

SHIPS AND WATERFRONT

In port yesterday was the freighter Teco, Capt. Ray Perry, unloading 360 cases of powder for Glacier Gulch mine at Smithers and 40 tons of general cargo at the Canadian National dock. Ten tons of salt for the Royal Fish Company and the same amount of plywood for Albert & McCaffery Ltd. were left here. The new Canadian Fishing Co. plant at Ocean Dock received 800 carton containers for summer operation. General cargo was left at Watson Island by the Teco, which docked here from Vancouver Monday night. She left with mining supplies for Alice Arm last night. One hundred tons of sacked concentrates will be loaded there before the freighter continues on to Butedale to load four cars of fish meal, and thence to Vancouver.

Listed for passage on the southbound Camosun, which left here at 2 p.m. yesterday, were M. J. Williams, Mr. and Mrs. L. Morrison, C. Dudoward, James McKay, Eddie Boulton, P. Isaac, H. McMillan, Roger Wilson, H. Sinclair, H. McMillan, H. Sinclair, Silas Johnson, William Mathews, Thomas Parkin, R. E.

Explorer Girls' Leader Honored

When the girls of First Presbyterian Church Explorer Group held their terminating supper for the season in the church hall, they made a surprise presentation to their leader, Mrs. W. H. Wilson-Murray, who leaves this week for a trip to Scotland.

On behalf of the girls, Janet Spark made the presentation of a beautiful wallet and a gift of hosiery. She referred to the high esteem in which Mrs. Wilson-Murray was held by all the girls and wished her a very enjoyable trip.

Another incident of the happy gathering was the presentation of Mrs. E. A. Wright, wife of the pastor, of yearly stars, badges and emblems to Catharine Finlayson, Janette Spark, Sonja Jensen, Grace Wood, Shirra Halliday, Gail Redpath, Verna Fossum, Lynne Erickson and Carol Elkins. Three hearty cheers were given for Mrs. Wright.

For Action Advertiser

Blackwood on Bridge

By Easley Blackwood

My friend, old Mr. Dale, has been playing bridge so many years that there are few situations he hasn't encountered. In today's hand he made an unusual hold-up play to bring home his contract.

South dealer
Both sides vulnerable
Mrs. Keen
S-K 10 6
H-A 5 3
D-A J 9 6 4 2
C-5

Mr. Abel
S-9 7 3
H-9 8 6
D-7 3
C-K 9 8 7 3

Mr. Masters
S-Q J 5 4
H-J 10 7 2
D-K 5
C-A 10 6

The bidding:
South West North East
1 C Pass 1 D Pass
2 NT All pass
3 NT All pass

Mr. Abel opened the seven of clubs. Better players than he might have opened one of the major suits. After all, Mr. Dale had bid clubs—but Mr. Abel knows the old boy sometimes bids a three card club suit and this may have been one of the times.

As it happened the club lead was the best attack and Mr. Dale had to play his best to combat it. Mr. Masters' ace of clubs won the first trick and he returned the ten of that suit. It was here that Mr. Dale made the key

play. He put in the four spot. Mr. Muzzy, who was kibitzing Mr. Dale, let out a groan. He shook his head and turned to the other kibitzers with an expression which clearly said: "The man must be out of his head."

In spite of this expert criticism, look what would have happened if Mr. Dale had played his jack of clubs at trick two. Mr. Abel would have played the trey, hoping his partner could get in once more and lead another club through Mr. Dale's queen-four.

As you see, Mr. Masters would have gained the lead with the king of diamonds and the defenders would have taken four clubs and one diamond to defeat the contract.

But as the hand was actually played, Mr. Masters was permitted to win the second trick with the ten of clubs. He followed with the six of clubs, and Mr. Dale's jack went to Mr. Abel's king. Mr. Dale won the fourth club lead and took the diamond finesse in perfect safety. The finesse lost—but Mr. Masters could make no effective return.

CFPR 1240 Kilocycles RADIO DIAL

(Subject to Change)

WEDNESDAY—P.M.
4:00—Leo Barkin
4:15—Music by Copland
4:30—Maggie Muggins
4:45—Stock Quotations & Int.
4:55—CBC News
5:00—International Comty.
5:10—Rawhide
5:30—Prelude to Dusk
5:45—The Question Box
6:00—Supper Serenade
6:15—Freddie Martin & Orch.
6:30—Musical Varieties
6:45—"Smiley Burnette Show"
7:00—CBC News
7:15—CBC News Roundup
7:30—"Così Fan Tutte" (Mozart's Opera)
10:00—CBC News
10:10—CBC News Round-up
10:15—Reminiscing
10:30—Therese Denest, Sop.
11:00—Weather Report
11:06—Sign Off

THURSDAY—A.M.
7:00—Musical Clock
8:00—CBC News
8:10—Here's the Good
8:15—Morning Song
8:30—Morning Devotions
8:45—Little Concert
9:00—BBC News and Com'ty
9:15—Music for Moderns
9:30—Morning Concert
9:39—Time Signal
10:00—Morning Visit
10:15—Morning Melodies
10:30—Melody Time
10:45—Invitation to the Waltz

Bernard Allen, British Columbia manager of Canadian National Railways, arrived in the city on the Prince Rupert this morning on one of his periodical inspection trips. He is accompanied by Mrs. Allen. They will leave by train tomorrow morning for Jasper enroute back to Vancouver.

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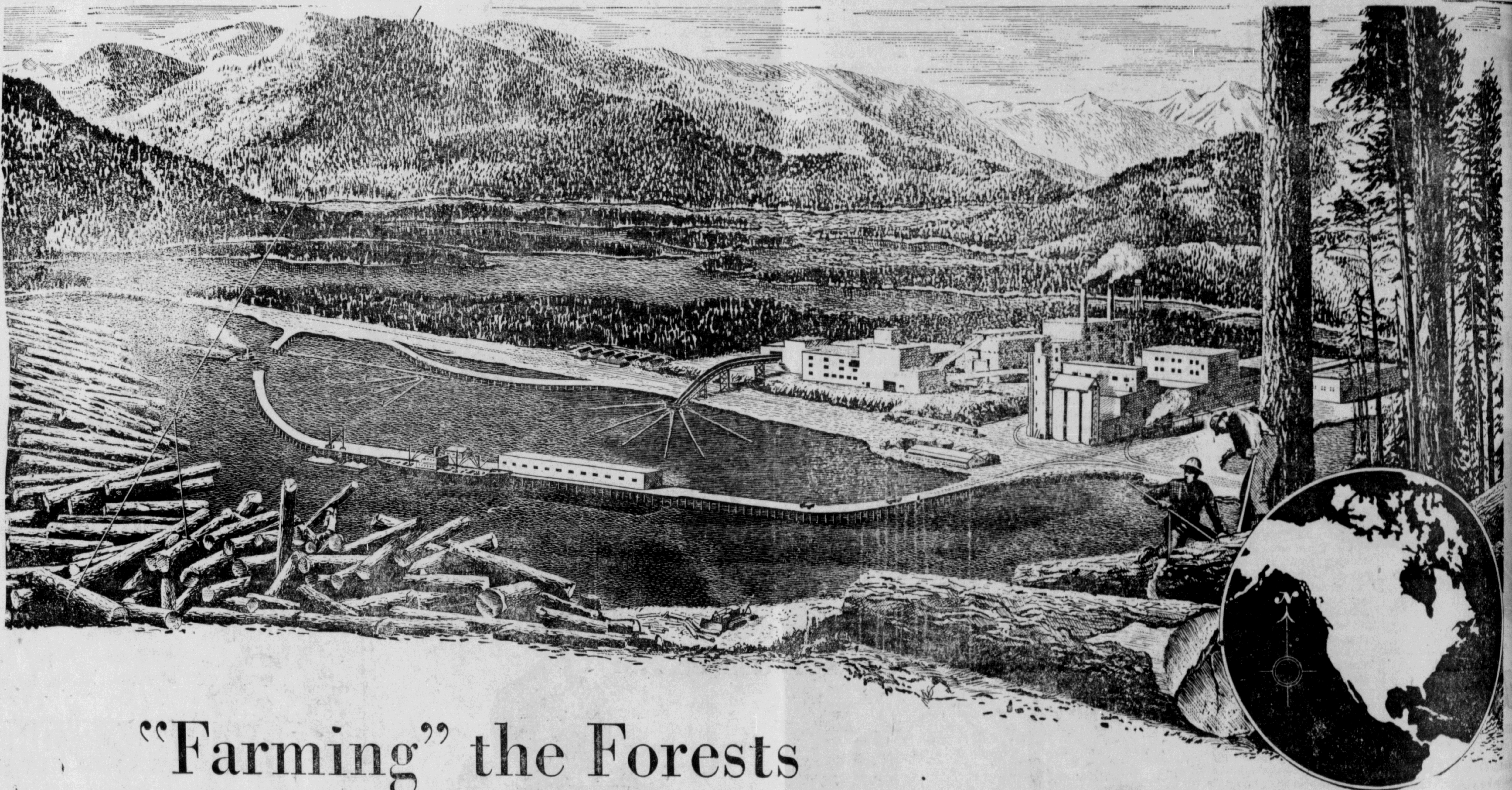
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"Farming" the Forests of our Canadian Northwest

One of the basic raw materials vital to defense mobilization and military preparedness is purified cellulose, obtained from spruce and hemlock high-grade wood pulp. It is also a key raw material used in the manufacture of modern chemical textile yarns and plastics.

In an effort to assure an expanded and continuous supply of cellulose, Columbia Cellulose Company, Limited, was organized to pioneer an advanced project of "forest farming" in the Prince Rupert area of British Columbia. Forest Management Licence No. 1 was granted to the Company by the Province of British Columbia. Under this licence, Columbia Cellulose and Provincial authorities have instituted a program of scientific logging and planned reforestation, with logging operations directed from Terrace.

The orderly cutting and re-seeding of timber as a slow-growing farm crop, provides full utilization of natural resources, at the same time maintaining their productive capacity. This is conservation at its highest level.

The location of the new pulp plant at Prince Rupert, close to the forest areas, enables it to convert the timber into pulp with maximum efficiency. This mill provides a new and substantial source of high quality cellulose which will help relieve the present worldwide scarcity of wood pulp.

Operations of the Prince Rupert plant will contribute directly to the projected chemical plant operations in Alberta of the newly organized Canadian Chemical Company, Limited, an affiliate of Columbia Cellulose Com-

pany, Limited. Acetic acid from this plant will be combined with wood pulp from the Prince Rupert plant to produce cellulose acetate, the primary material used in the manufacture of acetate textile yarns and plastics.

These developments will contribute to the industrial self-sufficiency of Canada, creating many new jobs and contributing to the economic growth of the communities.

The planning behind an enterprise of this scope requires not only foresight and sound business judgment, but confidence as well. It is this kind of long-term planning that is responsible for Canada's great and growing industrial strength.

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