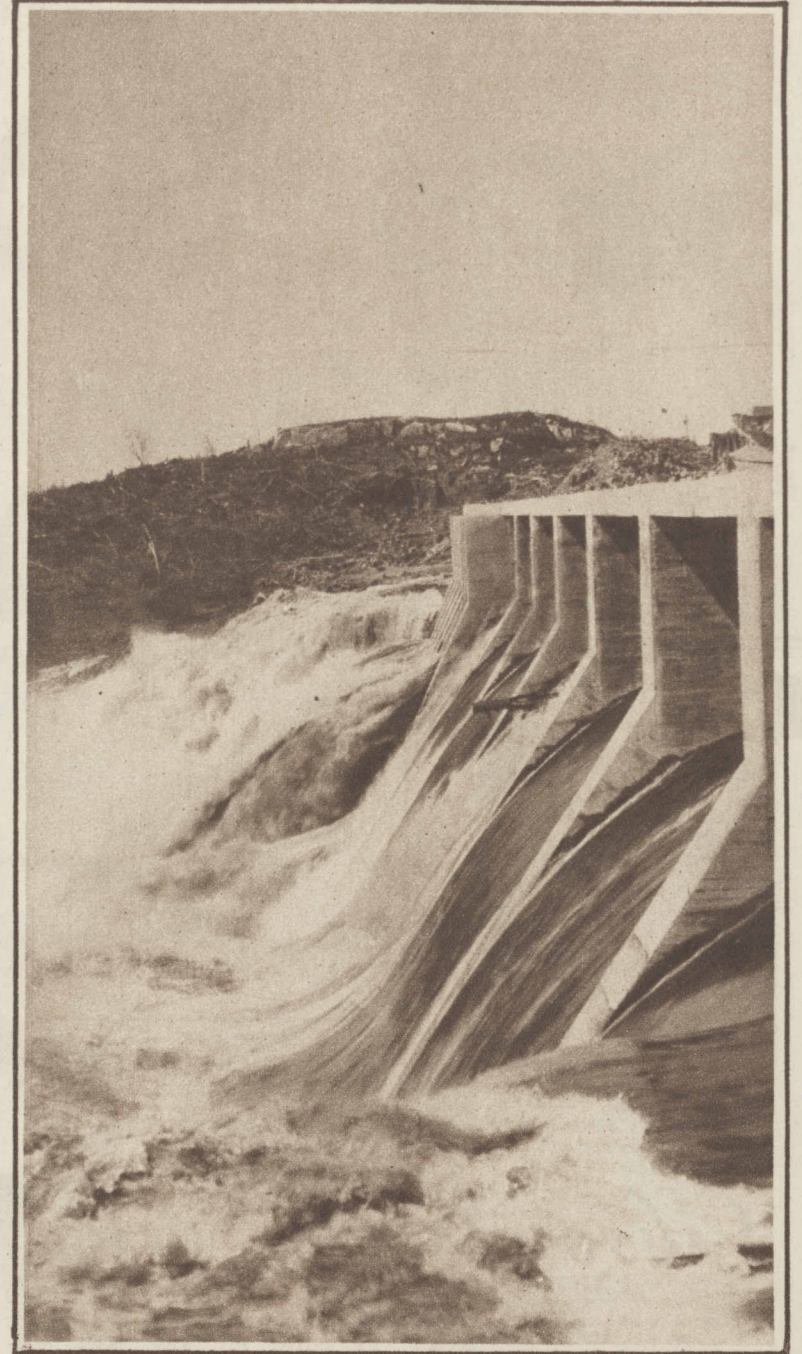


THE TRIBUNE'S NEW POWER AND PAPER MILL DEVELOPMENT



WATER pouring through the spillways of the main dam.

THE MAIN DAM—This view from downstream of the Outardes river, on the north shore of the Gulf of St. Lawrence, in the eastern reaches of the province of Quebec, shows the principal unit of the Tribune's power and paper project in its Canadian timberlands. This dam, with its companion works, was eight years in course of construction and was completed in the spring. It will supply power for a paper mill to be erected by the Tribune on the Manicouagan river. Below the dam a headworks has been completed and the land has been graded for great flumes which will carry water down to the site of the power house which is to be erected. The plant will develop a minimum of 15,000 horsepower.



TRIBUNE TIMBERLANDS—This map shows the location and extent of the Tribune's Canadian timber limits. 1—The Manicouagan river; 2—the Touloustouk river; 3—Shelter bay, terminus for logging operations in Tribune camp; 4—Franquelin, another Tribune port; 5—Rocky river; 6—Outardes river. The arrow indicates the site of the dam on the Outardes.



THE FORCE OF THE OUTARDES—This picture shows the torrents of flood waters from the Tribune's dam discharging through the by-pass canal.



A VIEW FROM ALOFT—This photograph, from above the east bank, pictures the main dam, beyond which can be seen one of the secondary works.



FROM THE EAST BANK—Another view of the main dam in the Tribune's power development on the Outardes river.

(Tribune photos.)