

CLASSIFIED LIST OF REPORTS.

The Reports published by the Dominion Water Power Branch, with the exception of the Annual Reports, have been numbered 1, 2, etc.

Annual Reports previous to 1913 are included with the Annual Report of the Department of the Interior, and can be secured from the Secretary of the Department.

Annual Report for 1912-13, published 1914. Out of print.

Annual Report for 1913-14, published 1915.

Annual Report for 1914-15, published 1916.

Annual Report for 1915-16, published 1917.

Annual Report for 1916-17, published 1918.

Annual Report for 1917-18, in course of preparation.

WATER RESOURCES PAPER No. 1.—Report of the Railway Belt Hydro-

metric Survey for 1911-12, by P. A. Carson, Chief Engineer. Part I out-

lines the history of the Railway Belt with special reference to its admin-

istrative, legal and physical problems in regard to water. Describes the

organization, scope and methods of the Hydrometric Survey. Parts II

III and IV give all hydrometric data acquired from the commencement

of the survey in May 1911 to the end of 1912. Published 1914.

WATER RESOURCES PAPER No. 2.—Report on How River Power and Storage

Investigations: How River west of Calgary, by M. C. Hendry, Chief Engi-

neer in charge of survey. This is a complete study of the How River

on run-off and ice formation. Existing and possible power and storage

developments, together with maps and plans are appended complete.

WATER RESOURCES PAPER No. 3.—Report on Power and Storage Invest-

igations, Winnipeg River, by J. T. Johnston, Chief Hydraulic Engineer.

A complete study based on field surveys, topography, climate, storage

and office computations of the Winnipeg River basin, deals fully with

possibilities; describes existing and gives preliminary designs and esti-

mates for possible power development; discusses other sources of power

and the power market. Maps, plans and all relevant data are appended.

Published 1915.

WATER RESOURCES PAPER No. 4.—Report of the Manitoba Hydrometric

Survey to end of 1914, by M. C. Hendry, Chief Engineer. Part I out-

lines complete hydrometric data secured during 1912-13-14. Part II con-

tains complete hydrometric data secured during 1912-13-14. Part III

is a gazetteer of lakes and rivers in Manitoba. Published 1917.

Reclamation Project, by T. H. Dunn, Chief Engineer in charge of Recla-

mation Survey. This is a progress report of investigations carried out

to determine the possibility of lowering the level of Cedar Lake and its

effect in a general scheme for reclaiming the low-lying lands contiguous

to the Saskatchewan river in the Pasqua region. Published 1914. Out

of print.

WATER RESOURCES PAPER No. 6.—Report on cost of various sources of

power for pumping water from the South Saskatchewan river for the

supply of cities and towns in the central portion of South Saskatchewan.

Published 1914. Out of print.

WATER RESOURCES PAPER No. 7.—Report on the Manitoba Water Pow-

ers, by D. I. McLean, S. S. Scott and J. T. Johnston, compiled for the

power situation in Manitoba, with all available general information and

power situation in Manitoba, with all available general information and

Hydrometric Survey for 1913, by R. G. Swan, Chief Engineer, in co-opera-

tion with the Provincial Water Rights Branch, Victoria, B.C., continues

the hydrometric work of the Railway Belt Hydrometric Survey with

scope enlarged so as to cover territory beyond the Railway Belt. Pub-

lished 1915.

WATER RESOURCES PAPER No. 9.—Report of Red River Navigation Sur-

veys, by S. S. Scott, Assistant Chief Engineer of Manitoba Hydrometric

Survey. In course of preparation.

WATER RESOURCES PAPER No. 10.—General Guide for compilation of

Water Power Reports of Dominion Water Power Branch, prepared for

the guidance of field engineers of the Dominion Water Power Branch

by J. T. Johnston, Chief Hydraulic Engineer. Published 1915. Limited

edition.