TERRAIN EFFECTS TABLE										
Types of terrain	Movement cost						Effects on	Effects on combat		
	Infantry	Motorized	Tanks	Cavalry	Artillery	AT	Apply to defender as die modifier	Apply to Defender as divider of CF		
Clear	1 MP	1MP	1 MP	1 MP	1 MP	1 MP	0	-		
Wood	2 MP	2 MP	+2	-						
Swamp (From Turn 7 clear)	2 MP	3 MP	Only Road/Rail	3 MP	3 MP	3 MP	+2	-		
Major town	Other terrain	Other terrain	+ 3	-						
Small town	Other terrain	Other terrain	+2	-						
Lake	Prohibited	Prohibited	Prohibited	Prohibited	Prohibited	Prohibited	0	-		
Main road	1 MP	0,5 MP	0,5 MP	0,5 MP	1 MP	1 MP	Other terrain	-		
Back road or Railway	1 MP	1MP	1MP	1 MP	1 MP	1 MP	Other terrrain	-		
River	+1 MP Or if road	+1 MP Or if road	-	Divide CF/2						
Major	+2 MP Or if road	+3 MP Or if road	+3 MP Or if road	+3 MP Or if road	+2 MP Or if road	+2 MP Or if road	-	Divide CF/3		
COMBAT FLOW CHART							SEQUENCE OF	PLAY		
Choose the hex to attack						1. Administrative phase (both players)				
Select attacking units and add their CFs The defending units of the hex attacked add their CFs					1.1 Weather					
					1.2 SuPPLIES					
Cr modiners Univ attacker					1.3 Reinforcements and replacements					
Crossing minor river CF/2 even with bridges										
Crossing major river CF/3 even with bridges						1.4 Assignment of units to the HQs				
Combat die roll modifiers Only attacker (with lower ratios you cannot attack, but higher ratios are resolved with the 6:1 modifier)					2. Operations phase					
					2.1 Determination of the initiative for the					

Combat Ratio	1:3	1:2	1:1	1,5:1	2:1	3:1	4:1	5:1	6:1	
DM	-2	- 1	0	+1	+2	+3	+4	+5	+6	
Combat die roll modifiers In favour of the defe					lefender only					
Terrain type C	lear V	Nood	Swa	amp	Minor	town	Ma	ajor to	wn	
DM	0	+2	+	2	+	2		+3		
	Combat Ratio DM In favour of the defe Terrain type C DM	Combat Ratio1:3DM-2In favour of the defender oTerrain typeClearDM0	Combat Ratio1:31:2DM-2-1In favour of the defender onlyTerrain typeClearWoodDM0+2	Combat Ratio1:31:21:1DM-2-10In favour of the defender onlyTerrain typeClearWoodSw.DM0+2+	Combat Ratio 1:3 1:2 1:1 1,5:1 DM -2 -1 0 +1 In favour of the defender only Terrain type Clear Wood Swamp DM 0 +2 +2 +2	Combat Ratio 1:3 1:2 1:1 1,5:1 2:1 DM -2 -1 0 +1 +2 In favour of the defender only Terrain type Clear Wood Swamp Minor DM 0 +2 +2 +	Combat Ratio 1:3 1:2 1:1 1,5:1 2:1 3:1 DM -2 -1 0 +1 +2 +3 In favour of the defender only Terrain type Clear Wood Swamp Minor town DM 0 +2 +2 +2 +2	Combat Ratio 1:3 1:2 1:1 1,5:1 2:1 3:1 4:1 DM -2 -1 0 +1 +2 +3 +4 In favour of the defender only Terrain type Clear Wood Swamp Minor town Ma DM 0 +2 +2 +2 +2	Combat Ratio 1:3 1:2 1:1 1,5:1 2:1 3:1 4:1 5:1 DM -2 -1 0 +1 +2 +3 +4 +5 In favour of the defender only Terrain type Clear Wood Swamp Minor town Major to DM 0 +2 +2 +2 +3	

DM for efficiency Comparison

The efficiency of the units of each side that have the most combat factors is compared.

The difference is given as DMs to the side with the h	ighest eff	iciency.				
DM for fire supports Artillery support Air support	+1 or + +1peru	- 2 per unit ınit				
DM specials Shock T10 to T15 Enveloping attack	Tanks at If defend The Ger Attackir Attackir Attackir	tacking hex in o ders have AT or mans always a ng from 4 hexes ng from 5 hexes ng from 6 hexes	clear terrai r tanks do r pply -1 to a	in not apply all their rol	+ 1 Not apply Is of attack or defense. + 1 to attacker + 2 to attacker + 3 to attacker	
Combat rolls Attacker 1D6 +DM The player with the highest roll wins	Defender 1D6 +DM					
Determining casualties Winner	1D6	Result	1 to 2 3 to 5 6	Effect	0 CF losses 1 CF losses 2 CF losses	
Loser	Attackers casualties + 1 If the difference in the combat 1CF additional casualty roll is double but less than triple If the difference in the combat 2 CF additional casualty roll is triple or more					

COUNTERS

Additional casualties by the quantity of modified CFs involved in combat

The side with less quantity of CFs have from 8 to 15 CF The side with less quantity of CFs have from 16 to 20 CF

4 D.F.G

Guard

1 Br.Mn

 \searrow Mountain

Antitank

+1 additional loss to the casualty die roll +2 additional loss to the casualty die roll



l wf	ATHER CHART

🎨1D6	Turns 2 to 3 October	Turns 4 to 9 November	Turns 10 to 15 December		
1	Clear	Clear	Clear		
2	Fog	Fog	Clear		
3	Rain	Fog	Fog		
4	Rain	Fog	Fog		
5	Heavy rain	Snow	Snow		
6	Heavy rain	Snow	Snow		

Turno Turn







Naval

44 D.F

6 Br.I.N.

6+9 B.Kat +2 1 III 4 2 ARKO 884 AT.R +1 and the second

Artillery

COUNTERS

11 ID

Infantry

12 PzD 5 Mot

Motorized

Units on the map



HQs activated Non activated



Air force units













Units out of supply Initiative



Weather Victory Points Turn





turn

21

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1

2.1.1 Activation of HQ or unit out of

2.3 Alternate activations between the

2.4 The HQs revert to their non-activa-ted state and the artillery and aviation

Determination of victory conditions on the last turn.

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Claves de terreno

Terrain Keys

3

6

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Claro Clear

Bosque Wood

Pantano Marsh

Ciudad mayor Major town

are flipped to become available.

first and second players, until all HQs and out-of-command combat units on both sides have been activated.

command 2.1.2 Movement Segment 2.1.3 Combat Segment

2.1.4 HQ movement segment

2.2 Second Player Segment. Repeat 2.1.1 to 2.1.4.

15 Diciembre December										
REPLACE	REPLACEMENT POINTS (RP)									
1D6 🚲	Result	1	2	3&4	5	6				
~	Effects	1 RP	2 RP	3 RP	4 RP	5 RP				
Recovery	Additio	dditional RP								
Unit	+	*	-	Turns	I	RP				
Infantry Efficiency 1		1 RP	1CF		┢					
Infantry Efficiency 2	1 RP 1 CF	2 RP	1 CF	T2 to T4	Table Table	e +2 RP				
Infantry Efficiency3	2 RP 1 CF	-	-	T7 to T9	Table	able				
Tanks	2 RP 1 CF	2 RP	1 CF	T10 to T15	Tabl	e -2 RP				
Cavalry		1 RP	1 CF		A-					
Artillery	2 RP 1 CF	2 RP	1 CF		≈					
Antitank		2 RP	1 CF	12 to 15	li	able				
To enable rec	overy of CF w	the	T6 to T10	Table	e +2 RP					
of Command	and control.	T11 to T15	Table	e +4 RP						