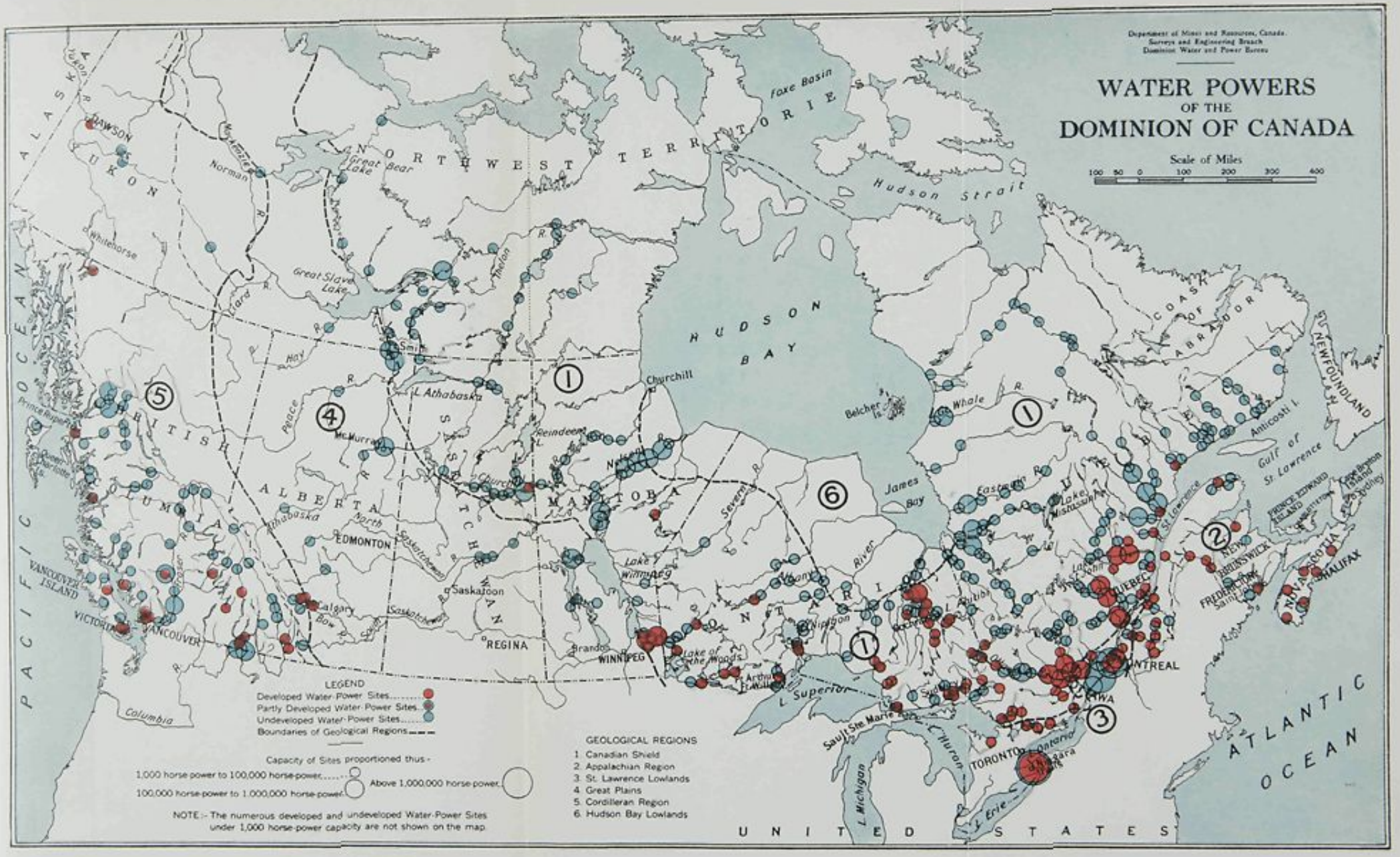
Department of Mines and Resources, Canada.
Surveys and Engineering Branch
Dominion Water and Power Bureau
WATER POWERS
OF THE
DOMINION OF CANADA
Scale of Miles
100 50 0 100 200 300 400
ALASKA
YUKON
NORTHWEST TERRITORIES
Foxe Basin
Hudson Strait
HUDSON BAY
Hudson Bay
James Bay
Belcher Is.
Churchill
Whale R.
COAST OF LABRADOR
NEWFOUNDLAND
Anticosti I.
Gulf of St. Lawrence
PACIFIC OCEAN
ATLANTIC OCEAN
UNITED STATES
BRITISH COLUMBIA
ALBERTA
SASKATCHEWAN
MANITOBA
ONTARIO
QUEBEC
NEW BRUNSWICK
NOVA SCOTIA
PRINCE EDWARD ISLAND
Cape Breton Island
Sydney
HALIFAX
FREDERICTON
Saint John
VANCOUVER ISLAND
VICTORIA
VANCOUVER
Prince Rupert
Queen Charlotte Islands
Whitehorse
DAWSON
Great Bear Lake
Great Slave Lake
L. Athabaska
Reindeer L.
Lake Winnipeg
Lake of the Woods
L. Superior
L. Michigan
L. Huron
L. Erie
L. Nipigon
L. Abitibi
Lake Mistassini
Lake St. John
Sault Ste Marie
Arthur L. Wilson
Brandon
WINNIPEG
REGINA
Saskatoon
EDMONTON
McMurray
Calgary
Bow R.
Peace R.
Hay R.
Liard R.
Mackenzie R.
Norman
Thelon R.
Churchill R.
Nelson R.
Severn R.
Albany R.
Moose R.
Ottawa R.
St. Lawrence
Saguenay R.
Eastmain R.
Columbia
Yukon R.
Saskatchewan
Athabaska
North
Niagara
TORONTO
OTTAWA
MONTREAL
QUEBEC
HALIFAX
1
2
3
4
5
6
LEGEND
Developed Water-Power Sites
Partly Developed Water-Power Sites
Undeveloped Water-Power Sites
Boundaries of Geological Regions
Capacity of Sites proportioned thus:-
1,000 horse-power to 100,000 horse-power
100,000 horse-power to 1,000,000 horse-power
Above 1,000,000 horse-power
NOTE:- The numerous developed and undeveloped Water-Power Sites under 1,000 horse-power capacity are not shown on the map.
GEOLOGICAL REGIONS
1. Canadian Shield
2. Appalachian Region
3. St. Lawrence Lowlands
4. Great Plains
5. Cordilleran Region
6. Hudson Bay Lowlands