

REMINGTON ARMS COMPANY, INC.

INTERDEPARTMENTAL CORRESPONDENCE

C-31 W.A. Best
R.P. Kelly



CONFINE YOUR LETTER TO ONE SUBJECT ONLY

Alton, New York
October 4, 1962

W. E. REEK

ACCURACY TESTING

XP-100 Production Guns

The first ten production guns were fired for accuracy in the experimental XP-100 accuracy device on October 4, 1962. Ammunition used for these tests was loaded at Bridgeport for experimental testing. Results of these tests are shown below.

Guns tested:

XP-100 Production models

Ammunition:

Bridgeport experimental loads

Range:

100 yards

No. of shots

5 - unless otherwise indicated

Group Size Measurement

Inside to inside extreme spread

Gun Serial No.	Group Size	Remarks
1019	1.85"	
1154	3.1 " 1.8 "	4 shots only. Clamps loose.
1044	4.2 " 3.35"	6 shots
1146	3.4 " 3.05"	

W. E. Leek

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October 4, 1962

<u>Gun Serial No.</u>	<u>Group Size</u>	<u>Remarks</u>
1171	3.35" 1.75" 4.6 " 2.9 " 2.4 "	Hand Loads w/50 gr. Sierra " " " " " "
1030	.65" 2.80"	
1026	2.0 " 1.65"	
1155	2.20" 4.0 "	6 shots
1122	2.45" 2.1 "	
1130	2.85" 2.15"	

H. L. Chambers

H. L. Chambers, Res. Engineer
Firearms Design

HLC:T