System Profile

System: ***Mining System Omega Three***

System Data

Coordinates X:
Y:
Z:
System Nature: ***Single***

Stellar Data

Primary Name:
Spectral Class:
Type:
Identification No:
Radius:
Mass:
Magnitude:
Luminosity:
Effective Temp: °K

Travel/Access Data

Colonial Region:
Direct Distance from Sol: ly
Travel Distance from Sol: ly
Jumps from Sol:

Threshold Data

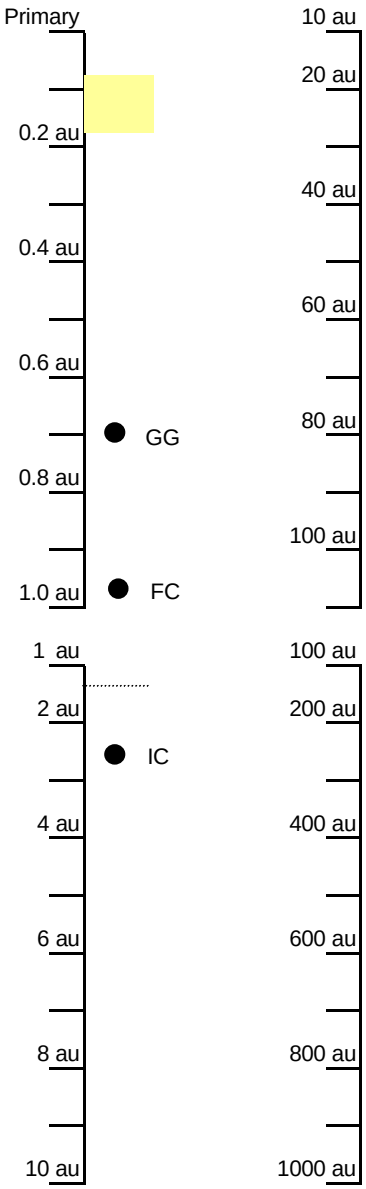
0.1 G Gradient ***0.047*** au
0.0001 G Gradient ***1.476*** au

Life Zone Data

Inner: ***0.08*** au
Optimal: ***0.12*** au
Outer: ***0.16*** au

Neighbour System	Distance
Transit System Alpha Two	***???*** ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly
	ly

System Schematic



Orbital Data

Orbit	Planet Name	Dist (au)	Year	Angle
0		***0.700***		
1		***0.980***		
2		***2.058***		

Notes

Schematic Legend

AS	Asteroid	HH	Hot House
CH	Chunk	IC	Ice Ball
DS	Desert	PoG	Post-Garden
FC	Failed Core	PrG	Pre-Garden
G	Garden	RK	Rock
GG	Gas Giant	.....	0.0001 g Gradient
GL	Glacier		Life Zone

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