

SX-10

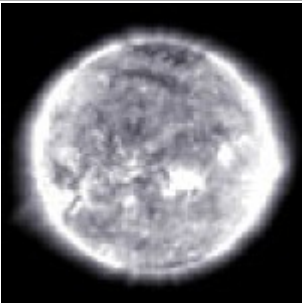
SX-10 is a star system north east of the [Ketsurui Military Sector](#) and just west of the Hanako Nebula. It was surveyed by the [Scientific Studies Service \(SSS\)](#) in [YE 35](#).

History

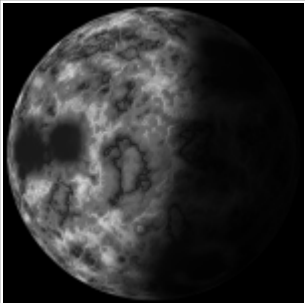
The [YSS Nebula](#) surveyed the system in [YE 35](#) as part of the [SSS Bisen Lighthouse Deployment](#) as directed by the [Star Army of Yamatai](#).

System Details

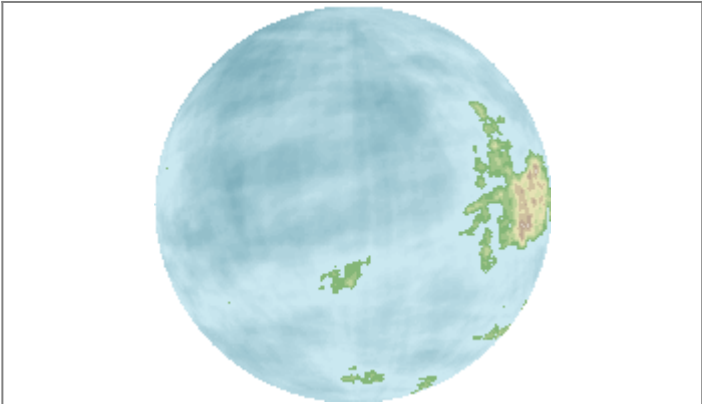
Star Data

	
Type	G7 V Yellow Main Sequence
Radius	7.36 x 105 km (1.06 x sol)
Mass	1.94 x 1030 kg (0.98 x sol)
Temperature	5200 K
Luminosity	4.69 x 1026 W (1.23 x sol)

I

	
Type	Rock Planet
Orbital Radius	8.04 x 107 km (0.54 AU)
Period	3.49 x 103 hours (0.40 earth years)
Gravity	10.53 m/s2 (1.08 x earth)

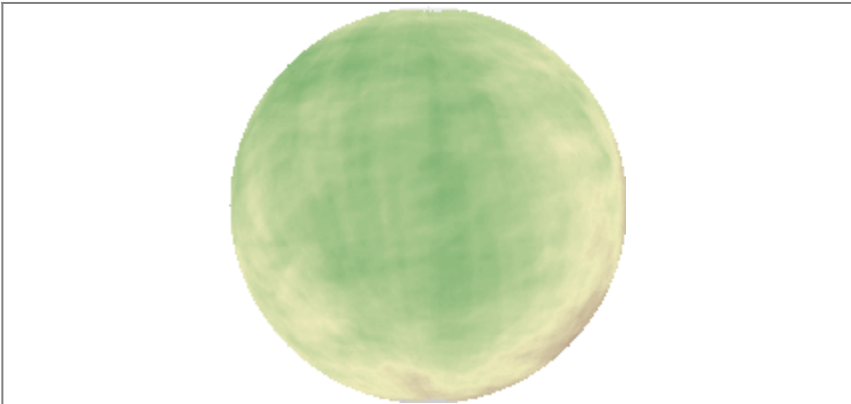
II



Type	Terrestrial World
Orbital Radius	1.30 x 108 km (0.87 AU)
Period	7.14 x 103 hours (0.82 earth years)
Physics	Small ocean
Gravity	1.49 m/s2 (0.15 x earth)
Hydrosphere	98 % water, 4 % ice
Atmosphere	Thin breathable
Biosphere	Prokaryotic microbes

[View details about SX-10 II](#)

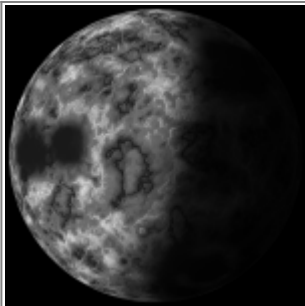
III



Type	Terrestrial World
Orbital Radius	1.80 x 108 km (1.20 AU)
Period	1.17 x 104 hours (1.34 earth years)
Physics	Large iron/silicate
Gravity	14.95 m/s2 (1.53 x earth)
Hydrosphere	0 % water, 16 % ice
Atmosphere	Dense corrosive
Special	Heavy radiation, ruins of an ancient civilization

[View details about SX-10 III](#)

IV

	
Type	Rock Planet
Orbital Radius	2.54 x 108 km (1.70 AU)
Period	1.96 x 104 hours (2.24 earth years)
Gravity	13.96 m/s2 (1.43 x earth)
Places of the SARPiverse	
Place Categories	star system

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Last update: **2023/12/20 18:22**

