

RIM FIRE RIFLES - contd.MODEL 514 BOLT ACTION RIM FIRE RIFLE - contd.Committee Action:

Reporting on this item will be dropped until April 1969.

TRAPSMODEL 100T AND 200S TRAPS

The Plant reported that the strike at the vendor's plant which supplies the metallic lining for the Snubber Assembly (brake) has been settled. Material should be available November 1 and the initial quantities of the Snubber Assembly received by November 15. 83

While there are three (3) additional minor changes being developed at the present time, the major modifications possible in the present trap design have been accomplished. Marketing reported that while each has been an improvement, the performance of the Remington traps does not equal competitive models.

On recently produced traps, difficulty was experienced in three instances which was due to damage in shipment or field assembly. New instruction material is being developed to assist customers.

The draft of a proposal for handling traps in the field was sent to Ilion October 16, 1968 for comments.

The short range program in the transfer of trap manufacture to Ilion was to try to improve the present design. It is indicated that this has been done. This has not answered the problem. The basic design is not adequate. It had been hoped that the pneumatic trap principle might be used as a basis for the design of new automatic trap replacements. The 100T and 200S will have to remain until replaced by a new design. The future program will have to be resolved.