This is all the more important given the fact that consumption is increasing from year to year sometimes without any valid reason. In 1982, for example, the set norms for heat consumption used in cooking chemical pulp at the Pulp and Paper Combine amounted to .92 gigacalories per tonne but this year increase to 1 gigacalorie (actually in the first six months of the year consumption amounted to 1.06 gigacalorie per tonne). Consumption norms in paper production grew in this same period from 2.26 to 2.65 gigacalories per tonne.

Lesnaya promyshlennost'
17 October 1987
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Innovations Save Money at the Neman Pulp and Paper
Combine (Kaliningrad Oblast)

Innovators at the Neman Pulp and Paper Mill plan to save the enterprise no less than 300,000 roubles by the beginning of November. They have developed and introduced more than 100 innovative techniques over the current year. Among the most valuable of these is an improved method for chemical water purification proposed by the Chief of the thermal electric power station, V. Ushakov.

Lesnaya promyshlennost'
13 October 1987
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