

TABLE VI
ELECTRIC PLANTS IN CANADA—LOAD, SERVICE, ETC.

Province	Maximum load, total kilo-watts						Service; number of plants giving:			Number of hydraulic plants reporting:			Steam plants, total h.p.		Internal combustion engines			
	Prime mover			Uses			Continuous	Night	Auxiliary	Use of stor- age	Ice trou- ble	Low flow			Total h.p.		Number of plants	
	Hy- draulic	Steam	Internal combustion	Light	Power	Miscel.							Tur- bines	En- gines	Gas	Oil	Gas	Oil
Nova Scotia	1,259	12,357	45	5,727	5,333	2,601	13	21	4	3	1	..	11,216	12,262	175	50	3	..
Prince Edward Is.	120	..	575	575	120	..	1	6	2	..	..	..	..	475	632	..	2	..
New Brunswick	2,517	4,785	370	3,983	1,529	2,160	13	9	1	..	..	2	3,853	6,161	650	480	2	..
Quebec	333,610	3,790	83	116,148	201,385	19,950	63	38	18	16	13	16	29,966	8,825	325	34	5	2
Ontario	480,954	3,117	314	148,746	300,349	35,290	93	53	27	33	9	12	54,934	11,585	2,317	16	8	2
Manitoba	44,065	2,646	247	15,847	19,724	11,387	11	9	3	..	1	1	12,000	11,841	289	335	3	3
Saskatchewan	..	12,940	1,600	6,386	6,379	1,775	18	43	1	..	..	..	18,933	7,652	2,199	1,809	19	28
Alberta	8,160	20,546	499	11,328	12,688	5,189	25	23	4	2	..	2	31,634	20,171	1,320	12	6	..
British Columbia	129,270	9,728	686	29,398	81,589	28,697	36	17	10	5	3	5	38,787	7,680	250	2,030	1	9
Yukon	4,000	15	..	115	3,900	..	1	1	1	..	1	1	167	60	..	..	..	..
Canada	1,003,955	69,924	4,419	338,253	632,996	107,049	274	220	71	59	28	39	201,490	86,712	8,157	4,766	49	45

Total demand=1,078,298 k.w., or 1,445,440 electric horse-power.