

MODEL 740

280 Remington

The Iliion Plant has completed the first group of 4-groove and 6-groove barrels, but the dimensions on the 4-groove barrels were on the minimum side and they will not be used for testing. Additional barrels are now being prepared.

Tooling for production and gauging of barrels is being expedited, and it is hoped that it will be possible to start pilot operations on barrels in March. It is anticipated that the delivery of air gauges will be the limiting factor, and the Iliion Plant is considering the use of temporary flush pin type gauges as a temporary measure. It has not yet been determined how much time might be saved, but they asked the opinion of the committee on the desirability of spending approximately \$1,200 for such gauges if this would expedite the program. The committee endorsed this action, and the decision is left to the Iliion personnel when the time factors involved are determined.

The Iliion Plant submitted the following tentative warehouse schedule:

1957	
April	50
May	500
June	2,000

MODEL 760

222 Remington

Tooling difficulties have been encountered, and the vendor has had difficulty in producing the 222 caliber magazine box. As a result, the program is delayed about one month. The Iliion Plant presented the following revised schedule:

Schedule Submitted:	1/8/57	2/11/57
February	50 pilot	0
March	0	50
April	460	0
May	2,415	460
June	125	2,415
July	-	125