## CanadasmeConfederation 1867 ~ 1927



MODFRN ROTARY SNOW PLOEGH
Snow Plough
in the early days

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''TRANS-CANADA LIMI'TED"
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RELISHES
OLIVES 20
CHOW CHOW 15
MIXED PICKLES 15
READY TO SERVE
Radishes 15
Sliced Tomatoes 35
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Spring Onions 15
Sliced Cucumbers 35

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Consomme Clear 25
Soup, Cream of Okanagan Caulifiower 25
Baked Lake Superior Trout, Parsley Sauce 65 Finnan Haddie, Delmonico 65
Lake Winnipeg Goldeyes 65
Orange Fritter, Canadian Maple Syrup 20
Spring Lamb Cutlet, New Peas 65
Stuffed Tomatoes Baked with Strip of Bacon 60
Ragout of Buffalo, Jardiniere \(65 \quad\) Chicken Pie en Casserole 85
Roast Western Canadian Rib Beef au Jus 85, with Roast Browned Potatoes 95 Individual Pot Baked Beans (Hot or Cold) 35
Browned Potatoes 15 Okanagan Sweet Potatoes Saute 30
French Fried Potatoes 25
Hashed Browned Potatoes 25
Boiled or Mashed Potatoes 15
Vegetable Marrow 20
New Carrots, Maitre d'Hotel 20 Stewed Tomatoes 20
Summer Cabbage 20 Cauliflower in Cream 20
Spinach 20
Asparagus with Drawn Butter 45
Hot Corn Bread 15
Chocolate Sundae \(35 \quad\) Iced Melon 25
Cantaloupe (Half) 25, a la Mode 50
British Columbia Stewed Prunes 25
Rice Custard Pudding 20
Peach Pie 20, with Cream 30
Berry Shortcake 30
Ice Cream 25
Special Individual Cake Service 20
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## COLD DISHES, ETC.

LAKE TROUT, MAYONNAISE 65
BEEF 75 OX TONGUE 75
LAMB, MINT SAUCE 75
WITH POTATO SALAD 15 CENTS EXTRA

## SALADS

WITH FRENCH OR MAYONNAISE DRESSING
COLD SLAW 35
WALDORF SALAD 50
CHICKEN SALAD 60
FRESH FRUIT 50
COMBINATION 35
ORANGE COTTAGE SALAD 35

IMPORTED SARDINES 60
HAM 75
CHICKEN 80



## The Snow Plough

0PERATING a line which throughout its length lay considerably further to the north than any of its predecessors, the Canadian Pacific Railway set itself at the very outset of its career to conquer that natural enemy of transportationthe snow. In this it has been eminently successful. The time lost through this obstacle is now reduced to an almost negligible quantity-not one-twentieth of what used to be common.

The development of the mechanical or rotary snow plough was largely due to cooperation by the Canadian Pacific in the experimental stages. In 1883 the Company carried out a series of tests of the "Leslie" rotary plough, the fore-runner of all successful machine ploughs. In course of time this type and its successors solved the problem for all except the portions of line high up in the Rocky Mountains, where snow conditions are uniquely difficult. In 1910 the Company designed new heavyservice ploughs, the largest ever built, which combine great solidity, direct drive of rotary wheel, and large boiler capacity. These have proved very successful.

At the same time the whole snow problem has been materially lessened in other ways, by the raising of the track level on the prairies, and by the cutting of the Connaught Tunnel, eliminating a long stretch of exposed track in the mountains.

