

THE TRACTOR WORKS



ASL SCENARIO B



STALINGRAD, RUSSIA, October 6, 1942: While pushing into the industrial area of the city, advancing elements of the 389th Infantry Division isolated a contingent of the 308th Rifle Division in the crucial Dzerhezinsky Tractor Works. The German command decided to crush this island of resistance and to help, brought up a crack team of assault engineers. However, the Russians had noted a critical weakness in the ring around the Tractor Works and had decided to launch a major counterattack to relieve their garrison there.

VICTORY CONDITIONS: At game end, the player with undisputed control of at least six hexes of building 1X3 wins. A hex containing a Melee is controlled by neither player. If only one player has an unbroken unit in the building at game end, that player is the winner. Any other result is a draw.

BOARD CONFIGURATION:



(Only hexrows O-GG are playable)

BALANCE:

★ Allow Sewer Movement by the Russians.

✚ Add one Hero to any German group.

TURN RECORD CHART

Sequential Set Up	★ [266]	✚ [226]	1	2	3	4	5	6	7	8	END
Roll Die to Determine Who Moves First											

Elements of the 308th Rifle Division [ELR: 3] set up first in building X3: {SAN:6}

1 4-4-7	2 9-2	3 6-12	2 4-10	1 2-6	7 morale
12		2	3	18	

Elements of the 295th Rifle Division [ELR: 3] set up last in buildings P8, P5, Q4, and R1:

1 5-2-7	1 9-1	1 8-0	1 2-6
26	2	4	

Elements of 389th Infantry Division [ELR: 4] set up second after the Russian 308th Rifle Division, as indicated: {SAN: 6}

Company A, Assault Engineer Battalion 50 set up in buildings AA4, CC3, and/or Y8:

1 8-3-8	1 10-3	1 3-8	1 24-1	1 30-1
6	2	2	4	

Kampfgruppe Tienham set up in buildings Y8, CC7, and/or AA4:

1 4-6-7	2 10-2	1 9-1	1 8-0	3 7-16	2 5-12
6					

Kampfgruppe Stahler set up in buildings U3, T4, R7, and/or T7:

1 4-6-7	2 9-2	1 8-1	2 5-12	1 3-8	7 morale
7			2	2	12

SPECIAL RULES:

- EC are Moderate, with no wind at start.
- Each non-prisoner Russian unit is Fanatic (A10.8) while in building X3.
- Building X3 is a Factory (B23.74).