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APPENDIX

ACCURACY

To provide accuracy level comparison criteria, the following results for similar testing with two Remington M/700 30-06's and a Winchester M/770 30-06 are included. These data are taken from report AI-69-2, Competitive Product Evaluation, Winchester Low Price Bolt Action Center Fire Rifles, by W. A. Warren, November 4, 1969.

Data below are the average values obtained from five 5-shot groups, inches.

<u>Gun</u>	<u>Ammo Lot</u>	<u>Make</u>	<u>Bullet Weight</u>	<u>Group Size</u>	<u>Hori- zontal</u>	<u>Vertical</u>
M/700 ADL No. 6257769 30-06, Circa 1969	N11E	Rem.	220	2.08	1.62	1.82
M/700 ADL No. 6287837 30-06, Circa 1969	N11E	Rem.	220	1.97	1.69	1.62
Winchester M/770 No. 6940546 30-06, Circa 1969	N11E	Rem.	220	1.95	1.72	1.11

These results suggest that either the accuracy level of this rifle is comparable to that of other hunting rifles in its price range, or that the factor limiting accuracy is the ammunition. No differences of any consequence are apparent or implied by the data.

Remington Arms Company, Inc.