

CHRONOLOGICAL RECORD OF TESTING

Model & Description:

Caliber:

Date	Test	Tester
1/28/65	Took firing pin indents and trigger pulls	D. URIZ
1/29/65	Rec new copper crushes from Winchester took indents and trigger pull on each one gun (#139555) and compared the two	D. UR
29/65	Test was restarted taking firing pin indents and trigger pull with new crushes.	
1/1/65	1000 cycles on all guns compared Trigger pull and indentation	
6/65	Lock time	
18/65	The two crushes reactions (#139294 & 139659) are taken out of test AAK	
18/65	Fire controls taken out and used in other action (see rotation schedule sheet) Fire controls to be rotated every 1000 cycles	
3/65	Firing pin indent and trigger pull taken after 200 cycles	D
6/65	Firing pin indent and trigger pull taken after fire controls were changed around	D. UR
1/65	SAN PDANE RECORDINGS AND LOCK TIME MEASUREMENTS	
	DILATED FROM TEST @ 1000 CYCLES	AAH
	SAW:	

SHEET NO

19

19

REMINGTON ARMS COMPANY
ENGINEERING DEPARTMENT COMPUTATION SHEET

SHEET NO.

TITLE OF PROBLEM

DESIGN NO.

SUBJECT

DATE

COMPUTED BY

DATE

19