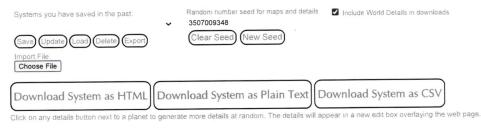
CULTURAL PROFILE	Preparation				
2. World/Government Name	74719-1				
	EXPORTS Natural Resources Agricultural Ores Radioactives Gems & Crystals Petrochemicals Processed Resources Agricultural Alloys				
Passive Conciliatory	Agroproducts				
EXTENSIVENESS Global Interstellar Monolithic Xenophilic Harmonious Friendly Discordant Aloof Fragmented Xenophobic	Manufactured Resources Weapons Mechanical Parts Heavy Equipment Electronics Gravitics				
Common Quality of Life Tran ———————————————————————————————————	Water Air Space Space Water Water Novelty Water Air Space Air Novelty				
Notes on Technology:					

	Gemini Si	ubsector	
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	
Overall Weapons	Civil Law Pers. Freedom	Undivided Territorial Personal	
<u> </u>	MAICIT	Rational Pol	their
			THEISPM
God View Spiritual Aim Bevotion Req.	Lit. Formality Mission. Fervor Nission. Adherents	Goal of promote Harmony, Querted, meetings, Rigid Hierarchy, Formal meetings Active missionaries. Majority of population	
Unusual 9.	GOVERNMENT DIVISION OF AUTHORITY Executive		
colonized 6	y Terran Fed	eratuan	
	(
Trade Codes			

IS Form 22

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



The Remulak System (1833 Solomani Rim)

O Big world YJFA658-8

THE REH	ilulak 5	y sterri (i	033 0010	Jiiiaiii i	,										
Primary	0 0.22 AU	1 0.46 AU	2 0.64 AU	3 1.3 AU	4 1.42 AU	5 3.04 AU	6 4.3 AU	7 13 AU	8 17 AU	9 47 AU	10 63 AU	11 154 AU	12 293 AU	13 525 AU	14 1350 AU
)	0	0		0		0		0	0	0	0	0	0	0	0
An unnamed star	Inner world	Rad world	Large Gas Giant	Storm world	Large Gas Giant	Big world	Planetoids	Ice world	Rad world	Ice world	Worldlet	Ice world	Ice world	Ice world	Ice world
G5 V	H587677-3	Y653000-0	Size: V	Y496034-2	Size: T	FDD966A-7	F000576-9	Y778020-2	Y666000-0	Y100000-5	F000675-8	Y68A000-7	Y767020-4	Y578020-1	Y477004-6
	(article)	.gv10	 Inferno Y7B0000-0 Rad world Y730000-0 Remulak A974769-A 		Ring system lce world Y964020-2 lce world Y510003-5	 Ice world Y331005-8 Ice world Y847043-5 Rad world Y554000-0 		o Ice world Y445034- 6	, grant g	 Ice world Y000000-8 Rad world Y000000-0 Ice world Y000152-A 	a a				Rad world Y100000-0 0 Ice world Y140203-7
			o Storm world Y7E615A-												

Orbit	Deci Orbi		Orbital Distance	Name	Content Type	UWP G5 V	TCs and Remarks		oedo Greenhouse multiplier 94 Luminosity (Sol):	Average Temperature
Primary					Star		' '	1 Iviass (301). 0.	34 Editiliosity (301).	0.07
0	▲▼ 0.1	\blacktriangle	0.22 AU		Inner world	3	Ni Ag Ri Tz	Map Details 0.2	9 1.15	316°C
1	▲▼ 1.2	AV	0.46 AU		Rad world	Y653000- 0	Ba Po Ho Tr Tz	Map Details 0.1		162°C
2	▲▼ 1.8	AV	0.64 AU		Large Gas Giant	Size: V				
		eff	1762873 km		Inferno	Y7B0000- 0	He Ba Sa Lk	Map Details 0.4	1.5	108°C
		gee	2350497 km		Rad world	0	De Ba Po Sa Lk	Map Details 0.3	32 1	15°C
		aitch	2938121 km	Remulak	Hospitable		Ag Pi Sa Lk	Map Details 0.2	2 1.1	99°C
		jay	8814364 km		Storm world	0	Lo Sa Lk	Map Details 0.1	14 1.1	127°C
		wye	235049696 km		Big world	0	Oc Ni Sa	Map Details 0.7	7 1	-146°C
3	▲▼ 3.5	AV	1.3 AU		Storm world	Y496034- 2	Со	Map Details 0.3	32 1.15	-41°C
4	▲▼ 3.7	AV	1.42 AU		Large Gas Giant	Size: T				
		cee	430416 km		Ring System					
		gee	1147775 km		Ice world	Y964020- 2		Map Details 0.1	16 1.1	-11°C
		ess	35867983 km		Ice world	Y510003- 5		Map Details 0.3	31 1	-77°C
5	▲▼ 5.1	AV	3.04 AU		Big world	FDD966A-	Ni	Map Details 0.6	1.15	-184°C
		gee	168224 km	,	Ice world	0	Po Fr Sa Lk	Map Details 0.2	28 1	-133°C
		aitch	210280 km	•	Ice world	Y847043- 5	Fr Sa Lk	Map Details 0.3	33 1.05	-136°C
		vee	10514000 km		Rad world	Y554000-	Ba Fr Sa	Map Details 0.2	21 1.05	-112°C

					0				
6	▲▼ 5.7	AV	4.3 AU	Planetoids	F000576- 9		0.3	1	-159°C
7	▲▼ 7.3	AV	13 AU	Ice world	Y778020- 2	Fr	Map Details 0.51	1.1	-222°C
		jay	342990 km	Ice world	Y445034- 6	Fr Sa Lk	Map Details 0.25	1.05	-199°C
8	▲▼ 7.7	AV	17 AU	Rad world	Y666000- 0	Ga Ba Fr	Map Details 0.37	1.1	-216°C
9	▲▼ 9.2	Λ	47 AU	Ice world	Y100000- 5	Va Di	Map Details 0.3	1	-238°C
		cee	4776 km	Ice world	Y000000- 8	As Di Sa Lk	Details 0.32	1	-239°C
		eff	9552 km	Rad world	Y000000- 0	As Ba Sa Lk	Details 0.26	1	-236°C
		oh	127360 km	Ice world	Y000152- A	As Lo Sa	Details 0.3	1	-238°C
10	▲▼ 9.6	AV	63 AU	Worldlet	F000675- 8	As Ni Na	Details 0.32	1	-244°C
11	▲▼ 11	AV	154 AU	Ice world	Y68A000- 7	Wa Di Fr	Map Details 0.31	1.15	-251°C
12	▲▼ 11.9	AV	293 AU	Ice world	Y767020- 4	Ga Fr	Map Details 0.33	1.1	-258°C
13	▲▼ 12.7	A V	525 AU	Ice world	Y578020- 1		Map Details 0.4	1.1	-263°C
14	▲▼ 14.1	AV	1350 AU	Ice world	Y477004- 6	Fr	Map Details 0.35	1.1	-266°C
		gee	49136 km	Rad world	Y100000- 0	Va Ba Sa Lk	Map Details 0.25	1	-266°C
		eye	122840 km	Ice world	Y140203- 7	De Lo Po Sa Lk	Map Details 0.2	1.05	-265°C

1 River (10+ millionyrs)

2 B Statue of Political Figure (200 yrs, Rival Political Group)

366 Resort (Excellent)

435 Modern Cult school

Remulak

A974769-A

Trade Classifications and Remarks

Ag Pi Sa Lk

System

Remulak (1833 Solomani Rim)

desert 90°C

