A Modern Map Of New Brunswick Is Now Available

Issued by the Department of Interior at Ottawa.

The territory comprised in almost square-shaped New Brunswick, one of the oldest, most picturesque and accessible parts of Canada and the largest of the eastern Maritime Provinces, is depicted on a map of that part of the Dominion just issued by the Topographical and Air Survey Bureau of the Department of the Interior, Ottawa.

Winding its way through the Province from north to south, as shown clearly on the new map, is the Saint John River, along the course of which the first steamer operating between Fredericton and Saint John plied as early as 1816. Other important rivers that appear on the map are the Miramichi, which extends across the Province from west to east flowing into the Gulf of St. Lawrence, and the Restigouche, which flows into the Baie de Chaleur to the north. Both are famed for their salmon fishing.

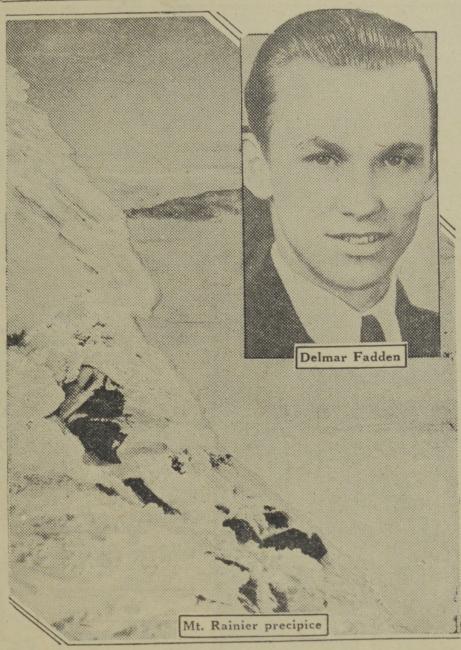
For many years the energetic policy adopted by New Brunswick for both conserving and utilizing its recreational resources, has resulted in hunters, anglers, and canoeists being attracted in increasing numbers to its rivers and streams. Four preserves have been established within its borders-on the Canaan, Restigouche, Lepreau and Becaguimec Rivers —as indicated on the map. Within these refuges, moose, deer and fur-bearing animals roam unmolested, increasing in number and overflowing to replenish surrounding districts. As many as 1,000 moose and 8,000 deer have been "bagged" in New Brunswick during a single season. However, due to the wise provision made for offsetting the reduction within the unrestricted areas during the "open" season, the province continues to rank as one of the premier hunting-grounds of America.

As about three-quarters of the entire area shown on the map is forest land, the Provincial Government has adopted stringent fires in order to sateguard the forests and their occupants. The methods that have been employed include the maintenance of a forest protective service, equipped with lookout towers, telephones, gasolene fire pumps, etc.; establishment of a "closed" season during which debris may be burnt only under permit, compulsory destruction of debris within hazardous areas, prohibtion of forest travel during unusually dry weather in certain districts, and registration of all persons entering the forests at certain times of the year.

The most important commercial trees are spruce, balsam, jackpine, yellow birch and maple. Tht first two support a large pulp pine is chiefly used for railway portunities for deep-sea fishing POWER FOR AUTOMOBILE ties, while the hardwoods now and bathing. find a market for flooring and furniture, both in Great Britain one covering New Brunswick, the one better by using sawdust to and the Eastern United States, northwestern part of Prince Ed drive her motor-cars, and provide as well the raw ma- ward Island, parts of the Counties Motorists can now "tank up"

which also delineates the town- are also shown. which extends for 600 miles or a discount is allowed from the has been invented as the result of more, and affords exceptional op-regular price of all maps listed. Has been invented as the result of the Italian Crown Prince (left, is taking left) to Rome.

WHERE CLIMBER MET DEATH



This view of Mount Rainier's rugged cliffs, developed from one of the films found in the camera carried by DELMAR FADDEN, inset, youthful Seattle mountaineer who plunged to his death while scaling Mount Rainier, was taken by the "lone wolf" climber near the spot where he met his death during his return journey

To Fight Slavery



RIGHT HON. J. H. THOMAS. British Secretary for the Colonies, who informed the House of Commons that Great Britain will abolish the mui tsai, or slavery system, in Hong Kong. The mui tsai system permits the purchase of Chinese children for use as domestic

ships and parishes of which the The New Brunswick map has gas" ages, rapids and falls are further obtained for 25 cents upon ap- a special carburettor. classes of information provided, plication to the Surveyor General, Numerous experiments have Both standard roads and those Department of the Interior, Ot- shown that the power developed used for hauling timber are mark- tawa, from which source larger by sawdust-burning motor-cars is ed, while the elevation above sea- scale maps of several districts about four-fifths of that attained level and the depth of water by within the Province may also be using gasolene. Thus, a motorist fathoms are given at many points, secured. A catalogue containing whose car can do 70 m.p.h. on Even the location of beaches particulars regarding the different gasolene, cannot expect to reach along the Bay of Fundy, North- map sheets published, and the more than 56 m.p.h. on sawdust. umberland Strait, and Baie de price and form in which they may Service stations are being put Chaleur is indicated, as well as be obtained, is supplied to ap- along the "Hitler Highways" in bays capes, points, coves, and plicants without charge. In the South Bayaria to supply motorlighthouses, along the coast-line, case of educational institutions, ists with sawdust. The new fuel

Relief Camp Men To Draw Wages After April 1st

Cost Country \$10,000,000 Per Year.

Some new arrangement for the conduct of relief camps throughout the Dominion is being worked out. Under present conditions some 25,000 men are in these camps and the costs are estimated at \$1 per day per man. The men are paid \$5 a month.

A committee which has been investigating the relief camp arrangement has recommended that \$15. \$20 and \$25 per month be paid to the men in the camps, where they are unskilled. This would cost the country about \$10,-000 000 per year, but it is planned to absorb these men into industry as soon as possible and do away with the relief camps.

SAWDUST USED IN MOTIVE

England is now making petrol Although the map is primarily rom coal, but Germany has gone

terial for many local wood-using of Cumberland, Colchester, Kings at certain German Nazi garages and Hants, in Nova Scotia, as well with waterproof sacks of wood The territory comprised in each as adjacent parts of the Province shavings, specially dried and county is shown on the new map, of Quebec and the State of Maine macerated. When this fuel is burnt in the motor-car, "woodis generated. This new county is composed. Lakes, rivers been prepared on a scale of ten method of propulsion does not reand marshes; cities, towns and miles to one inch and is 30 by quire the removal of the original villages: railways, canals, port- 15 inches in sizes. Copies may be engine, but simply the addition of

Mrs. Otis Regrets, Sir, But Quantity Isn't All



We buy both QUALITY and SERVICE when we send to

WHEN A PIN DROPS

New Plan Recommended Will was customary to hold ship auc- 'candle auctions,' as they were tions at Lloyd's Coffee House on called, was reached, a deathlike Tower Hill, and a pin was thrust calm came over the assembly to inch from the top. "The last bid pin drop.'

made before the pin fell out of the melting tallow was accepted. Many years ago in London it When this critical stage of the into a lighted candle, about one enable those present to 'hear the

ITALY'S PRINCE LEAVES LONDON



Among the royal visitors to London to attend the funeral of King George V. was the CROWN PRINCE OF ITALY, who represented his father. Above, the Italian Crown Prince (left, is taking leave of the DUKE OF YORK as he left Victoria Station to return to Rome.