Burstor Class Force Field Class Target Program Nr. of Bartlo Commands INTELLIGENT MISSILES INTELLIGENT MISSILES FOOL!  FOR A POOL!  FOR			ENERGY BLOCKS		Pod 12	Pod II	Pod 10	Pod 9	Pod 8	Pod 7	Pod 6	Pod 5	Pod 4	Pod 3	Pod 2	Pod 1	Force Field	Engine	Bridge	COMPARTMENTS	Velocity Rating Maneuver Rating
POCLOS FORCE Field Class Target Program Nr. of Bartle Commands Nr. o	=	S1	ENERG UN TRAC												01					MISSILES Pod/#	Rating Bur
INTELLIGENT MISSILES INTELLIGENT MISSILES POd/# ENERGY UNITS  Pod/# ENERGY UNITS  AMIMS  MIMS  MIMS  BATTLECRAFT #1 PAGE STATE BATTLECRA  Bridge BATTLECRAFT #1 PAGE STATE  ENERGY UNITS  BATTLECRAFT #1 PAGE STATE  BATTLECRAFT #1 PAGE STATE  ENERGY UNITS  BATTLECRAFT #1 PAGE STATE  BATTLECRAF	12	6	34																	GUID Pod/#	er C
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Target ProgramNr. of Battle Commands	14	œ	2																	.ES ENERGY	e Field Clas
Nr. of Battle Commands	15	9	3					yayan												STINU	SS
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<b>CHARACTER R</b>	<b>ECORD</b>				
Character Name		Age	Sex PI	layer Name	
Potentials: Physique	Coordination	Intellect Social Bac	kground Stu	udy Points Social Standing _	
Initial Skill Pts Field	ds of Study:				
Characteristics: Strength (S	ST)	_ Endurance (EN)	Dexterio	ty (DX) Agility (AY)	
				Empathy (EM) Aggressio	
				Money: Trans Mils	
				Tonoy. Hans with	
SKILLS (Level Limit/Charac	teristic Limit)				
Military Skills	Level EP's	Vehicle Skills	Level EF	P's Scientific Skills	Level EP's
Ambush 7/AY		Air Vehicles 9		Astronomy 6/IN	-
Artillery 6/IN		• Direct Lift		Biology 9/IN	
Battlefield 6/LD		• Glider	-	Chemistry 9/IN	
Blades 7/ DX		Helicopter	-	Diagnosis 9/IN	· — · — —
Body Armor 6/AY	\$ <del></del> 2	Jet Plane	·	Geology 7/IN	
Demolitions 6/DX		Propeller Plane	1-	Physics 6/IN	
EVA 6/AY		• Shuttle	· ·	Planetology <b>7/IN</b>	
Jetpack 6/AY		Ground Vehicles 9		Programming 8/IN	
Unarmed Combat 8/AY		<ul> <li>All-Terrain Vehicle</li> </ul>		Treatment 9/IN	
Arc Gun 8/DX		<ul> <li>Animal Drawn</li> </ul>		Technical Skills	Level EP's
Bows 7/DX		<ul> <li>Automobile</li> </ul>	-	Compu/Robot Tech 9/IN	
Handguns 5/DX	_	• Sled		Construction 6	
Grenades 8/DX		<ul> <li>Tractor</li> </ul>		Electro Tech 8/DX	
Laser/Stun Pistol 5/DX	_	<ul><li>Truck</li></ul>		Energy Tech 6/DX	
Longarms 6/DX		Marine Vehicles 9		Spaceship Tech 9/IN	
Machine Guns 5/DX		<ul> <li>Motorboat</li> </ul>		Suit Tech 8/DX	-
Paint Gun 7/DX		<ul> <li>Oar Boat</li> </ul>		Vehicle Tech 8/DX	
Gunnery 9/DX		<ul> <li>Sailing Ship</li> </ul>		Weapon Tech 8/DX	
Missile Guidance 9/1N		<ul> <li>Submarine</li> </ul>		Interpersonal Skills	Level EP's
Pilot 9/IN		<ul> <li>Supervessel</li> </ul>	<u> </u>	Diplomacy 6/EM	
Space Tactics 9/LD		Military Vehicles 9		Disguise 8/DX	
Psionic Skills	Level EP's	Armed All-Terrain Ve	hicle	Economics 8/IN	
Life Sense 8/IN		Armored Personnel C	arrier	Forgery/Counterfeiting 8/DX	
Mind Control 9/IN	_	Half Track		Gambling 6/IN	
Navigation 9/IN		Self-Propelled Artiller	·v	Law 8/IN	8
Psionic Boost 8/IN		• Tank		Linguistics 8/IN	
Psionic Communication 8/IN				•	
Psychokinesis 9/IN				•	
Psion Tech 8/DX					
				Trading 6/EM	
				Environmental Skills	Level EP's
ENVIRON SKILL DISPLAY				Agriculture 8	Level CF S
ō -	_	Urban Skill Le	امد	Asteroid Mining 6	
ν (ς <b>Β</b>		5 ₹	7 <del>0</del> 1	Mining 6	
Volcanic (VO) Cratefs (CR)	Barren (BN) Lı Veg (LV) Woods (WD) Forest (FT)	Marsh (MA)  Coc (IC  Coc (IC	_	Survival 8/IN	
olca	Ve Ooo	Marsh Ce (IC	Skill Levels	Sulvival 6/114	
_ × · · ·	<u> </u>	5 ≥ 2	: (NW)	DOSSESSIONS	
Peaks (PK)			$\vdash$	POSSESSIONS	
· H		0.7-1.00	(LT)	-	
Mountains (MN)		1.3-1.70	(HV)		
Hills (HL)		1.3-1.70			
		2.0-2.50	G(EX)		
Flat (FL)					
	Inland Water (	IN)			
	illialiu water (	Tempera	ature Range		
	Water Surface (	SF)	- 50-0° (CD)	_	
	Water Submerged (\$	- i	5-100° (NL)	-	
	water Submerged (	,,,	25-175° ( <b>HO</b> )		
		TO 100 AND 100			

Name		Pro	Profession					
Age	Age Sex Soc. Sta			anding				
ST/_ EN_	/ DX_	/ AY/	IN	_ MP				
LD EM	AG	Perception_	Temp_	Urban	_			
Home Environ	Level	Gravity	Level					
Skills (Level)			Money and F	Possessions				

Name		Pro	fession		-
Age	Sex	Soc. Star	nding		
ST/ EN	/_ DX_	_/ AY/	IN	_ MP	
LD EM_	AG	Perception_	Temp_	Urban	
Home Environ_	Level	Gravity	Level		
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	-
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	
Skills (Level)			Money and F	Possessions	

Name		Profession	
		Standing	
ST/_ EN	/ DX/ AY	_/ IN MP	
LD EM	AG Perception	n Temp Urban	
Home Environ	Level Gravity_	Level	
Skills (Level)		Money and Possessions	
			· ``

### **◄NPC** Record

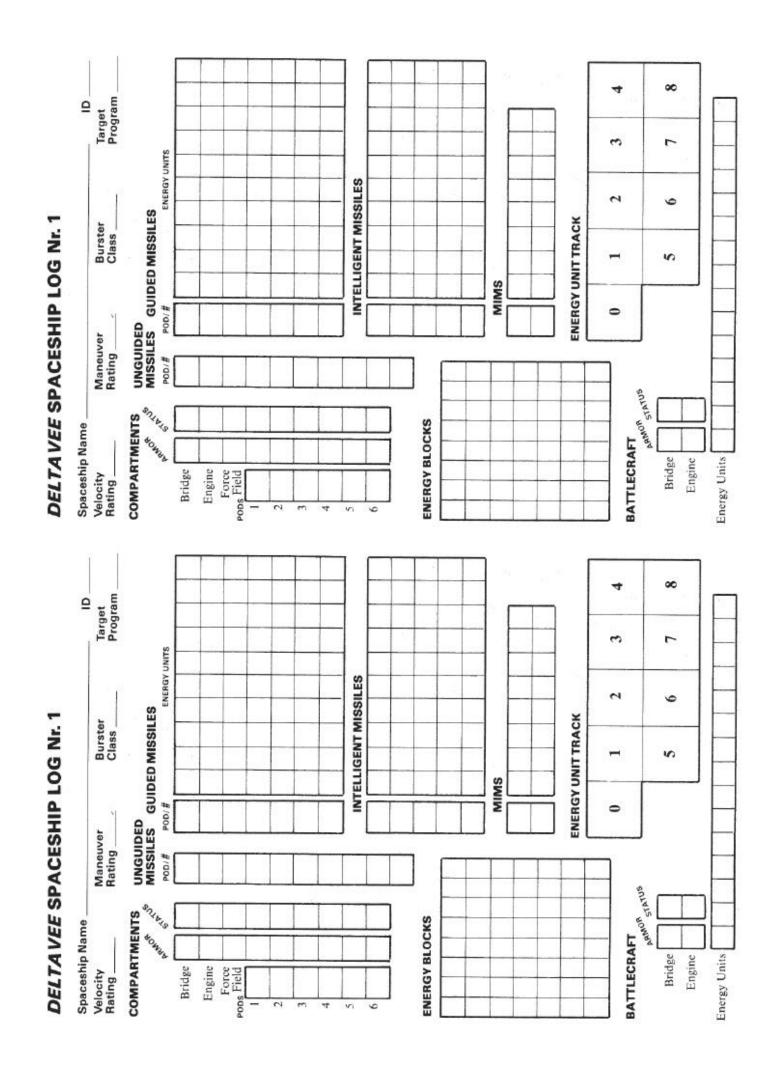
As noted in 27.4, the GM is responsible for the creation, interjection, and upkeep of all Non-Player Characters. Although a full character record may be used for NCP's, it is recommended that index cards be used instead. The forms provided here may be printed on such cards, allowing the GM to maintain 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  $3'' \times 5''$  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.

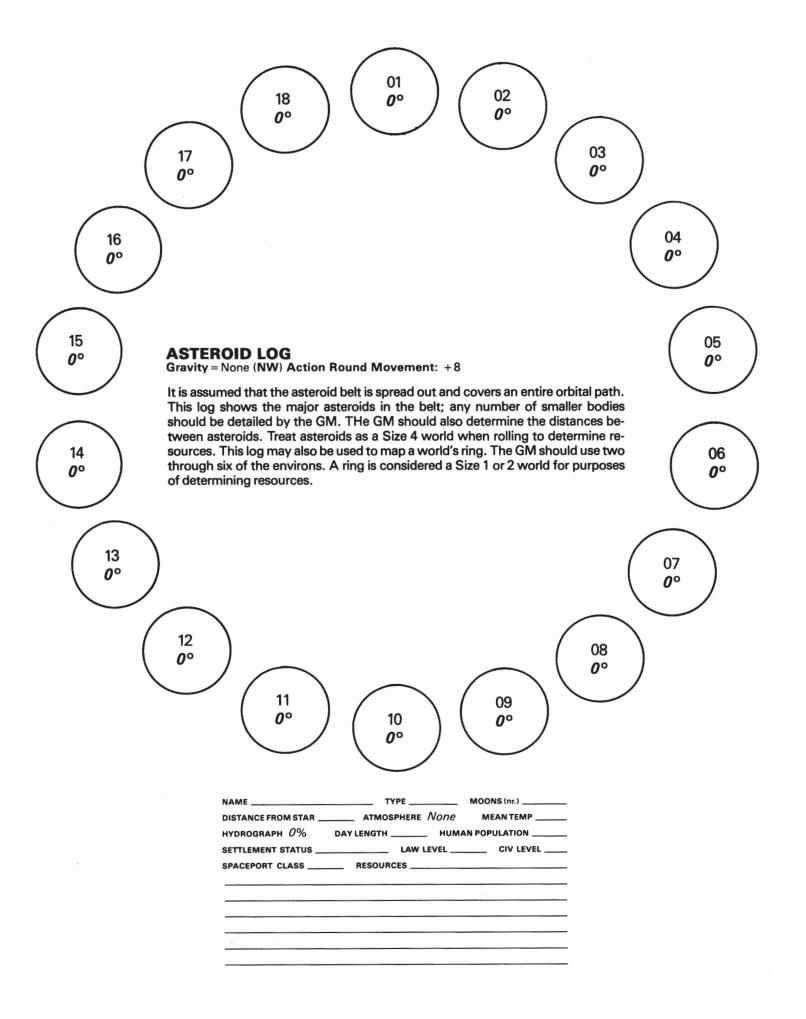
All Characteristic Ratings are abbreviated as on the Character Record. To save room on the card, only the Environ and Gravity type with the highest Skill Level are listed. All other levels would be extrapolated from these if the NPC wandered from his environ (see 5.4). If the NPC has many skills, the 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, pubished separately by SPI and available at local dealers.

## **Adventure Record**►

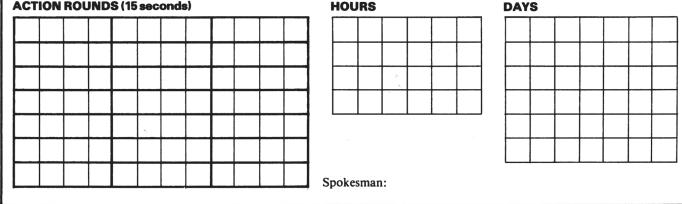
The Adventure Record (see facing page) allows the GM to have at his fingertips all the data pertinent to the characters playing in his adventure. Prior to the start of play, but after the adventure has been outlined to the players and they have chosen their characters, the GM gives a copy of the Adventure 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.

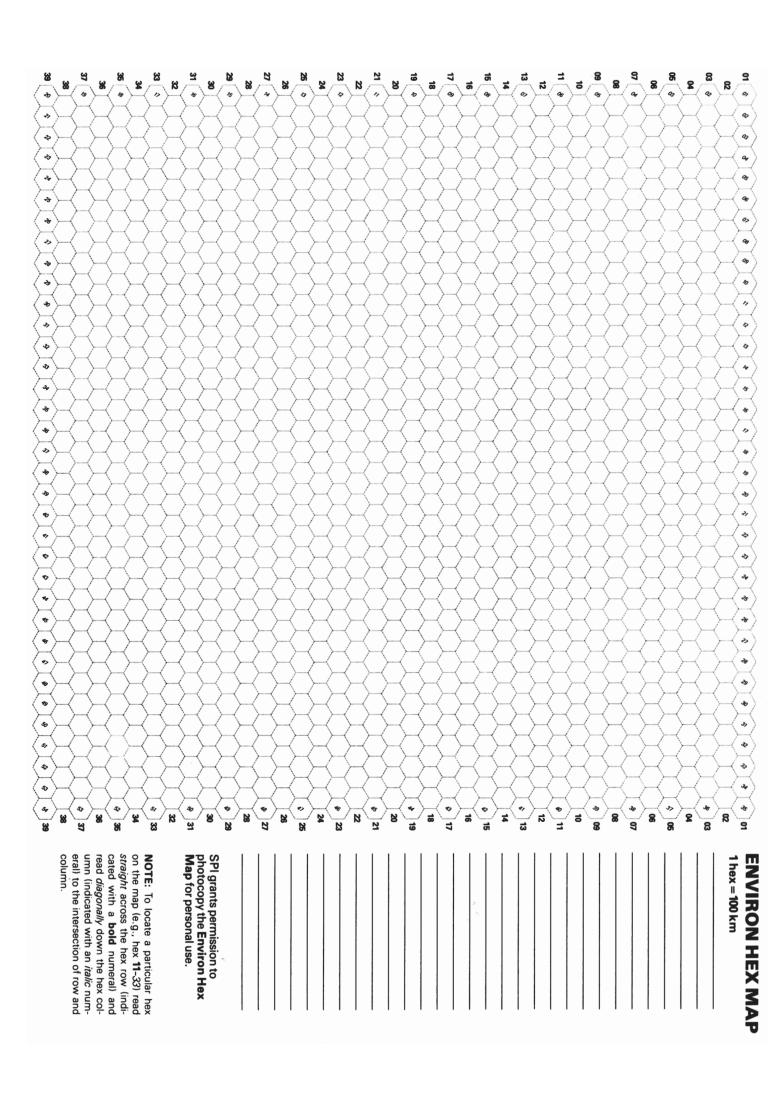
When having the players fill in their Possessions, only the most important should be entered, such as weapons, tech kits, and scientific equipment. For Main Skills, only those skills which the character would use the most or are most relevant to this adventure should be entered along with their Skill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

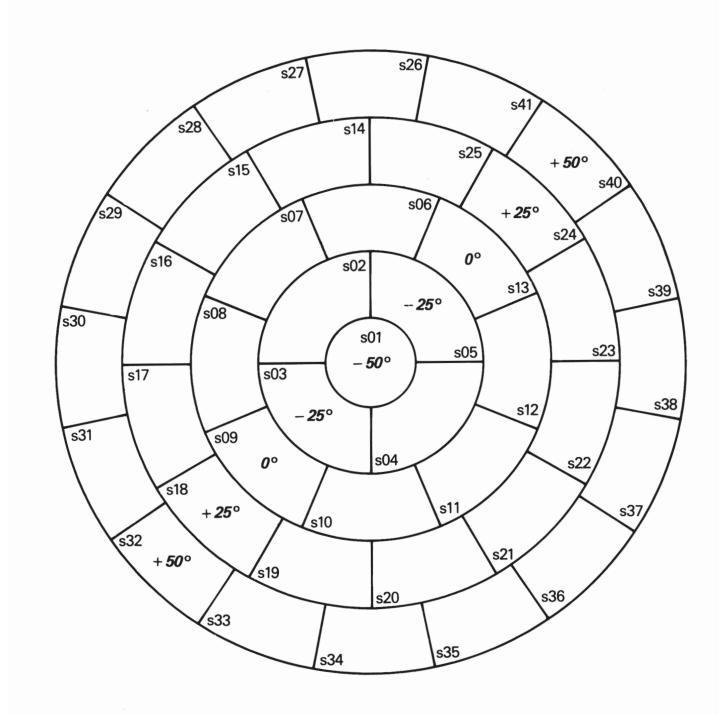




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ADVENTORIE				JANE D	AIL. St		Li		- K	cai Date	
CHARACTER NAME: ST	EN		DX		AY	PLAYER NAME:	IN	MP	LD	EM	AG
31								IVII		Livi	AG
Profession:				Social S	tanding:				We	eight Carı	ied:
Urban Skill:	Gra	vity Skills: N	W LT	HY	EX	Temperatu	re:	Higl	hest Envii	on Skill:	
Main Skills:						·					
Possessions:								,			
CHARACTER NAME:						PLAYER NAME					
ST	EN		DX	_	AY		IN	MP	LD	EM	AG
Profession:				Social S	tanding:				w	eight Car	ried:
Urban Skill:	Gra	vity Skills: N	W LT	HY	EX	Temperatu	re:	Higl	hest Envi	ron Skill:	
Main Skills:											
Possessions:											
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ST	EN		DX		AY		IN	MP	LD	EM	AG
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Urban Skill:	Gra	vity Skills: N	W LT	HY	EX	Temperatu	re:	Higl	hest Envi	ron Skill:	
Main Skills:											
Possessions:											
CHARACTER NAME:						PLAYER NAME:	:				
ST	EN		DX		AY		IN	MP	LD	EM	AG
Profession:				Social S	tanding:				W	eight Car	ried:
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Main Skills:											
Possessions:											
ACTION ROUND	S (15 se	conds)			HOUR	s		DA	YS		

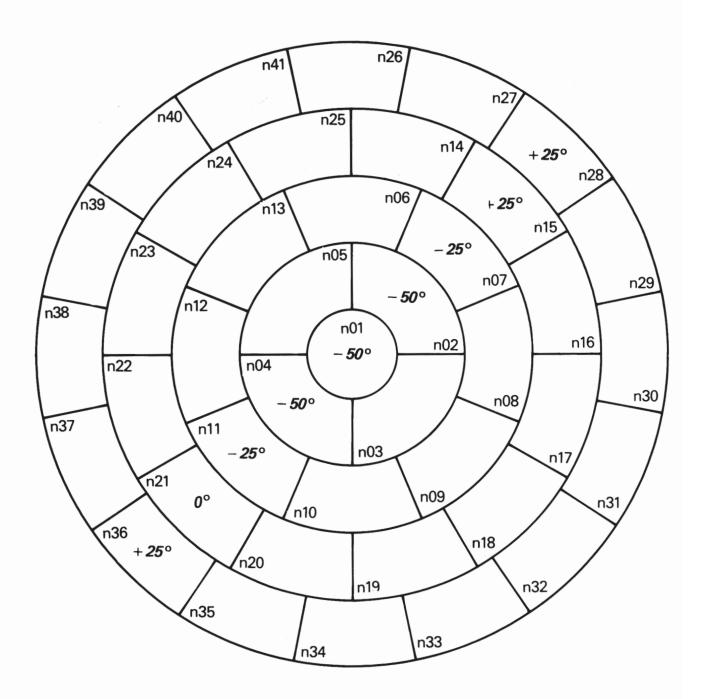






REMARKS

# 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 LE\	EL 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

	STAF	SYSTEM LO		rrsonai use oniy.
STAR TYPE	System Na	ame	Coordinates	Distance from Sol
	11 0			
HOSTILE	ORBIT ) Size (-1)	Туре		
		Moons	(nr.)	
NORMAL (+2)		_		
ORMA	1.0AU   SIZE (-1)	Type Moons		
2	2 (			
BIOSPHERE	ORBIT 1.5AU Size (0)	Type		
(-2)	Resources	Moons	(nr.)	12
	\			
	2.0AU   SIZE (U)	Type Moons		
H	5 0			
		Туре		
$\prod \prod_{i \in I} \{i\}$	Resources	Moons	(nr.)	
1111		Type Moons		
	7 0	.,		
	ORBIT Size (0)	Type		
	Resources	Moons	(nr.)	
	8 Name			
NEUTRAL(+2)		Type Moons		
	9			
	Name	Type		
	1 10.0		(nr.)	
$\Pi \cap \Pi$				
	10.040	Type Moons		
1111	11 0			
		Type		
		Moons	(nr.)	
HOSTILE	40.0AU	Type Moons	(nr.)	
SYSTEM NO		*		
Interstellar R	loutes	Interplanetary Routes		Capital World
GREEN	-			Federal Fleet Spaceports
AMBER				Spaceports
RED		то	LIG LIA LIR	

### **WORLD LOG: Size 0 WORLD LOG: Size 1** Gravity: None (NW) Action Round Movement: +8 Gravity: Trace (NW) Action Round Movement: +8 s01 **0**° TYPE \_\_\_ MOONS (nr.) TYPE MOONS (nr.) DISTANCE FROM STAR \_\_\_\_\_ ATMOSPHERE \_\_\_\_ MEAN TEMP DISTANCE FROM STAR \_\_\_\_\_ ATMOSPHERE \_\_\_\_ MEAN TEMP \_\_\_\_ HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_ HUMAN POPULATION \_\_\_ HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_\_ HUMAN POPULATION \_\_\_\_\_ SETTLEMENT STATUS \_\_\_\_\_ LAW LEVEL \_\_\_\_\_ CIV LEVEL \_\_\_\_ SETTLEMENT STATUS LAW LEVEL \_\_\_\_\_ CIV LEVEL \_\_\_\_ SPACEPORT CLASS \_\_\_\_\_ RESOURCES \_\_ SPACEPORT CLASS \_\_\_\_\_ RESOURCES \_\_\_\_ WORLD LOG: Size 2 Gravity: 0.2 (NW) Action Round Movement: +8 +25° TYPE DISTANCE FROM STAR \_\_\_\_\_\_ ATMOSPHERE \_\_\_\_ MEAN TEMP n01 s01 HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_ HUMAN POPULATION \_\_\_\_ n02 -*50*° -25° SETTLEMENT STATUS \_\_\_\_\_ LAW LEVEL \_\_\_\_ CIV LEVEL \_\_\_\_ n04 SPACEPORT CLASS \_\_\_\_\_ RESOURCES \_\_\_\_ +25° WORLD LOG: Size 3 n05 s02 Gravity: 0.4 (NW) Action Round Movement: +4, 0° + 25° n01 s05 n02 -*2*5° -- 25° n04 s03 +25° *0*° **HOW THE ENVIRON NUMBERS WORK** \_\_ TYPE \_\_ \_\_\_ MOONS (nr.) \_ DISTANCE FROM STAR \_\_\_\_\_ ATMOSPHERE \_\_\_\_ \_\_\_ MEAN TEMP \_\_\_\_\_ Note that the northern (n) and southern (s) hemispheres represent

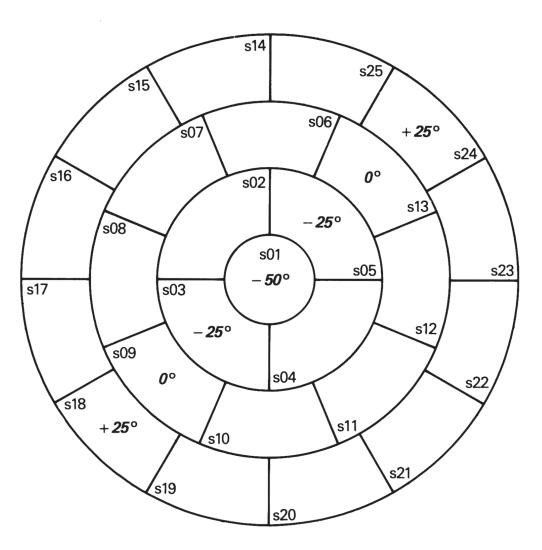
HYDROGRAPH \_\_\_\_\_ DAY LENGTH \_\_\_\_\_ HUMAN POPULATION \_\_\_\_\_

\_\_\_\_\_ LAW LEVEL \_\_\_\_\_ CIV LEVEL \_\_\_\_

SETTLEMENT STATUS \_\_\_\_\_

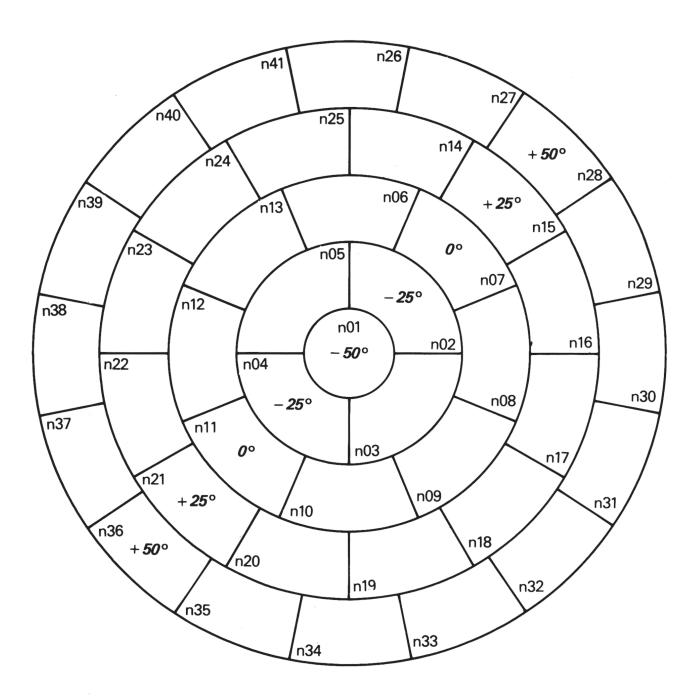
SPACEPORT CLASS \_\_\_\_\_ RESOURCES \_\_\_\_

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).



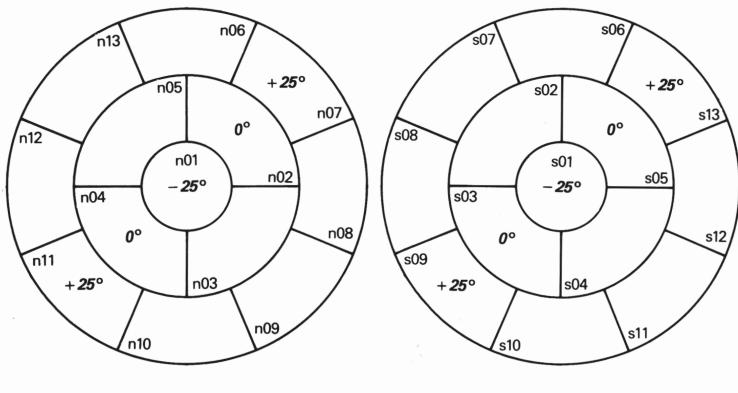
REMARKS	
1	

# 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 L	EVEL CIV LEVEL
SPACEPORT CLASS	RESOURCES	
	-	val

WORLD LOG: Size 4 Gravity: 0.7 (LT) Action Round Movement: +2	NAME	TYPE	MOONS (nr.)
	DISTANCE FROM STAR		
	HYDROGRAPH DAY		
n13 n06	SETTLEMENT STATUS		
/ 1113	SPACEPORT CLASS		
	57 AGE 6111 GEAGG		
$n05$ $+25^{\circ}$ $n07$ $n01$ $n02$ $n02$ $n04$ $n04$ $n05$	s02 s03 s03	0° 01 s05	
n11 +25° n03 n09	RESOURCES	s04	
WORLD LOG: Size 5 Gravity: 1.0 (LT) Action Round Movement: None			
n13 n06	s07	S	06



NAME	TYPE	MOONS (nr.)	
DISTANCE FROM STAR	ATMOSPHERE	MEAN TEMP	
HYDROGRAPH DA	Y LENGTH HUM	AN POPULATION	REMARKS
SETTLEMENT STATUS	LAW LEVEL	CIV LEVEL	
SPACEPORT CLASS	RESOURCES		

