Big Missouri

Howey .

Hudson Bay

Jackson Manion

Kirkland Lake

Lebel Oro

Lake Shore

Little Long Lac

McLeod Cockshutt

Manitoba and East

McVittie Graham

Mining Corporation

McKenzie Red Lake

Lee Gold

McIntyre

McWatters

Moneta

Naybob

Nipissing

Noranda

Omega

Reno

Paymaster

Pickle Crow

Read Authier

Sherritt Gordon

Sullivan Con

Teck Hughes

White Eagle

Albany River

Empire Gold

Moffatt Hall

Porcupine Goldreef

Porcupine Lake

United Porcupine

Young Davidson

are kept.

a lot of hens

SOME MORE HOWLERS

An artery is a place where paintings

"Chink" is an expression signifyin

Climate lasts all the time, and Wea-

The laity is a collective name for

crop, alas, is that harvested by the mo-

vision made for recreational activities

The various projects under this

O'Leary

Wright Hargreaves

Canadian Pandora

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Small Incomes Hurt | Mangan Porcupine Gold the Most of Taxation

But Big Bulk of Income Tax Larger Incomes.

Who pays the bulk of the incomtaxes-the computing of which is an annual headache to everyone concerned?

Of the approximately 200,000 individuals in Canada who paid income taxes for the fiscal year ending March 1936-the last available figures-89,724 persons, or 45.06 per cent. of the total come under the \$2,000 income class, according to figures contained in the National Revenue Review.

But while the \$2,000 and under" constitute the largest group of taxpayers, their contributions total only \$987,387 or 2.96 of the whole amount of \$32,983,-232 paid in by individuals for that period. A total of \$11.055,666—or 33.13 per cent, of the whole amount-was paid in by the 304 taxpayers with incomes of \$50,000 a year and over, indicating that although the small salaried person may feel the pinch of income taxes most, the person who really makes the wheels which such taxes go, is the one who pays on large income.

For those interested in perusing figures, the National Revenue Review drafts a chart showing how the spread between the \$2,000 a year folk and their more affluent \$50,000 brothers, and maybe sisters, is divided in respect to group numbers and contributions.

The \$10,000 to \$15,000 a year group of whom there were 3,303 contributed \$3,303,935; the \$15,000 to \$20,000 a year group of 1,290 persons-\$2,357,644; the \$20,000 to \$25,000 a year class of 654 persons, \$2,029,986.

The smallest group of taxpayers was the \$45,000 to \$50,000 a year folk, of which there were 78, assessed \$866,677. The smallest amount of taxes contributed by any one group was the \$767,668 paid by the 1,422 individuals in the \$9,-000 to \$10,000 a year division.

In the lower income groups there were 46.198 in the \$2.000 to \$3.000 class: 26,804 in the \$3,000 to \$4,000; 12,766 between \$4,000 and \$5,000 and 6,579 between \$5,000 and \$6,000 a year; 4,267-\$6,000 to \$7,000; 2,816-\$7,000 to \$8,000; 1,898-\$8,000 to \$9,000, and 1,422 between \$9,000 and \$10,000.

Collections by districts, of which there are nineteen in Canada, shows that Toronto contributed \$33,535,220, or approximately one-third of the total. Montreal with \$27,750,579 comes next.

Chemical Research of Much Value to Canada

The August number of the Bulletin of the Canadian Institute of Mining and Metallurgy contains an article that drives home in a forceful manner the value of chemical and other forms of research to Canada. In a wodest selfeffacing report the authors, R. Lepsoe and W. S. Kirkpatrick, describe a method whereby pure suphur and sulphuric acid which is so widely used in our of the two institutes and other dist- social origin, religious views or politichemical and pulp and paper industries are being recovered from the waste gases at the great smelter at Trail, which were formerly regarded as more than 45 tons of sulphur, 99.5 per cent. pure, and 450 tons of sulphuris acid are being produced every day.

This is cheering news to those thoughtful people who have long regarded with horror the wasteful exploitation of our natural resources. Because nature as endowed us with broad domains and rich resources of mine and Property Now Down 660 Ft. forest we are prone to talk glibly of them as being inexhaustible and go gayly about our methods of waste and depletion forgetting that ore once removed from the ground cannot be replaced. Millions of cubic feet of gas have been wasted in the open air in Turner Valley to obtain a few barrels of naptha. High grade ores are mined downward extension of the ore enwhile millions of tons of low-grade which might be mined in conjunction with the high-grade, and so conserve will never repay mining.

Results of the work done at Trail should do much to stimulate industry and government to further research whereby the best development of our rescurces may be attained.

Mangan Porcupine Gold Mines has been formed with an authorized capital of 100,000 shares of \$1 par value to ac-Total Comes from the quire the Sheraton properties, Porcupine district, in which Monetary Metals purchased a large share interest. New claims and options on 36 additional

> Monetary Metals will receive 10,000 shares of the 33,000 shares to be -sued and has an option to purchase the entire treasury shares remaining with the right to place its engineer in charge of mining operations. It is planned to have F. Morrall, mining engineer, inspect the property and lay out development

Mining Institutes to Meet at Vancouver

Joint Meeting C.I.M.M. and A.I.M.M., Sept. 13 to 20.

A joint meeting of the American Institute of Mining and Metallurgical En- representatives provision is being made gineers and the Canadian Institute of to give 500 young men training in farm go round in the upkeep of services to Mining and Metallurgy will be held in work by placing them with carefully-Vancouver on September 13 to 20. This selected farmers, who agree to furnish is the first time in which the Ameri- adequate training and instruction in can Institute has held a regional meet- farming. This is not only a farm placeing in Canada and it is evidence of the ment plan, but is designed to train cooperation existing between mining young men to follow agricultural purmen of the American continent.

The programme which is in charge of the British Columbia division of the Canadian Institute has been announced ership, to help train young men or woand is one of exceptional interest.

the Mayor of Vancouver and officials technical schools or in periods of inof the Provincial Government. The af- struction in the shop or factory, is ternoon will be devoted to sightseeing planned. and in the evening a moving picture

States Bureau of Mines will be the ance must be paid by the employer.

kets-by W. A. Carrothers, chairman, bour. Economic Council of British Columbia The Place of Mining in our National

sources at Ottawa, will give an illustrat- ing local organizations. ed lecture on "The Changing Aspects Urban technical occupational trainof the the Northwest Territories".

the two institutes at which silicosis and ment opportunities.

inguished guests will speak.

Shaft at Porcupine Lake

national boundary.

Shaft at the property of Porcupine Lake Gold Mining Company has reached depth of 66 feet and it is expected that the work will be completed to 800 feet within the next five weeks. Upon completion, work on the 800-foot level will be directed to opening up the

ccuntered on the 280-foot horizon. In addition, development on this level will also be directed to a large our mineral resources, are left un- vein lying to the west of the present touched and must be lost as alone they workings, which was cut on the 280foot level. This vein is over ten feet wide and well-mineralized, but values were slightly below milling grade.

> London Punch:-"The situation in a nutshell!" Worms.

To Spend \$500,000 in Training of Youth

Dominion and Province Co- Ashley operating in Plan to Instruct in Forestry, Agriculture, Mining, Etc.

Recently The Advance has been dis- Bobjo ussing a proposal that unemployed Bralorne youth be brought to the North and Buffalo Ankerite trained in forestry, mining and other Canadian Malartic lines as part of a co-operative scheme Castle Trethewey between the Dominion and provincial Central Porcupine governments. The Advance has pointed | Central Patricia out that there are serious dangers in Coniagas the plan to the North, unless full Conjaurum guards are made. With thousands out | Cons. Chibougamau of work in the North at present, and Darkwater hundreds keeping on coming here for Dome employment, care will certainly need Eldorado to be taken to avoid overflowing the Falconbridge market further. However, the plan Goldale adopted between Ottawa and Toronto God's Lake governments is not on so large a scale Glenora as to be a material danger for the mo- Granada ment to the North. This plan is out- Gunnar lined in the following despatch last Hardrock week from Ottawa. It is given herewith Hollinger for the careful consideration of the people of the North.

Ottawa, Ont., Aug. 21st-A youth International Nickel training programme involving \$500,000 has been signed between the Dominion Kerr Addison and Ontario governments, it was announced here to-day by Labour Minister Norman Rogers.

The agreement, which remains in Mines Newly Organized force until March 31, 1938, calls for a 50-50 expenditure by the two governments, with Ontario paying adminis-

Among the projects which have been approved after examination by the National Employment Commission are:-Forest conservation work to provide company owns outright 48 unpatented a practical course in forestry on the provincial forest reserves for approximately 350 young men, with class instruction on related subjects.

Technical Training

Technical training in mining to be given in the technical schools of Northern Ontario to a selected group of 50 designed to fit them for positions in the mining industry. Instruction will be given in mine surveying, drafting, assaying, mineralogy, and other subjects for a period of about six months.

Rural training, providing practical courses in subjects related to agriculture for young men. These courses will be established in various parts of the province under the direction of the Provincial Department of Agriculture. There will also be courses for rural young women in Homecraft, Household Economics and other suitable subjects.

Through the provincial agriculture

Provide Travel Costs

Industrial apprenticeship and learnmen in skilled or semi-skilled employ-On the opening day the representa- ment by paying the cost of their intives will be welcomed by His Worship struction either in special classes in

This cost may include the actual cost "Gold Mining in Ontario' will be shown. of the tuition given: travelling expenses On Tuesday the visitors will go to for those who have to attend classes Victoria where they are to be enter- away from their homes; payment to tained by the Liertenant Governor at the young people of an allowance in lieu of wages while attending classes On Wednesday the programme will or undergoing instruction on the job be held under the auspices of the Am- or in the shop or factory. In the case erican Institute and at the official of learners at least 60 per cent. of the luncheon the Director of the United combined wage and instruction allow-

This project will be promoted by a On the fourth day among the im- staff of specially-appointed and qualiportan papers to be presented will be: fied officers to canvass employers of The Non-ferrous Mineral Industry of the province, and is under the direction British Columbia and the World Mar- of the Provincial Department of La-

To Train Girls

Women's specialized training schools Economy-by R. H. Coats, Dominion for training household workers will be established in some of the larger cities. In the evening Dr. Charles Camsell, and under the supervision of an hon-Deputy Minister of Mines and Re- orary committee of women represent-

ing to provide courses of practical On Friday, the fifth day of the meet- training in the technical schools to help ing, there will be a joint session of young people fit themselves for employ-

its prevention will be the subject of These projects are open to unema discussion by recognized authorities ployed men and women between the in Canada and the United States. The ages of 18 and 30 with the selection proceedings will terminate with an of- made by the province without discrim- ther only a few days. ficial dinner at which the presidents ination or favour in relation to their cal affiliations.

On Saturday an excursion will leave Provision is made for vocational on a visit to the Bralorne and Pioneer guidance by qualified officers before mines in the Bridge river district, re- entering on a course of training to ena nuisance and a liability. Already turning to Vancouver on Monday, Sep- sure that the training and subsequent employment shall be in accordance It is expected that this meeting will with the individual aptitude. Living albe largely attended by leaders of the lowances may also be paid if necesindustry from both sides of the inter- sary. Instruction will be given in phy- agreement will afford opportunities to sical education and health, and pro- at least 5000 unemployed young people

too much."-Humanite, Paris.

Brilliant To-day's Stocks Students at High School

Daily Study and Keen Attention to Work the Secret of Success of Two Young Men.

In the recent Upper School examina-Howse and James Clarke, b. Basil property is well past the prospect stage Howse, the winner of the Halperin and he believes that it will be one of medal for highest standing, with eight | Canadas big producers. first-class honours in the Upper School and two in the Middle School, making ten firsts in all, made a record particularly worthy of note. In addition, Basil has been delivering Toronto Daily Stars to a large list of customers. showing that he has had time for business as well as study. James Clark, the winner of the Simpson \$100 scholarship, with eight first and one second has also followed business in addition to his studies. He has been working in the post office for 21/2 hours each day plus all day Saturday.

The secret of the remarkable success of these two young men may be traced to their application to the affair at hand whatever it may be. When they were at work they devoted full attention to that and while at study they were equally keen and attentive. Daily study all through the five-year High 1.93 School course has produced the remarkable results achieved.

further scholarships and would these on the results, but as each young man is entering the Faculty of Science, and most of the scholarships are for Arts, their further chances are limited. The achievments of Basil Howse and James Clarke show what may be done by consistent study. Unless pupils study regularly and apply themselves to their work they can expect no success. Brilliant results in school work, as in life, come from steady application and regular attention and thought.

Impressed with Results at Shenango Gold Mines

35 ango Gold Mines, accompanied by T. the A. & P. stores, while Boissonneault Party in Canada. He facetiously add-90 Trevaille-Williams, N.I.M.E., eminent has recently been on the Gold Belt ed that if he did not live to see one in 1.63 mining engineer, returned this week Browery staff. 64 from an inspection visit to the property 2.95 in Oba, Algoma district. Mr. Trevaille-17 Williams made a careful inspection of 1.28 the mill, and all work done on the pro-4.90 perty to date. He stated that he is im-1.28 pressed with results. He, furthermore 3.30 stated that the mill circuit is loaded 3.90 with gold, small nuggets, flakes and 5.30 gold dust is to be seen with the naked 2.70 eye in the jig material.

8.45 Mr. Trevaille-Williams had shots put 6.75 into the big mineral zone which has 2 been traced across the property for length of 2,600 feet and had been proved by surface trenching and diamond drilling for a true width of 80 feet. A large sample of ore showing no visible gold, obtained after the shot was fired, was assayed and gave return of better than \$7 in gold per ton.

He made special complimentary reference to the high grade vein on which the shaft then had been put down to a depth of 40 feet. Practically every piece of ore taken from the shaft opening to and the foot was amputated about half its present depth contains coarse visible an hour after the accident. The lad is gold and is being piled for mill treat- reported as making good recovery from ment, Following Mr.-Trevaille-Williams' the accident. He is a son of Mr. and uggestion, the shaft will be enlarged to a three-compartment opening and the first level is being established at 50 feet where a drift will be run in two directions to determine additional length and width. On surface the vein had a width of some four inches while at the present bottom of the shaft it had widened to around twenty inches. ing greatly impressed with the high Mrs. Frank Furlong, of Schumacher, grade veins believes that a major pro- | died on Saturday, August 21. The deduction will come from the 2600 by ceased was nineteen years of age, and 80 foot wide mineral zone. In addition left to mourn her death are her father to the big ore body and high grade vein and mother, three sisters, Claire (Mrs. referred to above, Shenango has several M. Missicon), Gertrude, and Marion, other veins which have been explored and one brother, Harold. on surface and also carry very high The funeral took place this morning,

concentrate estimated to run \$250 to tery.

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\$300 per ton to a smelter for final Provincial Command tions, full results of which are given treatment, on the recommendation of elsewhere in this issue, remarkably Mr. Trevaille-Williams. Mr. Trevaillehigh standing was taken by Basil Williams states that the Shenango

New Men Taken on Police Force

Everett Lynn, 27, and Romeo Boissonneault, Taken on Police Force as Officers on Probation. fore.

The resignation of Ralph Paul, as Walker, reduced the number of the police force by two, and to bring it up to quota strength two more men were Both boys have been entered for hired last week. They are Everett Lynn and Romeo Boissonneault.

The force has been one below the full strength of seventeen. After the resignation of Chief Paul, Detective council applying for positions when men were taken on last and they were told

Lynn is twenty-seven years of age, and country it should be. Boissonneault is twenty-five. Both men

Mower Knife Takes Foot of Timmins Lad

fortunate Accident when on Vacation Visit.

Haileybury, Ont., August 21st, 1937 Special to The Advance.)

Sidney Simmers, twelve years old, met with an unfortunate accident last week while visiting at the home of his grandfather in Kerns township. While the moving machine was in operation the lad suddenly ran in front of the machine and before it could be stopped or swerved, the knife had struck the lad's leg, almost severing the foot at the ankle. The boy was hurried to hospital Mrs. W. Simmers. Crescent avenue Timmins, and was on a holiday visit to his grandfather in Kerns township.

Death on Saturday of Anna Mildred Furlong

After an illness of about four years, Mr. Trevaille-Williams as well as be- Anna Mildred, daughter of Mr. and

Menday, from the St. Alphonse Roman The Shenango mill has now been Catholic church. Many friends were stepped up to a 24 hour per day op present at the service which was conerating basis and the management pro- ducted by Rev. Fr. Martindale, interposes for the time being to ship the ment being made in the Timmins ceme-

Legion Convention

(Continued from Page One) ment officials who were dealing with matters affecting the Legion and the rank and file of the ex-service men. As President of the Canadian Command of the Legion, he often disagreed with Major Powers on matters of policy and on the treatment of the Legion's problems but they still remained friends. They managed to "disagree agreeably."

Ontario was the keystone of the arch of the veteran movement. Unless Ontario was pulling its weight there could never be a successful Canadian movement. This was the last of the Provincial conventions, said General Ross, Asked for Positions Be- and the spirit of the Legion had never been so strong as it was at present. Every convention was well attended and resolutions were not of a radical or disturbing nature. The problems of Chief of Police, and that of Sergeant the Legion were dealt with in a sane conservative manner.

and the members of the Timmins branch of the Legion for the memento. Often, said Archdeacon Scott, he was asked why he travelled so much from convention to convention when it obvi-Sergeant Gagnon was promoted to the ously was a hardship. It boiled down position of Acting Chief. Lynn and to the fact that he desired intensely Boissonneault appeared before the to unite ex-service men for a united

Coming to the country of gold rethat they would be given the first op- minded him of the gold that was in portunities for positions that presented the hearts of ex-service men. The themselves. Accordingly they were given union of men and hearts characterized the opportunities to engage on the force two great organizations, the Legion as officers on probation, last week. and Army and Navy veterns. Those Both were on the job Sunday. The two organizations, could, in the Archperiod of probation lasts six months. deacon's opinion, make Canada the

One of his great desires, he continu-Louis Normandin, president of Shen- are unmarried. Lynn was formerly with ed, would be to see a First National this world he intended to organize it in the next.

Major Power did not discuss his attitude or the attitude of the government with regard to pensions but did suggest a round table conference with a committee appointed from the convention, to discuss the problem. There Sidney Simmers Meets Un- were 2,500 pension claims when he took office, continued Major Power. There were only 800 now to be dealt with. 12.000 war veterans were drawing allowances from the Veterans' Assistance Committee, and unemployment offices had been opened in the major cities of

> Barrie Examiner:-Political enemies, as well as political friends, will be glad to hear that Rt. Hon. R. B. Bennett's recent poor health will not necessitate his passing over the reigns of leadership of the Federal Conservative Party to anyone else. On all sides of the House of Commons, he is recognized as a hard working and conscientious



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