PRELIMINARY DIAGNOSIS OF A DIFFUSION CENTER OF RUBBER TREE TECHNOLOGY TOMÉ-AÇU (PA) 1

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Research done in Tome-Açu, attempts to identify the racteristcs of the rubber tree planter and property, along with the technics currently in use. Four teen land owners were interviewed with first part and results indicate a social, cultural, economic tech nologic level favorable to the use of new technics. The technics they have difficulty in accepting deal with the production of plant material, fertilization and con trol of weeds. This study was helpful in showing wav for a program to diffuse the cnology in the area that was studied. We suggest that the research be continued a larger scale to determine the reasons that cause doubt to the producer as the use of new methods and technics in the cultivation of rubber tree.

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