MINUTE_\#22-1973 -3- Dec_ 18 _ 1973

SHOTGUNS - contd.
MODEL 1100, 20 GAUGE LIGHTHEIGRT SHOTGUN - CONEA.
previous efforts at estabilshing a supply of South American mahogany were unsuccessful. Carrent availability should be checked.

Production was directed to cover schedule requirements with known wood, African mahogany, until a substitute is proven. Two sources of supply of mahogany should be developed if possible.

MODEL 3200 SHOTGUN
(Introduction 1973)
Production reported that the used EB machine for Model 3200 production is in operation and is increasing parts availabitity throughout the line. It is expected that this will sigtrificently improve manufacturing efficiency.

There is sufficient wood on the plant to opmplete the ofe of 1000 trap guns. It was reported in Noyembed, that Amerigan wood of this grade is available for no fiore than lod gifs per ponth. This quantity is not assured. The vendof has not iventory of this wood. Based on late 19p, celiveries of this per month appear possinde: Othry fohdors arébeing checked for any quantity availatie. $\mathrm{G} \quad$,
No availableferpply of "Presentediont grade" European grown walnut has been loedted for pemxtygns. International operations has been rectiestoptio assibt inlocating a supply of this wood.

Therpmief roblork is satisfactory. Production of premier gunif can betattafter aecision is made on allocation of available立nerican walnut or source of European walnut is estabished. 1 b
4he black oxide coloring equipment and total finish processing Were checked with control lots of components. Operating conditions meet specifications. Corrosion and wear tests indicate no aifference

