vanadium	Manganese	Chromium				s spawning. Little of interest after a few hours searching.		
	iades Sector DL-Y D65	Icy	Yes	No	0.03	38	darkinnit	Chromium	Manganese	Zirconium	Cadmium	Mercury		ns with red dust canyons		
	Atlas B 6	igh Metal Conten	No	No												
ERT DATA HERE, ADD TO THE FIRST SHEET!!!																
								Common 1	Common 2	Common 3	Rare 1	Rare 2	Very Rare	Extra notes		
Alcyone	Alcyone	Star	No													
Asterope	Asterope A	Star	No													
	Asterope B	Star	No													
	Asterope C	Star	No													
Atlas	Atlas A	Star	No													
	Atlas B	Star	No													
	Atlas B 4	igh Metal Conten	No													
	Atlas B 5	igh Metal Conten	No													
Celaeno	Celaeno	Star	No													
	Celaeno 1	Metal-rich	No													
	Celaeno 2	igh Metal Conten	No													
Electra	Electra	Star	No													
	Electra 4	igh Metal Conten	No													
	Electra 5	igh Metal Conten	No													
	Electra 6	igh Metal Conten	No													
	Electra 7	igh Metal Conten	No													
HIP 17862	HIP 17862	Star	No													
	HIP 17862 3		No													
	HIP 17862 3 A		Yes													
	HIP 17862 3 B		Yes													
	HIP 17862 3 C		Yes													
	HIP 17862 3 D		Yes													
	HIP 17862 3 E		Yes													
	HIP 17862 4	Gas Giant	No													
	HIP 17862 4 A		Yes													
	HIP 17862 4 B		Yes													
	HIP 17862 4 C		Yes													
	HIP 17862 5		No													
	HIP 17862 6	Star	No													
	HIP 17862 6 A		Yes													
	HIP 17862 6 B		Yes													
	HIP 17862 6 C		Yes													
	HIP 17862 6 C 1		Yes													
	HIP 17862 6 D		Yes													
	HIP 17862 6 D 1		Yes													
	HIP 17862 7	Gas Giant	No													
	HIP 17862 7 A		Yes													
	HIP 17862 7 B		Yes													
	HIP 17862 7 C		Yes													
	HIP 17862 7 D		Yes													
	HIP 17862 7 D 1		Yes													
	HIP 17862 8	Gas Giant	No													
	HIP 17862 9	Star	No													
	HIP 17862 10	Gas Giant	No													
	HIP 17862 10 A		Yes													
	HIP 17862 10 B		No													
	HIP 17862 10 C		Yes													
	HIP 17862 10 D		Yes													
	HIP 17862 10 E		Yes													
	HIP 17862 11	Gas Giant	No													
	HIP 17862 11 A		Yes													
	HIP 17862 11 B		Yes													
	HIP 17862 11 C		Yes													
	HIP 17862 11 D		Yes													
	HIP 17862 11 E		Yes													
	HIP 17862 11 F		Yes													
	HIP 17862 11 G		Yes													
	HIP 17862 11 H		Yes													
	HIP 17862 12		No													
	HIP 17862 12 A		Yes													
	HIP 17862 12 B		Yes													
	HIP 17862 12 C		Yes													
	HIP 17862 12 D		Yes													
	HIP 17862 13	Gas Giant	No													
HIP 17892	HIP 17892	Star	No				ard and GTR 20									
	HIP 17892 1	Star	No													
	HIP 17892 1 A		No													
	HIP 17892 2	Gas Giant	No													
	HIP 17892 3	Gas Giant	No													
	HIP 17892 4	Gas Giant	No													
	HIP 17892 5	Gas Giant	No													
	HIP 17892 6	Gas Giant	No													
	HIP 17892 6 A		No													
HR 1172	HR 1172 A	Star	No				ard and GTR 20									
	HR 1172 A 3		No													
	HR 1172 A 4		No													
	HR 1172 A 5	Gas Giant	No													
	HR 1172 A 5 A		No													
	HR 1172 A 6	Gas Giant	No													
	HR 1172 A 7	Gas Giant	No													
	HR 1172 A 8	Gas Giant	No													
	HR 1172 A 8 A		No													
	HR 1172 A 8 B		No													
	HR 1172 A 8 C		No													
	HR 1172 A 8 D		No													
	HR 1172 B	Star	No													
HR 1183	HR 1183 A	Star	No													
	HR 1183 A 4		No													
	HR 1183 A 5		No													
	HR 1183 A 6		No													
	HR 1183 AB 1		No													
	HR 1183 B	Star	No													
	HR 1183 B 3		No													
	HR 1183 B 4		No													
	HR 1183 B 5		No													
	HR 1183 B 6		No													
	HR 1183 B 7		No													
HR 1185	HR 1185 A	Star	No													
	HR 1185 A 1	igh Metal Conten	No													
	HR 1185 A 2	igh Metal Conten	No													
	HR 1185 A 3	Gas Giant	No													

	HR 1185 A 5	igh Metal Conten	No													
	HR 1185 A 6	Star	No													
	HR 1185 A 7	igh Metal Conten	No													
	HR 1185 A 8	Star	No													
	HR 1185 A 9	Star	No													
	HR 1185 A 10	igh Metal Conten	No													
	HR 1185 A 11	Star	No													
	HR 1185 A 12	igh Metal Conten	No													
	HR 1185 A 13	Star	No													
	HR 1185 A 14	Star	No													
	HR 1185 B	Black Hole	No													
	HR 1185 B 1	Gas Giant	No													
	HR 1185 B 2	Star	No													
	HR 1185 B 2 A	Icy	No													
	HR 1185 B 3	Star	No													
Maia	Maia A	Star	No													
	Maia A 1	Gas Giant	No													
	Maia A 2	Star	No													
	Maia A 3	Star	No													
	Maia A 4	igh Metal Conten	No													
	Maia A 5	Star	No													
	Maia A 5 A	Gas Giant	No													
	Maia A 6	Star	No													
	Maia A 6 B	Rocky	No													
	Maia B	Black Hole	No													
	Maia B 1	Star	No													
	Maia B 1 E	Rocky	No													
	Maia B 1 H	Icy	No													
	Maia B 2	Star	No													
	Maia B 2 A	Rocky	No													
	Maia B 3	Gas Giant	No													
	Maia B 3 B	Rocky	No													
	Maia B 4	Star	No													
	Maia B 4 B	Rocky	No													
	Maia B 4 B 1	Rocky	No													
	Maia B 4 E	Icy	No													
	Maia B 5	Icy	No													
	Maia B 5 A	Icy	No													
Merope	Merope	Star	No													
	Merope 1	Gas Giant	No											ristine metallic ring		
	Merope 2	Gas Giant	No													
	Merope 3	Gas Giant	No													
	Merope 3 A	Rocky	No													
	Merope 4	igh Metal Conten	No											ristine metallic ring		
	Merope 5	Gas Giant	No													
	Merope 6	igh Metal Conten	No													
Pleione	Pleione	Star	No													
	Pleione 1	igh Metal Conten	No													
	Pleione 2	igh Metal Conten	No													
	Pleione 3	igh Metal Conten	No													
	Pleione 5	igh Metal Conten	No													
	Pleione 7	Star	No													
	Pleione 7 A	Rocky	No													
	Pleione 8	Gas Giant	No													
	Pleione 9	Star	No													
	Pleione 10	Star	No													
	Pleione 10 A	Rocky	No													
	Pleione 10 B	Rocky	No													
	Pleione 10 E	Rocky	No													
	Pleione 11	igh Metal Conten	No													
Sterope II	Sterope II A	Star	No													
	Sterope II B	Star	No													
Taygeta	Taygeta	Star	No													
	Taygeta 1	igh Metal Conten	No													
	Taygeta 2	igh Metal Conten	No													
	Taygeta 3	Gas Giant	No													
	Taygeta 5	Star	No													
	Taygeta 6	igh Metal Conten	No													
	Taygeta 8	Star	No													
	Taygeta 9	igh Metal Conten	No													
	Taygeta 10	Star	No													
	Taygeta 11	igh Metal Conten	No													
	Taygeta 12	Star	No													
	Taygeta 12 A	Rocky	No													
	Taygeta 12 B	Rocky	No													
	Taygeta 12 C	Rocky	No													
	Taygeta 12 D	Rocky	No													
	Taygeta 13	Star	No													
	Taygeta 13 C	Rocky	No													
	Taygeta 13 D	Rocky	No													
	Taygeta 13 E	Rocky	No													
	Taygeta 13 F	Rocky	No													
18 Tauri	18 Tauri A	Star	No													
	18 Tauri B	Star	No													
	18 Tauri C	Star	No													
ıdes Sector DL-Y	leiades Sector DL-Y D6	Star	No				Edard							White Class F		
	siades Sector DL-Y D65	igh Metal Conten	No													
	siades Sector DL-Y D65	igh Metal Conten	No													
	siades Sector DL-Y D65	Water	No													
	siades Sector DL-Y D65	Water	No													
	siades Sector DL-Y D65	igh Metal Conten	No													
	siades Sector DL-Y D65	igh Metal Conten	No													
	siades Sector DL-Y D65	igh Metal Conten	No													
	siades Sector DL-Y D65	Icy	No													
ıes Sector HR-W	liades Sector HR-W D1-	Star	No											hite/Yellow Class F		
	ades Sector HR-W D1-7															
	ades Sector HR-W D1-1															
	ades Sector HR-W D1-1															
	ades Sector HR-W D1-1															
	ades Sector HR-W D1-1															
	ades Sector HR-W D1-1															
ıdes Sector JC-U	liades Sector JC-U B3-2	igh Metal Conten	Yes	Yes	0.07	379	rmanidous / Carni	Vanadium	Chromium	Manganese	Niobium		Antimony	hed Anaconda have been found here		
	siades Sector JC-U B3-2	igh Metal Conten	Yes				Ozmanidous	Chromium	Vanadium	Zinc	Molybdenum	Tungsten	Ruthenium	o be had here - going to be on these 2 worlds for a while I think		

System	Object	Type	Landable?	Tidally Locked?	Gravity	Surface Temp (K)	Landing CMDR	DO NOT EDIT THIS SHEET , IT GET IT'S DATA FROM THE ORIGINAL ONE!!!						
	Taygeta 4	Metal-rich	Yes	Yes	3.5	1388	VPR							
	Electra 1	Metal-rich	Yes	No	1.39	1334	Ian Skippy	Chromium						d landscape, lots of green canyons, lots of POI
	ɜes Sector DL-Y [	Metal-rich	Yes	Yes	0.82	1093	darkinnit	Chromium	Vanadium	Zinc	Molybdenum	Cadmium		100% Metal World
	Maia A 2 A	Metal-rich	Yes	Yes	0.28	1088	Zenith	Zirconium	Chromium	Zinc	Molybdenum	Niobium	Technetium	
	Maia A 2 B	Metal-rich	Yes	Yes	0.32	1069	Carnby	Chromium	Zinc	Selenium	Tin			
	Pleione 4	Metal-rich	Yes	Yes	1.82	1046	Edard	Chromium	Zinc	Arsenic	Tin	Tungsten	Polonium	nd in the bright green deposit areas of the planet.
	Pleione 3 A	Metal-rich	Yes	Yes	0.04	1046	Edard	Vanadium	Manganese	Chromium				s spawning. Little of interest after a few hours searching.
	HR 1172 A 1	Metal-rich	Yes	Yes	1.54	1033								Iron Magma
	Electra 2	Metal-rich	Yes	Yes	1.35	1017	Ian Skippy	Manganese						ers, rough terrain, and long canyons running from craters.
	Electra 3	Metal-rich	Yes	Yes	1.16	1017	Ian Skippy	Zirconium	Vanadium	Manganese	Molybdenum			yons running from craters. At times look like the trailer-shot
	Maia A 3 A	Rocky	Yes	Yes	0.48	931	Zenith	Manganese	Chromium	Zirconium	Tin		Yttrium	
	HR 1185 A 3 A	Rocky	Yes	Yes	0.4	841								
	Atlas B 1	High Metal Content	Yes	Yes	0.82	835	Ozmandious	Zinc	Germanium				Tellurium	f interest - didn't see one POI
	Maia A 6 A	Rocky	Yes	Yes	0.7	819	Zenith & Lennon	Chromium	Manganese	Zirconium	Niobium			, but review didn't find anything unusual. Lotts of gold in POIs
	Pleione 6	High Metal Content	Yes	Yes	1.25	789	Carnby	Manganese	Germanium	Vanadium	Niobium	Mercury	Antimony	rs with dense mist/vapours
	Pleione 5 A	Rocky	Yes	Yes	0.09	789	Carnby	Chromium	Vanadium	Manganese	Niobium	Tungsten	Tellurium	7% rock, 9.3% metal
	Pleione 5 B	Rocky	Yes	Yes	0.07	789								
	HR 1172 A 2	High Metal Content	Yes	No	1.25	777						Tungsten		Iron, Magma
	Atlas B 2	High Metal Content	Yes	Yes	0.75	738	HARRY POTTER							POI's, Nothing of intrest found after 2 hours
	HR 1185 A 4	High Metal Content	Yes	No	4.12	701	Edard	Vanadium	Chromium	Manganese				d not manage to find rares due to smashy smash :'(
	Atlas B 3	High Metal Content	Yes	Yes	0.98	672	HARRY POTTER	Zinc	Chromium					, Loads of POI's, Nothing of intrest
	Atlas B 3 A	Rocky	Yes	Yes	0.3	672								
	Taygeta 5 A	Rocky	Yes	Yes	0.19	663								
	Taygeta 5 B	Rocky	Yes	Yes	0.25	648								
	Taygeta 5 C	Rocky	Yes	Yes	0.22	626								
	Taygeta 8 A	Rocky	Yes	Yes	0.24	564								
	Taygeta 7	High Metal Content	Yes	Yes	2.9	561	GTR 2014							
	Taygeta 8 B	Rocky	Yes	Yes	0.23	546								
	Maia A 7	High Metal Content	Yes	Yes	1.96	545	Edard	Chromium	Manganese	Zirconium			Antimony	
	Taygeta 10 A	Rocky	Yes	Yes	0.31	510								
	Taygeta 10 B	Rocky	Yes	Yes	0.26	488								
	Pleione 7 B	Rocky	Yes	No	0.26	486								
	Merope 1 A	Rocky	Yes	Yes	0.14	485	darkinnit	Chromium	Selenium	Zinc	Cadmium	Niobium	Antimony	n Magma Volcanism
	Merope 1 B	Rocky	Yes	No	0.13	485	darkinnit	Chromium	Selenium	Vanadium	Cadmium	Molybdenum	Antimony	n Magma Volcanism
	Merope 1 C	Rocky	Yes	Yes	0.14	482								
	Merope 1 D	Rocky	Yes	Yes	0.15	479	Edard	Germanium	Manganese	Vanadium	Mercury	Tin	Ruthenium	
	Pleione 7 C	Rocky	Yes	Yes	0.22	469								
	Merope 2 A	Rocky	Yes	Yes	0.1	451	Edard	Zirconium	Manganese		Tungsten			
	Merope 2 B	Rocky	Yes	Yes	0.15	435								
	Merope 3 B	Rocky	Yes	Yes	0.13	430	Zenith	Germanium	Manganese	Chromium	Cadmium	Tin	Antimony	1% rock, 8.9% metal
	Merope 2 C	Rocky	Yes	Yes	0.12	427								
	Taygeta 13 A	Rocky	Yes	Yes	0.3	416								
	Merope 2 D	Rocky	Yes	Yes	0.2	412								
	Merope 3 C	Rocky	Yes	Yes	0.11	412	Edard	Vanadium	Manganese	Zirconium	Cadmium	Niobium		1% rock, 8.9% metal
	Taygeta 13 B	Rocky	Yes	Yes	0.24	396								
	HIP 17892 1 C	Rocky	Yes	Yes	0.12	379								icate Water Guisers
	HR 1172 A 7 A	Rocky	Yes	No	0.07	362								
	HIP 17892 1 D	Rocky	Yes	Yes	0.11	358								
	HIP 17892 2 A	Rocky	Yes	Yes	0.12	342								ght on the edge of Gas Giants rings. Pretty
	ɜ Sector HR-W D'	Rocky	Yes	Yes	0.18	332								14% Metal
	HIP 17892 3 B	Rocky	Yes	Yes	0.19	317								
	HIP 17892 3 C	Rocky	Yes	Yes	0.2	306								
	Merope 5 C	Rocky	Yes	Yes	0.18	297							Yttrium	5; -156.4056 and -25.3417; - 158.4834
	Merope 5 B	Rocky	Yes	No	0.16	297	Zenith	Zirconium	Selenium	Germanium	Molybdenum	Tin	Tellurium	6% rock, 9.4% metal
	Merope 5 A	Rocky	Yes	Yes	0.13	297		Manganese	Chromium	Zirconium	Tin	Niobium		
	Pleione 10 C	Rocky	Yes	Yes	0.27	250								
	HIP 17892 4 A		Yes	Yes	0.08	250								
	HIP 17892 4 B		Yes	Yes	0.06	249								
	Pleione 10 D	Rocky	Yes	No	0.26	244								
	Pleione 10 E A	Rocky	Yes	Yes	0.18	242								
	Pleione 10 F	Rocky	Yes	No	0.29	241								
	Pleione 10 G	Rocky	Yes	No	0.32	239								
	Pleione 11 C	Rocky	Yes	Yes	0.1	194								
	Pleione 11 A	Rocky	Yes	No	0.08	194								
	Pleione 11 B	Rocky	Yes	Yes	0.08	194								
	Pleione 11 D	Rocky	Yes	Yes	0.07	194								
	Pleione 11 F	Rocky	Yes	No	0.14	193								
	Pleione 11 G	Rocky	Yes	No	0.14	193								
	Pleione 11 E	Rocky	Yes	No	0.13	193								
	Pleione 11 H	Rocky	Yes	No	0.13	193								
	Pleione 11 I	Rocky	Yes	No	0.09	193								
	Maia B 3 A	Rocky	Yes	Yes	0.14	176								
	Maia B 3 C	Rocky	Yes	Yes	0.17	128								
	Maia B 1 A	Rocky	Yes	No	0.18	105	Lennon							
	Maia B 1 A 1	Rocky	Yes	Yes	0.05	105	Lennon							ɜcon here. Plus you can see the black hole from the surface!
	Maia B 3 D	Rocky	Yes	Yes	0.21	104	GTR 2014							OCKY ICE WORLD
	Maia B 2 B	Rocky	Yes	Yes	0.09	99								
	Maia B 1 B	Rocky	Yes	No	0.17	97								
	Maia B 1 B 1	Rocky	Yes	Yes	0.06	97								
	Maia B 3 E	Rocky	Yes	Yes	0.19	93								OCKY ICE WORLD
	ɜ Sector HR-W D'	Rocky	Yes	No	0.24	91								
	Maia B 2 C	Rocky	Yes	No	0.09	91								
	Maia B 2 D	Rocky	Yes	Yes	0.09	91								
	Maia B 1 C	Rocky	Yes	Yes	0.15	87	Lennon	Zirconium	Germanium	Selenium	Niobium	Mercury	Antimony	
	Maia B 1 D	Rocky	Yes	Yes	0.14	87	Lennon							
	Maia B 2 E	Rocky	Yes	Yes	0.15	82								
	Maia B 2 E A	Rocky	Yes	Yes	0.05	82								
	Maia B 4 A	Rocky	Yes	Yes	0.19	81								
	Maia B 2 F	Rocky	Yes	Yes	0.12	77								
	Maia B 4 C	Icy	Yes	Yes	0.17	59								
	Maia B 1 F	Icy	Yes	Yes	0.2	55	Lennon							
	Maia B 1 G	Icy	Yes	No	0.19	55								
	Maia B 4 D	Icy	Yes	Yes	0.17	55	Lennon	Arsenic						
	Maia B 4 F	Icy	Yes	No	0.32	45	Lennon	Vanadium						
	es Sector DL-Y D	Icy	Yes	No	0.03	38	darkinnit	Chromium	Manganese	Zirconium	Cadmium	Mercury		ns with red dust canyons
	HIP 17862 2	High Metal Content	Yes	Yes	2.64									
	HIP 17862 1	High Metal Content	Yes	Yes	2.19		GTR 2014	Chromium	Vanadium				Tellurium	0.7% ice???
	HR 1183 A 3	High Metal Content	Yes	No	0.87									
	HR 1183 A 1	High Metal Content	Yes	No	0.66									
	HR 1183 B 1	High Metal Content	Yes	Yes	0.64									
	HR 1183 B 2	High Metal Content	Yes	Yes	0.54									
	HR 1183 A 2	High Metal Content	Yes	Yes	0.52									
	HR 1172 A 5 C	Rocky	Yes	Yes	0.32									
	HR 1185 B 3 A	Icy	Yes	No	0.32									
	HR 1172 A 5 D	Rocky	Yes	Yes	0.29									
	HR 1172 A 5 E	Rocky	Yes	Yes	0.28									
	HIP 17862 2 A	Rocky	Yes	Yes	0.21									
	HR 1172 A 5 B	Rocky	Yes	Yes	0.2									
	HR 1183 A 4 A	Rocky	Yes	Yes	0.2									
	HIP 17892 3 A	Rocky	Yes	Yes	0.19									
	HIP 17892 5 I	Rocky	Yes	No	0.18									Rock Ice
	HIP 17892 1 B	Rocky	Yes	Yes	0.12									
	HIP 17892 5 B	Rocky	Yes	No	0.12									
	HIP 17892 5 C	Rocky	Yes	No	0.12									

	HIP 17892 5 G	Rocky	Yes	No	0.12									
	HIP 17892 5 D	Rocky	Yes	No	0.11									
	HIP 17892 5 E	Rocky	Yes	Yes	0.11									
	HIP 17892 5 H	Rocky	Yes	Yes	0.11									
	HIP 17892 6 C	Rocky	Yes	No	0.11									
	HIP 17892 5 A	Rocky	Yes	Yes	0.1									
	HIP 17892 5 F	Rocky	Yes	No	0.1									
	HIP 17892 6 D	Rocky	Yes	No	0.1									
	HIP 17892 6 B	Rocky	Yes	Yes	0.09									
	Atlas B 6	High Metal Content	No	No										
ERT DATA HERE, ADD TO THE FIRST SHEET!!!														
								Common 1	Common 2	Common 3	Rare 1	Rare 2	Very Rare	Extra notes
Alcyone	Alcyone	Star	No											
Asterope	Asterope A	Star	No											
	Asterope B	Star	No											
	Asterope C	Star	No											
Atlas	Atlas A	Star	No											
	Atlas B	Star	No											
	Atlas B 4	High Metal Content	No											
	Atlas B 5	High Metal Content	No											
Celaeno	Celaeno	Star	No											
	Celaeno 1	Metal-rich	No											
	Celaeno 2	High Metal Content	No											
Electra	Electra	Star	No											
	Electra 4	High Metal Content	No											
	Electra 5	High Metal Content	No											
	Electra 6	High Metal Content	No											
	Electra 7	High Metal Content	No											
HIP 17862	HIP 17862	Star	No											
	HIP 17862 3		No											
	HIP 17862 3 A		Yes											
	HIP 17862 3 B		Yes											
	HIP 17862 3 C		Yes											
	HIP 17862 3 D		Yes											
	HIP 17862 3 E		Yes											
	HIP 17862 4	Gas Giant	No											
	HIP 17862 4 A		Yes											
	HIP 17862 4 B		Yes											
	HIP 17862 4 C		Yes											
	HIP 17862 5		No											
	HIP 17862 6	Star	No											
	HIP 17862 6 A		Yes											
	HIP 17862 6 B		Yes											
	HIP 17862 6 C		Yes											
	HIP 17862 6 C 1		Yes											
	HIP 17862 6 D		Yes											
	HIP 17862 6 D 1		Yes											
	HIP 17862 7	Gas Giant	No											
	HIP 17862 7 A		Yes											
	HIP 17862 7 B		Yes											
	HIP 17862 7 C		Yes											
	HIP 17862 7 D		Yes											
	HIP 17862 7 D 1		Yes											
	HIP 17862 8	Gas Giant	No											
	HIP 17862 9	Star	No											
	HIP 17862 10	Gas Giant	No											
	HIP 17862 10 A		Yes											
	HIP 17862 10 B		No											
	HIP 17862 10 C		Yes											
	HIP 17862 10 D		Yes											
	HIP 17862 10 E		Yes											
	HIP 17862 11	Gas Giant	No											
	HIP 17862 11 A		Yes											
	HIP 17862 11 B		Yes											
	HIP 17862 11 C		Yes											
	HIP 17862 11 D		Yes											
	HIP 17862 11 E		Yes											
	HIP 17862 11 F		Yes											
	HIP 17862 11 G		Yes											
	HIP 17862 11 H		Yes											
	HIP 17862 12		No											
	HIP 17862 12 A		Yes											
	HIP 17862 12 B		Yes											
	HIP 17862 12 C		Yes											
	HIP 17862 12 D		Yes											
	HIP 17862 13	Gas Giant	No											
HIP 17892	HIP 17892	Star	No				ard and GTR 20							
	HIP 17892 1	Star	No											
	HIP 17892 1 A		No											
	HIP 17892 2	Gas Giant	No											
	HIP 17892 3	Gas Giant	No											
	HIP 17892 4	Gas Giant	No											
	HIP 17892 5	Gas Giant	No											
	HIP 17892 6	Gas Giant	No											
	HIP 17892 6 A		No											
HR 1172	HR 1172 A	Star	No				ard and GTR 20							
	HR 1172 A 3		No											
	HR 1172 A 4		No											
	HR 1172 A 5	Gas Giant	No											
	HR 1172 A 5 A		No											
	HR 1172 A 6	Gas Giant	No											
	HR 1172 A 7	Gas Giant	No											
	HR 1172 A 8	Gas Giant	No											
	HR 1172 A 8 A		No											
	HR 1172 A 8 B		No											
	HR 1172 A 8 C		No											
	HR 1172 A 8 D		No											
	HR 1172 B	Star	No											
HR 1183	HR 1183 A	Star	No											
	HR 1183 A 4		No											
	HR 1183 A 5		No											
	HR 1183 A 6		No											
	HR 1183 AB 1		No											
	HR 1183 B	Star	No											
	HR 1183 B 3		No											
	HR 1183 B 4		No											
	HR 1183 B 5		No											
	HR 1183 B 6		No											
	HR 1183 B 7		No											
HR 1185	HR 1185 A	Star	No											
	HR 1185 A 1	High Metal Content	No											
	HR 1185 A 2	High Metal Content	No											
	HR 1185 A 3	Gas Giant	No											
	HR 1185 A 5	High Metal Content	No											
	HR 1185 A 6	Star	No											
	HR 1185 A 7	High Metal Content	No											
	HR 1185 A 8	Star	No											
	HR 1185 A 9	Star	No											
	HR 1185 A 10	High Metal Content	No											
	HR 1185 A 11	Star	No											
	HR 1185 A 12	High Metal Content	No											

	HR 1185 A 13	Star	No													
	HR 1185 A 14	Star	No													
	HR 1185 B	Black Hole	No													
	HR 1185 B 1	Gas Giant	No													
	HR 1185 B 2	Star	No													
	HR 1185 B 2 A	Icy	No													
	HR 1185 B 3	Star	No													
Maia	Maia A	Star	No													
	Maia A 1	Gas Giant	No													
	Maia A 2	Star	No													
	Maia A 3	Star	No													
	Maia A 4	High Metal Content	No													
	Maia A 5	Star	No													
	Maia A 5 A	Gas Giant	No													
	Maia A 6	Star	No													
	Maia A 6 B	Rocky	No													
	Maia B	Black Hole	No													
	Maia B 1	Star	No													
	Maia B 1 E	Rocky	No													
	Maia B 1 H	Icy	No													
	Maia B 2	Star	No													
	Maia B 2 A	Rocky	No													
	Maia B 3	Gas Giant	No													
	Maia B 3 B	Rocky	No													
	Maia B 4	Star	No													
	Maia B 4 B	Rocky	No													
	Maia B 4 B 1	Rocky	No													
	Maia B 4 E	Icy	No													
	Maia B 5	Icy	No													
	Maia B 5 A	Icy	No													
Merope	Merope	Star	No													
	Merope 1	Gas Giant	No											ristine metallic ring		
	Merope 2	Gas Giant	No													
	Merope 3	Gas Giant	No													
	Merope 3 A	Rocky	No													
	Merope 4	High Metal Content	No											ristine metallic ring		
	Merope 5	Gas Giant	No													
	Merope 6	High Metal Content	No													
Pleione	Pleione	Star	No													
	Pleione 1	High Metal Content	No													
	Pleione 2	High Metal Content	No													
	Pleione 3	High Metal Content	No													
	Pleione 5	High Metal Content	No													
	Pleione 7	Star	No													
	Pleione 7 A	Rocky	No													
	Pleione 8	Gas Giant	No													
	Pleione 9	Star	No													
	Pleione 10	Star	No													
	Pleione 10 A	Rocky	No													
	Pleione 10 B	Rocky	No													
	Pleione 10 E	Rocky	No													
	Pleione 11	High Metal Content	No													
Sterope II	Sterope II A	Star	No													
	Sterope II B	Star	No													
Taygeta	Taygeta	Star	No													
	Taygeta 1	High Metal Content	No													
	Taygeta 2	High Metal Content	No													
	Taygeta 3	Gas Giant	No													
	Taygeta 5	Star	No													
	Taygeta 6	High Metal Content	No													
	Taygeta 8	Star	No													
	Taygeta 9	High Metal Content	No													
	Taygeta 10	Star	No													
	Taygeta 11	High Metal Content	No													
	Taygeta 12	Star	No													
	Taygeta 12 A	Rocky	No													
	Taygeta 12 B	Rocky	No													
	Taygeta 12 C	Rocky	No													
	Taygeta 12 D	Rocky	No													
	Taygeta 13	Star	No													
	Taygeta 13 C	Rocky	No													
	Taygeta 13 D	Rocky	No													
	Taygeta 13 E	Rocky	No													
	Taygeta 13 F	Rocky	No													
18 Tauri	18 Tauri A	Star	No													
	18 Tauri B	Star	No													
	18 Tauri C	Star	No													
ıdes Sector DL-Y	ıdes Sector DL-Y	Star	No				Edard							White Class F		
	ɔes Sector DL-Y D	High Metal Content	No													
	ɔes Sector DL-Y D	High Metal Content	No													
	ɔes Sector DL-Y D	Water	No													
	ɔes Sector DL-Y D	Water	No													
	ɔes Sector DL-Y D	High Metal Content	No													
	ɔes Sector DL-Y D	High Metal Content	No													
	ɔes Sector DL-Y D	High Metal Content	No													
	ɔes Sector DL-Y D	Icy	No													
ıes Sector HR-W	ıes Sector HR-W I	Star	No											hite/Yellow Class F		
	ıs Sector HR-W D															
	ɔs Sector HR-W D															
	ɔs Sector HR-W D															
	ɔs Sector HR-W D															
	ɔs Sector HR-W D															
	ɔs Sector HR-W D															
ıdes Sector JC-U	ıes Sector JC-U B	High Metal Content	Yes	Yes	0.07	379	ɛmanidous / Carni	Vanadium	Chromium	Manganese	Niobium		Antimony	hed Anaconda have been found here		
	ıes Sector JC-U B	High Metal Content	Yes				Ozmanidous	Chromium	Vanadium	Zinc	Molybdenum	Tungsten	Ruthenium	ɔ be had here - going to be on these 2 worlds for a while I think		

HR 1185 B	Black Hole	No														
Maia B	Black Hole	No														
HIP 17862 4	Gas Giant	No														
HIP 17862 7	Gas Giant	No														
HIP 17862 8	Gas Giant	No														
HIP 17862 10	Gas Giant	No														
HIP 17862 11	Gas Giant	No														
HIP 17862 13	Gas Giant	No														
HIP 17892 2	Gas Giant	No														
HIP 17892 3	Gas Giant	No														
HIP 17892 4	Gas Giant	No														
HIP 17892 5	Gas Giant	No														
HIP 17892 6	Gas Giant	No														
HR 1172 A 5	Gas Giant	No														
HR 1172 A 6	Gas Giant	No														
HR 1172 A 7	Gas Giant	No														
HR 1172 A 8	Gas Giant	No														
HR 1185 A 3	Gas Giant	No														
HR 1185 B 1	Gas Giant	No														
Maia A 1	Gas Giant	No														
Maia A 5 A	Gas Giant	No														
Maia B 3	Gas Giant	No														
Merope 1	Gas Giant	No												ristine metallic ring		
Merope 2	Gas Giant	No														
Merope 3	Gas Giant	No														
Merope 5	Gas Giant	No														
Pleione 8	Gas Giant	No														
Taygeta 3	Gas Giant	No														
Atlas B 1	High Metal Content	Yes	Yes	0.82	835	Ozmandious	Zinc	Germanium				Tellurium	f interest - didn't see one POI			
Pleione 6	High Metal Content	Yes	Yes	1.25	789	Carnby	Manganese	Germanium	Vanadium	Niobium	Mercury	Antimony	rs with dense mist/vapours			
HR 1172 A 2	High Metal Content	Yes	No	1.25	777						Tungsten		Iron, Magma			
Atlas B 2	High Metal Content	Yes	Yes	0.75	738	HARRY POTTER							POI's, Nothing of intrest found after 2 hours			
HR 1185 A 4	High Metal Content	Yes	No	4.12	701	Edard	Vanadium	Chromium	Manganese				d not manage to find rares due to smashy smash :'(			
Atlas B 3	High Metal Content	Yes	Yes	0.98	672	HARRY POTTER	Zinc	Chromium					, Loads of POI's, Nothing of intrest			
Taygeta 7	High Metal Content	Yes	Yes	2.9	561	GTR 2014										
Maia A 7	High Metal Content	Yes	Yes	1.96	545	Edard	Chromium	Manganese	Zirconium			Antimony				
HIP 17862 2	High Metal Content	Yes	Yes	2.64												
HIP 17862 1	High Metal Content	Yes	Yes	2.19		GTR 2014	Chromium	Vanadium				Tellurium	0.7% ice???			
HR 1183 A 3	High Metal Content	Yes	No	0.87												
HR 1183 A 1	High Metal Content	Yes	No	0.66												
HR 1183 B 1	High Metal Content	Yes	Yes	0.64												
HR 1183 B 2	High Metal Content	Yes	Yes	0.54												
HR 1183 A 2	High Metal Content	Yes	Yes	0.52												
Atlas B 6	High Metal Content	No	No													
Atlas B 4	High Metal Content	No														
Atlas B 5	High Metal Content	No														
Celaeno 2	High Metal Content	No														
Electra 4	High Metal Content	No														
Electra 5	High Metal Content	No														
Electra 6	High Metal Content	No														
Electra 7	High Metal Content	No														
HR 1185 A 1	High Metal Content	No														
HR 1185 A 2	High Metal Content	No														
HR 1185 A 5	High Metal Content	No														
HR 1185 A 7	High Metal Content	No														
HR 1185 A 10	High Metal Content	No														
HR 1185 A 12	High Metal Content	No														
Maia A 4	High Metal Content	No														
Merope 4	High Metal Content	No												ristine metallic ring		
Merope 6	High Metal Content	No														
Pleione 1	High Metal Content	No														
Pleione 2	High Metal Content	No														
Pleione 3	High Metal Content	No														
Pleione 5	High Metal Content	No														
Pleione 11	High Metal Content	No														
Taygeta 1	High Metal Content	No														
Taygeta 2	High Metal Content	No														
Taygeta 6	High Metal Content	No														
Taygeta 9	High Metal Content	No														
Taygeta 11	High Metal Content	No														
Maia B 4 C	Icy	Yes	Yes	0.17	59											
Maia B 1 F	Icy	Yes	Yes	0.2	55	Lennon										
Maia B 1 G	Icy	Yes	No	0.19	55											
Maia B 4 D	Icy	Yes	Yes	0.17	55	Lennon	Arsenic									
Maia B 4 F	Icy	Yes	No	0.32	45	Lennon	Vanadium									
es Sector DL-Y D	Icy	Yes	No	0.03	38	darkinnit	Chromium	Manganese	Zirconium	Cadmium	Mercury		ns with red dust canyons			
HR 1185 B 3 A	Icy	Yes	No	0.32												
HR 1185 B 2 A	Icy	No														
Maia B 1 H	Icy	No														
Maia B 4 E	Icy	No														
Maia B 5	Icy	No														
Maia B 5 A	Icy	No														
des Sector DL-Y D	Icy	No														
Taygeta 4	Metal-rich	Yes	Yes	3.5	1388	VPR										
Electra 1	Metal-rich	Yes	No	1.39	1334	Ian Skippy	Chromium						d landscape, lots of green canyons, lots of POI			
des Sector DL-Y D	Metal-rich	Yes	Yes	0.82	1093	darkinnit	Chromium	Vanadium	Zinc	Molybdenum	Cadmium		100% Metal World			
Maia A 2 A	Metal-rich	Yes	Yes	0.28	1088	Zenith	Zirconium	Chromium	Zinc	Molybdenum	Niobium	Technetium				
Maia A 2 B	Metal-rich	Yes	Yes	0.32	1069	Carnby	Chromium	Zinc	Selenium	Tin						
Pleione 4	Metal-rich	Yes	Yes	1.82	1046	Edard	Chromium	Zinc	Arsenic	Tin	Tungsten	Polonium	nd in the bright green deposit areas of the planet.			
Pleione 3 A	Metal-rich	Yes	Yes	0.04	1046	Edard	Vanadium	Manganese	Chromium				s spawning. Little of interest after a few hours searching.			
HR 1172 A 1	Metal-rich	Yes	Yes	1.54	1033								Iron Magma			
Electra 2	Metal-rich	Yes	Yes	1.35	1017	Ian Skippy	Manganese						ers, rough terrain, and long canyons running from craters.			
Electra 3	Metal-rich	Yes	Yes	1.16	1017	Ian Skippy	Zirconium	Vanadium	Manganese	Molybdenum			yons running from craters. At times look like the trailer-shot			
Celaeno 1	Metal-rich	No														
Maia A 3 A	Rocky	Yes	Yes	0.48	931	Zenith	Manganese	Chromium	Zirconium	Tin		Yttrium				
HR 1185 A 3 A	Rocky	Yes	Yes	0.4	841											
Maia A 6 A	Rocky	Yes	Yes	0.7	819	Zenith & Lennon	Chromium	Manganese	Zirconium	Niobium			, but review didn't find anything unusual. Lotts of gold in POIs			
Pleione 5 A	Rocky	Yes	Yes	0.09	789	Carnby	Chromium	Vanadium	Manganese	Niobium	Tungsten	Tellurium	7% rock, 9.3% metal			
Pleione 5 B	Rocky	Yes	Yes	0.07	789											
Atlas B 3 A	Rocky	Yes	Yes	0.3	672											
Taygeta 5 A	Rocky	Yes	Yes	0.19	663											
Taygeta 5 B	Rocky	Yes	Yes	0.25	648											
Taygeta 5 C	Rocky	Yes	Yes	0.22	626											
Taygeta 8 A	Rocky	Yes	Yes	0.24	564											
Taygeta 8 B	Rocky	Yes	Yes	0.23	546											
Taygeta 10 A	Rocky	Yes	Yes	0.31	510											
Taygeta 10 B	Rocky	Yes	Yes	0.26	488											
Pleione 7 B	Rocky	Yes	No	0.26	486											
Merope 1 A	Rocky	Yes	Yes	0.14	485	darkinnit	Chromium	Selenium	Zinc	Cadmium	Niobium	Antimony	n Magma Volcanism			
Merope 1 B	Rocky	Yes	No	0.13	485	darkinnit	Chromium	Selenium	Vanadium	Cadmium	Molybdenum	Antimony	n Magma Volcanism			
Merope 1 C	Rocky	Yes	Yes	0.14	482											
Merope 1 D	Rocky	Yes	Yes	0.15	479	Edard	Germanium	Manganese	Vanadium	Mercury	Tin	Ruthenium				
Pleione 7 C	Rocky	Yes	Yes	0.22	469											
Merope 2 A	Rocky	Yes	Yes	0.1	451	Edard	Zirconium	Manganese		Tungsten						
Merope 2 B	Rocky	Yes	Yes	0.15	435											
Merope 3 B	Rocky	Yes	Yes	0.13	430	Zenith	Germanium	Manganese	Chromium	Cadmium	Tin	Antimony	1% rock, 8.9% metal			
Merope 2 C	Rocky	Yes	Yes	0.12	427											
Taygeta 13 A	Rocky	Yes	Yes	0.3	416											
Merope 2 D	Rocky	Yes	Yes	0.2	412											
Merope 3 C	Rocky	Yes	Yes	0.11	412	Edard	Vanadium	Manganese	Zirconium	Cadmium	Niobium		1% rock, 8.9% metal			
Taygeta 13 B	Rocky	Yes	Yes	0.24	396											
HIP 17892 1 C	Rocky	Yes	Yes	0.12	379								icate Water Guisers			

	HR 1172 A 7 A	Rocky	Yes	No	0.07	362									
	HIP 17892 1 D	Rocky	Yes	Yes	0.11	358									
	HIP 17892 2 A	Rocky	Yes	Yes	0.12	342							ght on the edge of Gas Giants rings. Pretty		
	s Sector HR-W D1	Rocky	Yes	Yes	0.18	332							14% Metal		
	HIP 17892 3 B	Rocky	Yes	Yes	0.19	317									
	HIP 17892 3 C	Rocky	Yes	Yes	0.2	306									
	Merope 5 C	Rocky	Yes	Yes	0.18	297						Yttrium	5; -156.4056 and -25.3417; - 158.4834		
	Merope 5 B	Rocky	Yes	No	0.16	297	Zenith	Zirconium	Selenium	Germanium	Molybdenum	Tin	Tellurium	6% rock, 9.4% metal	
	Merope 5 A	Rocky	Yes	Yes	0.13	297		Manganese	Chromium	Zirconium	Tin	Niobium			
	Pleione 10 C	Rocky	Yes	Yes	0.27	250									
	Pleione 10 D	Rocky	Yes	No	0.26	244									
	Pleione 10 E A	Rocky	Yes	Yes	0.18	242									
	Pleione 10 F	Rocky	Yes	No	0.29	241									
	Pleione 10 G	Rocky	Yes	No	0.32	239									
	Pleione 11 C	Rocky	Yes	Yes	0.1	194									
	Pleione 11 A	Rocky	Yes	No	0.08	194									
	Pleione 11 B	Rocky	Yes	Yes	0.08	194									
	Pleione 11 D	Rocky	Yes	Yes	0.07	194									
	Pleione 11 F	Rocky	Yes	No	0.14	193									
	Pleione 11 G	Rocky	Yes	No	0.14	193									
	Pleione 11 E	Rocky	Yes	No	0.13	193									
	Pleione 11 H	Rocky	Yes	No	0.13	193									
	Pleione 11 I	Rocky	Yes	No	0.09	193									
	Maia B 3 A	Rocky	Yes	Yes	0.14	176									
	Maia B 3 C	Rocky	Yes	Yes	0.17	128									
	Maia B 1 A	Rocky	Yes	No	0.18	105	Lennon								
	Maia B 1 A 1	Rocky	Yes	Yes	0.05	105	Lennon							icon here. Plus you can see the black hole from the surface!	
	Maia B 3 D	Rocky	Yes	Yes	0.21	104	GTR 2014							OCKY ICE WORLD	
	Maia B 2 B	Rocky	Yes	Yes	0.09	99									
	Maia B 1 B	Rocky	Yes	No	0.17	97									
	Maia B 1 B 1	Rocky	Yes	Yes	0.06	97									
	Maia B 3 E	Rocky	Yes	Yes	0.19	93								OCKY ICE WORLD	
	s Sector HR-W D1	Rocky	Yes	No	0.24	91									
	Maia B 2 C	Rocky	Yes	No	0.09	91									
	Maia B 2 D	Rocky	Yes	Yes	0.09	91									
	Maia B 1 C	Rocky	Yes	Yes	0.15	87	Lennon	Zirconium	Germanium	Selenium	Niobium	Mercury	Antimony		
	Maia B 1 D	Rocky	Yes	Yes	0.14	87	Lennon								
	Maia B 2 E	Rocky	Yes	Yes	0.15	82									
	Maia B 2 E A	Rocky	Yes	Yes	0.05	82									
	Maia B 4 A	Rocky	Yes	Yes	0.19	81									
	Maia B 2 F	Rocky	Yes	Yes	0.12	77									
	HR 1172 A 5 C	Rocky	Yes	Yes	0.32										
	HR 1172 A 5 D	Rocky	Yes	Yes	0.29										
	HR 1172 A 5 E	Rocky	Yes	Yes	0.28										
	HIP 17862 2 A	Rocky	Yes	Yes	0.21										
	HR 1172 A 5 B	Rocky	Yes	Yes	0.2										
	HR 1183 A 4 A	Rocky	Yes	Yes	0.2										
	HIP 17892 3 A	Rocky	Yes	Yes	0.19										
	HIP 17892 5 I	Rocky	Yes	No	0.18									Rock Ice	
	HIP 17892 1 B	Rocky	Yes	Yes	0.12										
	HIP 17892 5 B	Rocky	Yes	No	0.12										
	HIP 17892 5 C	Rocky	Yes	No	0.12										
	HIP 17892 5 G	Rocky	Yes	No	0.12										
	HIP 17892 5 D	Rocky	Yes	No	0.11										
	HIP 17892 5 E	Rocky	Yes	Yes	0.11										
	HIP 17892 5 H	Rocky	Yes	Yes	0.11										
	HIP 17892 6 C	Rocky	Yes	No	0.11										
	HIP 17892 5 A	Rocky	Yes	Yes	0.1										
	HIP 17892 5 F	Rocky	Yes	No	0.1										
	HIP 17892 6 D	Rocky	Yes	No	0.1										
	HIP 17892 6 B	Rocky	Yes	Yes	0.09										
	Maia A 6 B	Rocky	No												
	Maia B 1 E	Rocky	No												
	Maia B 2 A	Rocky	No												
	Maia B 3 B	Rocky	No												
	Maia B 4 B	Rocky	No												
	Maia B 4 B 1	Rocky	No												
	Merope 3 A	Rocky	No												
	Pleione 7 A	Rocky	No												
	Pleione 10 A	Rocky	No												
	Pleione 10 B	Rocky	No												
	Pleione 10 E	Rocky	No												
	Taygeta 12 A	Rocky	No												
	Taygeta 12 B	Rocky	No												
	Taygeta 12 C	Rocky	No												
	Taygeta 12 D	Rocky	No												
	Taygeta 13 C	Rocky	No												
	Taygeta 13 D	Rocky	No												
	Taygeta 13 E	Rocky	No												
	Taygeta 13 F	Rocky	No												
Alcyone	Alcyone	Star	No												
Asterope	Asterope A	Star	No												
	Asterope B	Star	No												
	Asterope C	Star	No												
Atlas	Atlas A	Star	No												
	Atlas B	Star	No												
Celaeno	Celaeno	Star	No												
Electra	Electra	Star	No												
HIP 17862	HIP 17862	Star	No												
	HIP 17862 6	Star	No												
	HIP 17862 9	Star	No												
HIP 17892	HIP 17892	Star	No				Edard and GTR 2014								
	HIP 17892 1	Star	No												
HR 1172	HR 1172 A	Star	No				Edard and GTR 2014								
	HR 1172 B	Star	No												
HR 1183	HR 1183 A	Star	No												
	HR 1183 B	Star	No												
HR 1185	HR 1185 A	Star	No												
	HR 1185 A 6	Star	No												
	HR 1185 A 8	Star	No												
	HR 1185 A 9	Star	No												
	HR 1185 A 11	Star	No												
	HR 1185 A 13	Star	No												
	HR 1185 A 14	Star	No												
	HR 1185 B 2	Star	No												
	HR 1185 B 3	Star	No												
Maia	Maia A	Star	No												
	Maia A 2	Star	No												
	Maia A 3	Star	No												
	Maia A 5	Star	No												
	Maia A 6	Star	No												
	Maia B 1	Star	No												
	Maia B 2	Star	No												
	Maia B 4	Star	No												
Merope	Merope	Star	No												
Pleione	Pleione	Star	No												
	Pleione 7	Star	No												
	Pleione 9	Star	No												
	Pleione 10	Star	No												
Sterope II	Sterope II A	Star	No												
	Sterope II B	Star	No												
Taygeta	Taygeta	Star	No												
	Taygeta 5	Star	No												
	Taygeta 8	Star	No												
	Taygeta 10	Star	No												
	Taygeta 12	Star	No												
	Taygeta 13	Star	No												
18 Tauri	18 Tauri A	Star	No												
	18 Tauri B	Star	No												

	18 Tauri C	Star	No											
ıdes Sector DL-Y	ıdes Sector DL-Y	Star	No				Edard							White Class F
ıes Sector HR-W	les Sector HR-W I	Star	No											hite/Yellow Class F
System	Object	Type	Landable?	Tidally Locked?	Gravity	urface Temp (K	Landing CMDR	Materials						
	HIP 17892 4 A		Yes	Yes	0.08	250								
	HIP 17892 4 B		Yes	Yes	0.06	249								
ERT DATA HERE, ADD TO THE FIRST SHEET!!!														
								Common 1	Common 2	Common 3	Rare 1	Rare 2	Very Rare	Extra notes
	HIP 17862 3		No											
	HIP 17862 3 A		Yes											
	HIP 17862 3 B		Yes											
	HIP 17862 3 C		Yes											
	HIP 17862 3 D		Yes											
	HIP 17862 3 E		Yes											
	HIP 17862 4 A		Yes											
	HIP 17862 4 B		Yes											
	HIP 17862 4 C		Yes											
	HIP 17862 5		No											
	HIP 17862 6 A		Yes											
	HIP 17862 6 B		Yes											
	HIP 17862 6 C		Yes											
	HIP 17862 6 C 1		Yes											
	HIP 17862 6 D		Yes											
	HIP 17862 6 D 1		Yes											
	HIP 17862 7 A		Yes											
	HIP 17862 7 B		Yes											
	HIP 17862 7 C		Yes											
	HIP 17862 7 D		Yes											
	HIP 17862 7 D 1		Yes											
	HIP 17862 10 A		Yes											
	HIP 17862 10 B		No											
	HIP 17862 10 C		Yes											
	HIP 17862 10 D		Yes											
	HIP 17862 10 E		Yes											
	HIP 17862 11 A		Yes											
	HIP 17862 11 B		Yes											
	HIP 17862 11 C		Yes											
	HIP 17862 11 D		Yes											
	HIP 17862 11 E		Yes											
	HIP 17862 11 F		Yes											
	HIP 17862 11 G		Yes											
	HIP 17862 11 H		Yes											
	HIP 17862 12		No											
	HIP 17862 12 A		Yes											
	HIP 17862 12 B		Yes											
	HIP 17862 12 C		Yes											
	HIP 17862 12 D		Yes											
	HIP 17892 1 A		No											
	HIP 17892 6 A		No											
	HR 1172 A 3		No											
	HR 1172 A 4		No											
	HR 1172 A 5 A		No											
	HR 1172 A 8 A		No											
	HR 1172 A 8 B		No											
	HR 1172 A 8 C		No											
	HR 1172 A 8 D		No											
	HR 1183 A 4		No											
	HR 1183 A 5		No											
	HR 1183 A 6		No											
	HR 1183 AB 1		No											
	HR 1183 B 3		No											
	HR 1183 B 4		No											
	HR 1183 B 5		No											
	HR 1183 B 6		No											
	HR 1183 B 7		No											
	ıes Sector DL-Y D	High Metal Content	No											
	ıes Sector DL-Y D	High Metal Content	No											
	ıes Sector DL-Y D	Water	No											
	ıes Sector DL-Y D	Water	No											
	ıes Sector DL-Y D	High Metal Content	No											
	ıes Sector DL-Y D	High Metal Content	No											
	ıes Sector DL-Y D	High Metal Content	No											
	ıs Sector HR-W D													
	ıes Sector HR-W D													
	ıes Sector HR-W D													
	ıes Sector HR-W D													
	ıes Sector HR-W D													
	ıes Sector HR-W D													
ıdes Sector JC-U	les Sector JC-U B	High Metal Content	Yes	Yes	0.07	379	Ozmanidous / Carnby	Vanadium	Chromium	Manganese	Niobium		Antimony	hed Anaconda have been found here
	les Sector JC-U B	High Metal Content	Yes				Ozmanidous	Chromium	Vanadium	Zinc	Molybdenum	Tungsten	Ruthenium	o be had here - going to be on these 2 worlds for a while I think