THE LIBRARY OF NAPOLEONIC BATTLES NAPOLEON'S LAST GAMBLE, THE ROADS TO HAL EXPANSION THE WATERLOO CAMPAIGN SCENARIO (38.0) FRENCH SETUP SHEET #1, v1.02

Notes:	A). Leaders may also setup at start with any sub-
	ordinate unit.
	B). Vedettes may setup anywhere within three
	hexes of their parent unit.

At Start	
Napoléon	Grouchy
10	10
SX1411	SX0811



Pontoon Train	Ponteon Train	Ponteon Train
2.2	2.2	2.2
	Optional	

 Reille
 Husson
 Campi
 Deshailles
 Bauduin
 Soye
 Meunier

 11
 110
 110
 110
 110
 110
 110

524 534 134 634 744 134

SX0510 SX0411 SX0314 SX0315 SX0215 Optional

Drouot Gde (3) 6	thartrand উ≌⊠× 534	Guye 39≅⊠× 434	Gde Corps
SX1312	SX1411	SX1312	Optional

Pajol Field (5) 6	Soult ③ 일일 / C × 3 4 7	Subervie Solution Section Section 3 4 7	$\begin{array}{c} \text{Cotheraux} \\ \cong \swarrow = \\ 2 \boxed{3} 6 \end{array}$
SX1	211	SX1814	SX1211

	Dumont
SXO	811

SX0511

6

r (3)

Noon, June 15th

Roguet	Cambronne	Poret	Michel	ਟਿਰੀਆ-Desn
38 ⊠×	38⊠×	38⊠×	38≥×	ਤੋਂ <mark>ਡ</mark> ×
74 4	744	444	544	447
		SX1016		

Vandamme III (4) 6			Chauveau ≡∞•= 134	(IIICorps
	Optional			

de Villiers	Piat	Barbaux	Piré (4)	Gronnier
=~××		==	=2	=22=
434	534	134	437	136
		SX0116		

1PM, June 15th

Gauthier	Jamin	Tacon	Pelletier					
=•X×	=• 🛛 ×	==	= • =					
434	534	134	134					
to be designed as a second second second								
	SX0116							

Gérard IV (4) 6	Hulot ≥⊐⊠× 534	$\begin{array}{c} \text{Toussaint} \\ \geqq \nexists \bigotimes \times \\ 4 \boxed{3} 4 \end{array}$	Tortel ≥±•= 134	IV Corps	
	Optional				

ellerman L'Héritier Roussel Lebeau (4)

SX1616

arrival restrictions.

2PM, June 15th

d'Erlon 1 (3) 6		$\frac{\text{Aulard}}{434}$			and the second	the second s				Dessales - • = 134	Corps
SX0116								Optional			

$\frac{\text{Gengoult}}{122} \times 634$		Guerin ≣≌•= 134
	SX1016	

<mark>PM, June 15th</mark>		
Ne	y	
1	[1]	
B .	10	
SX10)16	

<mark>4PM, June</mark>	15th		
allemand 경우 대 = 334	Guyot ∄ Mc × 446	Desvaux 3 6 4 4	Duchand ≝
	SX1	016	

CapitaineDesprezSaint-Cyr $\geq \square \bigotimes \times \ge \square \bigotimes \times \ge \square \odot =$

434 434 134

SX2916

4PM, June 15th (cont'd)

^{Dufour} ≣≡⊠× 534	Lagarde ≣¤⊠× 434	Lecorbeiller E=•= 134	Doguereau 134
SX1016			

5PM,	June	15th



Note:	Setup for most Pontoon/Baggage trains are marked as
	Optional. See Rules 25.24, 25.25, and 25.26 for setup and