CULTURAL PROFILE	Preparation
2. World/Government Home Hades B9:	32366B
PROGRESSIVENESS  Attitude Action  Radical Enterprising  Progressive Advancing  Conservative Indifferent  Reactionary Stagnant  AGGRESSIVENESS  Attitude Action  Expansionistic Militant  Competetive Neutral  Unaggressive Peaceable	EXPORTS  Natural Resources  Agricultural  Ores  Radioactives  Gems & Crystals  Petrochemicals  Processed Resources  Agricultural  Alloys  Agroproducts
Passive Conciliatory  EXTENSIVENESS  Global Interstellar  Monolithic Xenophilic  Harmonious XFriendly  Discordant Aloof  Fragmented Xenophobic	Manufactured Resources  Weapons Mechanical Parts Heavy Equipment Electronics Gravitics
TECHNOLOGY P  Righ  Common  Co	Space  Space  Space  Heavy Military  Novelty
Holes on Technology:	

Application of the Control of the Co									
3, Government Code and Description	Colony - He	phais tos							
GOVERN	IMENT DIVISION OF AUT	HORITY							
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	Ciminal Law Civil Law Pers. Freedom	Undivided Territorial Personal							
RELIGIOUS PRO	OFILE (optional)	Notes on Religion:							
God View Spiritual Aim Devotion Req.	NA								
Special Language for lower clars Upperclars - Bhojpuri; Lowerclars - Odia North Irlin Colonized by Odia people									
trade Codes									
NA, P, NI									

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

Systems you have saved in the past:

Random number seed for maps and details

2 Include World Details in downloads

2323776610

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 Hades System (2030 Solomani Rim)

The Hades System (2000 Soloman Kin)																
Primary	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	0.17 AU	0.34 AU	0.73 AU	0.91 AU	1.6 AU	3.28 AU	4.3 AU	9.55 AU	18 AU	40 AU	77 AU	214 AU	293 AU	585 AU	1350 AU	2990
)	•	0			0	0	0		0	0	0	0	0	0	0	0
An unnamed star	Hades	Big world	Planetoids	Large Gas Giant	Ice world	Ice world	Big world	Large Gas Giant	Ice world	Big world	Ice world	Big world	Big world	Worldlet	Rad world	Big wor
M2 V	B432366-B	YGB4210-3	H000257-B	Size: T	Y224021-3	Y363000-3	YEB2221-5	Size: W	Y797000-5	HHFA200-B	Y332033-8	YDFA200-9	YAB6110-6	H120230-7	Y433000-0	YFF92
				Big world YGFA233-6 Rad world Y88A000-0 Rad world Y677000-0 Rad world Y985000-0 Ice world Y220002-		• Rad world Y000000- 0 Ice world Y000000- 9	o Ice world Y8A2000- 5	O Big world YKFA124-8 Rad world Y689000-0	23.1	o Ice world Y494002-6 Ice world Y585047-4 Ice world Y200020-3	Ring system Ice world Y000000-9 Worklet Y000200-A Worklet Y110243-5	o Worldlet Y333256- 5	o Ice world Y533000-3 Ice world Y973000-6 Rad world Y520000-0	de)	o Ice world Y130143-5 Ice world Y120000-5	

Orbit	Decin Orbit	nal	Orbital Distance	Name	Content Type	UWP	TCs and Remarks			Albedo	Greenhouse multiplier	Average Temperature
Primary					Star	M2 V	Radii (Sol): 0.47	26 Mas	ss (Sol)	: 0.4258	Luminosity (Sol):	0.0268
0 [	<b>▲▼</b> 0	AV	0.17 AU	Hades	Hospitable	B432366- B	Lo Px Po Tz	<u>Map</u>	Details	0.28	1	-9°C
1 4	▲▼ 0.7	AV	0.34 AU			0	FI Lo Co Tz	<u>Map</u>	Details	0.52	1.7	-61°C
2	▲▼ 2.1	AV	0.73 AU		Planetoids	H000257- B	As Lo			0.25	1	-140°C
3	▲ ▼ 2.7	AV	0.91 AU		Large Gas Giant	Size: T						
		dee	586929 ki	n		U			Details		1	-19 <b>4</b> °C
		gee	1173857 ki	n		_	Wa Ba Fr Sa Lk	<u>Map</u>	Details	0.44	1.15	-171°C
		aitch	1467322 ki	m		0	Ba Fr Sa Lk	<u>Map</u>	Details	0.39	1.1	-167°C
		jay	4401965 ki	m		•	Ba Fr Sa Lk	<u>Map</u>	Details	0.3	1.15	-145°C
		yu	58692872 ki	m		0	De Po Sa	<u>Map</u>	Details	0.26	1	-156°C
4	<b>▲ ▼</b> 4	$\blacktriangle$	] 1.6 AU			Y224021- 3		<u>Map</u>	Details	0.31	1	-190°C
5 [	▲▼ 5.2	$\blacktriangle$	3.28 AU			Y363000- 3		<u>Map</u>	Details	0.18	1.1	-198°C
		bee	9334 ki	m		0	As Ba Sa Lk		Details	0.24	1	-209°C
		vee	2333500 ki	m		Y000000- 9			Details	0.28	1	-213°C
6	▲ ▼ 5.7	AV	4.3 AU		Big world	YEB2221- 5		<u>Map</u>	Details	0.48	1.7	-208°C
		ee	114380 ki	n	Ice world		FI He Di Fr Sa Lk	<u>Map</u>	Details	0.47	1.3	-223°C
7	▲ ▼ 6.9	$\blacktriangle$	9.55 AU		Large Gas Giant	Size: W						
		pee	35434490 ki	n		O	Oc Lo Sa	<u>Map</u>	Details	0.6	1	-253°C
		vee	177172450 ki	η	Rad world	Y689000- 0		<u>Map</u>	Details	0.44	1.15	-241°C
3	<b>▼</b> 7.8	AV	] 18 AU		Ice world	Y797000-	Di Fr	<u>Map</u>	Details	0.33	1.15	-246°C

1					5				
9	▲▼ 9	AV	40 AU	Big world	HHFA200 B	Oc Lo	Map Details 0.8	1	-268°C
		bee	53568 km	Ice world	Y494002- 6	Fr Sa Lk	Map Details 0.17	1.15	-250°C
7		ell	1339200 km	Ice world	Y585047- 4	Fr Sa Lk	Map Details 0.28	1.15	-253°C
		ess	6696000 km	Ice world	Y200020- 3	Va Sa	Map Details 0.26	1	-255°C
10	<b>▲▼</b> 10	AV	77 AU	Ice world	Y332033- 8	Po Fr	Map Details 0.27	1	-260°C
1		bee	8862 km	Ring System					
		gee	35448 km	Ice world	Y000000- 9	As Di Sa Lk	Details 0.26	1	-260°C
		eye	88620 km	Worldlet	, ,	As Lo Sa Lk	Details 0.24	1	-260°C
		tee	1329300 km	Worldlet	Y110243- 5	Lo Sa	Map Details 0.3	1	-261°C
11	▲▼ 11.4	AV	214 AU	Big world	YDFA200- 9	Oc Lo	Map Details 0.8	1	-271°C
		tee	6135000 km	Worldlet	Y333256- 5	Lo Po Fr Sa	Map Details 0.27	1	-265°C
12	▲▼ 11.9	AV	] 293 AU	Big world	YAB6110- 6	FI Lo	Map Details 0.57	1.8	-266°C
		ee	83100 km	Ice world	Y533000- 3	Di Po Fr Sa Lk	Map Details 0.24	1	-266°C
		aitch	166200 km	Ice world	Y973000- 6	Di Fr Sa Lk	Map Details 0.17	1.1	-265°C
		vee	8310000 km	Rad world			Map Details 0.26	1	-266°C
13	▲▼ 12.9	AV	] 585 AU	Worldlet	H120230- 7	De Lo Po	Map Details 0.26	1	-268°C
14	<b>▲▼</b> 14.1	$\triangle$	] 1350 AU	Rad world	Y433000- 0	Ba Po Fr	Map Details 0.25	1	-270°C
		dee	27600 km	Ice world	Y130143- 5	De Lo Po Sa Lk	Map Details 0.26	1	-270°C
		ess	1725000 km	Ice world	Y120000- 5	De Di Po Sa	Map Details 0.3	1	-270°C
15	▲▼ 15.2	AV	2990 AU	Big world	YFF923 <b>4-</b> 9	Lo	Map Details 0.4	1	-271°C

(36) Modern Bureau of Grav Vehicles



World

Hades

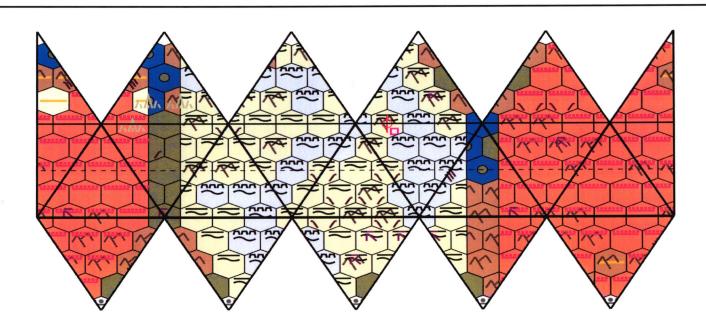
UWP B432366-B Trade Classifications and Remarks

Lo Px Po Tz

System

Hades (2030 Solomani Rim)

-9°C





Baked Lands



Exotic Terrain



Mountain



Starport



Chasm



Frozen Land



Ocean



Town



Clear



Ice cap



Precipice



Wasteland



Desert



Ice Field



Resource

