CULTURAL PROFILE 1. Date of Preparation							
2. World/Government Neme Kaguk C6	48647-8						
PROGRESSIVENESS	EXPORTS						
Attitude Action ☐ Radical ☐ Enterprising	Natural Resources						
Progressive Advancing	g						
Conservative Indifferent	Radioactives						
Reactionary Stagnant	Gems & Crystals						
AGGRESSIVENESS	Petrochemicals						
Attitude Action	Processed Resources						
Expansionistic Militant	Agricultural						
Competetive Neutral	Alloys						
Unaggressive Peaceable Passive Conciliator	Agiopiodocis						
EXTENSIVENESS	Manufactured Resources						
Global Interstellar	Weapons						
Monolithic Xenophilic	-						
Harmonious Friendly	Heavy Equipment						
Discordant Aloof	Electronics						
Fragmented Xenophobi							
	GY PROFILE						
High Common Computers/Robotics Common Of Particular Communications Common Of Particular Communications Common Of Particular Communications Common Of Particular Communications Common Of Particular Common Of Particular Communications Common Of Particular Co	Transportation Military Novelty Heavy Military Heavy Military Heavy Military						
Notes on Technology:							
	· · · · · · · · · · · · · · · · · · ·						
	3						
	п						

3. Government code and Description Representative Democracy											
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 LEVELS (optional)	UNIFORMITY OF LAW										
Overall Weapons Trade Criminal Law Civil Law Pers. Freedom	Undivided Territorial Personal										
God View Spiritual Aim Devotion Req. Organization Lit. Formality Mission. Fervor Nbr. Adherents	Notes on Religion:										
Notes on Culture: - Unu sual Holidays: Mort Geing the monthly christer and sacrifice of animals - Colonized by Saraiki (Trade Codes Ag. NT	ning of children										

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

New Seed

Include World Details in downloads

Import File:
Choose File

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

3943914047 Clear Seed

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 Kaguk System (2325 Solomani Rim)

Primary	0	1	2	3	4	5	6	7.	8	9	10	11
	0.24 AU	0.46 AU	0.64 AU	1 AU	1.42 AU	2.56 AU	6 AU	15 AU	24 AU	43.5 AU	77 AU	154 AU
\		• - 1		. 0	0	0	0		0	0	0	0
)	•	-	, , ,		_	7.7			,	O	0	0
An unnamed star	Small Gas Giant	Kaguk	Rad world	Ice world	Ice world	Ice world	Ice world	Big world	Ice world	Big world	Ice world	Ice world
M3 V	Size: N	C648669-8	YA97000-0	Y000258-8	Y875000-4	Y89A000-8	Y9A7023-4	GDCA472-7	Y322000-9	HD8A542-8	Y100000-5	Y79A001-5
					Big world Y533000-8Ice world Y699000-6			Big world GBF6585- 8Worldlet Y200520- 8	Ring system • Big world H000588- 7	o Ice world Y200003- 5	 Ice world Y000115- 8 Worldlet Y000310- A 	 Big world H436556-8 Worldlet H100476-A
								 Rad world Y765000- 0 				 Ice world Y530042- 7

Orbit		ecimal bit		Orbital Distance	Name	Content Type	UWP	TCs and Remarks			Greenhouse multiplier	
Primary						Star	M3 V	Radii (Sol 0.0202): 0.4344 M	ass (Sol)	: 0.3942 Lumi	nosity (Sol):
0	▲▼ 0.	2	\	0.24 AU		Small Gas Giant	Size: N					•
1	▲▼ 1.:	2	•	0.46 AU	Kaguk	Hospitable	C648669- 8	Ni Ag Co	Map Details	0.51	1.05	-166°C
2	▲▼ 1.8	B [4		0.64 AU		Rad world	YA97000-0	Ba Tz	Map Details	0.23	1.15	-117°C
3	▲▼ 3			1 AU		Ice world	Y000258-8	As Lo	Details	0.3	1	-174°C
4	▲▼ 3.	7	•	1.42 AU		Ice world	Y875000-4	Di Fr	Map Details	0.27	1.1	-178°C
		cee		38547 km		Big world	Y533000-8	Di Po Fr Sa Lk	Map Details	0.22	1	-181°C
		tee		3854700 km		Ice world	Y699000-6	Di Fr Sa	Map Details	0.58	1.15	-216°C
5	▲▼ 4.8	3	\	2.56 AU			Y89A000- 8		Map Details	0.37	1.15	-209°C
6	▲▼ 6.:	2	V	6 AU			Y9A7023- 4		Map Details	0.46	1.4	-229°C
7	▲▼ 7.	5	~	15 AU		Big world	GDCA472- 7	FI Ni	Map Details	0.5	1.4	-248°C
		cee		61101 km		Big world	GBF6585- 8	Ni Sa Lk	Map Details	0.41	1	-252°C
		ee		101835 km		Worldlet	Y200520-8				1	-248°C
		kay		814680 km		Rad world			Map Details		1.1	-241°C
8	▲▼ 8.2	2	\	24 AU		Ice world	Y322000-9	He Di Po Fr	Map Details	0.26	1	-252°C
		bee		10922 km		Ring System						
		que		819150 km		Big world	H000588-	As Ni Sa	Details	0.28	1	-252°C

-						7				
	9	▲▼ 9.1	▲ ▼ 4	3.5 AU	Big world	HD8A542- 8	Oc Ni Pr	Map Details 0.57	1.15	-262°C
			tee	6434400 km	Ice world	Y200003-5	Va Sa	Map Details 0.28	1	-258°C
1	10	▲▼ 10	▲ ▼ 7	7 AU		Y100000-5		Map Details 0.32	1	-262°C
			jay	50370 km	Ice world	Y000115-8	As Lo Sa Lk	Details 0.3	1	-262°C
			kay	67160 km	vvoridiet	Y000310- A	As Lo Sa Lk	Details 0.3	1	-262°C
	11	▲▼ 11	▲▼ 1	54 AU	Ice world	Y79A001- 5	Wa Fr	Map Details 0.51	1.15	-267°C
		141.	dee	44932 km	Big world	H436556- 8	Ni Fr Sa Lk	Map Details 0.39	1	-266°C
	1	YXX	eye	224660 km	vvoridiet	H100476- A	Va Ni Sa Lk	Map Details 0.29	1	-265°C
			yu	4493200 km	Ice world	Y530042-7	De Po Sa	Map Details 0.23	1	-264°C
- 1										

Landmarks

1. Restaurant (Excellent)

2. Ancient Artifact

3. Sterling Steel Iron Mine

3.

World

Kaguk

UWP

Trade Classifications and Remarks

C648669-8

Ni Ag Co

-1660

System

Kaguk (2325 Solomani Rim)

