17.—Distribution of Power to Systems of the Ontario Hydro-Electric Power Commission, Years Ended Oct. 31, 1941-45

(20-minute peak horse-power-system, coincident peaks)

System and District	1941	1942	1943	1944	1945
	h.p.	h.p.	h.p.	h.p.	h.p.
Niagara System. Georgian Bay System. Eastern Ontario System Thunder Bay System. Manitoulin District.	47, 407 180, 650	1,676,273 45,276 176,895 106,716 464	1,738,606 48,189 203,944 124,638 491	2,043,646 ¹ 127,212	2, 177, 763 136, 863
Northern Ontario Properties— Nipissing District. Sudbury District. Abitibi District. Patricia District. St. Joseph District.	19, 597 230, 965	5, 416 20, 909 222, 788 11, 059	6, 126 19, 670 180, 563 8, 579	245, 299 2	285, 2472
Totals	2,312,219	2,265,796	2,330,806	2,416,157	2,599,873

¹ These three systems combined are known now as Southern Ontario System.
² Manitoulin District in 1944 and Timiskaming District in 1945, now part of the Northern Ontario Properties.

Statistics of Urban Municipal Electrical Utilities of Ontario Served by the Commission.—Statistics of the assets and liabilities of the electrical departments of urban municipalities served by the Hydro-Electric Power Commission show, for 1945, total assets of \$221,284,434, as compared with liabilities of \$16,277,777. Of the difference, \$118,313,345 was allotted as reserves. In computing the percentage of net debt to total assets, the equity in Hydro systems is not taken into account. Between 1933 and 1945 total assets increased by \$85,581,182 while total liabilities decreased by \$33,642,977.

Rural Electrical Service in Ontario.*—During past years substantial progress has been made in Ontario in the field of rural electrification, and the Commission's rural operations are now an important feature of its work. The Ontario Government, pursuant to its policy of promoting agriculture—a basic industry—contributes, in the form of 'grants-in-aid', 50 p.c. of the initial capital cost of distribution lines and equipment. In 1930, the Ontario Government passed legislation providing for advances up to \$1,000 to actual farm owners of lands and premises in rural power districts for the installation of electrical wiring, the purchase of equipment and providing for the fixing of low maximum service charges for all classes of rural service.

18.—Electrical Service to Rural Power Districts Operated by the Ontario Hydro-Electric Power Commission, Years Ended Oct. 31, 1941-45

İtem	1941	1942	1943	1944	1945
Rural power districts. No. Townships served. " Customers. " Primary distribution lines miles Power supplied. h.p. Revenues from customers. \$ Total expenses. \$ Net surpluses. \$ Capital invested. \$ Provincial grants-in-aid1. \$	184	120	120	120	121
	465	467	467	467	468
	131,524	135, 106	136,341	146, 633	159, 608
	20,104	20, 072	20,119	21, 023	22, 309
	88,796	84, 032	88,878	100, 514	128, 345
	5,179,552	5, 484, 475	5,618,695	5, 666, 392	6, 094, 010
	4,965,343	5, 348, 154	5,297,242	5, 235, 814	5, 795, 063
	214,209	136, 321	321,453	430, 578	298, 947
	38,812,593	39, 295, 995	39,494,638	41, 257, 200	44, 536, 481
	19,237,773	19, 480, 391	19,580,576	20, 4%, 487	22, 022, 424

¹ Included in "capital invested".

^{*} Legislation passed concerning rural power is as follows: the Power Commission Act (R.S.O. 1937, c. 62); the Rural Hydro-Electric Distribution Act (R.S.O. 1937, c. 64); the Rural Power District Loans Act (R.S.O. 1937, c. 65); and the Rural Power District Service Charge Act (R.S.O. 1937, c. 66).