the fury of the southeast gale

for Ahoushat and way ports.
The schedule has been changed and instead of making four trips monthly

the Tees will hereafter make but three,

sailing on the first, tenth and twen tieth. She will make a short trip at the beginning of each month and on the tenth go to Quatsino and way ports

ed yesterday for the Banfield creek lifeboat, as the motor boat is officially designated, to Banfield creek, and

## LOTS OF IRON ON THE ISLAND

E. Lindeman, Swedish Expert, on the Deposits of Vancouver Island

## MAGNETIC ORES ARE GOOD

Prejudice Against Them Due to Ignorance of American Iron Masters

iron ore on the coast to warrant the establishment of an iron and steel industry provided the market is as-

Such is the verdict of E. Lindeman, Swedish expert, who at the behest of the Dominion government, has be examining the iron deposits of Var couver island. As Mr. Lindeman is couver island. As Mr. Lindeman is known to have approached his task with feelings of incredulity, his opin-lon how is the more endouraging. Mr. Lindeman is a Swedish iron mining engineer, and besides experience in his own country, was for some time interested in the development of deposits in Lapland. A little over two years ago he came to the United States to accept a position with the United to accept a position with the United corporation, and was by the Dominion government on his present mission. Thus he is fully qualified as an expert in his line.

Mr. Lindeman's mission is the result of the agitation which had been carried on for a long time by the press and the boards of trade of the province asking for information as to the extent of the iron deposits on Vancouver island and adjacent islands. Finally the government sent out Mr. Lindeman with instructions to ascertain as far as he could within the limits of a season if iron ore did exist in com-mercial quantities in those sections. Mr. Lindeman's answer is that it does. He started out on June 1, and ever since has been continually on the move from place to place, examining the great majority of the districts where fron ore was said to exist in any con-siderable quantities. This was a big undertaking and Mr. Lindeman found himself unable to go everywhere, but he has been to a great many places and in point of fact, has actually examined twenty-two alleged iron hold When it is remembered that many of these cover a great many lo-cations, the Guatsino deposits, for in-stance, including some hundred claims, will be realized what an immense undertaking it has been.

Tells of His Trip

Speaking of his trip yesterday, he said:

"I started by examining the Sooke river properties and then made my way along the west coast to the north and of the island returning by way of Texada island, the last place I visited a great number of places, but no a great number of places, but no where did I find any that any development worth mentioning had been done. This makes it impossible to speak definitely about any individual deposit. Many were palpably worthless, others Many were palpably worthless, others doubtful, but others again gave promise of developing into extensive mines. "Of the properties I visited four stand out as being much better than the others, and as being well worth spending money on for development purposes. These are the Texada island property, which I consider the best that I have visited the denosits on the hat I have visited, the deposits on the Quinsan river, those on the Kla-anch

river and lastly the properties at Head Bay in Nootka sound. All in Experimental Stage

ore, Mr. Lindeman said:
"The ore in almost every case is "The ore in almost every case is magnetite. I did not come across any hematite at all. The chief exception is considered the situation, after which the deposits on Quatsino sound, which is limonite, commonly known as bog ore. This is a low grade ore. I would like you to say something regarding the impression which apparently is so common on this continent, namely, the impression which apparently is so common on this continent, namely, that magnetite ore cannot be commercially treated. Nothing could be further from the case. Ninety per cent of the Swedish ore is magnetife, and of the Swedish ore is magnetife, and of faith, because the Granby company had agreed not to make any company had ag of the Swedish ore is magnetife, and Swedish steel is admitted to be second to none. The reason for the mistake is that practically all the deposits in the United States are hematite, with the result that, generally speaking, the American engineers know nothing about magnetite and do not know how to treat it. Magnetite ore of a proper grade does not require the admixture of any other ores in order to make good pig iron.

Much is High Grade

West Coast Coaster Forced to Shelter Many Times Owing to Heavy

Gales

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Gales

The steamer Tees, Capt. Townsend, reached port yesterday morning after a delayed trip to Cape Scott and way ports of the west coast of Vancouver is a delayed trip to Cape Scott and way ports of the west coast of Vancouver is land, having experienced the roughest weather this season. About forty and, secretary."

The provisional board is as follows:

The pro

Much is High Grade

"Much of the ore I have seen is very high grade, running about 65 per cent in iron. For magnetite this is a little too high grade to be treated alone without ruining your furnace, but with a admixture of lower grade ores, such as the bog ore from Quatsino sound, first class pig iron could be readily made. The chief ingredients required in iron smelting, apart from the required in iron smelting, apart from the iron ore, are limestone for fluxing purposes and coke. You have suitable limestone all over the island, and, of course, there is no lack of coke. Thus

"Much is High Grade

W. G. Loutit, president; W. A. Pickard, secretary."

Officials of the Granby company were asked today if there was anything to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothing was stated, except that it was to be said in regard to the matter, and nothers. From Sidney from the Southern Cross mines was from the Mosquite from the Southern Cross mines was from the Mosquite from the Mosquite from the Southern Cross mines was from the Southern Cross mines was from the Southern Cross mines was from the Southern Cross m

all that is needed is a market. From enquiries I have made it seems doubtful whether you have the market at present, as owing to the duty of two dollars a ton on pig iron the American market is practically barred to you. However, I may be mistaken as to that, and also there may be a market in Chine and Large.

to that, and also there may be a market in China and Japan.

"Sulphur and phosphorous are the two substances whose presence is least to be desired in iron ore, as, if they are present in the resulting iron, the metal will not weld properly. They can, however, be got rid of, though, of course it costs money and to that extent diminishes the value of the ore. The sulphur is eliminated by roasting, and recently in Europe they have beand recently in Europe they have be-gun to get rid of the phosphorous by new system of concentration. The

Offers Suggestions -"I would suggest as a starter that a small furnace and rolling mill be established for the manufacture of high grade steel. In such a plant you work done, there are ample deposits of iron ore on the coast to warrant the to be able to turn out drill steel for the mines as a starter that a small furnace and rolling mill be established for the manufacture of high grade steel. In such a plant you ought to be able to turn out drill steel for the mines as a starter that a small furnace and rolling mill be established for the manufacture of high grade steel. In such a plant you ought to be able to turn out drill steel for the mines as a starter that a small furnace and rolling mill be established for the manufacture of high grade steel. In such a plant you ought to be able to turn out drill steel for the manufacture of high grade steel. In such a plant you ought to be able to turn out drill steel for the manufacture of high grade steel. In such a plant you have a plan

## SEARCH FOR OIL AND GAS

Eugene Coste Proposes to Return to the Province in the Spring to Make Further Efforts

Vancouver, Dec. 6.-Eugene Coste, M. E., of Toronto, the well known oil and natural gas expert was in the city for a few hours yesterday on his way east. He will revisit British Columbia next March with a view to directing

boring operations.
"I took a brief run over the Nanaimo district this week," said Mr. Coste.
"The indications of the existence of oil or natural gas in that locality did on timpress me very favorably. Time will not permit me to examine other districts at present. However, I shall e out here again in the spring, and if oil and gas are to be found I shall seek them, no matter how much expense is involved in doing so.

"The industrial development of British government is being retarded owing to the high price of coal. If I can find oil or gas near the coast the population of this province will double in two years."

Lockup at Port Simpson

## COMPANY AND MEN MUCH AT VARIANCE

Granby Miners Object to Proposed Reduction in Scale of Wages

Phoenix, B. C., Dec. 6.—Early this wirele We ammouncement was make the company, the same properties are greated property than on any other the sale in the property than on any other the same property than on any other than the same property than one of the company, the cargo of 3,600 tons of General Freight Canadian Trade Commissioner Among Passengers it is under the present cost-of transportation and low price of the issue of production and low price of the same property is some from the which discontinuous of production and low price of the same property is some form the week of a log-drive of the times of the Canadian Trade Commissioner Among Passengers it is the mines. The cleaning down of the times of the company was to install the government as a good surface showing though the work has been done. I make a magnetic survey of the Kia-anch river make the company was to install the government has a good surface showing though the company was to install the government has a good surface showing though the company was to install the government has a good surface showing though the company was to install the government has a good surface showing though the company was to install the government has a good surface showing though the company was to install the government has a good surface showing the survey of the Kia-anch river good and the company was to install the government has a good surface showing the survey of the Kia-anch river good the company was to install the government has a good surface showing the survey of the Kia-anch river good the survey of the kia-anch river good the company was to install the government has a good surface showing the survey of the Kia-anch river good the survey of the kia-anch river good the survey of the kia-anch river good the company was to install the govern "Of course all these properties are still in the prospect stage, though possibly more work has been done on the Texada property than on any other. It is admirably situated near the sea and with a tram way the ore could be loaded on ships or scows for at least.

Week announcement was made by General Manager Graves of the Granby Consolidated, that the company, which discontinued operations nearly a month ago on account of the high cost of production and low price of loaded on ships or scows for at least.

The installation on board the steamers of the C. P. R. Coast Steam-ship company has been delayed, owing to the disagreement between the federal government and the Marconi company. The C. P. R. had arranged several months ago to several months ago to several empty. think there is any question about your having iron here in commercial quantities, though the exact value of any given property remains to be proved by development work."

the any question about your steam motormen, \$4; double drum hoistmen, \$4; single drum hoistmen, \$3.50; teamsters help-given property remains to be proved by development work." when the state of the form of

"Phoenix, Dec. 4, 1907.—The Granby ROUGH TRIP OF

# WIRELESS ON THE SALVAGE VESSELS

B. C. Salvage Company Will Equip the Salvor and William Jolliffe

WILL PROVE VALUABLE

The fury of the southeast gale. At Kyuquot, when homeward bound another stop was made owing to heavy weather and also at Sechart. When Barkley Sound was reached a very heavy storm was prevailing, and the steamer remained for six hours at Banfield creek. The weather moderated early yesterday morning when she proceeded and made a good run homeward.

WILL PROVE VALUABLE

The fury of the southeast gale. At Kyuquot, when homeward bound another to heavy weather and also at Sechart. When Barkley Sound was reached a very heavy storm was prevailing, and the steamer remained for six hours at Banfield creek. The weather moderated early yesterday morning when she proceeded and made a good run homeward.

ARE MOST MODERN IN TYPE

## WILL PROVE VALUABLE

a new system of concentration. These are all matters which require careful consideration and in starting the industry you will probably find it necessary to import European engineers, as very few Canadians or Americans understand the treatment of magnetite.

Oriental Liners Soon to Be Proderstand the treatment of magnetite. Local Craft

would use charcoal instead of the mines second to none from anywhere. Such a plant could also make car wheels. Steel rails could also be produced if there is a good enough market locally to warrant it, for you feen could hardly pay the freight to ship an is task gioning the industry could grow indefinitely with the country."

Mr. Lindeman expects to spend a day or two in Vietoria, starting east on the early next week. He expressed his early next week at the most up-to-date of their kind in Pacific waters. The placing of their kind (From Friday's Daily) floating the steamer Indravelli, now being repaired at Esquimalt, messages could have been constantly exchanged. Again, in the event of the William Jolliffe or the Salvor picking up a distressed vessel, instructions could be secured at once from the head of the company without waiting to bring the vessel to port. It would not have been necessary for the William Jolliffe to have gone to Nanaimo not have been necessary for the William Jolliffe to have gone to Nanaimo
when bound south with the steamer
Cuttage City had there been telegraphic apparatus on board, for then,
as soon as the vessel had come into
communication with the wireless telegraphic station at Cape Lazo, instructions could have been given, as
they were sent to Nanaimo, to proceed
to Seattle with the vessel. In many
other ways the improvement will be
of utility. The apparatus to be used
will probably be the Shoemaker system, similar to that in use at the sta-

will probably be the Shoemaker system, similar to that in use at the stations established by the marine department on the British Columbia partment on the British Columbia Quadra to Proceed to West Coast. partment on the British Columbia coast. Two of these are now in operation, that at Shotboit's hill and that at Point Grey. Mr. Morse, a wireless expert who has been engaged installing the appartus at the west coast telegraph stations, returned on the tug William Jolliffe and states that the station at Pachena is almost ready, and will be available for service in a few days.

Quadra to Proceed to West Coast This Morning

(From Saturday's Daily)

The government steamer Quadra is to sail this morning, weather and all else providing, carrying Capt. Gillen and the life-saving crew appointed yesterday for the Banfield creek lifeboat, as the motor boat is official-

With the completion of the coast stations and that at the river Tone at With the completion of, the coarse stations and that rishe live for the state of the coarse stations and that rishe live for the state of the coarse stations and that rishe live for the state of the s

# ered. It was almost a continual storm from the time she left on Nov. 23. At Kyuquot, bound to the westward, a stay of thirty-six hours was made owing to severe southeast and southerly gales, which made a tremendous sea outside, and at Cape Scott, reached on the morning of Nov. 29, a stay of twenty-four hours was made to shelter from the fury of the southeast rale. **BEST ON COAST**

## ARE MOST MODERN IN TYPE

ward.

After putting out her freight, which included 300 cases of salmon from the Alberni Packing company's cannery, the Tees will leave again tonight

Similar Lantern for Estevan Point Lighthouse-Both to Come Next Spring

Arrangements have been made by

and be dark for two seconds.

a shipment of 45,000 feet being loaded here in addition to that loaded at New Westminster, 500 tons of coal laden at Ladysmith, and potatoes, apples, box

the tenth go to Quatsino and way ports and on the twentieth to Cape Scott and ports.

JOLLIFFE'S ROUGH TRIP

Big Salvage Tug Shows Excellent Sea Qualities in Heavy Gale Encountered Officoast

The big salvage tug William Jolliffe, Capt. Stratford, which brought the foreman of the trail builders, Mr. Macdonald, and 31 of his men who have constructed 22 miles of the west we constructed 22 miles of the west word of the full force of the heavy southerly gale which prevailed on Wedness

Arrangements have been made by the marine department to establish next spring two first order lights, the first placed on the British Columbia coast, at Pachena point and Estevan point, which will be the best on this side of the North Pacific. The new Pachena point light, plans of which have been received at the marine department to establish next spring two first order lights, the first placed on the British Columbia coast, at Pachena point and Estevan point, which will be the best on this side of the North Pacific. The new Pachena point light, plans of which have been received at the marine department to establish next spring two first order lights, the first placed on the British Columbia coast, at Pachena point and Estevan point, which will be the best on this side of the North Pacific. The new Pachena point light, plans of which have been received at the marine department to establish next spring two first order lights, the first placed on the British Columbia coast, at Pachena point and Estevan point, which will be the best or this side of the North Pacific. The new Pachena point light, plans of which have been received at the marine department to establish next spring two first order lights, the first placed on the British Columbia coast, at Pachena point and Estevan point, which will be the best or this side of the North Pacific. The new Pachena point light, plans of which heave been received at the marine department to establish next spring two first order lights, the first placed on the British Columbia.

so that it will give eight hashes every twenty seconds.

An idea of the lantern may be gleaned when it is stated that the lantern itself with cut glass lenses stands nine feet high and is seven feet in diameter. The apparatus is provided with tanks, arranged so that the kerosene is vaporised before reaching the burner, creating a blue flame beneath a mantle \$5 millimetres in diameter, which gives an intense white heat and throws out the great illuminant power further intensified by the patent lenses. The lantern which revolves by clock work with the bearings balanced with mercury and so arises against Kenneth McLennan, of 65 Richards street.

That point is whether the withdraw alform for shares after they are allotted but before notice of that allotment has been received by the subscriber, is a valid withdrawal releasing the subscriber from liability for the shares.

Mr. McLennan admits that he subscribed for fifty shares in the plaintiff company last May and gave the company his note for \$5,000 payable to days after date, and the company declares that the shares were alloted. But according to the defendant, before two mines affected. These mines are two mines affected. These mines are Numbers Six and Eight of the Convolution of the subscriber for solidated Coal Company, located or operations of the west Fork river, at they are allotted but before notice of that allotment has been received by the subscriber from liability for the shares.

Mr. McLennan admits that he subscribed for fifty shares in the plaintiff company his note for \$5,000 payable to day after date, and the company declares that the shares were alloted. But according to the defendant, before two mines affected. These mines are two mines affected. These mines are two mines affected. These mines are volutionary and solidated Coal Company, located or operation of the converted and the company and solidated Coal Company, located or operation of the Converted and the company a

## WILL HELP MINES

ment means that the White Horse properties will be able to work at a profit when copper is at a price which

Victoria, B. C., December, 1907.

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New Westminster, Dec. 6.—Consid-rable speculation is being indulged in regarding the result of the civic prominent citizens have selected tickets including the candidates which they expect will be elected, and a small amount of betting is also being indulged, in. lections on Monday next and many

Helps Anti-Taberculosis Fund Vancouver, Dec. 6.—At a special meeting of the auxiliary of the Anti-Tuberculosis society held in the Board of Trade rooms yesterday for the purpose of winding up the affairs of the fair recently held. It was ascertained that the transfer of the second o that the net proceeds of the enter-tainment amounted to \$1,756.30. This sum will be placed to the credit of the building fund, which it is proposed to increase to the sum of \$1,800. It was agreed to donate the sum of \$600 to the suffering of Transition \$600 to the sanitarium at Tranquille for the purchase of tents. A vote of thanks was extended to the B. C. Electric Ralway company for extra wiring and the R. C. P. Mills for a ready. made house for the vaudeville

South Battleford, Sask., Dec. 6.-

Lost a Hand

formances.

the Cutknife, suffered the amputation of the right hand at the hospital here as a result of an accident last week while engaged about a threshing mill. **VANCOUVER CASES** 

Point Raised in the Matter of Subscription for Shares—Suit Against Constable

Vancouver, Dec. 6.—"I will consider Chance Bros. of Birmingham, England, wil alone cost in the neighborhood of \$18,000. The bare light will give 23,-000 candle power, which will be magnified by fhe dioptric lenses of cut glass so that it will give eight flashes every twenty seconds.

An idea of the lantern may be gleaned when it is stated that the

\$5,000 the bank account of Provincial Constable W. A. Wollacott for alleged false arrest, the case against him for violation of timber regulations being withdrawn after he was taken into custody and it was later found that he held the license which it was thought he had not taken out. The writ was entered by Taylor, Hulme & shortly after 10 o'clock when Innes.

THIRTY PEOPLE DROWNED

Thirty persons who were on board the Guasca were drowned.

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Thirty person

and jammed over them.

# MINERS VICTIMS OF BLACK DAMP

Explosion in West Virgin Colliery Causes Fearful Death Roll

KILLED MAY NUMBER 380

No Hope Entertained for Many Now Imprisoned in Mines

Monongah, W. Va., Dec. 6 charred and blackened bodies the improvised morgue preparate Robert Schooler, a young farmer from the entrance to the mine novering between life and he awful bruises sustai deadly gases inhaled, in the pany's buildings has been ed, and 493 men imprisoned coal, rock and mine debri depth of the hills surroun mining town, with the cal against a single one of the alive, is the most accurat obtainable tonight of the the mine explosion today, probability was attended loss of life than any former in the history of the bitumic mining industry of America. The explosion occurred sho

revolves by clock work with the bearings balanced with mercury and so arranged that friction is reduced to a minimum, weighs approximately 38 tons. It will be mounted on a tower, about 150 feet high, on the point at Pachena.

It will be necessary for the light-keeper to use smoked glasses to protect his eyes from the great light when lighting the lantern. The intention is to place a similar lantern at the Estevan point station. The Pachena point will flash in half-second flashes and be dark for two seconds.

The two mines regularly employ 1,000 men, working in two shifts, 500 in the day and 500 during the night, Innes.
The Bryce vs. the C. P. R. Chehalis appeal, as well as the appeal of Mrs. McAdam against the recent judgment in favor of Mrs. Huntting in that well known real estate suit will be heard at the company of the set of the company of the co The general opinion is that the ber of dead and imprisoned will 500. Some believe this number exceeded, claiming that more half the total force worked duri day, while others think the number

will be smaller. The most conser tive estimate places the number victims at 300 or more. Black Damp

There is much speculation as to the cause of the explosion, but the most generally accepted theory is that it resulted from black damp, scientifical-Retaining Booms at Mouth Are by known as Methane. It is believe that a miner attempted to set off a blast, which blew out and ignited the highly inflammable substance found in

greater or less quantities in all Wes Virginia mines. However, all explanations of the Vancouver, Dec. 6.—Three nundred cause up to this time are necessarily Vancouver, Dec. 6.—Three nundred cause up to this time are necessarily thonsand out of two million feet of speculative. Only a thorough investilogs is reported to be all that was gation after the mine is reopened will saved from the wreck of a log-drive on the torrential Nimkish river. This ascertained. The explosion affected log-drive became history lost week hosts might be to be a constant.

carried away in spots and where the barriers held the big sticks dove under in the miners' hospital here with seri-

H. Cowan will be solicitor for the new bank. All the business men mentioned are well-known and have been prominently connected with the business community for many years.

The height is measured from the level of the lower low water at spring community for many years.

Bidwell Way, bursar at the Hamilton and have been the datum to which the soundings on the Admiratty chart of Victoria harbor are ferred, as closely as can now be ascertained.

Louish was not more seriously injured is no fault of Mandula's. I cannot do the full limit of his own behalf and told the court through his interpreter that he used the full limit of his own behalf and told the court through his interpreter that he used to the full limit of his own behalf and told the court through his interpreter that he used to the knives to defend himself against the officers.

B. G. FRUI IN SCO

Tuesday,

Full Particu Provincial

burg

Full particul British Columb Horticultura Edinburgh : by Hon. R. Palmer, the of horticulture. The letter Dear Sir.

port a very British Colu at the Scott Fruit and Edinburgh exhibit wa This is the merit only The exh

baskets, and It was in ex much admi.
The followi
Jonathan, berg, Grin ston Pippin Orange Pip of Tompkin Northern S Anjou pear The offici most kind comed the by a gre interested work .- the evidently quiries in industry o ous. The both who shipments ready sale hibit was leading fruit in t street. Arranger give a lectu Edinburgh, pices of the iety. I ha

people are emigrating, good time t fered by Br [Sgd.] HIS 90th Friends of Bish

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Scottish ag

On Tuesday will celebrate sary of his b one of the p province and all. He is h Episcopal o ling qualities host of frien throughout t labored long his ninetiet! and hearty A week from Cridge will of congratu at Hibben &

street, rece RAILWAY John Landry

rious Inju

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Thrown handcar up a number riding, Joh employed naimo Rai ously inju miles from ing. He no pital, where tention. N he may be A party whom Land down a gr Landry was with his ba in which some man such force struck the redoubling hi most touched ions brough soon as po found Land conscious. to the side for nearly consciousn freight trai was carried brought int taken to the Fraser was jured man,

Sur the Sunday amusement preme Cou which will the politoday. of all the tions in the in the terra of framing of the sixwas to hav

sciousness arriving in showed the whether La

on Sunday, of the Mad not be ope laying the Halifax. Alex. Graha nounces tha made today