

information. The Committee decided that a statement of the extent of the recall advertising should be included in future minutes.

PRODUCT SAFETY WARNINGS - FIREARMS

The feasibility, economics and estimated effectiveness of placing warnings on firearms was discussed. Firearms Research stated that there was no technical difficulty placing a warning on the barrel but questioned the effectiveness. They also commented that consistency of the location of the warning should be strived for so that customers would know where to look. Placing the warning on the shell carrier on an M/1100, for example, would not be effective as the gun is generally loaded from the underside. Research felt that warnings on the gun, in general, would not be very effective.

The Production Department reported the cost estimate that was developed for the implementation of W. H. Forson's safety warning proposal dated 10/3/81. An initial investment of \$85,000 would be required and incremental operating costs were expected to approach \$55,000. They also were not in favor of placing a warning on the gun and thought that advertising would be more effective.

Legal advice regarding warning language
ATTORNEY CLIENT—WORK PRODUCT

REDACTED
PRIVILEGED

Marketing felt it was important to have the warning on the gun but saw complications resulting in keeping instruction manuals for each design change of the gun.

REDACTED