

Pregoregio

X: -1.40 Y: 0.41
Habitable Orbit: 1.5

Z: 0.97

Class: K5

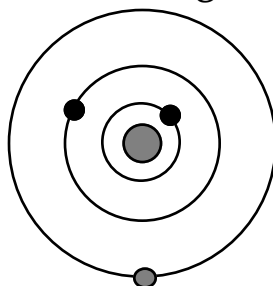
Size: 5

Magnitude: 8.69

World and Satellite Data

0	.	H100000-0 (Doomed)
1H	.	X2604C3-4 Non-Ag, Poor, Desert (Pop=50,000)
2	.	SGG
	5	Y100000-0
	11	Y100000-0
	35	Y200000-0
	40	YS00000-0

Orbital Diagram



Shaved heads: the council; polygamy, short marriages. Originally: C260786-9

Relics: Solar power arrays remain in many areas, providing minimal electrical power. TL allows for basic internal combustion engines, and the combination of simply wheeled vehicles, some dirigibles, and a basic click-radio keep the world government in contact.

Population Centers:

A: 800	B: 2500
C: 1500	D: 2000
E: *Council: 9000	F: 150
G: 8200	H: 4300
I: 2000	J: 1400
K: 3000	L: 7000
M: 5000	N: 2150
O: 1000	

Originally a source of information (research & education) as well as Natural Resources:
Inorganic.

Pregoregio

World:	UPP Code
Size	2
Atmosphere	6
Hydrographics	0
Orbit #	1

Star:	
Spectral Type	K5
Class	5
Stellar Mass	0.57

Atmospheric Taint:	None
Weather Factors:	1
Fossil Fuels?:	No
Radioactives?:	No

Horizon

Viewpoint (meters)	Distance
1.5	3.36 km
2	3.88 km
3	4.75 km
10	8.68 km

Description	Actual Rating
Small (Luna; 3200km)	3,768.08 km
Standard	0.929 ATM
Desert World (0%)	0.77 %

Density:	1.6
Mass:	0.0408 terra
Gravity:	0.47 G's
Orbital Period:	122.31 days
Rotational Period:	45.70 hours
Tidally Locked?:	Yes
Orbital Eccentricity:	0
Axial Tilt:	34 °
Rotation-Luminosity Factor:	0.84
Base Temperature:	37.15 °C
Max season increase:	20.40 °C
Max season decrease:	34.00 °C
Pos temp /hour day:	0.42 °C
Maximum day temp:	77.83 °C
Neg temp /hour night:	34.00 °C
Minimum night temp:	5.57 °C

Average Temp	Summer	Daytime	Winter	Night	Highest	Lowest
37.15	15.30	46.72	-25.50	5.57	99.17	17.22

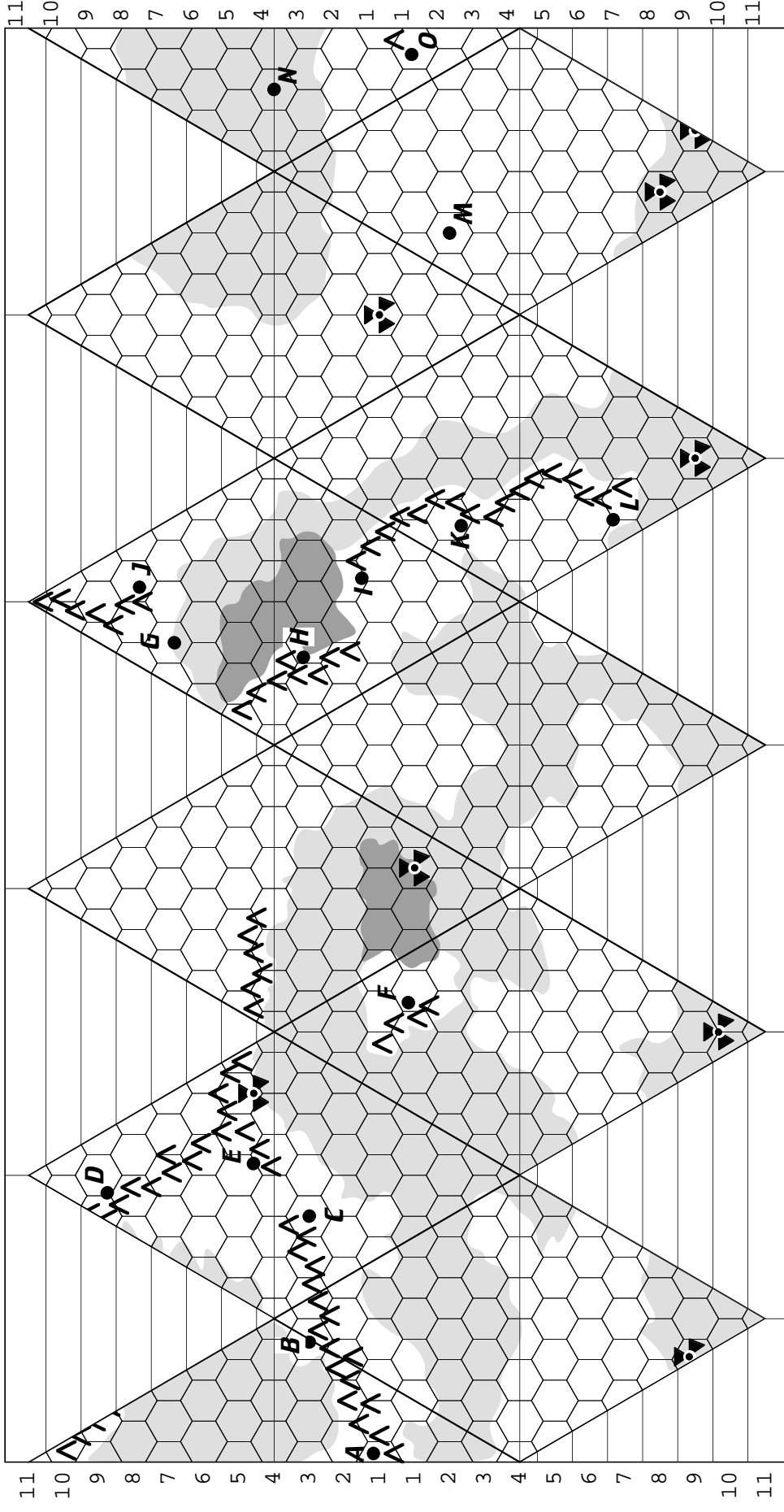
COMPOSITE
MAP DATE: 1201

WORLD PREGOREGIO SYSTEM
NAME PLANET: BETA (ORBIT #1)

HEXAGON SCALE
UPP X.2604C3-4 IN KILOMETERS 320

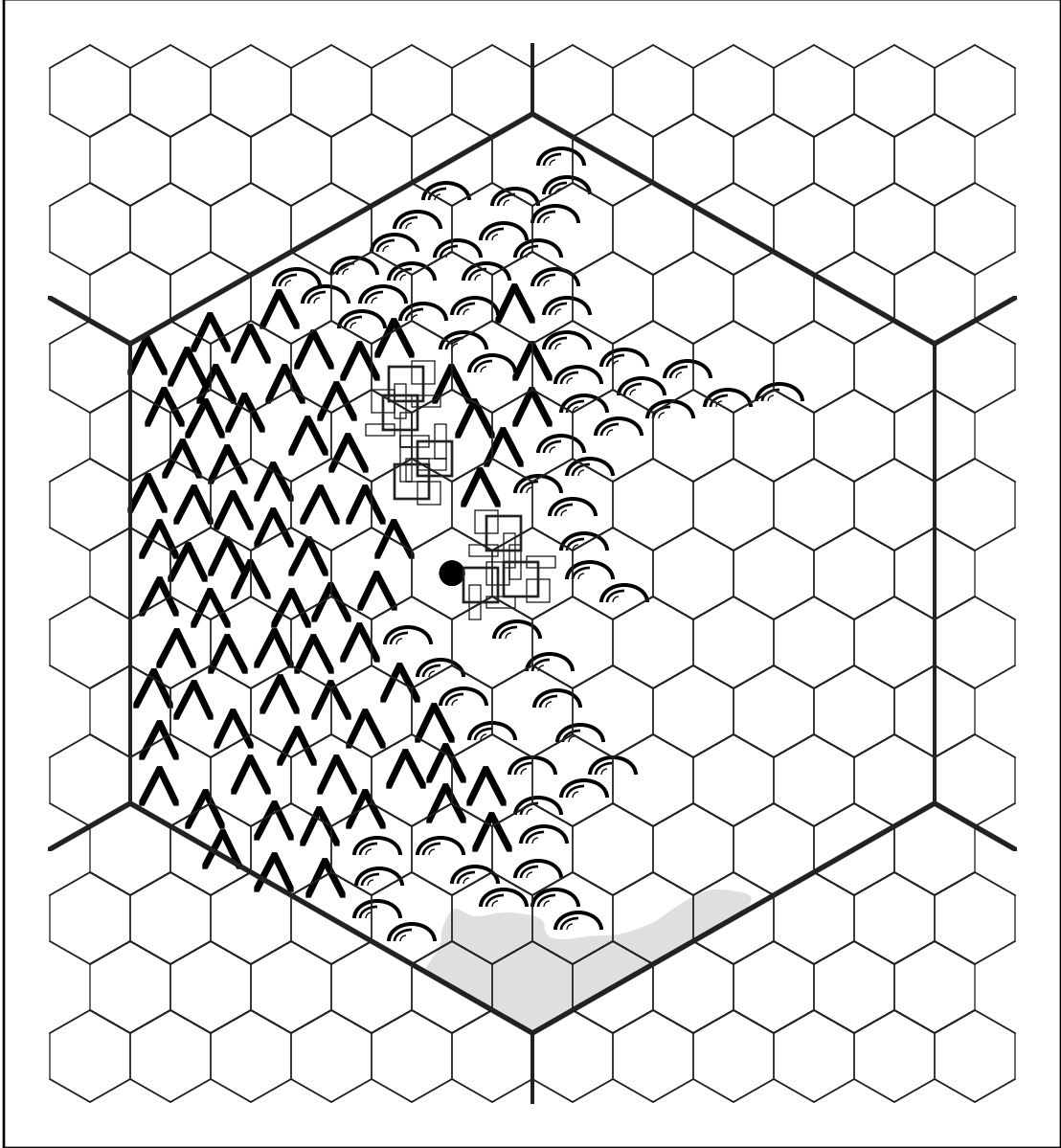
SYSTEM COORDINATES
REFERENCE: JOYDEL SYSTEM/GIETTACIN
X: -1.40 Y: 0.41 Z: 0.97

GLOBAL DATA VIEW



- Hamada Desert (rock & plains)
- Reg Desert (pebbles & gravel)
- Erg Desert (sand)
- Mountains
- Radiation Zone
- EMS emissions

DATE	WORLD	UPP
1201	NAME PREGOREGIO	X.2604C3-4
HEXAGON SCALE IN KILOMETERS		32KM



- -
 -
- Hamada (rock & plains)
 Mountains
- Erg (sand)
 Hills/Broken
- EMS emmissions
 Ruins