

Seed Cleaning Week March 26 1/2 31 1928

To further encourage the production of better crops and in fighting the deadly weed menace, Farmers are urged to set aside the week of March 26th to 31st as Ontario Farmers' Seed Cleaning Week.

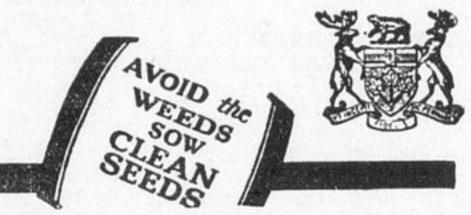
Do your part in ridding the Province of noxious weeds, which destroy Ontario's crops to the extent of millions of dollars every year. The Ontario Department of Agriculture is prepared to co-operate to the fullest extent.

Clean seed means larger dividends in dollars and cents, freedom from weeds, and a finer appearance of your crops. Use this coming week to have clean seed ready for sowing at the earliest suitable date.

ONTARIO DEPARTMENT OF AGRICULTURE Parliament Buildings, Toronto

HON. JOHN S. MARTIN Minister

W. B. ROADHOUSE Deputy Minister



SCOTTISH EXPERT IN MATTAGAMI COAL AREA

Noted Scottish Engineer Investigating Hecla Coal Property North of Cochrane.

There is renewed activity in the

coal area on the Mattagami north of Cochrane. Following the recent report by a Government geologist, making very favourable references to the geology of the area, the Hecla Coal, Oil and Mining Co., Limited, who have several coal claims in the area mentioned, have renewed their activities on the properties. The Hecla Coal Co. has secured the services of Mr. Marshall, a noted Scottish coal expert, and together with three men he is now at the property making a survey and general investi- tia is gradually assuming the imporgation. Mr. Marshall has studied the tance of a mine and preliminary diavisiting the property that the forma- of excellent grade is under develoption is very similar to that at Pres- ment, the apex of which is located tonpans, Scotland, where coal mining not far from No. 1 drill hole. Six is very successfully carried on. It is thousand feet of drilling have been believed that now that he is on the officially authorized to fully delimit and the great possibilities of the area. I drills will be turned on the other sur-From preliminary examinations Mr. | face showings of which several have Marshall considered that the grade of been exposed to locate their downcoal was good, being of the steam coal ward extension and importance. variety, and it appeared to be in com- 'The Aconda ore has the advant try,-more important indeed than the tinue to great depths improving in proposition is a good one with coal given strong evidence. Moreover i and Mining Co. to proceed with its gold content." active development. Among the active shareholders of the Heda Coal Co. is Mr. R. Swan, of the T. & N. O. police force, other T. & N. O. employees also being interested in this company.

A Toronto lady home from the Orient says that bobbed hair has not come into fashion in Japan, but she saw several bobbed heads in China. We have seen pictures of them, and the bobbing was done at the neck by the anti-communists .- Toronto Man

Arch. Gillies, B.A.Sc., O.L.S.

Ontario Land Surveyor, Civil Engineer Contract Mining Claim Assessment Work.

Land Surveys, Mine Surveys, En gineering, Reports, Plans and Estimates.

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INVENTION OF NOTE

("Dragoman" in "Daily Expess" The fact that the Prince of Wales who is so fond of smoking, is to pay a visit to the Duke of Devonshire today reminds me that the Cavendish family was closely associated with the early history of tobacco. It was Sir William Cavendish, a doughty old sea dog under Queen Elizebath and ancestor of the present Duke Devonshire, who first discovered the art of moistening tobacco with the only early standard variety of tobacco named after its inventor.

ACONDA'S KAMISKOTIA PROPERTY SHOWS PROMISE

The Canadian Mining Gazette last week says:-

"Aconda's property in Kamisko-Government geologists's report very mond drilling has fully confirmed the closely and was of the opinion before | electrical indications that an ore body property and able to see for himself | this ore body to a depth of several Mr. Marshall will be still further con- hundred feet following a shaft will be firmed in his opinion on the geology sunk to break down ore while the

mercial quantities sufficient to assure age, like that on the Abana and Ala big mine for a great many years of dermac, of following a definite break production. The further reports by so that it can be followed and mined Mr. Marshall will be awaited with without particular difficulty or exvery keen interest, as the opening of pense. It has the further advantage a coal mine in the North will be of the in that it appears to be of deep origin very greatest importance to the coun- and will probably be found to condiscovery of another gold or silver dimensions as it goes down of which field. In case it is decided that the the preliminary work has already present in commercial quantities, it is is of excellent grade running well the intention of the Heda Coal, Oil over 20 dollars with a relatively high

PROGRESS OF PORCUPINE SOME MIGHTY WOLVES IN GOLD AREA OUTLINED

Arthur Buisson, Department of Mines, Ottawa, Reviews Developments in This Camp

occupies first rank among the gold- famous as a swimmer in the waters of tion has been considerably increased the fields of wit and humor. at the Hollinger and at various other properties by intense development To the Editor, work and additional plant construc- The Advance, Timmins. tion. Big things may be expected Dear Sir:-You are frequently also from such mines as the McIntyre, publishing news on the wolf and its the Dome and the Coniaurum, where habits, and at war with The Toronto similar work is under way or contem- Star on this subject. Well, I will say

Hollinger Mine extend over ninety the man is lucky, and he would never miles. The property has several deep attack them without a gun, for the depth of 3,000 feet, and a hoisting here is enough to scare the average speed of 3,000 feet per minute. An- human. I have seen several here I other shaft is 1,800 feet in depth, and should think measuring 7 feet from is used mainly for hoisting men and tip to tip, and also 3 feet or more at supplies. The old Schumacher shaft the shoulder. Now, how would you has been renovated, and is being used like to try to kick the gizzard out of for handling the timber needed under- one of these Canadian heavyweights? ground. The main shaft is hoisting This morning one of the tractors ran ore at the rate of about 6,000 tons one down and killed it. This is true. per day.

done underground by two large crushers, one on the 2,300-foot level, the other on the 2,700-foot level, each with a nominal crushing capacity of 10,000 ton per 24 hours. The ore from the other levels is dropped down to the crusher through pass chutes. The ore reserves of the mine are given officially as 7,770,234 tons, averaging \$8.49 per ton, with an estimated gross value of over \$66,000,000, but RATES FOR REFRESHMENTS this figure, no doubt, is a very conservative one.

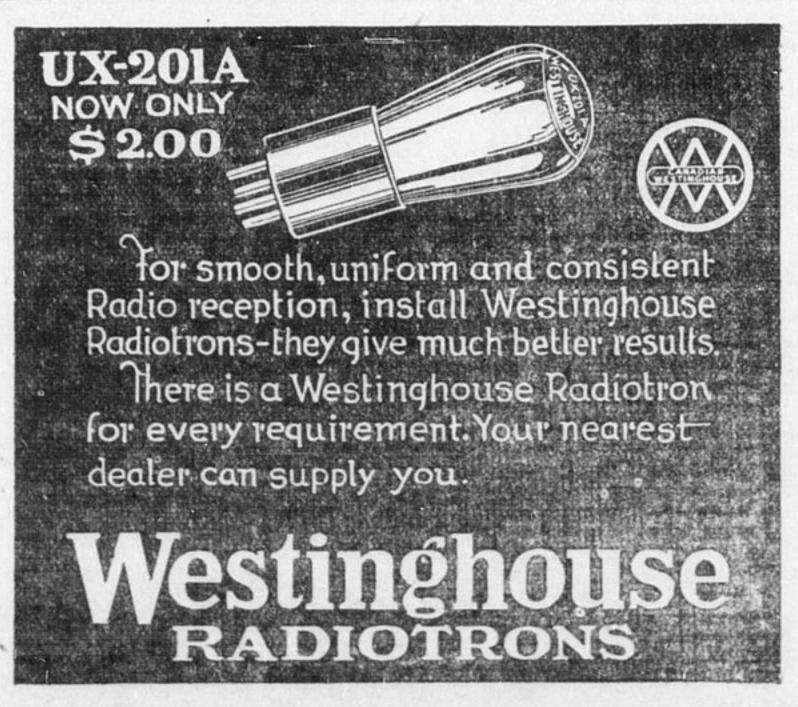
Dome Mines, Limited, has sunk a

At the McIntyre Mine a very active development campaign, confined large- cents, bread is 15 cents, tea is 25 ly to the lower levels, has been car- cents, fish is 70 cents, and there are ried on during the last few years, and appears to have met with encouraging results. The deepest lateral workings is on the 2,875-foot level, where a few thousand feet of development has been done. The mine is served by molasses and pressing it into hard three working shafts. No. 5 has a cakes. The "Cavendish" is, I think, depth of 2,435 feet; No. 6, the main shaft, which is 3,019 feet in depth, and No. 11, which reached its objective of 4,131 feet early in March, 1927. The curtailment of development work on the lower levels, due to inability of shafts No. 5 and No. 6, to handle the heavy tonnage of milling rock has been relieved by the completion of No. 11 shaft. The ore reserves of the McIntyre mine are given officially at 1,675,893 tons, averaging \$8.43 per ton, with an estimated gross value of over fourteen million dollars.

A noteworthy feature in the history of the Porcupine area has been the steady increase in the total annual production of gold which, at present, is at the rate of about \$24,-000,000, and the active development programmes under way by the principal operators augurs well for similar progress in the future.

A man has invented a fuelless motor, but you still have to feed babies in the middle of the night .--North Bay Nugget.

Youthful usher at the Grand Theatre, not of Scotch extration, innocenty pulled a fast one at the expense of those who are of Scotch extraction on Monday night when Stuart's Scotch Revue played to a full house. "This show's going over big with the Scotch," someone remarked. "Yes," retorted the usher, "every 25 cent seat in the house is filled."-Sudbury



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Cobalt

THE RED LAKE DISTRICT

'Happy'' Woods Writes of One that was Seven Feet from Tip to Tip

An old friends of The Advance, In an article devoted to the pro- Mr. J. M. Woods, last week wrote the gress of the Porcupine gold area Ar- following interesting letter. Few thur Buisson, Mines Branch, Depart- people in this part of the North Land trict of Cochrane, Northern Ontario, body will know "Happy" Woods, they were expensive. producing areas in Canada. Produc- this North, and as an artist also in

Red Lake, March 11th, 1928

for some of the wolves I have seen The underground workings of the here, if they would not attack a man, shafts; the main hoisting shaft has a size of some of the timber wolves The tractor caught a wolf. You may The primary crushing of the ore is doubt this, but the proof is the fact that the wolf's hide is now hanging up outside Red Lake post office. The wolf was badly smashed up. Well, these tractors here are fast, but l think the wolf was groggy from the effects of a poison bait. Still you can't beat a tractor. Yours truly,

J. M. WOODS (Happy)

INCREASED ON THE T. & N. O.

Passengers travelling on the T. & three-compartment winze (No. 5) N. O. to and from the South, and usfrom the sixteenth level to a depth of ling the cafe cars on the line as dining 338 feet, and has proceeded with places say that the rates for various lateral development to prove up the kinds of food and drink have recently ore indicated in the diamond drill been advanced. "Everything's gone holes. The future of the property up a nickle," said one man, who addappears to depend very much on the ed a picturesque word or two to the success of this new development, al- information. Recently the C.N.R. though recent unofficial reports are to and the C.P.R. cafe cars increased the effect that promising discoveries their prices slightly, and the same have been made in some of the upper | slightly increased rates also went into effect on the T. & N. O.

Under the new rates, soup is 30

a dash of paprika over top.

(Unsweetened)

other little nickle raises. Nobody ever likes a raise in prices like this, but the explanation is given that the higher cost of supplies and the increased cost of everything makes the increases referred to necessary.

The food and service on the dining and cafe cars are unusually good and if anybody can ever "get away" with an increase in rates without rebellion it ought to be the diners, for the publie have been well satisfied with them. ment of Mines, Ottawa, states that may know Mr. J. M. Woods, of Schu- Indeed, the only complaint heard the Porcupine gold area, in the Dis- macher, now at Red Lake, but every- about them in the past has been that

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SOUTH PORCUPINE Warehouse in Timmins at 106 BALSAM STREET SOUTH





juice 2 lemons; grated rind 1 lemon; few grains salt; 1 1 bunch or can asparagus; 4 cups cold water; 2 slices onion; cooked pastry shell. 1/2 tspn. sugar; blade of mace; 2 tblspns. butter; 2 tblspns.

flour; I tspn. salt; I-8 tspn. pepper; 2 cups Borden's St. Combine the milk and water in a double boiler top, add the Charles Milk; I egg yolk; dash of paprika.

Combine the milk and water in a double boiler top, add the sugar and cornstarch, thoroughly mixed together, and cook If fresh asparagus used, remove tips and cook them in a fifteen minutes, stirring occasionally. Separate the eggs, little boiling salted water until tender; if canned, cut off beat the yolks light, combine them with a little of the hot tips and lay aside. Cut up stalks. Cover with cold water. milk, stir into the thickened mixture and cook five minutes Add onion, sugar, and mace. Cook until tender. Strain longer, stirring occasionally. Then add the salt and when

through sieve, pressing asparagus well to extract flavor. somewhat cooled stir in the lemon Melt butter in saucepan and stir in flour. Add salt, pepper, juice and rind, pour into the pastry and asparagus puree. Continue stirring until thickened. shell, heap with a meringue made Add one-and-a-half cups St. Charles Milk and the asparagus of two egg whites, and a third cup tips. Bring to boiling point, and simmer five minutes. of powdered sugar, and cook in a Combine beaten egg yolk with the remaining milk and add slow oven for ten minutes until the to mixture. Let come to boil. Serve each portion with meringue is firm and delicately

