

RIMSPACE PLANET GENERATOR – ANALOG RECORD SHEET

NAME:

DESIGNATION:

DIAMETER (km)	AVG. TEMP (c)	GRAVITY (g)	HOURS / DAY	COMPOSITION
SIZE CLASS: <input type="checkbox"/> Dwarf <input type="checkbox"/> Small <input type="checkbox"/> Midsized <input type="checkbox"/> Large <input type="checkbox"/> Giant	TEMP CLASS: <input type="checkbox"/> Frigid <input type="checkbox"/> Cold <input type="checkbox"/> Temperate <input type="checkbox"/> Hot <input type="checkbox"/> Scorched	GRAV CLASS: <input type="checkbox"/> Minimal <input type="checkbox"/> Low <input type="checkbox"/> Terran <input type="checkbox"/> High <input type="checkbox"/> Crushing	ATMOSPHERE WARNINGS: <input type="checkbox"/> Negligible <input type="checkbox"/> Thick <input type="checkbox"/> Thin <input type="checkbox"/> Dense	

Consult the online **RimSpace Planet Generator** for further details regarding environmental classifications and warnings.

POINTS OF INTEREST: Please note location on planetary diagram with corresponding number.

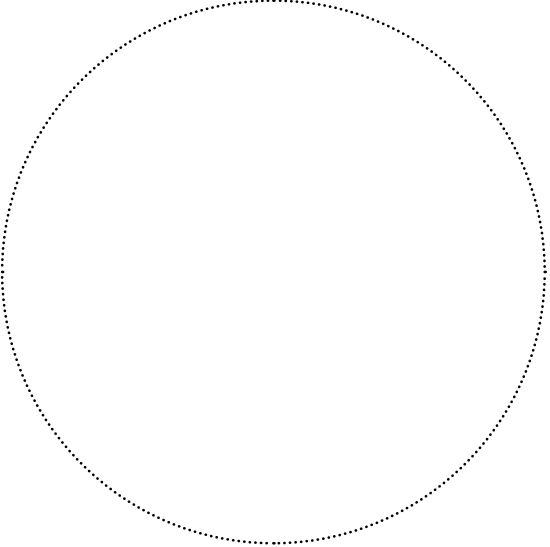
1) _____

2) _____

3) _____

4) _____

PLANETARY DIAGRAM: Please note any significant points of interest including moons, settlements, or anomalous phenomena.



PLANETARY DATABASE: Please note any proprietary information collected by survey teams.

EXECUTIVE EYES ONLY!