The new design was developed at the Central Scientific Research Institute for Mechanization and Power Engineering in the Timber Industry (TSNIIME). It is classed as an invention and is therefore protected by an inventor's certificate. The "Orgtekhlesstroi" Trust and TsNIIME can provide assistance in the introduction of flexible interlayers when road building is in progress. We are assuming responsibility for road design development and provision of engineering consultation in the building of dependable major roads. The intention is to establish a specialized road building sub-unit with new designs to meet orders placed by enterprises.

(Signed by the Director of "Orgtekhlesstroi and a co-worker of TsNIIME).

Lesnaya promyshlennost' May 6, 1989 Page 2 (Full text)

Boundaries of Planned Coupes to be Determined for Integrated Enterprises Rather Than Administrative Districts

The editors have received from the USSR Ministry of the Timber Industry an official reply to an article published in this newspaper on March 28, 1989 under the heading "How to Divide the Coupe". It reads as follows: "The article correctly points out that no formal approach to the determination of the boundaries of integrated forest enterprises and consequently, of the planned coupe for the entities being formed, is possible. Here, all of the factors influencing the scope of forest use and the