LADYSMITH.

Municipality of Ladysmith. (Fuel Power Plant No. 8HA,). May, 1918.

Officials,-E. G. Pannell (Mayor); N. A. Morrison (Clerk).

History,-Plant installed in 1909.

Capital invested in Plant and Equipment, -\$25,000.

Plant. Officials,—Wm. M. Allester (Ch. Engr.); J. Michie (Engr. Pwr. Sta.); W. McLaren (Engr. Pwr. Sta.).

Location,-Plant located in Ladysmith, Vancouver Island, B.C.

Installation,—Steam Engine—1 reciprocating, 153 h.p.; Generator,—1 Can. West., A.C., 3-phase, 115 k.w., 240 r.p.m.

Power. Local distribution lines serve the municipality of Ladysmith and suburbs. Use of Power.—Power is used for lighting.

Power is delivered adjacent to Canadian Pacific Rv.

LANGLEY.

Served by British Columbia Electric Railway Co., Ltd.; see Vancouver, B.C.

MAPLE RIDGE.

Served by Western Power Company of Canada, Ltd.; see Vancouver, B.C.

MATSQUI.

Served by British Columbia Electric Railway Co., Ltd.; see Vancouver, B.C. Served by Western Power Company of Canada, Ltd.; see Vancouver, B.C.

MERRITT.

Municipality of Merritt. (Fuel Power Plant No. 8LG,). May, 1918.

Officials,-M. L. Grimmett (Mayor); H. Priest (Clerk).

History,-Plant installed in February, 1913.

Capital invested in Plant and Equipment, \$70,000.

Plant. Location .- Plant located in Merritt.

Installation,—Steam Engine—1 reciprocating, 200 h.p.; Generator—1 Can. Gen. Elect., A.C., 3-phase, 60-cycle, 125 k.w., 450 r.p.m.

Power. Local distribution lines serve the municipality of Merritt.

Use of Power,—Power is used for lighting and pumping water. Power is delivered adjacent to Kettle Valley Ry.

MICHEL

Aug., 1918

Crow's Nest Pass Electric Light and Power Company. (Fuel Power Plant No. 8NK₃).

Controlled by the Crow's Nest Pass Coal Company, Ltd.

Address,—Local Office, Michel, B.C.

For details of Directors and Officers see Coal Creek, B.C.

History,-Plant installed in 1908.

Capital invested in Plant and Equipment, \$9,944.

Plant. Location,—Plant located in Michel, B.C., adjacent to Canadian Pacific Ry.
Installation,—Steam Engines—2 reciprocating, 400 h.p. each, total 800 h.p.;
Generators—1 Ridgeway dynamo, D.C., 250 k.w., 175 r.p.m., 1 Can. Gen.
Elect., D.C., 250 k.w., 175 r.p.m., total 500 k.w.

Power. Local distribution lines serve the municipality of Michel.

Use of Power.—Power is used for lighting.

Power is delivered adjacent to Canadian Pacific Ry. and Great Northern Ry.

This lighting plant is only a part of the general power plant used in the operation of the company's coal mines.

MILL CREEK.

Whalen Pulp and Paper Mills, Ltd. (Hydro Power Plant No. SGA4). Nov., 1918.

Address.—Head Office, Vancouver, B.C. Local Office, Mill Creek, B.C.

Officials,—Geo. F. Whalen (Gen. Mgr.); Allan Paterson (Seey.). History.—Plant installed in 1911 with an additional unit in 1913.

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