CULTURAL PROFILE	1. Date of Preparation								
2. World/Government Name Ratnard	820086 A								
PROGRESSIVENESS	EXPORTS								
Attitude Action	Natural Resources								
Radical Enterprisin									
Progressive Advancing									
Conservative Indifferent	Radioactives								
Reactionary Stagnant	☐ Gems & Crystals								
AGGRESSIVENESS Attitude Action	Petrochemicals								
Expansionistic Militant	Processed Resources								
Competetive Neutral	Agricultural								
Unaggressive Peaceable	Alloys								
Passive Conciliator	Agiopiodocis								
EXTENSIVENESS	Manufactured Resources								
Global Interstellar	Weapons								
Monolithic Xenophilic	Mechanical Parts								
X Harmonious Friendly	Heavy Equipment								
Discordant X Aloof	Electronics								
Fragmented Xenophob	ic Gravitics								
	OGY PROFILE								
Common Computers/Robotics Communications Communications Communications Communications Achieven	Land Military Novelty Meavy Military Learn Tech Levels Meavy Military								
Notes on Technology:	T								
Most exports go to Terra									

3. Government Code and Description	a 1									
64 Colony - lerra										
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 L	EVELS (optional)	UNIFORMITY OF LAW								
Overall Weapons	Civil Law Civil Law Pers. Freedom	Undivided Territorial Personal								
God View Spiritual Aim Devotion Req.	Notes on Religion:									
Notes on Culture: Unusual Co Colonized by	ormetics on terran Federa	upper class								
Trade Coder NA, V										

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

Systems you have saved in the past:

Random number seed for maps and details

634255811

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 Barnard System (1926 Solomani Rim)

The barnard System (1920 Solomani Kim)																
Primary	0 0.18 AU	1 0.46 AU	2 0.73 AU	4 1.3 AU	3 1.3 AU	5 2.68 AU	6 4.6 AU	7 14 AU	8 18 AU	9 32 AU	10 73.5 AU	11 184 AU	12 308 AU	13 615 AU	14 1470 AU	15 21 4 0 A
)	0.18 A0	().46 AU	©.75 AO	(:::: ::::		0	0	0	0	0	0	0	0	0
An unnamed star	Large Gas Giant	Large Gas Giant	Large Gas Giant	Large Gas Giant	Planetoids	Planetoids	Planetoids	Rad world	Worldlet	Big world	Ice world	Ice world	Worldlet	Rad world	Worldlet	Big world
M4 V	Size: V	Size: R	Size: T	Size: V	Y000100-B	F000649-7	Y000000-9	Y411000-0	Y000102-6	YJEA034-9	Y344003-6	Y346002-3	F353686-6	Y510000-0	F210743-5	YEF7100
		• Barnard B200869-C	 Rad world Y751000-0 Rad world Y436000-0 	O Ice world Y200000-7 O Ice world Y687047-1 O Rad world Y956000-0 O Big world H9D7684-6		A. I. S		o Ice world Y110044- 8		• Rad world Y541000- 0		O Worldlet Y000437-A Rad world Y000000-0 Big world H000555-8	 Worldlet F000788-7 Ice world Y100020-5 Ice world Y279000-9 	o Ice world Y234000-8 Ice world Y300130-6 Rad world Y421000-0	*	

Orbit Primary	Decima Orbit		Orbital Distance	Name	Content Type Star	UWP M4 V	TCs and Remarks Radii (Sol): 0.3962			Greenhouse multiplier Luminosity (Sol): 0.	Average Temperature 0136
0	0	AV	0.18 AU	1 . 1 . 2	Large Gas Giant	Size: V					
1 🔺	▼ 1.2	AV	0.46 AU		Large Gas Giant	Size: R					
		gee	919877 kr	n Barnard	Hospitable	B200869- C	Va Ph Na Pi Co Sa Lk	Map Details	0.28	1	-137°C
2	▼ 2.1	$\triangle \forall$	0.73 AU		Large Gas Giant	Size: T					
		jay	4294015 kr	n	Rad world	0		Map Details	0.17	1.05	-143°C
		wye	114507064 kr	m	Rad world	Y436000- 0	Ba Fr Sa	Map Details	0.31	1	-170°C
4	₹ 3.5	AV	1.3 AU		Large Gas Giant	Size: V					
		gee	2360402 kr	n	Ice world	,		Map Details	0.26	1	-190°C
		aitch	2950502 kr	n	Ice world	1		Map Details	0.28	1.15	-180°C
		jay	8851506 kr	m	Rad world	· ·		Map Details	0.28	1.05	-188°C
		arr	59010042 kr	m	Big world	H9D7684		Map Details	0.73	1.15	-238°C
3	3.5	Λ	1.3 AU		Planetoids	Y000100- B			0.32	1	-197°C
5	▼ 4.9	AV	2.68 AU		Planetoids		As Ni Na		0.3	1	-218°C
6	▼ 5.8	$\triangle \forall$	4.6 AU		Planetoids	Y000000- 9			0.24	1	-228°C
7	₹ 7.4	$\triangle \forall$	14 AU		Rad world	Y411000- 0		Map Details	0.29	1	-249°C
		eff	39402 kr	n	Ice world	Y110044- 8		Map Details	0.3	1	-249°C
3	7.8	AV	18 AU		Worldlet	Y000102- 6		Details	0.32	1	-253°C
•	₹ 8.6	\blacktriangle	32 AU		Big world	YJEA034- 9		Map Details	0.3	1.1	-256°C
		arr	5828200 kr	n	Rad world	•		Map Details	0.17	1.05	-253°C
0	▼ 9.9	$\triangle \lor$	73.5 AU		Ice world	Y344003- 6	Fr	Map Details	0.27	1.05	-262°C

11	▲▼ 11.2	AV	184 AU	Ice world	Y346002-	- Fr	Map Details 0.42	1.05	-267°C
in l		aitch	42490 km	Worldlet	Y000437- A	As Ni Sa Lk	Details 0.28	1	-266°C
		ess	1062250 km	Rad world	Y000000- 0	As Ba Sa	Details 0.32	1	-267°C
		yu	1699600 km	Big world	H000555- 8	As Ni Sa	Details 0.3	1	-266°C
12	▲▼ 12	▲ ▼:	308 AU	Worldlet	•	Ni Po Fr	Map Details 0.18	1.05	-267°C
		gee	44304 km	Worldlet	,	As Na Pi Sa Lk	Details 0.28	1	-268°C
		eye	110760 km	Ice world	-	Va Sa Lk	Map Details 0.25	1	-268°C
		vee	2769000 km	Ice world	Y279000- 9		Map Details 0.44	1.1	-269°C
13	▲▼ 13		615 AU	Rad world	Y510000- 0		Map Details 0.24	1	-269°C
		cee	23511 km	Ice world	-	Di Fr Sa Lk	Map Details 0.29	1	-269°C
		gee	62696 km		0	Va Lo Sa Lk	Map Details 0.27	1	-269°C
		jay	235110 km			He Ba Po Fr Sa Lk	Map Details 0.3	1	-269°C
14	▲▼ 14.2	A V 1	1470 AU	Worldlet	F2107 4 3- 5	Na Pi	Map Details 0.32	1	-271°C
15	▲▼ 14.7	▲▼ 2	2140 AU		YEF7100- 5		Map Details 0.46	1	-272°C
16	▲▼ 15.7	AV 4	1165 AU	Rad world	Y400000- 0	Va Ba	Map Details 0.28	1	-272°C

1. (rater, From When Bennard was split

2. Labratory (150 yrs, Monarchists/independence)

3. Restaurant (Notably Average)

4. Statue-Founder (Current Gov., 200 yrs)

5. Modern Theater

6. Burial Grounds Crater pods (200 yrs, Noveligion)

6.

World

Barnard

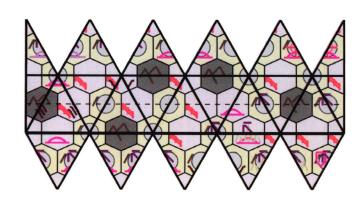
System

UWP

Trade Classifications and Remarks

B200869-A Va Ph Na Pi

-137°C





Chasm



Exotic Terrain



Resource



Scale



Clear



Mountain



Rural



Craters



Noble Estate



Starport



Domed City



Precipice



Wasteland