		Jollubsectar	
CULTURAL PROFILE	Preporation	3. Government code and Description 5 Feudal Technocracy	
Midway B6	19552B	GOVERNMENT DIVISION OF AUTHORITY	
PROGRESSIVENESS  Attitude Action  Radical Enterprising  Progressive Advancing	EXPORTS Natural Resources Agricultural Ores	Executive Legislative Judicial  Executive Legislative Judicial  Judicial  Executive Legislative Judicial  Judicial	
Conservative Indifferent Reactionary Stagnant  AGGRESSIVENESS  Attitude Action Expansionistic Militant	Radioactives Gems & Crystals Petrochemicals Processed Resources Agricultural	Ruler Elite Council Several Councils Demos Ruler Ruler Elite Council Elite Council Several Councils Demos Demos Demos Demos	
Competetive Neutral Value Passive Conciliatory	Agricultural Alloys Agroproducts  Manufactured Resources	Overall  Weapons  Weapons  Trade  Civil Law  Civil Law  Civil Law  Dersonal  Dersonal	.AW
EXTENSIVENESS  Global Interstellar  Monolithic Xenophilic  Harmonious Friendly  Discordant Aloof	Weapons  Mechanical Parts  Heavy Equipment  Electronics	2-02140	
Fragmented Xenophobic  TECHNOLOGY P	Water Air Air Space Space Personal Military Heavy Military Novelty	Berndinal Aim Spiritual Aim Spiritual Aim Spiritual Aim Devotion Req. Organization Organization Mission. Fervor Nbr. Adherents	
Common Quality of Life Tran	3 B B — B A — C sportation Military	Normal Colonized by Terron Federation	
Psionic Institute		Trade Codes NI	

IS Form 22

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:

Random number seed for maps and details

3836089393

Clear Seed New Seed

Random number seed for maps and details

Clear Seed New Seed

Download System as HTML Download System as Plain Text Download System as CSV

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 Midway System (2029 Solomani Rim)

Primary	0 0.17 AU	1 0.43 AU	2 0.7 AU	3 1.18 AU	4 1.84 AU	5 2.56 AU	6 6.4 AU	7 14 AU	8 22 AU	9 32 AU	10 77 AU	11 169 AU	16 4655 AU
)	0		•			0		0	0	0	0	0	0
An unnamed star	Rad world	Large Gas Giant	Midway	Planetoids	Large Gas Giant	Ice world	Planetoids	Ice world	Ice world	Worldlet	Big world	Ice world	Ice world
K2 V	Y323000-0	Size: V	B699552-B	Y000300-A	Size: U	Y549035-5	Y000401-6	Y8A9010-3	Y573000-3	H335430-8	HCA7483-3	Y500000-3	Y252000-6
					O Rad world Y88A000- 0	<ul> <li>Worldlet H232458-8</li> <li>Rad world Y225000-0</li> <li>Ice world Y210001-8</li> </ul>	,	O Worldlet Y25A456- 6	o Ice world Y265002- 8	<ul> <li>Big world H000454-7</li> <li>Worldlet Y000100-7</li> <li>Ice world Y000000-6</li> </ul>	Ring system Ice world Y320001-4 Rad world Y410000-0 Worldlet Y000100-0	<ul> <li>Rad world Y342000-0</li> <li>Ice world Y49A048-4</li> <li>Ice world Y222100-6</li> </ul>	

Orbit		ecimal rbit	Orbital Distance	Name	Content Type	UWP	TCs and Remarks			Albedo	Greenhouse multiplier	Average Temperature
Primar	У				Star	K2 V	Radii (So 0.284	l): 0.7	708 <b>M</b> a	ss (Sol):	0.723 Lumino	sity (Sol):
0	▲▼ 0	AV	0.17 AU		Rad world	Y323000- 0	Ba Po Tz	Мар	Details	0.2	1	257°C
1	<b>▲▼</b> 1.	1 ▲▼	0.43 AU		Large Gas Giant	Size: V						-
2	▲▼ 2	AV	0.7 AU	Midway	Hospitable	B699552- B	Ni	Мар	Details	0.3	1.15	-10°C
3	▲▼ 3.	3 ▲▼	] 1.18 AU		Planetoids	Y000300- A	As Lo Co			0.26	1	-87°C
4	<b>▲▼</b> 4.	2 ▲▼	] 1.84 AU		Large Gas Giant	Size: U						
		ex	144287556 km		Rad world	Y88A000- 0	Wa Ba Fr Sa	<u>Map</u>	Details	0.58	1.15	-176°C
5	<b>▲▼</b> 4.	8 ▲▼	2.56 AU		Ice world	Y549035- 5	Fr	<u>Map</u>	Details	0.45	1.05	-174°C
		ee	41885 km	1	Worldlet	H232458- 8	Ni Po Fr Sa Lk	<u> Map</u>	Details	0.25	1	-145°C
		jay	251310 km	•	Rad world	Y225000- 0	Ba Fr Sa Lk	<u>Map</u>	Details	0.36	1	-164°C
		tee	2513100 km		Ice world	Y210001- 8	Oa	<u> Map</u>	Details	0.32	1	-157°C
6	<b>▲▼</b> 6.	3 ▲▼	6.4 AU		Planetoids	Y000401- 6				0.32	1	-200°C
7	<b>▲▼</b> 7.	4 ▲▼	14 AU		Ice world	Y8A9010- 3	FI Fr	Мар	Details	0.4	1.4	-212°C
		yu	5143600 km		Worldlet	Y25A456-	Ni Fr Sa	<u>Map</u>	Details	0.82	1.05	-259°C

8	<b>▲▼</b> 8.1	22 AU	Ice world	6 Y573000-	Di Fr	Man	Details	0 19	1.1	-221°C
	ee	36855 km	Ice world	3 Y265002- 8					1.1	-232°C
9	<b>▲▼</b> 8.6	32 AU	Worldlet	H335430-		<u>Мар</u>			1	-234°C
	ee	23435 km	Big world	H000454- 7	As Ni Sa Lk		Details	0.3	1	-239°C
	jay	140610 km	Worldlet	Y000100- 7	Lk		Details	0.28	1	-238°C
	ess	1171750 km		Y000000- 6			Details	0.32	1	-240°C
10	<b>▲▼</b> 10	77 AU	Big world	HCA7483- 3	FI Ni	<u>Мар</u>	Details	0.37	1.4	-246°C
1	bee	39564 km	Ring System							
	gee	158256 km	Ice world	Y320001- 4	De He Po Sa Lk	<u>Map</u>	Details	0.3	1	-251°C
	kay	791280 km	Rad world	Y410000- 0	Ba Sa Lk	<u>Мар</u>	Details	0.3	1	-251°C
	ell	989100 km	Worldlet		Lk		Details	0.32	1	-252°C
11	<b>▲▼</b> 11.1	169 AU	Ice world	Y500000- 3	Va Di	<u>Мар</u>	Details	0.32	1	-259°C
	cee	24009 km	Rad world	0	He Ba Po Fr Sa Lk				1.05	-256°C
	eff	48018 km	Ice world	Y49A048- 4	Wa Fr Sa Lk	<u>Map</u>	Details	0.34	1.15	-257°C
	tee	2400900 km		Y222100- 6					1	-258°C
16	<b>▲▼</b> 15.9	4655 AU	Ice world	Y252000- 6	Di Po Fr	<u>Map</u>	Details	0.22	1.05	-270°C

Landmarks
1 63 Memorial Event

262 200 & Aquerium

3 (44) Modern Space Station

World

Midway

UWP

Trade Classifications and Remarks

B699552-B

Ni

System

Midway (2029 Solomani Rim)

-1000

