

	<u>July 10, 1956</u>	<u>Sept. 6, 1956</u>
August	500	78 (assembled)
September	1,000	1,500
October	1,500	1,500
November	0	0
December	0	0

222 Remington

A project covering the introduction of the 222 Remington in the Model 760 was approved on August 14. The Development Schedule calls for completion of design on October 1, 1956, and warehousing of the gun on June 1, 1957. If the design is released to the Plant on schedule, a tentative warehouse schedule will be submitted by the Plant at the next meeting. 83

308 Winchester

During pilot testing of ten guns difficulties were encountered with hard unloading and feeding. Since the magazine is the same as that used in the 244 Remington, it is believed that changes being made in this caliber will correct the difficulties in the 308. On this assumption, the following revised warehouse schedule was submitted:

	<u>July 10, 1956</u>	<u>Sept. 6, 1956</u>
November	1,000	2,120
December	2,000	2,200

GENERAL

In answer to a question from Research and Development, the Sales Department stated that there seems to be a trend toward magnum-type cartridges, and it is their opinion that the design of any new center fire models should make allowance for the extra length necessary to handle magnum-type cartridges. Research and Development pointed out, however, that this imposes a considerable penalty, as was discussed above in connection with the Sportsman-X. It was agreed, therefore, that in accordance with the wishes of the Sales Department, Research and Development would consider the possibility of providing for magnum-type cartridges in all new center fire models, but that wherever a design penalty would be involved the individual case would be presented to the committee for review.