

Model 600

New model selling for \$99.95.

Possible changes to the bolt action rim fire line remain to be established. Sales reviewed the affect of either replacing the Nylon bolt action rifles with wood stocked versions or simultaneously marketing wood stocked models with the Nylon line. The Secretary was instructed to completely summarize in a separate letter the Sales Department proposal and the position of other affected Departments.

The Model 40X-B rim fire rifle to have been introduced in 1964 will be delayed. Sufficient parts for the Model 40X are on hand to meet 1964 requirements and the new model will be deferred until these parts are exhausted. The new 40X-B, however, will be the basis for any future quotes for government orders. A production sample was displayed to and approved by the Committee.

The Model 40X-B center fire rifle will be announced in the 1964 catalogue. Parts for the 40X center fire rifle are exhausted and current shipments of 40X-B's are being made.

#### Committee Action

The Committee approved and recommends General Management approve the 1964 firearms line as shown in Table 4, subject to further recommendations of the Committee on the bolt action rim fire line.

The Committee also approved and recommends General Management approve the production sample Model 40X-B rim fire rifle for future military quotes and replacement of the Model 40X commercial rifle when present inventories are exhausted.

#### DEVELOPMENT SCHEDULE

The Committee reviewed the Development Schedule submitted by Research. After discussion, it was felt the schedule as submitted did not entirely reflect a program to meet future needs. The Sales and Research Departments were requested to hold sufficient discussions to supplement and refine the schedule before the October meeting at which time it will again be reviewed by the Committee.

Specific comments were:

Rim Fire Line - The Chairman requested that recommendations from the analysis of the Rim Fire Line Report be incorporated in the Development Schedule. He requested the Committee review this Report at the October meeting.

Autoloading Center Fire Pistol - The Chairman requested the Research Department submit a proposal supporting their request to develop an autoloading center fire pistol. The proposal would be based on Research's discussions with the Military at Aberdeen Proving Ground during the recent small caliber arms demonstration in which Ilion Research participated. Research indicated the Military were impressed