

*One Blast Furnace*—55 ft. high, 11 ft. bosh, built of red brick. Capacity 5,000 tons charcoal iron per annum.

*Charcoal Kilns*—19 Beehive kilns, capacity 50 cords each.

This Company has barely commenced operation. So far only 700 tons of iron have been produced. Working full blast however it will give employment to 300 men in the woods, mines, and at the furnace.

#### JOHN McDUGALL & CO., DRUMMONDVILLE, QUE.

*Ores*—Bog ores secured within a radius of 12 miles of Drummondville.

*Charcoal Fuel*—Soft wood, principally balsam and spruce, secured in practically the same district as the ores.

*Two Furnace Stacks*—Both built of stone, 35 ft. high. Capacity about 6 tons per day each; 200 men employed.

At present the whole of the output is used in the manufacture of car wheels at the Company's Works in Montreal. The campaign is therefore largely regulated by the requirements of the car wheel department.

#### THE CANADA IRON FURNACE CO., LTD., RADNOR FORGES, CHAMPLAIN, P.Q.

*Ores*—Bog and Lake. The Company control 100,000 acres of ore bearing lands in the districts of St. Maurice, Three Rivers, Vaudreuil, Joliette, St. Ambrose de Kildare, Point du Lac, Gentilly and Beaconsour, including the important deposits of lake ores at Lac-a-la-Tortue and Lac-au-Sable, which the Company hold in fee simple. Also magnetic iron mines at Sherbrooke, St. Jerome, and other points in the Province of Quebec.

*Wood Supply*—Free hold and royalty rights on hard wood lands extending throughout the country north of Radnor Forges.

The supply of wood is practically inexhaustible. The Company's location at Grandes Piles securing to them practically the "Key" of the St. Maurice River, and the control of most valuable hard wood lands on either bank of the river for seven miles of the navigable waters of the St. Maurice. The wood is principally hard maple, birch and beech. (70)