

German Command		HQ		Mission Orders		Air or	Ammo
HQ	Attachments	Attach	CCR	Leader	Mission	Balloon	Supply
OBO		10-4		+3			
EIGHTH		10-6	7	R+1/x2			

Replacements Accumulated			Rail	RR Eng	Russian	Victory Points		EIGHTH
Infantry	Field Artillery	Specialist	Points	Points	Prisoners	German	Russian	MD Status

Detachments		1st Unit SPs		2nd Unit SPs		3rd Unit SPs		4th Unit SPs		Mobility	HHB or
Unit Type	ID	Initial	Current	Initial	Current	Initial	Current	Initial	Current	Rating	Attachment
Inf Det	a, b, c, d	4 (½)		4 (½)		4 (½)		4 (½)		I I I L	
Art Det	e, f, g, h	2 <u>3</u>		2 <u>3</u>		2 <u>3</u>		2 <u>3</u>		H H H H	
Inf Det	i, j, k, l	2 (½)		2 (½)		2		2 (¼)		L L L L	
Art Det	v, y	1 < <u>5</u> >		1 < <u>4</u> >						H H	

Inf Det	Base Unit	Art Det	Base Unit	Inf Det	Base Unit	Art Det	Base Unit
a		e		i		v	
b		f		j		y	
c		g		k			
d		h		l			

Fortress Class Unit	Caliber Factor	SPs		Supply Symbol
		Initial	Current	
Konig N	6	(2) < <u>5</u> >(1)		yes
Konig S	6	(2) < <u>5</u> >(1)		yes
Konig E	6	(2) < <u>5</u> >(1)		yes
Konig W	6	(2) < <u>5</u> >(1)		yes
Boyen	6	(2) < <u>5</u> >(2)		yes
Graudenz	8	(2) < <u>5</u> >(2)		yes
Kulm	7	(2) < <u>5</u> >(1)		yes
Marienburg	7	(2) < <u>5</u> >(1)		yes
Pilau	8	(2) < <u>6</u> >		no

Immobile Battery		SPs	
Name	Unit	Initial	Current
Schimonken	art	1 <u>3</u>	
Nikolaiken	art	1 <u>2</u>	

Army Mission Requirements	
Advance	Retire
North, South	North, South
Northeast	Northwest
Southeast	Southwest

Each detachment unit is identified by type (inf, art, cav). The order in which each unit is identified is the same order in which that unit's SPs, BF's and other characteristics are then set forth in the table. Units **SPs** are in bold and BFs are underlined. The following other unit characteristics are displayed on the table:

<BF> = heavy and indirect artillery
 |BF| = indirect artillery
 BF^ = bonus point

SP (MGF) = machine gun factor
SP • = organic battery
SP c = organic cavalry

German Formations		Morale Level		1st Unit SPs		2nd Unit SPs		3rd Unit SPs		Mobility	HHB or
Formation	Unit	Initial	Current	Initial	Current	Initial	Current	Initial	Current	Rating	Attachment
OBO	art, art, art art, art(t)	8		2 <5> 1 <6>		2 <5> 2 <5>		2 <5>		DDH DH	
<i>masurian</i>	mg, mg, mg			(1) (2)		(1) (2)		(1) (2)		LLL	
<i>ls XX</i>	inf, mg			2 •		(1) (2)				LL	
EIGHTH	HQ	8								M	
I	HQ	8		2 <5>						H	
XI	HQ	8		2 <5>						H	
XVII	HQ	8		2 <5>						H	
XX	HQ	8		2 <5>						H	
GD R	HQ	8		2 <5>						H	
I R	HQ	6		2 <5>						H	
KONIG	HQ	5								H	
35 r div	HQ	5								H	
grdz div	HQ	5								H	
1 c div	HQ, inf, cav cav, cav	8		1 <u>3</u> 2 (1/4)		1 (1) 2 (1/4)		2 (1/4)		CMC CC	
8 c div	HQ, inf, cav	8		1 <u>3</u>		1 (1)		6 (1/4)		CMC	
kg lw div	HQ, art inf, cav	5		1 <5> 4 (1/2)		2 3 ^ 1				DD LC	
lotzen bd	HQ, inf	5		1 <u>3</u>		2 •				DL	
3 gd div	inf, art, cav	9		8 (1/2)		4 3 ^		1		IHC	
1 div	inf, art, cav	9		8 (1/2)		4 3 ^		1		IHC	
2 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
22 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
35 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
36 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
37 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
38 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
41 div	inf, art, cav	8		8 (1/2)		4 3 ^		1		IHC	
1 gd r div	inf, art, cav	7		10 (1/2)		4 3 ^		1		IHC	
1 r div	inf, art, cav	7		8 (3/4)		2 <u>3</u>		1		IHC	
3 r div	inf, art, cav	6		8 (1/2)		2 <u>3</u>		1		IHC	
36 r div	inf, art, cav	6		9 (1/2)		2 <u>3</u>		1		IHC	
1 lw div	inf, art, cav	5		8		1 <u>2</u>		1		LDH	
18 lw div	inf, art, art	5		6 (1/2)		2 <5>		2 <u>3</u>		LD	
1 lw bd	inf, art	5		4		1 <u>2</u>				LD	
2 lw bd	inf, art	5		4 c		1 <u>2</u>				LD	
5 lw bd	inf, art	5		4 (1/2) •		2 <5>				LD	
6 lw bd	inf, art	5		4 c		1 <u>2</u>				LD	
9 lw bd	inf, art	5		4 (1/2)						L	
20 lw bd	inf, art	5		4 (1/4) c		1 <u>3</u>				LD	
70 lw bd	inf, art, cav	5		4 (1/2)		1 <u>2</u>		1		LDH	
kg e div	inf, inf, cav	5		5 •		4 •		1		LLH	
gz e bd	inf, art	5		5 (1/2)		1 4				LD	
Graudenz	inf	5		5 (1/2) • c						L	
Konig	mg, mg, art eng	5		(1) (2) (1)		(1) (2)		2 <5>		LLD L	
8 loc bd	inf	4		3 •						L	

Formations and their associated units are identified in the first column.

Each unit that comprises the formation is identified by type (HQ, inf, art, cav, mg or eng). The order in which each unit is identified is the same order in which that unit's SPs, BF's and other characteristics are then set forth in the table.

Units **SPs** are in bold and BFs are underlined. The following other unit characteristics are displayed on the table:

<BF> = heavy and indirect artiller

|BF| = indirect artillery

BF[^] = bonus point

SP (MGF) = machine gun factor

SP • = organic battery

SP c = organic cavalry