

Stain Tactical Map
Sov Data: 15.01.2026 13:27 GMT
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Legend

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

Map Data:

The map displays a network of entities across 8 columns and 6 rows. Key entities include:

- Row 1:** T-NNJZ, F7-ICZ, Z-6YQC, A-DZA8, 1H4V-O, ZH-KEV, S-BWWQ, WNS-7J, HM-UVB, G-ME2K, 3GD6-8, DSS-EZ, MB4D-4, LGK-VP.
- Row 2:** NRT4-U, DK6W-I, OT-LIB, A-XASO, 2B-3M4, JVV2-N, L6B-ON, 6QBH-S, U6-FCE, RPS-OK, DABV-N, J-AYLV, LB0-A1, MMR-LZ, T7-JNB, Z-R96X, YE17-R, T-8UOF, DP-2WP, I-ME3L, TG-Z23, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP-1, Z2-QQP, U-WLT9, VYJ-DA, 9U6-SV, O5Y3-W, UF-KKH, FZSW-Y, JS-E8E, IP-MVJ, 4J-ZC9, 9RQ-L8, WHG2-7, Q-Q2S6, 32-G19, X1E-OQ, E-COSR, VTGN-U, 0Y1-M7, 7R5-7R, Y1-UQ2, 57M7-W, 7S-7J, 0G-A25, F9SX-1, 8KQR-O, WJ00-G, S91-TI, V1V-6F, X5O1-L, F-TVAP, B-G1LG, 6Y-0TW, TL-T9Z, E7-WSY, RP-H66, QCKK-T, Y-4U62, RRWI-5, WBLF-0, HO-TDJ, 4J9-DK, 40GX-P, 37S-KO, 2-VOKY, 4GQ-XQ, 2IGP