

Report No. 960041

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

☐ Developmental ☒ Design Acceptance ☐ Pre-Pilot ☐ Pilot ☐ Production Acceptance	<u>AREA OF TESTING</u>	
	☐ Safety Related ☐ Competitive Evaluation ☐ New Design ☐ Design Change ☐ Plant Assistance	☐ Litigation ☐ Warehouse Audit ☐ Cost Reduction ☐ Stake _____ ☐ Other _____
<u>FIREARM STAT'S.</u>	<u>REPORT REQ'D.</u>	DATE REQUESTED: <u>1-4-91</u>
MODEL: <u>XP100R</u>	FORMAL <u>X</u>	DATE NEEDED BY: <u>TECH</u>
CAL or GAGE: <u>22</u>	TEST RESULTS ONLY _____	REQUESTED BY: <u>T.M./288</u>
BARREL TYPE: _____		WORK ORDER NO: <u>018488</u>
PROOFED: YES _____ NO _____		

<u>TEST TYPE</u>			
☒ Strength Test	☐ Ammunition Test	☐ Dry Cycle Test	☐ Photo/Video
☒ Function Test	☐ Environmental Test	☒ Measurements	☒ Other <u>Dmp Test</u>
☒ Accuracy Test	☐ Customer Complaint	☐ Endurance Test	

EXPLAIN IN DETAIL THE REASON FOR THIS TEST:

Measurements Trig Pull, Safe on/off
Field Function

- Accuracy 1.7" @ 100yds
Positive
Proof Test
L.S. only

-GUNS REQUIRED:

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

DATE COMPLETED: _____
 TEST COMPLETED BY: _____
 REPORT DATE: _____

1/23/91

A1091170

4.75 lbs

1' OK

4' Muz ↓ safe G to fire

Muz ↑ same

Bbl Horiz ↓ same

A1091071

4.5 lbs

1' OK

4' Muz ↓ safe G to fire
last drop broke F.C.

A1090955

4.75 lbs

1' OK

4' Muz ↓ safe G to fire

Bolt ↑ same

RT ↓ broke safe arm

A1090961

4.5 lbs

1' OK

4' Muz ↓ safe G to fire

RT ↓ broke safe arm

A1088624

3.75 lbs

1' OK

4' Muz ↓ safe G to fire

RT ↓ F.C. broke