

244 Remington

It has been found necessary to make refinements in the lips of the magazine for proper feeding. It was also found that the retaining rim of the fore-end bushing was not strong enough, and a revised bushing has now been designed and is being procured. Eighty-eight guns cleared to the warehouse have been withdrawn for fore-end modification which it is hoped can be accomplished during the third week of December. It is now believed that the following warehouse schedule can be met:

	Schedule Submitted	
	November 13, 1955	December 11, 1955
November	500	88 (actual) Withdrawn in Dec.
December	1,500	1,500

MODEL 760308 Winchester

The Plant submitted the following warehouse production schedule:

	Schedule Submitted	
	November 13, 1955	December 11, 1955
November	1,000	1,292 (actual)
December	2,200	2,000

222 Osprey

Tooling is being scheduled, anticipating pilot operations in January. The Plant expects to meet the warehouse schedule previously submitted.

Stock Design - Models 740 and 760

N. F. Larsen reported that a shift to the common stock with common sight line would require an expenditure of \$58,000. The product cost would be increased by 31 cents on an out-of-pocket basis or 46 cents on a book basis. Reduction of working capital would amount to \$20,000. The increased product cost is due primarily to the changes necessary in the sights, including the provision of a higher base for the rear sight.