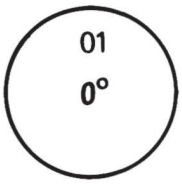
WORLD LOG: Size 0

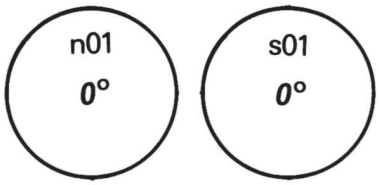
Gravity: None **(NW)** **Action Round Movement:** +8



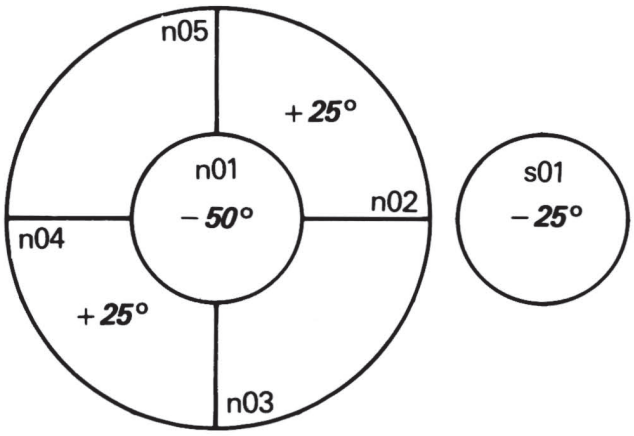
NAME _____ TYPE _____ MOONS (nr.) _____
DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____
HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____
SPACEPORT CLASS _____ RESOURCES _____

WORLD LOG: Size 1

Gravity: Trace **(NW)** **Action Round Movement:** +8



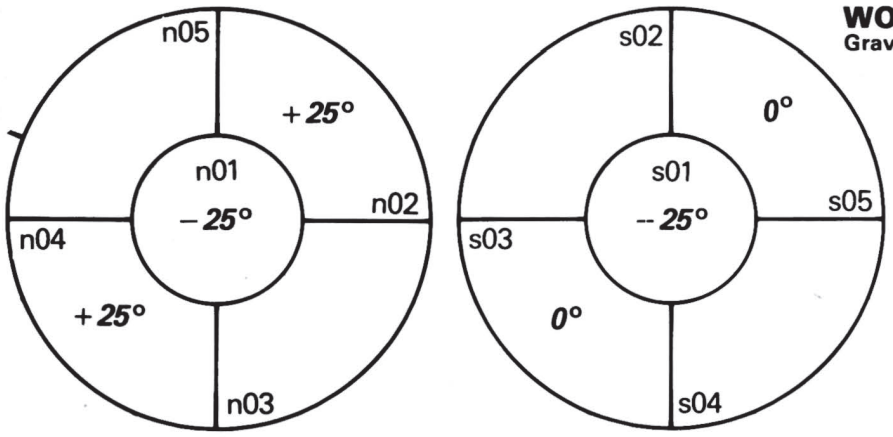
NAME _____ TYPE _____ MOONS (nr.) _____
DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____
HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____
SPACEPORT CLASS _____ RESOURCES _____



WORLD LOG: Size 2

Gravity: 0.2 **(NW)** **Action Round Movement:** +8

NAME _____ TYPE _____ MOONS (nr.) _____
DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____
HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____
SPACEPORT CLASS _____ RESOURCES _____



WORLD LOG: Size 3

Gravity: 0.4 **(NW)** **Action Round Movement:** +4

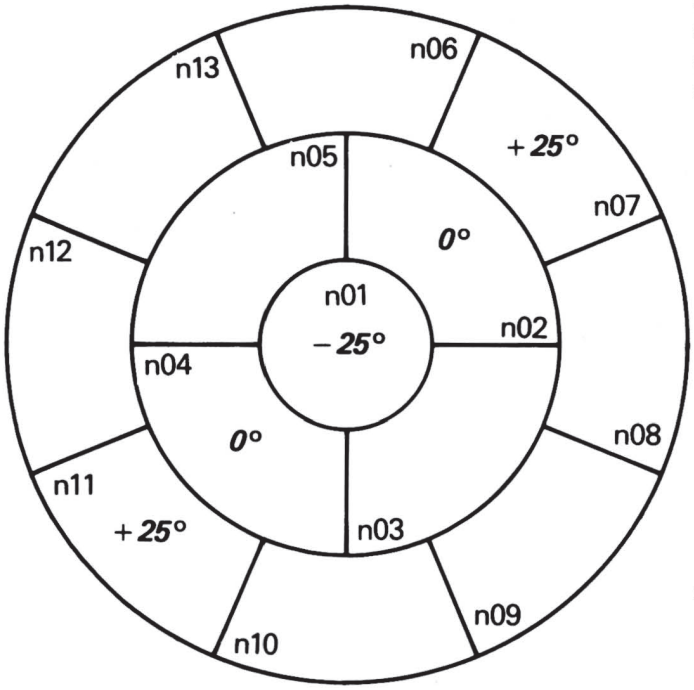
NAME _____ TYPE _____ MOONS (nr.) _____
DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____
HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____
SPACEPORT CLASS _____ RESOURCES _____

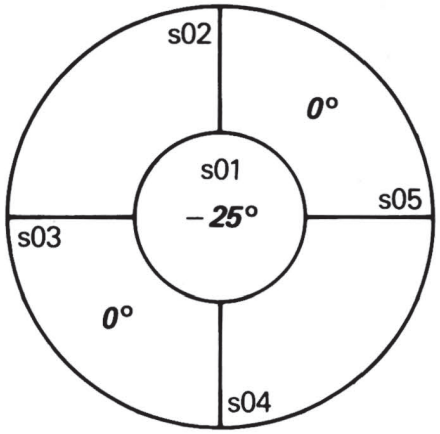
HOW THE ENVIRON NUMBERS WORK

Note that the northern (**n**) and southern (**s**) hemispheres represent a complete globe. When both hemispheres are the *same size*, identical numbers in the outermost band of each hemisphere are contiguous (e.g., in a Size 3 world, **n02** is contiguous with **s02**). When the northern hemisphere is *larger*, the outermost northern band is identically contiguous with northern and southern bands (e.g., in a Size 4 world, **s02** is contiguous with **n06, n07, n08,** just as **n02** is contiguous with the same northern environs).

WORLD LOG: Size 4

Gravity: 0.7 (LT) **Action Round Movement:** +2





NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

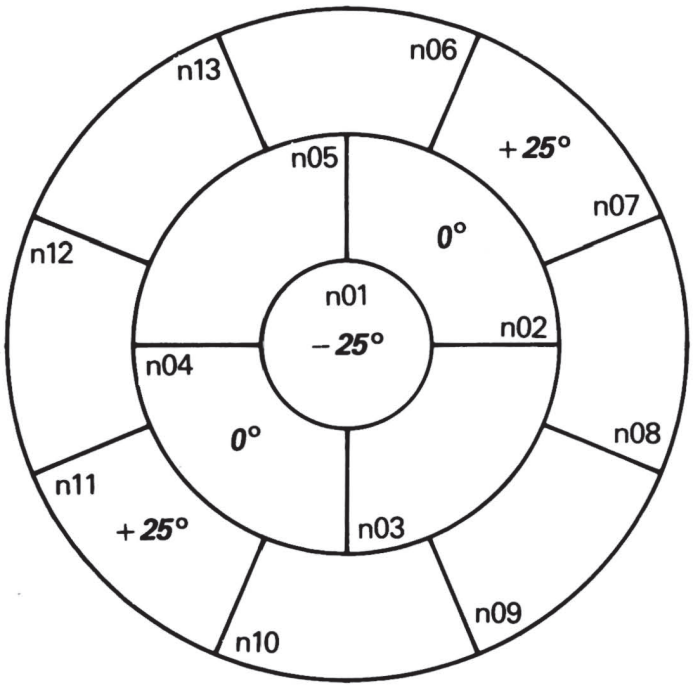
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

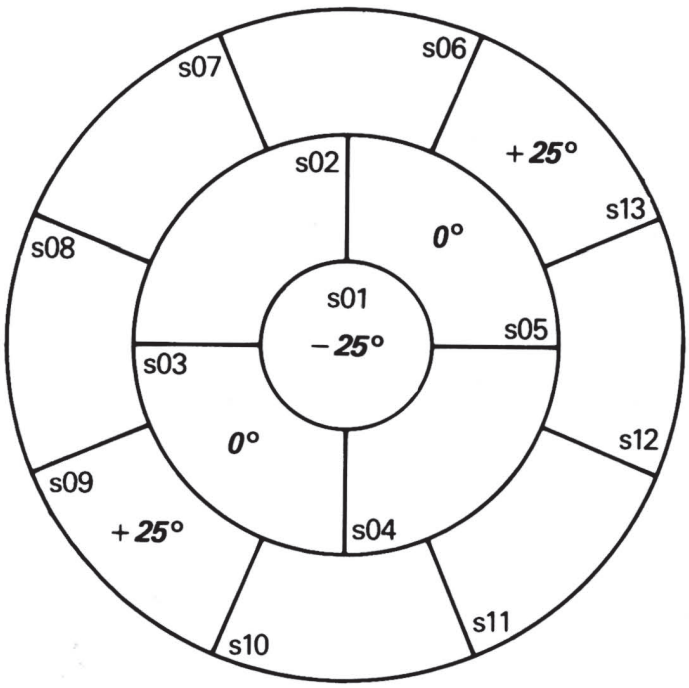
SPACEPORT CLASS _____

RESOURCES _____

WORLD LOG: Size 5

Gravity: 1.0 (LT) **Action Round Movement:** None





NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

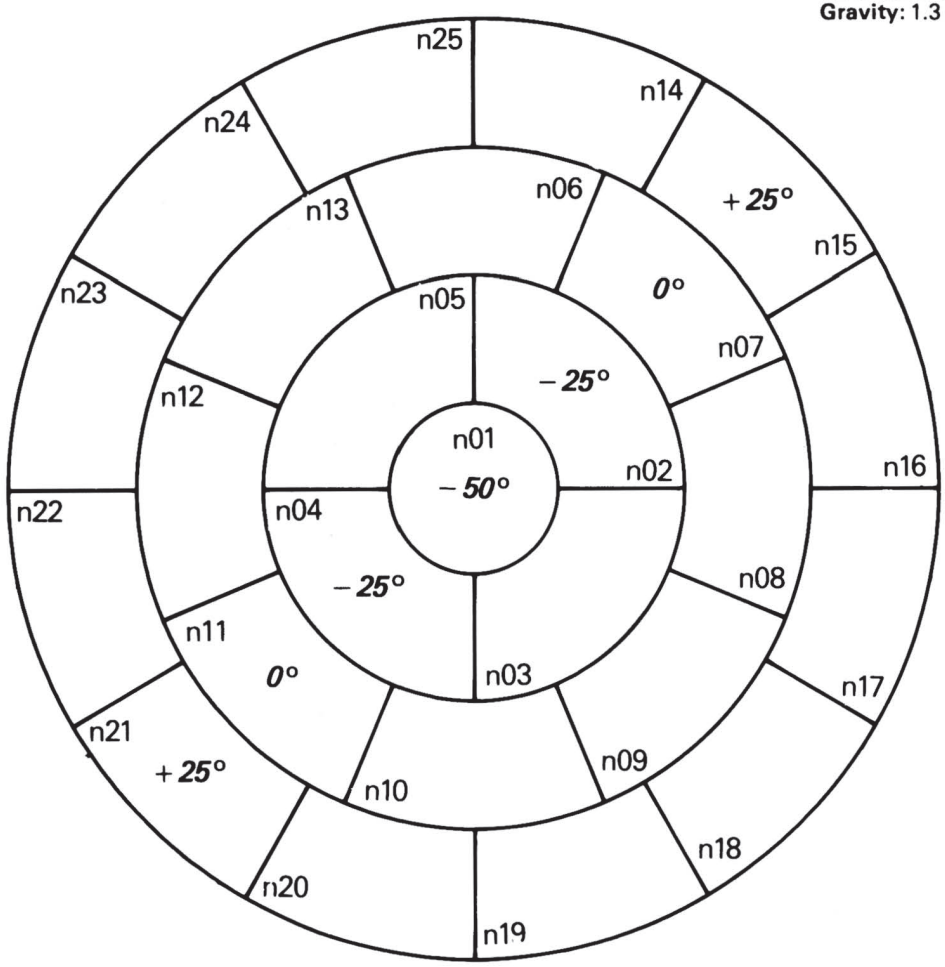
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

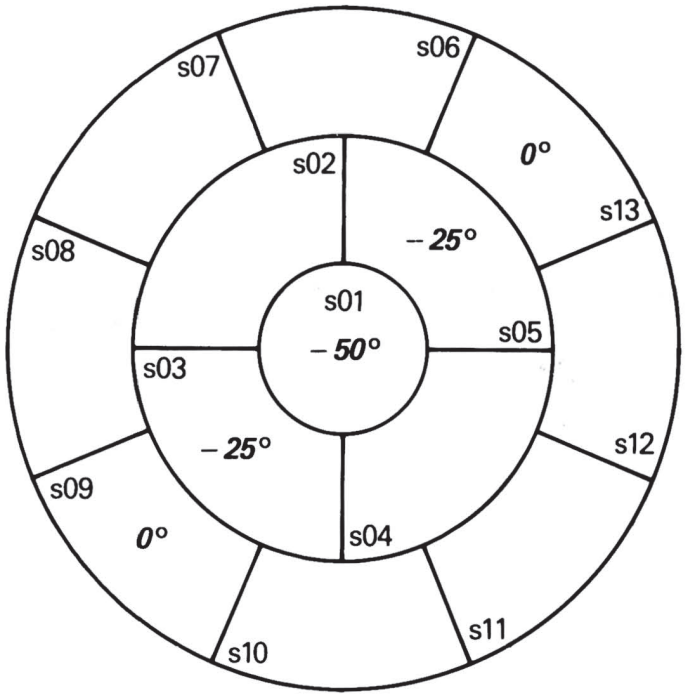
SPACEPORT CLASS _____ RESOURCES _____

REMARKS _____

WORLD LOG: Size 6

Gravity: 1.3 (HY) **Action Round Movement:** −2





NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

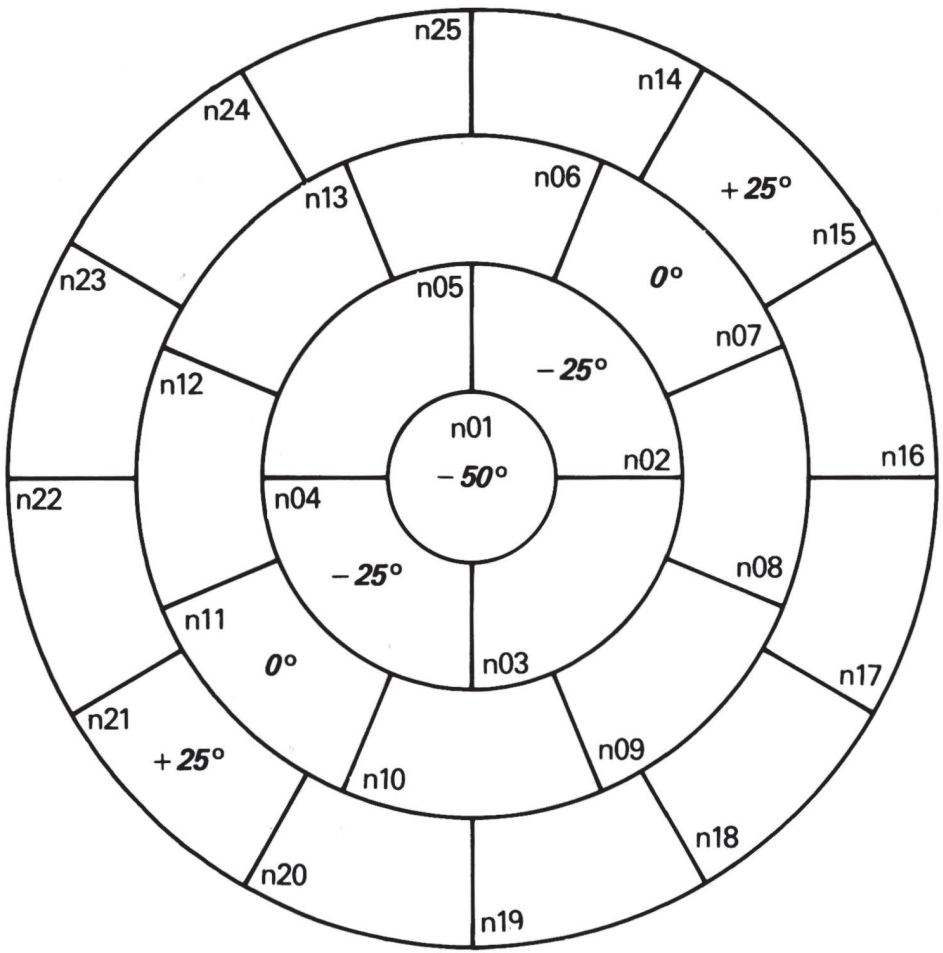
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

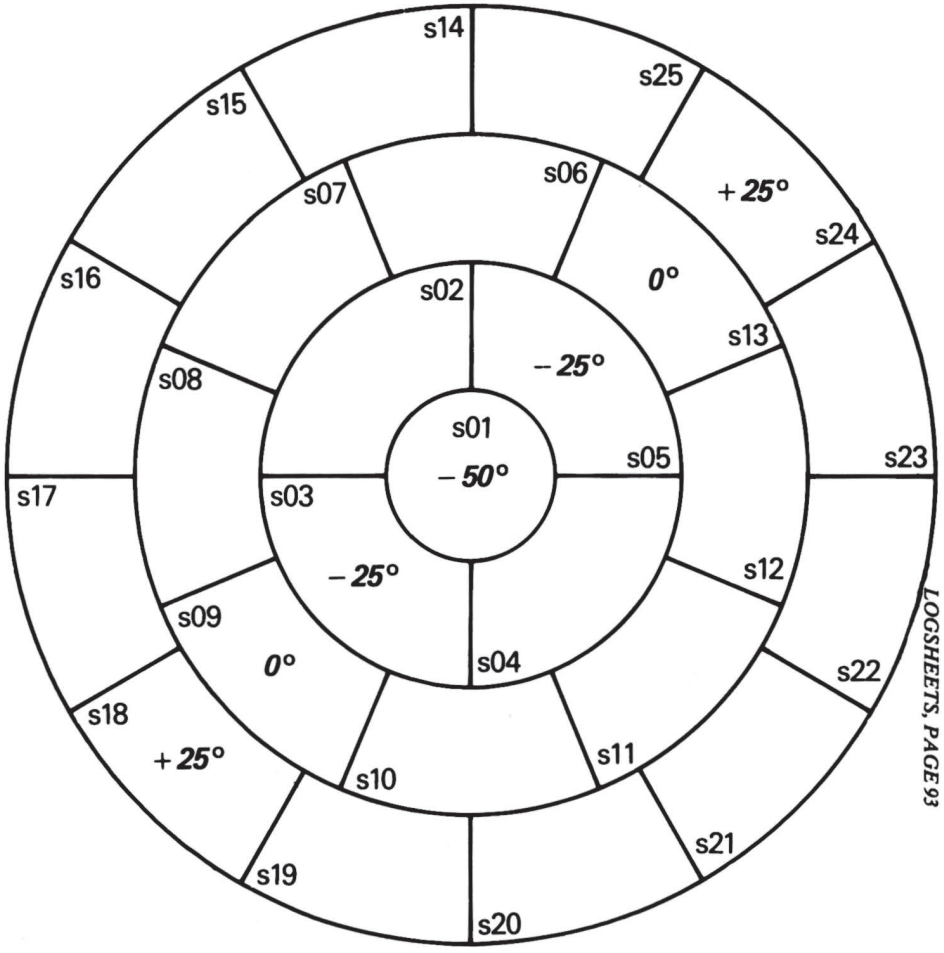
SPACEPORT CLASS _____ RESOURCES _____

REMARKS _____

WORLD LOG: Size 7

Gravity: 1.7 (HY) Action Round Movement: –4





NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

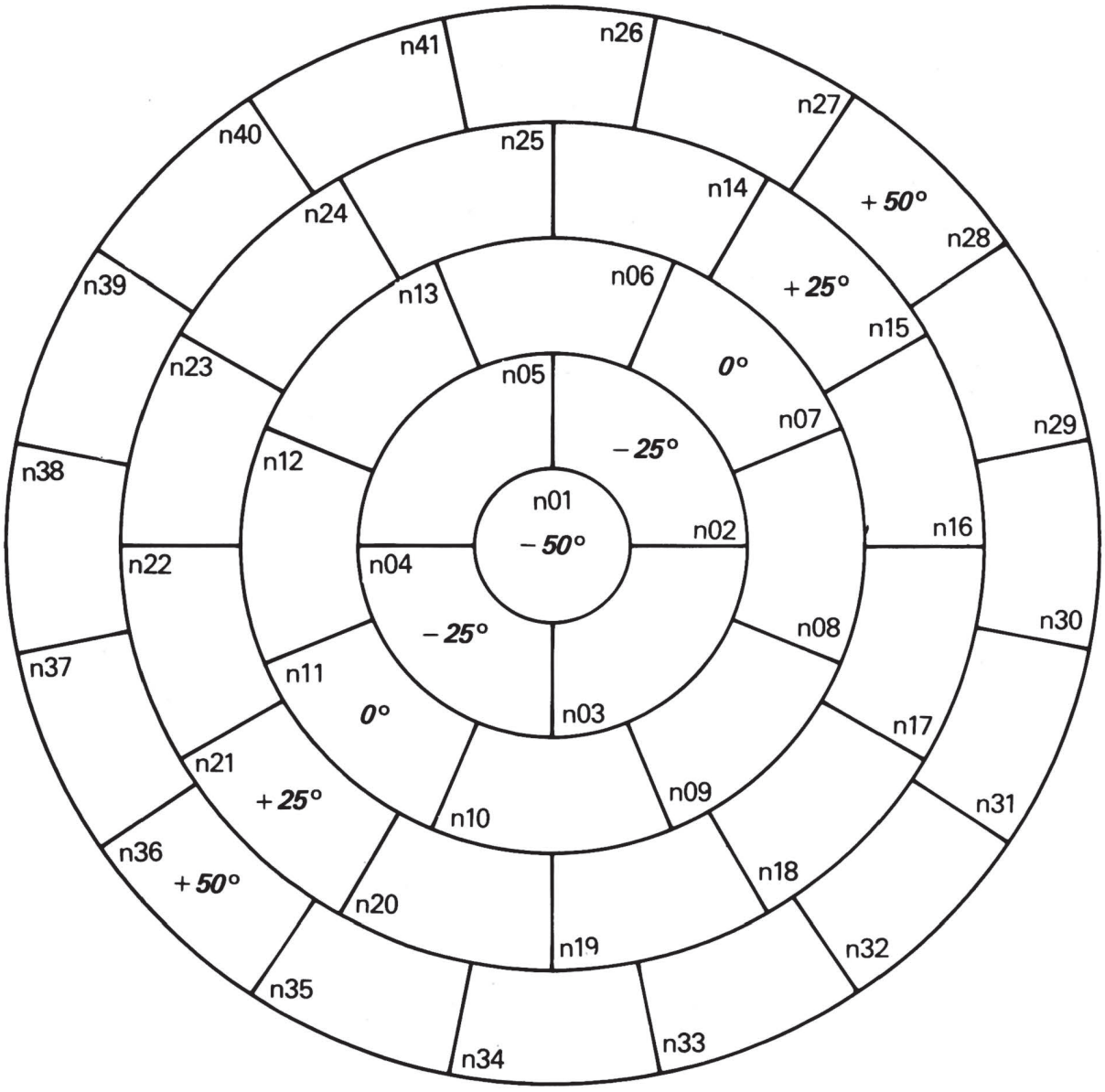
SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

SPACEPORT CLASS _____ RESOURCES _____

REMARKS _____

WORLD LOG: Size 8

Gravity: 2.0 **(EX)** **Action Round Movement:** −6



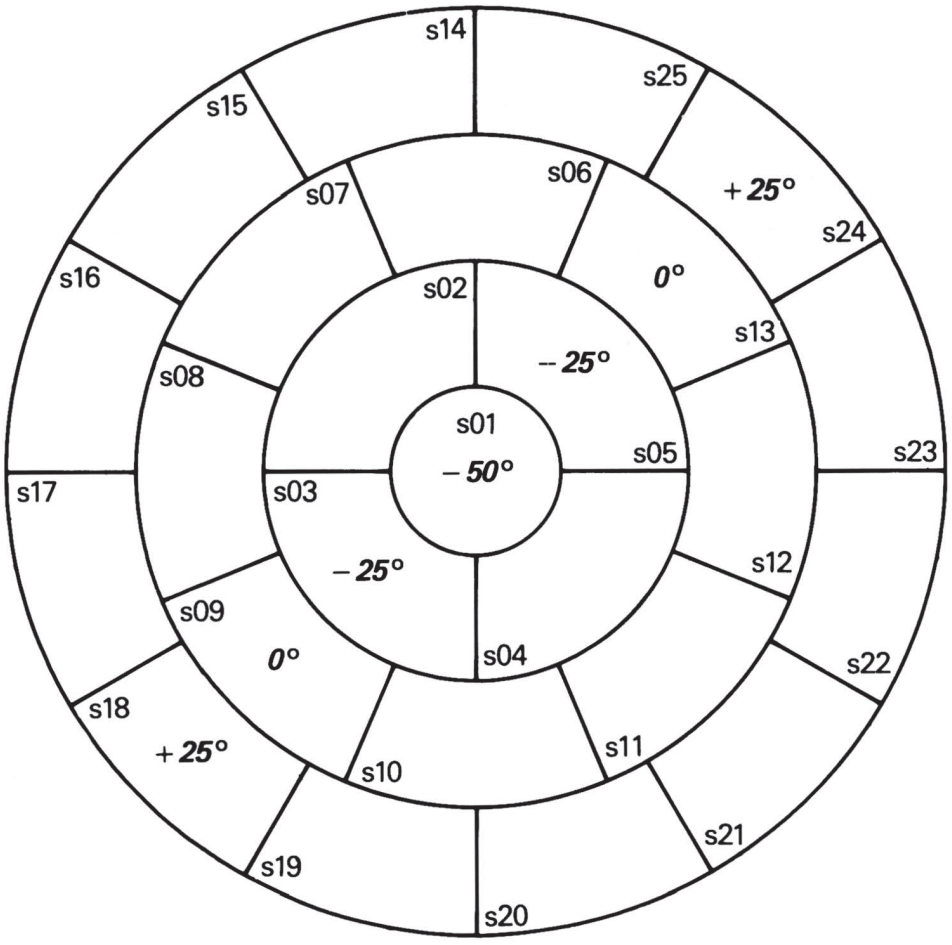
NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

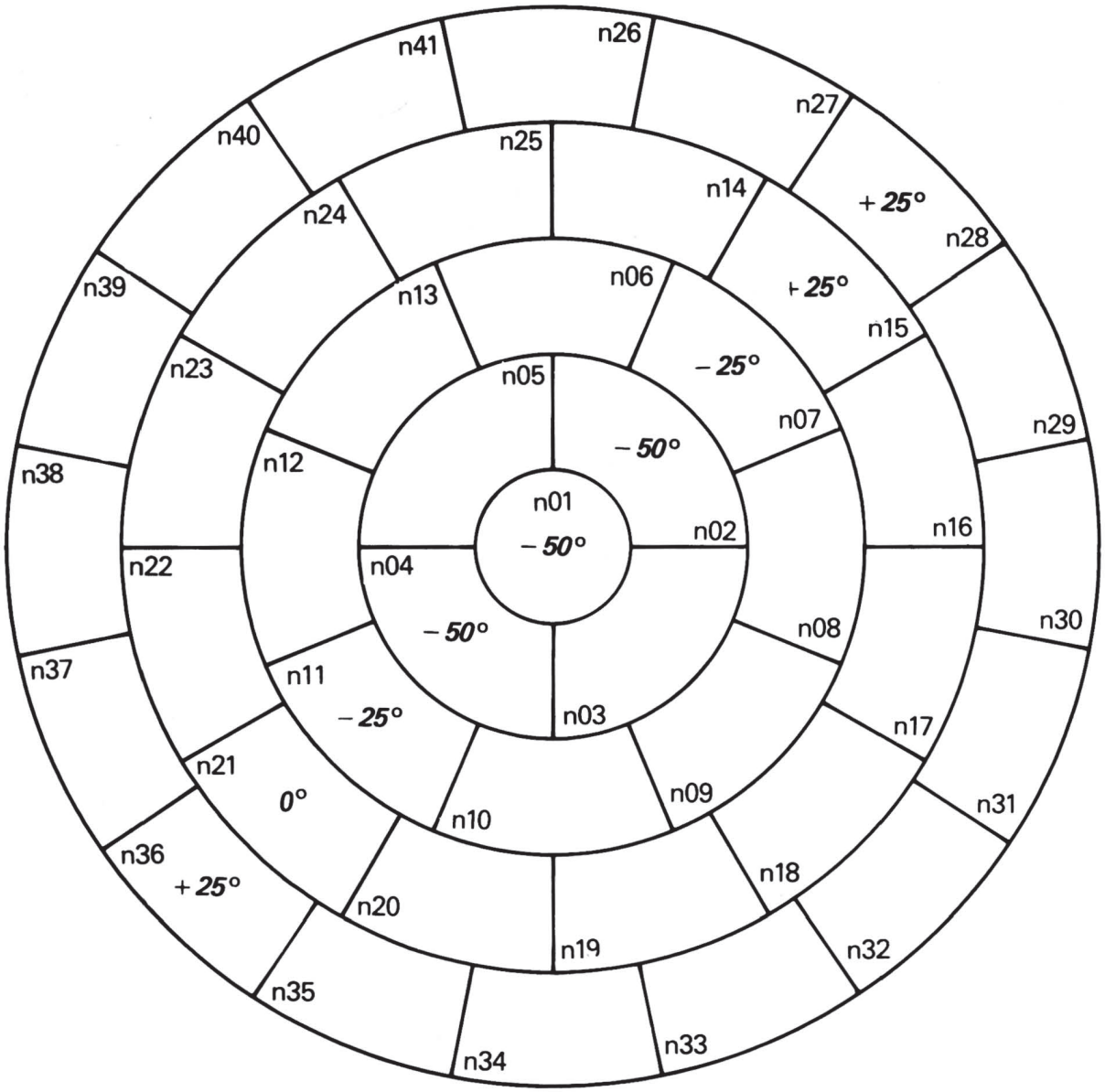
SPACEPORT CLASS _____ RESOURCES _____


s14
s25
s15
s06
+ 25°
s07
s24
0°
s16
s02
s13
– 25°
s08
s01
s05
s23
– 50°
s17
s03
s12
– 25°
s09
s22
0°
s04
s18
s11
+ 25°
s10
s21
s19
s20

REMARKS _____

WORLD LOG: Size 9

Gravity: 2.5 (EX) Action Round Movement: −8



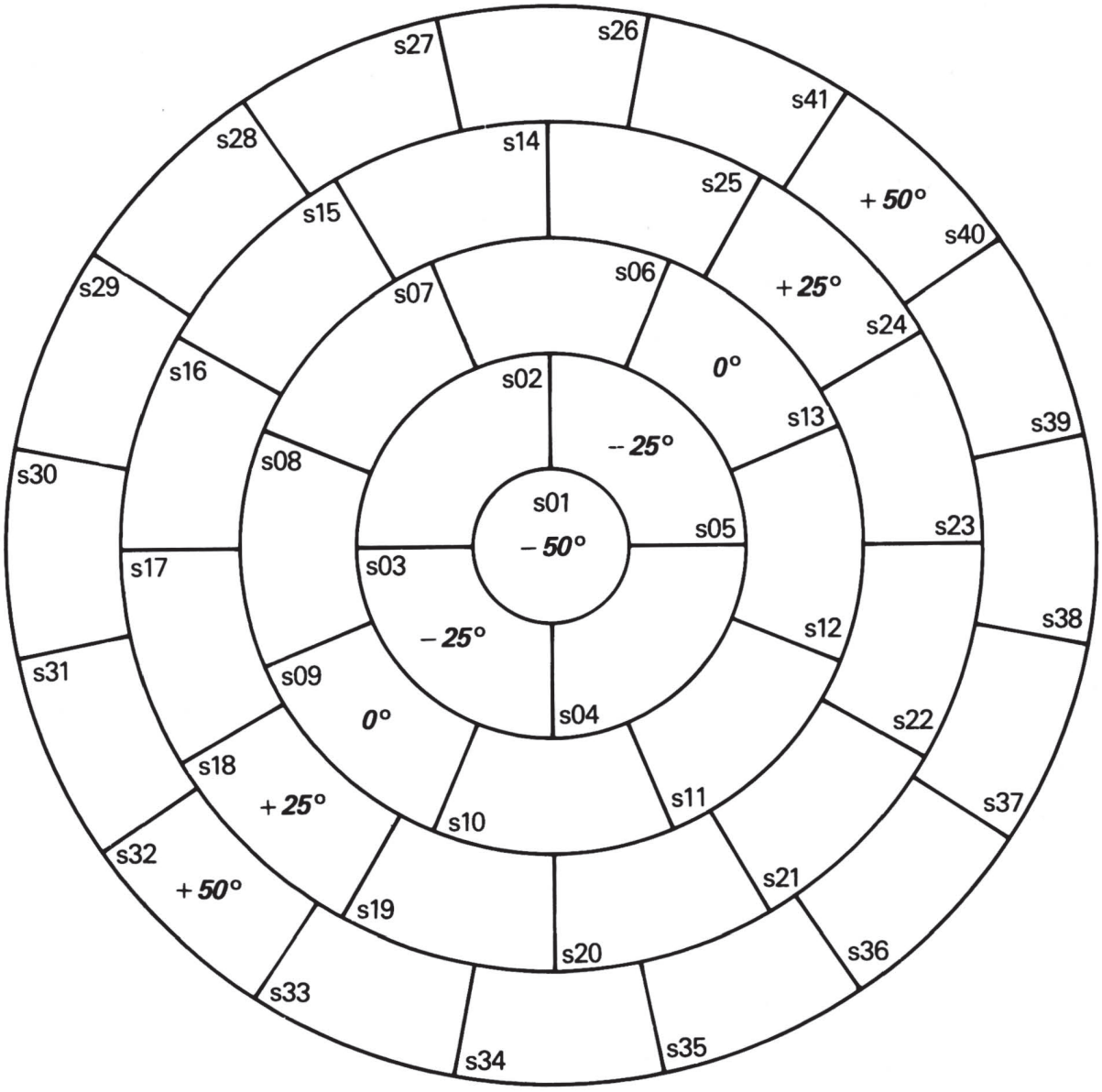
NAME _____ TYPE _____ MOONS (nr.) _____

DISTANCE FROM STAR _____ ATMOSPHERE _____ MEAN TEMP _____

HYDROGRAPH _____ DAY LENGTH _____ HUMAN POPULATION _____

SETTLEMENT STATUS _____ LAW LEVEL _____ CIV LEVEL _____

SPACEPORT CLASS _____ RESOURCES _____


s01
– 50°
s02
– 25°
s03
– 25°
s04
0°
s05
s06
0°
s07
+ 25°
s08
+ 25°
s09
0°
s10
s11
s12
s13
s14
s15
+ 50°
s16
+ 50°
s17
s18
s19
s20
s21
s22
s23
s24
s25
+ 50°
s26
s27
s28
s29
s30
s31
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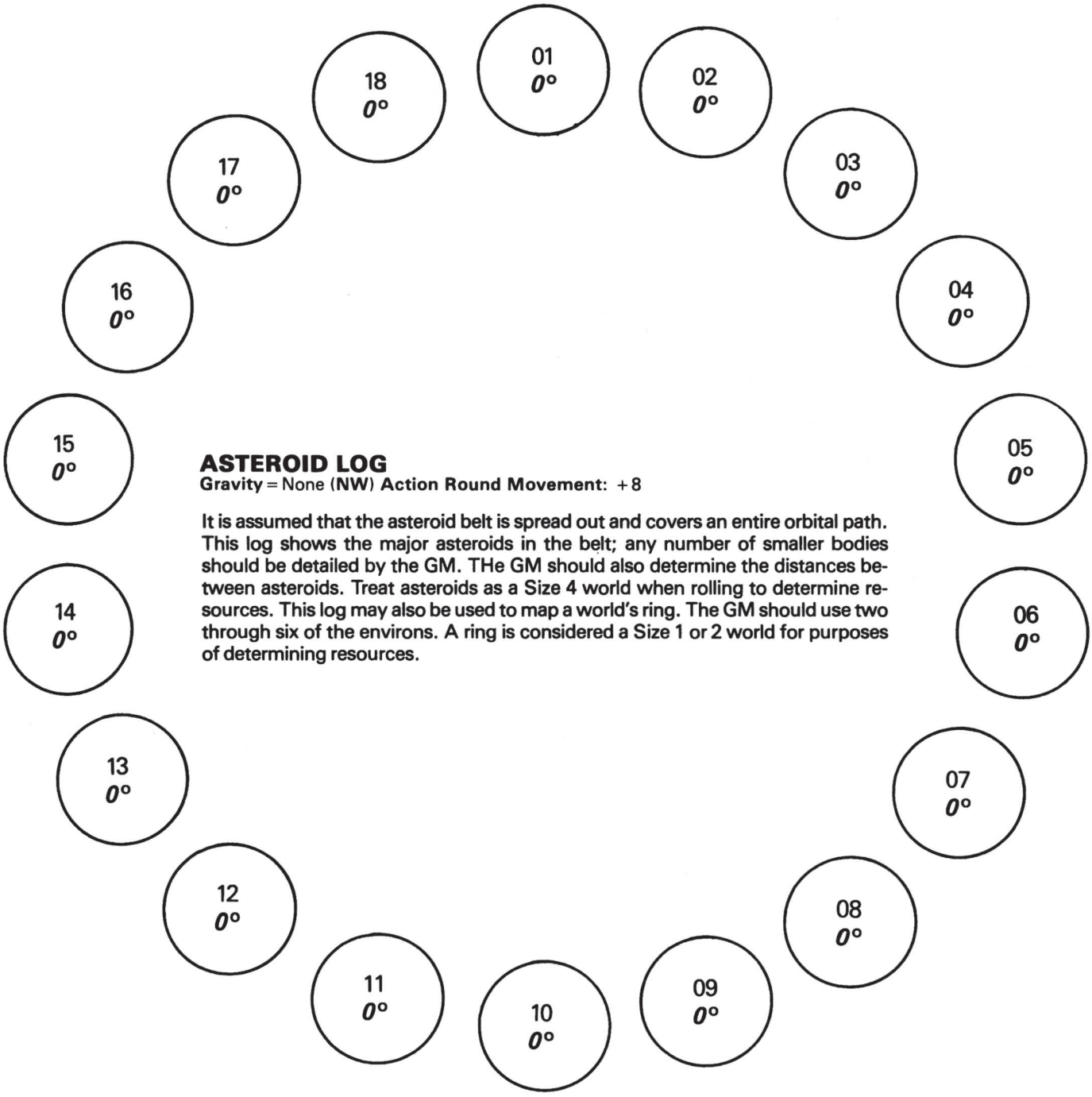
s34
s35
s36
s37
s38
s39
s40
s41

REMARKS _____



ASTEROID LOG

Gravity = None (**NW**) **Action Round Movement:** +8

It is assumed that the asteroid belt is spread out and covers an entire orbital path. This log shows the major asteroids in the belt; any number of smaller bodies should be detailed by the GM. THe GM should also determine the distances between asteroids. Treat asteroids as a Size 4 world when rolling to determine resources. This log may also be used to map a world's ring. The GM should use two through six of the environs. A ring is considered a Size 1 or 2 world for purposes of determining resources.

NAME _____ **TYPE** _____ **MOONS (nr.)** _____

DISTANCE FROM STAR _____ **ATMOSPHERE** *None* **MEAN TEMP** _____

HYDROGRAPH *0%* **DAY LENGTH** _____ **HUMAN POPULATION** _____

SETTLEMENT STATUS _____ **LAW LEVEL** _____ **CIV LEVEL** _____

SPACEPORT CLASS _____ **RESOURCES** _____