

TABLE VII

ELECTRIC PLANTS IN CANADA—TRANSMISSION LINES AND DISTRIBUTION

Province	Transmission lines;				Distribution systems											
	Total mileage of lines at:			Total miles	Ownership				Totals		Total mileage streets	Line transformers		Total number of consumers	Connected load	
	10 to 30 kilo-volts	30 to 99 kilo-volts	100 k.v. and over		Public		Private					Total number	Total capacity, k.w.		Lighting and miscellaneous, k.w.	Power, h.p.
					Number of systems	Number of municipalities	Number of systems	Number of municipalities								
									Total systems	Total municipalities						
Nova Scotia.....	84	..	..	84	14	14	21	36	35	50	484	1,584	12,188	20,495	11,703	7,618
Prince Edward Is.	..	..	..	..	..	..	7	8	7	8	58	281	1,214	2,319	1,425	152
New Brunswick..	32	..	..	32	9	13	16	20	25	33	350	1,524	11,862	14,475	9,399	3,584
Quebec.....	447	757	142*	1,346	31	35	126	231	157	266	2,206	16,630	163,037	194,836	105,382	337,110
Ontario.....	1,618	850	435	2,903	235	266	97	129	332	395	4,998	21,100	244,345	297,757	212,825	351,578
Manitoba.....	11	138	..	149	18	19	5	13	23	32	924	3,997	38,489	58,378	54,822	67,534
Saskatchewan...	..	..	..	..	36	36	26	26	62	62	556	2,114	20,273	25,191	13,860	13,461
Alberta.....	18	100	..	118	24	24	25	27	49	51	713	3,612	25,934	40,834	20,966	27,528
British Columbia	218	601	..	819	22	22	38	52	60	74	1,554	10,236	89,466	75,752	67,214	161,735
Yukon.....	..	39	..	39	..	..	2	2	2	2	9	44	200	660	250	185
Canada.....	2,428	2,485	577	5,490	389	429	363	544	752	973	11,852	61,122	607,008	730,697	497,846	970,505

* Includes portion of Cedars-Massena line in Ontario.