CULTURAL PROFILE	I. Date of Preparation							
2. World/Government. Hame Janction	6995558 B975868A							
PROGRESSIVENESS Attitude	EXPORTS Natural Resources Agricultural Ores Radioactives Gems & Crystals Petrochemicals Processed Resources Agricultural Alloys Agroproducts Manufactured Resources Weapons Mechanical Parts Heavy Equipment							
☐ Discordant ☐ Aloof ☐ Fragmented ☐ Xenophobic	Electronics Gravitics							
	GY PROFILE							
High Common Computers/Robotics Common Guality of Life Functionment Common Guality of Life Function Military Achievement Tech Levels Achievement Tech Levels								
Notes on Technology:								
₩								
j.								

	Sol Ju	bseciar						
3, Government Code and Description 7	Colony - T	erva						
GOVERNMENT DIVISION OF AUTHORITY								
Executive Legislative Judicial	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 Trado	Civil Law Pers, Freedom	Undivided Territorial Personal						
BELIGIOUS PRO	OFILE (optional)	Notes on Religion:						
God View Spiritual Aim Devotion Req.	NA							
Notes on Culture:	, est meat	1						
Colon: 2ed	n eat meat to be Kazakhs							
trade Codes A								

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

TRAVELLER 5

Science Fiction Adventure in the Far Future

Systems you have saved in the past: 3874636855 Clear Seed New Seed Import File:
Choose File

Download System as Plain Text 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 Junction System (1929 Solomani Rim)

Download System as HTML

Primary	0 0.28 AU	1 0.38 AU	2 0.79 AU	3 1.3 AU	4 1.48 AU	5 2.2 AU	6 5.6 AU	7 12 AU	8 22 AU	9 43.5 AU	10 92 AU	11 146.5 AU	14 1350 AU
)	•			Ο	0	0	0	0	0	0	0	0	0
An unnamed star	Junction	Large Gas Giant	Large Gas Giant	Ice world	Ice world	Worldlet	Ice world	Worldlet	Worldlet	Rad world	Ice world	Ice world	Rad world
M6 V	B975868-A	Size: Q	Size: R	Y468005-3	Y898045-1	F340653-5	Y531031-3	F00066A-6	Y000103-8	Y242000-0	Y300000-8	Y8CA000-8	Y7B7000-0
			o Rad world Y875000- 0	O Big world H100641-5 O Ice world Y140027-3 O Ice world Y321010-6		, * 2 - N	Ring system Ring system Big world F210754- A Worldlet G0007A7- 7 I ce world Y466000-	i Light we	10,000	o Ice world Y000002- 7	o Ice world Y000002- 5		Ring system Ring system

Download System as CSV

Orbit	Decimal Orbit	Orbital Distance	Name	Content Type	UWP	TCs and Remarks			reenhouse ultiplier	Average Temperature
Primary				Star	M6 V	Radii (Sc 0.0085	l): 0.319 Mass	(Sol): 0.3	302 Luminos	sity (Sol):
0	▲▼ 0.4	▼ 0.28 AU	Junction	Hospitable	B975868- A	Ph Pa Pi Co Tu Tz Pz	Map Details 0.3	3 1.	1	-108°C
1	▲▼ 0.9	▼ 0.38 AU		Large Gas Giant	Size: Q					
2	▲▼ 2.3	▼ 0.79 AU		Large Gas Giant	Size: R					
	cee	363356 k	m	Rad world	Y875000- 0	Ba Fr Sa Lk	Map Details 0.3	26 1.	1	-169°C
3	▲▼ 3.5	▼ 1.3 AU		Ice world	Y468005- 3	Fr	Map Details 0.3	3 1.	1	-196°C
	jay	169050 k	m	Big world	H100641- 5	- Va Ni Na Sa Lk	Map Details 0.3	32 1		-205°C
	ell	281750 k	m	Ice world	Y140027-	De Po Sa Lk	Map Details 0.2	2 1.	05	-189°C
	ex	3944500 k	m	Ice world	Y321010- 6	He Po Fr Sa	Map Details 0.3	3 1		-203°C
4	▲▼ 3.8	▼ 1.48 AU		Ice world	Y898045- 1	Fr	Map Details 0.2	26 1.	15	-194°C
5	▲▼ 4.5	▼ 2.2 AU		Worldlet	F340653- 5	De He N Po	Map Details 0.	2 1.	05	-209°C

6	▲▼ 6.1 ▲▼ 5.6 AU	Ice world	Y531031- Po Fr <u>M</u>	ap Details 0.24	1	-237°C
	ay 7392 km bee 14784 km cee 22176 km	Ring Systen Ring Systen Ring Systen				
	eff 44352 km	Big world	F210754- Na Pi Sa Ma	ap Details 0.29	1	-239°C
	aitch 73920 km	Worldlet	G0007A7- As Na Pi 7 Sa Lk	Details 0.32	1	-240°C
	jay 221760 km	Ice world	C LK	Details 0.31	1.1	-237°C
7	▲▼ 7.2 ▲▼ 12 AU	Worldlet	F00066A- 6 As Ni Na	Details 0.23	1	-248°C
8	▲▼ 8.1 ▲▼ 22 AU	Worldlet	Y000103- 8 As Lo	Details 0.26	1	-255°C
9	▲▼ 9.1 ▲▼ 43.5 AU	Rad world	Y242000- 0 Ba Po Fr <u>Ma</u>	p Details 0.22	1.05	-259°C
	eff 17100 km	Ice world	Y000002- 7 As Sa Lk	Details 0.23	1	-260°C
10	▲▼ 10.2 ▲▼ 92 AU	Ice world	O .	p Details 0.3	1	-265°C
	yu 1986800 km	Ice world	Y000002- 5 As Sa	Details 0.24	1 .	-264°C
11	▲▼ 10.9 ▲▼ 146.5 AU	Ice world	Y8CA000- FI Di Fr Ma	Details 0.8	1.7	-270°C
14	▲▼ 14.1 ▲▼ 1350 AU	Rad world	Y7B7000- FI Ba Fr <u>Ma</u>	Details 0.37	1.2	-271°C
	ay 11478 km cee 34434 km	Ring System Ring System				

Landmarks L'Tree

2. Historic Arcade (Classic Games, 75 yrs ago)

B975868-A Ph Pa Pi Co Tu Tz Pz Junction - 108°C Junction (1929 Solomani Rim) Baked Lands Exotic Terrain Chasm Clear lce cap Frozen Land Ice Field Precipice Mountain Scale Scale Resource Wasteland Rural Starport