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2D EveMaps

Thanks for downloading my 2D Maps. I hope they are of use to you, and that you enjoy using them. If you spot any mistakes, please EveMail me (in game name: Ombey), with the details of the error. Any error spotting is greatly appreciated!

Latest release notes:

V3.65 (19th December 2010)

Typos:

Complexes:

Relts:

Amended Domain/ Raravoss belt count

Outposts/ Stations:

Added outpost marker to Branch/ CS-ZGD, 313I-B, 9F-7PZ, C-LP3N, J9-5MQ, YG-82V & Q-4DEC Added outpost marker to Cloud Ring/ OOTY-J & TN-T7T

Added outpost marker to Deklein/ 3T7-M8, XCF-8N, VPLL-N, N-TFXK & FO8M-2

Added outpost marker to Delve/ M2-XFE, FM-JK5, S-6HNN & I-E3TG Added outpost marker to Detorid/ XA5-TY

Added outpost marker to Etherium Reach/ BNX-AS, SAH-AD & B-2VXB Added outpost marker to Fade/C8-CHY, K4YZ-Y, O-CNPR & P-33KR

Added outpost marker to Feythabolis/ NLO-3Z Added outpost marker to Fountain/ 9R4-EJ, B170-R, F-88PJ & TEG-SD Added outpost marker to Geminate/ AP9-LV, L-HV5C & LR-2XT

Added outpost marker to Immensea/ B-R5RB & KCDX-7

Added outpost marker to Insmother/ LVL-GZ, 88A-RA, 8EF-58, I-1QKL, S0U-MO & O-7LAI Added outpost marker to The Kalevala Expanse/

Added outpost marker to Malpais/ 6-WMKW, B2J-5N & VVB-QH

Added outpost marker to Oasa/ W5-VBR, PND-SI & QYT-X8 Added outpost marker to Outer Passage / 6-GRN7 Added outpost marker to Period Basis/ VQE-CN

Added outpost marker to Perrigen Falls/ 4F9Y-3, QHY-RU, W-CSFY, 4F6-VZ, 4-1ECP & H-29TM Added outpost marker to Providence/ SI-I89 & YWS0-Z

Added outpost marker to Querious/ B-7DFU & BX2-ZX

Added outpost marker to Pure Blind/BDV3-T, 12YA-2, HPS5-C, KU5R-W, Q-5211 & UC3H-Y

Added outpost marker to Tenal/ 30-D5G, SY0W-2 & WV-0R2 Added outpost marker to Tribute/ 2CG-5V, C2X-M5, FY0W-N, DBT-GB & UMI-KK

Added outpost marker to Vale of the Silent/ 05R-7A, 4GYV-Q, 7-UH4Z, F-D49D, FS-RFL, K8X-6B, LZ-6SUMA-XAP, N-HSKO, 5T-KM3 & A8A-JN

Removed Factory service symbol from Gt Wildlands/ N-DQ0D Added Factory service symbol to Tash Murkon/ Asezai

Removed clone service, added factory service to Devoid/ Halmah

Systems and links: Connected Du Annes and Pettinck OOR links in Essence

Added a shortcut for, Sing Laison/ Jel <> Dodixie Changed Sing Laison/ Vylade <> Balle link to be a const. Link

Corrected Sing Laison/ Faurent <> Carrou to reflect hi <> lowsec link Amended Kor Azor/ Annad sec. status to 0.8

Corrected OGLE/ Orfrold <> Taff to be Orfrold <> Egmar

Removed duplicate OGLE/ Altbrard Corrected Essence/ Hecarrin sec. status

Misc:

Updated Universe map to show Heimatar <> Sing Laison to be a lowsec only route

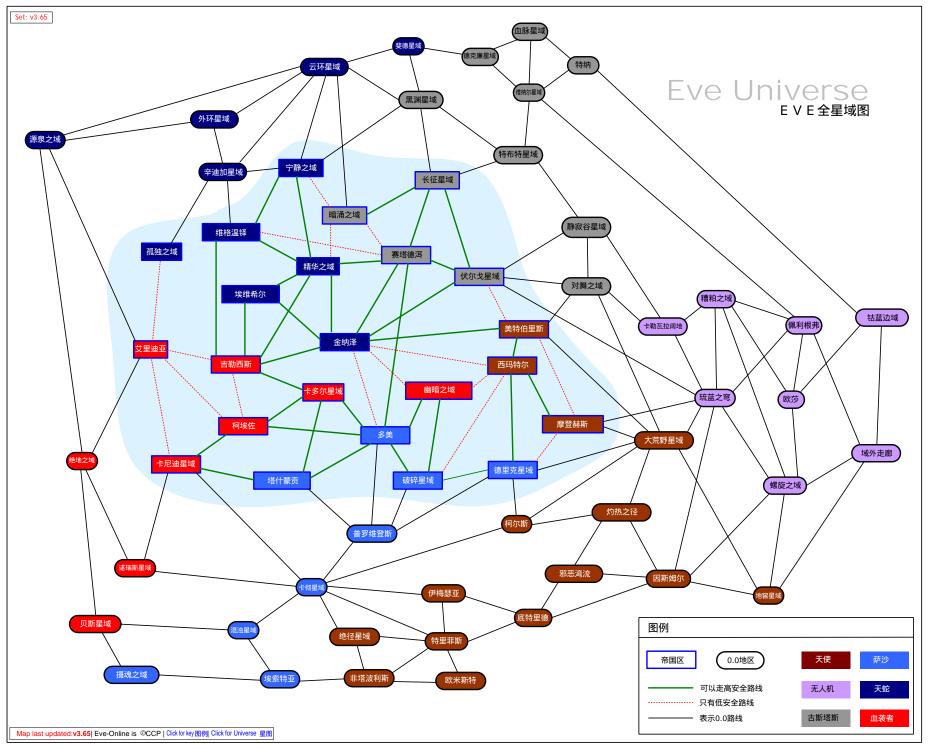
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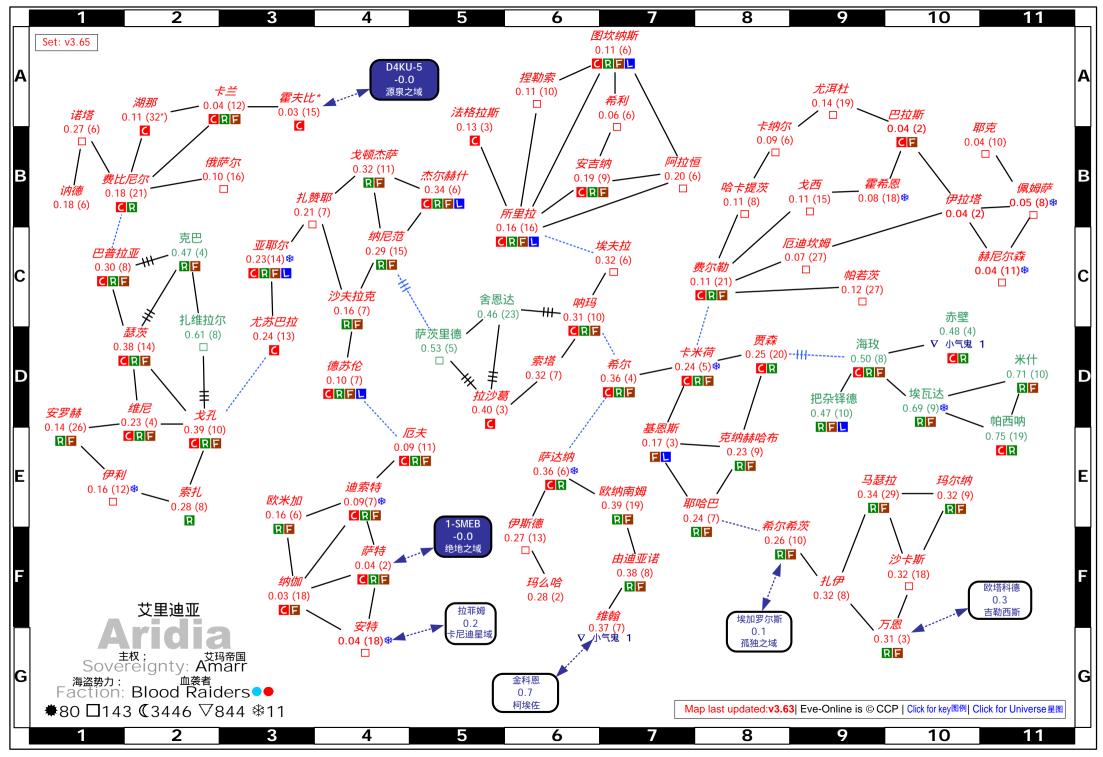
For more information and full historical release notes, please go to the 2d EveMap site (www.ombeve.co.uk) Please note that if the text looks 'jagged', you can smooth it by going to Edit/ Preferences/ Page Display/ Smooth text (Adobe Reader)

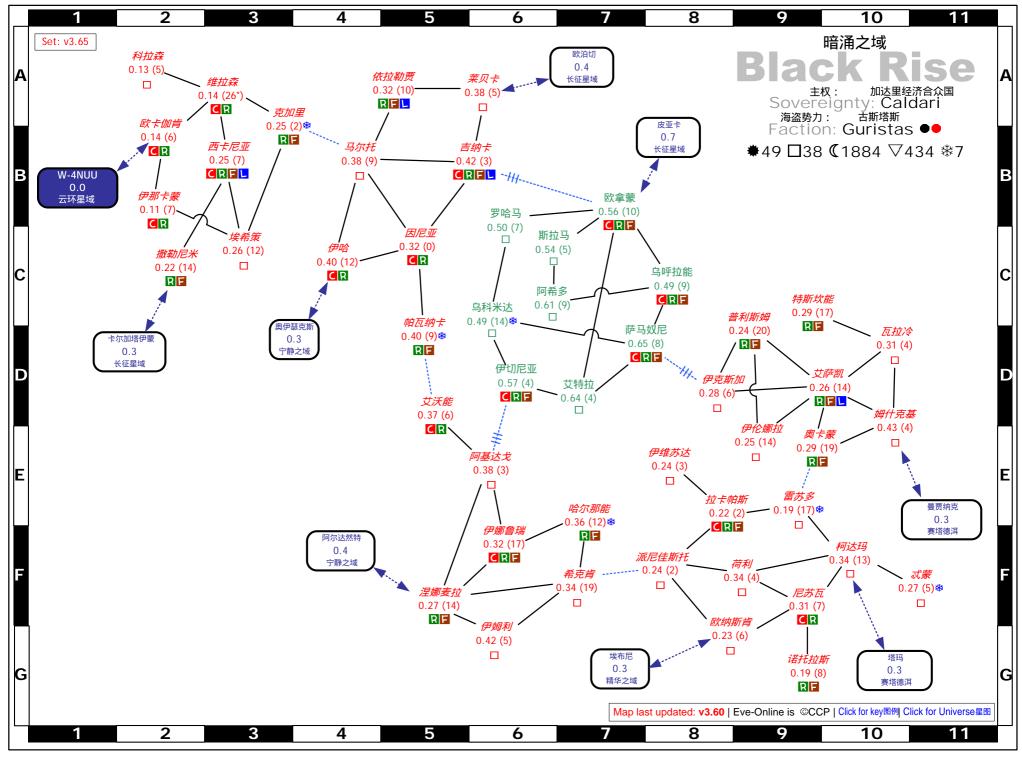
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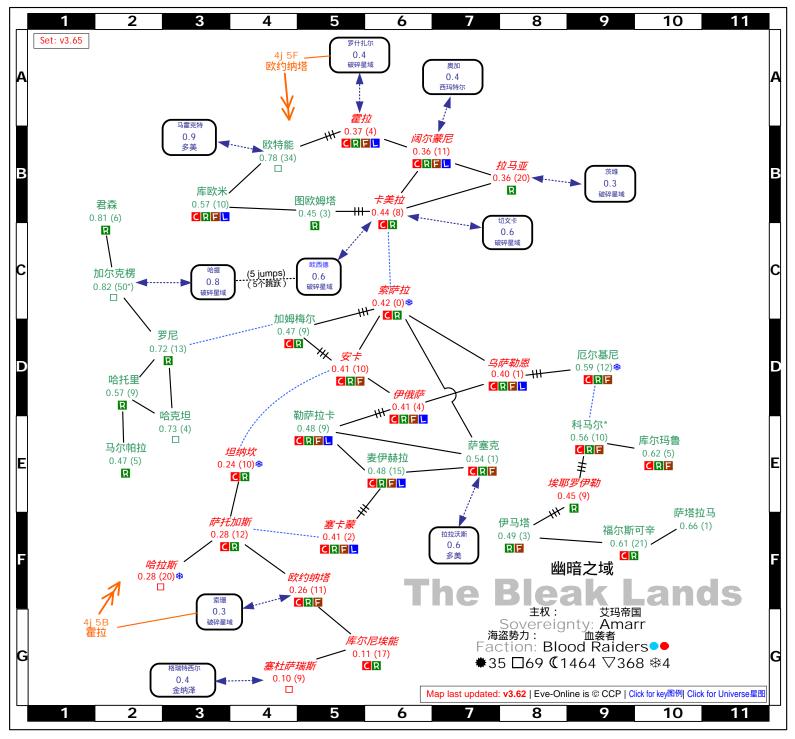
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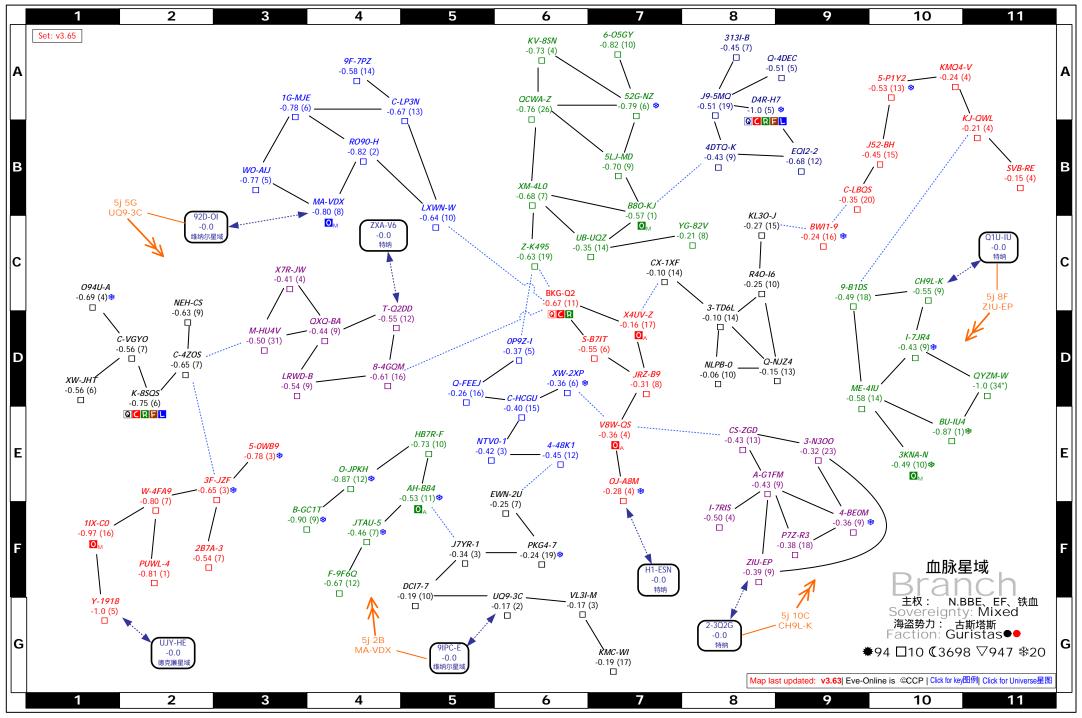
<u>图例</u> :	G A 2017
星系名* - 星系中存在的代理人数量为当前星域最多	几个例子:
□ 星系中沒有空间站 ■ 星系中存在冰域 ■ 安全等级0.5及以上的星系 ■ 安全等级0.4及以下的星系(斜体字) ■●●● 伤害类型(电,热,爆,动) (12)-星系中存在的小行星带数量 0.34 -星系的实际安全等级(游戏中显示的是四舍五人的部	这个表示有通往当前页面同一星域中其他星系的捷径,在本例子中,只要4跳就可以到达欧约纳塔星系(坐标4 ₁ 5F5F),箭头是指向目标星系所在位置。 欧约纳塔
 □ 维修工厂* □ 制造工厂* □ 实验室(科研)* □ 从 米玛塔尔服务站(仅0.0地区) □ 益伦特管理站(仅0.0地区) □ 加达里研究站(仅0.0地区) □ 艾玛制造站(仅0.0地区) 	罗什扎尔 0.4 这个表示通往其他星域的跳跃, 通往破碎星域的罗什扎尔星系, 安全等级为0.4。
NPC空间站(仅0.0地区)	這个表示通往其他星域的跳 (京) 2
 ○ 表示跳跃到一个无路可通的区域 ● 表示争夺据点(势力战争星图) 在0.0地区,星系按照归属于星座的不同,而标 	多尼尔 -0.0 柯尔斯 是从帝国区到0.0地区。
以不同的颜色。它们的实际颜色没有任何意义。	克博茲 0.5 卡尼迪星域 克地区到帝国区。
	建拉 这个表示一个低安全等级的星系, 安全等级是0.37,有4个小行星带, 分有以下几种空间站服务项目: □ 克隆、□ 制造工厂和 □ 科研。
	这个表示高安全区和低安全区 间的跳跃。
	欧特能 这个表示一个高安全等级的星系, 0.78 (34) 安全等级是0.78,有34个小行星 带,星系中没有空间站。
	这个表示该星系有一个冰域,并有 发布恩 0.71 (4)。 □科研等服务项目。
	吉他 0.94 (0) 这个表示一个贸易发达星系
	— — — — — — — — — — — — — — — — — — —
	这些表示一个星域分别有多少个星系、 空间站、卫星、小行星带、冰域。

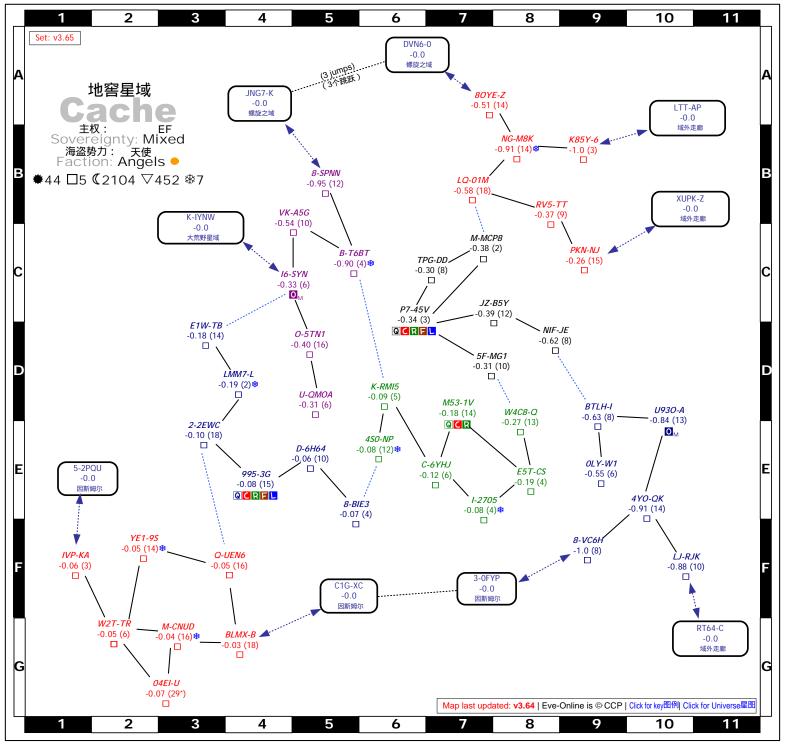


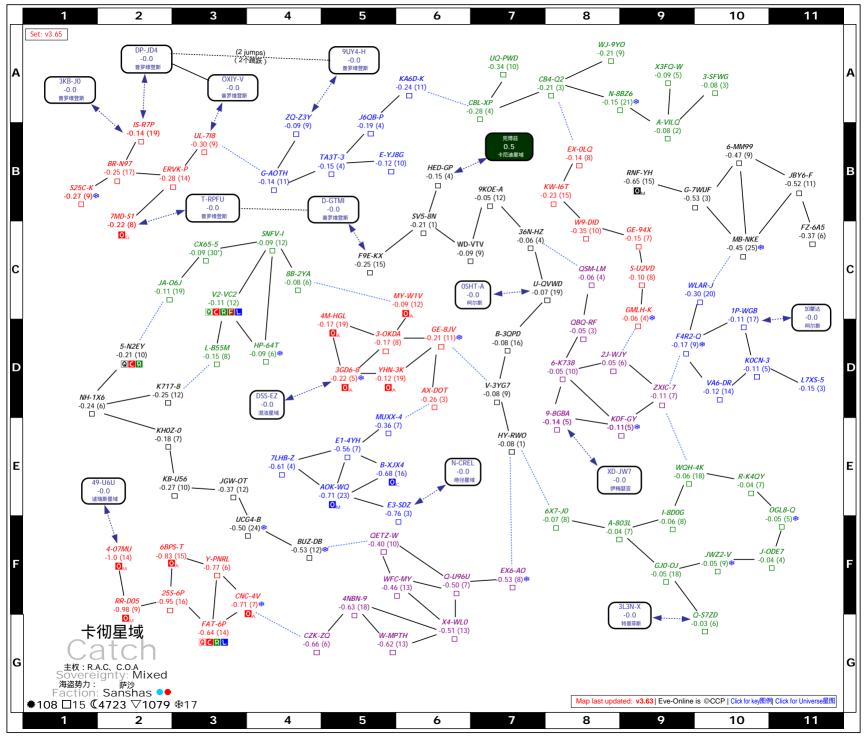


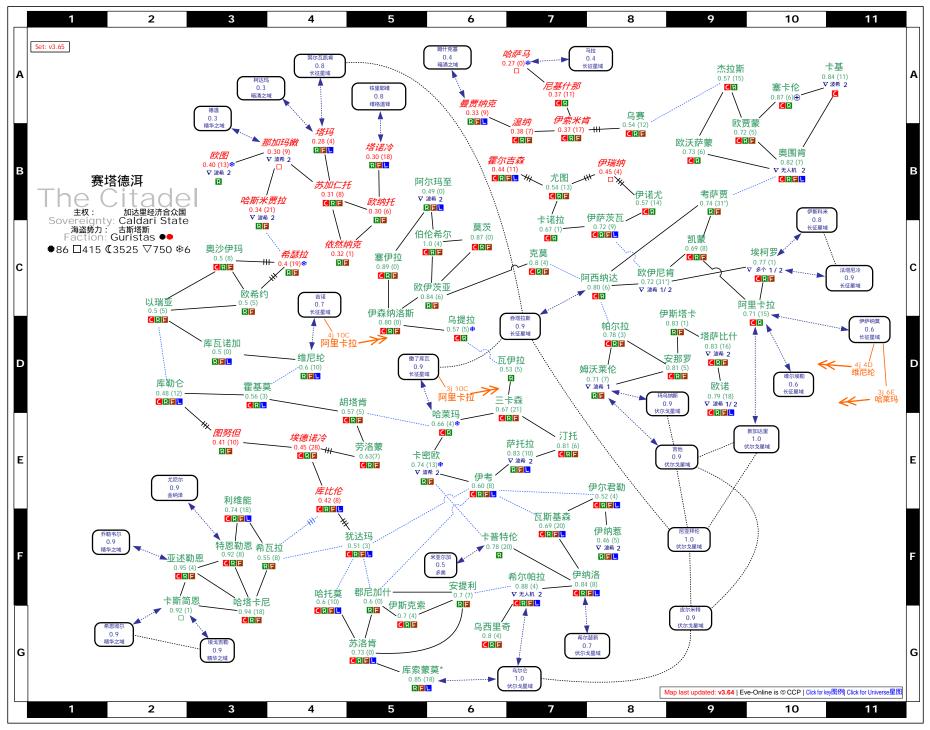


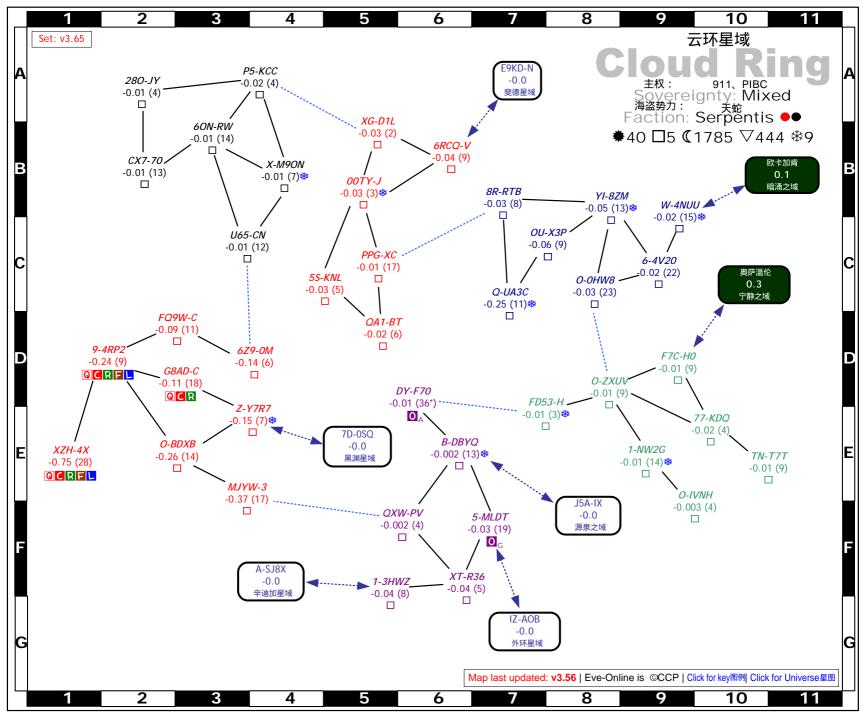


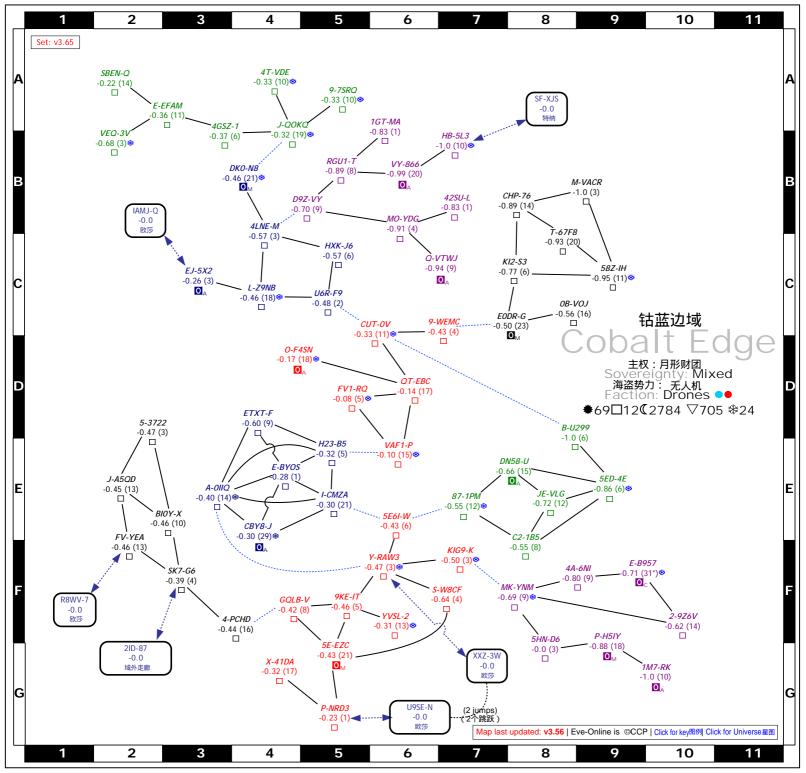


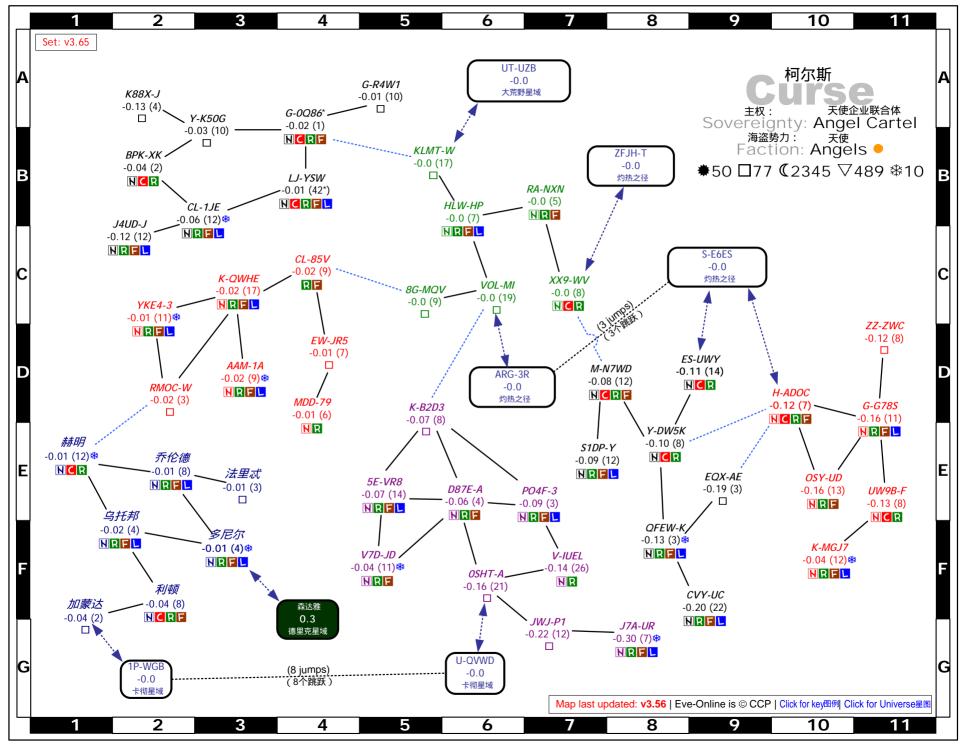


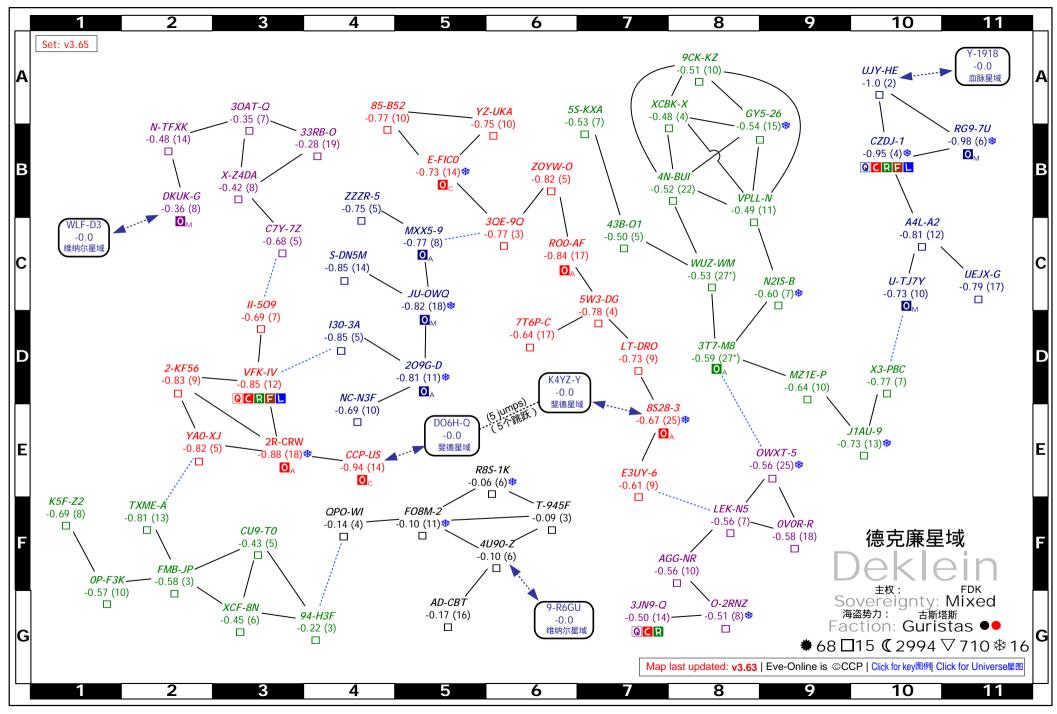


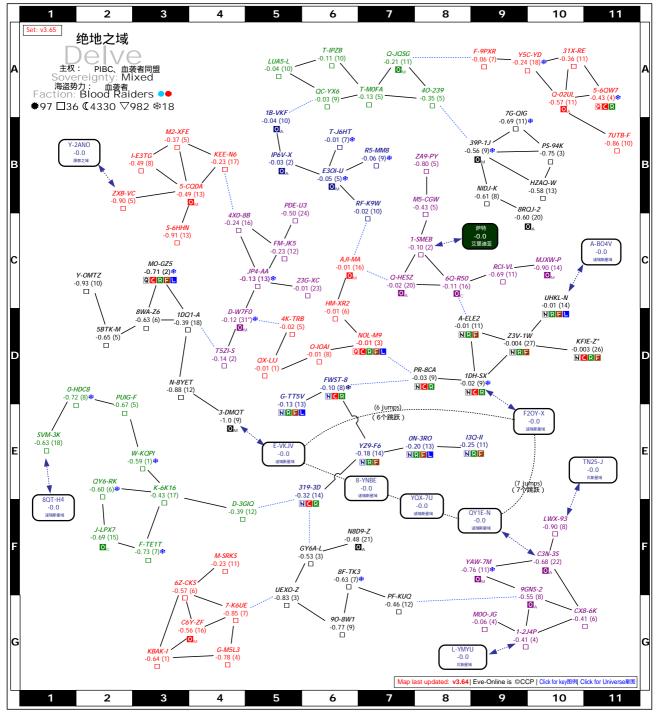


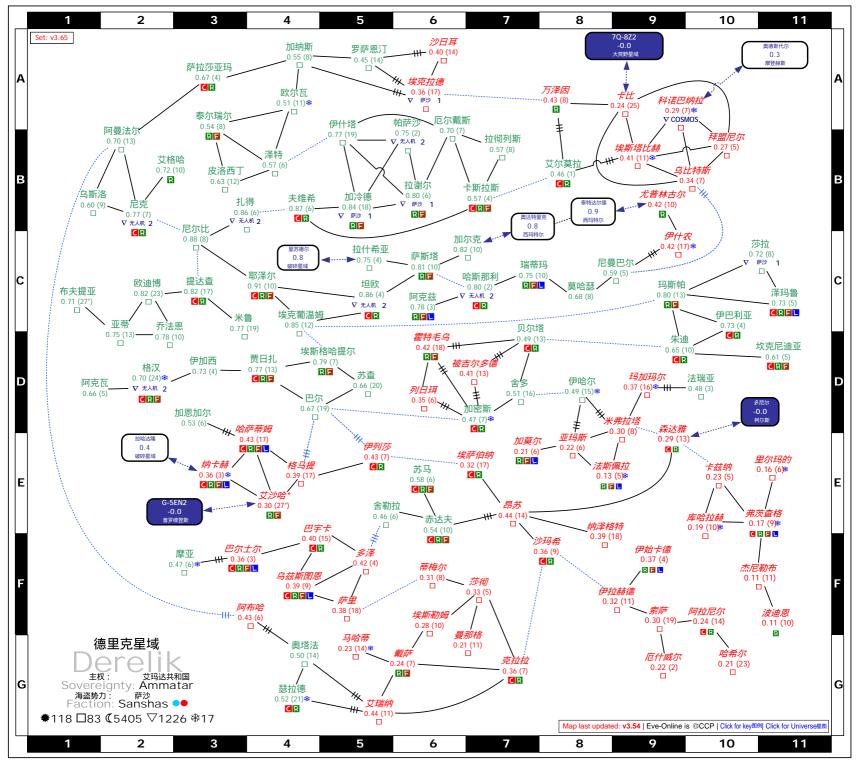


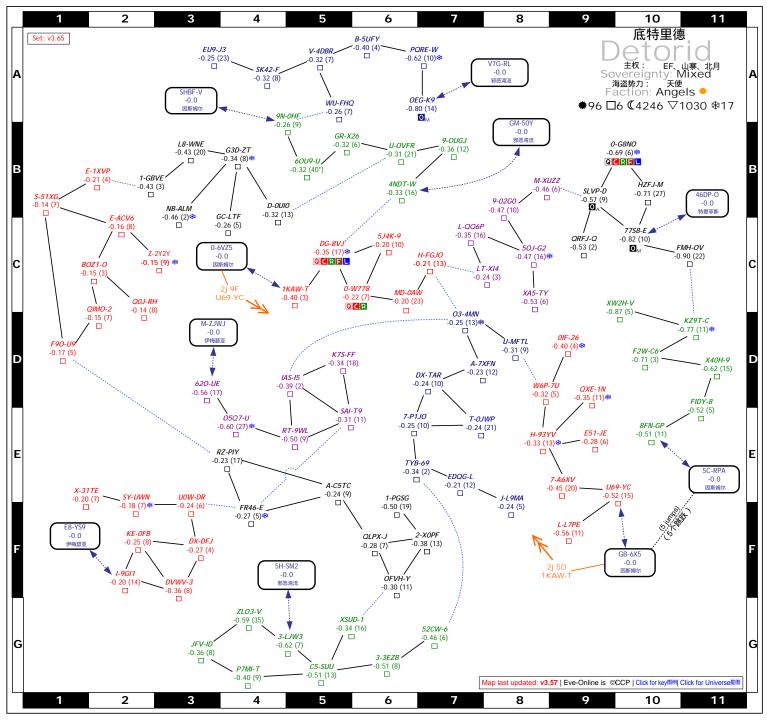


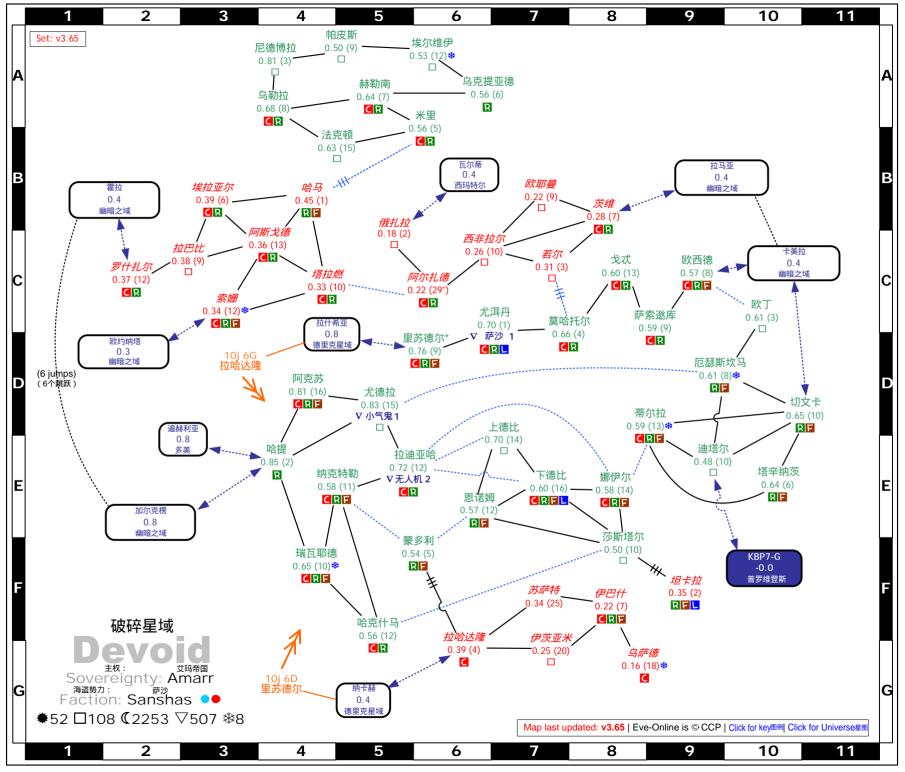


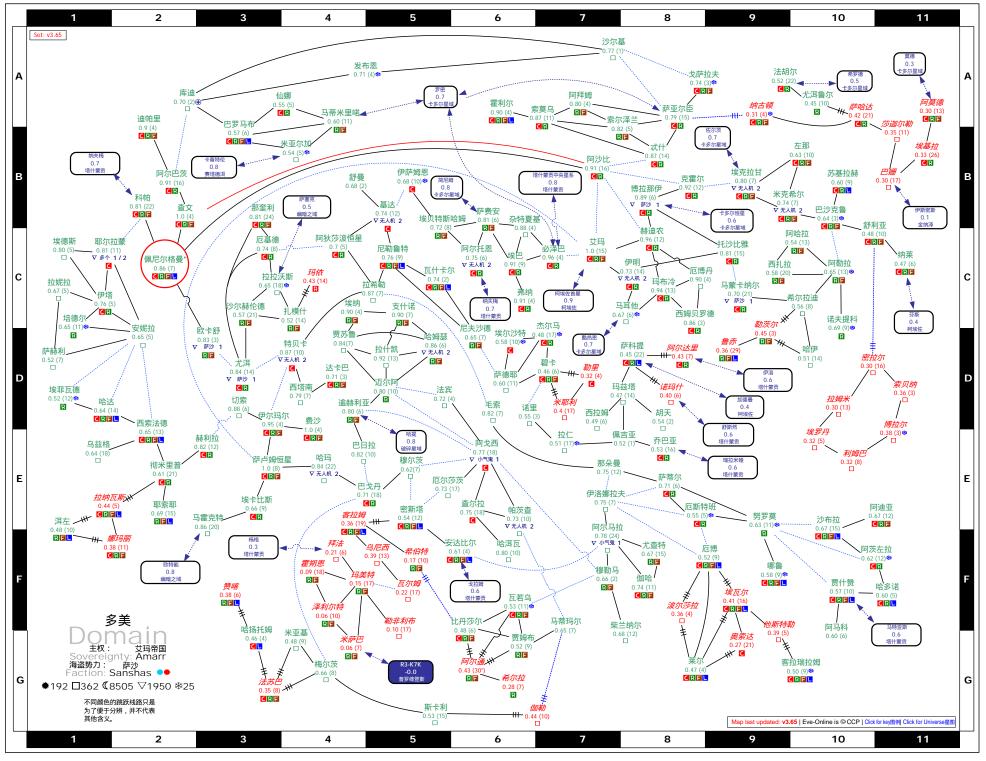


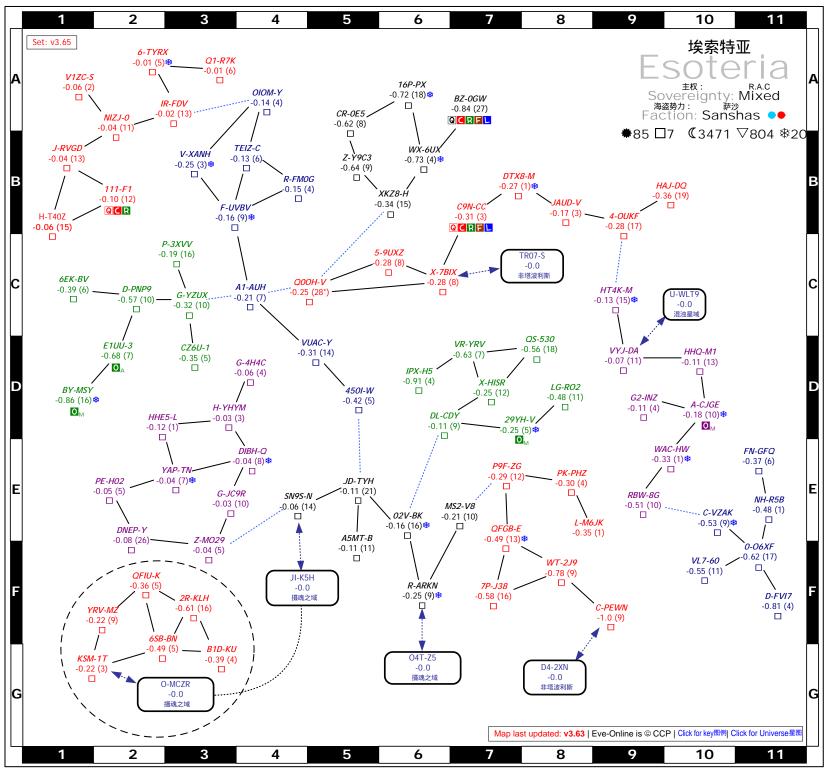


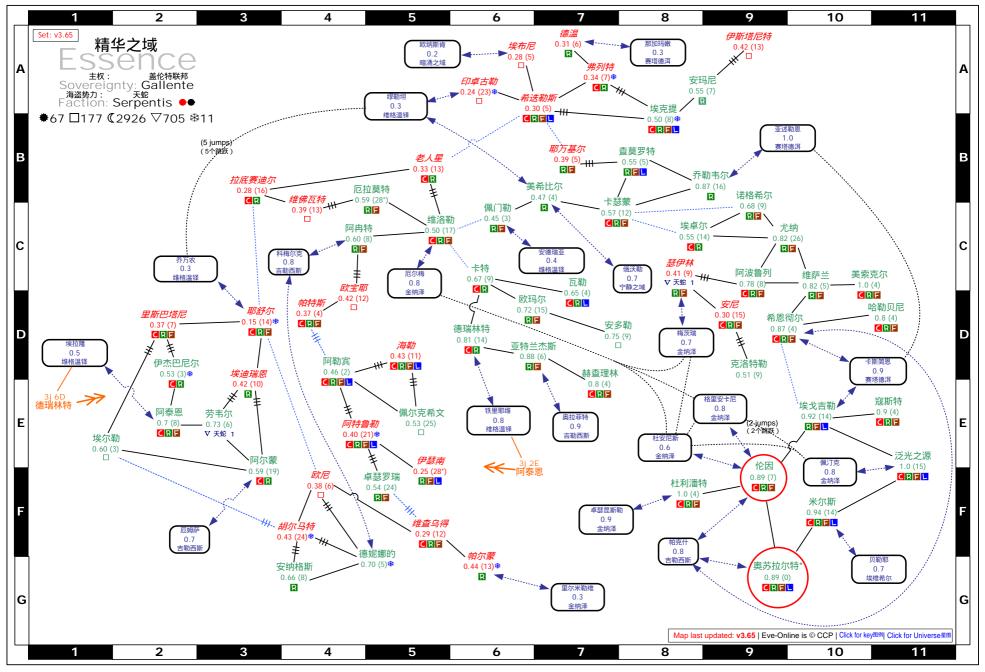


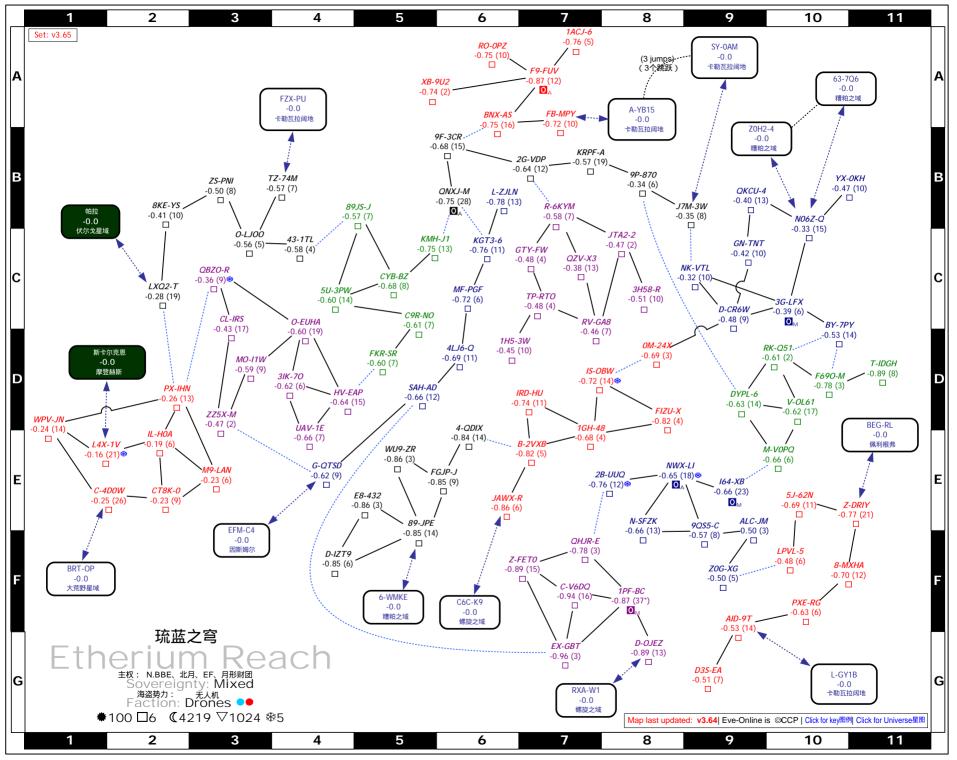


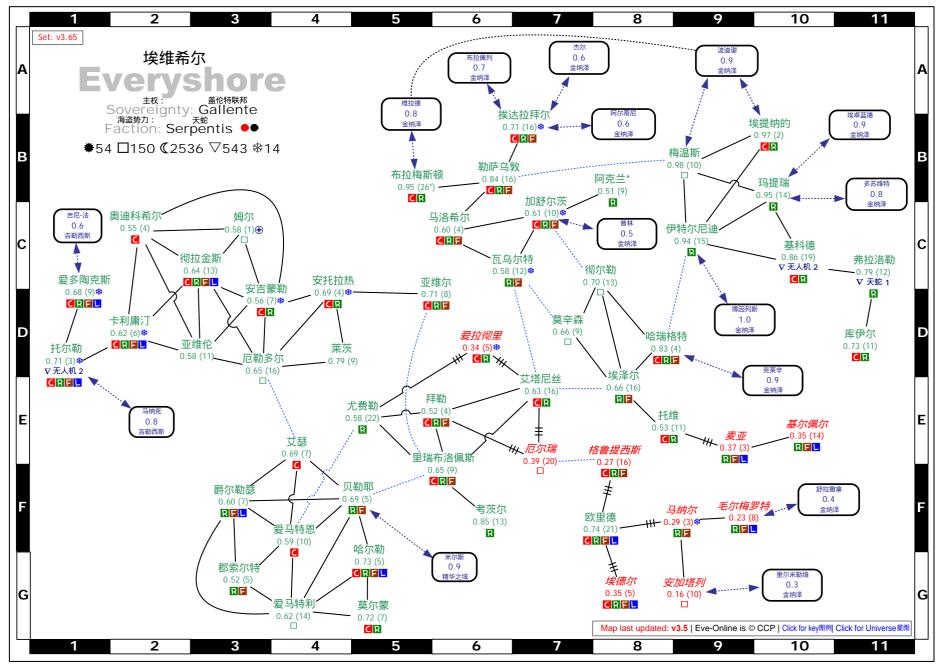


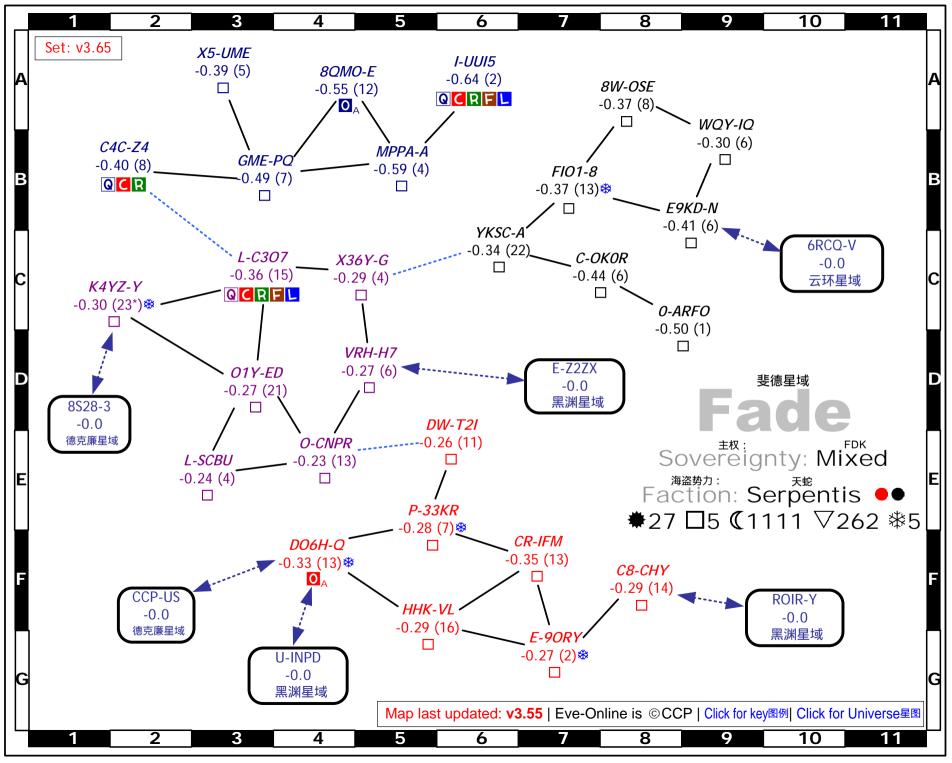


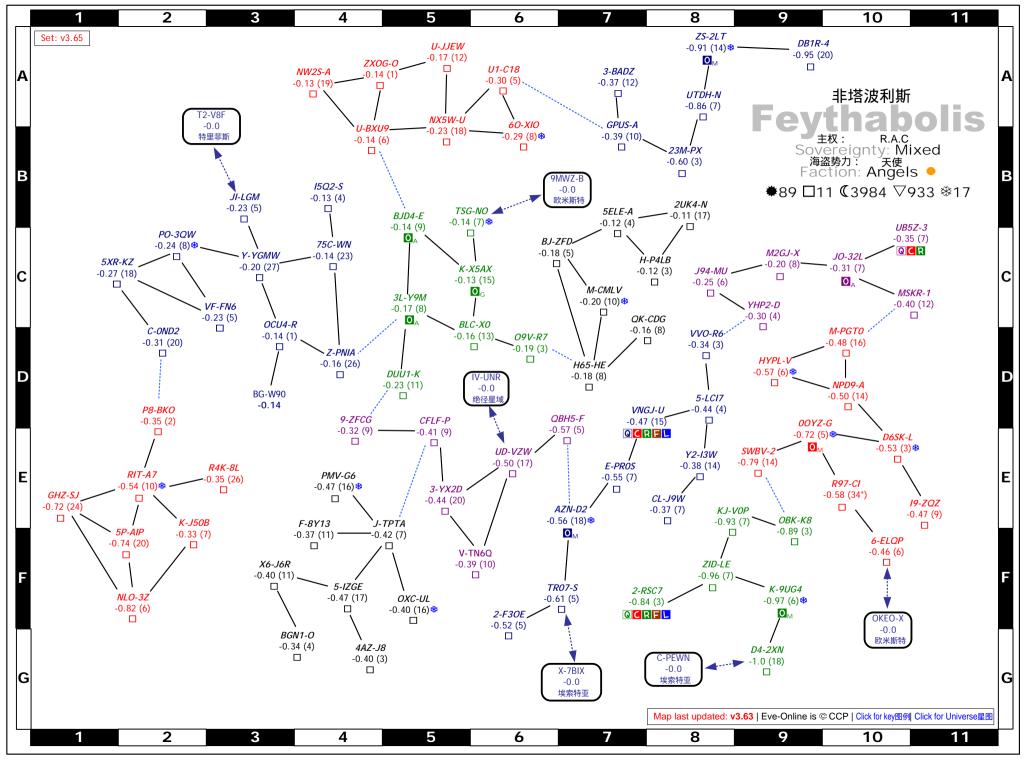


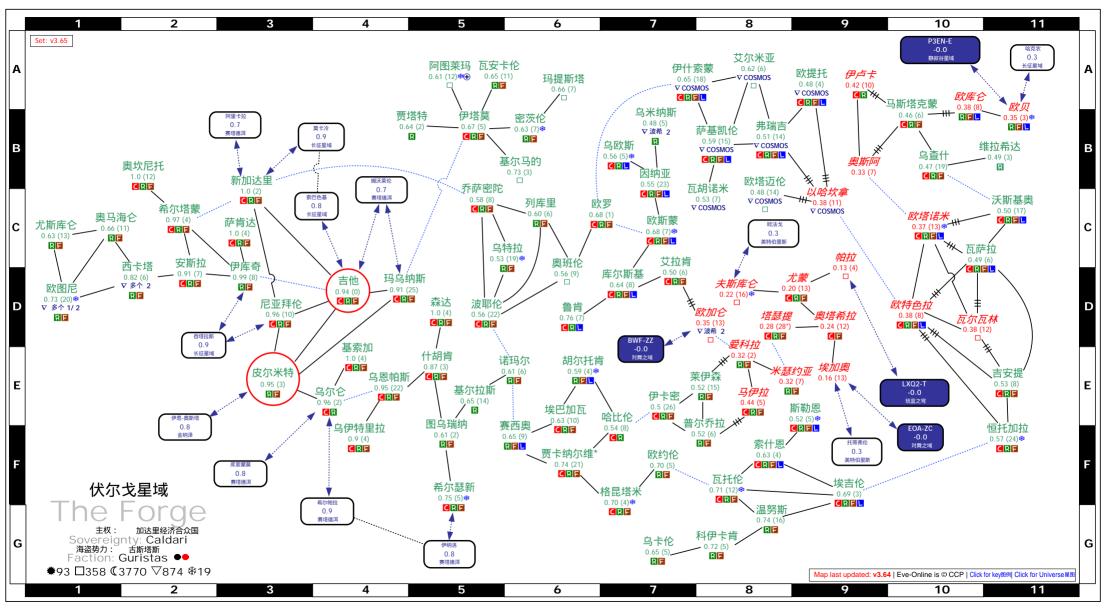


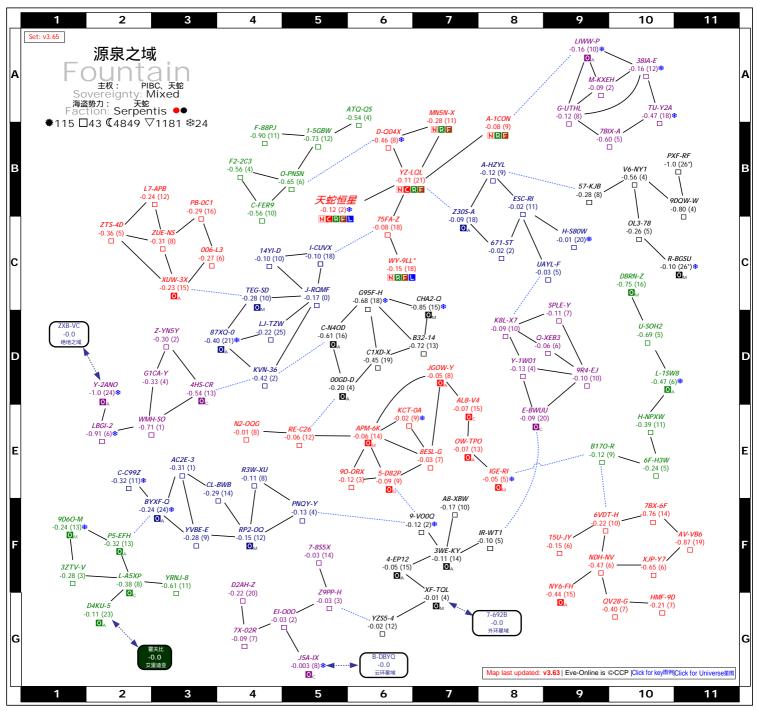


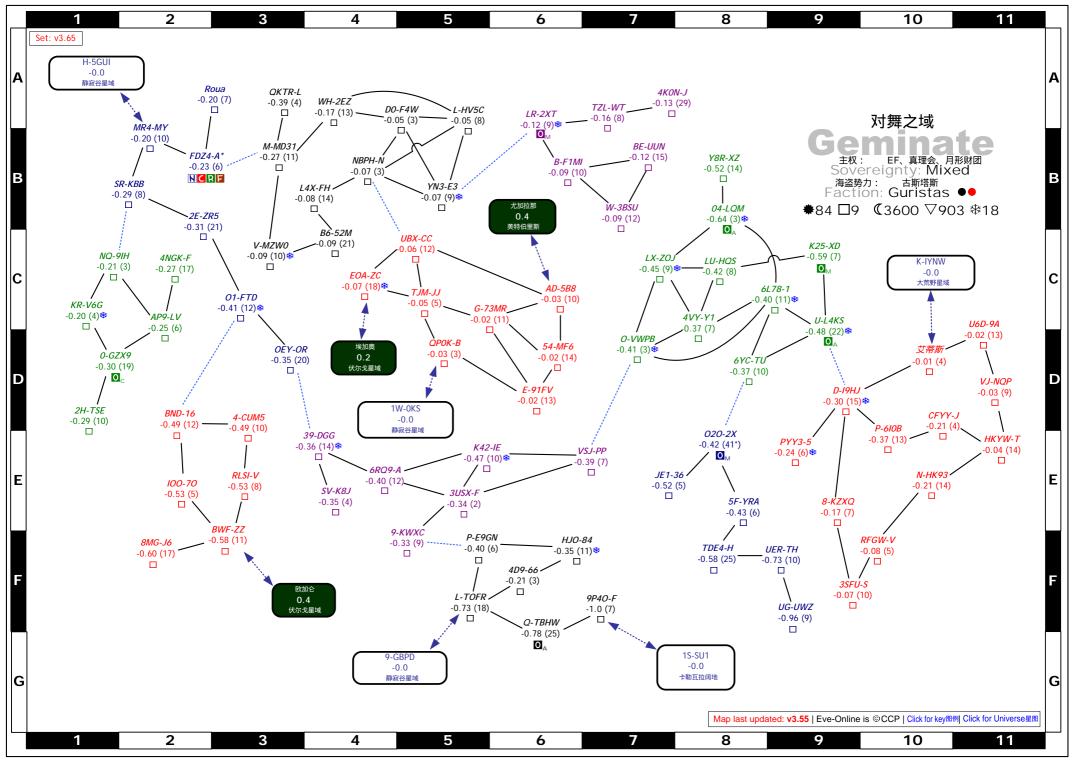


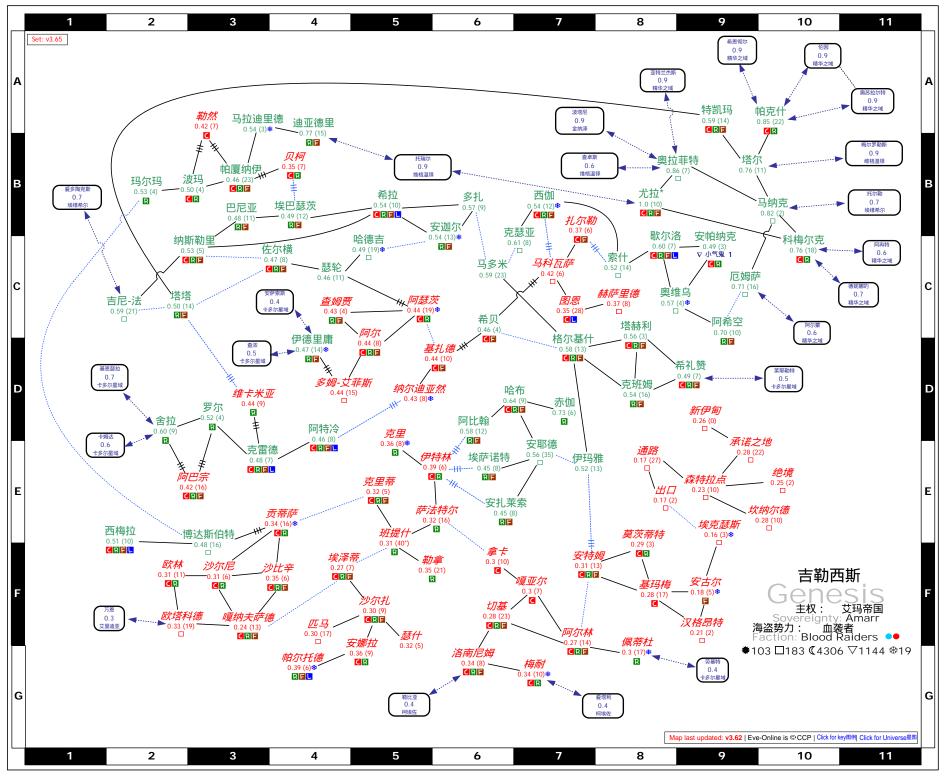


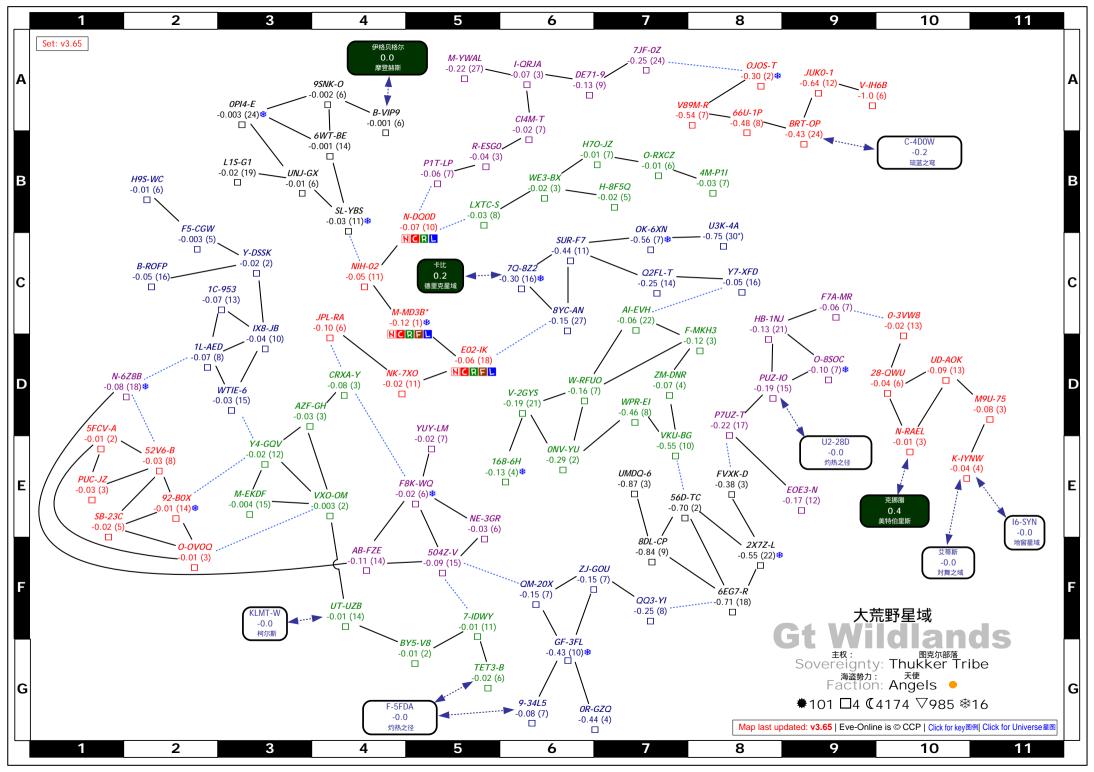


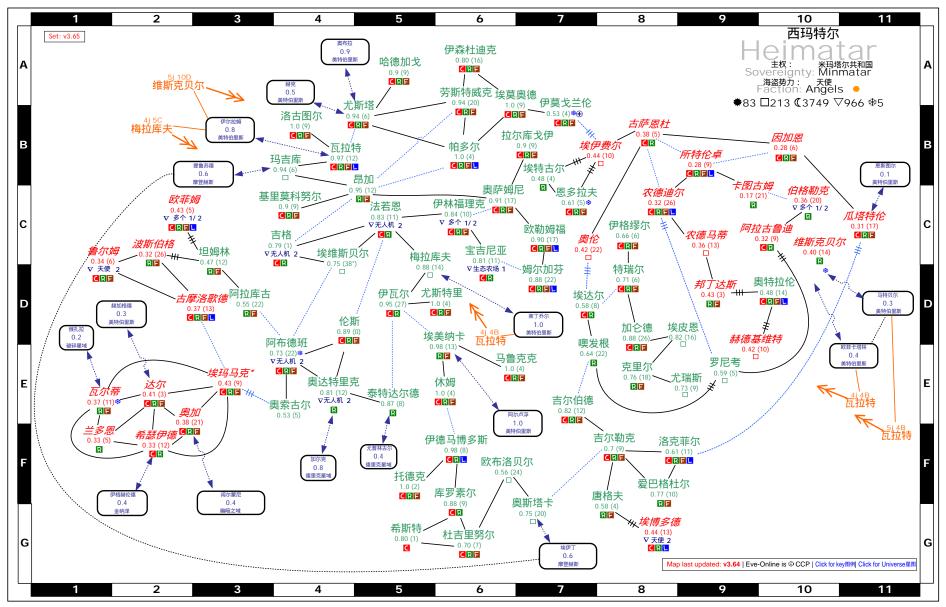


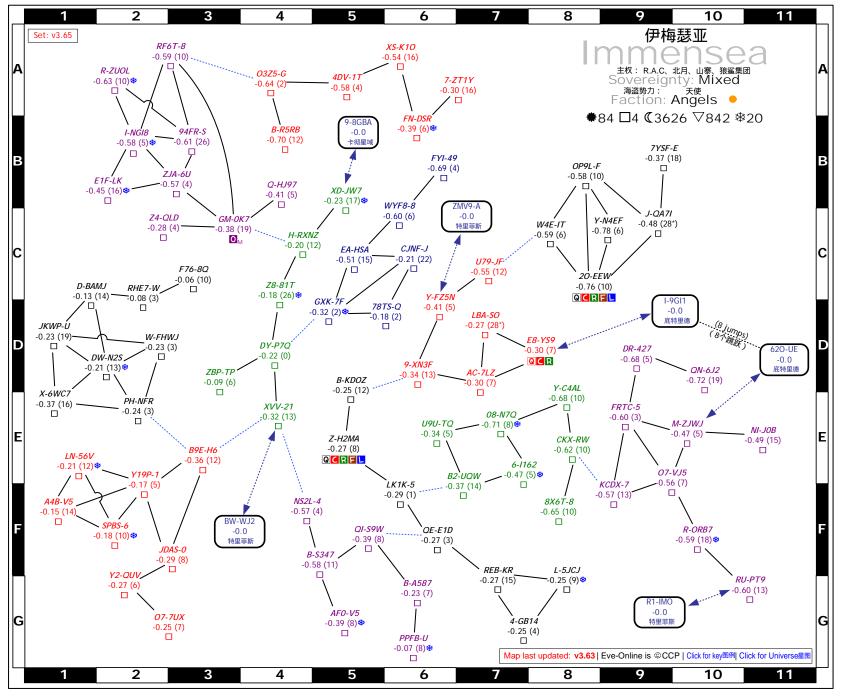


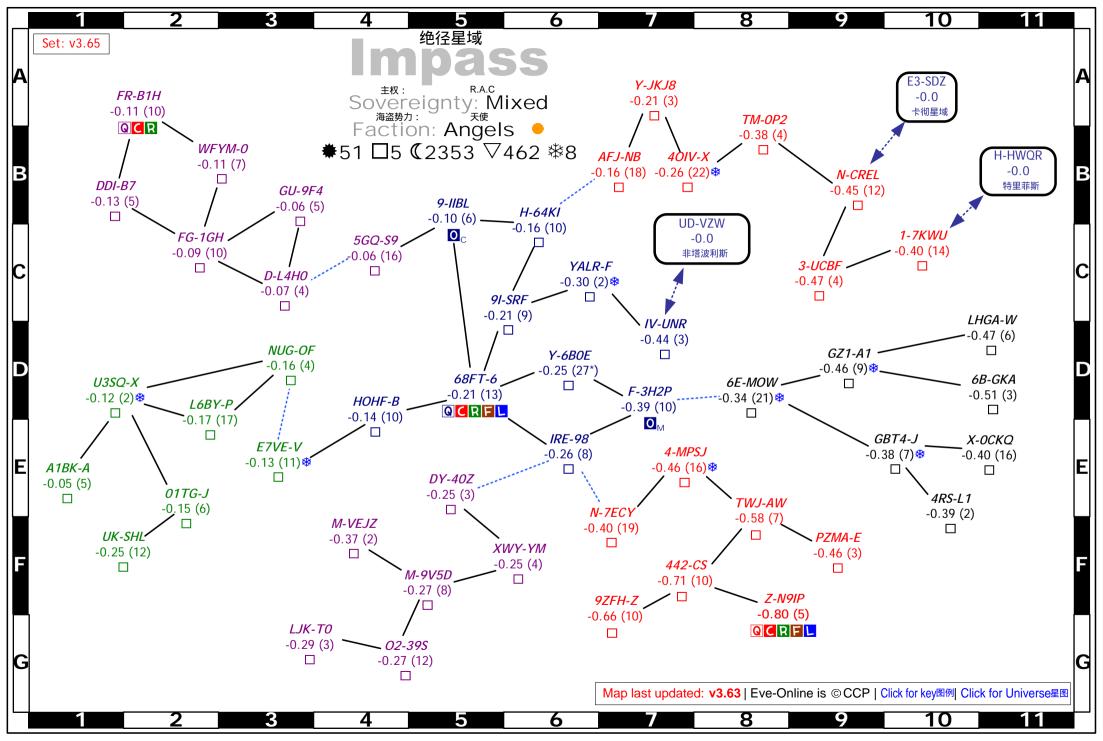


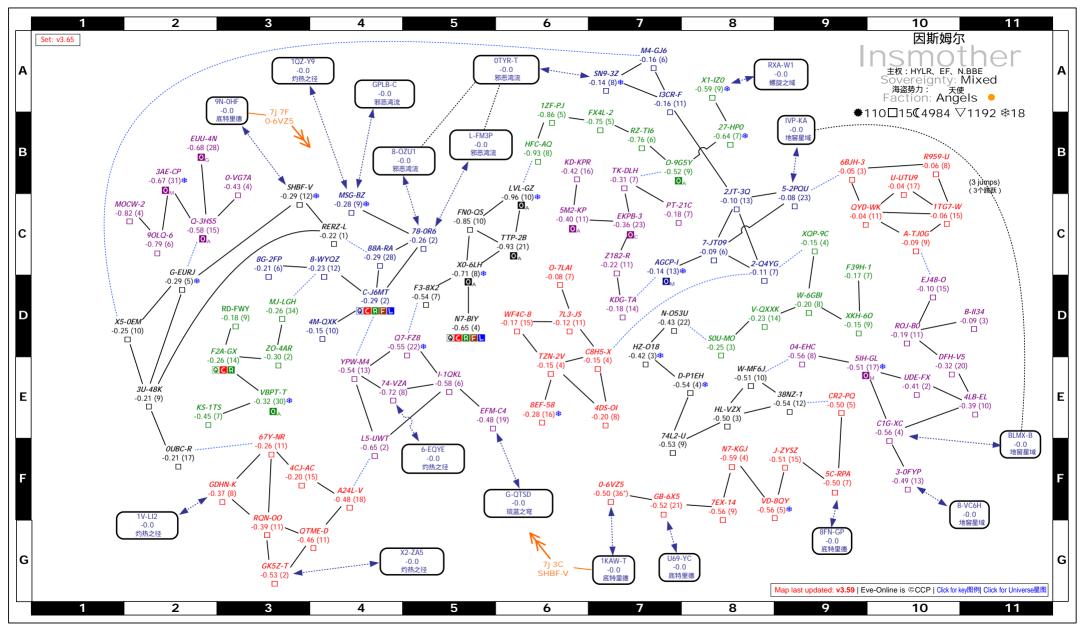


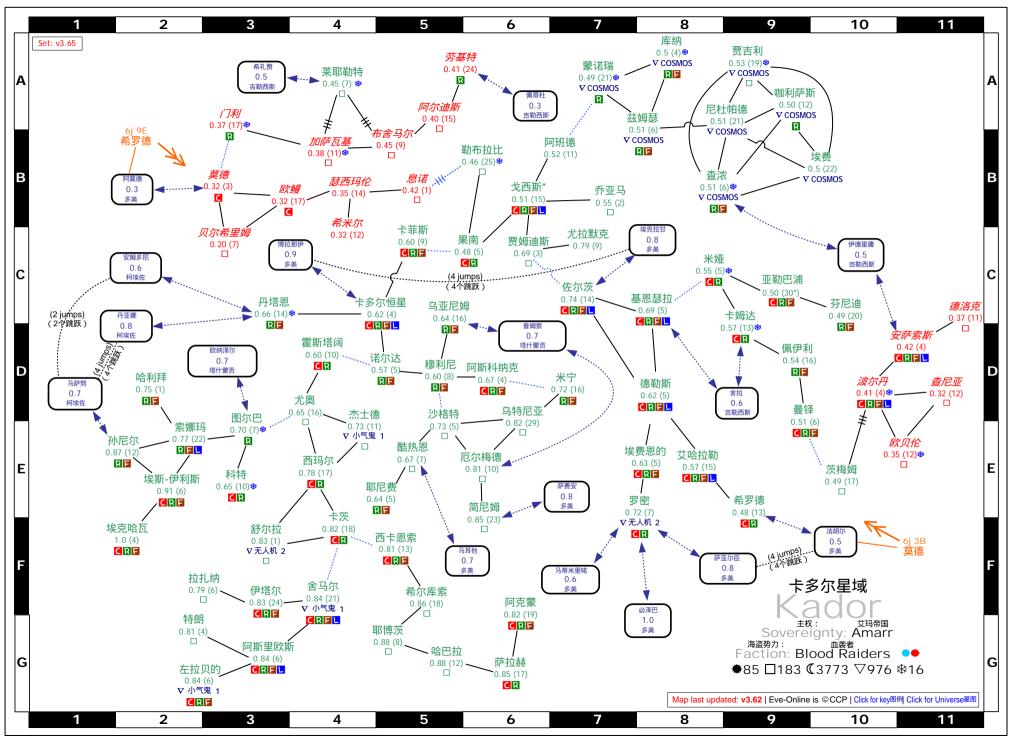


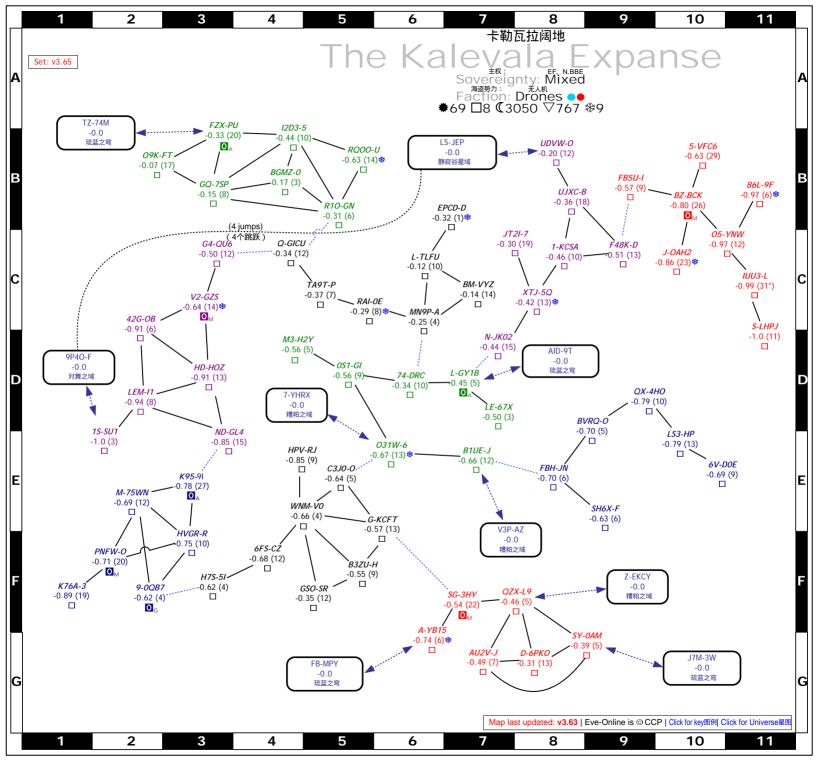


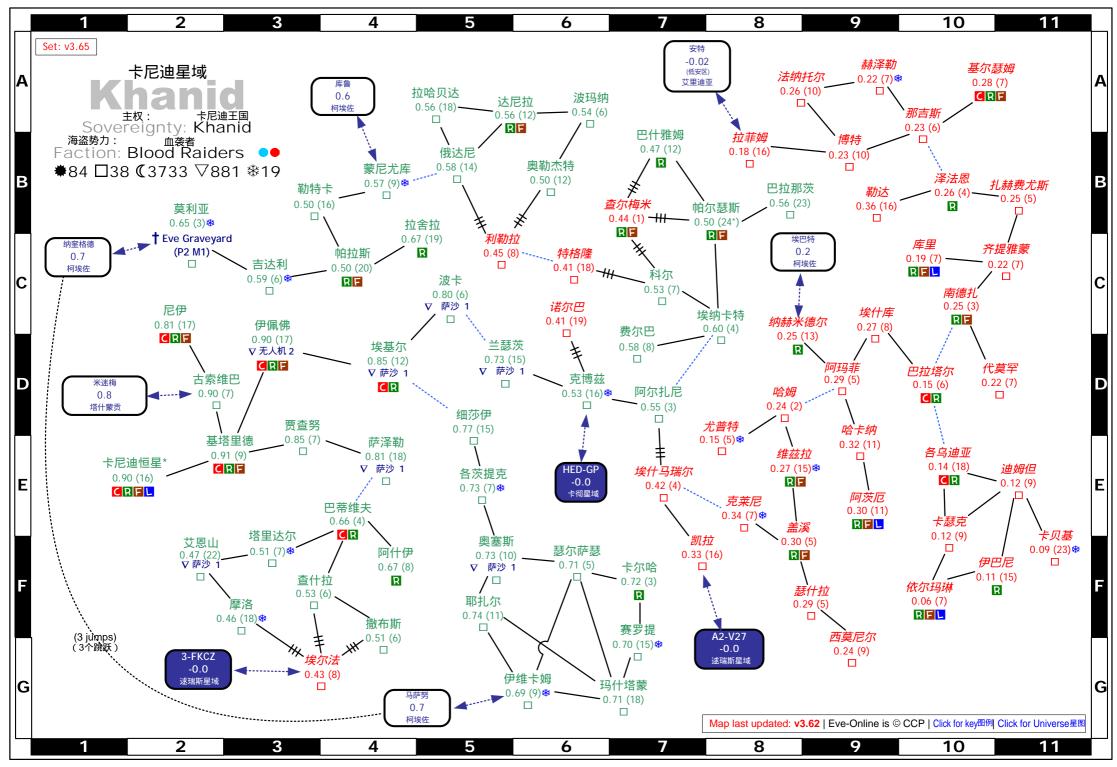


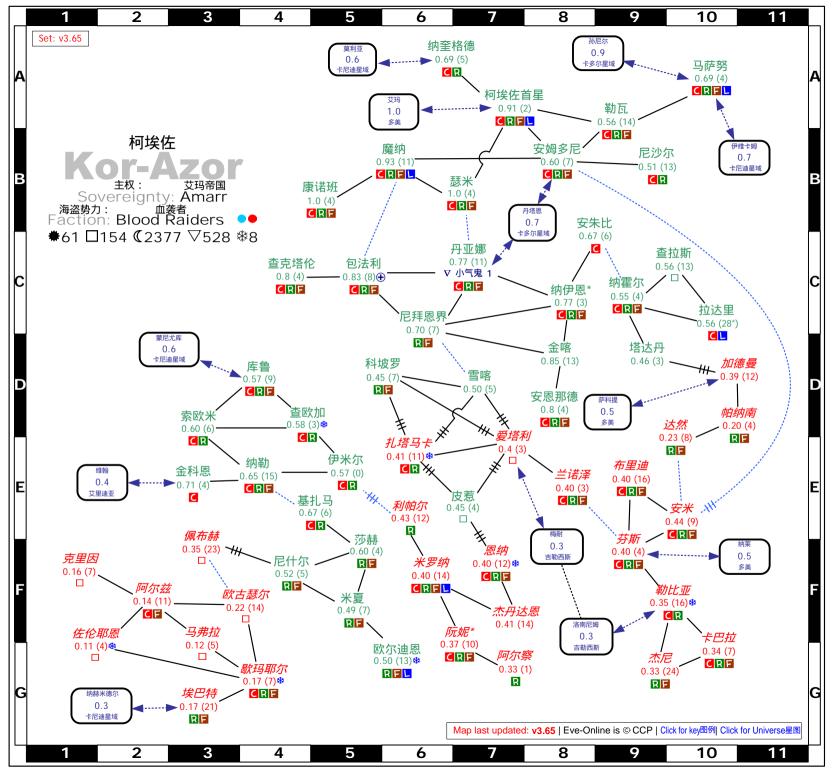


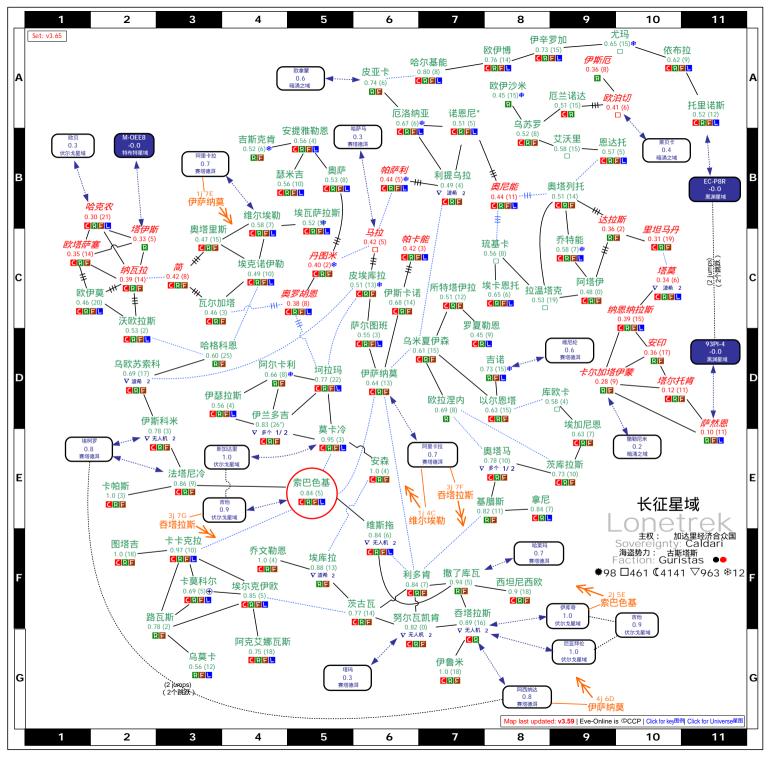


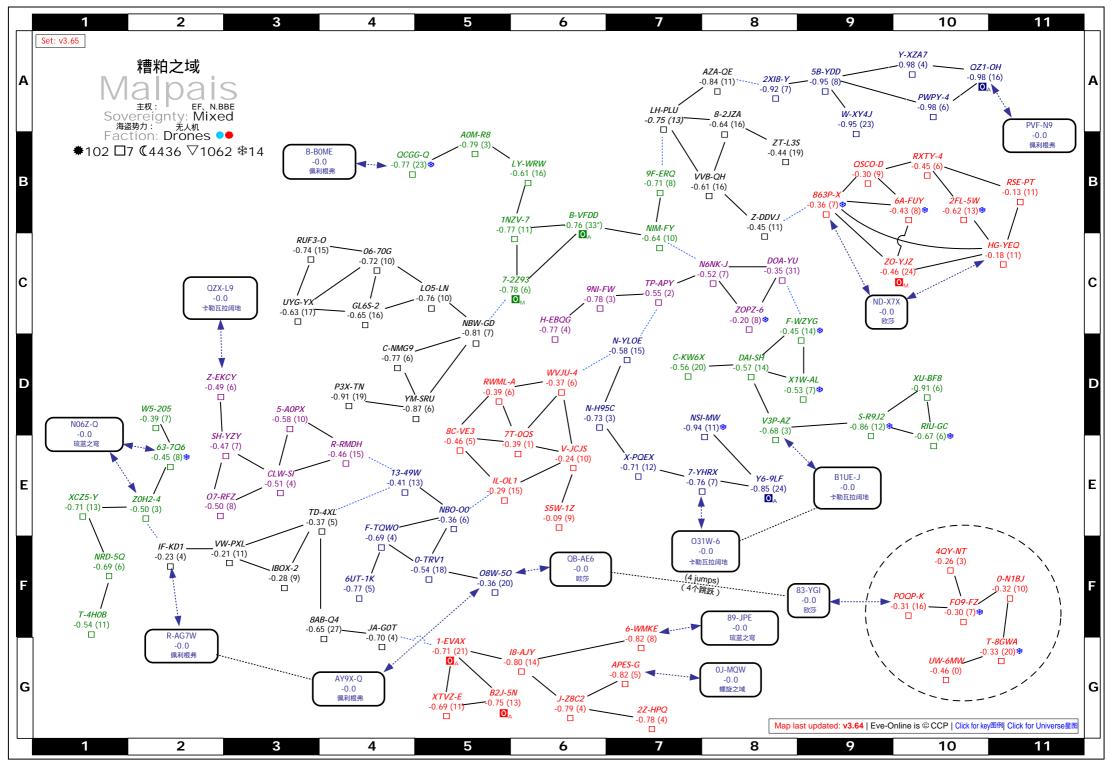


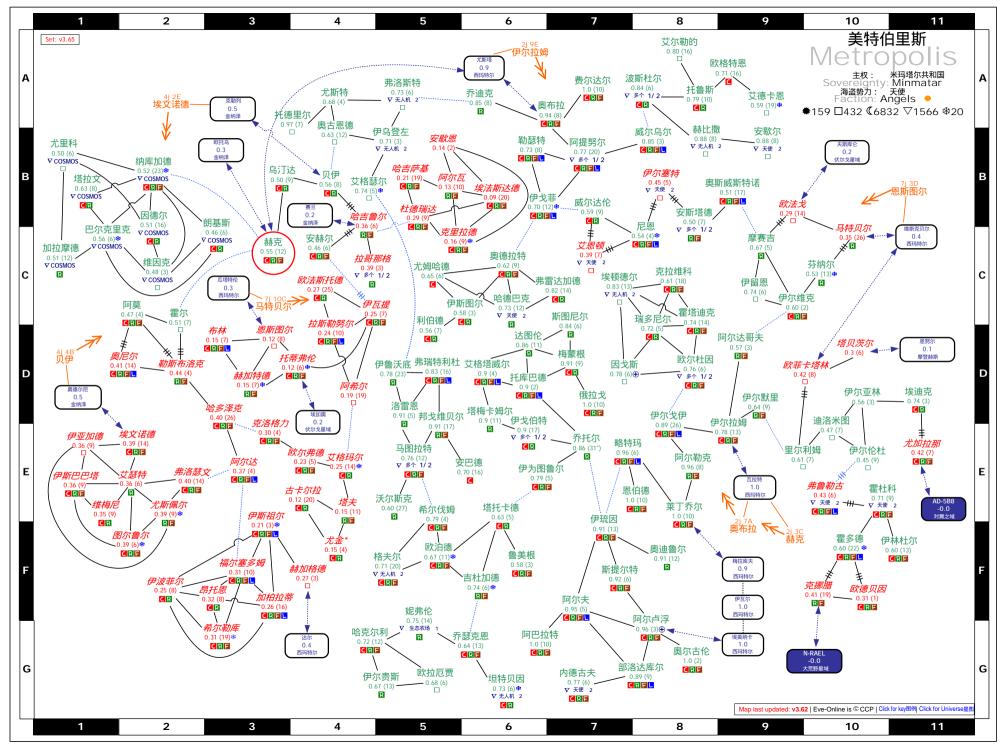


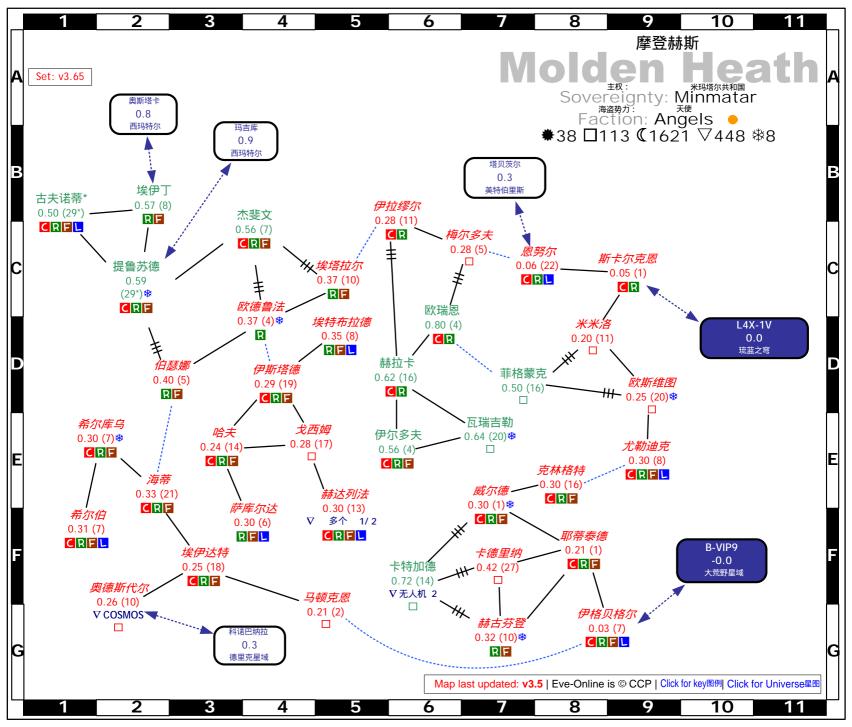


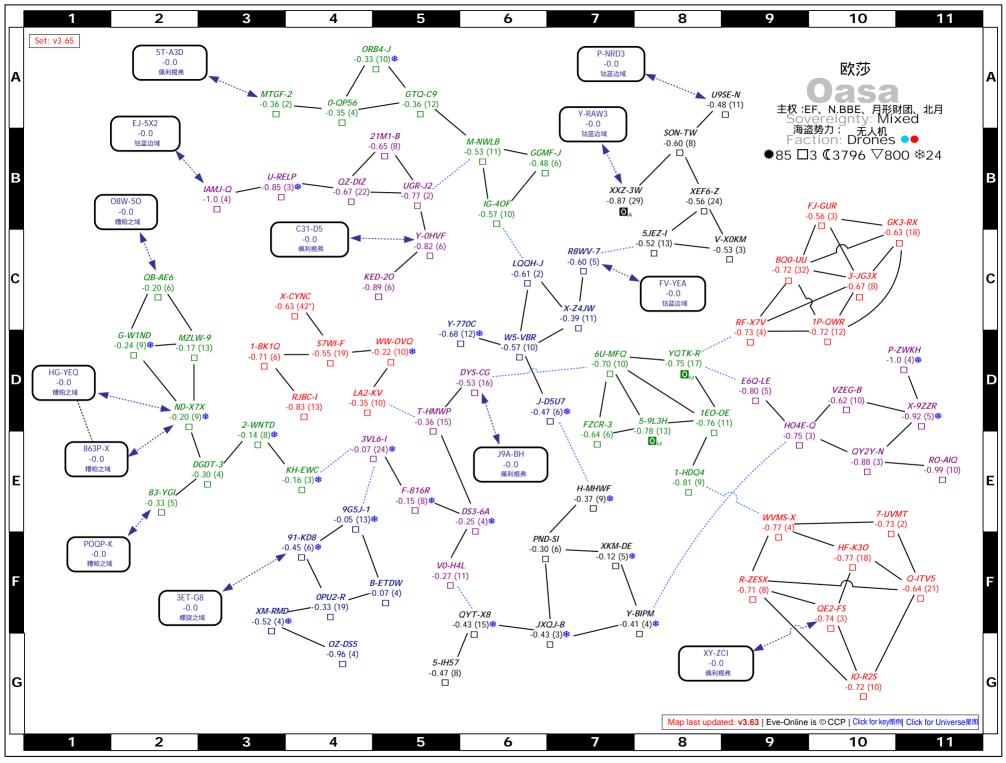


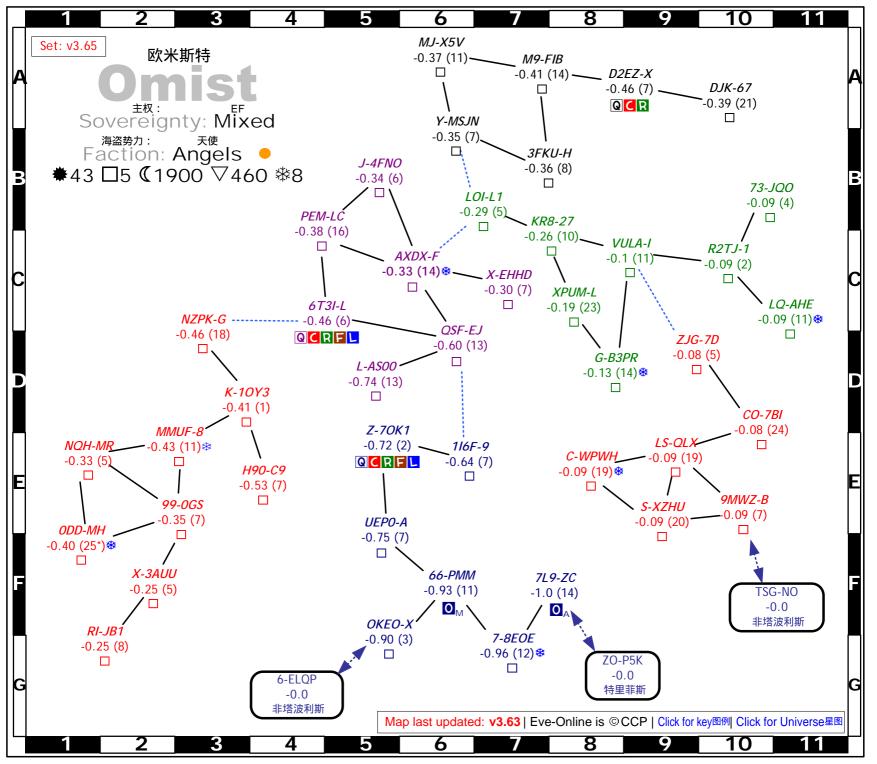


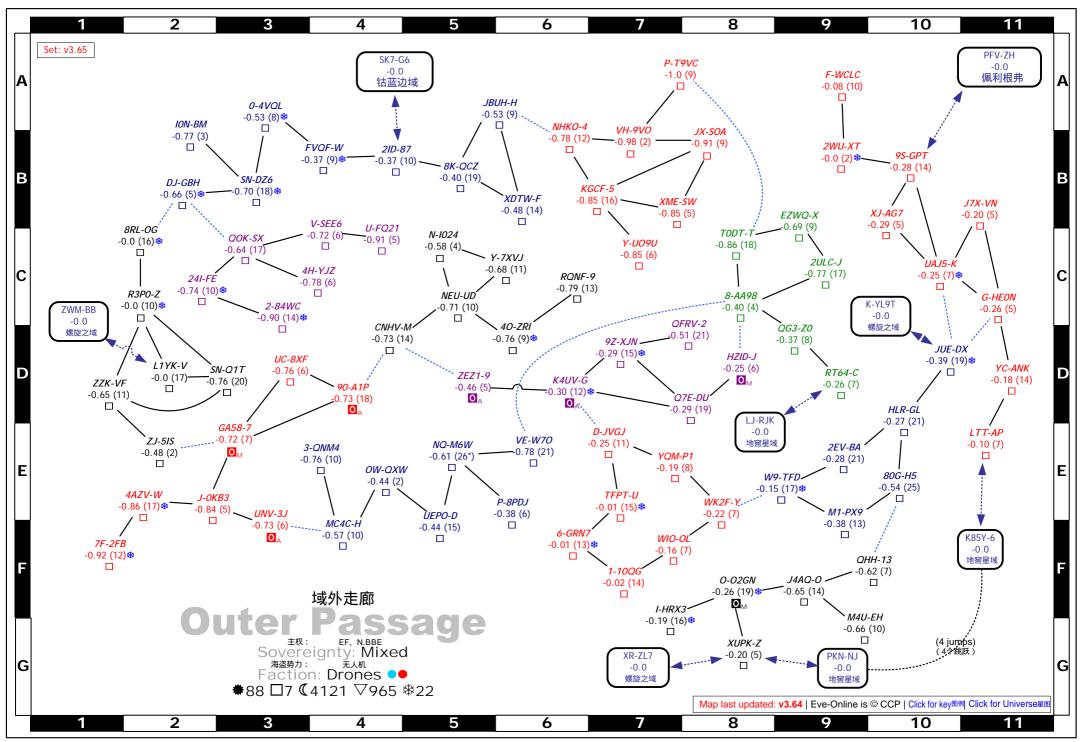


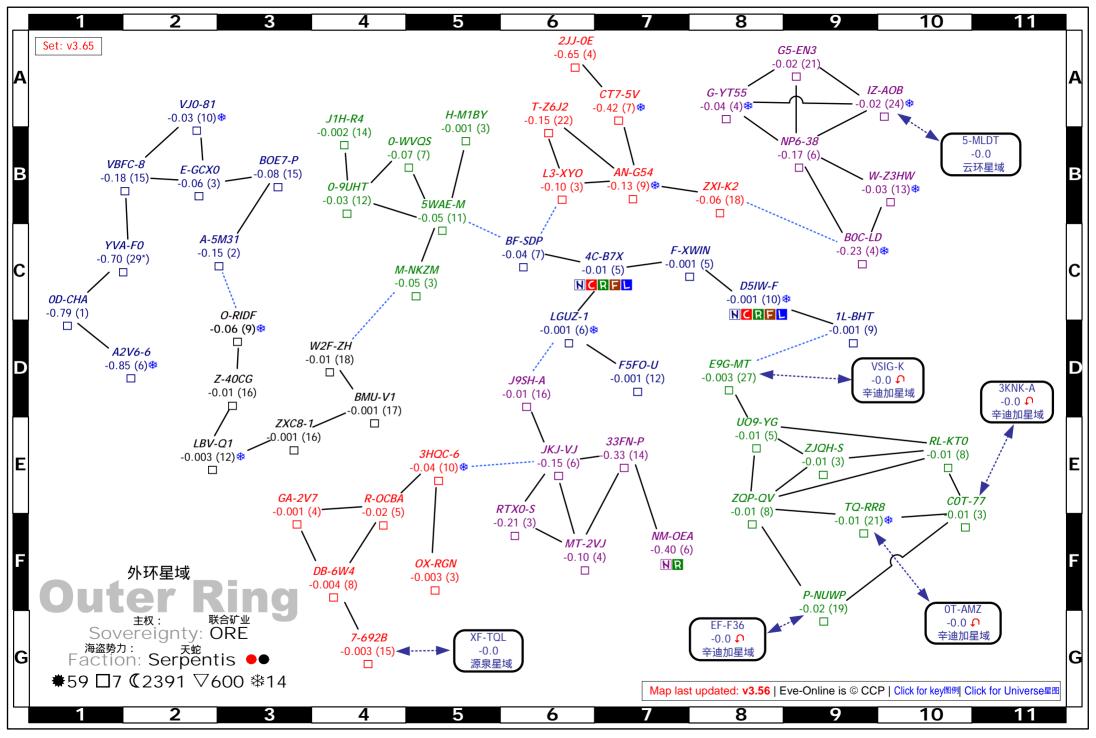


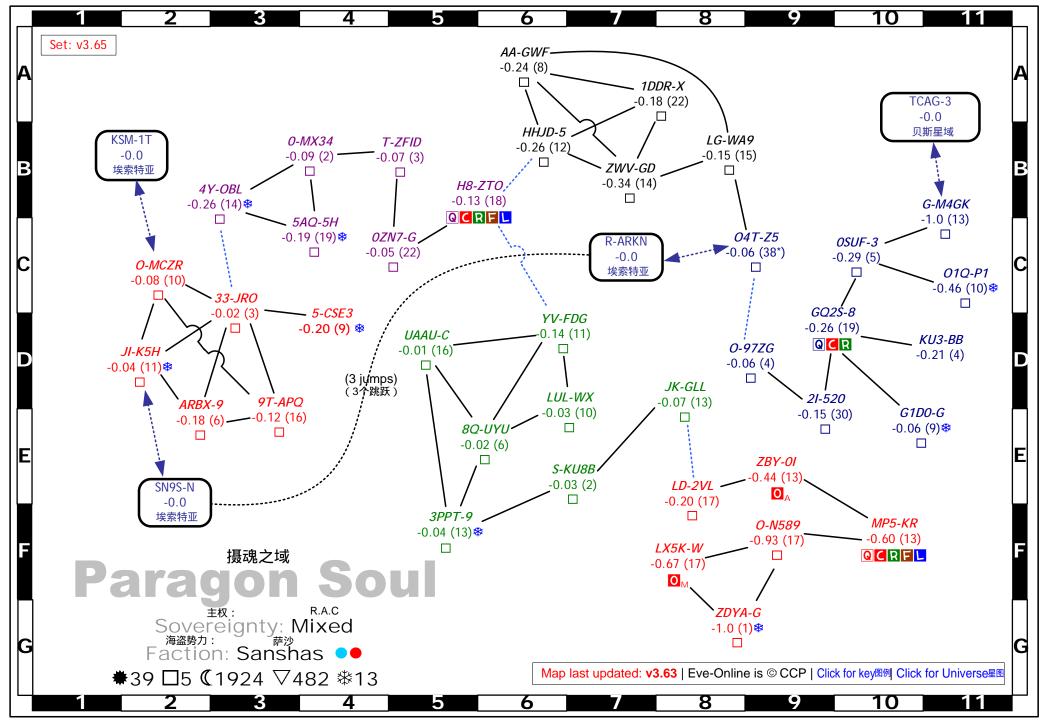


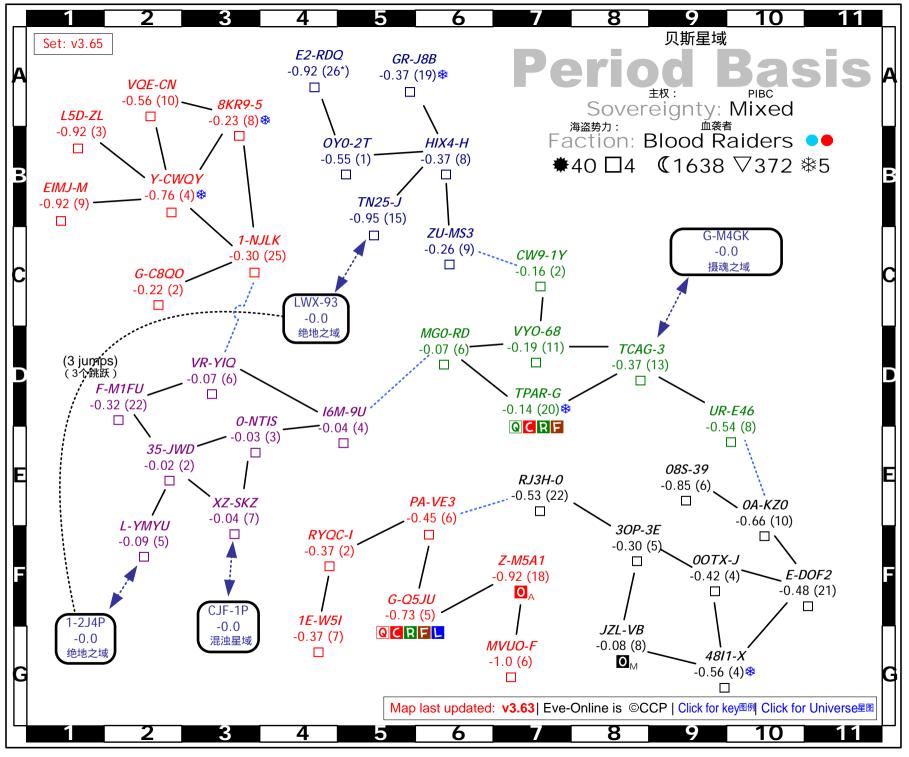


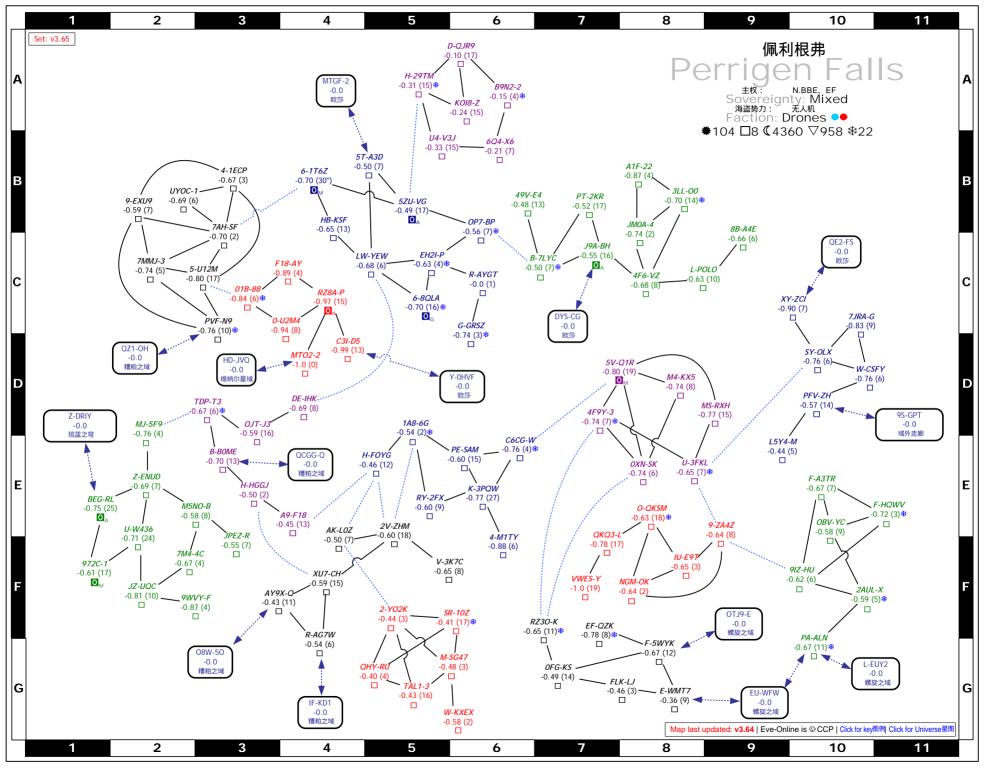


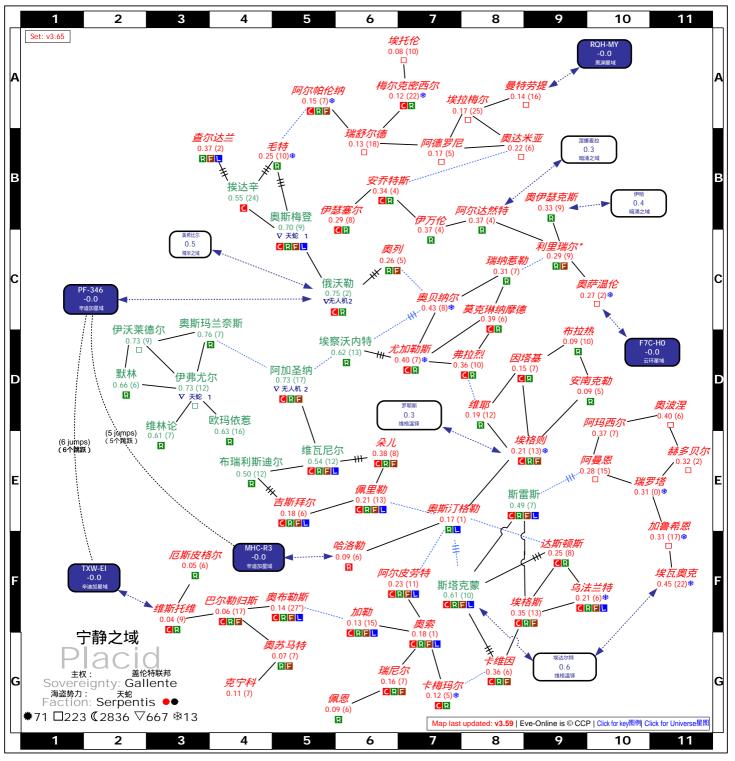


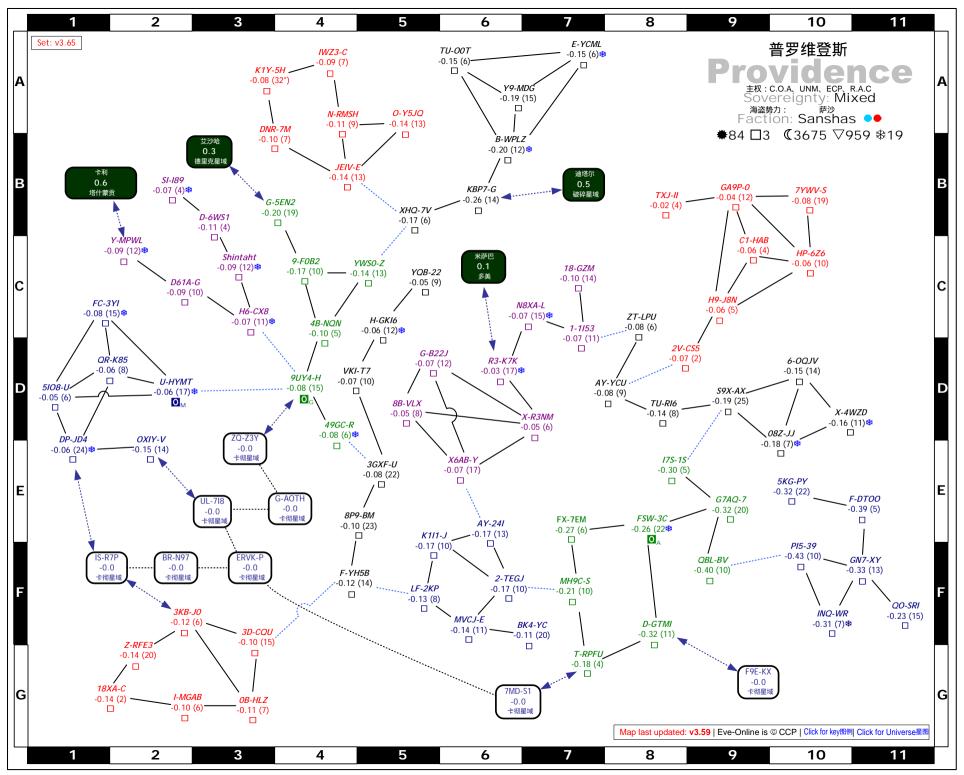


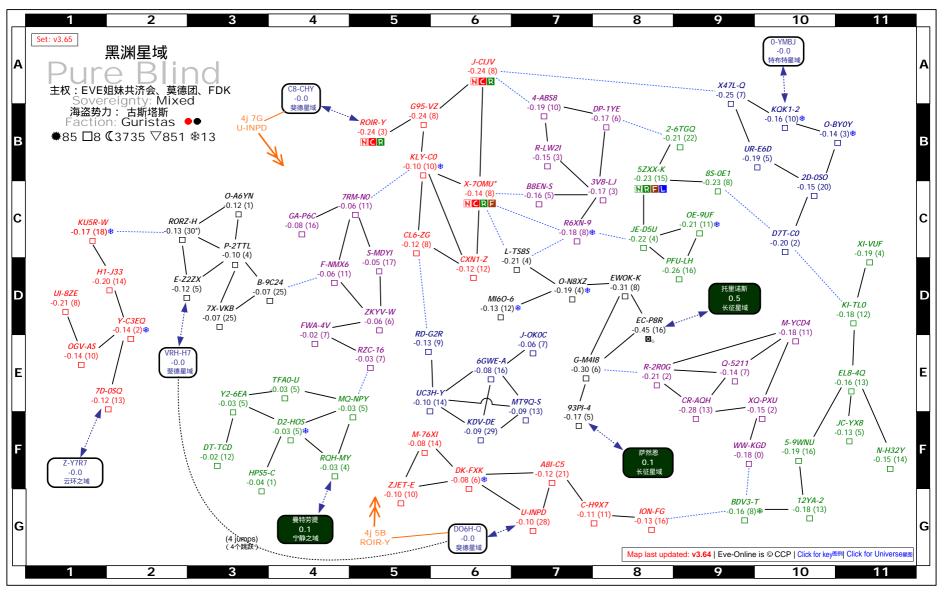


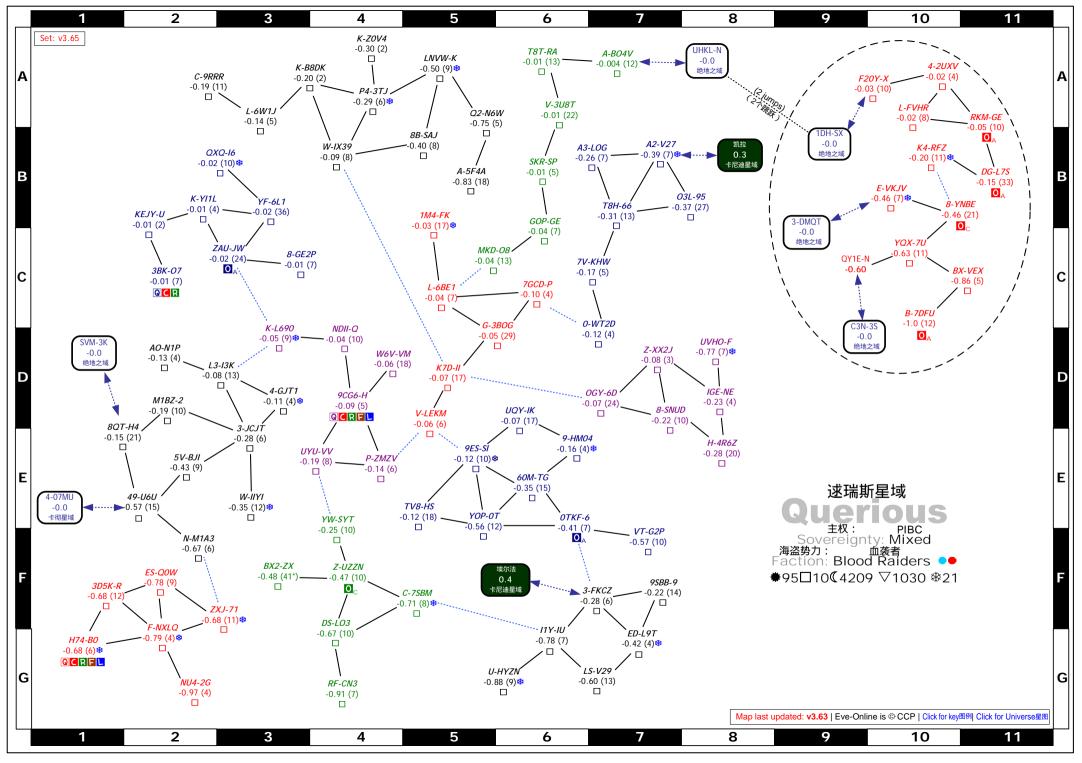


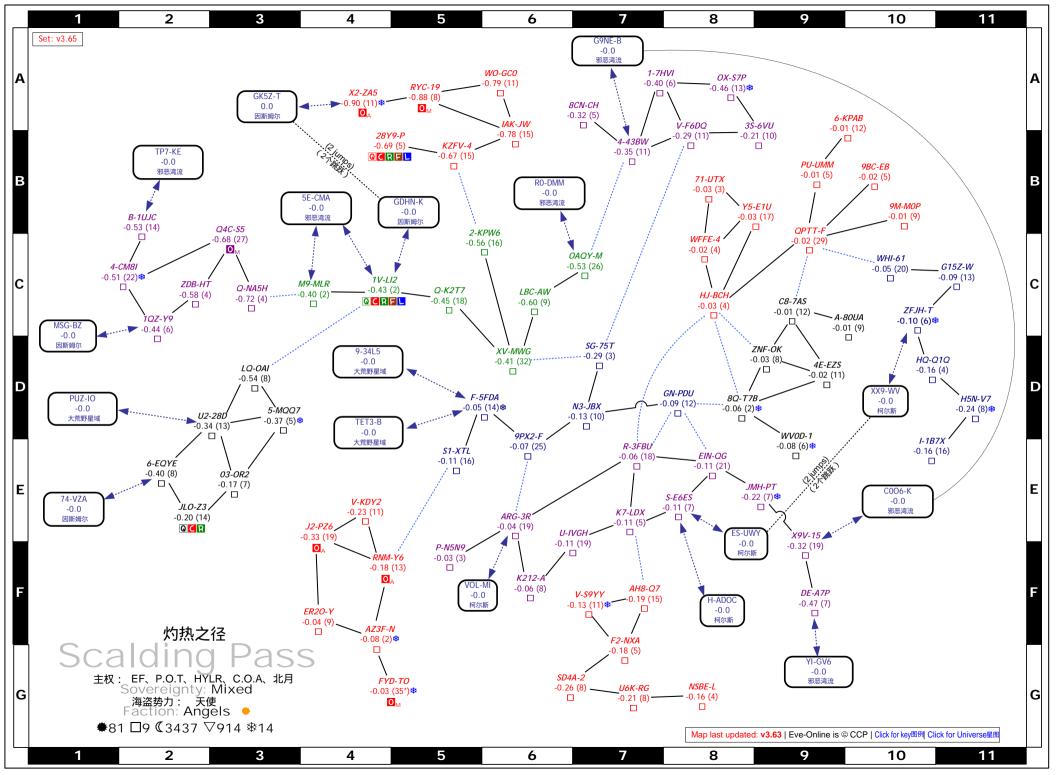


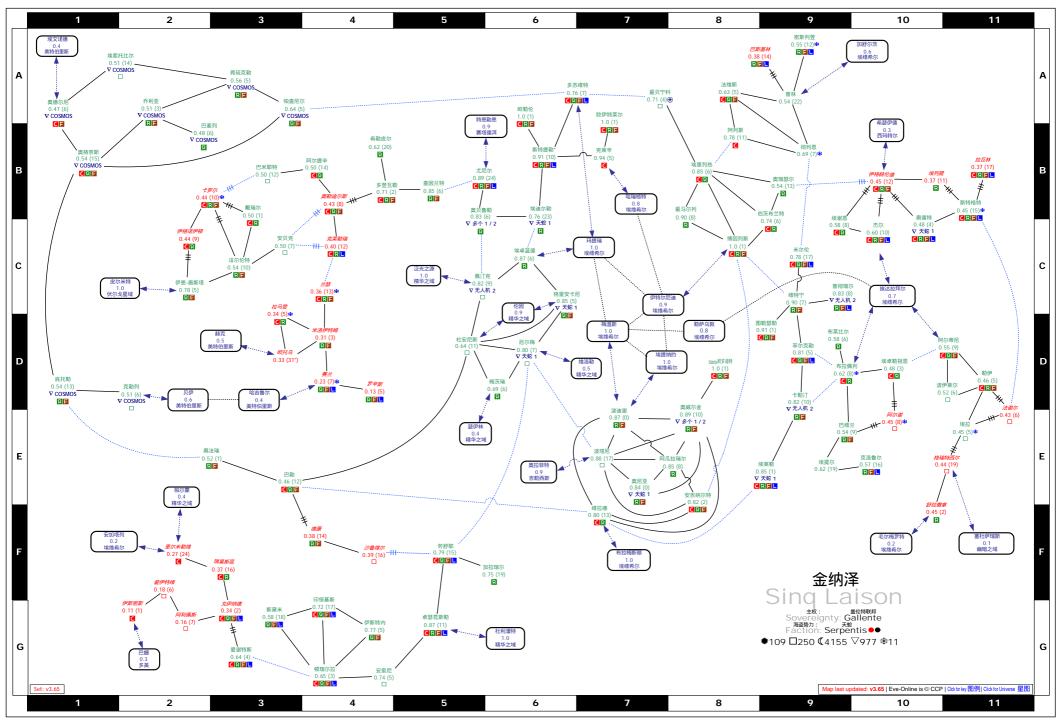


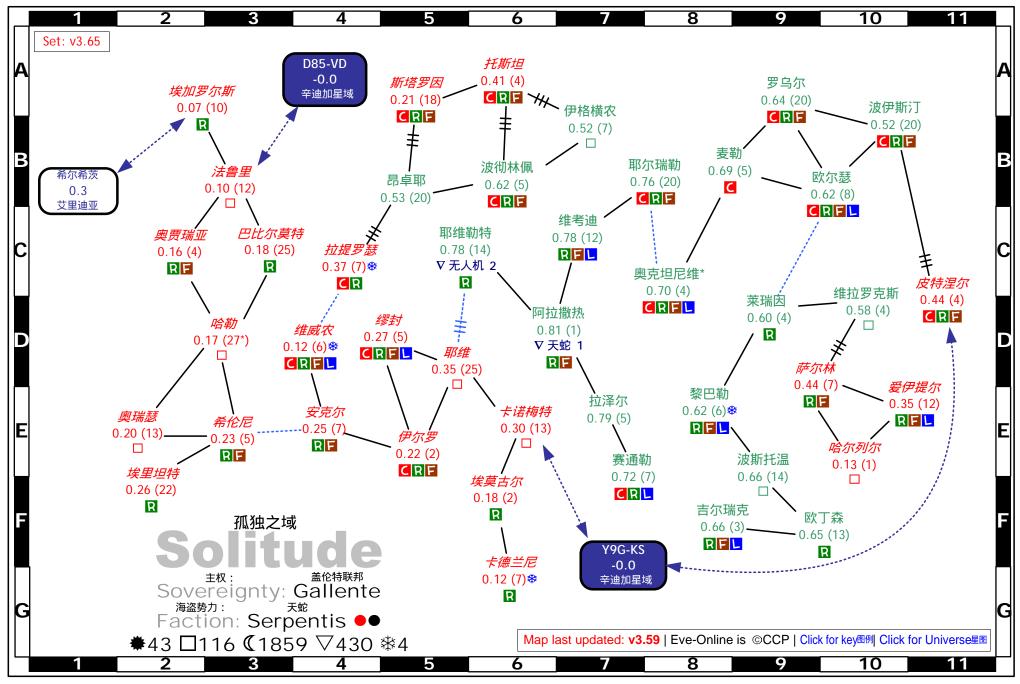


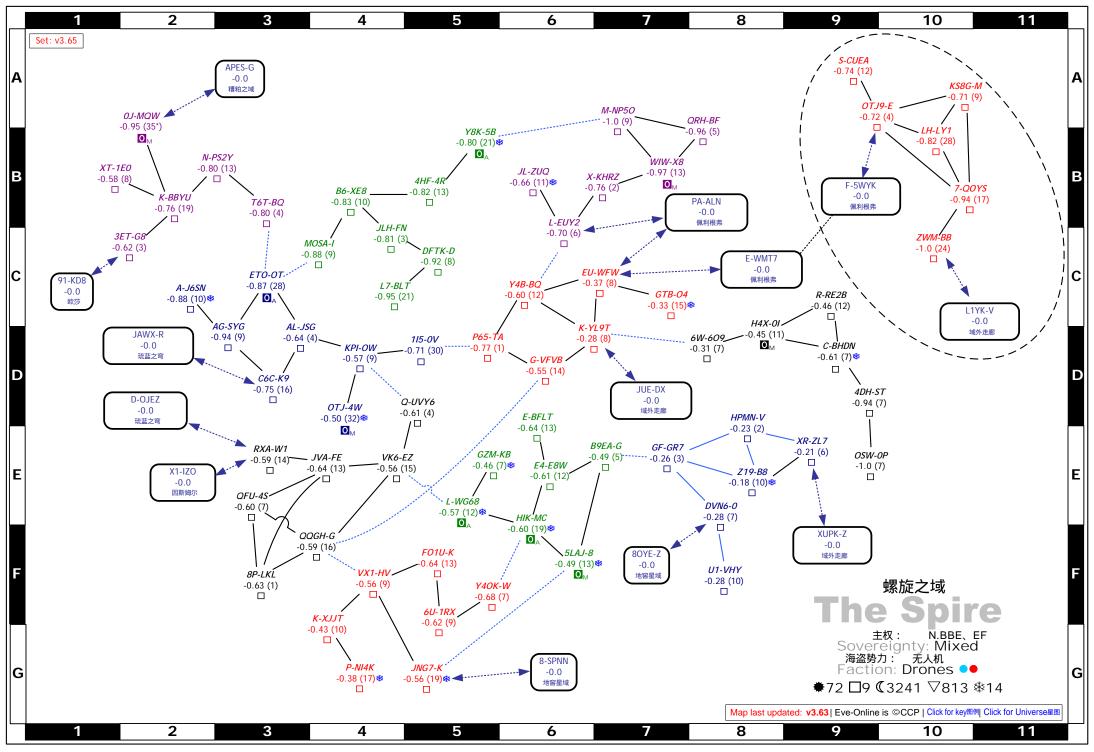


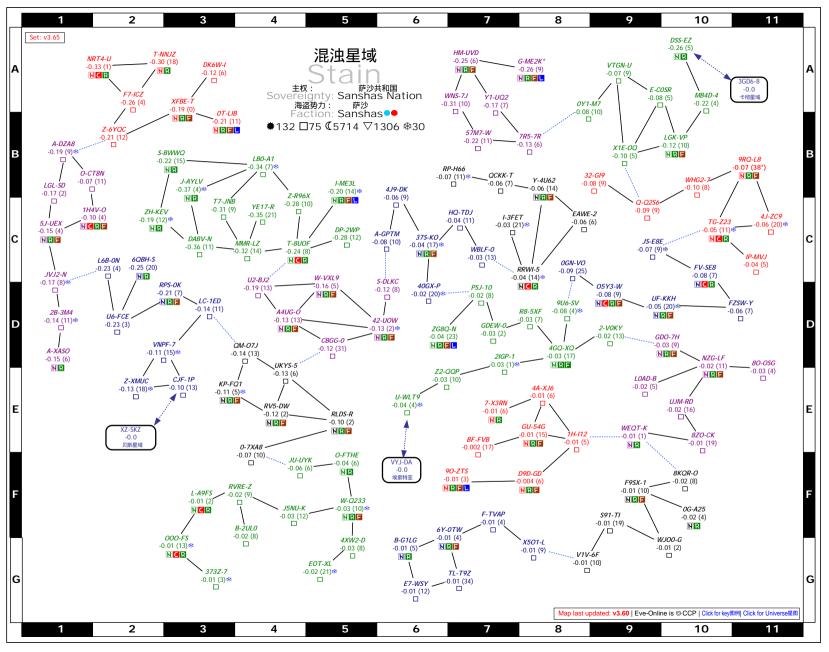


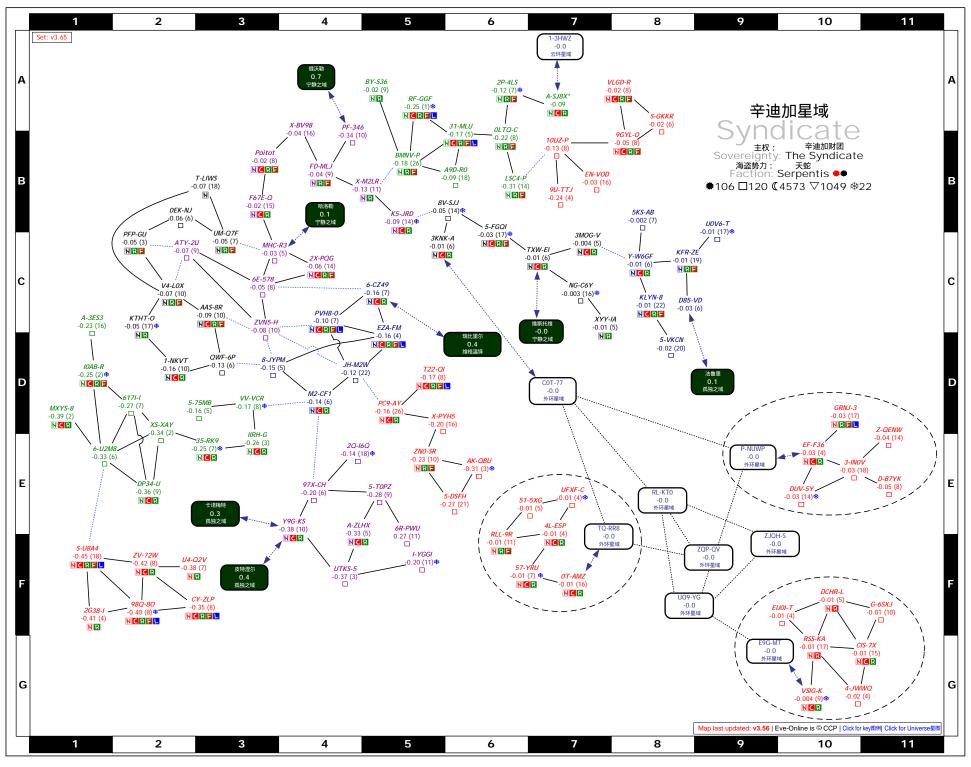


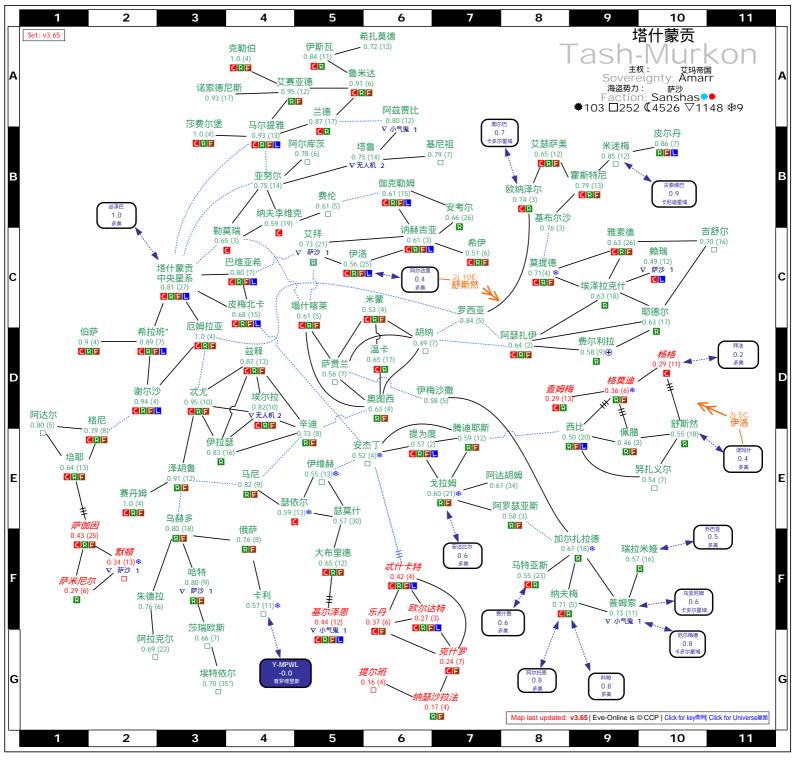


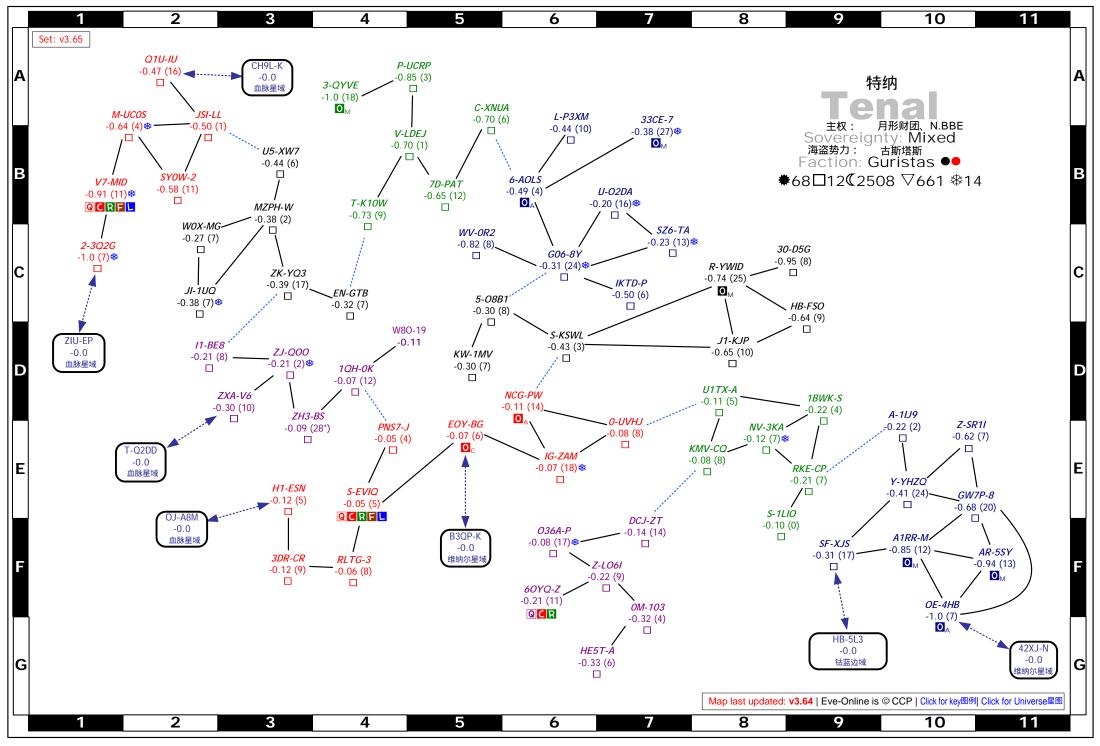


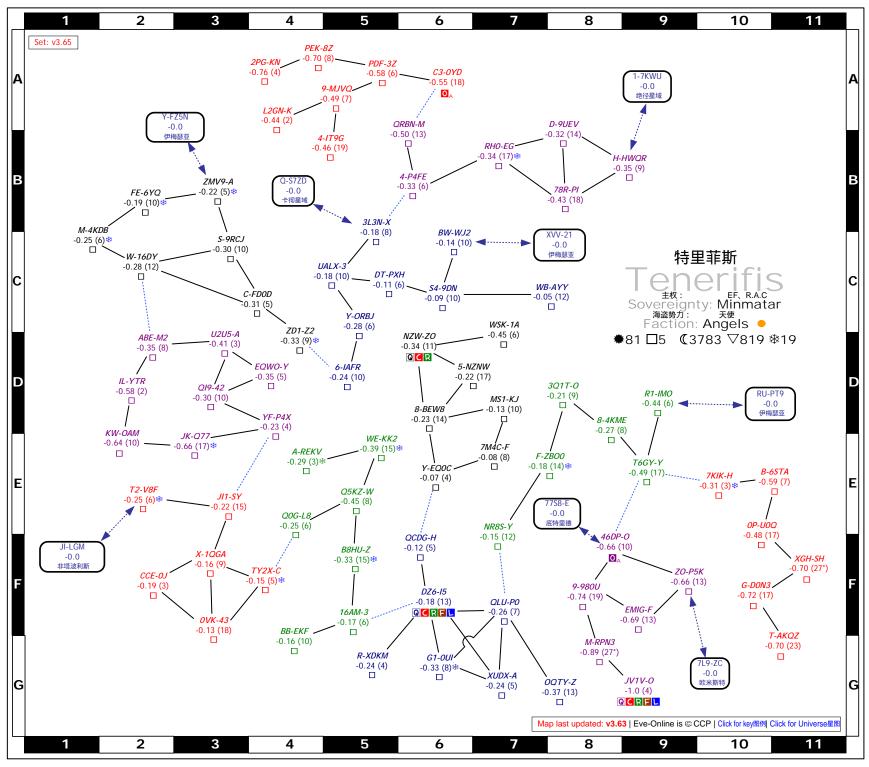


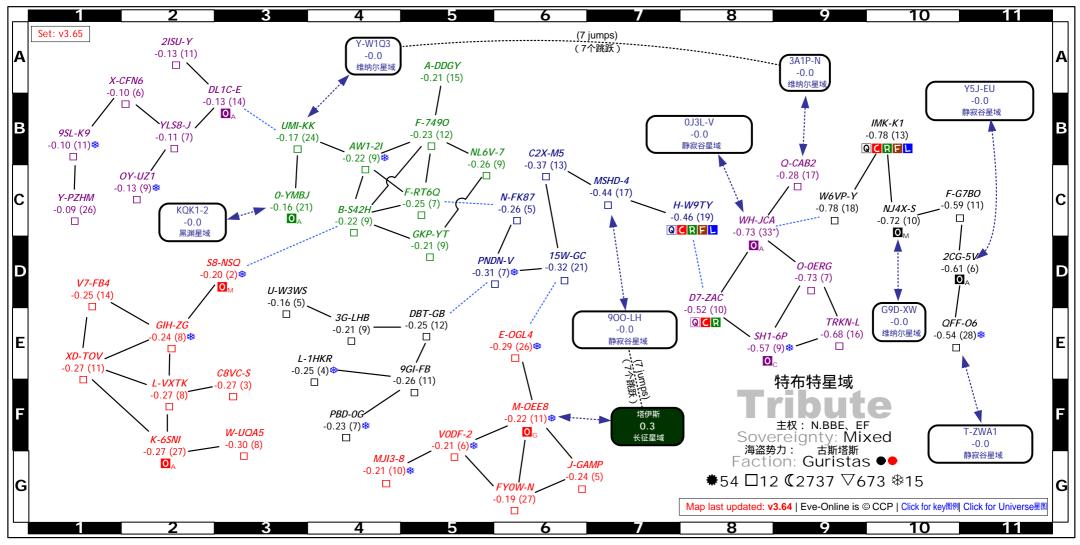


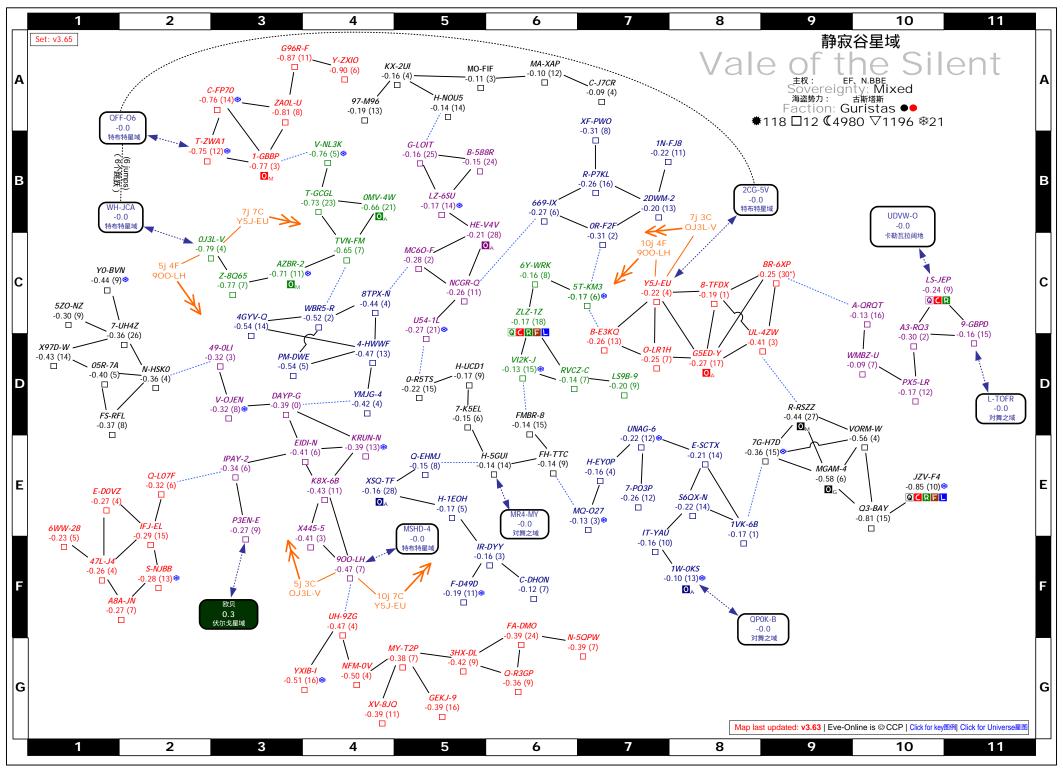


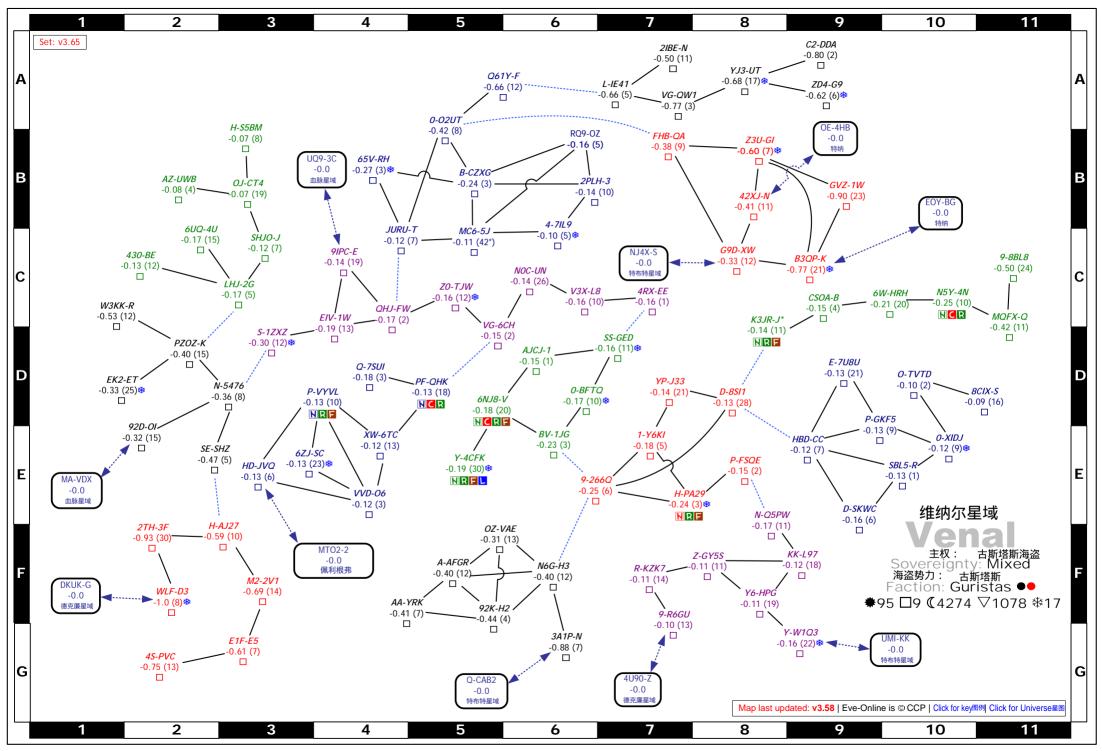


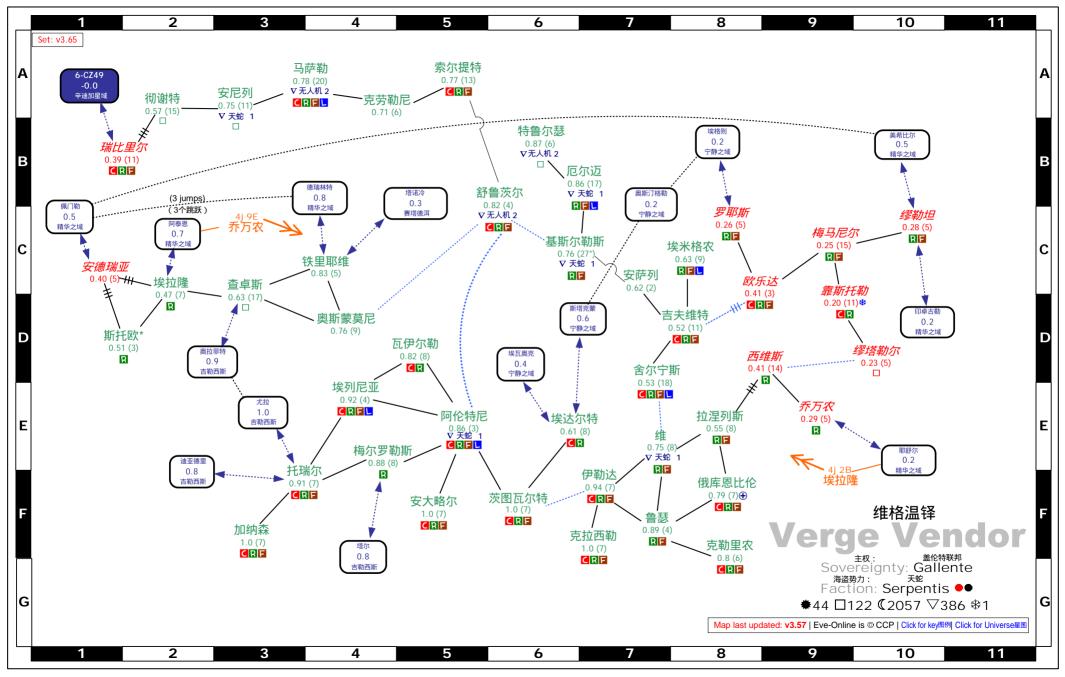


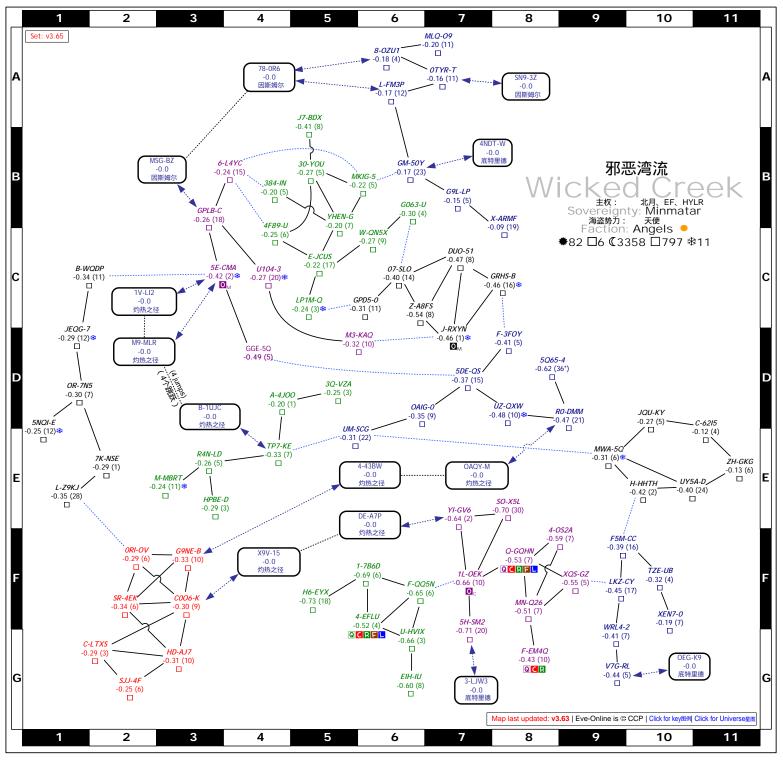


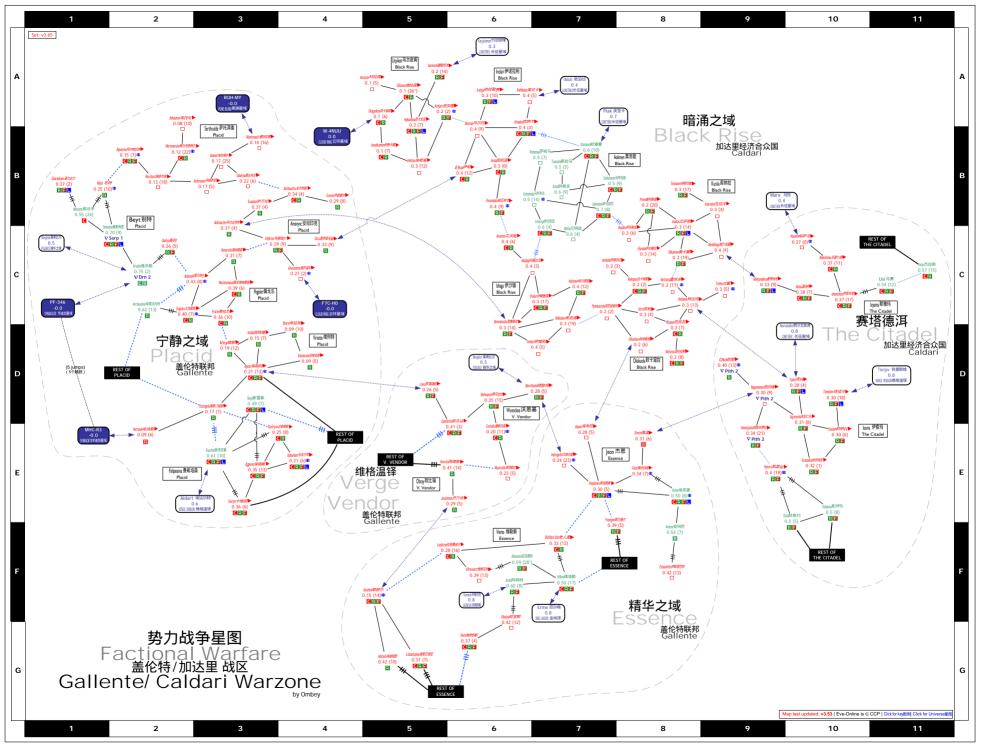


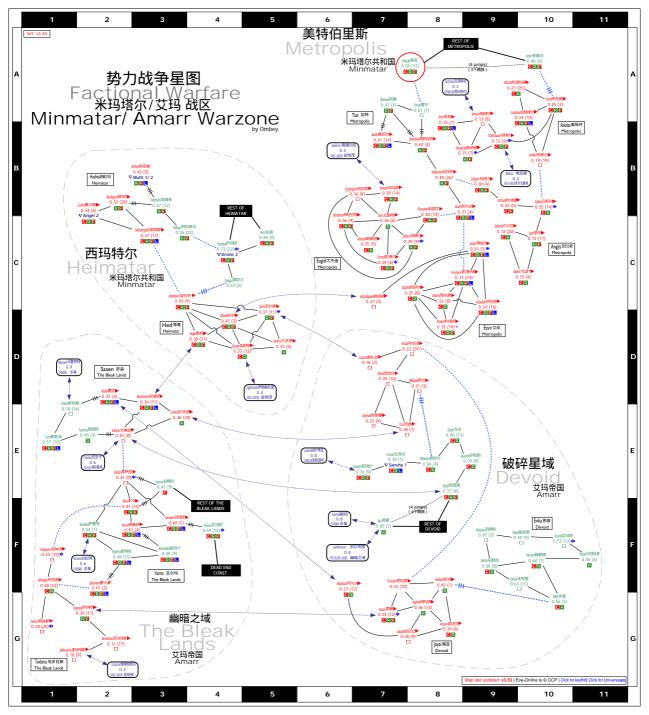


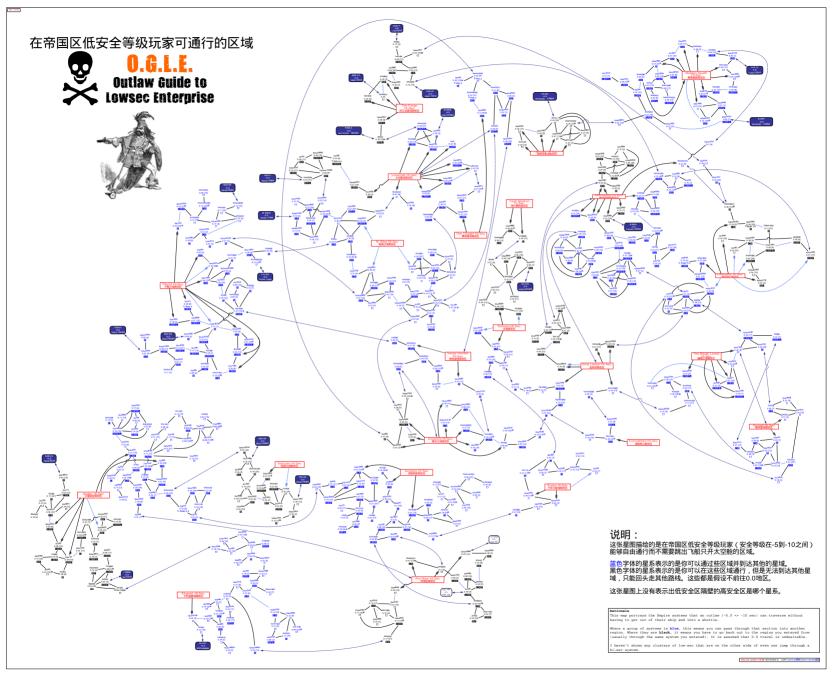












Wormhole Information

This is a small guide to Wormholes, mainly taken from my blog page. It is one of many guides out there on WHs, and is included as it may be of benefit to those pe are unaware of the other resources out there.

How do I scan using the new system?

new probing system is quite an overhaul from the old system, and makes it less confusing for newcomers to scanning to get out there and start. With the prob themselves, and able to change scan ranges, it means less fussing around with different types.

There are a few scanning guides out there, the Wilk guide being pretty good for starters. Pay close attention to this, it has some pearls of wisdom. I would advise, if you're a reveile to scanning, to use an Expanded Probe Launcher: these are heavy on CPU, but can use Core Probes, Combat Probes and Deep Space Probes. The other choice is a Core rocke Launcher, this thece can only use Cere Probes. Deserve they are very light on Itility requirements.

Core Probes can only be used for scanning down sites, min/ max range of 0.25/ 32au.

Combat Probes can be used for starships, structures and drones, while also delivering the baseline exploration capabilities of the Core Probe. Min/ max range of 0.5/64au

Cosmic Anomaly: combat sites (100% scannable with one probe or onboard scanner- best avoided, easy for you to be found, and not much reward)

p Space Probes have the highest range, min/ max range of 2 / 256au, and can scan for everything, but with a weaker sign

Cosmic Signature:

Grav – asteroid belts, variety of high/low/0.0 sec asteroids

Rodar - hacking (decrypturs, interfaces, R.A.M modules and BPCs for T3 - Codebreaker needed)

Rodar - hacking for the properties of the properties

Types of complex:
Perimeter (tiers 1 & 2?)
- checkpoint
- hangar
- camp
- ambush point

Frontier (tiers 3 & 47) - command command barracks outpost fortification

Core (tiers 5 & 6?)
- garrison
- stronghold
- bastion
- citadel

Wormhole map

(The map this text refers to is he re. The text cor st off, when you right click on a wormhole on the k space side of things, It'll tell you "this leads to unknown space" (class 1, 2, 3) "this leads to dangerous unknown space" (class 6) or "this leads to deadly unknown space" (class 6)

Now, we start to utilize the map more (link above)
Class 1 is the easiest, and Class 6 is the hardest.
I also seems, the reading from left or intght, it goes from easiest to hardest (basically an "A" wormhole will be easier than a "Z" wormhole in the same class).

om here, you can see the general difficulty of a W space before even entering it, by comparing the number, "W237" for example, with the table given. While it is difficult at is level to measure "difficulty" in a figurative sense, it still gives us an idea.

KT62 Wormholes seem to be wormholes that lead back to a previously known location. So if you are going from W space to W space, the gate back will be labeled KT62, for example. If you are going from W space to thigh Sec, it will be labeled KT62 on the High sec side, basically letting you know, someone has probed it from the other side.

Now, we pretty much know the difficulty of any wormhole we are about to enter, more or less. Onto the next part, Class 7, 8, 9. This is by chance incredibly easier. Class 7, 8, 9 wormholes are wormholes that lead OUT of W space and into K space.

This table shows details on the WH based on the yxxx name (eg. where it leads, mass allowed per ship and over lifetime etc.) This table is a guick reference showing what the W-space you are in actually is.

People used to have trouble, once in WHs, to scan down an exit WH due to the high amount of Counts: Signatures in the WH, and the lack of an ability to littler out any si already scanned down. CCP added unique IDs for each signature found, and the ability to ignore them once you were done with it, or have no interest in it. To do this, jurispit cit.ck and choose "ignore" to calculatiognee all ignored tests in the same way, and choose "uniques" interest.

te may help further (3rd post down). It shows the approximate, unmodified flage signal strength. WHs are strength 10, or so it is believed. sle 'effects'

(The table below comes from bere.)

ne WHs will affect your ship- eith

Cap Recharge	10%	-29%	-27%	-34%	-41%	-50%
Targeting Range	+25%	+44%	+55%	+68%	+85%	+100%
Signature	+25%	+44%	+55%	+68%	+85%	+100%
Black Hole	Class 1	Class 2	Class 3	Class 4	Class S	Class 6
Missile Velocity	-10%	-23%	-27%	-34%	41%	-52%
Ship Velocity	+25%	+44%	+55%	+68%	+85%	+100%
Orone Control Range	10%	-23%	-27%	34%	41%	50%
inertia	+25%	+44%	+55%	+68%	455	+100%
Lock Range	12%	-23%	-27%	345	41%	52%
Falloff	-10%	-23%	-27%	-34%	41%	-52%
Cataclysmic Variable	Class 1	Class 2	Class 3		Class S	Class 6
Repair Amount	-10%	-29%	-27%	34%	41%	-52%
Shield Transfer Amount	-12%	-23%	-27%	34%	41%	-52%
Shield Repair	+25%	+44%	+55%	+68%	+85%	+100%
Remote Repair	+25%	+44%	+55%	+68%	+85%	+100%
Capacitor Capacity	+25%	+44%	+55%	+68%	+85%	+100%
Capacitor Recharge	+25%	+44%	+55%	+68%	+85%	+100%
Magnetas		Class 2	Class 3	Class 4	Class S	Class 6
CCM effect	+25%	+44%	+55%	+68%	+85%	+100%
Target Painter effect	+25%	+44%	+55%	+68%	+85%	+100%
Dampening effect	+25%	+44%	+55%	+68%	+85%	+100%
Target Disruption effect	+25%	+44%	+55%	+68%	+85S	+100%
Damage	+25%	+44%	+55%	+68%	+85%	+100%
Act Velocity	-10%	-23%	-27%	-34%	41%	-52%
Orone Velocity	-10%	-23%	-27%	-34%	41%	-52%
Targeting Range	10%	-23%	-27%	34%	41%	52%
Tracking Speed	10%	-29%	-27%	34%	41%	-52%
Red Glant	Class 1	Class 2	Class 3	Class 4	Class S	Class 6
Heat Damage	Class 1 +10%	Class 2 +18%	Class 3 +22%	Class 4 +27%	Class S +36%	Class 6 +50%
Heat Damage Overload Bonus	Class 1 +10% +25%	Class 2 +18% +46%	Class 3 +22% +55%	Class 4 +27% +68%	Class 5 +36% +85%	Class 6 +50% +100%
Heat Damage Overload Bonus Smart Bomb Range	Class 1 +10% +25% +25%	Cass 2 +18% +46%	Class 3 +22% +55% +55%	Class 4 +27% +68% +68%	Class 5 +36% +85% +85%	Class 6 +50% +100% +100%
Heat Damage Overload Bonus	Class 1 +10% +25%	Class 2 +18% +46%	Class 3 +22% +55%	Class 4 +27% +68%	Class 5 +36% +85%	Class 6 +50% +100%
Heat Damage Overload Bonus Smart Bomb Range	Class 1 +10% +25% +25% +25%	Class 2 +18% +66% +66% +66%	Class 3 +22% +55% +55%	Class 4 +27% +68% +68% +68%	Class 5 +36% +85% +85%	Class 6 +50% +100% +100%

OK, so how do you know whether you're in a Pulsar, Black Hole, Cataclymic Variable, Bayester, Red Glaint or Wolf Rayes system? Well, when you arrive in the system, you'lg are a message? Yeard performens any crass strange or fetch or your ship systems. In you'll know one of these is in effect. In which we have the present the pre

Sleeper ships are as follows (from this three

Frigs - 'Emergent' Cruisers - 'Awakened' Battleship - 'Sleepless'

Warden (Scrambler/ Webber) Sentinel (Scrambler/ Webber)

Guardian Keeper (Repper)

Awakened:
- Escort
- Patroller
- Watchman
- Outguard

Warden (Repper) Sentinel (Webber) Guardian Keeper (Scram/ Webber)

- Defender (Webber) - Preserver (Repper) - Upholder - Safeguard (Scrambler)

Warden (Repper) Sentinel

Guardian Keeper (Sniper)

For a great article on Wo

does contain information that some may consider 'spoilers'.