

CHEWING CLUB CHEWING

YOU MIGHT AS WELL CHEW THE BEST

Travel for Mining

The Swedes Got There. but for the Boss.

(From "Grab Samples" in Northern

Back in 1932 when the rush of prospectors and miners to Great Bear Lake he had often employed previously on whom were Swedes. He offered them high wages, free transportation and expenses to the far North and they, flattered and somewhat excited, accepted.

This gang were all neighbours in a small community in Northern Ontario. ta. which is the last wet spot before better of it.

idly broached, quickly took effect, following upon the home brew that had provided the Swedish foundation. The leader of the gang passed cut just a short distance below Cobalt. His friends laid him out in a drawing room compartment-the boys were travelling in style, with all expenses paid. Every once in a while he would rise up and demand more drinks, which his gang promptly supplied upon which he

At North Bay the crew carried their chief to the Western train and laid him Men is Complicated out in a compartment again. At Winnipag he was duly shifted once more. At Edmonton they got him in to a notel still in a comotose condition. The gang still celebrating, took the Muskeg Lim-Distance Was Very Short ited to Waterways, where liquid refreshment was available in quantity. The boss man never came to and his faitnful gang plied him with whatever he demanded. Finally, after a wait of took off for the north At Great Bear tion, in which the government was tion, Mr. Reid said he would not divide to industries gives the following: was at its height an Eastern mining Lake they unloaded the still uncon- urged to appoint a commission of enman decided to take a pet crew which scious Swede out of the plane and piled gineers to deal and solve that great him in a bunk. Several days later he problem. Those engineers are to come cussing his estimates gave the followshaft and other work. So he duly noti- began to show signs of life and at last from Canada, the United States, South ing information: the country is payfied the head man of the gang, all of he sat up and looked around. He Africa and India to make an exhaus- ing war pensions to 79,789 ex-service Talc mines. seemed considerably puzzled. Somehow live, expert study of the whole drought men. Of this number 69,917 saw ser- Metallurgical works the surroundings did not seem right. | problem from the angle of large scale Calling in one of his gang he said: "Olie, have we got to Temagami yet?"

When the word spread around that they one hits the Territories on the way were bound for the Arctic there was north, have witnessed many strange considerable local celebrating. Finally departures. They tell a story about a equipment was all rounded up and the party of three who had been liquidating erew were poured on the train by their extensively for several days, struggling ported the position taken by Mr. Crerar friends. At Swastika one of them got down the road to the airplane dock one out and wired a friend in Haileybury afternoon. Two of them were having a to meet the train with a generous sup- great deal of difficulty with the third. ply of going-away liquid. This was He was simply unable to navigate and paratively small area of the Prairies. done. The Haileybury Swede nearly they could not carry him. Eventually joined the party himself but thought he fell flat on his face in the dust and the other two, after vainly trying to division, of a private bill proposed by The new supply of refreshments, rap- arouse nim, gave up in disgust and W. K. Esling, Conservative, West Koopushed off down to the dock. Several hours later the sleepy one awoke on the road and enquired for his friends. One of the pilots told him that they had taken the plane and that he was left behind. This seemed to amuse him vastly. He roared and laughed for a long time. Asked the cause of his mirth he explained, "Why, I was the guy that was to take the plane. Those would fall back again, dead to the world. two were only seeing me off!"

The flying boys at Waterways, Alber-

J. A. Bradette, M.P. Gives Review of Work in House Rate Per Thousand in 1937

Helpful Presentation of Case for The West. To Enquire

To the Editor of

problems that the West of Canada has racketeering in music copyrights.

ister T. A. Crerar, founder of the Unit- committee will investigate the Civil ate accidents, were reported. ed Grain Growers, in the House of Service Superannuation Act.

Gardiner on a trip to the West. projects looking to permanent rehabilitation of the stricken areas in other theatres of war. largely in Saskatchewan and Alberta.

A quartette of leading Saskatchewan Liberals memoers, Dr. T. F. Donnelly, C. E. Bothwell, Malcolm Maclean and C. R. Evans, praised the re-habilitation programme of the government and supagainst costly irrigation schemes which acre and in the end reach only a com-

With spontaneous unanimity the house approved, without a recorded tenay, which curbs the activities of the Canadian Performing Rights Society. The society in future must furnish to all from whom it seeks to collect fees for musical selections played, a certified list of the 2,000,000 pieces of music for the use of which it claims control in demanding payment. Also the society's right is abolished to collect fees for music provided by radio in hotels, restaurants, stores, skating rinks, lodge halls and similar places. The activities

Into Civil Service Act. Japanese Question in B.C. House Approves Bill to Curb the Production of Marijuana.

Ottawa, Ont., March 8, 1938 of this society, which is an American previous year. The report of the Onanneyance throughout Canada in re-The Advance, Timmins. Dear Sir:-In this letter I am going cant years and Parliament decided to men employed, which is a decrease of to describe some of the questions and take drastic action to stop so-called 0.68 per thousand from the preceding

portant and in most cases are very cial committee to inquire into the operforcibly presented to Parliament by the ation of the Civil Service Act, at the metallurgical works, quarries, clay, sand Members of that section of the country. rame time making clear it has not and gravel pits regulated by the Mining Faith and confidence that, despite changed its former policy of maintain- Act, there were 2,770 accidents to emrecent drought years, Western Can- ing the merit system and the Civil ployees reported to the Department of aca will again come into its own, was Service Commission in dealing with the Mines up to January 15, 1938. Fifty expressed by Mines and Resources Min- government service. Later a smaller two fatalities, arising out of 49 seper-

Commons this week. Large scale irri- Thomas Reid, Liberal, New West- of 457 in the total number of accidents gation projects as a remedy for West- minister, protested against the Japanese reported and a decrease of 13 in the ern drought conditions, such as diver- controlling the fishing industry in Bri- number of fatalities. sion of the Saskatchewan River, were tish Columbia. A white man took his There were 85 non-fatal accidents cultivation of grasses and fencing off bad man in Canada against the Ja- cent. in 1937. ranching areas. Mr. Crerar presented panese" because of his opposition to Employment in the industry again the government's attitude in the ab- giving them the franchise and so much increased greatly during the year sence of Agriculture Minister J. G. control of the fishing industry. On Returns in this respect show an ap-This question was brought under dis- matter would be seriously considered 1936.

> the house on the matter. The Minister of Pensions when dis- Gypsum mines vice in France. 6,600 saw service in Great Britain, 2,750 in Canada and 462 Sand, clay and gravel pit

There are 175,000 persons in Canada who receive old age pensions, but the government did not consider it advis- Falconbridge Engineer to able to have the list of these names

A statement tabled by the Canadian

The house approved a government Canada from Mexico, via the United day was made. States. It is the only narcotic which can be produced in Canada; all others depth of about 100 feet where, after are imported,

A return made in the house showed A. M. Shaw received a salary of \$15,000 per annum as member of the Canadian Wheat Board. While still a memberof that board he receives no salary in that connection and is now Dominion market commissioner under the agriculture department at Ottawa at the rate of \$8,500 per annum.

An active group of low-tariff-minded Liberals plans an early meeting with a cabinet sub-committee to tirge lower tariffs and taxes which can be seen and felt by the man on the street, the housewife in the home, and the farm-

The group is likely to press for lower duties on automobiles, farm implements, radios, electrical appliances; work clothes and shoes, and reduction or elimination of the one cent per pound tax on sugar and at least a two per cent reduction in the extisting eight per cent sales tax.

The cabinet sub-committee to be interview in ample time before the budget is brought down is expected to include Premier King, Finance Minister Dunning, Mines and Resources Minister Crerar, Agriculture Minister Gardiner, Trade and Commerce Minister Euler and Justice Minister Lapointe.

What success the group will achieve can only be known when Mr. Dunning brings down his budget, probably around May 1. It is expected the budget will be delayed to secure complate figures on the fiscal year ending on March 31 next and also to include the changes necessitated by the revised Canadian-American trade agreement and incidental adjustments required in the Canadian tariff because of the Anglo-American trade pact also being negotiated at the present time.

There is a certain amount of uneasiness about the European situation, which was accelerated by the resignation of Anthony Eden of Breat Britain last Sunday. He had strong support

among some of the members. Personally, I hope that it would be found possible, for the maintenance of the peace of the world, of an understanding between Great Britain France, Germany and Italy. Surely there should be a better way than war to solve their differences and if with them, there would appear the United States, then we would have the certitude that, at least, the present generation would be spared the horrors of another war, which under the present equipment would be no less than a gigantic holocaust.

Decrease in Fatal **Accidents in Mines**

Below the Average

Fatal accidents in the mining industry of Ontario show a decrease for the year 1937 of 13 as compared with the subsidiary, have aroused widespread tario Bureau of Mines reveals a fatality rate of 1.62 men killed per thousand year and is 0.87 per thousand lower to face. Some of them are very im- The government has named a spe- than the average for the past 25 years.

During the year, at the mines,

These returns represent an increase

rejected by Mr. Crerar as being too life in his hands if he attempted to per thousand men employed, which is costly. He favoured continuance of the fish in the mouth of the Fraser river, an increase of two per thousand from existing government programme under he said, asking that the number of the rate for 1936. The percentage of the Prairie Farm Rehabilitation Act, Japanese fishing be sharply reduced, non-fatal accidents followed by infecsmall dug-outs, dams and other water Mr. Reid said he had been painted in tion remained fairly constant, decreasconservation plans, planting of trees, newspapers in Japan as "Number one ing from 8.9 per cent. in 1936 to 8.7 per

Gold mines Nickel mines Silver mines Quarries

Describe Shaft-Sinking Job

A shaft-sinking job through a 100 Wheat Board showed the net results of foot layer of overburden at the Falconmight run as high as \$35 to \$75 per its operations to July 31 last as a loss bridge Nickel property, regarded in of \$2,278,797. The board had 84,698,652 mining circles as somewhat of an enbushels of wheat on July 31, 1936, but gineering feat, will be described to sold all but 6.964,000 bushels kept for members of the Canadian Institute of seed requirements for the 1938 crop. Mining and Metallurgy at their annual Whether this is the total loss accruing convention in Toronto next week by from government operations in the R. M. Oliver the company's chief mine wheat market going back to 1930, first engineer. Consisting of gravel, sand, under John I. MacFarland as Bennett and boulder, with bands of very fine government agent and the Wheat silt, the overburden usually is found to Board is not certain. Further explan- | contain a layer of water-bearing quickation of the situation will be given by sand adjoining the rock surface, which Mr. Dunning in his budget. At one in previous shafts sunk at Falconbridge time, if the government had been forc- had given considerable trouble. The ed for any reason to have gotten out method of sinking through this overof the market overnight, a loss of close burden, to be described by Mr. Oliver to \$50,000,000 would have fallen on the is one adopted after several plans had been considered

Sinking proceeded with a shaft crew bill to curb production of marijuana of seven men and a leader by digging which is used as a drug in so-called inside of a steel shield, which was "reefer" cigarettes. It is a sort of weed jacked down as the work advanced, used as a windbreaker in the West and one man being stationed at each corner for production of hemp for making during jacking to keep the shield level. binder twine. But used as a narcotic, Sand was prevented from running in from the time of Homer, it is exceed- at the corners by plugging with burlap. ingly stimulating and has been termed Working three eight-hour shifts, an "the assassin of youth." It reached advance of approximately six feet a

> Chief difficulty was encountered at a sinking through a three and a hall



ALKALIZE

 Hyper - acidity ceptible to common colds it is often the cause of acid indigestion, headaches, distress after meals, muscular aches and pains.

No matter what you have been taking to get relief from these miserable ailments, just you try Alka-Seltzer and experience for yourself how promptly and pleasantly this new remedy relieves distress. First, because it contains an analgesic (sodium acetyl salicylate) you get quick relief from pain and discomfort. Then its alkalizing agents help to correct the cause of complaints associated with hyper-acidity.

Alka-Seltzer is a pleasant, sparkling solution that tastes more like a beverage than a medicine. In 30c and 60c packages at all druggists.



Sold on a money-back guarantee

of satisfaction.

assurances from the government the proximate increase of 14 per cent, over fell away very steeply on one side, and oughly explore the vein. was almost a sheer cliff on one corfour days for good flying weather, they cussion by a private member resolu- and in view of the international situa- Classifying the fatalities according ner. Dowel holes were drilled, and a 20-inch wall of concrete was poured life the average man faces the difficult 33 inside the shield to a height of five problem of trying to decide which will feet around the portion of the shaft cost less: To tell the truth, or hire a 6 down to rock. Interlocking steel piling was then driven around the remaining third of the shaft inside the timber and hammered with air drills on to the

> The cost of sinking through the overburden to the bearing in rock totalled \$35,225, or \$282 a foot, the figures being exclusive of any cost of plant or

Initial Sampling Incline Shaft at North Whitney

Initial sampling of incline shaft at North Whitney Mines, adjoining Pamour in Porcupine district, and in the crosscut at the 55-foot level, has indicated substantial cre shoot of good grado, according to Lawrence B Wright, consulting engineer. Sixteen channel samples taken from the walls of the shaft showed assays ranging from \$2.45 to as high as \$63,35, or an average of \$15.93 for the 16 samples. Vein on the 55-foot level has true width estimated at 181/2 feet with min-

eralization extending into the footwal

Washington Spor: - Several times in

BINGO

EVERY FRIDAY NIGHT

Sacred Heart Church Auditorium

ADMISSION

25 GAMES CHILDREN

Worthwhile Prizes

SIMMS, HOOKER & DREW

INSURANCE IN ALL BRANCHES REAL ESTATE

Houses and Lots for Sale on Terms

DOMINION BANK BUILDING

Opposite Goldfields Hotel Block TIMMINS

PHONE 112 Residence-PHONE 135

BORROWING AT THE BANK to meet increased demand



Retail Stores, subject to the caprices of style and taste, frequently find it necessary to buy certain goods which have caught the fancy of the shoppers, despite the shelves and windows full of necessary, staple supplies. Borrowing to meet present demand for "specialties" is constructive borrowing, because it serves to please and hold customers for the "staples," increasing profits.



Wholesale Houses, dependent upon retailers' orders for popular goods, often have to place increased orders with the manufacturer. Borrowing to pay for such immediately salable goods is "good business" - increases profits.



Manufacturers, called upon to increase their output of popular goods, must buy new supplies of raw material, hire more workers. To meet the increased demand, they too may borrow - and increase

The Bank of Montreal welcomes applications for loans with such constructive objects.



BANK OF MONTREAL

"a bank where small accounts are welcome"

Timmins Branch: D. R. B. WHITE, Manager

MODERN, EXPERIENCED BANKING SERVICE . . . the Outcome of 120 Years' Successful Operation





There is a type of C-I-L Explosive to meet every mining need. Our Technical Department is ready to offer advice regarding any problem relating to blasting oper-

POLAR DRIFTITE

The Low Velocity - High Strength Mining Explosive

DUE to its low velocity coupled with a high strength, Polar Driftite is a very effective explosive for use in development work in metalliferous mines. It is designed especially for this type of work. Polar Driftite is a semi-gelatinous explosive of the ammonia dynamite type. It is a high stick count explosive made in one strength only, 70%.

Due to its high stick count and other characteristics, it has proved to be a money-saver. Behind every stick of

C-I-L Explosive there are many years of constant chemical research and field tests to improve the product and enable the operator to secure maximum efficiency on all types of blasting operations.

CANADIAN INDUSTRIES EXPLOSIVES DIVISION

HEAD OFFICE - MONTREAL DISTRICT OFFICES: HALIFAX TORONTO WINNIPEG VANCOUVER

BRANCH OFFICES ST. JOHN'S NELD. OTTAWA SUDBURY KIRKLAND LAKE BOURLAMAQUE

"Everything for Blasting"

BRANCH OFFICES NORANDA TIMMINS HAILEYBURY VICTORIA PORT ARTHUR NELSON

FTHEN