CULTURAL PROFILE	Date of Preparation						
2. World/Government Name Meshan A4359CF-B							
PROGRESSIVENESS Attitude Action Radical Enterprising Progressive Advancing Conservative Indifferent Reactionary Stagnant AGGRESSIVENESS Attitude Action Expansionistic Militant Competetive Neutral Unaggressive Peaceable	EXPORTS Natural Resources Agricultural Ores Radioactives Gems & Crystals Petrochemicals Processed Resources Agricultural Alloys Agroproducts						
Passive Conciliatory EXTENSIVENESS Global Interstellar Monolithic Xenophilic Harmonious Friendly Discordant Aloof Fragmented Xenophobic	Manufactured Resources Weapons Mechanical Parts Heavy Equipment Electronics Gravitics						
N I	Transportation Wilitary Military Military Military Military Military						
Notes on Technology: Khuloryon taken, occupied by Gashidda in 154/3000, War fought over							

3. Government Code and Description	01 . 1.	011						
C- Charismatic Oligarchy								
GOVERNMENT DIVISION OF AUTHORITY Executive Executive Executive								
Executive Legislative	Legislative V	Legislative						
Judicial								
Ruler	Ruler	Ruler						
Elite Council Several Councils	Elite Council Several Councils	Elite Council Several Councils						
Demos	Demos	Demos						
DETAILED LAW L	EVELS (optional)	UNIFORMITY OF LAW						
,	Criminal Law Civil Law Pers. Freedom	Undivided						
Overall Weapons Trade	inal Law Fre	Territorial						
Overall Weapor Trade	Criminal Law Civil Law Pers. Freedor	Personal						
F-C1	FFD							
RELIGIOUS PRO	FILE (optional)	Notes on Religion.						
г ў с	NIA							
ew al Ain on Re zatio	malit Jhere	₹						
God View Spiritual Aim Devotion Req. Organization	Lit. Formality Mission. Fervor Nbr. Adherents							
Q Q Q								
Notes on Culture:	1 6. Mesopot	amian Arabic						
- Colonized by Mesopotamian Arabic Widower marrier sister-in-law								
- Widower marries sister-in-law								
Trade Codes								
P, NA,								

Cultural Profile Form IS Form 22 (Reverse) Cultural Profile Form

IS Form 22

World Name	Mes	eshan UWP A4359CE-		<u>E - B</u>	Star Name						
Star System	Mes 5:n	gle	Star Types	K	1117			vstem anets	10		N
Year Surveyed / _			_	#	HZ	Sat.					
Planet Density	нс мс	RB IB	Seismic Activity #	I	No. of Major canoes	0	2	SG T N	Neshan	X X	14
Tidally Locked		Y N Temperature 15 °C			°C	3 D 4 T					
Day/Nig Length	ht O	<u>O</u> <u>δ</u> <u>O</u> <u>N</u> D / W Terraformed _Y □ _N <u>N</u>			N 🖂					8	
Atmosphere Primary Gases and Density Atmosphere Primary Thin (—)//				6 7	LG			12			
Atmos Appea							8	T			1
Hydrosphere % 5 (%		10	T			2		
Hydros Appea							11				
Satellites	Name		Cole	ony	UWP			Density Type			
1				y 🔀	N \square	<u>c</u> _	1008	87-9	R	B	
2				Y 🗆	N \square						
3	Y			Y 🗆	N \square						
Major Race Y N Native Life		y 🔀	Ν□	Radical Y N N							
Native Lifeform Complexity Complex Ecosystems Native Jump Drive Y N											
Non-Native Life Y N Modern Introduction Y N/A N/A											
Non-Sophont Terran Lifeforms Y N N Other Non-Native Species Y N N Ancient Site Y N N											

World

Meshan

UWP

Trade Classifications and Remarks

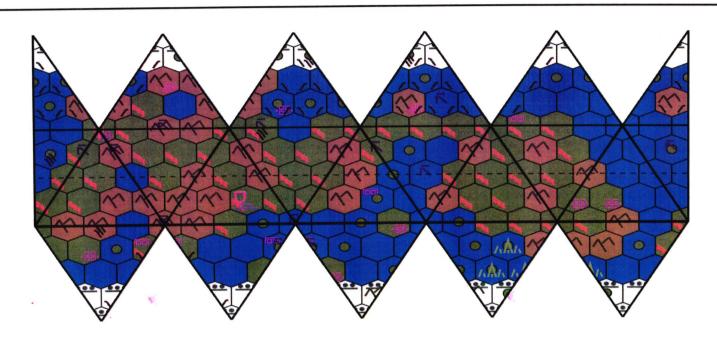
A4359CF-B

Hi Pz

System

The Meshan system (1526 Solomani Rim)

1500





Arcology



Exotic Terrain



Noble Estate



Rural



Chasm



Ice cap



Ocean



Starport



City



Island



Precipice



Wasteland



Clear



Mountain



Resource



Scale

1 Historic Oil Rig (250 yrs, Idealogy Group)

2 36) Modern Bureaucracy of Trade Code

3 53 Library