System name	Parent body	Parent type	Parent mass	Ring material	Ring mass (M)	Inner radius	Outer radius	Volume (km3) [2]	Density(g/cm3)	Are ring	Outer ring type	Reported by CMDR	Images					Notes	Link
Synuefe XR-H d11-101	A0 - T-Type brown dwarf	Star	12.75 [1]	Metal Rich	2871316000000000	2348131	2761655	2343218578122222	132.99	Yes	dense	Marfuze	https://imgur.com/a/Ldq1Ln					According to EDSM mean title is inside the outer ring	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost#post-7531
Synuefe Eo-H d11-0	A0 - Class I gas giant	Star	1.01 [1]	Icy	1.2E+21 [1]	1.2E+11	1.2E+11	1.2E+21 [1]	0.00	Yes	dense	Ancalagon	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Eo-H d11-0	A0 - T-Type brown dwarf	Star	16.8 [1]	Metal Rich	2852000000000000	7171000	19600000	2852000000000000	177.23	Yes	dense	Ancalagon	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln				Found water ice ring orbiting with moons	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Ao-H d11-0	A5 - Class I gas giant	planet	95.8	Icy	750000000000	1897000	4187100	4833438862.8333	187.85	Yes	dense	Vorvik The Bluefaloner	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln				Planet 6 is a gas giant with 3 sets of rings and all the "children" moons between them. The 6 7 moon seems to be a previously rouge planet caught by the planet's gravity. Because of that it is angled to the main rings. Planet 6 is also the only one with a moon that has gas giant with an its moons inside the ring the light spectrum.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe	A6 - L-Type brown dwarf	Star	4931.0 [1]	Metal Rich	3496000000000000	4076600	29870000	2031824138991931	1 030.81	Yes	dense	CaptainAxePioneer	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Ring is right near the Rubble! It is a tourist beacon, known as Cemetery ring.	https://forum.frontier.co.uk/showthread.php?t=462824
Synuefe EDW-H d11-8	A4.5 - Gas giant with ammonia-based life	planet	1 [1]	Icy	2.1E+21 [1]	1.2E+11	1.2E+11	1.2E+21 [1]	0.00	Yes	dense	Anphrack	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Ao-H d11-0	A2 - Water giant	planet		Icy	2.1E+21 [1]	5138400	14338700	4354318899.1381	88.50	Yes	dense	Waring	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln				Found a water giant with 6 inner moons. Consider what the moons in for the main inner moons looked by a single body.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Eo-H d11-0	M0K2 - A - Class giant with water-based life	planet	212.8	Metal Rich	2918100000000	661000	8814000	1503993341481[illegible]	169.77	Yes	ceramic-ring	Mathias Shotkagaan	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	M6 - T-Type brown dwarf	Star	16.8 [1]	Metal Rich	2390000000000000	481000	1123000	2409798190.1026	0.00	Yes	ceramic-ring	Dr. Nagi	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Ao-H d11-0	A1 - Gas giant with water-based life	planet	366.1	Icy	577763000	808000	1263400	3133852830.601	0.00	Yes	neculesse	Alex Kirkwood	https://imgur.com/a/Ldq1Ln						https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Ao-H d11-0	A5 - Class I gas giant	planet	120.8	Icy	1.1E+20 [1]	2.1E+09	1.2E+09	1.2E+20 [1]	85.00	Yes	T	neculesse	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe EDW-H d11-0	M0 - T-Type brown dwarf	Star	4.1 [1]	Icy	1E+21 [1]	777100	1224000	2842745433.609	6.47	Yes	T	Bradmann	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A1 - Class II gas giant	planet	1,040.0	Metal Rich	2.1E+24 [1]	2.1E+09	5.1E+07	4600000000000	449.34	Yes	dense	Gavin	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Discovered 09/10/3308. This system contains a good number of ringed bodies. Planet 5 seems out for survey ** This Systemy class III gas giant is a bit big, but particularly that the outer ring has a cream colors of ** Ring Composition The outside that 2 of the 4 belies that orbit the OD are cleaners for outer as the moons. The fourth body is a Water giant. Its moons are not visible the entire set.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe EDW-H d11-0																			
Synuefe EDW-H d11-0	A2 - T-Type brown dwarf	Star	2196.7[illegible]	Metal Rich	1812800000000000	2389000	6011200	9004388142214[illegible]	18.03	No	invisible	Ghorgarde Mallgan	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Dwarf Sector	A4.5 - Gas giant with ammonia-based life	planet	81.7	Icy	1.1E+21 [1]	1968100	4300000	5004[illegible]1.1[illegible]	0.00	Yes	invisible	Chuffer	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Dwarf Sector	M8 V0 - Gas giant with ammonia-based life	planet	201.8	Icy	1360400000000000	1777000	1723100	3865389168961	273.99	Yes	dense	Armourer	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Dwarf Sector	A2 - Gas giant with water-based life	planet	230.3	Icy	1500000000000000	948000	1831700	3815001[illegible]2.[illegible]	198.23	Yes	dense	Hippy2angelnick	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln				Found a Gas Giant with a massive ring system on Dragon Stroke 3 P Gen 5 ATL 2111 Mid you made that ring system between the Gas Giant and two landable moons which are orbiting each other. This was the Moon Fusion 667 (1.01 D a (Planet). Galactic Map pos = -1969.22, -1081.41, -42992.28	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector																			
Synuefe Dwarf Sector	A6 - Class I gas giant	planet	145	Icy	2.1E+20 [1]	2309700	4812800	4833117123[illegible]	65.10	Yes	dense	Tomagatsu	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				
Synuefe AB-H d11-0	A0V0 - Class II gas giant	planet	1,812	Metal Rich	5800000000000000	2778000	1111800	3879[illegible]2.[illegible]	18.00	No	invisible	AKKR	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Dwarf Sector	A6 V0 - Water world	planet	4.2	Metallic	63400000000	70800	112400	2331[illegible]2.[illegible]	0.27	Yes	ceramic-ring	Mass Mendon, Tybby	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Dwarf Sector	A5 - T-Type brown dwarf	Star	26.0 [1]	Metal Rich	2.1E+21 [1]	2.1E+09	1.2E+09	1.2E+21 [1]	0.00	Yes	dense	Bearmount	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe EDW-H d11-0	A2 - T-Type brown dwarf	Star	1732.2	Icy	2E+21 [1]	1E+09	1E+09	1.2E+21 [1]	2.54	No	dense	Rayo Kuger	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe AB-H d11-0	A0V0 - T-Type brown dwarf	Star	4873.5 [1]	Metal Rich	1E+21 [1]	1E+09	1E+09	1.2E+21 [1]	1.00	Yes	dense	Rayo Kuger	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe Ao-H d11-0	A2 - Gas giant with ammonia-based life	planet	156.1	Metal Rich	1E+21 [1]	2.1E+09	2.1E+09	1.1E+21 [1]	8.00	Yes	dense	Rayo Kuger	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					
Synuefe EDW-H d11-0	A4 - Class IV gas giant	planet							0.00	T	T	Bulov	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe WY-H d11-0	A3 - Class III gas giant	planet								Yes	ceramic-ring	Chronaclerdel	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	M0 - T-Class I gas giant	planet	71.5	Icy	3640400000	1491200	2011700	5057[illegible]6[illegible]75	0.31	Yes	T	neculesse	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln					https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	AC-E - Class I gas giant	planet		Icy	16360000000	876000	1481800	5073[illegible]8[illegible]6.31	29.00	Yes	ceramic-ring	Valiarma	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A7 - Class I gas giant	planet	83.1	Icy	1527000000000	538000	1852000	4500[illegible]2.[illegible]	34.49	Yes	ceramic-ring	Eirafa, Spawn	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Three shepherd moons. the inner two a close pair in tidal lock. Pair Theta.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector																		Its the first time (at least as far as I remember) that I could see the ring gap in the FSS preview (see image). Discoveratory was not able to identify the inner pair as shepherd moons, but I guess that is because of the tight orbits and the fact that such pairs also do not have an extra icon (perhaps that means that no value for the distance is written to the journal). In this case, no problem, but that could mean a miss if only such a moon pair is present. In this particular case there is a fourth moon with a tilted orbit (see image). I assume it is a shepherd moon, but it is not in the ring plane which I found the system, but the shot Tank was still nice (see image). I assume you could get almost a top down view since it is in the ring plane. All four moons were landable, unfortunately none of them had volcanic activity.	
Synuefe Dwarf Sector	A12 - Class III gas giant	planet	252.0	Rocky	3200000000000	2532100	4016600	3931[illegible]2.[illegible]	13.181.11	Yes	dense	Alexus	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Dragonet EUV	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A1 - T-Type brown dwarf	Star	30.28 [1]	Metal Rich	8374000000000000	912700	2296000	1.0E+[illegible]2.[illegible]	483.00	Yes	dense	Waring	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Pyuk Aw-H d11-419	A7								400.00	Yes	dense	Alexus	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Its right next to Pyuk Harbour, so this sale of ang A, 1 huge one day I am land on this EUV and enjoy the constant shooting stars from the ring.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Pyuk Aw-H d11-419																			
Pyuk Aw-H d11-419	A6 - T-Type brown dwarf	Star	6.08 [1]	Rocky	2.6E+[illegible]	4271100	7170700	3231[illegible]1.[illegible]	1 393.51	Yes	dense	GeoMatrix	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Gas A 7 ring with 1 asteroid between the rings and gas giant in screen outside. Star was 8th main body from entry. There were also some pockets. In this system but not around this particular star.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector																			
Synuefe Dwarf Sector	A5 - Class I gas giant	planet	180.7 [1]	Icy	8300000000	1747600	8945800	3218[illegible]2.[illegible]	0.00	T	neculesse		https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A5 - Class I gas giant	planet	1.8 [1]	Icy	1.1E+20 [1]	2.1E+09	1.2E+09	1.2E+20 [1]	0.00	Yes	T	neculesse	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A5 - Class I gas giant	planet	138.3	Icy	1.1E+20 [1]	2.1E+09	1.2E+09	1.2E+20 [1]	0.00	Yes	T	neculesse	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe	A5 - Class I gas giant	planet	3.2	Metal Rich	2260100000	627100	823300	1123[illegible]2.[illegible]	1.60	T	neculesse		https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A5 - Class I gas giant	planet	15.1	Icy	1800000000	1318600	2008600	7558[illegible]1.[illegible]	0.00	No	invisible	Gamesh	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	AM0 - T-Medium brown dwarf	planet	2326.7	Icy	9900000000000	1414100	2363400	1303[illegible]2.[illegible]	17.82	No	invisible	Sheeaker	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	AM0 - Class III gas giant	planet	1,187.0	Metal Rich	3900000000000000	7128100	4087700	4[illegible]7[illegible]4.[illegible]	6.00	No	invisible	Ellamonal Red	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe AB-H d11-0	A9 B - Class I gas giant	planet	147	Icy	2080000000	1878000	2969400	5075[illegible]7[illegible]	12.00	T	T	Akilaides	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe AB-H d11-0	A9 - Class I gas giant	planet	26.2	Icy	3900000000	8484370	13418800	2[illegible]7[illegible]4.[illegible]	0.00	Yes	dense	Akilaides	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A9 - Class I gas giant	planet	94.8	Icy	8011200000	1038700	2002000	1[illegible]7[illegible]1.[illegible]	0.34	T	T	Akilaides	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A1 - Gas giant with water-based life	planet	71.4	Rocky	1300000000	831000	1310700	3238[illegible]7.[illegible]	3.00	Yes	ceramic-ring	Kahlaiss	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A4 - Class IV gas giant	planet	3938.0	Icy	8200000000000	2170000	3072200	3[illegible]7[illegible]3.[illegible]	219.00	Yes	dense	Evil Sugam	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/	https://imgur.com/		This is currently the biggest known visible planetary ring.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe AB-H	A5 - Class I gas giant	planet	90.8	Icy	4370000000	1129000	2200200	5855[illegible]7.[illegible]	4.40	Yes	ceramic-ring	BoatHarm	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Ring is very thin and very dim. Star is very dim. Ring is barely visible in gas giant's shadow. Ring is very thin and very dim. Star is very dim. Ring is very hard to see, it's thin enough to be difficult to spot. The 6 moon is almost touching the outer ring.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe AB-H																			
Synuefe Dwarf Sector	A0 - Class I gas giant	planet	97.9	Icy	2900000000000	1729000	2739800	7622333[illegible]7.[illegible]	181.00	Yes	dense	MethanCherry	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			The parent giant has 3 shepherds between its inner and outer rings. Shepherds are tidally locked. The inner shepherd is smaller than regular moons, but up the brightness on your scanner.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector																			
Synuefe Dwarf Sector	A3 - Class I gas giant	planet	75.2	Icy	8020000000	1364800	1774300	2[illegible]6[illegible]7.[illegible]	1.63	No	invisible	Bosscomyn	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			The ring is invisible, however it can be seen as the moon's ring.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A5 - Class I gas giant	planet	47.8	Icy	6300000000	1189900	4679200	6[illegible]8[illegible]1.[illegible]	0.00	T	T	neculesse	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A3 - Gas giant with ammonia-based life	planet	78.1	Icy	7900000000000	2749900	4388800	3[illegible]6[illegible]7.[illegible]	210.01	Yes	dense	Ollinger	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/			Dragon Bar G A 4 D-0. 0. Star is. and 4 moons are all inside its 8 ring. Star is 8th main body. Ring is very dim and very thin.	https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe																		Ring is very dim and very thin. Star is very dim. Ring is very hard to see. Ring and star blend in the same way. Moon is very dim.	
Synuefe Dwarf Sector	A7 - T-Class brown dwarf	Star	3499.0 [1]	Metal Rich	2.1E+21 [1]	2.1E+09	2.1E+09	1.2E+21 [1]	0.00	Yes	dense	Gamesh	https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A2 - Class I gas giant	planet	1,016.3	Rocky	6000000000000	1112000	1760000	2[illegible]8[illegible]1.[illegible]	16.10	T	neculesse		https://imgur.com/a/Ldq1Ln	https://imgur.com/a/Ldq1Ln	https://imgur.com/				https://forum.frontier.co.uk/showthread.php?t=462824&page=3&goto=lastpost
Synuefe Dwarf Sector	A2 - Class I gas giant	planet	1,012.0

System name	Parent body	Parent type	Semi-major axis	Ring material	Ring mass (M)	Inner radius	Outer radius	Volume (km3) [2]	Density(g/km3)	Are ring c	Outer ring type	Reported by CMDR	Images				Notes	Link
Eol Prosphoi PM-T b-0 d8	A2 - Class I gas giant	planet	47.18	Icy	2.75E10000	68132	1672200	6.73E8000	4.08	Yes	cosmetic ring	Zoid						
Eol Prosphoi PM-T b-0 d9	A2 - Class I gas giant	planet	47.18	Metallic	2.75E10000	68132	1672200	6.73E8000	4.08	Yes	cosmetic ring	Jamesbruce						
Pyx Aon BP-X D7-0	M5 A1 - Class Ia gas giant	planet	3997.7	Icy	9864000000000	33296000	3831000	4.01173E8000	0.13	Yes	invisible	Henry Starr						
Pyx Aon BP-X D7-0 B	A5 - Class Ib gas giant	planet	2160	Metallic	4035750000000	93700	9081800	3.6338E8000	1.112	Yes	dense	Sanyalvedin						
Lowath YG-G d12-0	M9 - Class I gas giant	planet	137.8	Icy	3139000000000	2526700	4000000	2.6497E8000	183.08	?	?	neculaiuse						
Lowath Ooscs Ea-H b15-1	F - Class I gas giant	planet	302.8	Icy	2900000000000	5622000	9127700	2.0553E8000	13.53	?	?	neculaiuse						
Lowath Ooscs Ea-H b15-1 A	M4 - Class I gas giant	planet	39.7	Icy	1613000000000	676100	6790000	2.7538E7010000	23.52	No	invisible	Sheyla						
Lowath Ooscs Ea-H b15-1 B	B4 V3 - Giants gas giant	planet	153.7	Icy	3213700000000	2120300	8020700	2.0326E10700000	31.79	Yes	dense	Eco Parcoda						
Lowath Ooscs Ea-H b15-2	M5 - Class III gas giant	planet	2036.1	Icy	9731000000000	2240000	8622700	2.0343E27 5396E10	201.93	Yes	dense	Sheyla						
Lowath Ooscs Ea-H b15-3	A2 - Class I gas giant	planet	38.8	Icy	1992000000000	3200000	5016000	2.0198E8000	15.74	Yes	dense	Sheyla						
Lowath Ooscs Ea-H b15-4	M3 - Class I gas giant	planet	34.2	Icy	1613000000000	1022100	3000000	2.0198E8000	15.74	Yes	invisible	Sheyla						
Lowath Ooscs Ea-H b15-5	B5 V3 - Giants gas giant	planet	2451.0	Icy	1374000000000	4334600	16843200	2.0313E28 7E+0.2E10	32.04	No	invisible	DUNCAN						
Pyx Kuk WK-U e3-0	A7 - Class Ia gas giant	planet	21.6	Icy	2E10000000000	0	0	0	4000.00	Yes	cosmetic ring	Fracero						
Lowath YG-G d12-0 A	B5 - T-Type brown dwarf	Star	6000.0	Rocky	1.44E7000000000	4347600	13447600	1.0324E10 7E+0.2E8	200.00	Yes	dense	Sven Eugen						
Lowath YG-G d12-0 A 1	M9 - Gas giant	planet	1.1	Icy	0	0	0	0	4000.00	Yes	cosmetic ring	ZJoFan						
Lowath YG-G d12-0 B	A5 - Class I gas giant	planet	76	Icy	2108E9000000	1500100	2084271	1.0373E8000	21.00	Yes	cosmetic ring	Albare Chimp						
Lowath YG-G d12-0 C	M9 - Class I gas giant	planet	160	Icy	4002000000000	1967100	5081700	1.0373E10 7.1E+0.2	200.00	?	?	neculaiuse						
Tucan Ai A4-0	A2 - Class I gas giant	planet	104.6	Icy	5297000000	1900000	2636000	1.0198E12 2.0471E7	0.40	Yes	cosmetic ring	Tumana					The second planet of this system is a class I gas giant with two sets of rings. The first set of rings is very thin and very close to the planet. It has a granular moon system of 3 moons, four of them trapped between rings acting as shepherds. The remaining one is diamond to the outer edge of the rings. The second set of rings is considerably wider. Explorers can get a good view of the gas giant, the inner moons and the two rings from the surface.	
Tucan Ai A4-0 A	K4 V - T-Type brown dwarf	Star	10.19	Rocky	5E+0000000000000	4487200	13137600	2.0999E8 9.9327E10	2.52E-05	Yes	dense	aro600					Found a brown dwarf on the roof of the galaxy with a couple of planetoids in orbit. Looks like it's a binary system. Pretty small in the background of the galactic disc and turns into a nebula.	
Lowath YG-G d12-0 D	A5 - Class I gas giant	planet	79.6	Icy	3199000000000	2426600	3276100	2.0137E8000	1.87	No	invisible	Sheyla						
Lowath YG-G d12-0 E	A5 - Class I gas giant	planet	83.3	Icy	0	0	0	0	4000.00	Yes	cosmetic ring	Ishwdlha						
Lowath YG-G d12-0 F	A7 - Class gas giant with ammonia-based life	planet	153.2	Icy	6240000000000	4386000	4847100	2.0124E7 2.0124E7	66.00	Yes	dense	Wiering						
Lowath YG-G d12-0 G	A5 - Class I gas giant	planet	38.3	Icy	2980000000000	932200	1341200	2.0071E8 7.6458E8	6.51	Yes	cosmetic ring	SteveFloB						
Lowath Sadr Sector JJ-A b0-0	F5 V - T-Type brown dwarf	Star	3900.0	Rocky	3E+0000000000000	22700000	52900000	2.0054E10 2.0054E10	270.00	Yes	dense	Kitsune						
Lowath YG-G d12-0 H	K7 - T-Type brown dwarf	Star	6100.0	Rocky	8977600000000000	5973900	17622000	2.0032E8 2.0032E8	111.70	Yes	dense	Wahgand von Ribbe						
Lowath YG-G d12-0 H A	A2 - Class I gas giant	planet	2980.0	Metal Rich	1.12E13000000000	1000000	1477100	2.0017E10 2.0017E10	111.70	Yes	dense	Neil Gerch						
Lowath YG-G d12-0 H B	A2 - Class I gas giant	planet	2980.0	Metal Rich	1.12E13000000000	1000000	1477100	2.0017E10 2.0017E10	111.70	Yes	dense	Neil Gerch						
Lowath YG-G d12-0 I	A5 - Class I gas giant	planet	45.0	Icy	527200000	638470	1028600	2.0012E8 1.7130E8	0.10	Yes	cosmetic ring	MarcPolo					Yes, this is Cryple (which :)	
Lowath YG-G d12-0 J	M9 - Class III gas giant	planet	137.1	Rocky	1.87E10000000000	5.1E8000	8213000	1.0198E12 9.0E+0.2	1.00E-03	Yes	dense	Mikeyrd						
Lowath YG-G d12-0 K	A5 - Class I gas giant	planet	85.7	Icy	12618000000000	897200	9009600	98.1120E8 2.7961	128.50	Yes	dense	Sobaxx76					This gas giant has two sets of rings, with five moons orbiting in the space between the rings. The outer rings are extremely wide, compared to the size of the gas giant. Three of the moons orbit their parent gas giant in a retrograde motion, which makes for a cool view of the inner ring system from a number of active geological sites. Approaching the planet from a distance gives the impression of the gas giant and moons being walled off from the rest of the universe by the massive outer rings.	
Lowath YG-G d12-0 L	A7 - Gas giant with ammonia-based life	planet	36.8	Icy	3924000000	720210	1169600	2.0102E8 3.0124E8	16.13	?	?	Nicky						
Lowath YG-G d12-0 M	A5 - Class I gas giant	planet	34.3	Icy	2270000000000	1900000	2481300	2.0082E8 2.0082E8	1.00	Yes	cosmetic ring	Francois Kamindah						
Lowath YG-G d12-0 N	A5 - Class III gas giant	planet	3000	Rocky	9E+0000000000000	1891000	2137100	2.0012E10 2.0012E10	7.10E-05	Yes	dense	Gabriel					Graphed RUP	
Lowath YG-G d12-0 N A	M4 A - Class I gas giant	planet	33	Icy	1110700000000	1500200	3790700	2.0012E8 2.0012E8	4.00	?	?	Mickaelm						
Lowath YG-G d12-0 N B	K4 A - Class I gas giant	planet	46	Icy	2700000000000	1630000	2687400	2.0004E8 2.0004E8	220.10	Yes	dense	Ultrage						
Lowath YG-G d12-0 O	M9 - Class I gas giant	planet	111	Icy	6400000000000	1008700	4200400	2.0000E8 2.0000E8	75.00	No	invisible	Eremus					Lowath d12, if the outer ring is visible or not. It's a very dark place out here. Even the inner ring is barely visible in overlay mode.	
Lowath YG-G d12-0 P	A5 - Class I gas giant	planet	48.8	Icy	2349000000000	481870	7219100	1.9100E8 9.0387E8	20.00	No	invisible	Tech Key						
Lowath YG-G d12-0 Q	A5 - Class I gas giant	planet	75.7	Icy	4233000000000	1280200	1640800	1.9042E8 1.9042E8	86.00	Yes	dense	Sheyla						
Lowath Sadr Sector JJ-A b0-1	A2 - Class I gas giant	planet	2980.0	Metal Rich	1.12E13000000000	1000000	1477100	1.9017E10 1.9017E10	111.70	Yes	dense	Mikaela Ables						
Lowath Sadr Sector JJ-A b0-2	A2 - Class I gas giant	planet	503	Icy	2770000000000	1371200	1770000	1.9009E10 1.9009E10	0.00	Yes	cosmetic ring	Savage						
Lowath YG-G d12-0 R	A5 - Class I gas giant	planet	45.1	Icy	2938000000000	924000	2029800	1.9006E10 1.9006E10	18.30	?	?	neculaiuse						
Lowath YG-G d12-0 R A	A7 - Gas giant with ammonia-based life	planet	141.1	Icy	4300000000000	3080100	4617900	1.9004E8 1.9004E8	114.00	Yes	?	Reach					A system with 30+k wide rings around a ammonia gas giant, looks spectacular, and you can't miss it as you enter the system. It has 4 moons inside the outer rings.	
Lowath YG-G d12-0 S	M9 - Class I gas giant	planet	141.2	Icy	3070000000000	5030300	8013200	1.8947E10 1.0124	7.00	No	invisible	Fabrizio						
Lowath YG-G d12-0 T	A2 - Class I gas giant	planet	112.8	Icy	3041000000	434200	2097200	1.8938E8 1.8938E8	0.10	?	?	neculaiuse						
Lowath YG-G d12-0 U	A5 - Class I gas giant	planet	45.6	Icy	2038000000	280200	780200	1.8770E8 1.8770E8	3.70	Yes	cosmetic ring	Kingcadie					The first planet around the main star in a Class I gas giant looks great.	
Lowath YG-G d12-0 V	A5 - Gas giant with ammonia-based life	planet	223.1	Icy	12480000000000	2864170	2529100	1.8024E7 1.8024E7	88.00	Yes	dense	CJJ Ho Foot Line One						
Lowath YG-G d12-0 W	K4 V - Class Ia gas giant	planet	3979.4	Metal Rich	3E+0000000000000	27400000	38679000	1.8017E10 1.8017E10	0.00	No	invisible	David Hutton						
Lowath YG-G d12-0 X	A2 - Class I gas giant	planet	47.7	Icy	6104000000000	400600	1024000	1.8015E10 1.8015E10	8.23	?	?	neculaiuse						
Lowath Sadr Sector JJ-A b0-3	A2 - Class I gas giant	planet	40.7	Icy	1131000000000	598400	2137100	1.8007E10 1.8007E10	70.00	Yes	dense	Alex_Frgnow					This gas giant has a more giant second ring. It has a first ring of varied proportions, after which first of its six satellites orbit. The second ring is very wide, and the outer edge of the second ring is about 1 million kilometers to almost 3.8 million kilometers. While there are other fine gargantuan disks discovered, what makes this noteworthy is the fact that the ring system is almost as wide as the orbit of 2 satellites outboard for the situation of the gas giant's satellites.	
Lowath YG-G d12-0 Y	A5 - Class I gas giant	planet	132.2	Icy	2630100000	527200	3240600	1.8003E8 9.6963E7	0.00	?	?	neculaiuse						
Tucan Ai F-D d1-0	F5 - Class III gas giant	planet	3980.0	Metal Rich	5E+0000000000000	10750100	22100000	1.0000E8 1.0000E7	395.80	Yes	dense	Wiering					Seen among all the system, the first thing the explorer will notice is the ring of the planet. It is very thin, but very wide. Its colors in Gas Giant are very clearly visible. The gas! has three rings. A single moon orbits between its 2nd and 3rd rings. A gas giant with a spectacular ring system. The ring system is very wide. The gas giant has moons of its own which are tectable and provide stunning views of the great wall. Use the Great Wall of Cross, these immense rings are the remnants of this system, blocking incoming threats with its mighty axe.	
Tucan Ai F-D d1-0 A	M4 V - Class III gas giant	planet	9.74	Metal Rich	8880000000	1112200	1795400	1.0000E8 3.0124E8	16.00	Yes	cosmetic ring	Sheyla						
Lowath YG-G d12-0 Z	A5 A	planet								Yes	dense	space voyager						
Lowath YG-G d12-1	A7 - Class I gas giant	planet	3980.0	Icy	8800000000000	50000	1900000	2.9921E10 9.2873E8	20.00	No	invisible	Elaine Jamieson						
Lowath YG-G d12-1 b0-0	A5 - Class I gas giant	planet	164.2	Icy	2330000000000	1208100	4834300	9.9947E11 1.0197E8	33.60	?	?	neculaiuse						
Lowath YG-G d12-1 b0-0 A	F7 - Class III gas giant	planet	3980.0	Rocky	4500000000000	1110000	3000000	2.9125E10 1.5E8	1.00E-03	Yes	dense	Wiering					Brilliant gas giant! This system also has a Dragon Eco	
Lowath YG-G d12-1 b0-0 B	A5 V - Ice body	planet	38.7	Icy	2300000000000	3996100	6261300	9E+0.2 9E+0.2	89.30	Yes	dense	Pulsa						
Lowath YG-G d12-1 b0-0 C	M9 - Class III gas giant	planet	2350.0	Rocky	7750000000000	8100100	8900000	9E+0.2 9E+0.2	1.71E-04	Yes	dense	Wiering					If anyone happens to be in the TXG/Orange nebula area, it would rapture that Tukkuan YL-D d12-0B B is a new dolphin! Enjoy	
Lowath YG-G d12-1 b0-0 D	A2 - Class I gas giant	planet	60	Icy	1008700000000	1387100	1710000	1.9562E10 1.9124E8	35.00	Yes	cosmetic ring	Sheyla						
Lowath YG-G d12-1 b0-0 E	A5 V - Class I gas giant	planet	38	Icy	510000000000	1245600	3000100	2.9521E10 2.9521E8	2.00	No	invisible	Sheyla						
Lowath YG-G d12-1 b0-0 F	A5 - Class I gas giant	planet	243.9	Icy	4498000000000	2138400	5327800	1.9344E7 7.1E-10	0.50	?	?	neculaiuse						
Lowath YG-G d12-1 b0-0 G	A5V - T - M class star	planet	12100.0	Metal Rich	1.7E+0000000000000	27400000	29900000	1.9344E7 1.9344E7	210.00	Yes	dense	Mikaela						
Lowath YG-G d12-1 b0-0 H	M9 - Class I gas giant	planet	287	Icy	2220000000000	2330100	6770800	1.9032E10 9.0171	25.10	?	?	Bradhaino						
Lowath YG-G d12-1 b0-0 I	A5 V - T-Type brown dwarf	Star	10000.0	Metal Rich	8E+0000000000000	13010000	18110000	1.9030E10 2.0387E8	131.00	Yes	dense	Wiering						
Lowath YG-G d12-1	K4 - T-Type brown dwarf	Star	5099.0	Metal Rich	9200000000000000	6310000	18000000	1.9002E10 1.9002E10	110.10	Yes	dense	Balaka Yaga						
Lowath YG-G d12-2	A5 - Class I gas giant	planet	80.1	Icy	1080000000000	4967100	12400000	1.8720E10 2.7E8	8.21	Yes	cosmetic ring	JoeJoZ						
Lowath YG-G d12-2 b0	A4 A - Class I gas giant	planet	42.2	Icy	1414000000000	797000	1209400	2.0771E7 1.6651E8	5.10	Yes	cosmetic ring	Bradhaino						

[1] Earth masses

[2] We voluntarily accept that ring is 1 km. thick

[3] All strings referring to planets with low-density invisible rings are coloured gray;
referring to dense visible rings -- green;
referring to low-density but still visible rings -- yellow.
For now it looks that the margin between definitely visible and probably invisible rings lies somewhere about 55 t/km3. Everything, that looks as if it might be exception of that rule is coloured red.

[4] Well, I'm not 100% sure, see screenshots