HE OPENING OF COLUMBIA CELLULOSE MARKS NEW ERA FOR PRINCE RUPERT

and synchronizes with the transition of this many years. of British Columbia from the function of a producer of natural products to the phase of rial manufacturing of those products.

of the mill, is something that this district has here. d for nearly half a century.

For these it is, indeed, a great day—even if is sit back and take it easy.

olumbia Cellulose is the outstanding incident of the coming into its own of this great and g and of waterpower.

during recent years, the development along country. m lines of processing and usage is well enough

Nor does this imply that the other industries een doing for such centres as Prince George operation good wishes are to be expressed. Columbia Cellulose has been doing and will me to do for Prince Rupert.

rtand district may go forward unafraid today. of a great country and the people who dwell therein.

NCE RUPERT heralds the official opening Now we have the permanent and modern anchor morrow of the Columbia Cellulose Co.'s great industry which, with expanding market demands, will with enthusiasm and appreciation for will bring the secondary industries and services and ks indeed, a new era in the economic life not the population which is essential to the building up f Prince Rupert but the whole of central and of an important and thriving community instead British Columbia. It plays an important of the wilderness which has been our lot these

This is, indeed, a day for gratification and jubilation in the attainment of a new phase of our economy. But, if it brings rejoicing, it also brings he large industrial payroll provided by the responsibilities to temper our satisfaction. It brings and its attendant operations, most import- the need of a new energy and a new outlook in the which are in the woods to the east and north end that we may live up to the requirements and city and which will later extend to the other meet the new problems and the greater tasks that sive areas covering one thousand square miles will face us all. The city of Prince Rupert knows within a radius of two hundred or so these well enough and we do not need to recite them

This is the day of celebration. Tomorrow will fore is the realization of the vision on which come the day of settling down to the new state of unders of Prince Rupert and the transcontin- affairs. The pulp mill is being opened. For the most railway which leads into the port built. Here of us, it means a new lease of life which will tax our fulfilment of the well-founded hopes and ingenuity and energy to maintain and nourish. This as of those who came here in those early days should not, by any means, be taken as a signal that rove their stakes both financially and physi- our troubles are over and that all we have to do now

If this is a time for happy exultation and sober reflection, it is also a time for acknowledgment and appreciation. First of all, it is a time for an expresge extent so far untapped treasureland of nat- sion of appreciation to the people of Columbia Celresources—not only of timber, on which the lulose—appreciation not in the sense of the bringing nt industry is based, but of agriculture, of of gifts to us but of the foresight and the putting into physical application of an opportunity to be We must certainly mention fishing in this list mutually beneficial both to themselves and to this

Acknowledgment is also due to the governn to all. The fishing is the one industry that, mental authorities who, through the recent years gh the years, has kept abreast of the times with of negotiation, have co-operated, assisted and ene Rupert as a most important central point. couraged the advent of today's realism.

Then there are also to be congratulated the not been making progress of recent years. To actual builders—the men who did the mighty jobs tnessed has been the great expansion of the of organization, construction and co-ordination. illing industry in the central interior which And to the people who carry on from here in the

The Daily News is happy to join in the felicitations being expressed ttoday and tomorrow and to With the advent of Columbia Cellulose, Prince herald this very special milestone event in the career

PRINCE RUPERT, B.C., MONDAY, JUNE 11, 1951 VOL. XL, No. 136 Here For Pulp Mill Opening

States, Canada Arrive

With as prominent a galaxy of big name visitors from both United States and Canada as has ever visited Prince Rupert or anywhere for that matter, Canadian National Steamships liner Prince George, Capt. Ernest Caldwell, is due in port at 5 o'clock this afternoon from Vancouver. They are here for the official opening ceremonies tomorrow of the new 327,000,000 pulp mill of Columbia Cellulose Co. Ltd. ager, Roy Montreal.

The group consists of chief lulose Co., led by President van, S. B. Roberts, Fred T. Small, view, Wash. Harold Blancke; British Colum- Dr. R. H. Ball. bia government officials lead by Hon, E. T. Kenney, minister of

in all, includes: President Harold Blancke; Tacoma. George S. Schneider, vice-presipresident, Columbia Cellulose Vancouver Daily Province. Cleaves, Peter D. Cooper, A. S. tional Railways, Winnipeg. John D. Fennesbresque, Ronald CNR, Vancouver.

pages for Canadian Press and other ordinary front page

Others are: business men of two countries. Bank of Commerce, Toronto. neer, Weyerhaeuser Timber Co., Screen News, Vancouver.

dent; George H. Richards, vice- and H. H. C. Anderson, editor, Vancouver. Co. Ltd., and other company J. R. McMillan, vice-president, manager, Bank of Montreal, cisco. executives as follows: Emery N. Western region, Canadian Na- Montreal.

O. Gilbert, Wallace W. Hoge, L. A. Fonger, assistant freight of agriculture, British Columbia Co., Bellingham, Wash. Vincent Lyons, Morris B. Mines, traffic manager, CNR, Winni- government.

senger agent, CNR, Vancouver. Co., Everett, Wash.

PROGRAM

(Monday)

5:00 p.m.—SS Prince George arrives. (Cars to be parked at open space on CNR dock before ship's arrival)

5:30 p.m.—Tour of city commences.

5:45 p.m.-First cars leave city for the Dam. 7:30 p.m.—Return to ship for dinner.

(Tuesday)

7:00 a.m.-Prince George leaves for Port Edward. 11:15 a.m.—Official opening of Columbia Cellulose mill, flag raising, luncheon and tour of mill.

6:00 p.m.—SS Prince George sails.

John Ashby, Westminster J. J. Callaghan, assistant pub-Paper Co., New Westminster. lisher, Seattle Post-Intelli-T. H. Atkinson, general man- gencer, ager, Royal Bank of Canada, Horace Campbell, Edmonton

executives of the Columbia Cel- Edward S. Morse, W. L. O'Dono- Weyerhauser Timber Co., Long- Ltd., Calgary.

son Co., Montreal, W. T. Alexander, assistant Glen Bayless, Washington edi- P. E. Cooper, president, Palands and forests, and leading general manager, Canadian tor, Business Week Magazine, cific Mills Ltd., Vancouver.

Washington. The party, umbering about 150 George Alcorn, chief engi- Ross Beesley, Associated pensation Board, Vancouver.

Adam Bell, chairman, Work-W. A. Moscarella, publisher, men's Compensation Board,

Parker S. Bonney, Nanaimo. Dempewolff, Jesse, T. Ellington, Bernard Allen, B.C. manager, Clifford Bowden, New York.

A. J. F. Brandstron, Seattle. nancial Times, Montreal.

R. E. Baker, mill manager, G. L. Colpitts, Imperial Oil Co.,

W. T. Cook, superintendent, D. K. Baldwin, Nesbitt-Thom- Canadian Bank of Commerce, Vancouver.

D. Denham, Workmen's Com-

D. Dewar, Penticton. A. H. Douglas, Vancouver. R. A. C. Douglas, Vancouver. Edwin J. Dreschsel, U.S. News J. S. Bolton, assistant general and World Report, San Fran-

R. Edwards, Pacific Mills, Ocean Falls.

Erik Ekhom, vice-president, Hon, H. R. Bowman, minister Puget Sound Pulp and Timber

See page 2 and other inside W. A. White, general freight Roy W. Brown, director of Harold S. Foley, president, editorial policy, Vancouver Sun. and M. J. Foley, executive viceagent, CNR.

S. M. Greene, general pas- Leo Burden, Soundview Pulp president, Powell River Co.,

Today's Edition Contains Special Sections

Marking the opening of the new Columbia Cellulose mill at Prince Rupert and reviewing latest developments in this area. It also contains many messages of congratulation and appreciation.

Extra copies of this special edition are available for those who desire them. They may be picked up at the Daily News office or they will be mailed at a price of 10c per copy to cover the mailing charges.

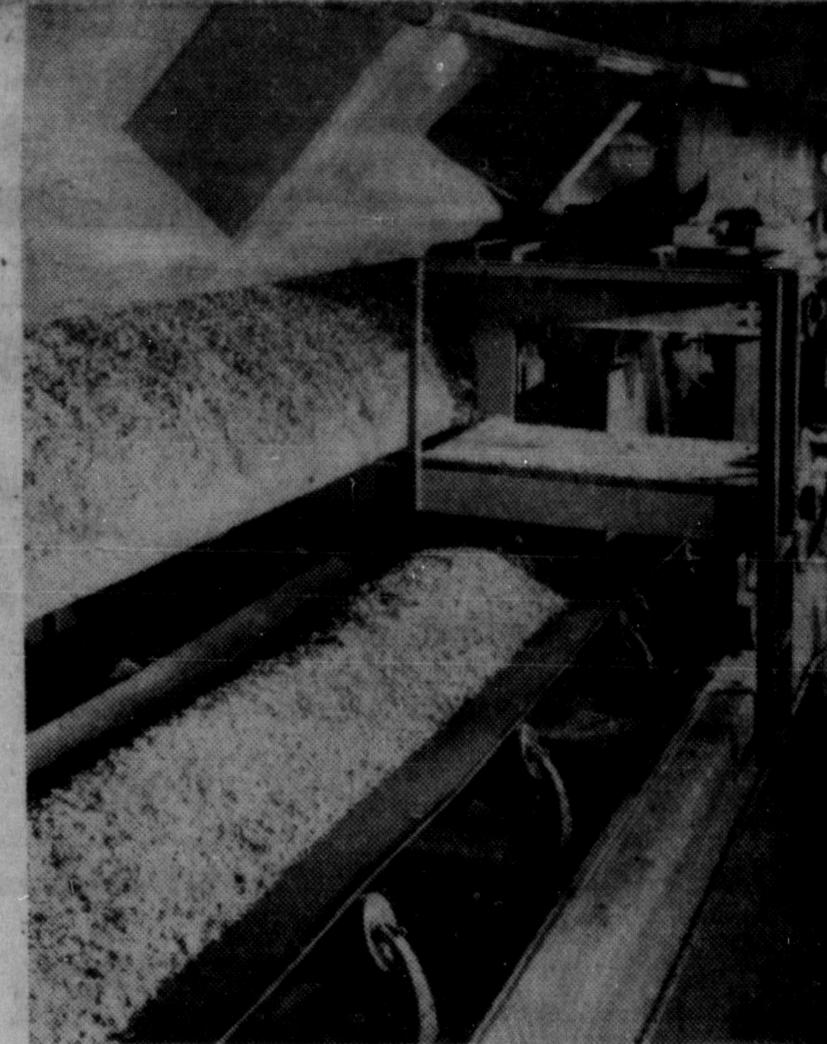
The Story of PRODUCTION. COLUMBIA CELLULOSE



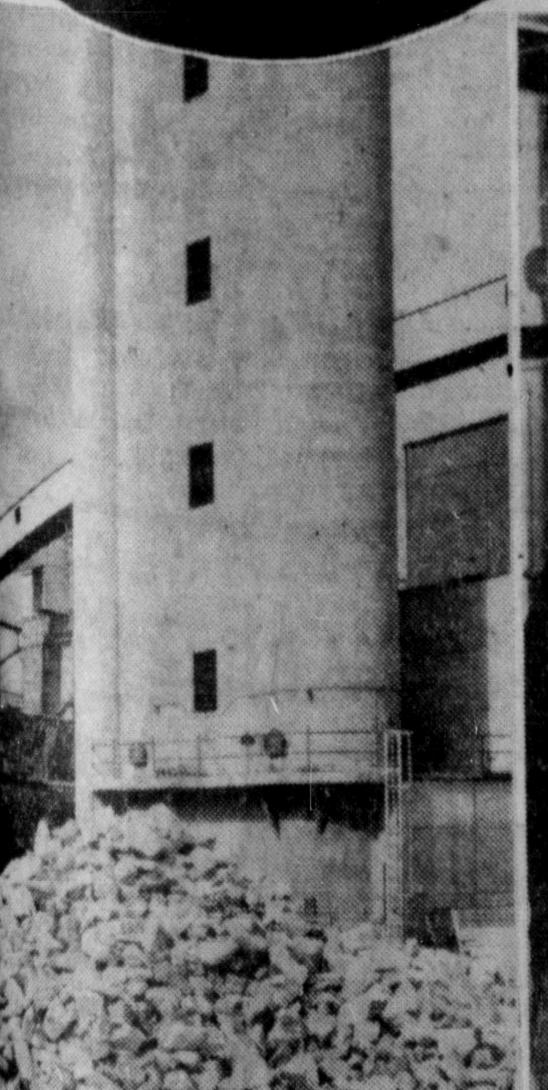
Hemlock, balsam and spruce are the most desirable species for making dissolving pulp to be used in the manufacture of chemical yarns and plastics. Here at the top of the jackladder at the Columbia Cellulose mill, a hemlock is cut into twenty-foot lengths before it is taken to the barker.



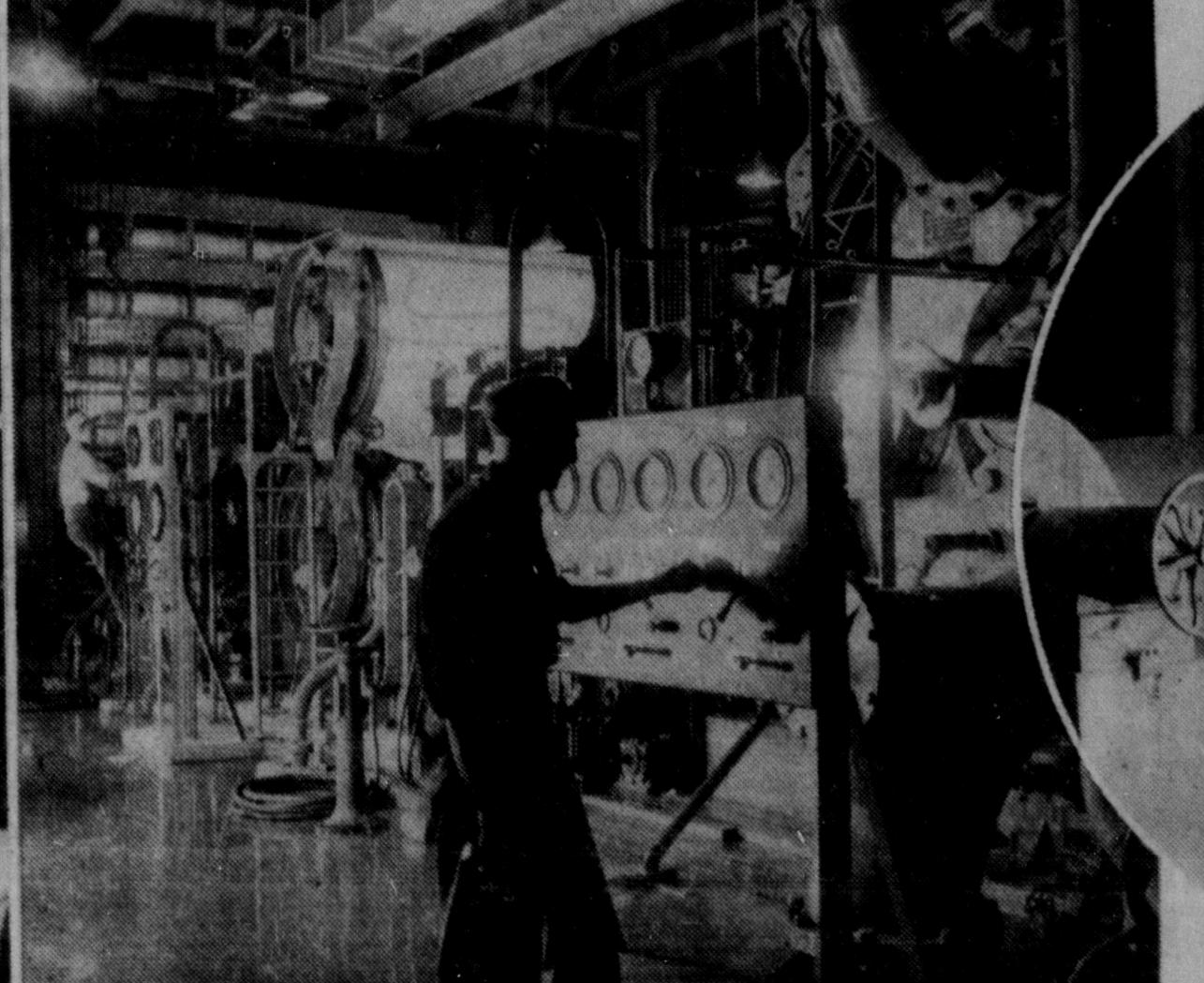
A massive hydraulic barker removes the bark without any wood loss. The bark is burned for process steam while the barked log goes on to the chipper.



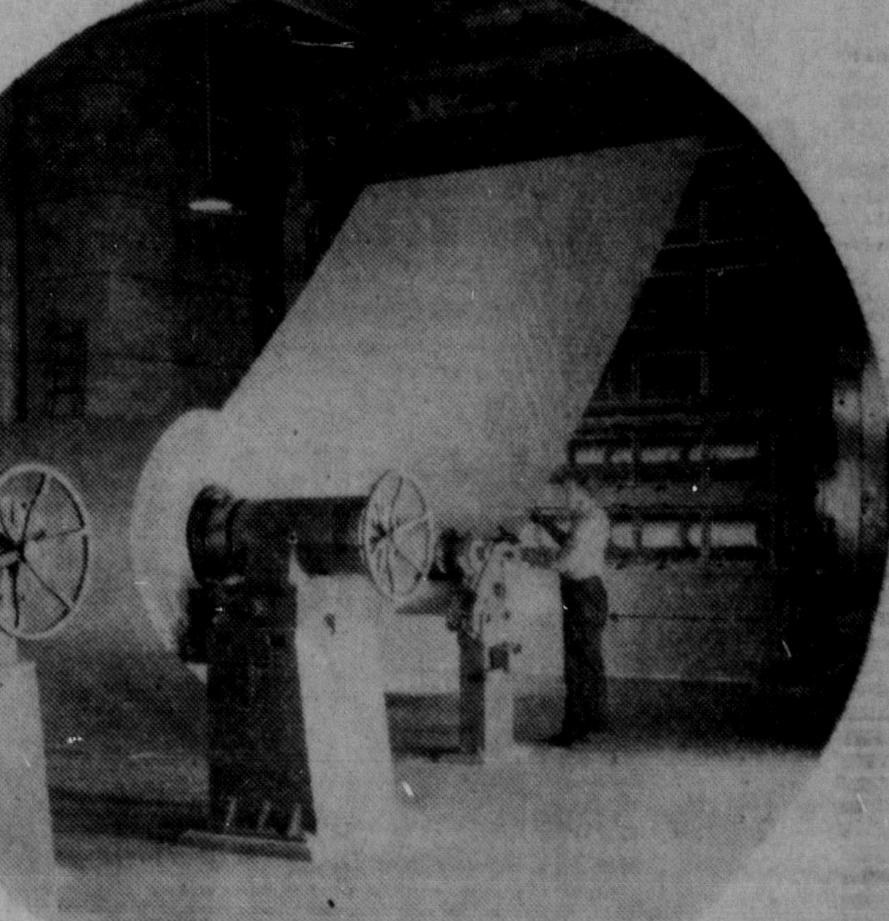
Automatic conveyer belts carry the chips to storage, and from storage to the digesters on the lower plant level. The mill has storage capacity for a three-day supply of chips.



Three of five giant digesters in which the pulp is "cooked". Chips are poured into the top, hat acid piped into the bottom and the cover is bolted on before the cooking begins.



As it travels through the Kamyr wet end, water is removed from the . purified pulp, and the pulp becomes a continuous sheet. It goes from here directly into the Flakt dryer.



As it comes out of the Flakt dryer, the finished pulp is wound on jumbo rolls and taken to storage, where it will be inspected and classified, then cut and re-wound for