Energy, Mines and Resources Canada | Énergie, Mines et Ressources Canada

THE NATIONAL ATLAS OF CANADA 5th EDITION

CANADA

ELECTRICITY GENERATION AND TRANSMISSION

Produced by the Geographical Services Directorate, Surveys and Mapping Branch, Energy, Mines and Resources Canada. Printed 1983.

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Scale 1:5 000 000 or 1 centimetre represents 50 kilometres

50 0 100 200 300 400 kilometres

Lambert Conformal Conic Projection. Standard Parallels 49°N and 77°N. Modified Polyconic Projection, North of Latitude 80°

BRITISH COLUMBIA—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Canadian White Pine	MB	4 000	St	W
2	Upper Bonnington	CL	55 125	Hy	H
3	Lower Bonnington	CL	79 200	Hy	H
4	Jordan River	BCHPA	150 000	Hy	H
5	Powell River	MB	42 580	Hy	H
6	Ocean Falls	BCHPA	12 500	Hy	H
7	New Westminster	CGI	12 500	St	W
8	Lake Buntzen 2	BCHPA	26 700	Hy	H
9	Sweetnham	BCFP	4 550	Hy	W
10	Elsie	OPC	12 200	Hy	H
11	Ocean Falls	OPC	12 200	Hy	H
12	Ocean Falls	OPC	14 000	St	O
13	Aberfeldie	BCHPA	5 000	Hy	H
14	Elko	BCHPA	12 000	Hy	H
15	Chemainus	MB	750	St	W
16	Lower Bonnington	WKPL	47 250	Hy	H
17	Alexandra	BCHPA	8 000	Hy	H
18	Aluxizeh	BCHPA	8 000	Hy	H
19	Port Mellon	CFP	4 500	St	W
20	South Sooke	CL	47 250	Hy	H
21	Victoria	BCHPA	6 500	St	W
22	Cheakamus Falls	BCHPA	30 000	Hy	H
23	Falls River	BCHPA	5 600	Hy	H
24	Ruskin	BCHPA	105 800	Hy	H
25	Duncan	CL	12 000	Hy	H
26	Cana Linn	CL	40 500	Hy	H
27	Port Alice	WFP	32 800	St	O
28	Englewood	CL	10 000	St	O
29	Englewood	CFP	18 960	CT	O
30	Jordan Hart	BCHPA	120 000	Hy	H
31	Vancouver	BCSR	1 500	St	G
32	Honeymoon Bay	WFI	2 760	St	W
33	Port Alberni	WFP	10 000	St	O
34	Woodfibre	WFP	2 587	Hy	H
35	New Westminster	SP	470	St	W
36	Port Alberni	WFP	2 500	St	O
37	Bridge River 1	BCHPA	180 000	Hy	H
38	Hazelton	BCHPA	2 050	IC	O
39	Watson Island	CCC	18 000	St	W
40	Kelowna	CCC	4 500	St	W
41	Nanoose	MB	36 750	St	W
42	Buston Bar	BCHPA	965	IC	O
43	Lake Buntzen 1	BCHPA	50 000	Hy	H
44	Kitimat	BCHPA	1 500	Hy	H
45	McBride	BCHPA	1 800	IC	O
46	Smithers	BCHPA	4 880	IC	O
47	Port Mellon	BCHPA	8 000	St	W
48	Sandspit	BCHPA	3 700	IC	O
49	Whashkan	BCHPA	50 000	Hy	H
50	Wahtash	BCHPA	60 000	Hy	H
51	Campbell River	GPC	4 055	St	O
52	Gold River	MB	4 000	St	O
53	Kemano	ALCAN	812 600	Hy	H
54	Kitimat	ALCAN	4 500	IC	O
55	Kitimat	ALCAN	1 500	IC	O
56	Namu	BCF	1 410	St	O
57	Warata	CL	292 500	Hy	H
58	Port Hardy	BCHPA	2 500	IC	O
59	Purdyville	BCHPA	27 000	Hy	H
60	Shawatlan	BCHPA	1 320	Hy	H
61	Spillimacheen	BCHPA	4 000	Hy	H
62	Quesnel	WCC	350	St	W
63	Bridge Falls	BCHPA	54 000	Hy	H
64	Seton	BCHPA	42 000	Hy	H
65	Cheakamus	BCHPA	140 000	Hy	H
66	Elko	BCHPA	12 000	Hy	H
67	Taylor	WCT	7 500	GT	G
68	Clowhom	BCHPA	30 000	Hy	H
69	Georgia	BCHPA	73 500	GT	G
70	Strathcona	BCHPA	67 500	Hy	H
71	Port Hardy	BCHPA	2 500	IC	O
72	Ash River	BCHPA	25 200	Hy	H
73	Bridge River 2	BCHPA	249 000	Hy	H
74	Williams	BCHPA	160 000	Hy	H
75	Fred	NCPC	660	IC	O
76	Walter Hardman	BCHPA	8 000	Hy	H
77	Clayton Falls	BCHPA	7 500	Hy	H
78	Clayton Falls	BCHPA	700	Hy	H
79	Burrard	BCHPA	912 500	St	G
80	Benson Lake	CL	1 760	Hy	H
81	Beaverdell	TC	875	IC	O
82	Bennett	CL	2 000	St	O
83	Cassiar	BML	19 200	IC	O
84	Boundary Lake	ERC	3 000	GT	G
85	Fraser	NPT	28 800	St	G
86	Fraser Flats	NPT	28 800	St	G
87	Tennent Lake	WRL	3 060	Hy	H
88	Tess	WRL	1 200	IC	O
89	Gordon M. Shrum	BCHPA	2 416 000	Hy	H
90	Port Williams	NCPC	1 800	IC	O
91	Bella Bella	BCHPA	1 600	IC	O
92	Quesnel	CPPC	28 000	St	G
93	Prince	CPPC	28 000	St	G
94	Prince Rupert	BCHPA	48 000	GT	G
95	Kootenay Canal	BCHPA	529 200	Hy	H
96	Aiken	CL	1 736 000	Hy	H
97	Campbell River	WRL	4 200	IC	O
98	Atlin	BCHPA	1 200	IC	O
99	Dease Lake	BCHPA	1 200	IC	O
100	Masset	BCHPA	6 324	IC	O
101	Mission Mill	BCHPA	406 000	Hy	H
102	Peace Canyon	BCHPA	700 000	Hy	H
103	Revelstoke (U.C.)	BCHPA	1 843 000	Hy	H

YUKON TERRITORY—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Pyrite Creek	YH	1 000	Hy	H
2	Mayo River	NCPC	5 100	Hy	H
3	McIntyre Creek	YH	650	Hy	H
4	Whitehorse Rapids	NCPC	19 390	Hy	H
5	Whitehorse Rapids	YEC	2 000	IC	O
6	Stewart Crossing	YEC	280	IC	O
7	Pelly River	YEC	350	IC	O
8	Carmacks Bay	YEC	350	IC	O
9	Dawson City	NCPC	1 970	IC	O
10	Pelly Crossing	YEC	600	IC	O
11	Swift River	YEC	240	IC	O
12	Teslin	YEC	1 100	IC	O
13	Faro Lake	YEC	1 700	IC	O
14	Whitehorse	NCPC	19 200	IC	O
15	Carmacks	YEC	350	IC	O
16	Faro Creek	YEC	1 700	IC	O
17	Faro	NCPC	5 100	IC	O
18	Old Crow	YEC	400	IC	O
19	Aishihik	NCPC	30 000	Hy	H
20	Mayo	NCPC	600	IC	O

ALBERTA—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Horseshoe	TAU	16 000	Hy	H
2	Kananaskis	TAU	16 360	Hy	H
3	McNener Centre South	AGS	750	St	O
4	Alberta Hospital—Edmonton	AGS	3 200	St	G
5	Glenmore	TAU	49 000	St	G
6	Ghost	TAU	69 360	Hy	H
7	Possolde	EP	345 000	St	G
8	Barrier	TAU	16 360	Hy	H
9	Barrier	TAU	9 950	Hy	H
10	Lindbergh	CSCL	976	St	G
11	Wabamun	EP	1 400	St	G
12	Alberta Hospital—Ponoka	AGS	2 000	St	G
13	Rundle	TAU	46 750	Hy	H
14	Spray	TAU	66 360	Hy	H
15	Three Sisters	TAU	3 400	Hy	H
16	Provincial Building	EP	1 400	St	G
17	Clover Bar Plant	EP	1 400	St	G
18	Correctional Institution	AGS	248	St	G
19	Bearspaw	TAU	19 360	Hy	H
20	Bearspaw	TAU	19 360	Hy	H
21	Fort Saskatchewan	SGM	5 000	St	G
22	Baker Centre	AGS	1 000	St	G
23	Interlakes	TAU	3 400	Hy	H
24	Ghost	TAU	19 360	Hy	H
25	Battle River	APL	360 000	St	C
26	Jasper	APL	1 400	Hy	H
27	Jasper	APL	1 400	Hy	H
28	Wabamun	TAU	580 000	St	C
29	Medicine Hat	WOP	2 100	IC	O
30	Taylor	WCT	7 500	GT	G
31	Sturgeon	APL	117 600	GT	G
32	Whitecourt	ACP	4 600	IC	G
33	Rossdale	EP	64 000	GT	G
34	The Southern Alberta Institute of Technology	AGS	600	St	G
35	Jasper	APL	19 700	St	O
36	Claresholm Care Centre	AGS	400	St	G
37	Claresholm Care Centre	AGS	400	St	G
38	Rimbey	GOA	4 000	St	G
39	Edmonton	UA	6 000	St	G
40	Fort McMurray	CPC	1 500	St	G
41	Sarcee	TAU	3 960	Hy	H
42	Bighorn	TAU	305 600	Hy	H
43	Outlet Works	TAU	19 440	Hy	H
44	Simonette	APL	18 800	GT	G
45	Wapiti	APL	18 000	GT	G
46	The Southern Alberta Institute of Technology	AGS	500	IC	G
47	Sundance	EPC	280 000	St	C
48	Tar Island	SUN	60 000	St	O
49	Fort Chipewyan	APL	2 180	IC	O
50	Fox Lake	APL	500	IC	O
51	Rainbow	APL	79 900	GT	G
52	East Crossfield	ACP	600	GT	G
53	East Crossfield	ACP	600	GT	G
54	Woshigtan	ACP	100	IC	G
55	Keephills	EPC	660 000	St	C
56	Sundance	EPC	2 006 000	St	C
57	Alberta Hospital—Ponoka	AGS	200	IC	O
58	Bighorn	TAU	600	Hy	H
59	Bighorn	TAU	102 600	Hy	H
60	H. R. Milner	APL	150 000	St	C
61	Chipewyan Lake	APL	100	IC	O
62	Fort McMurray	APL	2 900	GT	G
63	Jasper	APL	2 900	GT	G
64	Jean D'Or Prairie	APL	400	IC	G
65	Peerless Lake	APL	300	IC	O
66	Red Earth	APL	400	IC	O
67	Medicine Hat	CMH	89 500	GT	G
68	Mildred Lake	AECP	56 000	GT	G
69	Mildred Lake	AECP	210 000	St	G
70	Outbank	APL	1 100	IC	O
71	Steepbank (U. C.)	APL	800 000	St	C
72	Wesmesa (U. C.)	APL-TAU	756 000	Hy	H
73	Genesee (U. C.)	EP	800 000	St	C

SASKATCHEWAN—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Nipawin	SPC	60 000	St	C
2	Estevan	SPC	60 000	St	C
3	A.L. Cole	SPC	105 000	St	G
4	Island Falls	CRPC	108 340	Hy	H
5	Wellington Lake	EN	1 600	Hy	H
6	Lake	EN	6 800	St	G
7	Eldorado	EN	4 000	IC	O
8	La Ronge	NSE	1 000	IC	O
9	Queen Elizabeth	SPC	241 000	St	C
10	Bounday Dam	SPC	874 000	St	C
11	Waterloo Lake	EN	7 500	Hy	H
12	Wollaston	EN	1 500	Hy	H
13	Squaw Rapids	SPC	279 900	Hy	H
14	Belle Plaine	PPG	15 000	St	G
15	Success	PPG	30 525	GT	G
16	Prince Albert Pulp	PPC	22 912	St	G
17	Nipawin Park	SPC	2 000	St	G
18	Brabant Lake	NSE	125	IC	O
19	Michel	NSE	125	IC	O
20	Cochrane Portage	NSE	125	IC	O
21	Kinoosao	NSE	100	IC	O
22	Deschambault Lake	NSE	500	IC	O
23	Stanley	NSE	500	IC	O
24	Black Lake	NSE	650	IC	O
25	Dillon	NSE	700	IC	O
26	Missinipe	NSE	175	IC	O
27	Sturgeon Landing	NSE	125	IC	O
28	Pelican Narrows	NSE	650	IC	O
29	Patuanak	NSE	650	IC	O
30	Pinehouse Lake	NSE	800	IC	O
31	Southend	NSE	650	IC	O
32	Stony Rapids	NSE	650	IC	O
33	Landis	SPC	66 400	GT	G
34	Stanley Mission	NSE	175	IC	O
35	Charlot River	NSE	1 200	Hy	H
36	Island Falls Power House	SRMS	6 000	IC	O
37	Poplar River	SPC	294 000	St	C
38	Poplar River (exp.)	SPC	300 000	St	C
39	Nipawin (U. C.)	SPC	232 000	Hy	H

MANITOBA—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Pointe du Bois	MH	68 600	Hy	H
2	Great Falls	MH	132 000	Hy	H
3	Pine Falls	MH	84 000	Hy	H
4	Seven Sisters	MH	192 000	Hy	H
5	Slave Falls	MH	72 000	Hy	H
6	Kelsey	MH	44 700	Hy	H
7	The Pas	MH	4 150	St	O
8	Fort Churchill	MH	11 260	IC	O
9	Lake Winnipeg	MH	84 000	Hy	H
10	Laurie River No. 1	MH	4 150	Hy	H
11	McArthur	MH	61 200	Hy	H
12	Brandon	MH	237 000	St	C
13	Laurie River No. 2	MH	5 400	Hy	H
14	Selkirk	MH	256 000	St	C
15	Selkirk	MH	132 000	St	C
16	Grand Rapids	MH	437 000	Hy	H
17	Brandon	MH	1 200	IC	O
18	Berens River	MH	1 250	IC	O
19	The Pas	MFR	24 000	St	O
20	Gillam Hill	MH	1 600	IC	O
21	Long Spruce	MH	1 224 000	Hy	H
22	Gods Lake Narrows	MH	2 900	Hy	H
23	Oxford House	MH	1 250	IC	O
24	St. Theresa Point	MH	775	IC	O
25	Norway House	MH	1 250	IC	O
26	Thicket Portage	MH	300	IC	O
27	Bloodvein	MH	525	IC	O
28	Shamattawa	MH	525	IC	O
29	Jackhead Harbour	MH	525	IC	O
30	Little Grand Rapids	MH	425	IC	O
31	Wasagamack	MH	900	IC	O
32	Paungassi	MH	300	IC	O
33	Island Lake	MH	350	IC	O
34	Red Sucker Lake	MH	350	IC	O
35	Shamattawa	MH	350	IC	O
36	Limestone	MH	180 000	Hy	H
37	Long Spruce	MH	980 000	Hy	H
38	Pukatawagan	MH	850	IC	O
39	Gods Lake	MH	1 050	IC	O
40	Snow Lake	HSMS	1 000	IC	O
41	Spruce Point	HSMS	2 730	IC	O

ALBERTA—COMPANY LIST

AECP	AEC Power Ltd.
AGS	Alberta Government Services
APL	Alberta Power Limited
ASC	Alberta Sugar Company
ACP	Amoco Canada Petroleum Company Ltd.
BPC	Building Products of Canada Limited
CC	Calgary City
CGI	Consumers' Canada Inc.
EP	Edmonton Power
FPGH	Foothills Hospital
GOA	Government Services Inc.
CMH	Medicine Hat, City of
SGM	Sherritt Gordon Mines Limited
SUN	Suncor Energy Inc.
SUN	Suncor Inc.
CSCL	The Canadian Salt Company Limited
UA	The University of Alberta
TAU	TransAlta Utilities Corporation
WCP	Western Co-operative Fertilizers Limited

SASKATCHEWAN—COMPANY LIST

CRPC	Cree River Power Limited
DI	Dominion Inc.
EN	Eldorado Nuclear Limited
HSMS	Hudson Bay Mining and Smelting Co., Limited
NSE	North Sask Electric
SRMS	Sherritt Gordon Chrysotile Ltd.
PAPC	Prince Albert Pulp Company Ltd.
SPC	Saskatchewan Power Corporation

MANITOBA—COMPANY LIST

BCSR	BC Sugar Refinery, Limited
HSMS	Hudson Bay Mining and Smelting Co., Limited
MFR	Manitoba Forestry Resources Ltd.
MH	Manitoba Hydro
WH	Winnipeg Hydro

ELECTRICITY GENERATION AND TRANSMISSION

GENERATING STATIONS: (at 31 december 1980)

EXISTING STATIONS:	Hydro-electric	Thermal-electric	Nuclear
100–4 999 kW	▪	▪	
5 000–49 999 kW	▲	▲	●
50 000–499 999 kW	▲	▲	▲
500 000 kW or greater	▲	▲	▲

STATIONS UNDER CONSTRUCTION:			
100–4 999 kW	▫		
5 000–49 999 kW	△	△	
50 000–499 999 kW	△	△	△
500 000 kW or greater	△	△	△

EXPANSIONS TO EXISTING STATIONS *

TIDAL POWER PLANT ‡

TRANSMISSION LINES: (at 31 december 1981)

	Existing	Under Construction
66–199 kV		
200–399 kV		
400 kV or greater		

Notes:

1. In congested areas, a single symbol may represent several generating stations. The symbol size, in such cases, reflects the combined capacity of all stations included.
2. All generating stations with a capacity of 100 kilowatts (kW) or more are shown and listed with the following exceptions: start-up units not normally used for continuous generation found at major Ontario thermal and nuclear plants, mobile plants (found in British Columbia, Newfoundland, and Quebec), and certain industrial plants.
3. Transmission lines of less than 66 kilovolts (kV) are generally omitted.
4. Abbreviations used in tables:

GT	—Gas Turbine
Hy	—Hydro-electric
IC	—Internal Combustion
St	—Steam
C	—Coal
G	—Natural Gas
H	—Hydro
O	—Petroleum-based fuels
Q	—Spent pulping liquor
U	—Uranium
W	—Wood Refuse
X	—Waste heat
Z	—Waste gas
U.C.	—Under construction
exp.	—expansion of an existing plant

(Only the principal fuel is shown for each station).

This map was prepared in co-operation with the Electrical Energy Branch, Energy Policy Sector, Energy, Mines and Resources Canada; Energy and Minerals Section, Manufacturing and Primary Industries Division, Statistics Canada; and Energy and Minerals Section, Industry Division, Statistics Canada. Data sources for electric power statistics, Volume III, 1980 published by Statistics Canada Cat. 57-204. Research and cartography by the Cartographic and Toponymic Services and Mapping Branch, Energy, Mines and Resources Canada.

Cartography by the Cartography and Toponymy Division, Surveys and Mapping Branch, Energy, Mines and Resources Canada.

ONTARIO—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Point Anne 4	RHEC	990	Hy	H
2	Point 2	RHEC	990	Hy	H
3	Brandeville Falls	Bir.	720	Hy	H
4	Peterborough	PUC	4 100	Hy	H
5	Nobles	Dun.	2 220	Hy	H
6	Niagara	OPC	12 000	Hy	H
7	DeCew Falls 1	OH	21 900	Hy	H
8	Coniston	OH	4 095	Hy	H
9	Wawaitin Power	OH	4 095	Hy	H
10	High Falls	INCO	17 000	Hy	H
11	Espanola	ESEC	14 900	Hy	H
12	Espanola Falls	OH	4 095	Hy	H
13	Sandy	OH	1 700	Hy	H
14	Wilsons Falls	BH	640	Hy	H
15	Crowe Bay	CPUC	2 075	Hy	H
16	Eddy	ESEC	9 300	Hy	H
17	Ragged	OH	3 000	Hy	H
18	Seymour	OH	3 130	Hy	H
19	Chaudiere 2	OTTH	4 386	Hy	H
20	Chaudiere 1	OH	4 386	Hy	H
21	Middleport	OH	6 760	Hy	H
22	Point 1	RHEC	1 020	Hy	H
23	Big Chute	OH	3 960	Hy	H
24	Big Chute	OH	3 960	Hy	H
25	Sidney Falls	OH	3 960	Hy	H
26	Sidney	OH	3 130	Hy	H
27	Wabagoshi	INCO	3 740	Hy	H
28	Big Eddy	OH	2 000	Hy	H
29	McVittie	OH	2 000	Hy	H
30	Wawatin	OH	11 730	Hy	H
31	Otto Holden	OH	11 730	Hy	H
32	Frankford	OH	2 600	Hy	H
33	Healey Falls	OH	10 500	Hy	H
34	Kirkpatrick	GELW	1 940	Hy	H
35	Eugenia	OH	3 800	Hy	H
36	Portobello	OH	3 800	Hy	H
37	Stewartville	OH	3 825	Hy	H
38	Swift Rapids	OMUP	8 100	Hy	H
39	Lower Notch Falls	OH	8 100	Hy	H
40	Cashtel	CJC	2 100	Hy	H
41	Nairn	INCO	4 500	Hy	H
42	Cayuga	OH	4 500	Hy	H
43	South Ste. Marie	CLPC	11 500	Hy	H
44	Canoe	PSPCC	4 500	Hy	H
45	Cameron	OH	72 000	Hy	H
46	High Falls	OH	2 100	Hy	H
47	Crystal Falls	OH	2 100	Hy	H
48	Crystal Falls	OH	2 280	Hy	H
49	Wainwright Falls	GLFP	1 000	Hy	H
50	Big Eddy	OH	1 000	Hy	H
51	Sir Adam Beck 1	OH	414 600	Hy	H
52	Kanora	BCCL	11 500	Hy	H
53	Ottawa	ESEC	2 500	Hy	H
54	Bingham Chute	OH	810	Hy	H
55	Bingham Chute	OH	810	Hy	H
56	Lower Sturgeon	OH	2 400	Hy	H
57	Kapuskasing-Hydro	SFPPC	1 800	Hy	H
58	Otto	OH	4 000	Hy	H
59	Meyersburg	OH	4 800	Hy	H
60	Walkerville	HW	9 500	GI	O
61	Sandy Falls	OH	14 900	Hy	H
62	Norman	BCCL	14 500	Hy	H
63	Hogues Reach	OH	3 360	Hy	H
64	Silvicon	OH	4 000	Hy	H
65	Hanna Chute	OH	1 120	Hy	H
66	Hanna Chute	OH	1 120	Hy	H
67	Fort Frances	BCCL	3 000	St	G
68	Sturgeon Falls	BCCL	7 650	Hy	H
69	Sturgeon Falls	BCCL	7 650	Hy	H
70	Fort William	BCCL	55 570	St	O
71	Lakefield	OH	2 000	Hy	H
72	Kagawong	OH	2 000	Hy	H
73	Kapuskasing Mill	SFPPC	21 600	St	O
74	Kapuskasing	SFPPC	52 800	Hy	H
75	Big Eddy	INCO	21 600	Hy	H
76	Elliott Chute	OH	1 440	Hy	H
77	Elliott Chute Falls	OH	1 440	Hy	H
78	Pembroke	PHEC	1 810	Hy	H
79	Peterborough	OSE	2 000	St	G
80	Port Arthur	BCCL	7 650	Hy	H
81	Alexandria	OH	60 250	Hy	H
82	Ear Falls	OH	18 625	Hy	H
83	Chats Falls	OH	89 500	Hy	H
84	Welland Canal Plant	SLSA	12 000	Hy	H
85	Windsor	CWLP	3 800	Hy	H
86	Windsor	CWLP	3 800	Hy	H
87	Windsor	FWPC	54 000	St	G
88	Windsor, S.S.	FWPC	54 000	St	G
89	Thorold	OPC	20 000	St	O
90	Amherstburg	ACCL	10 950	St	G
91	Niagara Falls	ACCL	21 600	Hy	H
92	Niagara Falls	OH	7 650	Hy	H
93	McKernan Falls	GLFP	1 120	Hy	H
94	Honeymoon	GELW	900	Hy	H
95	Brewers Mills	GELW	900	Hy	H
96	Sault Ste. Marie	AEC	26 250	Hy	H
97	Sault Ste. Marie	AEC	26 250	Hy	H
98	Barrett Chute	OH	152 400	Hy	H
99	Barrett Falls 2	OH	152 400	Hy	H
100	Jamie	PL	1 200	Hy	H
101	Marathon	ACCL	15 500	St	O
102	Hydro	OH	4 500	Hy	H
103	Hydro Falls	OH	500	Hy	H
104	Jones Falls	GELW	2 980	Hy	H
105	Aguasabon	OH	11 180	Hy	H
106	Stewarville	OH	153 000	Hy	H
107	Stewarville	OH	153 000	Hy	H
108	Iroquois Falls	AP	21 400	Hy	H
109	Chenaux	OH	122 400	Hy	H
110	Otto Holden	OH	122 400	Hy	H
111	George R. Rayner	OH	42 300	Hy	H
112	Pine Portage	OH	138 700	Hy	H
113	Matthias	OMUP	4 000	Hy	H
114	J. Clark Keith	OH	1 250 000	St	C
115	Lennox GS	OH	2 000 000	St	C
116	Nuw Toronto	GC	2 500	St	G
117	Scott Falls	GLPC	13 800	Hy	H
118	Scott Falls	GLPC	13 800	Hy	H
119	McPhail Falls	GLPC	10 000	Hy	H
120	Sir Adam Beck 2	OH	1 223 600	Hy	H
121	Toronto	OH	2 500	St	G
122	Fort Frances	BCCL	12 800	Hy	H
123	Manitou Falls	OH	72 500	Hy	H
124	Sir Adam Beck P & G	OH	174 700	Hy	H
125	Gartshore Falls	GLPC	20 000	Hy	H
126	Gartshore	GLPC	20 000	Hy	H
127	Robert H. Saunders	OH	812 000	Hy	H
128	Whitedog Falls	OH	64 800	Hy	H
129	Whitedog	OH	64 800	Hy	H
130	Hollingsworth Falls	GLPC	20 000	Hy	H
131	Silver Falls	OH	45 000	Hy	H
132	Toronto	OH	2 500	St	G
133	Red Rock Falls	OH	2 400 000	St	C
134	Thunder Bay	OH	174 800	Hy	H
135	Pottston	OH	20 000	St	U
136	Thunder Bay	OH	100 000	St	C
137	Thunder Bay	INCO	18 750	St	C
138	Little Long	OH	121 600	Hy	H
139	Little Long	OH	121 600	Hy	H
140	A. M. Mosley	OH	60 260	GT	O
141	Harmon	OH	139 200	Hy	H
142	Sarnia-Scott	OH	60 640	GT	O
143	Kipling	OH	125 400	Hy	H
144	Kipling Point	OH	125 400	Hy	H
145	Outwater	OH	60 260	GT	O
146	Mountain Chute	OH	139 500	Hy	H
147	Mountain Chute	OH	139 500	Hy	H
148	Lower Notch Falls	OH	8 100	Hy	H
149	Lamiton	OH	2 000 000	St	C
150	Lambton	OH	2 000 000	St	C
151	Lower Notch	OH	228 000	Hy	H
152	Pickering A	OH	2 160 000	St	U
153	Pickering B	OH	2 160 000	St	U
154	Lennox	OH	2 295 000	St	C
155	Smooth Rock Falls	AP	18 000	St	G
156	Arnprior	OH	74 100	Hy	H
157	Bruce A	OH	3 250 000	GT	U
158	Bruce Heavy Water	OH	3 580 000	St	U
159	St. Marys (U. C.)	GLPC	54 000	Hy	H
160	Bruce B (U. C.)	OH	3 580 000	St	U
161	Darlington (U. C.)	OH	3 580 000	St	U
162	Pickering B (U. C.)	OH	4 108 000	St	U
163	Darlington (U. C.)	OH	3 580 000	St	U

QUEBEC—GENERATING STATIONS

N.-	Name	Company	Size (kW)	Type	Fuel
1	Jacques-Cartland	SMF	4 000	Hy	H
2	Jacques 1	SMF	4 000	Hy	H
3	Drummondville	HQ	14 600	Hy	H
4	Shawinigan 2	HQ	152 000	Hy	H
5	Shawinigan 3	HQ	184 000	Hy	H
6	Rapide-Blanc	HQ	5 850	Hy	H
7	Magog	HQ	1 680	Hy	H
8	Perth-Arnaud	HQ	5 450	Hy	H
9	Chute-Allard	HQ	2 600	Hy	H
10	Chutes-des-Chaudieres	ESEC	11 250	Hy	H
11	Buckingham	EIL	7 531	Hy	H
12	Chute-Bell	HQ	4 500	Hy	H
13	Chute-Rouli	HQ	4 500	Hy	H
14	Grand-Mere	HQ	146 075	Hy	H
15	Saint-Charles	HQ	18 720	Hy	H
16	Jacques	CPL	2 400	Hy	H
17	Jacques 1	CPL	2 400	Hy	H
18	Frontenac	HS	1 600	Hy	H
19	W. R. Beatty	PSELC	9 080	Hy	H
20	Paugan Falls	QP	84 000	Hy	H
21	Magog	QT	2 000	Hy	H
22	Hull 2	HHJ	27 350	Hy	H
23	Hull-Chelsea	HC	3 000	Hy	H
24	Saint-Raphael	HQ	2 550	Hy	H
25	Chute-sur-Galets	CPL	13 600	Hy	H
26	Mitis 1	HQ	2 640	Hy	H
27	Rapides-des-Quinze	HQ	89 800	Hy	H
28	Rapide-Deux	HQ	89 800	Hy	H
29	Isle-Maligne	ALCAN	336 000	Hy	H
30	Bryson	HQ	56 000	Hy	H
31	Chute-Hemmings	HQ	72 000	H