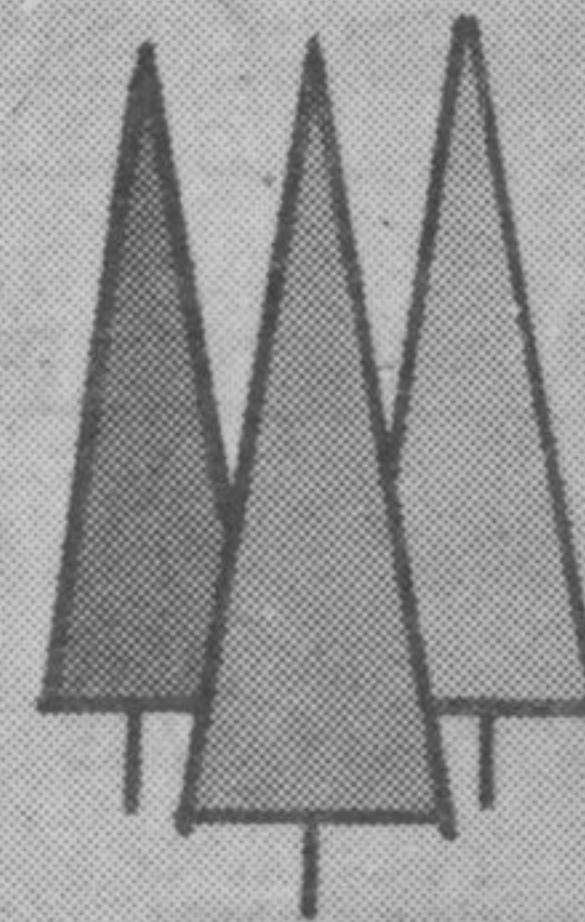
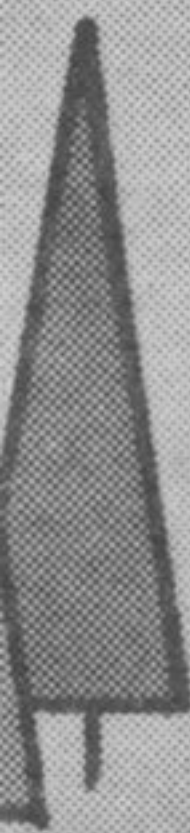


# TERRACE BAY NEWS



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## MOBILE UNIT TO VISIT TERRACE BAY



representatives of the Industrial Development Bank, for a number of years, conducted visits to smaller communities to make small businesses aware of the activities and to make themselves available to local businessmen who may wish to discuss proposals requiring financing. Officers have now literally taken to the road to bring information to communities across the area. On an experimental basis, a mobile unit has been put into service. During the week of May 12th, representatives of the Bank, from the Thunder Bay office and ministers in this area, will be touring the community and visiting Beardmore, Geraldton, Longlac, Manitouwadge, Marathon, and other communities. . . . .

## GOOD ATTENDANCE SHOWS PUBLIC INTEREST IN KIMBERLY-CLARK'S EXPANSION PROJECT

Kimberly-Clark of Canada Limited will utilize every proven environmental protection device known today at its enlarged Terrace Bay kraft mill, President Grant L. Puttock said on April 2nd, when over 468 people turned out at a public meeting put on by Kimberly-Clark.

Mr. Puttock, speaking at the meeting said that throughout the planning of the project, Kimberly-Clark had taken into consideration the many environmental factors concerned and noted that the company would take all feasible measures to ensure the development led to overall improvement in the environment of the area.

The company's \$240-million development program to enlarge its bleached softwood kraft pulp mill at Terrace Bay and to expand its regional woodlands operations represents the largest single capital project in Kimberly-Clark's history.

The enlarged facilities will almost triple pulp production at the Terrace Bay mill from 435 tons per day to 1,250 tons per day and significantly increase the size of the company's permanent work force.

Mr. Puttock noted that "Kimberly-Clark is dedicated to the long term protection and rehabilitation of Moberly Bay through appropriate treatment of mill effluents."

In this regard, he added, a new woodroom at the enlarged mill would remove bark from logs by a dry process, helping protect the fish in Lake Superior by eliminating a source of waste water which could contain pollutants leached out of the wood.

Orders have been placed for a recovery boiler and electrostatic precipitators, rated . . . . .

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