New Brunswick.—The New Brunswick Electric Power Commission was incorporated under the Electric Power Act, 1920. The Commission owns and operates the generating stations shown in Statement II.

TT -	PT.A NTS	OF	THE	NEW	BRUNSWICK	ELECTRIC	POWER	COMMISSION
11.		UI.	تنبيي	111111	DICTIONATE		1 0 11 11 10	-

Plant	Туре	Capacity	
1		h.p.	
MusquashGrand LakeKouchibouguaeGrand MananSt. Quentin	Water power	11,000 26,800 200 200 65	
Total			

The Commission also purchases power to serve the village of Port Elgin and the adjacent rural district. Power for the rural district east and west of Dalhousie is secured from the Gatineau Power Company at Dalhousie; for the Caraquet coast of Gloucester County, from the Bathurst Power and Paper Co. at Bathurst; for the Tobique Valley and Plaster Rock, from the Andover-Perth Electric Commission; and for the rural areas east and west of Grand Falls, from the St. John River Power Co. The Commission operates 24 rural distributing systems supplying 17,500 customers, and has important industrial power loads variously situated.

The Musquash, Grand Lake and Kouchibouguac plants are interconnected and operate in parallel at all times.

Transmission Lines.—The transmission system consists of a 66,000-volt line from Musquash to Moncton; and four lines from Grand Lake, viz., two 33,000-volt lines to Fredericton, one 66,000-volt line to Newcastle and one 66,000-volt line to Moncton.

Power is sold en bloc to the cities of Saint John, Moncton, Fredericton and the town of Sussex. Power is also distributed directly by the Commission in every county of the Province to various towns, villages and rural communities.

The statistical information given below shows the growth of the Commission's undertaking since 1925.

11.-Growth of the New Brunswick Electric Power Commission, 1925, 1930, 1935 and 1941

Item	1925	1930	1935	1941
Tigh-voltage transmission lines miles Distribution line " ndirect customers No	138	138	308	34
	67	440	753	2,00
	11,561	14.590	17, 155	20,00
Direct customers	1,129	3,720	7,247	18,00
	11,100	11,100	17,700	38,26
Cower generated kwh. Capital invested \$ Annual revenues \$	15,500,000	28,000,000	41,139,600	86,356,10
	3,780,000	4,264,000	7,087,000	9,750,00
	310,000	512,000	829,000	1,375,00

Quebec.—The Quebec Streams Commission.—Created in 1910 by 1 Geo. V, c. 5, and given additional powers by 3 Geo. V, c. 6 (see R.S.Q., 1925, c. 46), by 20 Geo. V, c. 34 and by 4 Geo. VI, c. 22, the Commission is authorized to ascertain the water resources of the Province, to make recommendations regarding their 37213—22