UX-22

Once the NMX war began in YE 31, the Yamatai Star Empire added a large quantity of mining stations in this system to support the shipyards.

On the second planet there is a Frontier Starport built in YE 32 with a Bravemart built in YE 36. In YE 36, the starport became part of the PAINT public transportation system and has a Tenba that regularly visits and provides passenger flights to Shinjuku Starport on Hanako's World. In YE 38, Trinary Star Shipping established a shipping store in the mining colony, which allows delivery of civilian parcels from other star systems.

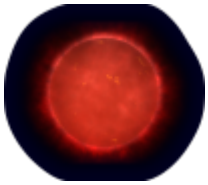
The Yamatai Star Empire placed orbital communications networks of Emrys Satellites around all of the terrestrial planets in YE 36.

In YE 41, this star system was conquered by forces from the Interstellar Kingdom Of Kuvexia during the Kuvexian Invasion of YE 41.

Star Data

- Type G9 V Yellow Main Sequence
- Radius 8.07 x 10^5 km (1.16 x sol)
- Mass 2.56 x 10^30 kg (1.29 x sol)
- Temperature 5000 K
- Luminosity 4.13 x 10^26 W (1.08 x sol)

Close Companion



- Type M6 V Red Dwarf
- Distance 6.91 x 10^7 km (0.46 AU)
- Radius 2.48 x 10^5 km (0.36 x sol)
- Mass 4.19 x 10^29 kg (0.21 x sol)
- Temperature 2400 K
- Luminosity 1.05 x 10^25 W (0.03 x sol)

I



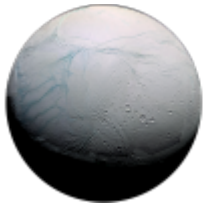
- Asteroid Belt
- Orbital Radius 3.20 x 10^8 km (2.14 AU)
- Period 2.23 x 104 hours (2.55 earth years)

II



- Rock Planet
- Orbital Radius 5.15 x 10^8 km (3.44 AU)
- Period 4.56 x 10^4 hours (5.22 earth years)
- Gravity 11.70 m/s2 (1.20 x earth)
- Mining Colony Here

III



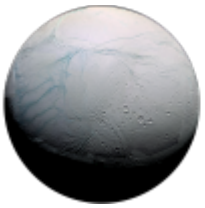
- Ice Planet
- Orbital Radius 1.05 x 10^9 km (7.05 AU)
- Period 1.34 x 10^5 hours (15.28 earth years)
- Gravity 2.08 m/s2 (0.21 x earth)
- Methane seas

IV



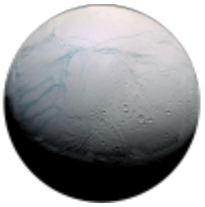
- Type Asteroid Belt
- Orbital Radius 2.00 x 10^9 km (13.40 AU)
- Period 3.50 x 10^5 hours (40.04 earth years)

V



- Ice Planet
- Orbital Radius 3.77 x 10^9 km (25.21 AU)
- Period 9.04 x 10^5 hours (103.38 earth years)
- Gravity 4.83 m/s2 (0.49 x earth)
- Trace atmosphere

VI



- Ice Planet
- Orbital Radius 8.05 x 10^9 km (53.84 AU)
- Period 2.82 x 10^6 hours (322.51 earth years)
- Gravity 8.75 m/s2 (0.89 x earth)
- Trace atmosphere

Map Locations	
Map to Use	Kikyo Sector
Map Display Name	UX-22
Map Coordinates	216,441
Map Importance	Trivial
Show label?	yes
Marker Anchor	Bottom Center
Places of the SARPiverse	
Place Categories	star system

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