

Report No. 900011

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

☐ Developmental ☐ Design Acceptance ☐ Pre-Pilot ☐ Pilot ☒ Production Acceptance		AREA OF TESTING ☐ Safety Related ☐ Litigation ☐ Competitive Evaluation ☐ Warehouse Audit ☐ New Design ☒ Cost Reduction ☐ Design Change ☐ Stake _____ ☐ Plant Assistance ☐ Other _____	
FIREARM STATS. MODEL: <u>700</u> CAL or GAGE: <u>N.A.</u> BARREL TYPE: <u>"</u> PROOFED: YES ☐ NO ☐		REPORT REQ'D. FORMAL ☐ TEST RESULTS ONLY ☒	DATE REQUESTED: <u>JAN. 1, 1990</u> DATE NEEDED BY: _____ REQUESTED BY: <u>R. HATFIELD</u> WORK ORDER NO: <u>481152</u>
TEST TYPE ☐ Strength Test ☐ Ammunition Test ☒ Dry Cycle Test ☐ Photo/Video ☐ Function Test ☐ Environmental Test ☐ Measurements ☐ Other _____ ☐ Accuracy Test ☐ Customer Complaint ☐ Endurance Test _____			

EXPLAIN IN DETAIL THE REASON FOR THIS TEST:

TO DETERMINE IF UNQUENCHED "AFTER BRAZE" M/700
BOLT HANDLES ARE AS GOOD AS OR BETTER THAN QUENCHED.

FIVE ASSEMBLIES OF EACH FURNISHED

RUN EACH SAMPLE TO 50,000 CYCLES OF OPEN + CLOSE
CYCLE.

CHECK BOLT HANDLE CAM SURFACE + BRAZED JOINTS.

-GUNS REQUIRED:

2 - TEST LAB M/700

NOTE: NO firearms or parts will be tested in the Lab unless they are accompanied by a Work Request, and both are delivered to the Lab by the designer or engineer. All Work Requests are to be filled out in detail. No Exceptions.

DATE COMPLETED: 2-1-90
 TEST COMPLETED BY: R.W. HOWE
 REPORT DATE: 2-5-90