A Tour to the Lavender Nebula.

	System	Points of interest	Distances Hop	Distances Cumulative	Fleet Carrier Fuel Aboard	Fleet Carrier Fuel Consumed	Fleet Carrier 6120 FC Mass
0	Cupinook		0.0	0.0	11433	103	17553
1	Musca Dark Region HM-V c2-29	Coalsack nebula	460.0	460.0	11330	0	17450
2	BrsO 14	R CrA Nebula (NGC 6729)	0.0	460.0	11330	102	17450
3	Antares	Antares	457.0	917.0	11228	0	17348
4	IC 4604 Sector FB-X c1-17	Rho Ophiuchi Cloud Complex	0.0	917.0	11228	111	17348
5	Parrot's Head Sector CQ-Y d60	Parrot Head Nebula	500.0	1417.0	11117	0	17237
6	M7 Sector IF-S b19-4	Haldane's Hypothesis	0.0	1417.0	11117	111	17237
7	Swoilz AG-N a116-2		500.0	1917.0	11007	35	17127
8	V970 Scorpii	Stellar Bowtie	141.9	2058.8	10972	110	17092
9	Aucoks QY-P b9-0		497.8	2556.6	10862	110	16982
10	Aucoks KZ-M b8-0		498.9	3055.5	10752	107	16872
11	Blae Eock NE-X d2-1		486.9	3542.4	10645	103	16765
12	Blae Eock AM-U d3-0		469.0	4011.4	10542	96	16662
13	IRAS 21565-3937	Spare-tyre nebula	437.0	4448.4	10446	109	16566
14	Screagi LG-W d2-0		498.3	4946.7	10338	107	16458
15	Blae Eock OP-V d3-1		492.5	5439.2	10231	108	16351
16	Aucoks EO-G c11-1		499.4	5938.6	10122	108	16242
17	Aucoks CU-K b26-0		499.3	6437.9	10015	107	16135
18	Blu Thua CR-N d6-49		495.2	6933.1	9908	26	16028
19	Blu Thua AI-A c14-10	Hillary Depot	103.3	7036.4	9881	106	16001
20	Bleae Thua YE-H d10-29	Trio in a Ring	491.4	7527.8	9776	107	15896
21	Red Spider Sector BV-X b1-3		499.0	8026.8	9669	22	15789
22	Red Spider Sector UJ-Q b5-0	Red Spider Nebula	81.1	8107.9	9647	107	15767
23	Smojue GG-U b30-0		498.2	8606.1	9541	106	15661
24	Droju LN-I c26-6		498.9	9105.0	9434	47	15554
25	CSI-19-18107	Green planetary nebula with no name	208.2	9313.2	9387	106	15507
26	Traikaae UJ-P c6-4		499.4	9812.6	9281	101	15401
27	Traikaae VW-G c12-2		477.5	10290.1	9179	29	15299
28	Traikaae KT-P d6-10	Cinnabar Moth Nebula	119.1	10409.2	9150	106	15270
29	Traikaae FD-Y c15-8		499.6	10908.7	9045	105	15165
30	Bleia Dryiae ZI-Y b34-7		498.6	11407.3	8940	15	15060
31	Bleia Dryiae HF-W b35-1	Bleia Dryiae Glowing Green Giant	50.3	11457.6	8925	104	15045
32	Bleia Dryiae FH-C c29-9		496.2	11953.9	8820	104	14940
33	Pyramoe QD-X b19-2		497.7	12451.5	8716	104	14836
34	NGC 6629 Sector CQ-Y d53		499.4	12950.9	8611	0	14731
35	NGC 6629 SECTOR SU-O B6-3	Mineral spheres NSP	0.0	12950.9	8611	17	14731
36	CD-23 14350	Purple-Blue Planetary nebula with no name	60.9	13011.8	8594	104	14714
37	Nyeajee CM-C d74		500.0	13511.8	8490	104	14610
38	Ploi Aewsy GT-P b19-7		500.0	14011.7	8386	103	14506
39	Ploi Aewsy FI-J d9-33		497.7	14509.4	8283	103	14403
40	Ploi Aewsy PV-E b56-0		496.1	15005.5	8180	102	14300
41	Prielaei DE-H b15-0		494.2	15499.8	8078	101	14198
42	Blieleou GH-U b30-0		489.0	15988.8	7977	102	14097
43	Blieleou SY-F c25-0		496.5	16485.3	7875	97	13995
44	Plaa Air HV-X d1-1		474.0	16959.3	7778	97	13898
45	Plaa Air HR-V e2-3		474.7	17434.0	7680	102	13800
46	Plaa Air ZL-J d10-0		499.4	17933.4	7578	77	13698
47	CSI-12-17112	Box Nebula	371.8	18305.3	7501	95	13621
48	Plaa Air OU-D d13-0		466.8	18772.1	7406	100	13526
49	Plaa Air YQ-C d13-0		495.1	19267.2	7306	101	13426
50	Plaa Air MT-Z d13-19		497.4	19764.6	7205	99	13325
51	Eodgorsts UP-G b1-1		491.3	20255.9	7106	98	13226
52	Eodgorsts FM-T c4-4		488.1	20744.0	7008	100	13128
53	Eodgorsts XE-R d4-17		499.0	21243.0	6908	100	13028
54	Eidairld TH-F c13-70		499.7	21742.7	6808	21	12928
55	Eidairld FM-V e2-53	Planetary nebula - no information	85.1	21827.7	6787	99	12907
56	Eidairld MD-R a85-1		497.5	22325.3	6687	99	12807
57	Pru Aim NX-B d13-962		498.1	22823.4	6588	97	12708
58	Bleae Aescs NT-V b5-22		489.6	23313.0	6491	99	12611
59	Bleae Aescs CG-V d3-119		497.8	23810.9	6392	24	12512
60	Bleae Aescs ZE-A g4	Dragon's Head Nebula	101.7	23912.6	6368	98	12488
61	Bleae Aescs FT-I b26-16		497.2	24409.8	6270	97	12390
62	Bleae Aescs KH-M d7-273		490.5	24900.2	6173	32	12293
63	Bleae Aescs UY-S e3-66	Planetary nebula - no information	143.1	25043.3	6142	98	12262
64	Bleae Aescs TS-C b54-3		498.7	25542.0	6044	18	12164
65	Bleae Aescs FR-N e6-18	Planetary nebula - no information	68.5	25610.5	6026	0	12146
66	Puekaae CF-A e153	Planetary nebula - no information	0.0	25610.5	6026	0	12146
67	Graea Hypa OR-V d2-105	Sapphire Sisters	0.0	25610.5	6026	90	12146
68	Graea Hypa UO-Z e88	Planetary nebula - no information	460.0	26070.5	5935	97	12055
69	Puekaae YF-L b35-100		494.3	26564.9	5839	79	11959

A Tour to the Lavender Nebula.

	System	Points of interest	Distances Hop	Distances Cumulative	Fleet Carrier Aboard	Fuel Consumed	6120 FC Mass
70	Puekaae FR-N e6-128	Planetary nebula - no information	402.0	26966.9	5760	97	11880
71	Graea Hypa RQ-B d14-2005		497.9	27464.8	5663	96	11783
72	Graea Hypa AA-A h315	Sidewinder's Song	495.5	27960.3	5567	96	11687
73	Floarks ME-V c4-244		495.7	28456.0	5471	42	11591
74	Floarks UJ-Z e5070	Planetary nebula - no information	202.1	28658.2	5429	96	11549
75	Floarks SP-N d7-1209		495.4	29153.5	5333	96	11453
76	Floarks YV-D d12-1119		498.7	29652.2	5237	60	11357
77	Floarks NT-Z d13-452	Lavender Nebula	301.8	29954.0	5177	0	11297
78	Floarks NT-Z d13-452		0.0	29954.0	5177	96	11297
79	Floarks CB-V c16-55		499.7	30453.8	5082	95	11202
80	Floarks NW-W d1-172		495.9	30949.7	4987	94	11107
81	Graea Hypa JI-H c24-20		492.8	31442.5	4893	95	11013
82	Graea Hypa OD-J a53-0		498.2	31940.7	4798	94	10918
83	Graea Hypa FU-A d54		498.1	32438.8	4704	94	10824
84	Clookia SI-J d9-22		498.3	32937.1	4610	94	10730
85	Clookia SQ-U a35-0		499.6	33436.7	4515	94	10635
86	Eidairld FC-F b55-8		497.4	33934.1	4422	93	10542
87	Eidairld EJ-W c16-5		496.5	34430.6	4328	94	10448
88	Eidairld LN-R c5-12		499.5	34930.1	4235	93	10355
89	Skaudoae WA-E d12-14		499.7	35429.7	4142	93	10262
90	Skaudoae HZ-H b26-2		499.1	35928.8	4049	93	10169
91	Skaudoae YX-W b4-0		497.7	36426.5	3956	93	10076
92	Prooe Hypa FZ-F b41-2		499.6	36926.1	3863	92	9983
93	Prooe Hypa GL-Y b17-0		498.2	37424.3	3771	91	9891
94	Nyeajeau RN-E b56-2		492.0	37916.4	3680	92	9800
95	Nyeajeau KX-X c16-0		499.9	38416.2	3589	91	9709
96	Nyeajeau FF-Y d1-45		497.7	38913.9	3497	92	9617
97	Pyramoe XQ-V b47-2		500.0	39413.9	3406	91	9526
98	Pyramoe PB-H c12-7		498.1	39912.0	3315	91	9435
99	Pyramoe QP-C c1-20		497.1	40409.0	3224	91	9344
100	Bleia Dryiae RH-L b40-4		499.5	40908.5	3133	90	9253
101	Bleia Dryiae AS-O c8-10		498.8	41407.4	3043	90	9163
102	Droju GB-L b54-1		496.7	41904.1	2953	90	9073
103	Droju EO-C c15-4		500.0	42404.1	2863	90	8983
104	Droju TK-U b8-2		499.5	42903.6	2773	90	8893
105	Bleia Eohn IA-P c22-14		499.8	43403.4	2683	89	8803
106	M25 Sector IX-I b10-1		499.8	43903.2	2594	89	8714
107	Bleia Eohn MG-W a1-1		500.0	44403.2	2504	89	8624
108	Col 359 Sector KH-C a85-0		500.0	44903.2	2415	89	8535
109	Pipe (stem) Sector ZF-O b6-1		499.9	45403.2	2327	89	8447
110	Khakha		499.8	45903.0	2238	13	8358
111	Cupinook		50.8	45953.8	2225	0	8345

A Tour to the Lavender Nebula.

						Fleet Carrier		
			Distances				Fuel	6120
	System	Points of interest	Hop	Cumulative		Aboard	Consumed	FC Mass

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						Fleet Carrier		
			Distances				Fuel	6120
	System	Points of interest	Hop	Cumulative		Aboard	Consumed	FC Mass

A Tour to the Lavender Nebula.

System	Points of interest	Distances Hop	Distances Cumulative	Fleet Carrier Aboard	Fuel Consumed	6120 FC Mass

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						Fleet Carrier		
				Distances			Fuel	6120
	System	Points of interest	Hop	Cumulative		Aboard	Consumed	FC Mass