

1705 Ffate1910 Regina1910-Navy-Ikkhuu1910-Navy-Meaagkaedkhemid2005 Feri2005-Squadron-C001

	2007 Roup Pop=3 B TL 7 PBS 2
	2007 Roup Pop=3 B TL 7 CF 120
	2007 Roup Pop=3 B TL 7 GGS 3
	2007 Roup Pop=3 B TL 7
	2007 Roup Pop=3 B TL 7 SDBs 50
	2007 Roup Pop=3 B SDBs 50 Rons X
	2007 Roup Pop=3 B TL 7 CF 20
	2007 Roup C77A9A9-7 SDBs 50 Rons X Def CF 500 Troops 20 Pop=3 B Belts 2 GGS 3 Worlds 14 A
	2007 Roup Pop=3 B TL 7 W 14

	2007 Roup C77A9A9-7 SDBs 50 Rons X Def CF 500 Troops 20 Pop=3 B Belts 2 GGS 3 Worlds 14 A
	2007 Roup Precedence Planning Tactical
	2007 Roup
	2007 Roup
	2007 Roup Pop=3 B TL 7 PBS 2
	2007 Roup Pop=3 B TL 7 CF 500
	2007 Roup
	2007 Roup ID

2007 Roup
Pop=3 B
TL 7
GGS 3

2007-Gas Giants

0 = World (BigWorld)F63834-5
1 = Planetoid beltY00065-4World (VWorld)F387638-6
2 = Planetoid beltY00533-4World (BigWorld)HE5554-4World (Inter)
3 = VWorld (BigWorld)F63637B-6
4 = LGG (70,000 mi dia.)S=25
5 = MainworldRoupC77A9A9-7(Cold)
6 = LGG (250,000 mi dia.)S=21
7 = LGG (60,000 mi dia.)S=24
8 = World (RadWorld)Y688000-0
9 = LGG (50,000 mi dia.)S=32
10 = World (RadWorld)Y440000-0
11 = World (Worldie)Y028467-6
12 = World (Worldie)Y028467-6
13 = World (inferno)Y8B0000-0

2005 Feri

SP=B Size=5 Atmo=8 Hydro=4 Pop=8 Gov=7 Law=9 Tech=11

2007 Roup

2007-Marine

2007 Roup

2007-Merchant2007-Navy-Aaliikumkikma2007-Navy-Agmarshaaski2007-Navy-Alakiakukha2007-Navy-Albash2007-Navy-Almiikheikla2007-Navy-Amshirkadshiinki2007-Navy-Dabirgunlurda2007-Navy-Der2007-Navy-Ekgaekmiikhi2007-Navy-Gugleasharduuakh2007-Navy-Iilbekumkhug2007-Navy-Keiashkea2007-Navy-

Khaabudgekanmim2007-Navy-Khashneupmi2007-Navy-Khugnurkashkar2007-Navy-Liaikdarpiam2007-Navy-Lidpashkhar2007-Navy-Magum2007-Navy-Pa2007-Navy-Sheshuilsa2007-Navy-Ulduilmin2007-Navy-Ushqugunkirmiikhan

2007 Roup

2007-Navy

2007 Roup
Orbits

2007-Orbitals

0 = World (StormWorld)400000-0
1 = Planetoid beltY005674-6
2 = World (StormWorld)F23111-6
3 = World (BigWorld)F2345-6
4 = MainworldRoupC77A9A9-7(Temperature)
5 = World (BigWorld)F48268-6
6 = World (RadWorld)Y440000-0
7 = LGG (50,000 mi dia.)S=32
8 = LGG (125,000 mi dia.)S=20
9 = Planetoid beltY005674-6
10 = LGG (60,000 mi dia.)S=26
11 = World (Worldie)Y028467-6
12 = World (Worldie)Y028467-6
13 = World (RadWorld)Y46A000-0

2007-Orbits

11/16/2017

2007 Roup

2007-Other

2007 Roup
Planets

2007-Planets

2007 Roup
Pop=38
TL 7

2007-Population

2007 Roup

2007-Scout

2007 Roup
Pop=38
TL 7
SDBs 50

2007-SDBs

2007 Roup

V
M
C
TL
J
G

2007-Ship-2007 Roup

2007 Roup

Type
Jump
Refuel
Defence
Attack
Bombard
Troops
TL

2007-Squadron

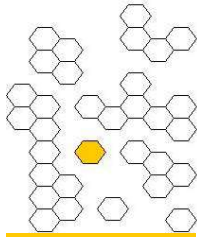
2007 Roup
Pop=38
SDBs 50
TL 7
Rons X

2007-Squadrons

11/16/2017

2007 Roup
Stars

2007-Stars



SP Base TL
C 7

SD 50 100 100 CF
50 100 100

Map Stars Troops
X

2007 Roup
C77A9A9-7

2007 Roup

2007-T5C-2007 Roup

2007 Roup
0001
0-Company
0-Regular
1-Armoured
Grav
2-Mannes
CF 4
TF 1
TL 7

2007-Troop-0001

2007 Roup
0002
0-Company
0-Regular
1-Armoured
Grav
2-Mannes
CF 4
TF 1
TL 7

2007-Troop-0002

11/16/2017

2007 Roup
0003
0-Company
0-Regular
1-Armoured
Grav
2-Mannes
CF 4
TF 1
TL 7

2007-Troop-0003

2007 Roup
0004
0-Company
0-Regular
1-Armoured
Grav
2-Mannes
CF 4
TF 1
TL 7

2007-Troop-0004

2007 Roup
0005
0-Company
0-Regular
1-Armoured
Grav
2-Mannes
CF 4
TF 1
TL 7

2007-Troop-0005

2007 Roup

Size
Quality
Armament
Mobility
Type
CF
TL

2007-Troop

2007 Roup
Pop=38
TL 7
CF 20

2007-Troops

2005 Feri

SP=B Size=5 Atmo=8 Hydro=4 Pop=8 Gov=7 Law9 Tech=11

2007 Roup

V
M
C
W
H
P

2007-Vehicle-2007 Roup

2007 Roup
Pop=38
TL 7
VW14

2007-Worlds

