

APPENDIX XVIIa.

APPROXIMATE NUMBER OF ROUNDS PROVIDED IN THE FIELD (EXCLUSIVE OF L. OF C. RESERVE)
FOR EACH MAN ARMED WITH A RIFLE.
(*British War Establish., Part VII., New Armies, 1915.*)

FOR EACH RIFLE OF	WITH UNIT.		With Brigade Ammunition Column.	With Divisional Ammunition Column.	Total with Field Units.	With Ammunition Sub-parks.	With Cavalry Divisional Parks.	With General Head- quarters Parks.	Total (Exclusive of L. of C. Reserve.)
	On Soldier.	In Regi- mental Reserve.							
Cavalry.....	100	100	80	40*	280	...	100	...	380
Divisional Cavalry.....	100	100	80*	...	300	50	...	50	400
Artillery.....	60	...	...	...	60	...	...	...	50
Engineers.....	60	50†	...	...	100	...	...	...	100
Infantry or Pioneers.....	120	100	60	40	320	50	...	50	420
Army Service Corps.....	20	...	...	...	20	...	...	...	20
Army Ordnance Corps.....	20	...	...	...	20	...	...	...	20

* No special provision is made for the carriage of this ammunition. † For dismounted men only.
NOTES.—1. For the purpose of arriving at the number of rounds to be carried in Ammunition Columns, the number of rifles is calculated at 600 for Cavalry Regiments, at 1000 for Infantry and Pioneer Battalion, and at 400 for Divisional Mounted Troops. Other units are not considered.

2. The capacity in rounds, of vehicles and animals allotted for small arms ammunition, is as follows:—Limbered G.S. wagon, 14,000; G.S. wagon, 40,000; pack animal, 2,000; lorry (3 ton), 80,000.

APPROXIMATE NUMBER OF ROUNDS PROVIDED IN THE FIELD (EXCLUSIVE OF L. OF C. RESERVE):
FOR EACH MACHINE GUN.

FOR EACH MACHINE GUN OF	WITH UNIT.			Brigade Ammunition Column.	Divisional Ammunition Column.	Ammunition Sub-part and Cavalry Divi- sional Park.	General Headquarters Park.	Total (Exclusive of L. of C. Reserve.)
	Service Ammunition.	Regimental Reserve.	...					
Cavalry.....	3,600	16,000	...	6,000	...	6,000	...	31,500
Motor Machine Gun Battery.....	6,400	5,250	...	14,850	...	6,000	...	31,500
Infantry.....	3,600	8,000	...	5,000	5,000	3,000	3,000	27,500
Motor Machine Gun Battery with Infantry.....	6,400	5,250	...	...	10,850	3,000	3,000	27,500