

TABLE V

ELECTRIC PLANTS IN CANADA—OWNERSHIP, PRIME MOVERS AND GENERATORS

Province	Ownership						Kind of prime mover						Kind of generator— Total capacity, k.v.a.			
	Private		Public		Totals		Hydraulic		Steam		Int. combustion		3-phase	2-phase	1-phase	*Direct current
	Number of plants	Total capacity, h.p.	Number of plants	Total capacity, h.p.	Total plants	Total capacity,	Number of plants	Total capacity, h.p.	Number of plants	Total capacity, h.p.	Number of plants	Total capacity, h.p.				
Nova Scotia	24	23,064	14	4,113	38	27,177	12	3,474	23	23,478	3	225	15,736	3,674	218	2,480
Prince Edward Is. . .	9	1,314	..	..	9	1,314	5	207	2	475	2	632	817	30	396	..
New Brunswick	16	16,212	7	2,395	23	18,607	8	7,463	12	10,014	3	1,130	10,632	1,788	72	1,341
Quebec	99	604,903	20	20,158	119	625,061	92	585,911	20	38,791	7	359	428,973	75,236	1,408	1,798
Ontario	105	609,658	68	290,198	173	899,856	113	831,004	50	66,519	10	2,333	708,639	23,864	1,266	5,683
Manitoba	8	53,706	15	49,309	23	103,015	4	78,550	13	23,841	6	624	79,630	648	90	1,910
Saskatchewan	26	2,682	36	27,911	62	30,593	..	..	15	26,585	47	4,006	18,225	7,140	102	444
Alberta	27	43,235	25	41,882	52	85,117	4	31,980	42	51,805	6	1,332	57,829	3,538	..	3,888
British Columbia . . .	41	290,234	22	16,542	63	306,776	31	258,029	22	46,467	10	2,280	218,664	750	204	1,337
Yukon	3	10,227	..	..	3	10,227	1	10,000	2	227	..	..	6,150	..	..	15
Canada	358	1,655,235	207	452,508	565	2,107,743	270	1,806,618	201	288,202	94	12,923	1,545,295	116,668	3,756	18,896

* Only includes an incidental portion for railway service.