





Name \_\_\_\_\_ Profession \_\_\_\_\_  
Age \_\_\_\_\_ Sex \_\_\_\_\_ Soc. Standing \_\_\_\_\_  
ST / EN / DX / AY / IN MP  
LD EM AG Perception Temp Urban  
Home Environ Level Gravity Level  
Skills (Level) Money and Possessions

Name \_\_\_\_\_ Profession \_\_\_\_\_  
Age \_\_\_\_\_ Sex \_\_\_\_\_ Soc. Standing \_\_\_\_\_  
ST / EN / DX / AY / IN MP  
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◀NPC Record

As noted in 27.4, the GM is responsible for the creation, interjection, and upkeep of all Non-Player Characters. Although a full character record may be used for NCP's, it is recommended that index cards be used instead. The forms provided here may be printed on such cards, allowing the GM to maintain a file of NPC's pertinent to his campaign. Simply take a good photocopy of the master to a quick printer and have them print it on the blank side of 3" x 5" index cards. The lined side may be used to keep additional notes about the NPC (such as his location, if he runs a shop, his history). The NPC's listed in 36.0 (and those the GM creates) will be easier to use if transferred to these cards.

All Characteristic Ratings are abbreviated as on the Character Record. To save room on the card, only the Environ and Gravity type with the highest Skill Level are listed. All other levels would be extrapolated from these if the NPC wandered from his environ (see 5.4). If the NPC has many skills, the back of the card may be used to list the excess. **Note:** The *Perception* listing is used with an advanced skill described in the *Universe First Contact* supplement, published separately by SPI and available at local dealers.

Adventure Record▶

The Adventure Record (see facing page) allows the GM to have at his fingertips all the data pertinent to the characters playing in his adventure. Prior to the start of play, but after the adventure has been outlined to the players and they have chosen their characters, the GM gives a copy of the Adventure Record to the players and has them fill in the data referring to their characters. The GM then keeps the Record behind his screen for ready reference and notes. He will be able to record the passage of time, characters' wounds, calculate accident chances and the like, without asking the players for information, and take notes about the adventure and its progress. If these records are saved, they form the core of a campaign history which will prove invaluable at later dates for reference.

When having the players fill in their *Possessions*, only the most important should be entered, such as weapons, tech kits, and scientific equipment. For *Main Skills*, only those skills which the character would use the most or are most relevant to this adventure should be entered along with their Skill Levels.

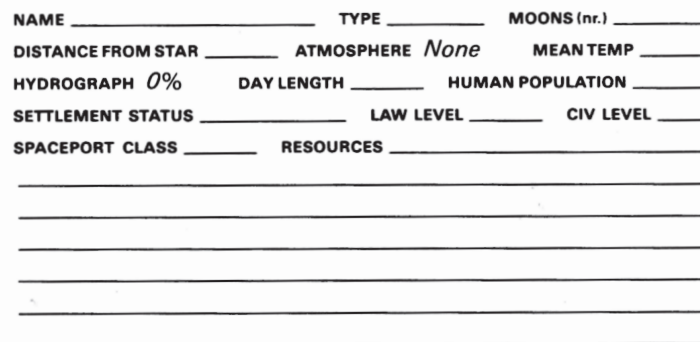
DELTA VEE SPACESHIP LOG Nr. 1

Spaceship Name \_\_\_\_\_ ID \_\_\_\_\_  
Velocity Rating \_\_\_\_\_ Target Program \_\_\_\_\_  
Maneuver Rating \_\_\_\_\_ Burster Class \_\_\_\_\_  
COMPARTMENTS UNGUIDED MISSILES GUIDED MISSILES  
ARMOR STATUS POD/# ENERGY UNITS  
Bridge Engine Force Field 1 2 3 4 5 6  
ENERGY BLOCKS INTELLIGENT MISSILES  
MIMS  
ENERGY UNIT TRACK  
BATTLECRAFT ARMOR STATUS  
Bridge Engine  
Energy Units

DELTA VEE SPACESHIP LOG Nr. 1

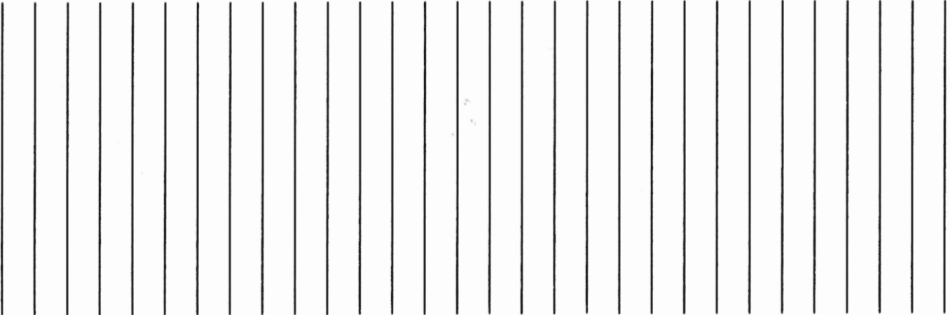
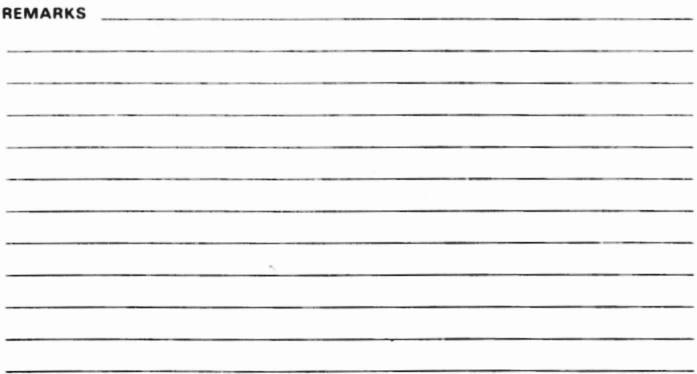
Spaceship Name \_\_\_\_\_ ID \_\_\_\_\_  
Velocity Rating \_\_\_\_\_ Target Program \_\_\_\_\_  
Maneuver Rating \_\_\_\_\_ Burster Class \_\_\_\_\_  
COMPARTMENTS UNGUIDED MISSILES GUIDED MISSILES  
ARMOR STATUS POD/# ENERGY UNITS  
Bridge Engine Force Field 1 2 3 4 5 6  
ENERGY BLOCKS INTELLIGENT MISSILES  
MIMS  
ENERGY UNIT TRACK  
BATTLECRAFT ARMOR STATUS  
Bridge Engine  
Energy Units





<b>ACTION ROUNDS (15 seconds)</b>	<b>HOURS</b>	<b>DAYS</b>

Spokesman:



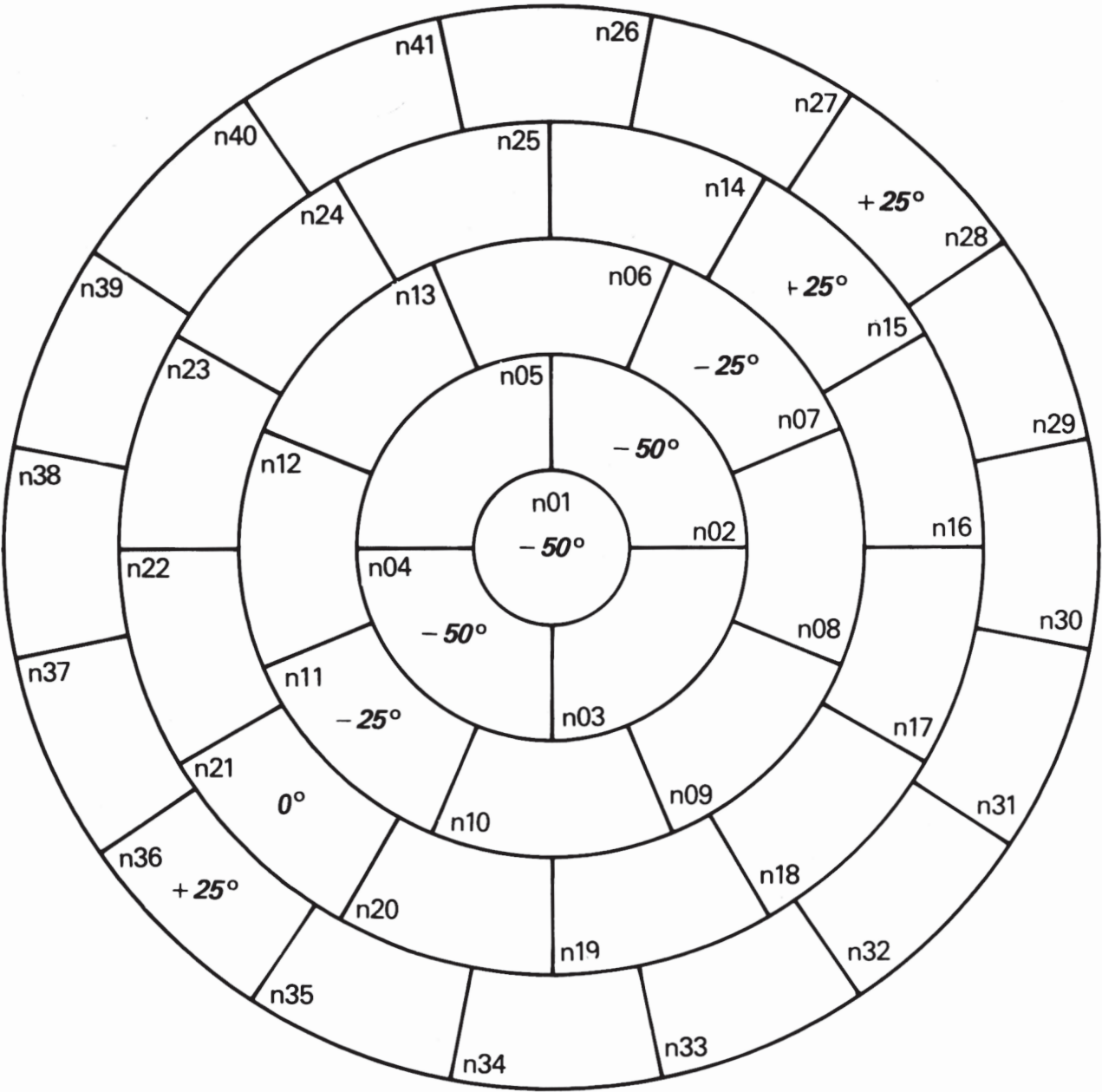
**1 hex = 100 km**

**Map for personal use.**

**NOTE:** To locate a particular hex on the map (e.g., hex **11-33**) read *straight* across the hex row (indicated with a **bold** numeral) and read *diagonally* down the hex column (indicated with an *italic* numeral) to the intersection of row and column.



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 \_\_\_\_\_

Star Type

The **Star System Log** should be photocopied by the players before use, and the original should be preserved. SPI grants permission to photocopy this log for personal use only.

STAR SYSTEM LOG

STAR TYPE  
A F G K M

System Name \_\_\_\_\_ Coordinates \_\_\_\_\_ Distance from Sol \_\_\_\_\_

HOSTILE NEUTRAL (+2) NORMAL (+2) BIOSPHERE (-2) NEUTRAL (+2) HOSTILE	1	ORBIT 0.5AU	Name _____ Size (-1) _____ Type _____ Resources _____ Moons (nr.) _____
	2	ORBIT 1.0AU	Name _____ Size (-1) _____ Type _____ Resources _____ Moons (nr.) _____
	3	ORBIT 1.5AU	Name _____ Size (0) _____ Type _____ Resources _____ Moons (nr.) _____
	4	ORBIT 2.0AU	Name _____ Size (0) _____ Type _____ Resources _____ Moons (nr.) _____
	5	ORBIT 2.5AU	Name _____ Size (0) _____ Type _____ Resources _____ Moons (nr.) _____
	6	ORBIT 3.5AU	Name _____ Size (0) _____ Type _____ Resources _____ Moons (nr.) _____
	7	ORBIT 5.0AU	Name _____ Size (0) _____ Type _____ Resources _____ Moons (nr.) _____
	8	ORBIT 7.0AU	Name _____ Size (+1) _____ Type _____ Resources _____ Moons (nr.) _____
	9	ORBIT 10.0AU	Name _____ Size (+1) _____ Type _____ Resources _____ Moons (nr.) _____
	10	ORBIT 15.0AU	Name _____ Size (+1) _____ Type _____ Resources _____ Moons (nr.) _____
	11	ORBIT 25.0AU	Name _____ Size (+1) _____ Type _____ Resources _____ Moons (nr.) _____
	12	ORBIT 40.0AU	Name _____ Size (+1) _____ Type _____ Resources _____ Moons (nr.) _____

SYSTEM NOTES

Interstellar Routes

Interplanetary Routes

GREEN \_\_\_\_\_ TO \_\_\_\_\_ ☐ G ☐ A ☐ R

AMBER \_\_\_\_\_ TO \_\_\_\_\_ ☐ G ☐ A ☐ R

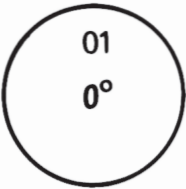
RED \_\_\_\_\_ TO \_\_\_\_\_ ☐ G ☐ A ☐ R

Capital World \_\_\_\_\_

Federal Fleet \_\_\_\_\_

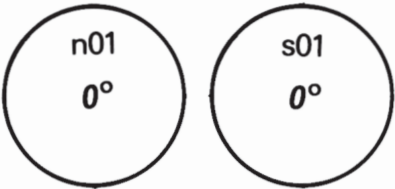
Spaceports \_\_\_\_\_

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

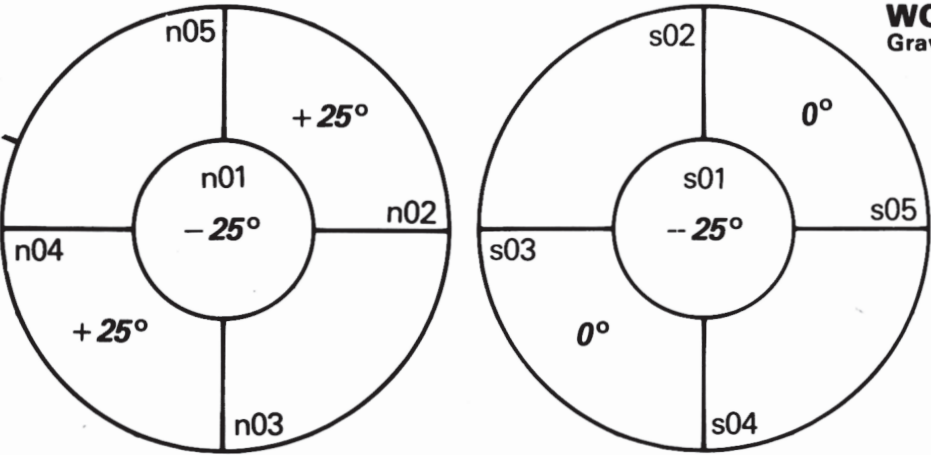
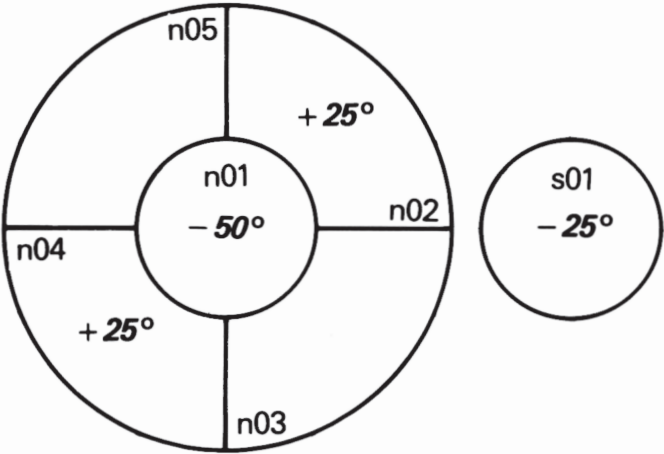
WORLD LOG: Size 1
Gravity: Trace (NW) Action Round Movement: +8



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

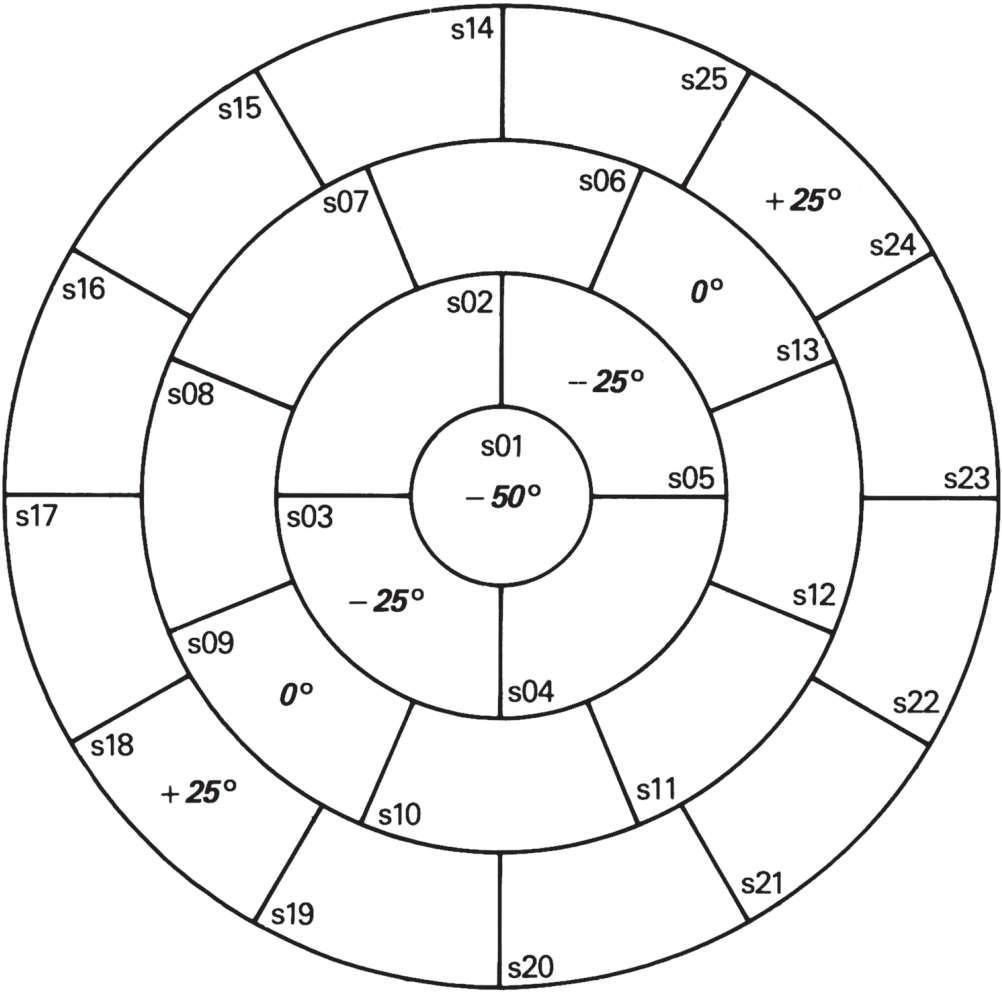


WORLD LOG: Size 3
Gravity: 0.4 (NW) Action Round Movement: +4

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).

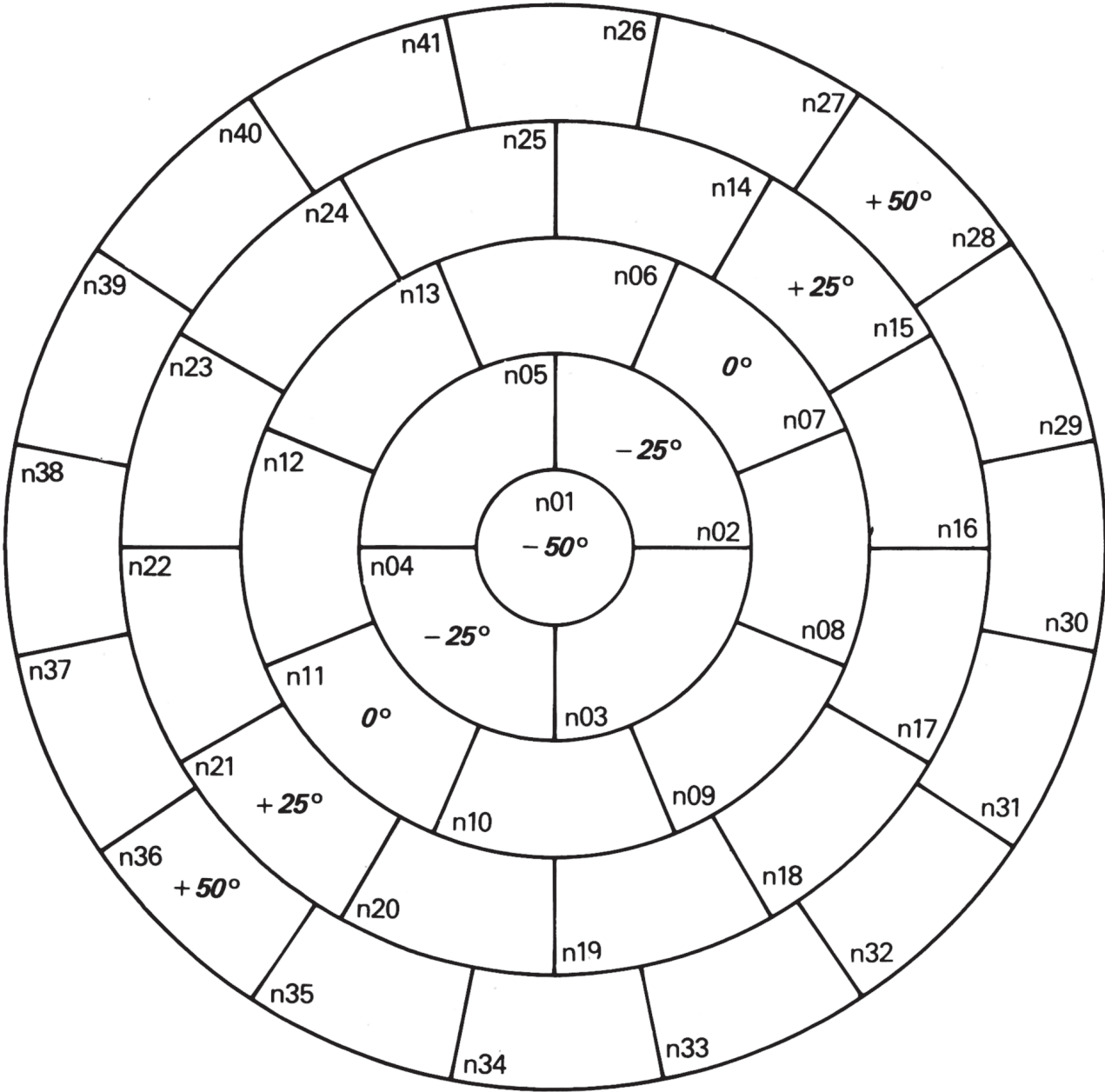


REMARKS



WORLD LOG: Size 8

Gravity: 2.0 (EX) Action Round Movement: -6

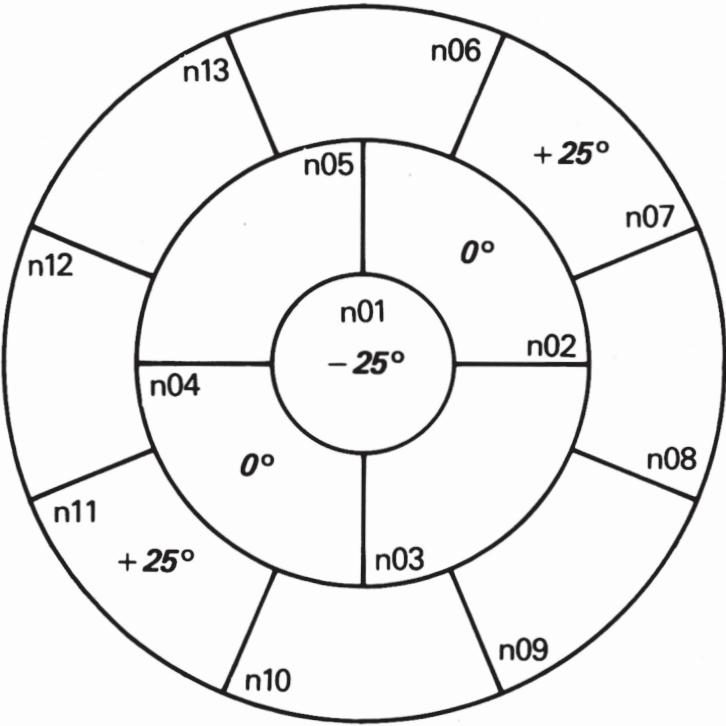


NAME \_\_\_\_\_ TYPE \_\_\_\_\_ MOONS (nr.) \_\_\_\_\_  
DISTANCE FROM STAR \_\_\_\_\_ ATMOSPHERE \_\_\_\_\_ MEAN TEMP \_\_\_\_\_  
HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_\_ HUMAN POPULATION \_\_\_\_\_  
SETTLEMENT STATUS \_\_\_\_\_ LAW LEVEL \_\_\_\_\_ CIV LEVEL \_\_\_\_\_  
SPACEPORT CLASS \_\_\_\_\_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

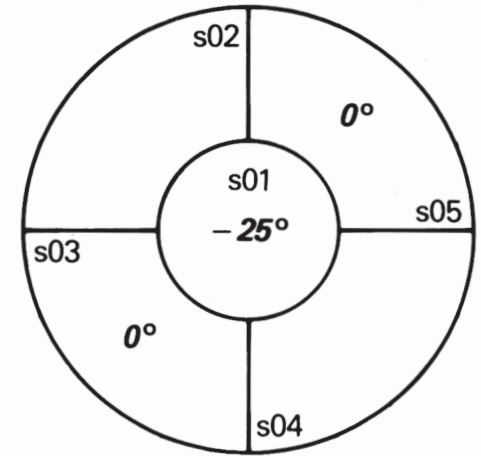
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

WORLD LOG: Size 4

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



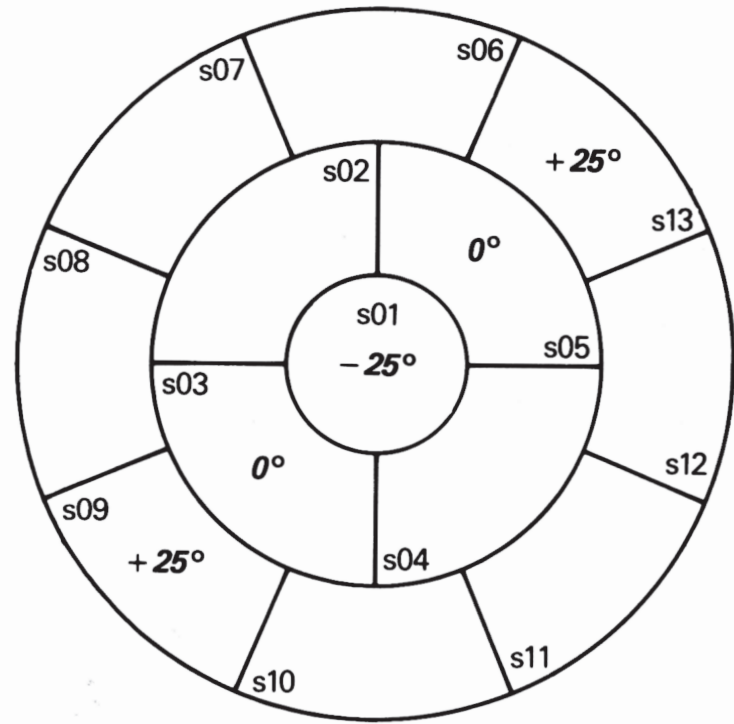
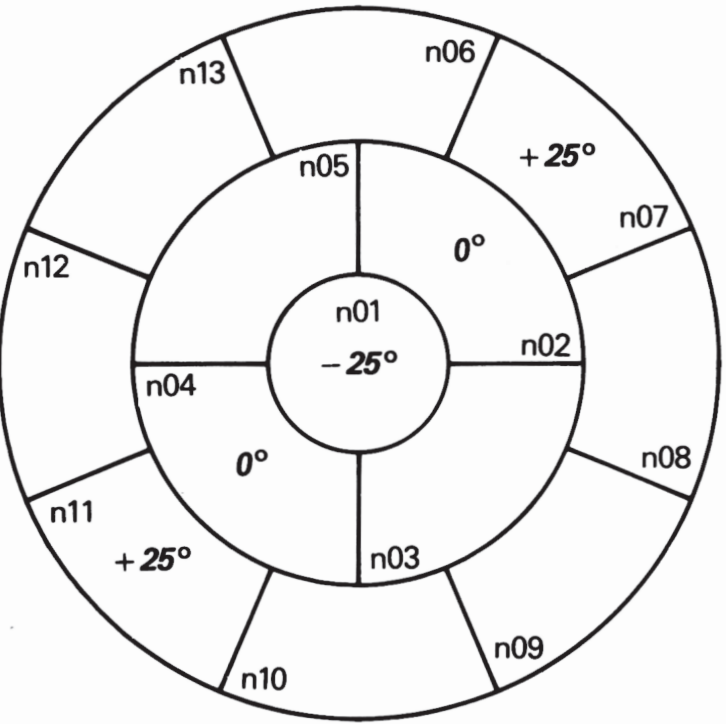
NAME \_\_\_\_\_ TYPE \_\_\_\_\_ MOONS (nr.) \_\_\_\_\_  
DISTANCE FROM STAR \_\_\_\_\_ ATMOSPHERE \_\_\_\_\_ MEAN TEMP \_\_\_\_\_  
HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_\_ HUMAN POPULATION \_\_\_\_\_  
SETTLEMENT STATUS \_\_\_\_\_ LAW LEVEL \_\_\_\_\_ CIV LEVEL \_\_\_\_\_  
SPACEPORT CLASS \_\_\_\_\_



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 \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

