## German Railroad Gun Indirect Fire Data Chart

Weapon	Value (HE)	ROF	Incend Smoke	Chem Smoke	Range (Hexes)	Ammo Supply		
						HE	Incend Smoke	Chem Smoke
24cm SK/L40 Theodor Karl 240mm gun	32	1/2	_	-	80	6	_	-
CdM 96 274mm gun	23	1/3	_		84	4	_	1
28cm K5(E) 280mmgun	31	1/3	_	_	256	3	_	1
31cm K5 Glatt 310mm gun	45	1/3	_	_	256	3	_	1

Values are per strength point.

Ammo supply is the number of turns of fire except for smoke, which is the total number of smoke screens allowed.

ROF is the number of attacks per number of artillery phases; i.e. 1/2 = 1 attack every 2nd artillery phase.

## **German Heavy Mortar Indirect Fire Data Chart**

Weapon	Value (HE)			Chem Smoke	Range (Hexes)	Ammo Supply		
						HE	Incend Smoke	
Karl-Gerat 040 60cm Morser 600mm**	220	-	-	-	26	4	•	1
Karl-Gerat 041 54cm Morser 540mm ***	160	•	-	-	42	$\frac{2}{2}$	ı	1
30.5cm M1939 Morser	40	X2	_	-	56	6	-	

Values are per strength point.

Ammo supply is the number of turns of fire except for smoke, which is the total number of smoke screen

<sup>\*\*</sup>Demolition round.

<sup>\*\*\*</sup>The KG041 carries 2 Demoliton rounds and 2 HE rounds of ammunition.