Newfoundland and Jamaica Coinage.—The war having made it impossible to get supplies of coin from England, coinage was carried out by the Ottawa Mint in 1917 and 1918 as follows: 1,670,000 silver pieces and 700,000 bronze pieces for Newfoundland and 642,961 pieces in nickel-copper for Jamaica.

In addition to the above operations, certain parts for gun-sights were produced at the Royal Mint, Ottawa, for the Imperial Government. They consisted chiefly of eye-piece cells, and the total production up to December 20, 1918, of this equipment amounted to 31,587

parts.

5. MUNITIONS.

The following figures give some idea of what Canada has accomplished in the production of munitions of war—

VALUE OF MUNITIONS AND MATERIALS EXPORTED FROM CANADA.		
1914 to Decembe	er 31\$	28.164
1915 "		57,213,688
1916 "		296,505,257
1917 "		388, 213, 553
1918 "	***************************************	260.711.751
1910		
		,002,672,413
QUANTITIES EXPORTED.		
Shells		65,343,647
Fuses		29,638,126
Fuse parts		16,174,073
Cartridge cases.		48,627,673
Percussion prime	TS	• 35,386,488
Exploder contain	ers	13,285,000
	r forgings	6.412.115
Explosives and Chemicals— Lbs.		
T.N.T		41,754,950
Cordite		28,542,157
	(more than)	41,000,000
Metals and Compounds—		
	• · · · · · · · · · · · · · · · · · · ·	43.077.923
		35,412,413
Nickel		1,792,000
	(more than)	27,000,000
Lumber for Aero		Feet.
	p	16,289,227
		6.801.324
Other Lumber-		0,001,021
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11.530.315
	s kinds and qualities	10.360.566
		8.345.675
	in war contracts	
Persons handling and transporting stores, about. 50,000		
Contractors in Canada for munitions, about		
Commactors in C	anaga tot manicions, apodt	1,000