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CULTURAL PROFILE	. Date of Preparation	3. Government Code and Descripti
2. World/Government Neme Nusku	A569943C EXPORTS	G
PROGRESSIVENESS Attitude Action ☐ Radical ☐ Enterprising ☐ Progressive ☐ Advancing	Natural Resources	Executive Legislative Judicial
Conservative Indifferent Reactionary Stagnant AGGRESSIVENESS	Gems & Crystals Petrochemicals	Ruler Elite Council Several Council
Attitude Action Expansionistic Militant Competetive Neutral Unaggressive Peaceable	Processed Resources Agricultural Alloys Agroproducts	Demos DETAILED
Passive Conciliatory EXTENSIVENESS Global Interstellar Monolithic Xenophilic Harmonious Friendly Discordant Aloof Fragmented Xenophobic	Manufactured Resources Weapons Mechanical Parts Heavy Equipment Electronics	RELIGIOU
Common Guality of Life		Notes on Culture: Colon. 26
		Trade Co R, G

3. Government Code and Description	11:	N . A
4	Representative IMENT DIVISION OF AUT	Der40 Cracy
Executive Executive	Executive Legislative	Executive Legislative
Judicial	Judicial	Judicial
Ruler	Ruler	Ruler
Elite Council	Elite Council	Elite Council
Several Councils Demos	Several Councils Demos	Several Councils Demos
DETAILED LAW L	_	UNIFORMITY OF LAW
	Criminal Law Civil Law Pers. Freedom	Undivided
suo	aw aw Free	Territorial
Overall Weapons	ivil L	Personal
3-53	3 1 0 3	
RELIGIOUS PRO	OFILE (optional)	Notes on Religion:
,	vor	
Aim Aim Reation	Fer Fer	
God View Spiritual Aim Devotion Req. Organization	Lit. Formality Mission. Fervo Nbr. Adherents	
God Spiri Dev Org	Miss Nbr.	
J P4		
Notes on Culture:	(4.6	-
Vegerar) का 🤈	
Colonized b	itens y Terran Federa	tion
·		
Trade Codes R, G		
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IS Form 22

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



Systems you have saved in the past: 3716353250 Clear Seed New Seed Choose File Download System as HTML Download System as Plain Text Download System as CS 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 Nusku System (1822 Solomani Rim) Primary 3 6 7 8 4 5 9 16 0.24 AU 0.64 AU 0.36 AU 1.12 AU 1.54 AU 3.28 AU 4.6 AU 9.55 AU 20 AU 43.5 AU 6864 0 0 0 0 0 0 An unnamed star Nusku Large Gas Giant Large Gas Giant Big world Planetoids Ice world Worldlet Ice world A569943-C Size: U F00079D-A Y576012-5 Y000122-A Y9C4000-7 Size: S FEEA753-A Y5A3023-7 Y244004-5 Secondary (K7 V) Ring system o Ice world o Worldlet Y554034-4 Y150277-9 o Ice world o Ice world Y252002-4 o Ice world YAB6000-8 Y000000-9 Ice world o Ice world Y546001-7 Y548000-7 Primary 0 2 3 5 9 10 0.24 AU 0.38 AU 0.61 AU 1 AU 1.54 AU 3.28 AU 32 AU 73.5 AU 0 0 0 0 0 0 Large Gas Giant An unnamed star Small Gas Giant Rad world Ice world Ice world Ice world Y466000-0 YEFA435-8 Y6A7030-5 Y7AA010-4 Y200045-5 Y324004-5 Size: S Ring system Ring system o Ice world O Big world HDE6640-2 Y000000-6

Orbit Primary		Decima Orbit	I	Orbital Distance	Name	Content Type Star	UWP K5 V	TCs and Remarks Radii (So				Greenhouse multiplier 0.57 Luminosit	remperature
0	AV	0.2	AV	0.24 AU	Nusku	Hospitable	A569943- C	Hi Pr Tz	<u>Map</u>	Details	0.52	1.1	-59°C
1	AV	0.8		0.36 AU	17 4 6 30 16 4	Large Gas Giant	Size: U						Same and the same
2	AV	1.8	AV	0.64 AU		Large Gas Giant	Size: S						•
		aitch	7	1298932 km		Ice world	Y554034- 4	Fr Sa Lk	Мар	Details	0.25	1.05	-77°C
		eye	•	2597864 km		Ice world	YAB6000- 8	FI Di Sa Lk	Мар	Details	0.66	1.3	-163°C
		el	1	6494660 km		Ice world	Y548000- 7	Di Fr Sa Lk	<u> Map</u>	Details	0.34	1.05	-101°C
3	A V	3.2		1.12 AU		Big world	FEEA753- A	Oc	<u>Мар</u>	Details	0.3	1.1	-128°C
		ay	/	22619 km		Ring System							
		dee	•	90476 km		Ice world	Y252002- 4	Po Fr Sa Lk	<u>Map</u>	Details	0.18	1.05	-111°C
		tee	,	6785700 km		Ice world	Y546001- 7	Fr Sa	<u>Мар</u>	Details	0.34	1.05	-143°C
4		3.9		1.54 AU		Planetoids	F00079D-	As Na Pi			0.29	1	-159°C

	AV					Α							ı
5	▲▼ 5.2	AV	3.28 AU		Ice world	Y576012- 5		<u>Map</u>	Details	0.34	1.1	-193°C	
6	▲▼ 5.8	A V	4.6 AU		Worldlet	Y000122- A	AS LO		Details	0.28	1	-206°C	•
7	▲▼ 6.9	A V	9.55 AU		Ice world	Y5A3023- 7	FIFr	Мар	Details	0.26	1.3	-211°C	
8	▲▼ 8	AV	20 AU		Ice world	Y9C4000-	FI Di Fr	Мар	Details	0.34	1.4	-232°C	
9	▲▼ 9.1	A V	43.5 AU		Ice world	Y244004- 5	Fr	Мар	Details	0.25	1.05	-249°C	•
	que		394350 km	1	Worldlet	Y150277-	De Lo Po Sa	Мар	Details	0.2	1.05	-248°C	
	ex		1840300 km	1	Ice world	Y000000-	As Di Sa		Details		1	-252°C	
16	▲▼ 16.4	A V	6864 AU		Secondary Star System	Secondary (K7 V)	1						
Orbit	Decimal Orbit		Orbital Distance	Name	Content Type	UWP	TCs and Remarks			Albedo	Greenhouse multiplier	Average Tempera	ı tı
Primary					Star	K7 V					: 0.5376 Lumi		
0	▲▼ 0.2	AV	0.24 AU		Small Gas Giant	Size: N							
ı	▲▼ 0.9	A V	0.38 AU		Rad world	Y466000- 0	Ba Co Tz	Мар	Details	0.35	1.1	-55°C	
2	▲▼ 1.7	A V	0.61 AU		Big world	YEFA435- 8	Oc Ni	<u>Map</u>	Details	0.5	1	-153°C	
	ay		22559 km	1	Ring Systen								
3	▲▼ 3	\blacktriangle	1 AU		Ice world	Y6A7030- 5	FIFr	Мар	Details	0.55	1.2	-171°C	
1	▲▼ 3.9	A V	1.54 AU		Large Gas Giant	Size: S							•
	arr		24512572 km	,	Big world	HDE6640-	Ni Sa	<u>Map</u>	Details	0.13	1.1	-128°C	
5	▲▼ 5.2	Λ	3.28 AU		Ice world	Y7AA010-	FI Fr	<u>Map</u>	Details	0.4	1.4	-186°C	
	ay		11199 km		Ring Systen	1							
)	▲▼ 8.6	AV	32 AU		Ice world	Y200045- 5	Va	<u> Map</u>	Details	0.26	1	-248°C	•
	tee		966600 km		Ice world	Y000000- 6			Details	0.32	1	-250°C	
10	▲▼ 9.9	A V	73.5 AU		Ice world	Y324004- 5	Fr	<u>Map</u>	Details	0.27	1	-257°C	•

Landmarks

1. Buria | Orchard (75 yrs)

2. Pick your own Vegtable Restaurant (Casino)

3. Statue of Wartlero (75 yrs)

4. Hunting Excursion

5. Volcano (Sootmillion yrs)

6. Ancient's Artifact (Pillar energy)

emaiting

World

Nusku

UWP

Trade Classifications and Remarks

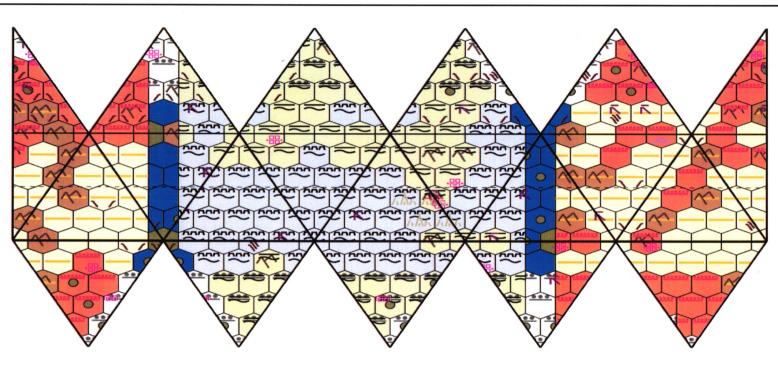
A569943-C

Hi Pr Tz

System

Nusku (1822 Solomani Rim)

-59°C





Arcology



Clear



Ice cap



Precipice



Wasteland



Baked Lands



Desert



Ice Field



Resource



Scale



Chasm



Exotic Terrain



Mountain



Rural



City



Frozen Land



Ocean



Starport