

WIRE
screens

B. GREENING WIRE CO.
(LIMITED)
WIRE MANUFACTURERS
& METAL PERFORATORS
HAMILTON
& **MONTREAL**

Perforated Steel, Steel Wire. For miners and every other use
Write for Special Catalogue.

THE B. GREENING WIRE COMPANY, LIMITED,
HAMILTON, ONT. MONTREAL, QUE.

CANADA FOR THE CANADIANS!

WIRE "DOMINION" ROPE
For Everybody.

PATRONIZE HOME INDUSTRY

The **DOMINION WIRE ROPE CO., Ltd., Montreal**

INVERNESS IMPERIAL COAL

INVERNESS RAILWAY and COAL COY.
Inverness, Cape Breton.

Miners and Shippers of INVERNESS (BROAD COVE)

Screened, Run-of-Mine Slack.

—First Class both for Domestic and Steam Purposes.—

BUNKER COAL Shipping facilities of
the most modern type
at Port Hastings, C. B. for prompt loading of all classes and
sizes of Steamers and sailing vessels.

Apply to Inverness Railway and Coal Company, Inverness,
Cape Breton; Wm. Petrie, Agent, Port Hastings, C. B.

INVERNESS RY. & COAL CO'Y

Time Table No. 26, Taking effect at 1 a. m.
OCT 11th., 1908

EASTBOUND		STATIONS.	WESTBOUND	
Read Down	No. 52		Read Up	No. 53
A. M.	P. M.		A. M.	P. M.
1 10 45	1 3 30	P. TUPPER JUNCTION	1 10 3	1 3 35
8 10 51	8 3 35	PORT HASTINGS RY	8 10 27	8 3 37
A 11 10	A 4 06	PORT HASTINGS	A 10 02	L 3 10
L 4 13	F 4 5	TROY	F 9 52	
F 4 5	S 4 55	CHERISH	S 9 50	
S 4 55	F 4 55	JUTIQUE	F 9 52	
F 5	S 5 05	CRAIGMORE	S 9 45	
S 5 05	F 5	ATHERTON FORD	F 9 52	
F 5	A 5 23	PORT HOOD	A 9 27	
A 5 23	S 5 33	GLENCOE	S 9 16	
S 5 33	F 5 35	MAROU	F 9 16	
F 5 35	S 5 35	GLENDYRE	S 9 16	
S 5 35	F 5 35	BLACK RIVER	F 9 16	
F 5 35	S 5 35	STRATHLORNE	S 9 16	
S 5 35	F 5 35	INVERNESS	F 9 16	

Trains make close connections at Pt. Tupper Jct.
with I. C. R. passenger trains, excepting the Mar-
time Express.

Natural gas was produced in the counties of Welland, Haldimand, Norfolk, Kent, Essex and Bruce, in Ontario and Medicine Hat, Alberta; the sales from the Ontario fields constituting over 95 per cent. of the total. The total receipts from gas sold in 1908 show an increase of about 24 per cent. over the receipts of 1907 and are now larger than at any time since the gas was first used.

Complete statistics of cement production in 1908 have been received from twenty three operating plants. The total quantity of cement made was 3,495,961 barrels as compared with a total 2,491,513 barrels made in 1907, showing an increase of 1,004,448 barrels or over 40 p.c.

The total sales were 2,665,289 barrels as compared with 2,436,093 barrels in 1907, an increase of 229,196 barrels or over 7 per cent. The total daily capacity of the 23 plants was about 27,500 barrels as compared with an operating capacity of 14,300 barrels in 1907. The operating plants were distributed as follows:—One each in Nova Scotia, British Columbia and Manitoba, the latter manufacturing a natural Portland, two in Alberta, three in Quebec province and 15 in Ontario. Of the 23 operating plants, 12 use marl and clay, ten use limestone and clay, and one blast furnace slag.