

CHRONOLOGICAL RECORD OF TESTING

Model & Description:

Caliber:

Date

Test

Tester

1/28/65 Took firing pin indents and trigger pulls D. UREZ

1/29/65 Rec. new copper crimpers from Winchester, took
indents and trigger pulls on both one gun
(#139555) and compared the two D. UREZ

2/9/65 Test was restarted, taking firing pin indents and
trigger pulls with new crimpers.

1/1/65 1000 cycles on all guns ~~compared~~ Trigger pull and indentation D

6/65 Lock time

1/8/65 The two mock sea actions (#139294 & 139609) are later
out of test AAK

1/8/65 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 2000 cycles D

10/65 Firing pin indent and trigger pull taken after fire
controls were changed around. D. UREZ

1/65 SAN PDONE RECORDINGS AND LOCK TIME MEASUREMENTS:
DILATED FROM TEST @ 2000 CYCLES AAK

See:

WINSTON ARMS COMPANY. 1.

ENGINEERING DEPARTMENT COMPLETION SHEET

SHEET NO

TITLE: POWDER METAL SCAR TEST. PROJ NO. 19
SUBJECT: 64N SERIAL NUMBER VS FIRE CONTROL WORKS
SN, ROYALTY, SCHOLARSHIP COMPUTER AM. DATE: 19

[illegible]

REMINGTON ARMS COMPANY
ENGINEERING DEPARTMENT COMPUTATION SHEET

SHEET NO.

TITLE OF PROJ.

DESIGN NO.

SUBJECT

REVISION

COMPUTED BY

DATE

19