-1	~ / . (1
501) ubsector	

CULTURAL PROFILE	peration	3. Government Code or
2. World/Government Name Ember A4	129898	
PROGRESSIVENESS	EXPORTS	X Executi
Attitude Action Radical Enterprising	Natural Resources Agricultural	X Executi X Legislat X Judicial
Progressive Advancing	Ores	
Conservative Indifferent	Radioactives	 Ruler
Reactionary Stagnant	Gems & Crystals	Elite Co
AGGRESSIVENESS	Petrochemicals	X Several
Attitude Action	Processed Resources	☐ Demos
Expansionistic Militant	Agricultural	DETAI
Competetive Neutral	Alloys	DEIA
Unaggressive Peaceable	Agroproducts	
Passive Conciliatory		
EXTENSIVENESS	Manufactured Resources	-
Global Interstellar	Weapons	
Monolithic Xenophilic	Mechanical Parts	0
Harmonious Friendly	Heavy Equipment	
Discordant Aloof	Electronics	REL
FragmentedXenophobic	Gravitics	
_ω TECHNOLOGY PRO	OFILE	
Common Quality of Life Transp Common Achievement Tech Wastly (e in aftical) Mastly (e in aftical)	Notes on Culture: Must From Colon:	
- 5 Å - 5 Å	Trade	
	1	
	NA, I	

3. Government Code and Description	vil Service	Bureaugracu					
GOVERNMENT DIVISION OF AUTHORITY							
ExecutiveLegislativeJudicial	Executive Legislative Judicial	Executive Legislative Judicial					
Ruler Elite Council Several Councils Demos	Ruler Elite Council Several Councils Demos	Ruler Elite Council Several Councils Demos					
DETAILED LAW L	EVELS (optional)	UNIFORMITY OF LAW					
Overall Weapons Trade	Civil Law Sers. Freedom	Undivided Territorial Personal					
God View Spiritual Aim Devotion Req. Organization	Notes on Religion:						
Must maintain all Atmospheric plating from 7pm-9pm Colonized by Terran Federation							
Trade Codes NA, I, Ice							

IS Form 22

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

Systems you have saved in the past:

TRAVELLER 5 Science Fiction Adventure in the Far Future

727097652 Clear Seed New Seed (Delete) (Export Import File: Choose File Download System as Plain Text Download System as CS\ Download System as HTML Click on any details button next to a planet to generate more details at random. The details will appear in a new edit box overlaying the web page. The Ember System (2227 Solomani Rim) 11 12 10 9 6 7 8 4 5 2 3 0 Primary 458 AU 146.5 AU 77 AU 8.65 AU 26 AU 38 AU 6.4 AU 1.06 AU 1.6 2.68 AU 0.7 AU 0.18 AU 0.46 AU 0 0 0 0 0 0 0 0 An Worldlet Worldlet Large Gas Big world Ice world Ice world Worldlet Worldlet Ice world Planetoids unnamed Ember Ice world Giant star GCD9756-Secondary F000564-7 Y352430-3 Y000353-B Y000213-5 Y477033-6 Y545043-3 Y6B2010-4 H000513-7 Y684000-3 M6 V A412989-B Size: P (M6 V) Ring Ring o Ice world O Big world H342302-Y200000system system Ring Big world system F310877-O Rad world Y334000o Ice world Y354003-Primary 0 1 0.36 AU 0.24 AU 0 An unnamed star Large Gas Giant Big world M6 V Size: R FGF5578-9

Orbit	Deci Orbit		Orbital Distance	Name	Content Type	UWP	TCs and Remarks		Albedo	Greenhouse multiplier	Average Temperature
Primary	1				Star	M6 V	Radii (So 0.0085	l): 0.319 Mas	ss (Sol):	0.302 Lumino	sity (Sol):
0	▲▼ 0	\blacktriangle	0.18 AU	Ember	Hospitable	A412989- B	Ic Hi Na In Co Tz	Map Details	0.2	1	-59°C
1	▲▼ 1.2	\blacktriangle	0.46 AU		Large Gas Giant	Size: P					
2	▲▼ 2	\blacktriangle	0.7 AU		Ice world	Y684000- 3	Di Fr	Map Details	0.19	1.15	-147°C
		eff	60966 km	1	Big world	H342302- 9	He Lo Po Fr Mi Sa Lk	Map Details	0.19	1.05	-158°C
		arr	2032200 km	า	Big world	F310877- 8	Ph Na Pi Sa	Map Details	0.32	1	-181°C
		ex	7112700 km	n	Ice world	Y354003- 7	Fr Sa	Map Details	0.23	1.05	-163°C
3	▲▼ 3.1	AV	1.06 AU		Planetoids	H000513- 7	As Ni Mi		0.3	1	-196°C

4	AV 4	▼ 1.6 AU	Caranda	•				
		1.0 /10	Secondary Star System	Secondar (M6 V)	,			
5	▲▼ 4.9	2.68 AU	Ice world	Y545043-	Fr	Map Details 0.3	1.05	-222°C
	pee	782300 km	Ice world	Y200000- 6	Va Di Sa	Map Details 0.32	1	-226°C
6	▲▼ 6.3	6.4 AU	Ice world	Y6B2010-	FI He Fr	Map Details 0.48	1.4	-240°C
1	ay	10091 km	Ring System					-
1	bee	20182 km	Ring System					
	gee	80728 km	Rad world	0	Ba Fr Sa Lk	Map Details 0.19	1	-237°C
7		8.65 AU	Ice world	Y477033- 6	Fr	Map Details 0.35	1.1	-245°C
	bee	14512 km	Ring System					•
8		26 AU	Worldlet	F000564- 7	As Ni Mi	Details 0.25	1	-256°C
9] 38 AU	Worldlet	Y352430- 3	Mi	Map Details 0.22	1.05	-258°C
10		77 AU	Big world	GCD9756- 4		Map Details 0.6	1.15	-267°C
11] 146.5 AU	rondict	Y000353- B	As Lo Mi	Details 0.3	1	-266°C
12		458 AU	Worldlet	Y000213- 5	As Lo Mi	Details 0.28	1	-269°C
Orbit	Decimal Orbit	Orbital Distance Name	Content Type	UVVF	TCs and Remarks	Albedo	multiplier	Temperature
Primar	/		Star	M6 V	Radii (Sol) 0.0085	: 0.319 Mass (Sol):	0.302 Lumino	sity (Sol):
0	▲▼ 0.2	0.24 AU	Clarit	Size: R				3 -
1	▲▼ 0.8	0.36 AU	Big world	FGE5578- 9	Ni Tz Mi	Map Details 0.15	1.1	-96°C

1. Community Celebration

1. Hunting Excursion

3. Famous Chain Restaurant (Excellent)

World

Ember

UWP

A412989-B

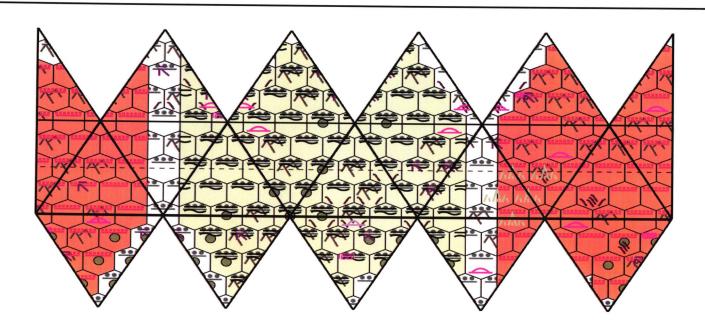
Trade Classifications and Remarks

Ic Hi Na In Co Tz

System

Ember (2227 Solomani Rim)

-5900

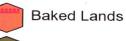




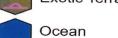
Domed City

Mountain

Rural



Exotic Terrain



Starport



Frozen Land



Wasteland



Clear



Ice cap



Resource



Scale