Gemini	Sub.	5ec	tor
Govern	nent	- Hef	hais tos
MENT DIVISION	OF AL	JTHORI	TY
			Francis

CULTURAL PROFILE	reporation
	163659
PROGRESSIVENESS  Attitude	EXPORTS  Natural Resources  Agricultural  Ores  Radioactives  Gems & Crystals  Petrochemicals  Processed Resources  Agricultural  Alloys  Agroproducts
EXTENSIVENESS  Global Interstellar  Monolithic Xenophilic Harmonious Friendly Discordant Aloof Fragmented Xenophobic	Manufactured Resources  Weapons Mechanical Parts Heavy Equipment Electronics Gravitics
TECHNOLOGY P  High Common Quality of Life Common Co	Water  Alir  Alir  Alir  Alir  Alir  Alir  Heavy Military  Novelty
Holor on Technology:  - Blue - Green grass li  Coating ground with  roots underneath	ke plant h pad of thick

6-Captouc	Government -	Hepha's tos
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
	Criminal Law Civil Law Pers. Freedom	Undivided Territorial Personal
RELIGIOUS PR	Notes on Religien:	
God View Spiritual Aim Devotion Req.	NA	
Notes on Culture:	1 (	
- Bargaining to	laggling require by Terran Feo	leration  (After consol
- Mortly Jucc	esstul proclino,	n (Aftergamestary
Trade Co	od es	
NI,		

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

Download System as HTML | Download System as Plain Text

Systems you have saved in the past:

Save Update Load Delete Export

Import File:

Choose File

Random number seed for maps and details

127432814

Clear Seed New 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 Forlorn System (2132 Solomani Rim)

The Follow System (2.132 Soloman Turn)																
Primary	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	0.26 AU	0.38 AU	0.79 AU	UA 88.0	1.72 AU	3.52 AU	4.9 AU	13 AU	18 AU	40 AU	66.5 AU	184 AU	293 AU	735 AU	930 AU	3235 /
)	0		•						0	0	0	0	0	0	0	0
An unnamed star	Storm world	Planetoids	Forlorn	Large Gas Giant	Large Gas Giant	Large Gas Giant	Large Gas Giant	Planetoids	Big world	Ice world	Worldlet	Ice world	Worldlet	Ice world	Ice world	Ice worlc
K3 V	Y880130-4	Y000236-6	C596365-9	Size: U	Size: R	Size: Q	Size: T	Y000236-A	Y997242-6	Y794022-5	Y000202-B	Y452003-3	Y150256-A	Y000026-5	Y648004-2	Y55A165
				<ul> <li>Rad world Y9B3000-0</li> <li>Hospitable Y200220-9</li> <li>Hospitable Y536275-3</li> <li>Storm world</li> </ul>	o Ice world Y547024-2 Ice world Y432103-8 Big world YAAA277-5 Ice world Y9C7020-	o Ice world Y587004- 7 Ice world Y675016- 2	<ul> <li>Ice world Y300000-4</li> <li>Ice world Y358013-2</li> <li>Ice world Y300000-4</li> <li>Ice world Y78A020-</li> </ul>		<ul> <li>Rad world Y5A9000- 0</li> <li>Ice world Y277001- 3</li> </ul>			O Worldlet Y00026A-A A Rad world Y366000-0	Rad world Y000000-0 0 Big world Y000223-6 Rad world Y000000-0			Ring system Ice wc Y210' 5 Big wc H251: 7
				Y899010- 6	3 • Ice world Y300021- 4		4									

Download System as CSV

Orbit		Decimal Orbit			Orbital Distance	Name	Content Type	UWP	TCs and Remarks		Albedo	Greenhouse multiplier	Average Temperature
Primary							Star	K3 V		22 Mass (S	ol): 0.672	Luminosity (Sol): 0.2	216
0	$\blacktriangle$	0.3	[	AV	0.26 AU		Storm world	Y880130- <b>4</b>	De Lo Tz	Map Deta	o.2	1.15	187°C
1	AV	0.9	[	<b>A V</b>	0.38 AU		Planetoids	Y000236- 6	As Lo Ho		0.24	1	41°C
2	AV	2.3	. [	AV	0.79 AU	Forlorn	Hospitable	C596365-	Lo Re	Map Deta	0.37	1.15	tour -5°C
3	<b>A V</b>	2.6	[	<b>A V</b>	0.88 AU		Large Gas Giant	Size: U					
			ee		981367 km		Rad world	Y9B3000- 0	FI Ba Co Sa Lk	Map Deta	s 0.26	1.6	49°C
			eye		3925470 km		Hospitable		Va Lo Co Sa Lk	Map Deta	0.32	1	-88°C
			oh		15701879 km			0	Lo Co Sa	Map Deta	0.26	1	-72°C
			vee		98136745 km		Storm world	Y899010- 6	Co Sa	Map Deta	0.5	1.15	-117°C
4	AV	4.1		AV	1.72 AU		Large Gas Giant	Size: R					
			gee		913823 km		Ice world	Y547024- 2	Fr Sa Lk	Map Deta	0.29	1.05	-128°C
			kay		4569116 km				Lo Po Fr Sa Lk	Map Deta	o.21	1	-119°C
			ell		5711395 km			0	FI Lo Sa Lk	Map Deta	0.6	1.4	-164°C
			ess		28556973 km			Y9C7020- 3		Map Deta	0.64	2	-133°C
			yu		45691156 km		Ice world	Y300021- 4	Va Sa	Map Deta	0.3	1	-137°C
5	<b>A V</b>	5.3		<b>A V</b>	3.52 AU		Large Gas Giant	Size: Q					
			gee		789505 km			Y587004- 7		Map Deta	0.24	1.15	-154°C
			eye		1973763 km		Ice world	Y675016- 2	Fr Sa Lk	Map Deta	0.3	1.1	-168°C
6	$\blacktriangle \blacktriangledown$	5.9		<b>A V</b>	4.9 AU		Large Gas Giant	Size: T					
			cee		419911 km		Ice world	Y300000-	Va Di Sa Lk	Map Deta	s 0.24	1	-185°C

1					4				
		eff	839821 km	Ice world	Y358013-	Fr Sa Lk	Map Details 0.57	1.05	-221°C
		gee	1119761 km	Ice world	Y300000- 4	Va Di Sa Lk	Map Details 0.31	1	-19 <b>4</b> °C
		aitch	1399702 km	Ice world		Wa Fr Sa Lk	Map Details 0.37	1.15	-190°C
7	<b>▲▼</b> 7.3	AV	13 AU	Planetoids	Y000236- A	As Lo	0.32	1	-225°C
8	▲▼ 7.8	AV	18 AU	Big world	Y997242- 6	Lo Fr	Map Details 0.38	1.15	-230°C
		ee	72605 km	Rad world	Y5A9000- 0	FI Ba Fr Sa Lk	Map Details 0.4	1.4	-223°C
		kay	580840 km	Ice world	Y277001- 3	Fr Sa Lk	Map Details 0.45	1.1	-237°C
9	▲▼ 9	AV 4	<b>4</b> 0 AU	Ice world	Y794022- 5		Map Details 0.17	1.15	-235°C
10	▲▼ 9.7	AV	66.5 AU	Worldlet	Y000202- B		Details 0.32	1	-252°C
11	<b>▲▼</b> 11.2	AV	184 AU	Ice world	Y452003- 3	Po Fr	Map Details 0.21	1.05	-257°C
		gee	48072 km	Worldlet	, ,	As Lo Sa Lk	Details 0.28	1	-259°C
		yu	2403600 km	Rad world	Y366000- 0	Ba Fr Sa	Map Details 0.42	1.1	-261°C
12	▲▼ 11.9	AV 2	293 AU	Worldlet	Y150256- A	De Lo Po	Map Details 0.19	1.05	-260°C
1		gee	14848 km	Rad world	Y000000- 0	As Ba Sa Lk	Details 0.24	1	-262°C
		kay	74240 km	Big world	Y000223- 6	As Lo Sa Lk	Details 0.25	1	-262°C
	^	tee	556800 km	Rad world		As Ba Sa	Details 0.25	1	-262°C
13	▲▼ 13.2	AV	735 AU	Ice world	Y000026- 5		Details 0.3	1	-266°C
14	▲▼ 13.5	AV S	930 AU	Ice world	Y648004- 2	Fr	Map Details 0.33	1.05	-267°C
15	▲▼ 15.3	AV 3	3235 AU	Ice world	Y55A165- 9	Wa Lo Fr Re	Map Details 0.46	1.05	-270°C
		bee	15524 km	Ring System					
		aitch	77620 km	Ice world	Y210101- 5		Map Details 0.27	1	-270°C
		dub	4657200 km	Big world	,	Lo Po Fr Sa	Map Details 0.17	1.05	-269°C
16	▲▼ 16.4	$\Lambda \nabla \epsilon$	6864 AU	Rad world		Wa Ba Fr	Map Details 0.58	1.15	-272°C
17	▲▼ 16.8	<b>▲▼</b> 8	8818 AU	Worldlet	Y000225- 6		Details 0.32	1	-271°C
18	<b>▲▼</b> 18	AV	19500 AU	Ice world	Y366010- 4	Fr	Map Details 0.38	1.1	-272°C
		ay	4711 km	Ring System					44.0
		gee	37688 km	Rad world	0	As Ba Sa Lk	Details 0.24	1	-272°C
		kay	188440 km	Ice world	Y000010- 7	As Sa Lk	Details 0.32	1	-272°C

30 Modern Governor House

World

**Forlorn** 

UWP

Trade Classifications and Remarks

C596365-9

Lo Re

System

Forlorn (2132 Solomani Rim)

-5°C

