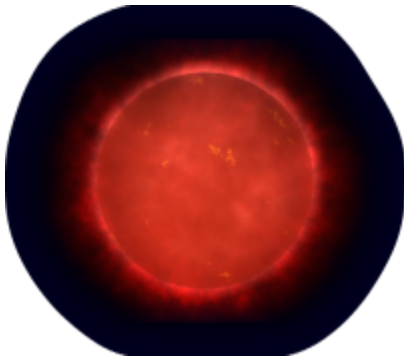


UX-4

UX-4 is not considered a “notable” system but it does contain a secret base on its crappy terrestrial world, [UX-4 I](#).

System Info

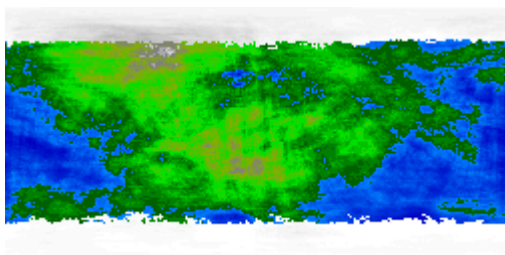
Star



M9 V Red Dwarf

- Radius 2.69×10^5 km (0.39 x sol)
- Mass 5.37×10^{29} kg (0.27 x sol)
- Temperature 2000 K
- Luminosity 1.28×10^{25} W (0.03 x sol)

I



- Terrestrial World
- Orbital Radius 2.98×10^7 km (0.20 AU)
- Period 1.49×10^3 hours (0.17 earth years)
- Physics Large iron/silicate
- Hydrosphere 36 % water, 29 % ice
- Atmosphere Dense toxic
- Biosphere Microbes, algae
- Pirate/Smuggler Base

- Electromagnetic storms

See [UX-4 I](#)

II



- Rock Planet
- Orbital Radius 5.13×10^7 km (0.34 AU)
- Period 3.38×10^3 hours (0.39 earth years)
- Gravity 11.95 m/s² (1.22 x earth)
- 2 small moons

III



- Rock Planet
- Orbital Radius 7.61×10^7 km (0.51 AU)
- Period 6.10×10^3 hours (0.70 earth years)
- Gravity 8.43 m/s² (0.86 x earth)
- Planetary rings

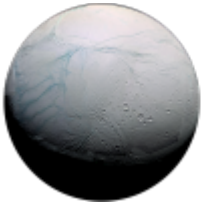
IV



- Rock Planet
- Orbital Radius 1.23×10^8 km (0.82 AU)
- Period 1.25×10^4 hours (1.43 earth years)
- Gravity 6.20 m/s² (0.63 x earth)

- Wreckage of a crashed starship

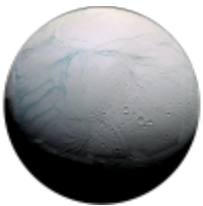
V



Ice Planet

- Orbital Radius 2.07×10^8 km (1.38 AU)
- Period 2.74×10^4 hours (3.13 earth years)
- Gravity 9.11 m/s^2 (0.93 x earth)
- Wreckage of a crashed starship

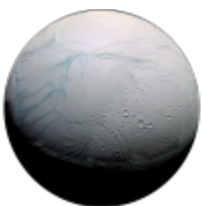
VI



Ice Planet

- Orbital Radius 3.69×10^8 km (2.47 AU)
- Period 6.51×10^4 hours (7.45 earth years)
- Gravity 11.19 m/s^2 (1.14 x earth)
- Planetary rings

VII



Ice Planet

- Orbital Radius 7.65×10^8 km (5.11 AU)
- Period 1.94×10^5 hours (22.23 earth years)
- Gravity 6.31 m/s^2 (0.64 x earth)

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	UX-4
Map Coordinates	1052, 664
Map Importance	Minor RP Location
Marker Anchor	Bottom Left
Places of the SARPiverse	
Place Categories	star system

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