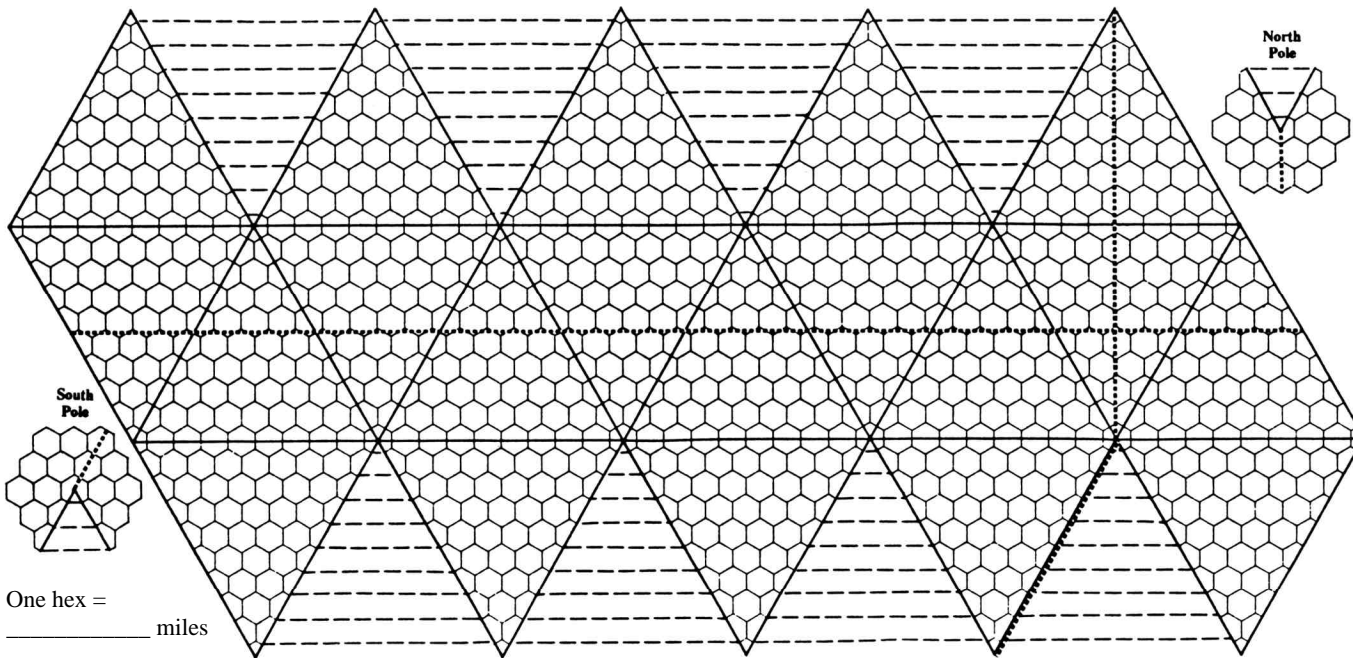


PLANETARY RECORD



Planet type _____ Diameter _____ mi. Gravity _____ G Density _____ Composition _____
 Axial Tilt _____ ° Seasonal Variation _____ Length of Day _____ hrs. Length of Year _____ days/ Earth years
 Atmosphere: Pressure _____ (_____) Type and Composition _____
 Climate _____ Temperatures at 30° latitude: Low _____ ° Average _____ ° High _____ °
 Surface Water _____ % Humidity _____ % Primary Terrain _____
 Mineral Resources: Gems/Crystals _____ Rare Minerals _____ Radioactives _____
 Heavy Metals _____ Industrial Metals _____ Light Metals _____ Organics _____
 Moons _____

Biosphere: Dominant life form _____
Other significant life forms _____

Civilization: Population(s) _____ Tech Level(s) _____ Control Rating _____
 Society _____
 Starports _____
 Installations _____

Economic/Production _____

Other Notes: _____

System Information:

Star Name _____ Type _____ Location _____

Biozone _____ Inner Limit _____ Number of Planets _____

Planet	Orbit Distance	Type	Diameter	Density	Gravity	Atmosphere	Notes
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_____ 5 _____
_____ 6 _____

10

12

15

_____ 19 _____
_____ 20 _____
