private and Native lands (on non-agricultural soils)—throughout the country which would lend themselves to a systematic forestry management. It is therefore suggested that all desirable properties should be examined by this Service and acquired when possible.

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This policy can be justified both on the grounds of good business and the future national welfare. There is no resource in the world to-day that is so rapidly appreciating in value as merchantable standing timber.

Housing.

Properly located and equipped Forest Service quarters are essential to the efficient transaction of business, the safeguarding of Government property, and the convenience of the public. Suitable quarters must therefore be provided wherever necessary at the various conservation region offices, on State forests, and for other administrative needs.

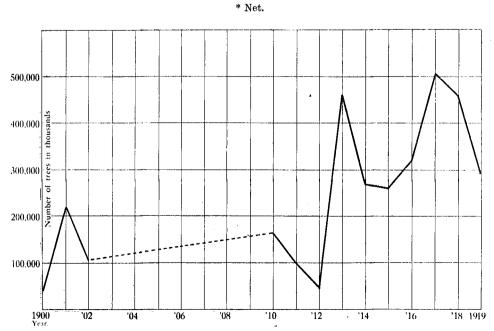
In the State-plantation work housing-accommodation has always been provided by the State for permanent officers. These houses are not considered in the nature of a perquisite, but as a privilege for which the officer must pay, and in the consideration of compensation due allowance is always paid for the State accommodation provided. The construction or lease of dwellings solely for the personal needs of a forest officer can be construed only as granting additional compensation, and if such accommodation is provided deductions must be made accordingly. It should be considered as a basic principle that dwellings should be provided for forest personnel only where there is an undeniable need for them, and when it is impracticable for the officer to rent or construct his own living-quarters. Dominion forest dwellings should be constructed only where they serve the actual needs of the Service, and not merely those of the Ranger or other officer by whom they will be occupied. In view of this fact, your investigator suggests the expenditure of £30,000 over the initial period for the construction of suitable accommodation.

Annual Cost of Forestry in different Countries.

				Expendit	Expenditure in Pence.			
(ountr	у.			Per Acre.	Per Capita.		
Prussia .							90	
British Columb	ia					, .		72
France .							46	
Great Britain .		• •					24	
New Brunswick	(16
Dominion of Ca	nada	Gover	${f nment}$					15
New South Wa	ales (figure	includes	development	expense	of		
2·4d. per a							$5 \cdot 7$	15
India .	,						3.8	
New Zealand (a			ghteen ve	ears)			0.55	5.8

Annual Revenue of Forestry in different Countries.

Country.							Revenue in Pence.		
(Per Acre.	Per Capita.			
British Columb	ia							411	
New Brunswick	ζ							176	
Prussia .							100*		
France .							87	• •	
Quebec .								50	
Ontario (Provin	oce)							30	
New South Wa							4.6	$12 \cdot 1$	
New Zealand (a	verage (of e	ighteen years)				1.03	10.89	



NUMBER OF TREES DISTRIBUTED TO FARMERS AND LOCAL BODIES.