

PINCHER CREEK.**Municipality of Pincher Creek.** (Fuel Power Plant No. 5AA₃). May, 1918.*Officials.*—R. O. Allison (Mayor); G. D. Plunkett (Sec.-Treas.); Dr. Mills (Chmn. Lt. Com.).*History.*—Plant installed in 1907.*Capital invested in Plant and Equipment.*—\$26,647.**Plant.** *Official.*—A. Broodwell (Engr. Pwr. Sta.).*Location.*—Plant located in Pincher Creek.*Installation.*—Boilers—Goldie & McCullough, Waterous, 200 h.p.; Steam Engines—1 McEwen reciprocating, 210 h.p., 1 Goldie & McCullough, 65 h.p., total 275 h.p.; Generator—1 West., A.C., 3-phase 60-cycle, 120 k.w., 900 r.p.m.**Power.** *Local distribution lines* serve the municipality of Pincher Creek.*Use of Power.*—Power is used for lighting.*Power is delivered* adjacent to Canadian Pacific Ry.**POCAHONTAS.****Jasper Park Collieries, Ltd.** (Fuel Power Plant No. 7AA₁). Nov., 1918.*History.*—Plant installed in 1913.**Plant.** *Location.*—Plant located in Pocahontas, Alta.*Installation.*—Boilers,—4 return tubular at 150 h.p. each; Steam Engines,—1 reciprocating at 150 h.p.; 1 reciprocating at 60 h.p., total 210 h.p.; Generators—1 A.C., 3-phase, 60-cycle at 185 k.w., 1 A.C., 3-phase, 60-cycle at 75 k.w., total 260 k.w.**Power.** *Local distribution lines* serve the municipality of Pocahontas.*Use of Power.*—Power is used principally in the operation of the company's coal mines and a small amount sold for lighting.*Power is delivered* adjacent to Grand Trunk Pacific Ry.**PONOKA.****Provincial Government.** (Fuel Power Plant No. 5FA₃). March, 1918.*Official.*—Wm. Todd, Edmonton (Ch. Engr.).*History.*—Plant installed 1910.*Capital invested in Plant and Equipment.*—\$106,000.**Plant.** *Location.*—Plant located in Ponoka at Provincial Asylum.*Installation.*—Steam Engines—2 reciprocating, 250 h.p. each, total 500 h.p.; Generators,—2 West., D.C., 125 k.w., 450 r.p.m. each, total 250 k.w.**Power.** *Local distribution lines* serve the municipality of Ponoka. The installation forms part of a combined heating and power plant.*Use of Power.*—Power is used for lighting only. Power is sold in bulk to the municipality of Ponoka for distribution.*Power is delivered* adjacent to Canadian Pacific Ry.**RAYMOND.****Knight Sugar Company, Ltd.** (Fuel Power Plant No. 5AF₁). Jan., 1918.*Address.*—Raymond, Alta.*Officials.*—Jesse Knight, Raymond (Pres.); E. P. Ellison, Raymond (Vice-Pres.); Raymond Knight, Raymond (Sec.); D. H. Kinsey, Raymond (Mgr.); J. H. Walker, Raymond (Acct.).*History.*—Plant installed in July, 1917.*Capital invested in Plant and Equipment.*—\$21,000.**Plant.** *Location.*—Plant located at Raymond, Alta.*Installation.*—Steam Engine—1 reciprocating 100 h.p.; Generator—1 Can. West., A.C., 3-phase, 60-cycle, 80 k.w., 277 r.p.m.**Power.** *Local distribution lines* serve the municipality of Raymond.*Use of Power.*—Power is used for lighting.*Power is delivered* adjacent to Canadian Pacific Ry.**ALBERTA.**