RETURN No. 8.

Bearing-springs issued from Year ending 31st March, 1912, to 3rd February, 1917.

(Prepared in Chief Mechanical Engineer's Office.)

Year ending 31st March,						Working-expenses.	A.O.L.	Total.
1912						3,011	1,214	4,225
1913						3,424	6,256	9,680
1914						3,034	3,304	6,338
1915						3,471	11,381	14,852
1916		• •				2,916	4,650	7,566
Up to 3	rd Februa	ry, 1917				3,866	4,591	8,457

Present type of bearing-springs, which were formerly used for draw-bars, are also used for latter purpose when standard draw-bar springs are not available.

RETURN No. 9.

Number of Car and Wagon Axles issued for Repairs and Renewals.

(Prepared in Chief Mechanical Engineer's Office.)

Year.				Num	ber issued.
1911–1 2	 		 	1	,922
1912–13	 	• •	 	2	2,631
1913-14	 	• •	 		942
191415	 		 		479
1915-16	 		 		551

The renewal of iron axles was practically completed in 1913.

RETURN No. 10.

Number of Car and Wagon Tires issued for Repairs and Renewals.

(Prepared in Chief Mechanical Engineer's Office.)

Year.			Number issued.
1911–1 2	 	 	 607
191 2–13	 	 	 553
1913-14	 	 • •	 758
191415	 	 	 1,083
1915-16	 	 	 980

RETURN No. 11.

Issues from Stores Stocks.—Springs Standard Bearing, B.P. 4414. (Prepared in Comptroller of Stores' Office.)

The state of the s	Y	ear.	····		From General Stock.	From A.O.L. Stock.	Total Issues.
1911–1 2				./.	1,610	2,615	4,225
191 2 –13					5,363	4,317	9,680
1913–14					5,305	1,033	6,338
1914–15					2,339	12,513	14,852
19 15–16					1,580	5,986	7,566
1916-17 (to (6/1/17)	• •	••		7,120	895	8,015
	Totals			٠. ا	23,317	27,359	50,676

Average issues per year during last six years, roughly, 8,500.