

WORK REQUEST

DATE REQUESTED MARCH 25, 1980 WORK ORDER C-1803
 DESIGNER OR ENGINEER SAL FANELLI
 MODEL 700 CAL OR GAUGE — BARREL TYPE —

TYPE OF TEST

NEW DESIGN — DESIGN CHANGE X
 DRY CYCLE X ACCURACY — HAND LOADING — STRESS —
 PRESSURE — MUZZLE VELOCITY — FUNCTION — PHOTOS —
 EVALUATION — BOLT VELOCITIES — OTHER —
 ESTIMATED COMPLETION DATE —

REPORT REQUIRED

FORMAL — INFORMAL X TEST RESULTS ONLY —

TEST OBJECTIVE

TO DETERMINE IF SAFETY LEVER STRENGTH WILL BE AFFECTED
 BY PLACEMENT OF A SAFETY LEVER VIEW HOLE FOR CAM INSPECTION.
 DRY CYCLE SAFE ON/SAFE OFF 19,000 cycles. INSPECT AS
 NECESSARY. THIS TESTING CAN BE RUN IN CONJUNCTION WITH
 THE SAFETY DETENT SPRING.

GUNS REQUIRED

1 part enclosed

5,000
 + 6,428
 11,428
 10,000
 21,428
 5,000
 26,428 total

TEST COMPLETION DATE 4-6-80 SIGNED James Henry

B 1270

WORK REQUESTDATE REQUESTED 2-27-80 WORK ORDER C-1803DESIGNER OR ENGINEER SAL FANELLIMODEL 700 CAL. OR GAUGE _____ BARREL TYPE _____TYPE OF TESTNEW DESIGN with 2 detents DESIGN CHANGE _____DRY CYCLE ☒ ACCURACY _____ HAND LOADING _____ STRESS _____

PRESSURE _____ MUZZLE VELOCITY _____ FUNCTION _____ PHOTOS _____

EVALUATION _____ BOLT VELOCITIES _____ OTHER _____

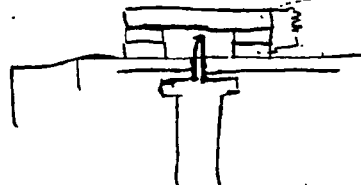
ESTIMATED COMPLETION DATE _____

REPORT REQUIREDFORMAL _____ INFORMAL ☒ TEST RESULTS ONLY _____TEST OBJECTIVE

Dry cycle new safety detent springs with 2 punch holes.
 Dry cycle test is to see if safety snap washer clip will rotate out
 of position and if detents will wear down (see attached sheet).
 10,000 cycle limit on each assembly.
 SAFETY DETENT SPRING



2 detents

GUNS REQUIRED

2 springs supplied of each kind

USE safe on/off dry cycle mach

TEST COMPLETION DATE _____ SIGNED _____

DON'T SAY IT — WRITE IT

To _____

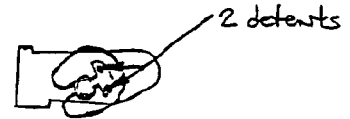
Date _____

From _____

STANDARD DETENT SPRING
with safety snap washer in
normal position



NEW DETENT SPRING
with safety snap washer
in position



SNAP WASHER ROTATED OUT
OF POSITION



Check every 100 cycles for position of safety snap washer
clip and note