

The Verse In Traveller(ish) Numbers

While The 'Verse is not written with Traveller Compatibility in mind, Traveller and The 'Verse are very close cousins.... Close enough that, for most Traveller fans, almost no modifications are needed. Close enough that fan made subsector variations are not uncommon. Close enough that several worlds as described are nearly identical to their Official Traveller Universe versions (Regina, Bellerophon, Persephone). And Close Enough that Traveller system generation can be used to make something that looks remarkably like the 'Verse.

That said, this is not a full-on conversion of the 'Verse. This is simply taking the excellent fan-work, The Verse In Numbers, and converting those numbers into Traveller terms.

This allows either using Traveller rules for play, or for Traveller-familiar persons to quickly access information in a very compact format.

Distances are in either Astronomical Units (AU = 149,597,870,700 m) or Megameters (Mm = 1,000,000 m = 1,000 km). Bodies orbiting one of the stars are measured in AU; bodies orbiting a smaller body are usually in Mm.

Sizes are traveller sizes of 1600km (1000 miles) diameter each.

At

Verse in Traveller(ish) Numbers

Loc	Name (Engl)	Dist	SAHP	Px	TC	Loc	Name (Engl)	Dist	SAHP	Px	TC	Loc	Name (Engl)	Dist	SAHP	Px	TC
0000	White Sun	0 AU	A0 IV			1000	Georgia	68 AU	G0 V			2000	Red Sun	68 AU	G5 V		
0100	Bernadette	8.25 AU	7679	3.8		1100	Ezra	0.35 AU	6678	2.0		2100	Jiangyin	0.5 AU	9679	1.4	
0101	Nautilus	249.9 Mm	1346	7.5		1101	Herschel	207.6 Mm	1357	6.7		2101	Tongyi	1.8 Mm	1558	1.2	
0102	Spinrad	346 Mm	1345	2.5		1200	Regina	0.7 AU	5668	2.5		2102	Dangun	257.5 Mm	1347	6.5	
0200	Londinium	9 AU	B869	4.5		1201	Alexandria	415.2 Mm	1347	5.0		2103	Rhildore	403.6 Mm	1347	1.8	
0201	Colchester	196 Mm	2556	9.1		1300	Boros	1.45 AU	8668	5.5		2200	New Melbourne	2 AU	6677	2.7	
0202	Balkerne	284.5 Mm	1355	7.2		1301	Ares	284.5 Mm	1557	3.4		2201	Maria	253.7 Mm	1347	2.6	
0300	Sihnon	9.35 AU	8679	5.3		1302	Turrent's Moon	353.6 Mm	1345	10.0		2202	Destiny	461.3 Mm	1347	1.8	
0301	Airen	76.9 Mm	1354	4.7		1400	Kerry	1.85 AU	4578	5.5		2300	Motherlode	3.15 AU		Belt	
0302	Xiaojie	326.7 Mm	1344	9.7		1401	Madcap	246 Mm	1556	1.3		2300	Motherlode	5 AU		Belt	
0303	Xiansheng	422.8 Mm	1356	2.3		1500	Ithaca	2.6 AU	3578	8.0		2400	Greenleaf	6.9 AU	4568	2.2	
0304	Yunnan	780.3 Mm	2546	3.9		1501	Priam	99.9 Mm	2558	2.5		2401	Agyar	203.7 Mm	1356	2.0	
0400	Liann Jiun	10.85 AU	9669	3.8		1600	Prophet	3.7 AU	7A73	5.0	Nt	2402	Bryson's Rock	365.2 Mm	1356	1.8	
0401	Tiantan	196 Mm	1556	5.5		1601	Perdido	123 Mm	1043	5.0	Nt	2500	Harvest	8.4 AU	B867	6.6	
0402	Fu	272.9 Mm	1356	2.3		1602	Dunny	242.2 Mm	1043	5.0	Nt	2501	Farraday	292.1 Mm	1555	2.0	
0500	Gonghe	12.35 AU	7669	2.6		1700	Elphame	6.35 AU	S000	0.0		2502	Higgins' Moon	676.5 Mm	2555	6.4	
0501	Xing Yun	338.3 Mm	1357	1.2		1701	Summerhome	1,249.3 Mm	1347	7.5		2600	St. Albans	10.65 AU	8677	3.0	
0600	Rubicon	13.1 AU	9676	1.0		1702	Fiddler's Green	2,690.8 Mm	1347	1.6		2601	Pi Gu	78.8 Mm	1356	4.0	
0700	Osiris	13.5 AU	8679	4.0		1703	Ithendra	4,420.6 Mm	1347	1.9		2700	Anson's World	11.4 AU	9678	1.3	
0701	Epeuva	96.1 Mm	1556	2.9		1704	Sweethome	5,766 Mm	1346	4.5		2701	Spider	180.7 Mm	2557	4.0	
0702	Tannhauser	219.1 Mm	1355	1.8		1705	New Vienna	6,173.5 Mm	1346	1.9		2702	Varley	303.7 Mm	1557	3.4	
0800	Qin Shi Huang	16.3 AU	K5 VI Protostar			1800	Di Yu	8.6 AU	8A73	5.0	Nt	2703	Steele	538.2 Mm	1557	2.2	
0810	Santo	0.25 AU	4568	8.5		1801	Yama	73 Mm	1053	5.0	Nt	2800	Jubilee	12.9 AU	7A63	5.0	Nt
0811	Tethys	115.3 Mm	1344	2.7		1900	Athens	8.95 AU	8668	7.8		2801	Covenant	261.4 Mm	1053	5.0	Nt
0812	New Luxor	230.6 Mm	1345	1.5		1901	Ahnooie	86.5 Mm	1345	5.3		2900	Himinbjorg	15.95 AU	K2 VI Protostar		
0900	Valentine	19.1 AU	6679	2.7		1902	Argabuthon	173 Mm	1356	1.5		2910	Aesir	0.35 AU	7678	1.1	
0901	Selene	61.5 Mm	1346	8.0		1903	Ormuzd	296 Mm	1556	2.2		2911	Bestla	115.3 Mm	2557	1.9	
0902	Chons	380.6 Mm	1347	1.1		1904	Whitefall	407.5 Mm	2556	2.5		2912	Borr	234.5 Mm	1355	7.9	
0A00	Bellerophon	19.5 AU	8669	2.7		1A00	Daedalus	10.85 AU	U000	0.0		2913	Odin	353.6 Mm	1357	1.7	
0A01	Xanthus	138.4 Mm	1356	5.5		1A01	Arvad's Helm	576.6 Mm	3558	2.8		2920	Moab	0.45 AU	6173	5.0	Nt
0A02	Parth	192.2 Mm	1346	3.0		1A02	Notterdam	864.9 Mm	3558	1.2		2921	Red Rock	80.7 Mm	1043	5.0	Nt
0B00	Ariel	20.6 AU	8669	3.6		1A03	Rea	1,153.2 Mm	3558	2.0		2922	Mesa	169.1 Mm	1043	5.0	Nt
0B01	Ariopolis	307.5 Mm	1346	6.0		1A04	Box	2,344.8 Mm	3558	1.5		2930	Brisingamen	0.55 AU	5667	7.5	
0B02	Shiva	353.6 Mm	1346	4.6		1A05	Illyria	2,979.1 Mm	3558	1.3		2931	Freya	57.7 Mm	1356	2.5	
0B03	Poseidon	392.1 Mm	1346	5.0		1A06	Shenandoah	3,236.6 Mm	2558	1.1		2932	Alberich	123 Mm	1556	1.5	
0C00	Albion	21.35 AU	7679	2.2		1A07	Dakhla	3,824.8 Mm	3547	7.5		2933	Beowulf	226.8 Mm	1356	1.2	
0D00	Lux	30 AU	K2 VI Protostar			1A08	Sault	4,382.2 Mm	2053	5.0	Nt	2940	Anvil	0.65 AU	6163	5.0	Nt
0D10	Persephone	0.35 AU	9669	2.6		1B00	Newhope	12.7 AU	7668	5.0		2941	Hammer	138.4 Mm	1043	5.0	Nt
0D11	Hades	153.8 Mm	1144	1.3	Pt	1B01	The Commons	180.7 Mm	2557	7.5		2A00	Heinlein	2.75 AU	K1 VI Protostar		
0D12	Rena0	234.5 Mm	1344	4.2		1B02	Splendor	303.7 Mm	2557	5.0		2A10	Triumph	0.45 AU	2577	3.3	
0D20	Pelorum	0.4 AU	4568	5.6		1C00	Three Hills	13.45 AU	8668	1.8		2A11	Mycroft	342.1 Mm	1347	1.2	
0D21	Kaleidoscope	319.1 Mm	1345	7.5		1C01	New Lafayette	69.2 Mm	1347	2.8		2A20	Paquin	0.6 AU	7668	1.8	
0E00	Dukkha	39.55 AU	1003	1.8	Nt	1C02	Conrad	126.9 Mm	1347	8.2		2A21	Shinbone	111.5 Mm	1346	3.0	
0E01	Samudaya	18.4 Mm	1002	3.0	Nt	1C03	Bob	196 Mm	1347	1.6		2A22	Clawthorn	161.4 Mm	1345	7.5	
0E02	Nirodha	48.7 Mm	0002	2.7	Nt	1D00	Meadow	13.85 AU	7A63	5.0	Nt	2A23	Port Chester	376.7 Mm	1003	1.2	Nt
0E03	Magga	64.7 Mm	0002	3.5	Nt	1D01	Salyut	92.3 Mm	1053	5.0	Nt	2A30	Lazarus	0.65 AU	6668	1.4	
0F00	Ra Amiran	40.85 AU	2003	1.3	Nt	1D02	Mir	357.5 Mm	1043	5.0	Nt	2A31	Dora	288.3 Mm	1355	2.5	
0F01	Namira	34.3 Mm	0003	1.3	Nt	1E00	Murphy	16.4 AU	K3 VI Protostar			2A40	Silverhold	1.9 AU	6678	7.4	
0G00	Halo	40 AU	Belt Begin			1E10	Hera	0.35 AU	7678	3.8		2A41	Beggar's Tin	330.6 Mm	1345	3.8	
0G00	Halo	43 AU	Belt End			1E11	Bullet	40.4 Mm	0000	0.0	Nt						
						1E12	Eris	103.8 Mm	1353	3.8							
						1E20	Aphrodite	0.4 AU	6678	2.8							
						1E21	Sturges	269.1 Mm	1347	1.3							
						1E22	Hill	361.3 Mm	1356	3.5							
						1E23	Thornley	422.8 Mm	1356	2.8							
						1E24	Anton	480.5 Mm	1346	7.5							
						1E30	Shadow	0.4 AU	7664	1.3							
						1E31	Ossolambria	215.3 Mm	2554	3.8							
						1E32	Summerfair	430.5 Mm	2555	1.7							

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Loc	Name (Engl)	Dist	SAHP	Px	TC	Loc	Name (Engl)	Dist	SAHP	Px	TC	Loc	Name (Engl)	Dist	SAHP	Px	TC
3000	Kalidasa	121 AU		F5 V		3B00	Penglia	8.15 AU	K5 VI	Protostar		4000	Blue Sun	180 AU		F0 V	
3100	Sho-Je Downs	0.85 AU	5668	1.1		3B10	Beylix	0.2 AU		6667	2.3	4100	Meridian	1.65 AU	6676	7.5	
3101	Miyazaki	119.2 Mm	1345	2.2		3B11	Charity	246 Mm	1355	7.5		4101	Burnet	299.8 Mm	1345	7.5	
3102	Kuan Lo	165.3 Mm	1344	7.5		3B12	Cinote	392.1 Mm	1345	4.0		4200	New Canaan	2 AU	6765	2.4	Pt
3200	Verbena	1.2 AU	7667	7.9		3B13	St. Lucius	438.2 Mm	1345	3.3		4201	Ugarit	211.4 Mm	1344	4.6	
3201	Lassek	184.5 Mm	1356	1.2		3B20	Newhall	0.25 AU	6666	8.0		4202	Lilac	365.2 Mm	3555	1.5	
3202	Barrimend	265.2 Mm	1556	3.0		3B21	Severance	176.8 Mm	1045	4.0	Nt	4300	Muir	3.15 AU	5676	3.5	
3300	Constance	1.6 AU	7677	8.5		3B22	Darcke	299.8 Mm	1556	2.0		4301	Arminius	132 Mm	1355	4.5	
3301	Barrowclough	142.2 Mm	1355	2.5		3B23	Mohenrichia	388.2 Mm	1555	5.0		4302	Shepherd's Mission	199.9 Mm	1345	1.8	
3302	Disraeli	280.6 Mm	1345	6.0		3B30	Oberon	0.3 AU	6763	5.0	Pt	4400	Fury	6.15 AU	Z000	0.0	
3400	Glacier	2.35 AU	4473	5.0	Pt	3B31	Puck	113.4 Mm	1143	5.0	Pt	4401	Coldstone	3,459.6 Mm	1354	8.9	
3401	Denali	157.6 Mm	1143	5.0	Pt	3B32	Quince	292.1 Mm	1143	5.0	Pt	4402	Blackwood	3,844 Mm	1344	4.9	
3500	Vishnu	2.7 AU	5463	5.0	Pt	3B33	Bottom	376.7 Mm	1143	5.0	Pt	4403	Seventh Circle	7,688 Mm	1143	5.0	Pt
3501	Ganesha	146.1 Mm	1143	5.0	Pt	3B34	Six Sigma	280,972.7 Mm	0000	0.0	Nt	4404	Nipmuc	8,153.1 Mm	1554	2.7	
3502	Rama	315.2 Mm	1143	5.0	Pt	3B35	Lear	280,972.7 Mm	1145	1.6	Pt	4405	Genae	8,403 Mm	1243	5.0	Pt
3600	Heaven	3.85 AU	S000	0.0								4406	Iscariot	8,806.6 Mm	1554	2.4	
3601	Urvasi	691.9 Mm	3557	7.8		3C00	Ghost	10.6 AU	7773	5.0	Pt	4407	Katarina	8,983.4 Mm	1243	5.0	Pt
3602	Menaka	853.4 Mm	1356	1.5		3C01	Inferno	65.3 Mm	1143	5.0	Pt	4408	Sakura	9,371.7 Mm	2453	5.0	Pt
3603	Rambha	1,441.5 Mm	1555	9.6		3C02	Xibalia	149.9 Mm	1143	5.0	Pt	4500	Uroborus	6.9 AU		Belt	
3604	Tilottama	1,633.7 Mm	1556	5.2		3D00	Aberdeen	10.95 AU	6677	1.2		4500	Uroborus	8.4 AU		Belt	
3700	Angel	4.6 AU	7677	6.2		3D01	Vesta	292.1 Mm	2556	2.0		4600	Highgate	9.15 AU	6676	2.8	BS
3710	Zephyr	4.6 AU	4547	2.0		3E00	Zeus	12.1 AU	S000	0.0		4601	Stonewall	29.2 Mm	1345	2.8	BS TL
3800	Delphi	4.95 AU	7773	5.0	Pt	3E01	Isabel	634.3 Mm	1344	6.0		4602	Perth	223 Mm	1353	2.4	
3801	Clio	69.1 Mm	1143	5.0	Pt	3E02	Sophie	757.3 Mm	3557	2.2		4700	Dragon's Egg	11.75 AU	V000	0.0	
3802	Thalia	188.4 Mm	1143	5.0	Pt	3E03	Victoria	957.2 Mm	3547	5.0		4701	Yudhishtira	1,191.6 Mm	1555	2.0	
3803	Calliope	303.7 Mm	1143	5.0	Pt	3E04	Delynn	1,241.6 Mm	3557	3.5		4702	Bhima	1,345.4 Mm	1344	4.6	
3900	New Kasmir	5.35 AU	8677	6.9		3E05	Gayle	1,918.2 Mm	2555	2.5		4703	Nakula	1,537.6 Mm	1344	6.6	
3901	Skardu	269.1 Mm	2557	1.1		3E06	Betty	2,210.3 Mm	1153	5.0	Pt	4704	Sahadeva	1,729.8 Mm	1353	8.0	
3A00	Whittier	5.7 AU	7667	3.7		3F00	Beaumonde	12.85 AU	7668	1.8		4705	Glynis	1,922 Mm	1342	10.0	
3A01	Ita	968.7 Mm	1143	8.0	Pt	3F01	Hastur	116.1 Mm	1356	1.1		4800	Deadwood	14 AU	6666	1.6	
						3F02	Geneva	357.5 Mm	2556	8.6		4801	Haven	184.5 Mm	2554	7.8	
						3G00	Djinn's Bane	13.6 AU	W000	0.0		4802	New Omaha	369 Mm	1344	5.0	
						3G01	Illat	1,499.2 Mm	1354	4.7		4900	Shenzhou	14.4 AU	7675	2.5	
						3G02	Hilal	1,672.1 Mm	2555	2.5		4901	Tiangong	422.8 Mm	2544	1.5	
						3G03	Hubal	1,845.1 Mm	2556	6.0		4A00	Burnham	23 AU	K6 VI	Protostar	
						3G04	Sin	2,114.2 Mm	3557	1.7		4A10	Miranda	0.4 AU	7673	5.2	Reavers
						3G05	Ta'lab	2,460.2 Mm	3557	1.2		4A11	Caliban	96.1 Mm	2453	7.0	Pt
						3G06	Wadd	3,113.6 Mm	1554	2.0				0 AU	0000	0.0	
						3H00	Salisbury	14.35 AU	5666	2.0							
						3H01	Lennox	203.7 Mm	1004	1.6	Nt						

Based upon The 'Verse In Numbers, by Andy Gore, J. Chris Bourdier, & William T. Pace. Adapted with permission. Some elements ©Universal Studios, Fox Studios, and/or QMX; no challenge is intended.

PS	Mass	Type
Burnham	0.3	K6 VI
Penglia	0.32	K5 VI
Heinlein	0.4	K1 VI
Himinbjorg	0.38	K2 VI
Murphy	0.36	K3 VI
Lux	0.39	K2 VI
Qin Shi Huang	0.31	K5 VI

Size VI Stellar Masses by Spectral Type															
F5	F6	F7	F8	F9	K0	K1	K2	K3	K4	K5	K6	K7	K8	K9	M0
0.526	0.507	0.488	0.468	0.449	0.43	0.41	0.39	0.37	0.35	0.33	0.295	0.26	0.224	0.189	0.154

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White Sun	0 AU	A0 IV	Qin Shi Huang	16.3 AU	K5 VI Protostar	Lux	30 AU	K2 VI Protostar		
Georgia	68 AU	G0 V	Murphy	16.4 AU	K3 VI Protostar					
Red Sun	68 AU	G5 V	Himinbjorg	15.95 AU	K2 VI Protostar	Heinlein	2.75 AU	K1 VI Protostar		
Kalidasa	121 AU	F5 V	Penglia	8.15 AU	K5 VI Protostar					
Blue Sun	180 AU	F0 V	Burnham	23 AU	K6 VI Protostar					

White Sun	0 AU	A0 IV								
Bernadette	8.25 AU	7679 3.8	Nautilus	249.9 Mm	1346 7.5	Spinrad	346 Mm	1345 2.5		
Londinium	9 AU	B869 4.5	Colchester	196 Mm	2556 9.1	Balkerne	284.5 Mm	1355 7.2		
Sihnon	9.35 AU	8679 5.3	Airen	76.9 Mm	1354 4.7	Xiaojie	326.7 Mm	1344 9.7	Xiansheng	422.8 Mm 1356 2.3
Liann Jiun	10.85 AU	9669 3.8	Tiantan	196 Mm	1556 5.5	Fu	272.9 Mm	1356 2.3	Yunnan	780.3 Mm 2546 3.9
Gonghe	12.35 AU	7669 2.6	Xing Yun	338.3 Mm	1357 1.2					
Rubicon	13.1 AU	9676 1.0								
Osiris	13.5 AU	8679 4.0	Epeuva	96.1 Mm	1556 2.9	Tannhauser	219.1 Mm	1355 1.8		
Qin Shi Huang	16.3 AU	K5 VI Protostar	See Detail							
Valentine	19.1 AU	6679 2.7	Selene	61.5 Mm	1346 8.0	Chons	380.6 Mm	1347 1.1		
Bellerophon	19.5 AU	8669 2.7	Xanthus	138.4 Mm	1356 5.5	Parth	192.2 Mm	1346 3.0		
Ariel	20.6 AU	8669 3.6	Ariopolis	307.5 Mm	1346 6.0	Shiva	353.6 Mm	1346 4.6		
Albion	21.35 AU	7679 2.2								
Lux	30 AU	K2 VI Protostar	See Detail							
Persephone	0.35 AU	9669 2.6	Hades	153.8 Mm	1144 1.3 Pt	Renao	234.5 Mm	1344 4.2		
Pelorum	0.4 AU	4568 5.6	Kaleidoscope	319.1 Mm	1345 7.5					
Dukkha	39.55 AU	1003 1.8 Nt	Samudaya	18.4 Mm	1002 3.0 Nt	Nirodha	48.7 Mm	2 2.7 Nt	Magga	64.7 Mm 2 3.5 Nt
Ra Amiran	40.85 AU	2003 1.3 Nt	Namira	34.3 Mm	3 1.3 Nt					
Halo	40 AU	43 AU Belt								
Qin Shi Huang	16.3 AU	K5 VI Protostar								
Santo	0.25 AU	4568 8.5	Tethys	115.3 Mm	1344 2.7	New Luxor	230.6 Mm	1345 1.5		
Lux	30 AU	K2 VI Protostar								
Persephone	0.35 AU	9669 2.6	Hades	153.8 Mm	1144 1.3 Pt	Renao	234.5 Mm	1344 4.2		
Pelorum	0.4 AU	4568 5.6	Kaleidoscope	319.1 Mm	1345 7.5					

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Georgia	68 AU	G0 V						
Ezra	0.35 AU	6678 2.0	Herschel	207.6 Mm	1357 6.7			
Regina	0.7 AU	5668 2.5	Alexandria	415.2 Mm	1347 5.0			
Boros	1.45 AU	8668 5.5	Ares	284.5 Mm	1557 3.4	Turrent's Moon	353.6 Mm	1345 10.0
Kerry	1.85 AU	4578 5.5	Madcap	246 Mm	1556 1.3			
Ithaca	2.6 AU	3578 8.0	Priam	99.9 Mm	2558 2.5			
Prophet	3.7 AU	7A73 5.0 Nt	Perdido	123 Mm	1043 5.0 Nt	Dunny	242.2 Mm	1043 5.0 Nt
Elphame	6.35 AU	S000 0.0	Summerhome	1,249.3 Mm	1347 7.5	Fiddler's Green	2,690.8 Mm	1347 1.6
			New Vienna	6,173.5 Mm	1346 1.9			
Di Yu	8.6 AU	8A73 5.0 Nt	Yama	73 Mm	1053 5.0 Nt			
Athens	8.95 AU	8668 7.8	Ahnooie	86.5 Mm	1345 5.3	Argabuthon	173 Mm	1356 1.5
Daedalus	10.85 AU	U000 0.0	Arvad's Helm	576.6 Mm	3558 2.8	Notterdam	864.9 Mm	3558 1.2
			Illyria	2,979.1 Mm	3558 1.3	Shenandoah	3,236.6 Mm	2558 1.1
Newhope	12.7 AU	7668 5.0	The Commons	180.7 Mm	2557 7.5	Splendor	303.7 Mm	2557 5.0
Three Hills	13.45 AU	8668 1.8	New Lafayette	69.2 Mm	1347 2.8	Conrad	126.9 Mm	1347 8.2
Meadow	13.85 AU	7A63 5.0 Nt	Salyut	92.3 Mm	1053 5.0 Nt	Mir	357.5 Mm	1043 5.0 Nt
Murphy	16.4 AU	K3 VI Protostar	See Detail					
Murphy	16.4 AU	K3 VI Protostar						
Hera	0.35 AU	7678 3.8	Bullet	40.4 Mm	0 0.0 Nt	Eris	103.8 Mm	1353 3.8
Aphrodite	0.4 AU	6678 2.8	Sturges	269.1 Mm	1347 1.3	Hill	361.3 Mm	1356 3.5
Shadow	0.4 AU	7664 1.3	Ossolambria	215.3 Mm	2554 3.8	Summerfair	430.5 Mm	2555 1.7
Red Sun	68 AU	G5 V						
Jiangyin	0.5 AU	9679 1.4	Tongyi	1.8 Mm	1558 1.2	Dangun	257.5 Mm	1347 6.5
New Melbourne	2 AU	6677 2.7	Maria	253.7 Mm	1347 2.6	Destiny	461.3 Mm	1347 1.8
Motherlode	3.15 AU	5 AU Belt						
Greenleaf	6.9 AU	4568 2.2	Agyar	203.7 Mm	1356 2.0	Bryson's Rock	365.2 Mm	1356 1.8
Harvest	8.4 AU	B867 6.6	Farraday	292.1 Mm	1555 2.0	Higgins' Moon	676.5 Mm	2555 6.4
St. Albans	10.65 AU	8677 3.0	Pi Gu	78.8 Mm	1356 4.0			
Anson's World	11.4 AU	9678 1.3	Spider	180.7 Mm	2557 4.0	Varley	303.7 Mm	1557 3.4
Jubilee	12.9 AU	7A63 5.0 Nt	Covenant	261.4 Mm	1053 5.0 Nt			
Himinbjorg	15.95 AU	K2 VI Protostar	See Detail					
Heinlein	2.75 AU	K1 VI Protostar	See Detail					
Himinbjorg	15.95 AU	K2 VI Protostar						
Aesir	0.35 AU	7678 1.1	Bestla	115.3 Mm	2557 1.9	Borr	234.5 Mm	1355 7.9
Moab	0.45 AU	6173 5.0 Nt	Red Rock	80.7 Mm	1043 5.0 Nt	Mesa	169.1 Mm	1043 5.0 Nt
Brisingamen	0.55 AU	5667 7.5	Freya	57.7 Mm	1356 2.5	Alberich	123 Mm	1556 1.5
Anvil	0.65 AU	6163 5.0 Nt	Hammer	138.4 Mm	1043 5.0 Nt			
Heinlein	2.75 AU	K1 VI Protostar						
Triumph	0.45 AU	2577 3.3	Mycroft	342.1 Mm	1347 1.2			
Paquin	0.6 AU	7668 1.8	Shinbone	111.5 Mm	1346 3.0	Clawthorn	161.4 Mm	1345 7.5
Lazarus	0.65 AU	6668 1.4	Dora	288.3 Mm	1355 2.5			
Silverhold	1.9 AU	6678 7.4	Beggar's Tin	330.6 Mm	1345 3.8			
						Port Chester	376.7 Mm	1003 1.2 Nt

'Verse in Traveller(ish) Numbers

Kalidasa	121 AU F5 V								
Sho-Je Downs	0.85 AU 5668 1.1	Miyazaki	119.2 Mm 1345 2.2	Kuan Lo	165.3 Mm 1344 7.5				
Verbena	1.2 AU 7667 7.9	Lassek	184.5 Mm 1356 1.2	Barrimend	265.2 Mm 1556 3.0				
Constance	1.6 AU 7677 8.5	Barrowclough	142.2 Mm 1355 2.5	Disraeli	280.6 Mm 1345 6.0				
Glacier	2.35 AU 4473 5.0 Pt	Denali	157.6 Mm 1143 5.0 Pt						
Vishnu	2.7 AU 5463 5.0 Pt	Ganesha	146.1 Mm 1143 5.0 Pt	Rama	315.2 Mm 1143 5.0 Pt				
Heaven	3.85 AU S000 0.0	Urvasi	691.9 Mm 3557 7.8	Menaka	853.4 Mm 1356 1.5	Rambha	1,441.5 Mm 1555 9.6	Tilottama	1,633.7 Mm 1556 5.2
Angel	4.6 AU 7677 6.2	Zephyr	4.6 AU 4547 2.0						
Delphi	4.95 AU 7773 5.0 Pt	Clio	69.1 Mm 1143 5.0 Pt	Thalia	188.4 Mm 1143 5.0 Pt	Calliope	303.7 Mm 1143 5.0 Pt		
New Kashmir	5.35 AU 8677 6.9	Skardu	269.1 Mm 2557 1.1						
Whittier	5.7 AU 7667 3.7	Ita	968.7 Mm 1143 8.0 Pt						
Penglia	8.15 AU K5 VI Protostar	See Detail							
Ghost	10.6 AU 7773 5.0 Pt	Inferno	65.3 Mm 1143 5.0 Pt	Xibalia	149.9 Mm 1143 5.0 Pt				
Aberdeen	10.95 AU 6677 1.2	Vesta	292.1 Mm 2556 2.0						
Zeus	12.1 AU S000 0.0	Isabel	634.3 Mm 1344 6.0	Sophie	757.3 Mm 3557 2.2	Victoria	957.2 Mm 3547 5.0	Delynn	1,241.6 Mm 3557 3.5
		Gayle	1,918.2 Mm 2555 2.5	Betty	2,210.3 Mm 1153 5.0 Pt				
Beaumonde	12.85 AU 7668 1.8	Hastur	116.1 Mm 1356 1.1	Geneva	357.5 Mm 2556 8.6				
Djinn's Bane	13.6 AU W000 0.0	Illat	1,499.2 Mm 1354 4.7	Hilal	1,672.1 Mm 2555 2.5	Hubal	1,845.1 Mm 2556 6.0	Sin	2,114.2 Mm 3557 1.7
		Ta'lab	2,460.2 Mm 3557 1.2	Wadd	3,113.6 Mm 1554 2.0				
Salisbury	14.35 AU 5666 2.0	Lennox	203.7 Mm 1004 1.6 Nt						
Penglia	8.15 AU K5 VI Protostar								
Beylix	0.2 AU 6667 2.3	Charity	246 Mm 1355 7.5	Cinote	392.1 Mm 1345 4.0	St. Lucius	438.2 Mm 1345 3.3		
Newhall	0.25 AU 6666 8.0	Severance	176.8 Mm 1045 4.0 Nt	Darcke	299.8 Mm 1556 2.0	Mohenrichia	388.2 Mm 1555 5.0		
Oberon	0.3 AU 6763 5.0 Pt	Puck	113.4 Mm 1143 5.0 Pt	Quince	292.1 Mm 1143 5.0 Pt	Bottom	376.7 Mm 1143 5.0 Pt	Six Sigma	280,972.7 Mm 0 0.0
		Lear	280,972.7 Mm 1145 1.6 Pt						

Verse in Traveller(ish) Numbers

Blue Sun	180 AU	F0 V						
Meridian	1.65 AU	6676 7.5	Burnet	299.8 Mm	1345 7.5			
New Canaan	2 AU	6765 2.4 Pt	Ugarit	211.4 Mm	1344 4.6	Lilac	365.2 Mm	3555 1.5
Muir	3.15 AU	5676 3.5	Arminius	132 Mm	1355 4.5	Shepherd's Mission	199.9 Mm	1345 1.8
Fury	6.15 AU	Z000 0.0	Coldstone	3,459.6 Mm	1354 8.9	Blackwood	3,844 Mm	1344 4.9
Genae	8,403 Mm	1243 5.0 Pt				Seventh Circle	7,688 Mm	1143 5.0 Pt
Iscaiot	8,806.6 Mm	1554 2.4						Nipmuc
Katarina	8,983.4 Mm	1243 5.0 Pt	Sakura	9,371.7 Mm	2453 5.0 Pt			8,153.1 Mm
Uroborus	6.9 AU	8.4 AU Belt						1554 2.7
Highgate	9.15 AU	6676 2.8 BS	Stonewall	29.2 Mm	1345 2.8 BS TL	Perth	223 Mm	1353 2.4
Dragon's Egg	11.75 AU	V000 0.0	Yudhishira	1,191.6 Mm	1555 2.0	Bhima	1,345.4 Mm	1344 4.6
			Glynis	1,922 Mm	1342 10.0			
						Nakula	1,537.6 Mm	1344 6.6
								Sahadeva
Deadwood	14 AU	6666 1.6	Haven	184.5 Mm	2554 7.8	New Omaha	369 Mm	1344 5.0
Shenzhou	14.4 AU	7675 2.5	Tiangong	422.8 Mm	2544 1.5			
Burnham	23 AU	K6 VI Protostar	See Detail					
Burnham	23 AU	K6 VI Protostar						
Miranda Reavers	0.4 AU	7673 5.2	Caliban	96.1 Mm	2453 7.0 Pt			