Ilion, New York March 7, 1962

M. H. WALKER

د ر المامر دام

MODEL 700 - PILOT LINE TEST - ACCURACY

Following is a report of results of accuracy tests which were run for five guns each in Calibers 222 and 30-06 on March 3, 1962.

Three 5-shot groups were fired in each gun using a 20% scope at 100 yds. bench rest. All groups were measured inside to inside.

Ammunition used in the 222 Caliber was Remington 50 gr. SP, Lot No. WO3M. In the 30-06 Caliber, Remington 220 gr. SP Lot No. X053 ammunition was used. The 30-06 guns were then re-shot using Wirchester 220 gr. Silvertip Exp. ammunition, Lot No. 61PH11, obtaining slightly better results.

Caliber 222 Rem. - 50 gr. SP, Code WO3M Ammunition

1.	Gun #3414	1.45" 1.4 " 1.5 "	AVE.	1.45*	
2.	Gun #3408	1.95" 1.4 " 1.35"	Avg.	1.56"	
3.	Gun #3187	1.6" 1.1" 1.9"	Avg.	1.5"	Average for
4.	Gun #3241	.35" 1.7" 1.2"	Avg.	1.08"	1.38"
5.	Gun #3282	.95" 2.00" 1.08"	Avg.	1.34"	

M. H. Walker

was the comment

-9-

March 7, 1962

Caliber	30-06 - Rem.	220 Gr. S.P.	Code	X058		
1.	Gun #1149	2.00 [#] 2.65 [#] 3.2 "	Avg.	2.61"	7	
2.	Gun #1185	2.35" 2.55" 3.5"	Avg.	2,8 "		1. 5 •
3•	Gun #1118	1.85" 1.15" 1.55"	Avg.	1.51"	Average 5 guns 2.22"	
4.	Gun #1205	1.95 [#] 1.95 [#] 1.2 [#]	Avg.	1.7 ⁿ	2.22	
5.	Gun #1097	1.7 " 2.65" 3.15"	Avg.	2.5 "		The Armster

Caliber	30-06 - Win.	220 Gr. S11	lver Tip	Exp.	Code 61PH11
1.	Gun #1149	1.95" 2.1 " 2.85"	Avg.	2.30"	7
2.	Gun #1185	1.55 [#] 1.25 [#] 3.1 "	Avg.	1.96"	
3.	Gun #1118	1.65" 2.1 " 2.05"	Avg.	1.93"	Average for 5 Guns
4.	Gun #1205	1.3 " 1.95" 1.6 "	Avg.	1.61"	1.92"
5.	dun #1097	1.9 " 1.5" 2. 1 "	Avg.	1.8 "	

WRG:T

W. R. Googin Firearms Test Lab