

## Italian : Silk RATINE

A lovely washing silk and cotton fabric for ladies' or children's dresses. Comes in pink, sea, paddy, sand, mauve, etc. Thirty-six inches wide.

60c

PER YARD

## WEST of ENGLAND STORE

Third Avenue Phone 753

## AUDITORIUM

### Dances

EVERY WEDNESDAY AND SATURDAY EVENING

Beginning at 9 o'clock Floor in the Finest Shape

MISS CURRIE'S ORCHESTRA

Ladies 25¢ Gentlemen 50¢  
The Hall is now equipped to take care of Dances, Concerts and Meetings of any kind.

The building is 50x100 feet, maple floor, newly plastered. Clear title to property.

IT'S FOR SALE

Phone Black 449  
L. J. MARREN, Proprietor.

## AUDITORIUM

## Take Home a Box

of

### Rochon's Chocolates

ALMOND CRISP

\$1.00

A POUND

## Rupert Pharmacy

Prescription Specialists

Phone 94. We deliver.

## Crockery Department

Must be sold out regardless of cost, on account of shortage of space, here are a few of our bargains:  
Cups and Saucers, doz. \$2.25  
24 Piece Tea Sets, set \$4.50  
Berry Sets, per set \$1.25  
Tumblers, per doz. \$1.40  
Teapots, each .60¢ to \$2  
Salad Bowls .35¢ to 60¢  
Jardinières .60¢ to \$1.00  
Come in and inspect our stock.

## Mussalem Grocery Co. Ltd.

Phones 18 and 24

417-423 5th Avenue East

## Dr. E. S. Tait

DENTIST

Helgerson Block, Prince Rupert, B.C.

Office Hours—9 to 6.

X-Ray Service

Phone 686.

Open Tuesday and Thursday Evenings

Saturdays 9 to 12 noon

## DEASE COUNTRY LOOKING GOOD

Day of Big Operation Instead of Small is Now at Hand, Says Resident Engineer.

FINE TRANSPORTATION SERVICE BEING GIVEN

Muddy River Section Gives Promise of Containing Some Rich Ground.

On Gold Pan Creek, the scene of the 1925 stampede, there are now only three hand operators, but more gold will be taken out this year than there was last, states G. A. Clothier, resident mining engineer, who returned to the city yesterday after spending a month in the Dease Lake region on his annual inspection trip. While he does not believe there is anything sensational in the way of mineral wealth in this particular region, Mr. Clothier states that experienced men will probably be able to make good wages. The outfits now there are doing well.

Speaking of the Dease Lake region as a whole, Mr. Clothier is of the opinion that it will gradually come to the front now that transportation will allow the operators to come in. The district looks as if it should turn out to be a hydraulicking country. The best ground having all been gone over by hand operators, the day of small operation is now over, but there is a good chance for big operation, there being plenty of ground on the benches.

Within the last three years there have been several hydraulicking and drag line scraper operations started in the district. Five companies are now operating on McNamees Creek and all have a good chance for success, Mr. Clothier states. On Thibert Creek at Porter's Landing on the lower or far end of Dease Lake, two outfits are operating, and on Dease Creek at Laketon, about half way down Dease Lake, there

Form No. 20.

### THE BANKRUPTCY ACT.

IN THE ESTATE OF CECIL HARTLEY, authorized to file notice.

NOTICE IS HEREBY GIVEN that Cecil Hartley of the Town of Vanderhoof, in the Province of British Columbia, did, on the 1st day of July, 1926, make an authorized assignment of all his property for the benefit of his creditors and that H. MacLeod, official receiver, has appointed me to be custodian of the estate of the debtor until the creditors at their first meeting shall have agreed to administer the estate of the debtor.

NOTICE IS FURTHER GIVEN that the first meeting of creditors in the above entitled case will be held at the Court House, City of Prince Rupert, Province of British Columbia, on the 26th day of July, 1926, at 2:30 o'clock in the afternoon.

To entitle you to vote thereof proof of your claim must be tendered with me before the meeting, however, no proof of claim need be tendered with me prior thereto.

AND FURTHER TAKE NOTICE that if you have a claim against the debtor for which you are entitled to payment of such claim must be filed with me within thirty days from the date of this notice, or fifteen days after the expiration of the time fixed by section 37 of the said Act I shall distribute the assets of the debtor's estate, among the parties entitled thereto having regard only to the claims of which I have then notice.

DATED at Prince Rupert, B. C., this 12th day of July, 1926.

ALEX. CONNON, Custodian

LAND ACT.

TAKE NOTICE that Standard Mines Corporation whose address is 626 Pender St. West, Vancouver, B. C., will apply for a license to take and use 2,000 cubic yards of earth per day of water out of South Fork of McNamees Creek, which flows easterly and drains into Dease River, about six miles north of Atlin.

This notice was posted on the ground on the 10th day of June, 1926.

A copy of this notice and an application pursuant thereto and to the "Water Act, 1914," will be filed in the office of the Water Recorder at Atlin, objections to the application may be filed with the said Water Rights Commissioner, Victoria, B. C., within thirty days after the first appearance of this notice in a local newspaper.

The date of the first publication of this notice is July 2, 1926.

J. M. RUFFNER, Appellant.

Date, Atlin, May 20, 1926.

### SUMMER SUGGESTIONS FOR

## WOOD

Dry Jack Pine, Cedar, Birch and Spruce

Per load .65¢

Per half load .35¢

Per sack .50

Burn Wood and Keep Cool!

## Hyde Transfer

139 Second Avenue

Phone 580 Night or Day

WE BUY BOTTLES.

## GEORGE RORIE Chartered Accountant and Auditor

Receiver, Liquidator,

Trustee, &amp;c.

Phone 387

New Address:

243 Second Avenue West

PRINCE RUPERT

Dated June 14th, 1926.

## Who is Mrs Experience?



"When I discovered the wonderful work done by Sunlight Soap, and the way it protects fabrics, I knew I was done with experiments."

**Mrs. Experience** is a composite character representing the millions of thrifty housewives and careful laundresses who have made Sunlight the largest selling laundry soap in the world.

The popularity of this great labour-saver and household economy is based on efficiency and purity.

## Sunlight Soap

The Largest Selling Laundry Soap in the world

Sunlight removes dirt from clothes quickly, thoroughly, scientifically and above all safely.

It is backed by a \$5,000 Guarantee of Purity.

It costs no more than ordinary soaps.

Can the best be too good?

Made by  
Lever Brothers Limited  
Toronto

Sold Everywhere



are four or five more operations.

### Good Transportation

Mr. Clothier, who went as far as McNamees Creek, which is about 100 miles past Porter's Landing down the Dease River, was surprised at the great improvement in transportation facilities during the past three years. There is a really splendid river boat service by the Barrington Transportation Co. from Wrangell to Telegraph Creek and from Telegraph Creek to Dease Lake, a distance of 73 miles, there is a wagon road fifty miles of which is in good condition and quite fit for all manner of traffic including motor cars. Motor trucks now make the 773 miles trip from Telegraph Creek to Dease Lake in from 10 to 12 hours. From Dease Lake landing, at the upper end of the lake, Harper Reed is running a small gas scow

down the 25 mile length of Dease Lake and then down the Dease River past McNamees to the confluence with the Liard River. This is in addition to the Hudson Bay boats and scows which also ply down the Dease River.

That the district is now supplied with a rapid transportation service is proved by the fact that Mr. Clothier himself made the trip from Gold Pan to Wrangell in 28 hours when coming out. Of course, it takes longer to go up when the boats are bucking the Slinkey River instead of going with it.

### Muddy River Country

There are now a number of prospectors in the Muddy River country, forty miles east of Gold Pan, and there seems to be a good chance of some good placer ground being found say Mr. Clothier. The conditions and formations are favorable and all that is needed is thorough prospecting which the district is now getting. It is an easy country to get into, Mr. Clothier says, being equipped with good trails.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.

The strongest dam will be located at or near the foot of a chain of small lakes. The capacity of the reservoir to be created is about 1250 million cubic feet, and it will flood about 2200 acres of land, and will divert from the streams a flow about

below the proposed dam about 5 miles westerly of west line of 4th of July Mineral Claim, and will be used for power for industrial purposes upon the mines, described

in the mining lease, and Ruffner

will be used for irrigation.