Watson Island was used as a The Columbia Cellulose plant storage point for high explosives on. Watson Island is located enroute to Pacific theatre for about nine miles from Prince the United States Army during Rupert by railway and 13 miles World War II. by highway.

Congratulations and Best Wishes ...

Prosperity and Success to the

Columbia Cellulose



Mrs. H. S. Parker

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for the

OPENING

of your Pulp Mill



From

Where Your Dimes are Little Dollars 518 3rd Ave. Box 1118 Red 400

Co-ordinated Big Project

DR. RAEPH BALL

When Dr. Ralph H. Ball, Manager of the Cellulose Division of Celanese Corporation of America, came to British Columbia last January to head up the Columbia Cellulose Company, he was coming home.

A native of Kelowna, Dr. Ball was a member of the first graduating class at the University of British Columbia in 1926. In 1928 he received an M.A. from U.B.C., and with a National Research Council scholarship went on to more graduate work at McGill University. Working under Professor Harold Hibbert in the Pulp and Paper Research Instilute, specializing in cellulose chemistry, he received a Ph.D. in 1931.

Immediately after graduation Dr. Ball joined the Development and Research Department of the Celluloid Corporation which, at hat time, was stock controlled by Celanese Corporation of America and subsequently merged with Celanese.

From the Development and Research Organization, Dr. Bail became division head and, in 941, Assistant Technical Director of the Plastics Division, Celanese Corporation of America.

In 1942 Dr. Ball spent a year with the Chemical Branch of the War Production Board in Washington, D.C., organizing expansion of plastics production and distribution of supply. At the end of this time he returned to his former post as head of Celaneses' Plastics Division.

When the Central Research and Development organization of Celanese was established at Summit, N.J., 1947, Dr. Ball became Assistant Director of Central Research and Development. In March, 1948, he transferred to the New York office of Celanese. to take charge of co-ordinating the engineering, construction and organization of Columbia Cellulose Company. Shortly after assuming direction of the British Columbia project Dr. Ball became Manager of the Cellulose Division of Celanese, his present

Dr. Ball's wife is the former Marion Smith, daughter of Oren B. Smith who was a prominent mining engineer on the Pacific Coast from 1900 until his death in 1926. Mrs. Ball is a graduate of U.B.C.

As many as 600 men were used on construction of the Columbia Cellulose mill.



COMMERCIAL SPORT- Fine salmon like these are caught by the hundreds of trolling boats which operate in the teeming waters contiguous to Prince Rupert. Taken with hook and line, catching fighting spring salmon like this would be considered high sport by the amateur fisherman.



resident of Prince Rupert for 37 years. Born in England, he was engaged in the retail grocery business for several years. In 1932 he turned to insurance and during the war was local administrator of the Wartime Prices and Trade Board. Then he went back to the insurance business. He has been secretary of the Chamber of Commerce for three years and is also manager of the Prince Rupert Credit Bureau.

Construction of the Columbia Cellulose mill commenced in 1948. C. H. Klotz, project engineer, has been on the job ever

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Best Wishes



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is happy to join in this welcome to

COLUMBIA CELLULOSE CO. LTD.

and the Construction and Operating Personnel

CONGRATULATIONS and BEST WISHES