# **ONCE MORE**

he would have been liberated on ticket ne would have been liberated on ticket of leave, Johansen shook his head very sorrowfully, and remarked: "I guess I have made a pretty bad break."

The rest of the story was teld by the made a pretty bad break."

warden as follows: "Delaney, that's the name he goes under here, is a very clever man, and a model prisoner. He is a Norwegian, and can speak four dif-ferent languages. He is skilled in many trades and generally a handy man He was employed here as cook. He never gave any trouble. He was always intelligent and obedient. He was allowed to go out in the morning to get

"I have learned since that he was supplied from outside with nearly every-thing he wanted, except whiskey. He got opium regularly, and finally he had to have medical attention. Then he asked for a heavier and warmer coat and was given one. He still wore the regu-

lation corduroy trousers.

"He must have had a good many confederates on the outside for he was well supplied with means to get out, and to hide first, and then get away without detection after he was out. We may be able to locate some of the people that

minutes of the discovery of the escape, and notified the outside guard at once. I also got word to chief Jarvis at once.

Saskatoon, Assa., where he will now make his home.

J. W. Morrison, formerly a local mer-

"I am sorry for Delaney, but he will have to be severely punished now, and contractor J. W. Jones has just remade to regret his attempt to escape.

"No. he won't be employed as cook American Okanagan where he went to

All And All An Incidentally it may be mentioned that the taking of Delaney was a plucky act. Provincial constable Joseph Wilson knew that the escaped prisoner was in the neighborhood, was well armed, and and expressed the determination not to be taken alive. When the constable started cut to look for his man on Sunday he was joined by Fred Little, an old timer at Creston. Suddenly the two saw Delaney coming towards them with his pack on his back. "There's our man," said Wilson to Little, "take the handcuffs and I'll hold him up. He's dangerous." Both men got close to Delaney before the escaping prisoner took much notice of them and Wilson drew his gun and getting the drop on Delaney yelled "Hands up." Delaney's hands shot up and the pack tumbled off his back, but as his hands went up he made a last effort to draw his gun from its resting place in the breast of his coat. Wilson was on his man in a hurry autifired a shot past his head, at the time grasping the man's hand now almost on the gun stock. The shot startled Delaney and before he could recover himself the irons were on his wrists and he was disarmed. Fortune favored the constable,

but I didn't try to use it. I didn't want to make bad worse.
"I am sorry I made the break. I'd rather put in an extra month here than live that fortnight over again. I suppose I'll have to stand worse now."

When he was told that in six weeks he would have been liberated on ticket. jected to involving the police in elec-tion matters which, he said, would im-

pair their efficiency.

Ralph Smith favored the law as it now stands in British Columbia.

STAKING CLAIMS.

Result of Free Gold Discovery-Fruit Lands Being Bought Up.

(Special to The Daily News) Grand Forks, April 9.—It has stated that fully four miles square of mineral claims have been staked out in the immediate vicinity of the Never Slip property, owned by Joseph Simpson and others, on which free gold was found

others, on which free gold was found recently, creating some excitement in mining circles here.

The Kettle River Irrigation Fruit Lands company, limited, are purchasing a great deal of land in the Midway section. They have just closed a deal for 500 acres of farming lands, the former owners being P. T. McCallum and Donald McCallum of this place. It is understood the consideration was \$9000. This land will be sub-divided into five and ten acre lots and placed on the marand ten acre lots and placed on the mar-

able to locate some of the people that helped him.

"I'm rather sorry that the impression got abroad that prison officials were remiss in their duties. I went to the provincial police office within three chased a large furniture business at the discovery of the content of the discovery of the discov

"I wish to say that chief Jarvis and the other city police did everything possible to assist in the search.

"I wish to say that chief Jarvis and chant, and who is now a prosperous business man of Seattle, is here looking after his remaining interests in Grand

purchase some heavy draught horses.

Incidentally it may be mentioned that Mr. Jones says that good horses are very

Big Catches of Trout Reported all Along the Arm and River.

Sunday's catch of fish in Nelson waters was so great that serious fears are entertained that, if the local expert fishers are not restrained by injunction or otherwise, all the trout of Kootenay lake and river will be gone before the first thousand tourists arrive. The fish are reported to be plentiful and very game. As yet they have not selected any favorite spots, and the stranger who trolls in the open is just as likely to meet with good fortune as the experienced anglers who are familiar with every one of the favored pools of former years.

Enumeration is impossible but at a conservative estimate there were at least 200 sportsmen out on Sunday along the banks of the arm and the river from Procter to Slocan junction, while other parties, to get away from the crowd, went to Cottonwood lake.

The honort of the day went to E. W. Monk, who went out to Procter on Saturday and remained over Sunday. Mr. Monk caught five fine large trout, none of which weighed less than 13 pounds, the total weight being about 35 pounds.

The trains returning to the city during the evening from Procter and from Slocan junction, all brought crowds of tired but happy fishermen with well filled baskets. Those that came back from Cottonwood lake had been, on the average, more fortunate, while none of their fish were singly of great weight, everyone had caught a big string.

As a result of the unusually successful day, and the general reports of a big run of trout, fishing parties are now being organized for the Easter holidays.

Company Proposes to Lessen Speculation in Future Company Proposes to Lessen Speculation in Future
Winnipeg. April 11—It is stated that the Canadian Pacific land department, which of late has been withholding from sale large parts of the company's land grant located along the line of the C.N.R. and the projected line of the G.T.P., has been conducting an inquiry into the value of the lands with a view to putting it on the market at prices that will secure to the hompany a good portion of the cash that has heretofore gone to speculators. The company has not gone the length of eliminating the speculative element altogether by selling only to settlers, but the settler will be able, speaking generally, to buy direct from the C.P.R. at a lower rate and on more favorable terms than from the speculator. There will, of course, be a very great demand for these lands when the lines how under construction are completed.

pators. In opening he expressed the opinion formed from his trips through the province that up to date the people of British Columbia have made more money out of poultry than out of fruit. He thought the two industries might well go together as both are very profitable, and neither requires a large area. He recommended small poultry money out of poultry than out of fruit. He thought the two industries might well go together as both are very profitable, and neither requires a large area. He recommended small poultry houses, which might be inexpensive, but must be roomy and airy. Six square feet of floor space should be allowed for each bird. Therefore a building 12 feet square would accommodate 24

feet square would accommodate 24 birds.

Ventilation was a matter of the greatventilation was a matter of the greatest importance. No wind or draught should be admitted but the air should be kept always fresh. The windows should be long and low, the bottoms 18 inches from the ground to get the first and latest sunshine of winter days and so avoid sudden changes of temperature. Roofs should be low and the roofs of all the appliery houses on a level not more than. 3 feet high. The floors should be kept perfectly dry, either by being raised, or preferably by gravelling and draining. Roosts should be of two inch-scantling, with rounded corners. Everything about the houses should be looge to permit of easy and frequent cleaning. The best spray, he thought, was a solution of carbolic acid, of two perfects strength.

was a solution of carbolic acid, of two per cent strength.

On the subject of incubators Mr. Thompson advised that they should not be too small; each should hold from 150 to 200 eggs. The eggs should never be more than 10 days old. For the first half of the incubating period, airing should be limited, in the last half it should be increased. Mr. Thompson was very emphatic on the subject of feeding young chickens. He said they should not be fed until 60 or 72 hours after hatching, and then only with very fine cracked grain, or granulated meal.

After the lecuture there was an informal discussion, Mr. Thompson answering many questions on the subject of poultry generally.

J. R. Anderson, referring to the agitation of Kootensy for a resident fruit inspector, presented recently at the

central institute in Victoria, informed the members that such an appointment was impossible, at least, for the present, no appropriation for that purpose having been made.

Adjournment was then taken to 2.30

with Thietrichate, a German invention, to enrich soil for special purposes. As the result of many experiments and the model of the provided that it had an value as a fertilizer. It was useful for inoculating exhausted soil, but there was no necessity for its use in any part of British Columbia, where ordinary intelligence was used in varying the crops.

The speaker also spoke of the use of guano, fish refuse and lime. Each was valuable, but none alone sufficient. Byery fertilizer releases and makes available but none alone sufficient. Byery fertilizer releases and makes available one element of plant food, in itrogen, potash or some other. The frequest result of the persistent use of come material for fertilizing was that the crops soon exhausted the element of plant food released by it.

Referring to the soil of the Nelson district, Mr. Anderson said that the red sandy loan of the lower hillsides was very rich in every element of plant food except nitrogen. He therefore advised the planting of clover on such soil for two years to introduce nitrogen.

He regretted the condition developed in some parts of the province where early settlers had recorded all the water rights and were hurting their cops with too much water, while others could not get enough. He described the dust mulch used in Arizona not conserve the little available soil moisture by keeping the surface loose and preventing evaporation.

In applying fertilizers to the froots of rout trees, it should be applied not near the trunk where its effect is wholly harmful, but about 15 feet away where the feeding root system ends; wood ashes were highly recommended for the purpose. The growing of grain crop in connection with an orchard was strongly deprecated, as grain takes away the very elements required by the trees.

In reply, to a question by James Johnstone. We have a looked the condition with an orchard was strongle of any fertilizers would be analyzed at the department of agriculture in ottation. Any the substantial stage.

J. L. Slocks asked as to

At a meeting of the city council last evening it was decided to purchase 150 orfamental shade trees to be donated to citizens for planting, the only condition required by the council being that applications for these trees be handed in by next Monday evening and that those receiving trees take the necessary care of them.

Today is pay day at the Granby smelter and the town is fairly alive with

ter and the town is fairly alive with smelter employees cashing their checks. The monthly payroll now aggregates The citizens of Cascade are at last put-

ting in a water system for fire protec-tion. Already two large gal anized tanks have arrived, with a combined capacity of 200,000 gallons. These tanks will be or 200,000 gailons. These tanks will explaced at an elevation of some 30 ft. and will furnish ample fire protection.

A despatche received here yesterday from Strathoona, Alta, states that Norman McLellan, formerly an alderman here, had met with a serious accident, receiving a fracture of the skull, and was in a critical condition.

John Miller, accompanied by his wife, who have been visiting their son, E. Miller, city solicitor, for the past two weeks, left yesterday for their home in Vancouver. incouver,

OPEN OFFICE IN SPOKANE Sharp & Irvine Will Locate a Branch is Washington

Washington

A company with headquarters in Nelson and a branch office in Spokane sounds gratifying to the ambitions and hopes of the metropelis of Kootenay. That will be the position of Sharp & Irvine by the lat of May. H. T. Irvine will take charge of the Spokane branch.

Asked the reasons for the firm's decision, Mr. Irvine said yesterday; "We have been thinking over it for some time, and have come to the conclusion that it is a good move, and that the time is ripe.

"Spokane is the most important mining center in the northwest, and Nelson is

Adjournment was then taken to 2.30 p.m. when again a good number of members and others were present.

J. R. Anderson, speaking on the conservation of soil moisture, emphasized the importance of preserving and increasing the element of humus or decayed vegetable matter, or animal matter.

Dairying, he said, not only took practically no elements of nutrition from the soil, but provided a constant source of enrichment. Grain, hay and straw, on the other hand taxed the fertility of the land to the utmost, and could restore nothing, unless it were allowed to store nothing and introducing it into the soil. Clover was particularly valuable in this respect, and it, or some other legume of equal or nearly equal value, should have a place in every system of

LOCAL MINING MARKET

STILL THE LEADERS

COAL, OIL AND COPPER STOCKS ARE

The institute was called to order at 11 a.m., with 30 members present, the number increasing with the later sessions. In the absence of president dent, took the chair.

J. R. Anderson, in a brief opening address, referred to the value to agriculturists of frequent meetings and discussions on the subjects of daily interest to them. R. Thompson then gave an address on "Poultry houses and incubators." In opening he expressed the opinion formed from his trips through. casion one or more crew with the case of the control valorouser and Portland.

J. Teague, secretary of the club, was seen yesterday as to the prospects for the season. He said that the choosing of the crews for the spring regatiz would be made in a few days, and immediately after the trying out of men would begin for crews to represent Nelson at the big regatia. Of last year's senior four, two at least will not be available for this year. I. G. Robertson has been transferred from Nelson and D. McIntosh has stated that he will not have leisure to row this year. B. Manhart and W. H. Smyth are still here but it is not certain yet that either will care to go in for the hard training again. The prospects for the junior four are at present equally vague.

The final choice of crews is not, however, an urgent matter at present. The selection will be made later by E. C. Wragge and F. Nott, captain and vice-captain respectively.

The membership of the club last year was nearly twice as great as ever before and there is every reason to believe that there will be a still greater increase this year. It is expected that the date for the first club regatiz will soon be fixed.

MINING RECORDS Nine mineral locations and five certin-cates of assessment work were entered in the Nelson mining office, the locations all having been recorded at the suboffice at Creston.

having been recorded at the suboffice at Creston.

The claims recorded were the Old Dominion. Climax, Beshurr, Summit and Last Chance, on the east side of Priest river, three miles north of the international boundary line, located March B, and the Pocahontes, Sunnyside, Pairview, and Virginia, on North Star mountain, eight miles from the boundary lines, located March 30. All were recorded in the names of J. M. Culberson, Harvey McCullough, Cora Kingston, John Kingston and E. W. Stoner.

The certificates of work were issued to J. C. Moen on the Maude and the Katle; to N. N. Nalistad, agent for G. lise, on the Fritz of Nansen fraction; to T. Wall as agent for Julia Wall, on the Easter-tide, and to Godfrey Bittsch on the Summit.

GUN CLUB SCORES

In the fourth contest for the Dominion Cartridge company's silver medal, Blackwood was the victor for the second time. The scores were: Goepel (not slightle) 18; Blackwood, 18; Tierney, 34; Wells, 12; Ward, 11; Young, 10.

Two other 25-bind events were contested, shithough the wind made the shlooting somewhat uncertain. The scores were:

First—Blackwood, 18; Goepel, 17; Tierney, 18; Wells, 15; Ward, 10
Second—Goepel, 18; Tierney, 10; Larson, 10; Wells, 1; Menop, 6.

# **CHALLENGE** CAST DOWN

Leader of Democrats of Russia Speaks Out Plainly

Declares New Russian Loan is A Device to Secure Power to Bureauccracy and Must be Submitted to the Duma

St. Petersburg, April 11.—An article assailing the new national loan, which is regarded as remarkable because it emanates from M. Petrunkevitch, who is regarded as the probable leader of the majority in the national parliament, and because of its open threat of unfavorable action in the parliament if not consulted, is published here today. M. Petrunkevitch declares that the conclusion of a loan which means a yearly increase of \$1.25 to the burden of each family at a time of such stress and on the eve of the convocation of the national parliament, can only be regarded as a new

the convocation of the national parliament, can only be regarded as a new attempt on the part of the dying bureaucratic regime to strengthen itself for the struggle with the people, by giving it liberty to disperse the parliament if it seemes desirable to do so. The writer suggests that the government arrange the terms of the loan but not conclude the negotiation before the convocation of parliament.

The articles closes: "We are not enemies of the fatherland, seeking to destroy its credit; but we wish the government to understand the danger of the path on which it has entered. Submit the loan for the approval of the parliament. Only then can the terms of the loan, hard as they may be, be accepted and discharged by the people."

## **DOCKSTEADER WINS OUT**

FINAL ENDING OF SEVEN YEARS'

THE COLONIAL HELD TO BE THE EX-

(Special to The Daily News)

Vancouver, April 10—Argument was heard today before his lordship chief justice Hunter in six actions tried together at Nelson in October, 1904. The actions are Docksteader vs. Botsford and McQuillan vs. Fry. and Botsford vs. Docksteader. These six actions together with the well known case of Bocksteader ws. Docksteader. These six actions together with the well known case of Bocksteader sp. Clark, recently decided in the supreme court of Canada in Mt Docksteader's favor, constitute one of the most interesting chapters in the history of Slocan mining litigation, which commenced about seven years ago and was finally ended by the decision given by the learned chief justice today at the conclusion tof the argument, finding in favor of Docksteader, and the Colonial claim in all the actions. The Colonial is situate on Freddie Lee mountain adjoining the Freddie Lee claim, one of the first Blocan shippers, and near Sandon. The claim has been staked and restaked over and over again, but by the decision today Docksteader's Colonial is adjudged to be the existing claim. S. S. Taylor, K.C., appeared for Docksteader; Joseph Martin, K.C., for Fry: Fred Peters, K.C., for Fry

MOYIE ITEMS

Output and Payroll of St. Eugene Deat

ot Former Rosslander

of Former Rosslander

(Special to The Daily News)

Moyis, April 7—The output of the St.

Bugene mine for March was 212 tons.

The mine payroll amounted to \$3,000 for the month, or \$1000 per day. There are about 310 men at work and the average wage per man is \$100.

James Milroy, a young man well known here and in Rossland, has been killed while beating his way on a Great Northera freight, train, east of Bonner's Newy.

while beating his way on a Great Northera freight train, east of Bonner's Frinty. The deceased was a former member of Roseland Miners' union, he worked on the mines in that city for some time and also appeared on the concert platforms, having a particularly good voice.

G. T. McGregor will build a large extension to his halt here so as to accommodate the Miners' union, K. of P. and Oddfellows. Building of the extension will commence at once.

J. A Dewar, manager of the Porto Rico Lumber company, was a visitor here this week The company's Moyle mill will start up it fully. At present some 50 men are employed getting out logs and clearing up Lamb creek and this number will be largely increased when the mill starts up. Several families have come here lately from Winnipeg as the result of the purchase of the mill and lumber limits of J. D. McArthur of that city.

The ice went out of the lake yesterday. Three weeks ago it was possible to skate from one end of the lake to the other and today the boating season has started.

TRAIL LEAD RETURNS

Amount of Ore Increased — Number of Shipping Mines Reduced
The lead returns of the Trail smelter for March show an increase in the total shipments but a great reduction in the number of shippers. The explanation is that most of the smaller shippers no send their product to the Hall Mines smelter at Nelson. The returns are as follows:

Aftine Ore American Boy 37,988 15,385
Lone Bachelor 73,542 33,35
North Star 772,510 29,391
Rambler 41,299 1,586
St. Eugene 3,341,250 1,356,573

..4,266,799 2,285,685 equals 2133 tons, CZAR WANTS WITTE St. Petersburg, April 11.—The Straus, a conservative liberal newspaper today mays that it has learned from high authority that the care has declined to accept premier Witte's resignation.

MORE PUBLIC OWNERSHIP Toronto, April 11—Premier Whitney this afternoon told a deputation of about 100 from all parts of western and northern Ontario, who saked that the government preserve. Magara's waterpower for the people, that the government would either out out the present Niagara interests and produce power itself or so control matters that people would reactive it silefully above

## OF INTEREST TO MINER

WEEKLY SPECIAL ARTICLE RARER METALS.

SOME INTERESTING ANSWERS CORRESPONDENTS.

We frequently have to draw the tention of our correspondents to par culars we require when sending samples for our examination, and as prospecting season will shortly start, we will repeat them. Samples should no be less than three or four ounces, they must be prepaid, the senders' name and addressed should be enclosed, and a letter should accompany the same, giving us full particulars of the district from which the ore comes, the different rocks that compose the walls of the vein. Should the sender wish to have an assay made upon the sample we shall be pleased to have it attended to for him, but in that case the necessary fee should always be enclosed, or a deposit sent. If these instructions are properly carried out, it will be of great assistance to us, and be the means of our giving a correct decision.

Below will be found our weekly article upon the "Rarer Metals." prospecting season will shortly start,

GERMANIUM

GERMANIUM

Though a Russian chemist predicted the finding of this metal in 1871, giving almost the exact specific gravity and atomic weight of it, together with those of its oxides, it was not until 1886 that it was definitely located and separated from all other metal. At this date it was identified as a separate mineral by a German chemist named Winkler, who gave it its present name after his native country. He found it to be present in a silver sulphide ore, called arsyrodite which contains about 7 per cent.

enti The metal, itself is very brittle, and has a silvery white color, very similar to tin, and also closely resembles that metal in its chemical reactions. No commercial uses have been found for this metal as it is extremely rare, costing about \$80 for fifteen grains.

INDIUM.

This is one of the rarer metals that are occasionally found in zinc blende. In fact that is the ore in which it was found first, though it has since been found in calamine, a silicate of zinc. It was first noticed by a German chemist, who gave it its name from the blue color it gives in the spectrum, and also the blue color it gives to a bunsen flame. It is a silvery white metal, closely resembling platinum, but is as soft as lead, marking the paper like a black lead pencil. It melts at an extremely low temperature but does not volatilize like zinc, in which ores it is chiefly found. The metals costs 40 cents a grain, and its of no commercial use.

GAILLIUM.

Galflum is another metal that is only INDIUM.

GALLIUM.

Galflum is another metal that is only found in zinc ores, it is a hard and itough substance with a bluish white collect. It is a very peculiar metal, and if it is held in the hand for a few seconds it will melt, and act like mercury or quicksilver, resembling this metal in many respects. When it is placed on glass in this condition it will form a mirror, having considerably better properties than the ordinary mirrors. The richest zinc ores containing this metal are found in Germany, and these only contain one part of the metal in sixty thousand, or one pound in three tons. It will therefore be seen that the metal is very scarce costing about \$100 for 15 grains.

The above metals, together with uranium and vanadium, which we have previously given, form a group separate from all other "rarer metals."

all other "rarer metals."

CORRESPONDENCE.

G. G., Fort Steele, B.C.—The rock you submitted for examination is an ordinary piece of schistose rock, with a small quantity of pyrrhotite or magnetic iron pyrites present. We have run similar tests to those you quote, but failed to obtain any such results that you did. Send us some of the rock you operated on, and also, the resulting buttons and we will examine the same for you.

G. B., Salmo, B.C.—Gold and silver and other precious metals are weighed by troy weight. Lead and copper by avairdupois weight. The former has 480 grains in an ounce, and 12 ounces to the pound, or 5760 grains in the pound, whilst avoirdupois weight has 437.5 grains to the ource, 16 ounces or 7000 grains in the pound. (2) Smelters usually allow to the nearest pound only in lead and coppes. In gold they allow to the one-hundredth part of an ounce or to 20 cents; whilst in silver it is usual to allow to the nearest one-tenth of an ounce. (3) The Canadian ton is 2000 pounds avoirdupois. The English ton 2240 pounds.

W. J., Nelson—Your sample is ordinary calcite, and not gypsum. It is a carbonate of lime, and sypsum is a sul-

nary calcite; and not gypsum. It is a carbonate of lime, and gypsum is a sulnary calcite, and not gypsum. It is a carbonate of lime, and gypsum is a sulphate of that mineral. A quick and ready way for you to determine the difference is to drop a little acid or vine-gar upon your sample when an effervescence will be seen upon the "calcite, while it will have no effect upon gypsum. Further, gypsum is softer than calcite and can be scratched with the dinger nail.

A. A., Kaslo, B.C.—The mineral in the piece of quartz you submit is bornite or peacock copper, which when pure contains about 55 per cent copper. If you have any quantity of it we would advise you to have it assayed for gold, silver and copper. The fee for same will be \$2.50.

T., Cranbrook, B.C.—Your sample is

will be \$2.50.

T., Cranbrook, B.C.—Your sample is composed of quartz-porphyry, and may contain a little gold and silver.

W. A. W., Slocan Junction, B. C.—We have had your sample assayed, and the results posted to your address in Nelson. If you had given us full particulars last week, we should not have called your one placer sand, but still from your description it may still be so, coming from gravel beds. We should like to examine an average sample of the material without it being washed previously.

G., Nelson, B.C.—We have made enquiries for you, and understand that the