them Pulp & Paper Safety Association FREQUENC 15 ADLING Average Injury Frequency REPORT TIME OF Washington, Jr. Suewhiline the year 1950 ornoration S. Clark Corporation Swick Pull & Paper Co. Out of the 56 Mills in this July States Paper Corporation
Togga Joosa Andraua Association, it is gratifying indeed to see our Paper Division ranking among the first five as shown here. There is Ecusta Paper Corp.C. every reason to believe that our record can be even better a Pull & Paper during 1952.

With accidents reaching their peak in the Pulp & Paper Industries during the first three years of World War Two, it was realized by Management and those interested in accident prevention work throughout the South, that something would have to be done to combat the needless suffering and enormous cost that automatically goes hand in hand with personal injuries.

A meeting held in Birmingham, Alabama, in September 1944, and attended by representatives from Champion and Ecusta, resulted in the forming of the Southern Pulp and Paper Safety Association that has continued to grow in recent years. It was decided that yearly meetings would be held with some one of the member plants acting as hosts, and that after an inspection was made of the host plant by the entire group of representatives in attendance, a business session would im-

mediately follow. In these business sessions, the group would let their hair down so to speak, in a discussion of any hazardous conditions that had been noted during the inspection, or pertaining to any mutual problems with reference to accident prevention work in the Pulp & Paper Industry. Ideas about guarding hazardous machinery was discussed; accident cases that had occurred in the respective plants since the last meeting were thoroughly aired to all in attendance; and it was readily agreed that the exchanging of safety ideas was beginning to pay dividends. Dividends not only in the elimination of human suffering which was foremost in the minds of every representative at these meetings, but dividends in cutting down needless costs that resulted from accidents, as well as guaranteeing much smoother operations as a result of less personal injuries and the natural interruptions that follow them.