CULTURAL PROFILE	Preparation	3. Government Code and Description 7 Balka	nization					
Ishimshulgi	E2004787	GOVERNMENT DIVISION OF AUTHORITY						
PROGRESSIVENESS Attitude Action Radical Enterprising Progressive Advancing	EXPORTS Natural Resources Agricultural Ores	Executive Legislative Judicial	Executive Legislative Judicial	Executive Legislative Judicial				
Conservative Indifferent Reactionary Stagnant AGGRESSIVENESS Attitude Action	Radioactives Gems & Crystals Petrochemicals Processed Resources	Ruler Elite Council Several Councils Demos	Ruler Elite Council Several Councils Demos	Ruler Elite Council Several Councils Demos				
Expansionistic Militant Competetive Neutral Peaceable Passive Conciliatory EXTENSIVENESS Global Interstellar Monolithic Xenophilic Harmonious Friendly Discordant Aloof	Agricultural Alloys Agroproducts Manufactured Resources Weapons Mechanical Parts Heavy Equipment Electronics	Overall Overall Trade	Criminal Law Civil Law Pers. Freedom	UNIFORMITY OF LAW Undivided Territorial Personal				
Fragmented Xenophobic TECHNOLOGY P Sal Sal Sal Sal Sal Sal Sal Sa	Water Air Air Space Space Personal Military Heavy Military Novelty	BFFF	Lit. Formality Mission. Fervor Mission. Adherents Mbr. Adherents	Agnosticism Nihilism				
76-75457-6	3 7 4 - 7 6 - C sportation Military		iffence of the per (parasitive when Terran Redera	native plant under yellow sun)				
		Trade Codes NI, V	Micro A	Meteor Storms				

IS Form 22

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



Systems you have saved in the past:

Random number seed for maps and details

2101818147

Save Update Load Delete Export
Import File:
Choose File

Random number seed for maps and details

2101818147

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 Ishimshulgi System (2021 Solomani Rim)

Primary	Companion	0 0.18 AU	1 0.46 AU	2 0.7 AU	3 0.97 AU	4 1.6 AU	5 4 AU	6 4.6 AU	7 13 AU	8 19 AU	9 47 AU	10 107 AU	11 146.5 AU	12 308 AU	13 525 AU	14 1170 .
))		•	0	0	0		0	0	0	0	0	0	0	0	0
An unnamed star	An unnamed star	Large Gas Giant	Ishimshulgi	Ice world	Ice world	Rad world	Small Gas Giant	Ice world	Worldlet	Worldlet	Big world	Worldlet	Ice world	Ice world	Rad world	Ice work
M1 V	M2 V	Size: T	E200478-7	Y767200-6	Y48A000-6	YA9A000-0	Size: N	Y278000-6	H000311-6	Y374335-6	YGD9100-8	Y210301-6	Y564045-5	Y663000-5	YA77000-0	Y76700I
				 Rad world Y586000-0 Ice world Y130000-9 Ice world Y447012-6 	o Ice world Y110001- 5 Big world H100345- 9 Ice world Y326002- 9		Ring system o Ice world Y997010-3 Ice world Y79A014-5			 Big world H000359-A Ice world Y000000-8 	O Worldlet Y100348-8 Ice world Y8B4000-5			Ring system • Worldlet Y000200-B • Worldlet Y000142-7		Ring system lice wi Y200 5 lice wi Y446 3 Big wi Y467 5

Orbit Primary	C	Decimal Orbit	Orbital Distance	Name	Content Type Star	M1 V		108 Mass (Sol): 0.457	Greenhouse multiplier 4 Luminosity (Sol):	
Companion	n) [4	1 ▼ 0.18 AU		Star Large Gas	M2 V Size: T	Radii (Sol): 0.47	726 Mass (Sol): 0.425	8 Luminosity (Sol):	0.0268
1	▲▼ 1		1 0.46 AU	Ishimshulgi	Giant Hospitable		Va Ni Co Tz	Map Details (0.25	1	-96°C
2	▲▼ 2	_	. ▼ 0.7 AU	•	Ice world	,	Ga Lo Fr	Map Details 0		1.1	-132°C
		cee	32781 km	,	Rad world	0	Ba Fr Sa Lk	Map Details 0	0.26	1.15	-110°C
		jay	327810 km		Ice world	•	De Di Po Sa Lk	Map Details (0.26	1	-132°C
		vee	5463500 km		Ice world	Y447012-		Map Details 0		1.05	-122°C
3	▲▼ 2	.9	▼ 0.97 AU		Ice world	Y48A000-	Wa Di Fr	Map Details 0	0.41	1.15	-163°C
		cee	17196 km	,	Ice world	Y110001- 5	Sa Lk	Map Details 0	0.24	1	-150°C
		dee	22928 km		Big world	0	Va Lo Sa Lk	Map Details 0	0.3	1	-159°C
		eff	34392 km		Ice world	Y326002- 9		Map Details 0	0.42	1	-179°C
4	▲▼ 4	A	▼ 1.6 AU		Rad world	YA9A000- 0	Oc Ba	Map Details 0).57	1.15	-210°C
5	▲▼ 5		▼ 4 AU		Small Gas Giant	Size: N					
		bee	112426 km		Ring System						
		aitch	562132 km		Ice world	Y997010- 3		Map Details 0).23	1.15	-202°C
		eye	1124263 km		Ice world	Y79A014- 5	Wa Fr Sa Lk	Map Details 0).51	1.15	-228°C
5	▲▼ 5	.8	▼ 4.6 AU		Ice world	Y278000- 6	Di Fr	Map Details 0	0.69	1.1	-248°C
7	▲▼ 7	.3	▼ 13 AU		Worldlet	6	As Lo	Details 0).27	1	-241°C
3	▲▼ 7	.9	▼ 19 AU		Worldlet	Y37 4 335- 6	Lo Fr	Map Details 0).27	1.1	-244°C
		ess	1174000 km	(Big world	H000359- A		Details 0).31	1	-248°C
		tee	1408800 km		Ice world	Y000000- 8	As Di Sa	Details 0	0.28	1	-247°C

9		▲▼ 9.2	▲▼ 47	AU	Big world	YGD9100	- Lo	Map Details 0.8	1.15	-268°C
			dee	104336 km	Worldlet	-	Va Lo Sa Lk	Map Details 0.26	1	-256°C
			gee	208672 km	Ice world	Y8B4000- 5	FI Di Fr Sa Lk	Map Details 0.34	2	-242°C
10)	▲▼ 10.4	▲▼ 10	7 AU	Worldlet	Y210301- 6	Lo	Map Details 0.24	1	-261°C
11		▲▼ 10.9	▲▼ 14	6.5 AU	Ice world	Y564045- 5	Fr	Map Details 0.19	1.1	-261°C
12	!	▲▼ 12	▲▼ 30	8 AU	Ice world	Y663000- 5	Di Fr	Map Details 0.16	1.1	-265°C
			cee	28602 km	Ring System					
			aitch	95340 km	Worldlet	Y000200- B	As Lo Sa Lk	Details 0.32	1	-267°C
			eye	190680 km	Worldlet	Y000142- 7	As Lo Sa Lk	Details 0.26	1	-266°C
13		▲▼ 12.7	▲▼ 52	5 AU	Rad world	YA77000- 0	Ва	Map Details 0.28	1.1	-267°C
14		▲▼ 13.9	▲▼ 11	70 AU	Ice world	Y767000- 2	Ga Di Fr	Map Details 0.43	1.1	-270°C
			ay	11505 km	Ring System					
			cee	34515 km	Ice world	Y200003- 5	Va Sa Lk	Map Details 0.32	1	-270°C
			gee	92040 km	Ice world	Y446055- 3	Fr Sa Lk	Map Details 0.31	1.05	-270°C
		= 1	kay	460200 km	Big world	Y467324- 5	Lo Fr Sa Lk	Map Details 0.45	1.1	-270°C

Landmarks

1. Canyon (+200M;1.yrs) 2. Hindu Mausoleum (250 yrs) 3. Community (elebration

World

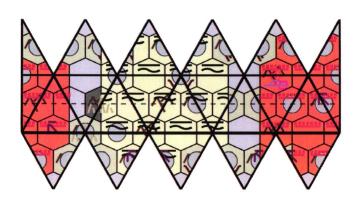
Ishimshulgi

UWP

E200

System

İshimshulgi (2021 Solomani Rim) [−]% €





Baked Lands



Exotic Terrain



Precipice



Wasteland



Chasm



Frozen Land



Resource



Scale







