

Catch Tactical Map
Sov Data: 18.01.2026 14:30 GMT
(C) 2026 by CCP & Wollari

Legend

- XXXXX (red) = Refinery
- YYYYY (blue) = Factory
- X = System Name
- Y = Alliance
- N = Sov Level
- [] = Output
- [] = Conq. Station
- [] = NPC Station
- [] = Ice Belt
- [] = Contested

Section A: Nodes include 3KB-JO, IS-R7P, DP-JD4, QR-K85, U-HYMT, 9UY4-H, 252C-K, BR-N97, OXIY-V, 5IO8-U, FC-3YI, ZQ-Z3Y, T-RPFU, 7MD-S1, ERV-K-P, UL-718, G-AOTH, TA3T-3, J6QB-P, KA6D-K, CBL-XP, N-8BZ6, A-VILO, 3-SFWG, X3FQ-W, EX-0LQ, KW-16T, WJ-9YO, CB4-Q2, GE-94X, W9-DID, F9E-KX, D-GTMI, 36N-HZ, QSM-LM, QBQ-RF, 6-K738, 2J-WJY, GMLH-K, S-U2VD, HED-GP, SV5-8N, WD-VTV, 9KOE-A, U-QVWD, B-3QPD, V-3YG7, HY-RWO, 6X7-JO, A-803L, I-8D0G, WQH-4K, F4R2-Q, 1P-WGB, N-CREL, E3-SDZ, AOK-WQ, E1-4YH, MUXX-4, 7LHB-Z, AX-DOT, GE-8JV, MY-W1V, 3-OKDA, YHN-3K, 3GD6-8, DSS-EZ, HP-64T, 8B-2YA, SNFV-I, V2-VC2, CX65-5, L-B55M, JA-O6J, K717-8, 5-N2EY, NH-1X6, KH0Z-0, KB-U56, JGW-OT, 6BPS-T, Y-PNRL, 49-U6U, 4-07MU, RR-D05, 25S-6P, FAT-6P, CNC-4V.

Section B: Nodes include 3KB-JO, IS-R7P, DP-JD4, QR-K85, U-HYMT, 9UY4-H, 252C-K, BR-N97, OXIY-V, 5IO8-U, FC-3YI, ZQ-Z3Y, T-RPFU, 7MD-S1, ERV-K-P, UL-718, G-AOTH, TA3T-3, J6QB-P, KA6D-K, CBL-XP, N-8BZ6, A-VILO, 3-SFWG, X3FQ-W, EX-0LQ, KW-16T, WJ-9YO, CB4-Q2, GE-94X, W9-DID, F9E-KX, D-GTMI, 36N-HZ, QSM-LM, QBQ-RF, 6-K738, 2J-WJY, GMLH-K, S-U2VD, HED-GP, SV5-8N, WD-VTV, 9KOE-A, U-QVWD, B-3QPD, V-3YG7, HY-RWO, 6X7-JO, A-803L, I-8D0G, WQH-4K, F4R2-Q, 1P-WGB, N-CREL, E3-SDZ, AOK-WQ, E1-4YH, MUXX-4, 7LHB-Z, AX-DOT, GE-8JV, MY-W1V, 3-OKDA, YHN-3K, 3GD6-8, DSS-EZ, HP-64T, 8B-2YA, SNFV-I, V2-VC2, CX65-5, L-B55M, JA-O6J, K717-8, 5-N2EY, NH-1X6, KH0Z-0, KB-U56, JGW-OT, 6BPS-T, Y-PNRL, 49-U6U, 4-07MU, RR-D05, 25S-6P, FAT-6P, CNC-4V.

Section C: Nodes include 3KB-JO, IS-R7P, DP-JD4, QR-K85, U-HYMT, 9UY4-H, 252C-K, BR-N97, OXIY-V, 5IO8-U, FC-3YI, ZQ-Z3Y, T-RPFU, 7MD-S1, ERV-K-P, UL-718, G-AOTH, TA3T-3, J6QB-P, KA6D-K, CBL-XP, N-8BZ6, A-VILO, 3-SFWG, X3FQ-W, EX-0LQ, KW-16T, WJ-9YO, CB4-Q2, GE-94X, W9-DID, F9E-KX, D-GTMI, 36N-HZ, QSM-LM, QBQ-RF, 6-K738, 2J-WJY, GMLH-K, S-U2VD, HED-GP, SV5-8N, WD-VTV, 9KOE-A, U-QVWD, B-3QPD, V-3YG7, HY-RWO, 6X7-JO, A-803L, I-8D0G, WQH-4K, F4R2-Q, 1P-WGB, N-CREL, E3-SDZ, AOK-WQ, E1-4YH, MUXX-4, 7LHB-Z, AX-DOT, GE-8JV, MY-W1V, 3-OKDA, YHN-3K, 3GD6-8, DSS-EZ, HP-64T, 8B-2YA, SNFV-I, V2-VC2, CX65-5, L-B55M, JA-O6J, K717-8, 5-N2EY, NH-1X6, KH0Z-0, KB-U56, JGW-OT, 6BPS-T, Y-PNRL, 49-U6U, 4-07MU, RR-D05, 25S-6P, FAT-6P, CNC-4V.

Section D: Nodes include 3KB-JO, IS-R7P, DP-JD4, QR-K85, U-HYMT, 9UY4-H, 252C-K, BR-N97, OXIY-V, 5IO8-U, FC-3YI, ZQ-Z3Y, T-RPFU, 7MD-S1, ERV-K-P, UL-718, G-AOTH, TA3T-3, J6QB-P, KA6D-K, CBL-XP, N-8BZ6, A-VILO, 3-SFWG, X3FQ-W, EX-0LQ, KW-16T, WJ-9YO, CB4-Q2, GE-94X, W9-DID, F9E-KX, D-GTMI, 36N-HZ, QSM-LM, QBQ-RF, 6-K738, 2J-WJY, GMLH-K, S-U2VD, HED-GP, SV5-8N, WD-VTV, 9KOE-A, U-QVWD, B-3QPD, V-3YG7, HY-RWO, 6X7-JO, A-803L, I-8D0G, WQH-4K, F4R2-Q, 1P-WGB, N-CREL, E3-SDZ, AOK-WQ, E1-4YH, MUXX-4, 7LHB-Z, AX-DOT, GE-8JV, MY-W1V, 3-OKDA, YHN-3K, 3GD6-8, DSS-EZ, HP-64T, 8B-2YA, SNFV-I, V2-VC2, CX65-5, L-B55M, JA-O6J, K717-8, 5-N2EY, NH-1X6, KH0Z-0, KB-U56, JGW-OT, 6BPS-T, Y-PNRL, 49-U6U, 4-07MU, RR-D05, 25S-6P, FAT-6P, CNC-4V.

Section E: Nodes include 3KB-JO, IS-R7P, DP-JD4, QR-K85, U-HYMT, 9UY4-H, 252C-K, BR-N97, OXIY-V, 5IO8-U, FC-3YI, ZQ-Z3Y, T-RPFU, 7MD-S1, ERV-K-P, UL-718, G-AOTH, TA3T-3, J6QB-P, KA6D-K, CBL-XP, N-8BZ6, A-VILO, 3-SFWG, X3FQ-W, EX-0LQ, KW-16T, WJ-9YO, CB4-Q2, GE-94X, W9-DID, F9E-KX, D-GTMI, 36N-HZ, QSM-LM, QBQ-RF, 6-K738, 2J-WJY, GMLH-K, S-U2VD, HED-GP, SV5-8N, WD-VTV, 9KOE-A, U-QVWD, B-3QPD, V-3YG7, HY-RWO, 6X7-JO, A-803L, I-8D0G, WQH-4K, F4R2-Q, 1P-WGB, N-CREL, E3-SDZ, AOK-WQ, E1-4YH, MUXX-4, 7LHB-Z, AX-DOT, GE-8JV, MY-W1V, 3-OKDA, YHN-3K, 3GD6-8, DSS-EZ, HP-64T, 8B-2YA, SNFV-I, V2-VC2, CX65-5, L-B55M, JA-O6J, K717-8, 5-N2EY, NH-1X6, KH0Z-0, KB-U56, JGW-OT, 6BPS-T, Y-PNRL, 49-U6U, 4-07MU, RR-D05, 25S-6P, FAT-6P, CNC-4V.