STAR

SYSTEM NAME

STAR FRONTIERS

STAR SYSTEM RECORD SHEET

ORBITAL ZONES

Mass
Moons
Rings
Diameter
Gravity
AU

STELLAR DATA

Stellar Class _____
Diameter _____
Mass _____
Temperature _____ ° Kelvin
Luminosity _____

COMMENTS / MISCELLANEOUS NOTATIONS

PLANET DATA

AU
PLANET NAME
Diameter (km)
Mass (kg)
Gravity (m/s^2)
Length of Day (Galactic Standard Hours)
Atmospheric Pressure
Length of Year (Galactic Standard Days)
Radiation Levels
Average Temperature (Degrees Celsius)
Atmospheric Toxicity
Axial Tilt (Degrees)
Details (moons, rings, resources, etc.)

PLANET DATA

AU
PLANET NAME
Diameter (km)
Mass (kg)
Gravity (m/s^2)
Length of Day (Galactic Standard Hours)
Atmospheric Pressure
Length of Year (Galactic Standard Days)
Radiation Levels
Average Temperature (Degrees Celsius)
Atmospheric Toxicity
Axial Tilt (Degrees)
Details (moons, rings, resources, etc.)