

Meisterspieler: Amondiage

Amondiage

Old Islands Subsector , Reft Sector

Voyageur reached Amondiage in 4618.

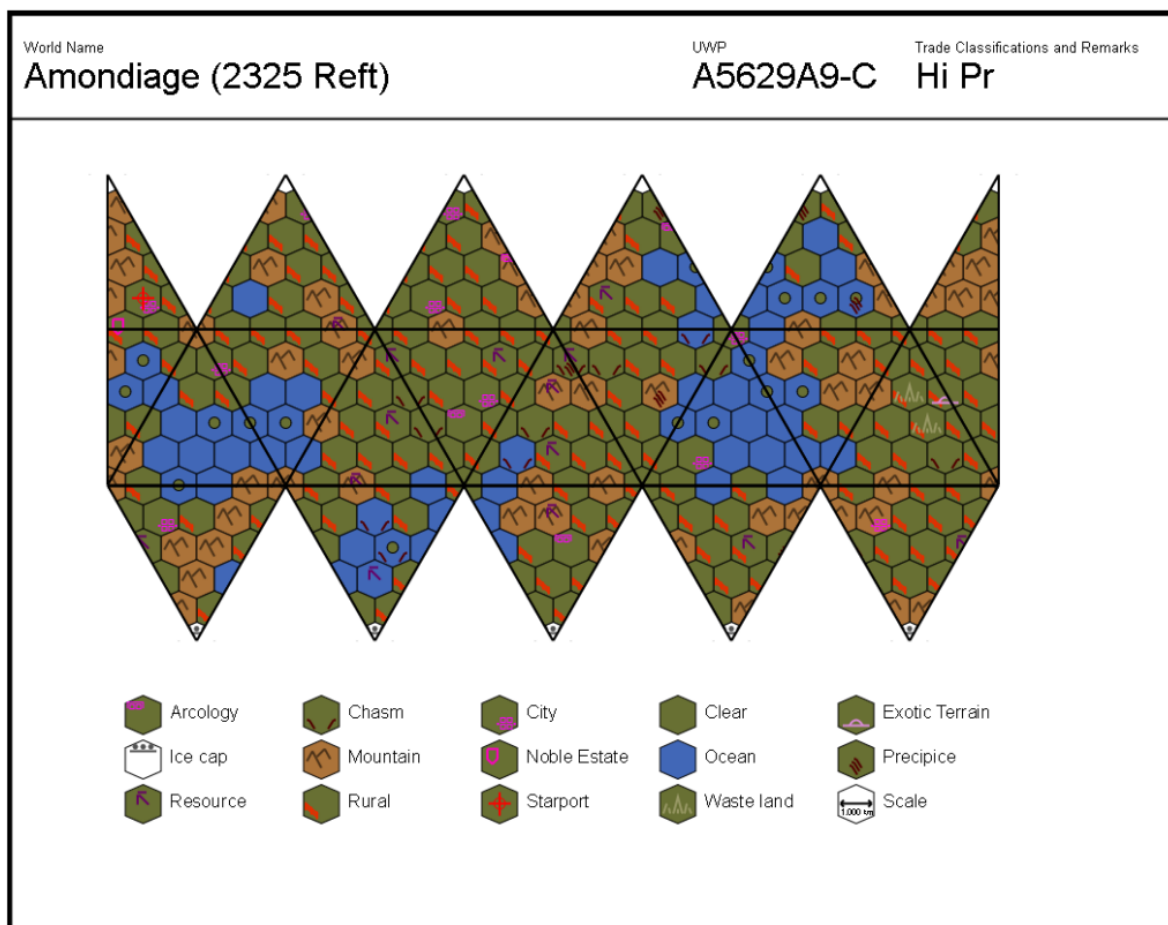
Amondiage constructed a fleet of interstellar spaceships that eventually rose to four (Asterix, Infinite, unknown, unknown), starting in 4861. St. Denis, Acadie, Quichotte, Sansterre, and Joyeuse were settled from Amondiage.

The third of the initially colonized worlds, Amondiage is an arid world with little in the way of riches or resources. Ruled by a charismatic dictatorship, it has emphasized exploitation of its main colony, at Acadie, as a source of minerals and raw materials.

Description based on UWP

Amondiage has an Excellent Starport with shipyards able of handling Starships up to the Overhaul level, and provides **Refined** fuel. The main world is roughly 9,600–10,399 kilometers in diameter, and is a **Medium terrestrial**. The atmosphere has a pressure of 0.71 to 1.49 atmospheres The atmosphere is a standard oxygen/nitrogen mix, which is breathable without assistance. The surface is roughly 15–24 percent surface water (or similar fluid), which qualifies it as a **Dry world** world. The main world has a general population of 1 Billion to 10 Billion (P,000,000,000) local residents, which qualifies it as a **High population** world. The local government is characterized as **Charismatic Dictator**, with government by a single leader enjoying the confidence of the citizens. Visitors may find the law highly restrictive as **weapons outside the home** are regulated or restricted by local authorities. Technology is described as Average Imperial (See

TL chart).



Amondiage

System Data

Orbit	Decimal Orbit	Orbital Distance	Name	Content Type	UWP	TCs and Remarks
Primary				Star	G1 V	
0	0	0.2 AU		Worldlet	F1308BA-5	De Ph Na Po Tz
1	1.2	0.46 AU		Gas Giant	Size: Q	
	cee	289800 km		Rad world	Y652000-0	Ba Po Sa Lk

	eff	579600 km		Big world	HJFA340-9	Oc Lo Sa Lk
	eff	579600 km		Storm world	Y99A002-4	Wa Sa Lk
	gee	772800 km		Inferno	YAB0000-0	He Ba Sa Lk
2	2.2	0.76 AU		Rad world	Y774000-0	Ba Ho Tr
3	2.7	0.91 AU	Amondiage	Hospitable	A5629A9-C	Hi Pr
4	4.2	1.84 AU		Gas Giant	Size: V	
	ee	1449000 km		Inferno	Y9B0000-0	He Ba Co Sa Lk
	ee	1449000 km		Storm world	H8C538A-4	Fl Lo Co Sa Lk
	aitch	2898000 km		Storm world	Y7A3055-4	Fl Co Sa Lk
	vee	144900000 km		Rad world	YBB8000-0	Fl Ba Co Sa
	wye	231840000 km		Rad world	Y789000-0	Ba Co Sa
5	4.5	2.2 AU		Ice world	Y100001-A	Va
	dee	6440 km		Worldlet	G000767-6	As Na Pi Sa Lk
	ee	8050 km		Big world	Y000410-A	As Ni Sa Lk
	eye	32200 km		Worldlet	Y000226-7	As Lo Sa Lk
6	5.9	4.9 AU		Gas Giant	Size: P	
	bee	161000 km		Rad world	Y745000-0	Ba Fr Sa Lk

	cee	241500 km		Ice world	Y236000-4	Di Fr Sa Lk
	aitch	805000 km		Big world	HBD9301-6	Fl Lo Sa Lk
7	6.8	9.1 AU		Rad world	Y634000-0	Ba Fr
8	8.2	24 AU		Worldlet	F322677-5	He Ni Na Po Fr
	bee	9660 km		Ring	System	
9	8.7	34 AU		Gas Giant	Size: R	
	bee	225400 km		Ice world	Y000055-6	As Sa Lk
	eff	676200 km		Big world	FCEA566-B	Oc Ni Sa Lk
	aitch	1127000 km		Ice world	H786267-3	Ga Lo Fr Sa Lk
	jay	3381000 km		Ice world	Y110055-6	Sa Lk
	que	16905000 km		Rad world	Y764000-0	Ba Fr Sa
10	10.4	107 AU		Ice world	Y9A7000-6	Fl Di Fr
11	10.9	146.5 AU		Ice world	Y400000-4	Va Di
	bee	12880 km		Ring	System	
12	12.3	398 AU		Rad world	Y8B7000-0	Fl Ba Fr
	ay	12880 km		Ring	System	
13	12.8	555 AU		Ice world	Y46A001-A	Wa Fr
	ee	32200 km		Worldlet	Y000025-9	As Sa Lk
	eff	38640 km		Rad world	Y160000-0	De Ba Sa Lk

	yu	2576000 km		Big world	Y100500-7	Va Ni Sa
14	14.2	1470 AU		Ice world	Y27A000-5	Di Fr
15	15.3	3235 AU		Big world	FD8A894-8	0c Ph Ri
	gee	167440 km		Rad world	Y79A000-0	Wa Ba Fr Sa Lk
	eye	418600 km		Rad world	Y623000-0	Ba Po Fr Sa Lk
	kay	837200 km		Ice world	Y449000-9	Di Fr Sa Lk