Fonn

<WRAP center round important 60%> This article is a work in progress; It is currently not approved as canon. </WRAP>

The Fonn system contains no habitable worlds. It's dim star provides too little light and warmth to promote life. It is surrounded by a cluster of rocky worlds and gas giants that have proved valuable sources of raw materiel to the Constitutional Dominion of Ersetu for centuries.

System Flag

FLAG GO HERE

System Data

Fonn

STAR PICTURE GO HERE

Reult is a OOO star orbited by five planets and bordered by a large asteroid belt.

Name:	Reult
Type:	
Radius:	km
Mass:	9.945×10^{29} kg
Temperature:	K
Luminosity:	3.452×10^{25} W

Planetary Data

- Numbr of Planets: 5
- Number of Natural Satellites: 26

(Reult I)

Type:	
Orbital Radius:	0.28 AU
Period:	371 Standard Days
Gravity:	2.3 G
Life:	Carbon based, abundant
Population:	4.2 Billion

Facilities:	Multiple civilian space stations.
Special:	1 moon

Kadingir (Reult II)

Kadingir is the long habitable planet in the Reult system. The planet is a large terrestrial world encircled by beautiful rings of ice and rock which is believed to be a fifth and sixth moon that collided and broke up during the planets early history. Kadingir was colonized in oooo and serves as one of the major agricultural producers in the Dominion. The world's fair weather and comfortable temperatures make it ideal for farming.

Type:	Terrestrial
Orbital Radius:	AU
Period:	Standard Days
Gravity:	G
Life:	Carbon based, abundant
Population:	Billion
Facilities:	2 Military space stations, multiple civilian space stations.
Special:	4 moons, rings

(Reult III)

Type:	
Orbital Radius:	AU
Period:	Standard Days
Gravity:	g's
Population:	0
Facilities:	Orbital colony stations, planetary gas mining platforms

(Reult IV)

Type:	
Orbital Radius:	AU
Period:	Standard Days
Gravity:	g's
Population:	0
Facilities:	

(Reult V)

Type:	
Orbital Radius:	AU
Period:	Standard Days
Gravity:	g's
Population:	0

Facilities:	

Asteroid Belt

Type:	Asteroid Belt
Orbital Radius:	AU
Population:	
Facilities:	Asteroid Colonies, Asteroid mining operations

OOC Notes

gunsight1 created this article on 2017/01/22 00:32.