CULTURAL PROFILE	1. Date of Preparation						
2. World/Government Name Cymbeline	B9E4840B						
PROGRESSIVENESS Attitude Action Radical Enterprising Progressive Advancing Conservative Indifferent Reactionary Stagnant AGGRESSIVENESS Attitude Action Expansionistic Militant	EXPORTS 2 Natural Resources						
Competetive Neutral Unaggressive Peaceable Passive Conciliatory	Alloys Agroproducts						
EXTENSIVENESS Global Interstellar Monolithic Xenophilic Harmonious Friendly Discordant Aloof Fragmented Xenophobic	Manufactured Resources Weapons Mechanical Parts Heavy Equipment Electronics Gravitics						
TECHNOLOGY PROFILE High Common Comm							
Artificially restricted space tech, all ships departing surface are searched -Largort city/spacetown Astet:							

3. Government Code and Description 4-Representative Dem	nocrapy						
GOVERNMENT DIVISION OF AUTHORITY							
☐ Executive ★ ☐ Executive ★ ☐ Legislative ☐ Judicial ☐ Judicial	Executive Legislative Judicial						
☐ Ruler X Ruler ☐ Elite Council ☐ Elite Council ☐ Several Councils ☐ Several Councils ☐ Demos ☐ Demos	Ruler Elite Council Several Councils Demos						
DETAILED LAW LEVELS (optional)	UNIFORMITY OF LAW						
Overall Weapons Trade Criminal Law Civil Law	Undivided Territorial Personal						
0-42400							
God View Spiritual Aim Spiritual Aim Devotion Req. Organization Lit. Formality Mission. Fervor Nbr. Adherents	Notes on Religion.						
Political Figure have p -Political Figure have p -Political Figure have p -Chips dlien race of sen chips -Colonized by Terran Fed Trade Codes Grounda NI, NA	min; mal quarters rents tient computer levation, quasi-about el roughly to you	one					

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

- Silicone Curios & Ice Cream
Ly Dead chips
The Combeline Pet 200
Ly Earth animals
- Mesas Else Overlook

World Name	Cym	belin	UWP B 4 E	4840- B	Star I	Name		(9)	-
Star System	B:na	beline ry	Star Types M	3V/F61V	Sy Pla	vstem anets	7		
Year Surveyed			the position	#	HZ S	at.			
Planet Density	IC MC	RB IB	Seismic Activity #	No. of Major olcanoes	2	T SIA	ME	XX	\
Tidally Locked	Y	Y X N Temperature 50 °C			3 56 (ymbeline X				
Day/Night Length				4 T 2					
Atmosphere Primary Gases and Density Very 1h/n - Dense)//				6 7	A SG		10	6	
Atmosphe Appearand					8				
Hydrosphere %			10						
Hydrosphe Appearand					11				
Satellites		Name	9	Colony		UWP		Density Type	
1				Y N					
2				Y N					
3				Y N					
Major Race	Y [X N	Native Life	y 🌌 N 🗌		dical forms	y CL	N D	
Native Lifeform Complexity Native Jump Drive Native									
Non-Native Life Y N Modern Introduction Y N N/A									
Non-Sophont Terran Lifeforms Y N Other Non-Native Species Y N Ancient Site Y N									

Landmarks (46) Resort (Tied to Restaurant, 25 yrs) Thee (| million)

1 Proto-Modern Silicon lifeform

1 Believed to be fossilized

Terraforming Endeavor on Planet I 5 £ 633233-9

Cymbeline

Ph Tz A9E4840-D

The Cymbeline System (2527 Solomani Rim)

50°C

