CULTURAL PROFILE	Preparation
2. World/Government Name Inferno C5	788559
PROGRESSIVENESS	EXPORTS
Attitude Action	Natural Resources
Radical Enterprising	
Progressive Advancing	Ores
Conservative Indifferent	Radioactives
Reactionary Stagnant	Gems & Crystals
AGGRESSIVENESS	Petrochemicals
Attitude Action	
Expansionistic Militant	Processed Resources Agricultural
Competetive Neutral	[1]
☑Unaggressive ☐ Peaceable	Alloys
Passive Conciliatory	Agroproducts
EXTENSIVENESS	Manufactured Resources
Global Interstellar	Weapons
Monolithic Xenophilic	Mechanical Parts
Harmonious X Friendly	Heavy Equipment
Discordant Aloof	Electronics
Fragmented Xenophobic	Gravitics
TECHNOLOGY P	ROFILE
s otic	_
High Low Energy Computers/Robotics Communications Medical Environment	Water Air Space Space Heavy Military Novelty
High Low Energy Computers/f Communicat Medical Environment	Water Air Space Personal Milita Heavy Military
yt nur les nuc	ty Mal
High Low Comput Commu Medica Environ Land	Water Air Space Person Heavy
High Low Com Com Med Envi	S Sp No No No
9 2-9 11 16 - 9	989-99-
Common Quality of Life Tran	nsportation Military
•	*
Achievement Te	CR Levels
No. on Technology:	TO SERVICE THE PROPERTY OF THE

Gemilio Sub	sector
3. Government Code and Description 5 - Foudal Technoc	
GOVERNMENT DIVISION OF AUT	
Executive Executive Executive Legislative Judicial Judicial	Executive Legislative Judicial
Ruler Elite Council Several Councils Demos Ruler Elite Council Several Councils Demos	Ruler Elite Council Several Councils Demos
DETAILED LAW LEVELS (optional)	UNIFORMITY OF LAW
Overall Weapons Trade Criminal Law Civil Law Pers. Freedom	Undivided Territorial Personal
RELIGIOUS PROFILE (optional)	Notes on Religion:
God View Spiritual Aim Devotion Req. Organization Lit. Formality Mission. Fervor	Mo.
Normal Colonized by Terron Fede	eration
Trade Codes	

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



The Inferno System (2131 Solomani Rim)

Primary	0 0.2	1 0.55 AU	2 0.67 AU	3 0.97 AU	4 1.84 AU	5 2.56 AU	6 4.3 AU	7 13 AU	8 24 AU	9 40 AU	10 66.5 AU	11 169 AU	12 308 AU	13 675 AU	14 1350 AU	15 2990 A
)	0	0	•	0							0	0	0	0	0	0
An unnamed star		Worldlet	Inferno	Storm world	Small Gas Giant	Large Gas Giant	Planetoids	Large Gas Giant	Large Gas Giant	Planetoids	Ice world	Big world	Ice world	Worldlet	Big world	Ice world
K2 V	Secondary (K2 V)	Y200133-4	C578855-9	Y9A4022-3	Size: N	Size: Q	Y000499-8	Size: Q	Size: S	Y000022-5	Y8D7040-7	FBA9776-9	Y7C8000-4	H000356-8	FJFA78B-6	Y469001
				 Rad world Y640000-0 Storm world Y395386-5 	Ring system o Ice world Y579121- 4	O Rad world Y7B4000-0 Ice world Y888002-3 O Ice world Y340032-2		o Rad world Y730000- 0	Rad world Y51000-0 Rad world Y866000-0 Rad world Y588000-0 Rad world Y46A000-0 Ice world Y4FA000-6		o Ice world Y785020-3	o Ice world Y854010-6	c lce world Y489000-5 lce world Y595100-4 A Rad world Y300000-0			

Primary

)

An unnamed star

Orbit	De Or	cimal bit	Orbital Distance	Name	Content Type	UWP	TCs and Remarks		Albedo	Greenhouse multiplier	Average Temperature
Primary					Star	K2 V	Radii (Sol): 0.770	8 Mass (Sol)	: 0.723 L	uminosity (Sol):	0.284
0	▲▼ 0		▼ 0.2 AU		Secondary Star System	Secondary (K2 V)					
1	▲▼ 1.5		▼ 0.55 AU		Worldlet	Y200133-4	Va Lo Ho Tz	Map Details	0.24	1	7°C
2	▲▼ 1.9		▼ 0.67 AU	Inferno	Hospitable	C578855-9	Ph Pa Pi	Map Details	0.52	1.1	-97°C
3	▲▼ 2.9		▼ 0.97 AU		Storm world	Y9A4022-3	FI Co	Map Details	0.52	1.2	-113°C
		aitch	145250 km		Rad world	Y640000-0	De He Ba Po Co Sa Lk	Map Details	0.2	1.05	-40°C
		wye	11620000 km		Storm world	Y395386-5	Lo Co Fa Sa	Map Details	0.24	1.15	-31°C
4	▲ ▼ 4.2		▼ 1.84 AU		Small Gas Giant	Size: N					
		ay	61194 km		Ring System						
		bee	122389 km		Ice world	Y579121-4	Lo Fr Sa Lk	Map Details	0.59	1.1	-182°C
5	▲▼ 4.8		▼ 2.56 AU		Large Gas Giant	Size: Q					
		eff	577088 km		Rad world	Y7B4000-0	FI Ba Fr Sa Lk	Map Details	0.35	1.9	-62°C
		pee	9618140 km		Ice world	Y888002-3	Fr Sa	Map Details	0.5	1.15	-175°C
		tee	28854420 km		Ice world	Y340032-2	De He Po Sa	Map Details	0.2	1.05	-130°C
6	▲▼ 5.7		▼ 4.3 AU		Planetoids	Y000499-8	As Ni		0.24	1	-173°C
7	▲▼ 7.3	A	▼ 13 AU		Large Gas Giant	Size: Q					
		cee	270103 km		Rad world	Y730000-0	De Ba Po Sa Lk	Map Details	0.31	1	-221°C
8	▲▼ 8.2	A	▼ 24 AU		Large Gas Giant	Size: S					
		eff	777147 km		Rad world	Y510000-0	Ba Sa Lk	Map Details	0.26	1	-232°C
		aitch	1295245 km		Rad world	Y866000-0	Ga Ba Fr Sa Lk	Map Details	0.25	1.1	-227°C
		kay	5180980 km		Rad world	Y588000-0	Ba Fr Sa Lk	Map Details	0.46	1.15	-238°C
		ess	32381125 km		Rad world	Y46A000-0	Wa Ba Fr Sa	<u>Map</u>	0.62	1.1	-250°C

ľ									
		vee	64762250 km	Ice world	YAFA000-6	Oc Di Sa	Details Map Details 0.8	1	-262°C
9	▲▼ 9	AV	40 AU	Planetoids	Y000022-5	As	0.26	1	-241°C
10	▲▼ 9.7	AV	66.5 AU	Ice world	Y8D7040-7	Fr	Map Details 0.55	1.15	-256°C
		bee	26240 km	Ice world	Y785020-3	Ga Fr Sa Lk	Map Details 0.3	1.15	-246°C
11	▲▼ 11.1	AV] 169 AU	Big world	FBA9776-9	FI	Map Details 0.8	1.3	-268°C
		kay	721160 km	Ice world	Y854010-6	Fr Sa Lk	Map Details 0.24	1.05	-256°C
12	▲▼ 12	AV] 308 AU	Ice world	Y7C8000-4	FI Di Fr	Map Details 0.7	1.9	-264°C
		cee	33756 km	Ice world	Y489000-5	Di Fr Sa Lk	Map Details 0.6	1.15	-266°C
		gee	90016 km	Ice world	Y595100-4	Lo Fr Sa Lk	Map Details 0.19	1.15	-259°C
		aitch	112520 km	Rad world	Y300000-0	Va Ba Sa Lk	Map Details 0.3	1	-262°C
13	▲▼ 13.1	AV] 675 AU	Worldlet	H000356-8	As Lo	Details 0.28	1	-265°C
14	▲▼ 14.1	AV] 1350 AU	Big world	FJFA78B-6	Oc	Map Details 0.6	1	-270°C
15	▲▼ 15.2	AV] 2990 AU	Ice world	Y469001-5	Fr	Map Details 0.6	1.1	-271°C
16	▲▼ 16.2	AV	5882 AU	Big world	GHF7666-3	Ni	Map Details 0.46	1	-271°C
		cee	82935 km	Rad world	Y8AA000-0	FI Ba Fr Sa Lk	Map Details 0.8	1.4	-272°C
		eff	165870 km	Worldlet	H000210-9	As Lo Sa Lk	Details 0.29	1	-270°C
		aitch	276450 km	Worldlet	H000442-6	As Ni Sa Lk	Details 0.32	1	-271°C
Orbit	Decim	al Orbit	Orbital Distance Name	Content Typ	e UWP TCs ar	nd Remarks Alb	edo Greenhouse mu	Itiplier Average	Temperature
Primary				Star			(Sol): 0.723 Luminos		
								-	

136 Modern Conthonse &

20 Historic Fort (100 yrs, Former Gov.)

360 Safari **



466 Consumer Goods District

World

Inferno

UWP

C578855-9

Trade Classifications and Remarks

Ph Pa Pi

Ice Covered

Inferno (2131 Solomani Rim)

