

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.

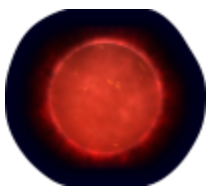
The [Yamatai Star Empire](#) placed orbital communications networks of [Emrys Satellites](#) around all of the terrestrial planets in [YE 36](#).

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 8.07×10^5 km (1.16 x sol)
- Mass 2.56×10^{30} kg (1.29 x sol)
- Temperature 5000 K
- Luminosity 4.13×10^{26} W (1.08 x sol)

Close Companion



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

I



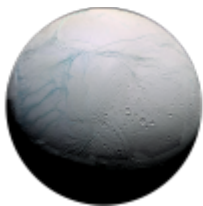
- Asteroid Belt
- Orbital Radius 3.20×10^8 km (2.14 AU)
- Period 2.23×10^4 hours (2.55 earth years)

II



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

III



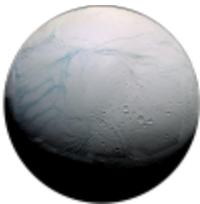
- Ice Planet
- Orbital Radius 1.05×10^9 km (7.05 AU)
- Period 1.34×10^5 hours (15.28 earth years)
- Gravity 2.08 m/s² (0.21 x earth)
- Methane seas

IV



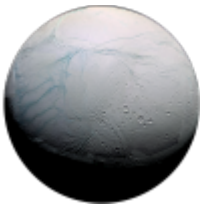
- Type Asteroid Belt
- Orbital Radius 2.00×10^9 km (13.40 AU)
- Period 3.50×10^5 hours (40.04 earth years)

V



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

VI



- Ice Planet
- Orbital Radius 8.05×10^9 km (53.84 AU)
- Period 2.82×10^6 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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