### ROSSLAND WEEKLY MINER

a satisfactory manner since it was started MR. HECTOR M'RAE'S REJOINDER

OF A LONDON INVESIOR.

Gives Facts and Figures to Prove Tha

vestment-A Review of Progress.

Mr. Hector McRae of this city a fe

days ago received a leter from a promi-

nent firm of London, Eng., brokers, who

have been instrumental in placing large

mining deals on the London market. A

ground with a view to making invest

ments. An extract from his recent let

"When I had the pleasure of seeing

you sixteen months ago we quite hoped

ter to Mr. McRae reads as follows:

p last week. Now that it is in open tion the mine will soon be pumped out

to the 300-foot level and the work of

deepening he shaft from the 300 to the 400-foot level inaugurated. The ore bins

and the tramway are approaching com-

Le Roi No. 2 .- Work continues to be

week, which is a decrease from the pre-vious week. The ore which is being taken

ut comes from the 300 to 500-foot levels

Homestake .- The tunnel has been con

Homestake.—The tunnel has been con-tinued to a point 60 feet beyond the shaft and has penetrated one side of the fault throught which it is expected that the mme will be drained. Some water is com-ing through the fault and it is antici-pated when the other wall of the fault is reached that the flow will be greater

Le Roi.—Work continues along the usu-al lines. The big shaft is being deepend from the 600-foot level and this work will be continued till the 1,500-foot level has

been reached. The mine kept up its goo

reputation last week by shipping 4,00 tons, against 4,150 for the previous week.

Kootenay Mines .- The shaft is now

rives it a total depth of 1,200 feet below

the outcrop of the vein. Explorations are in progress on the 600-foot evel, and the intention is to thoroughly prospect that

Evening Star .- Stoping of ore from th

No. 3 level is in progress and crosscutting continues on the No. 4 level. It

expected that shipments will be resumed as soon as the roads are in a dry con-

Iron Mask .-- Shipments were made from

he Iron Mask as usual during the past

week. Work continues on the 400, 450, 500 and 200-foot levels west. There is a good

howing of ore in each one of these place

New St. Elmo.-The north drift is in 164

feet from the north crosscut. The south drift is in 382 feet from the south crosscut,

which continue all in ore of a fair grade

1.X.L.-The work of continuing the

lower tunnel is in progress. There were no developments of note during the past

Portland .- The shaft is being pus

from the 100 to the 200-foot level, and the tunnel is being extended.

Strengthening.

SYSTEM CLEANSING

AND BLOOD PURI-

FYING.

apparent.

a this province.

PAINE'S CELER'

COMPOUND

Is the Great Spring Med-

icine for Building

**Up** Shattered

Strength.

IT'S CLAIM:

down 600 feet from No. 6 tunnel, whic

oletion

dition.

those who are most interested in this scheme are very reticent concerning it, it is claimed that work upon the water line

beginning

WILL MAKE \$4.00 ORE PAY WILL MAKE \$4.00 ORE PAY WILL MAKE \$4.00 ORE PAY

# HEADACHE

## Navigation Company OPERATING

Kaslo & Slocan Railway mational Navigation & Trading Co. Bedlington & Nelson Railway, Kootensi Valley Railway.

Shortest and quickest route to the east and all points on the O. R. & N. and Northern Pacific Railways in Washington. Oregon and the Southern States.

THURSDAY ..... April 4, 1901

THURSDAY ...

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Mr. Drewry

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Passenger train for Sandon and vay stations, leaves Kalso at 8:00 a. m. daily, returning, leaves Sandon at 1:15 p. m arriving at Kaslo at 3:55 p. m.

Leaves Kaslo daily at..... 8:00 a.m. Leaves Pilot Bay daily at.... 9:15 a.m.

Arrives Kuskonook daily at ... 11:15 a. m. RETURNING. Leaves Kuskonook daily at... 12:40 p.m. Leaves Pilot Bay daily at..... 2:30 p.m. Arrives Kaslo at..... 4:00 p. m. S. S. "INTERNATIONAL."

Leaves Nelson daily at..... 7:00 a. m. Leaves Pilot Bay daily at.... 9:15 a. m. Arrives Kaslo at ..... 10:45 a. m.

RETURNING. Leaves Kaslo daily at..... 1:00 p. m. Leaves Pilot Bay daily at... 2:30 p. m. Arrives Nelson at..... 4:30 p. m.

B. & N. AND K. V. RYS. Passenger train leaves Kuskonook for Spokane daily on arrival of steamer "Kaslo," connecting at Bonner's Ferry with Great Northern "Flyer," eastbound. Leaves Spokane for Kuskor-ok daily at 6:25 a. m., making direct connection at Kuskonook with steamer "Kaslo" for Nelson and Kaslo.

Steamers call at principal landings in both directions, and at other points when

the United States. To ascertain rates and full information

1900.

Victoria to Vancouver-Daily, at 1 a.m.

NEW WESTMINSTER ROUTE. Leave Victoria for New Westminster, adner, Lulu and Islands-Tuesday and

NORTHERN ROUTE. amships of this company will leave for Simpson and intermediate points, via souver, 1st and 15th of each month. Steamships of this company will leave every Wednesday for Wrangle and Skagway at 8 p.m.

BARCLAY SOUND ROUTE. Steamer leaves Victoria for Alberni and Sound ports, on the 1st, 7th, 14th and 20th of each month, extending latter trips to Quatsino and Cape Scott. The company reserves the right of chang-ing this time table at any time without

G. A. CARLETON. General Freight Agent. C. S. BAXTER, Passenger Agent

# Kootenay Railway &

Got a constant headache? Ten chances to one the secret of your suffering is that "white man's burden," catarrh. Here's a sentence from one man's evidence fo Dr. Agnew's Catarrhal Powder: "One ap pheation gave me instant relief, cleared the nasal passages and stopped the pain in my head." It's a quick, sate and sure treatment, and never fails to cure.

Employ Your Idle Time. It's as Good as Cash.

-a good way to make the idle minutes pay the rent and buy the firing. See ...eir advertisement in another column. si

### New Revenue Collector.

Chicago, April 1.-Henry L. Hutz former state treasurer, succeeded as col-lector of internal revenue Frea E. Coyne, who has been named as succes Postmaster Gordon, who accured to be a candidate for re-appointment.



# NONE BETTER

& Northern railway.

Leaves Spokane daily for West 1:45 s.m. Leaves Spokane daily for East 10:45 s.m.

West bound trains make direct connec-ion for Victoria, Vancouver, Portland, San Francisco and all points on the Sound. During the season of navigation East bound trains connect at Duluth with the magnificent steamships North-West and North-Land, of the Northern Steamship company line, operated in connection with the Great Northern railway.

For further information, maps, folders, etc., apply to any agent of the Spokane fails & Northern reilway, Kaslo & Slocan cailway, Kootenay Railway & Navigation company, or to

CANADIAN PACIFIC R

# RELIEVED INSTANTLY

Sold by Goodeve Bros.

"Work at Home" is an idea that will appeal to those who have any spare time at this season. To secure the services of such the Glasgow Woollen Company of Toronto are offering remunerative home work to be done with their Automatic Seamless Knitting Machine. Their's is work that anyone can easily learn and could be done by different members of the family according as they have leisure

Another smelter, the Pyritic, with

is owned by a Quebec outfit, and has ores ready to treat and keep the works going from their properties in the vicinity, viz The Marguerite, Morrison, Greyh

the ton (2,000 pounds). our attention is less than ever dulected

Yellowstone, etc., working about also paying handsome divistamps, are blocked out.

have come to the front, viz: St. Eugene Sullivan and North Star. The first nam ed has the proud distinction of being the biggest producer of lead concentrates America today. It is opened up by sunnels to a depth of 1,800 feet, wi their biggest chutes on that level. This mine I put before the French Exploration company less than three years age at \$375,000, but the late Mr. Hamilton Smith, their then consulting engineer turned it down after an examination

Mr. L. M. Davis, on account of its be ing too small a proposition, also on ac-count of its being a silver-lead mine and not in fashion.

looks as though our cousins to the south now on a capitalization of \$3,500,000. The of the line are to have the cream of the

cific, and it is a great pity, as the effect rest account. within the next couple of generations The Sullivan will have railway connection in a few months, when they While Mr. Whitaker Wright has much likely be in a similar position to the

to answer for, at the same time had he not come in when he did I am satisfied that this camp would now be almost if not altogether, controlled by the Amer cans, as in the Boundary district. What ever errors he may have made, he cer tainly does not owe his associates, or clients, any apologies for his investment:

Notwithstanding the lack of interest in our district with your investing paplie, it is making rapid strides, and is fast coming to the front as a great mineral country, and is even now attracting the attention of practical mining and railway magnates of the United States. For instance, last year, notwithstanding our local troubles and shut down for nearly many good sliver-lead and some gold-

I forgot to mention that within months time from blowing in the Grand Forks smelter treated 100,000 tons of their

events have been altogether against us and what with the smash at the end capacity of 200 tons, is just about ready to be blown in near Greenwood. This of 1889, from which the market barely recovered during the whole of 1900, and

by the failure of the London & Giobe we see very little chance for the pres ent, at least, of any public interest be ing taken in British Columbia however good the actual prospects may be. In deed, business here is so good, especially in the American market, and promise to spread over markets generally, that

It is paying dividends of 12 per cen

others On Crawford creek, East Kootenay, the

started shipping this winter, the first named having sent over 500 tons to the Hall Mines smelter since January first. their ore netting something over \$50 per

The Slocan district is almost untirely controlled by Americans, and is likely to continue to be, till nearly worked out. Its output annually in silver-lead aver ages about \$3,000,000, and new finds in that district are of frequent occurrence. The Lardeau district is also developing



### which they calculate that they can pay dividends on from 10 to 12 per cent. They are now duplicating their works and wi DEMOLISHES FOOLISH OBJECTIONS treat 1.200 tons daily by September next.

with a capitalization of \$15,000,000,

They are also putting in a converter of 100 tons capacity, and next year they intend doubling up again. These mine and plant do not stand the owners muc more than £250,000, and it has been officially stated that they have recently British Columbia Surpasses Australia and South Africa as a Field for In- refused par for the whole or control their stock.

The Mother Lode mine at Greenwood. owned by New York copper men, has now an output of about 450 tons per day, which is being treated at their smelter, three miles from the mine. They are also extending their works, and expect with-ing 18 months to have a treatment capa-city of 50,000 tons monthly. It is stated

mining deals on the London market. A city of 30,000 cons mining, 10 is shared that their ore averages \$11 per ton, and they claim that they can treat for less than \$2 per ton. All these ores are self ago for the purpose of looking over the ground with a view to making invest.

The B. C., a small mine, shipping 3,000 tons monthly to Trail. I know for a tact is clearing from \$30,000 to \$36,000 month ly. This property was bought by Montheal men less than two years ago for about \$225,000.

that things would so shape themselves in British Columbia that we would b able to take an active interest in open own ore from the Knob Hill and Ironing up that district, but, as you know,

further still, the collapse brought about

In Camp McKinney the Cariboo, con-trolled by George McAulay of Spokane, has within a few years cleared up \$500,-000 in profits with a 20-stamp mill, and has a big chute of ore on the 500-toot level, which assays 21-2 ounces gold to

At Ymir such properties as the Ymir to troublesome undeveloped markets. U

course, with South Atrican mines it is quite different, and we look for good dends, and have immense ore reserves prices and business here. It is most un In East Kootenay district, since the ad-vent of the C.P.R., three great mines ortunate for your district that so specu ative a person as Whitaker Wright should have associated himself with it. Mr. McKae lost no time in sending the following reply, which deals with the mining situation very thoroughly and ex-

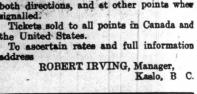
haustively: Rossland, B.C., March 25, 1901. I regret that British Columbia is not fashionable in London just now. Investors there appear to prefer the Black Man's Country, but it is to be hoped that they will soon get over their "Jungle Fever." If such firms as yours would take hold

of our good properties and exploit them in London, our district, in a very short time, would prove both fashionable and profitable for the English investor. It

North Star is also paying 12 per cent, besides setting aside handsome sums to Dominion from the Atlantic to the Pa-

London Consolidated, Richelieu, Common-wealth, etc., are developing immense bodies of silver-gold-copper ores, and have

ddress





WHARF STREET, VICTORIA.

Time Table No. 54 .- Taking Effect Nov. 1,

Vancouver to Victoria-Daily, at 1 a.m. velock p.m., or on arrival of C.P.R. No. 2

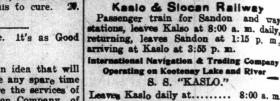
Friday at 7 a.m. Leave New Westminster for Victoria and Way Ports-Wednesdays and Saturdays at 7 a.m.

not be forced cars to the mi haul dry ores fr surrounding dist ada to be sme smelters by Car The wet silv in East Kooten 200 tons per da dated product per day, the No 0 tons of ore alse at Kimber In charging charge must no of lead, while



Direct conection at St. Paul, without change of depot, with all trains for Chi-cago, Toronto, Montreal, New York and all points west and south. Close connection east and west bound at Spokane with trains of the Spokane Falls + Northern milway

SOLID VESTIBULED TRAINS PALACE DINING and OBSERVA-TION CARS--MEALS A LACARTE



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Nountain.

THE MINING REVIEW

It is Proposed to Erect Some Large

Concentrators

And Will Deault in the Doubling of the Outpr

One of the improvements which s

of the larger mining companies are said to

have under contemplation is the erection

of large concentrators. Though the plans

have not been fully formulated an outline

is as follows: One of the first needs of

a large concentrators is water. It is un-

derstood that a sufficient supply not only

for this purpose, but also enough to give

the inhabitants of this city all they need.

can be obtained from the vicinity of Sheep

Lake. Explorations, which have already

been made, have demonstrates that there

is a plentiful quantity for the purpose

there. To bring in the water by means of a pipe line and flumes would cost in the neighborhood of \$150,000. With this

supply of water, and concentrators of at least 1,000 tons and perhaps 2,000 tons capacity per day erected, the ore could be concentrated. Some of the ore could be

reduced three into one and some ten into one, according to the quantity of gange which it contained. It is claimed that

the ore could, with a good supply of water

available, be concentraced for 60 cents per

thousands of tons of ore which is now

left in the mine. It is claimed when the

plants are erected and in operation that

it will result in doubling the output of

the camp. Such mines as the Monte Christo, Colonna and Iron Colt could be

made to pay provided the concentrators did custom work, as the ores from the

properties mentioned are now only a shade under the pay grade with the pres-

those who are most interested in this

will be started during the present summer.

One of the most important items of the

mining review this week is the report of the finding of a ledge 20 feet wide in the Green mountain mine. The ore is of

The Output.

of 8,478 tons, being 132 tons less than the

returns for the previous week. There is

abundance of evidence accumulating that the 8,000 ton limit has then parmanently

passed, and that henceforth each suc

ceeding week's snipments will exceed that

average if not shortly approximate the

10,000 ton mark. The Le Roi for the past

seven days sent down 4,060 tons, a slight

falling off of 190 tons as compared with the preceding week. The record of Le Roi No. 2 also falls short by 262 tons;

on the other hand the shipments of the Rossiand Great Western reached 600 tons,

or 250 tons in excess of the preceding

to show up well, now that its surface fa-cilities have been improved, and this

week is is credited with 870 tons, a gain

ot 170 tons over the previous report

There is every likelihood that this figure

will continue to show a cumulative in-

The total shipments this year to date

t week and year to date, approxi-

approximate 95,559 tons. Appended is a list of the shipments of

week. The War Eagle is also

crease each succeeding week.

The output for the week reached a total

ent freight and treatment rate. Alth

thin the range of profit many

ton and that \$4 ore could be made

yield a profit. The result would be

bring w

a pay grade.

of the Camp-A Twenty Foot Ledge of Pay

Ore Found by Diamond Drill in the Green

The Countries to	Week.	Year	
Le Roi	4,060	48,29	
Centre Star	2,160	27,90	
War Eagle		9,02	
Le Roi No. 2		5,56	
R. G. Western .	600	2,43	
Iron Mask		1,47	
Velvet		56	
1. X. L		9	
Evening Star		7	
Spitzee	·	6	
Asiant		þ	
L'ortland		241. 2	
the matter and the state of the second	FT Carton	Carl Barris	

Total ..... 8,478 95.559

'Green Mountain .- A most important find has been made in this property during the past week, which consists of 20 teet of pay ore. For some time past explorations have been in progress means of the diamond drill. During the past week, after the drill had reached to a depth of 165 feet below the surface it began to penetrate a ledge. This ledge was found to be 20 feet in width. Assays made revealed that the ore is of a pay grade. Mr. Bryden is in charge of the diamond drill operations. Manager Lawty of the Green Mountain, when spoken to in relation to the strike, last evening, said that it was as reported, and that the intended to sink a shaft for the purpose of developing it. It is, he declared, the most important find that has yet been made on Green mountain, and believes it gives almost positive assur-

ance that it will make a mine. Rossland Great Western .- The shaft has reached the 800-foot level and the explorations on that level will soon be in "full progress to show up the ore shoots. Work continues on the raise from the 600-foot level to tap an ore body that was met in the shaft while sinking to the 60;foot level. Drifting on the 450-foot level is going on and a body of ore of good size and excellent grade is ...eing opened up. There is a good showing of ore, too, at the bottom of the shaft where the station is being cut out. Thee Rossland Great shipped last week 600 tons or double the quantity for the previous

Big Four .- The showing of ore continues to improve in the No. 2 tunnel, where they are cutting out a station 10x10 for purpose of sinking on the ore body. No. 2 tunnel is also being driven ahead to tap the No. 1 vein, which will be met

Frid T

**"MAKES SICK PEOPLE WELL** Fully Supported by Tnousands of Testimonials From Our Best People.

Paine's Celery Compound makes sick people well! This sweeping but true claim made years ago when Professor Phelps, M. D., LL.D., of Dartmouth College, gave to the

LL.D., of Dartmouth College, gave to the world his famous discovery, is now more strongly supported than ever before. Tes-timonials coming in daily from all the provinces of our great Dominion, go to prove that no other remedy is so gener-ally used for the cure of the common all-ments of life, and that no other has so faithful done it to such a life in a so faithfully done its work of life saving in the past.

Paine's Celery Compound, the remark-able medical achievement of the last cen-tury, and prescribed by our ablest docinformed tors in spring time, is the greatest ban-isher of all diseases arising from impair-ed nerves and impure blood, and sensible people insist upon having it, even when profit loving dealers recommend the some-thing just as good. *c*cople call for Paine's Celery Compound, knowing well that in spring time it repairs their shat-tered strength and weak nerves, and fits them for the battle of life. Mrs. E.

Trinder, Simcoe, Ont., says: "For a long time dyspeps.a and indiges-tion made life miserable for me. I was so bad that I could not go out of the

house, do housework or get regular sleep. 1 bought six bottles of your Paine's Celery Compound from your druggists, and commenced to use it regularly. I was obliged to consult a doctor about another trouble, and he advised me to continu with your compound, and told me if I had not been using it he would have recom-mended it to me. Paine's Celery Compound has done wonders for me; it has banished dyspepsia, indigestion and sleep lessness, and given me a new life. I can now eat, sleep, do all my work, and walk over half a mile to church in any weather."

### Tot Causes Night Alarm.

"One night my brother's baby was taken with Croup," writes Mrs. J. C. Snider of Crittenden, Ky.; "it seemed it would strangle before we could get a doctor. so we gave it Dr. King's New Discovery

four months, our output was 223,000 tons copper mines, and within the next (1-2) in Rossland, and this year it will pass the 500,000 ton mark. Four years ago it was less than 20,000 tons. In ad-Triune made last summer netted nearly the the the summer netted nearly ago it was less than 20,000 cons. In all dition to this tonnage treated at the smelters, the B. A. C. properties have stored on their various dumps nearly in the Similkameen district immenti-in the Similkameen district immenti-150,000 tons. The Le Roi alone could easily ship 1,200 tons daily, and keep that up for years without doing any fur-ther development work, and their other mines as much more, had they smelter

facilities to theat such an output. In Le Roi No. 2 they have four mines

proved to a depth of over 600 feet, viz: Josie, No. 1, Poorman and Annie; the Rossland Great Western one mine—the Nickle Plate. The biggest subsidiary mine, I consider, is the Columbia Kootenay, which should have a smelter of its own as they have immense bodies of blocked out down to the 1000-foot level where their best values obtain, so 1 am

All of these mines have installed on them the very best machinery that money can buy. In fact, the only weak link in their whole chain is the their smelter, which hasn't capacity sufficient to tak care of Le Roi ores alone.

Mr. George Bent, whom you know wa there last week on his way North, after a visit to his old mine, stated that shares should command £20 now Le Roi

instead of the present market price. The Centre Star looks as if it would make another Le Roi, and its much abused sister, the War Eagle, owned by the same syndicate, Gooderham and Blackstock, is again coming to the front as a property of much merit.

nce your visit other properties have

bodies of copper-gold ores are being open ed up, which only await the advent o the railway to be heard from. . .

At Howe sound, on the coast, it is reported that Messrs. Bewick Moreing & Co. of London have about completed the purchase of the Britannia group of mines for \$725,000.

This property is reported to have over 1,000,000 tons of coppler ore of an assa value of \$8 per ton exposed above ground Up north, in the Cariboo district, Mor treal capitalists have invested over \$1,000, treal capitalists have invested over \$1,000; 000 in improvements on the Cariboo Hy-draulic, and last year netted something over \$300,000 in profits. Their Engineer, Mr. Hobson, estimates a gross value of gold in their gravel banks of nearly \$100, 000,000.

We have in the Crow's Nest Pass the largest coal reserves in America, opened up within the last two years and turn-ing out over 1,500 tons of coal and manu-facturing about 400 tons of coke daily.

This output will be increased to 6,000 tons of coal and 1,000 to 1,500 tons of coke daily. The quality of this as a steam-ing and coking coal is unexcelled, and an important point is that the government has regulated its prices at the pits mouth

and has also a say in the regulation of the freight rates as well. In the Canadian Pacific we have a great trans-continental railway connecting the Atlantic with the Pacific, with spurs from

developed into mines. These are: The Iron Mask and Evening Star, east of the the main line connecting with all our de veloped mining camps, and still spread-ing out. This company gives us lower freight rates than obtain in any other mining district in North America. But this is not all. Another great railway, Le Roi, and the Giant, to the west. The Homestake, in the South Belt, has also struck some good-sized chutes of \$25 rock in their lower workings, which en-title it to be called a mine today. A few hundred yards south of Columbia the Great Northern, is starting in to avenue, west of my house, a wildcat, the compete for a portion of the trade, which Spitzee, has struck a good body of \$16 Mr. Hill considers worth fighting for, and

Spitzee, has surve a server a server as survey as to the Boundary district, when Mr. Bromwich visited the camp enough for his system, you may rest as-sured it is good enough for the English

producer. Today it is turning out and smelling at their own works at Grand Forks and Greenwod 1,200 tons daiy, while smaller mines are shipping to Trait and elsewhere. On the Knob Hill they have opened up a quarry of pay one over than any other mine in America today. The ore averages over 38 per ton and is no white man can exist for more than to tap the No. 1 vein, which will be met at a depth of 300 feet. The No. 1 tunnel is being driven along the vein and the showing is improving. The property looks better at present than at any time in its history. Tracks have been laid in both tunnels and the ore is taken from the faces in cars. Velvet.—The compressor is working in Coodeve Bros. and T. R. Morrow. have opened up a quarry of pay one over from free wide, and have exposed more ore than any other mine in America today. The ore averages over \$8 per ton and is

DIRECT ROUTE. WEST-EAST-Vancouver, Victoria, Winnipeg, Toronto. Seattle, Portland, Buffalo, Ottawa, Montreal New York.

VIA SOO LINE ST. PAUL, CHICAGO, And All Points EAST AND SOUTH

Vestibuled Trains, Unequalled Diners, Tourist Cars.

amship service from Vancouver to Ha-waii, Australia, Japan and China.

For timetable and full information, cal on or address neares local agent.

A. B. MACKENZIE, McArthur, Depot Agt., Rossland. City Agent,

J. S. Carter, D. P. A., Nelson. E. J. Coyle, A. G. P. A., Vancouve

## WINTER SCHEDULE. Spokane Falls & Northern Nelson & Fort Sheppard R'y

**RED MOUNTAIN RAILWAY** 

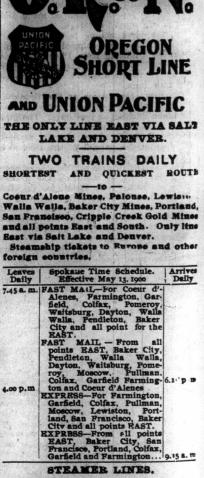
The only all-rail route between all points east, west and south to Rossiand, Nelson and all intermediate points; connecting at Spokane with the Great Northern, Norta-Spokane with the Great North ern Pacific and O., R. & N. Co.

Connects at Nelson with steamer for Kaslo and all Kootenay Lake points. Connects at Meyer's Falls with stage daily for Republic, and connects at Boss-burg with stage daily for Grand Forks and Greenword

# EFFECTIVE SUNDAY, DEC. 35, 1900.

11:00 p.m.... First-class

General Passenger Agent. H. P. BROWN, Agent, Bomland, B. C. 124



San Francisco-Portland Routs. STRAMSHIP SAILS FROM AINSWORTH DOCK, Portland, at 8:00 p. m., and from Speni tireet Wharf, San Francisco, at 11:00 a. m., every ive daya.

nve days. Portland-Asiatis Lins. MONTHLY SAILINGS BETWEEN POR1 LAND and the principal ports of China and Japan under the direction of Dodwell, Carill S Co., general agents.

Snake River Route. Steamers between Riparia and Lewiston leave Riparia daily at 3:40 a. m; returning leave Lewiston 7 a. m. Steamer Leaves Lewiston every Sunday at 5:30 m. for Wild Goose Rapids (stage of water per-

Steamer Leaves Lewiston every Sunday at 539 p. m. for Wild Goose Rapids (stage of water per-mitting.) For through tickets and further information sipply to any agent S. P. and N. System or at 0. R. & N. Co.'s office, 430 Riverside avenue, Spo-hana Wash

H. M. ADAMS, General Agent. A. L. CRAIG,

Passenger Agent, Portland, Oregon

the increasir \$1,000 per day of themselve sons for the the construct Southern rail When aske of the Crow would have tablished in coal and cok that during h purchase of Hooderham-H occasion to the managing Coal compan of a coal and Mr. Drewry satisfactory that if the built they w increase the