

Catch Tactical Map
Sov Data: 19.12.2025 09:52 GMT
(C) 2025 by CCP & Wollari

Legend

- XXXXXX = Refinery
- YYYYY (N) = Factory
- X = System Name
- Y = Alliance
- N = Sov Level
- = Output
- = Conq. Station
- = NPC Station
- = Ice Belt
- ◻ = Research
- ◻ = Offices
- ◻ = Refining
- ◻ = Industry
- ◻ = Researching
- ◻ = Cloning
- ◻ = Contested

Map Data:

Row 1: 3KB-J0 (Prov), IS-R7P (RED), DP-JD4 (Prov), QR-K85 (Prov), U-HYMT (Prov), 9UY4-H (Prov), 3-SFWG (SPORT), A-VILO (SPORT), X3FQ-W (SPORT).

Row 2: S25C-K (RED), BR-N97 (RED), OXIY-V (Prov), 5IO8-U (Prov), FC-3YI (Prov), ZQ-Z3Y (RED), UQ-PWD (D3AD), N-8BZ6 (SPORT), 7MD-S1 (RED), ERVK-P (RED), UL-7I8 (RED), G-AOTH (RED), TA3T-3 (D3AD), J6QB-P (D3AD), KA6D-K (D3AD), CBL-XP (D3AD), CB4-Q2 (D3AD), EX-0LQ (WRONG), KW-I6T (WRONG), WJ-9YO (D3AD), GE-94X (WRONG).

Row 3: T-RPFU (Prov), D-GTMI (Prov), F9E-KX (REE), SV5-8N (SIGMA), WD-VTV (SIGMA), 9KOE-A (SIGMA), 36N-HZ (SIGMA), QSM-LM (SIGMA), QBQ-RF (SIGMA), 6-K738 (SIGMA), 2J-WJY (SIGMA), GMLH-K (WRONG), S-U2VD (WRONG), HED-GP (SIGMA), Keberz (Khanid), N-CREL (Impass), E3-SDZ (SIGMA), AOK-WQ (SIGMA), E1-4YH (SIGMA), MUXX-4 (SIGMA), V-3YG7 (SIGMA), HY-RWO (SIGMA), 6X7-JO (SIGMA), A-803L (SIGMA), I-8D0G (SIGMA), WQH-4K (SIGMA), F4R2-Q (SIGMA), 1P-WGB (SIGMA), Jamunda (Curse), B-XJX4 (SIGMA), B-3QPD (SIGMA), U-QVWD (SIGMA), XD-JW7 (Immensea), 9-8GBA (SIGMA), KDF-GY (SIGMA), ZXIC-7 (SIGMA), VA6-DR (SIGMA), K0CN-3 (SIGMA), L7XS-5 (SIGMA), 8B-2YA (SIGMA), MY-W1V (SIGMA), 3-OKDA (SIGMA), GE-8JV (SIGMA), YHN-3K (SIGMA), 4M-HGL (SIGMA), 3GD6-8 (SIGMA), DSS-EZ (Stain), Q-96U (SIGMA), Q-96U (SIGMA), X4-WL0 (SIGMA), W-MPTH (SIGMA), 4NBN-9 (SIGMA), CZK-ZQ (SIGMA), 6BPS-T (SIGMA), Y-PNRL (SIGMA), CNC-4V (SIGMA), 49-U6U (Querious), 4-07MU (SIGMA), RR-D05 (SIGMA), 25S-6P (SIGMA), FAT-6P (SIGMA).

Row 4: HP-64T (SIGMA), SNFV-I (SIGMA), V2-VC2 (SIGMA), CX65-5 (SIGMA), L-B55M (SIGMA), JA-O6J (SIGMA), K717-8 (SIGMA), 5-N2EY (SIGMA), NH-1X6 (SIGMA), KH0Z-0 (SIGMA), KB-U56 (SIGMA), JGW-OT (SIGMA), UCC4-B (SIGMA), QETZ-W (SIGMA), BUZ-DB (SIGMA), WFC-MY (SIGMA), Q-96U (SIGMA), X4-WL0 (SIGMA), W-MPTH (SIGMA), 4NBN-9 (SIGMA), CZK-ZQ (SIGMA), 6BPS-T (SIGMA), Y-PNRL (SIGMA), CNC-4V (SIGMA).

Row 5: 8B-2YA (SIGMA), MY-W1V (SIGMA), 3-OKDA (SIGMA), GE-8JV (SIGMA), YHN-3K (SIGMA), 4M-HGL (SIGMA), 3GD6-8 (SIGMA), DSS-EZ (Stain), Q-96U (SIGMA), Q-96U (SIGMA), X4-WL0 (SIGMA), W-MPTH (SIGMA), 4NBN-9 (SIGMA), CZK-ZQ (SIGMA), 6BPS-T (SIGMA), Y-PNRL (SIGMA), CNC-4V (SIGMA).