

MODEL	TRIGGER PULL	FIRING PIN INDENT
Mohawk 10C	3.5 - 6.5 lbs.	.014" - .016"
40XB Sporter	3.0 - 5.0 lbs.	.019"
40XR Sporter	2.0 - 4.0 lbs.	.019"
Nylon 66	3.5 - 6.5 lbs.	.014" - .016"
540XR & Junior	1.0 - 5.0 lbs.	-----
541-S Custom Spt.	3.0 - 5.0 lbs.	.017" - .025"
552	3.5 - 6.5 lbs.	.014" - .016"
572	3.5 - 6.5 lbs.	.016" - .018"
580-581-582	3.5 - 6.5 lbs.	.017" - .025"
40X C.F.	1.5 - 3.5 lbs.	.018" - .026"
40XC	2.0 - 4.0 lbs.	.018" - .026"
XP-100	1.5 - 2.750 lbs.	.018" - .026"
Mohawk 600	4.0 - 6.0 lbs.	.018" - .026"
700	3.0 - 5.0 lbs.	.018" - .026"
700 Custom	3.0 - 5.0 lbs.	.018" - .026"
700 Classic	3.0 - 5.0 lbs.	.018" - .026"
700 Sniper	3.0 - 3.5 lbs.	.018" - .026"
700 Varmint	2.0 - 4.0 lbs.	.018" - .026"
742,7400,Four		
760,7600,Six	3.5 - 6.5 lbs.	.019" - .025"
788	3.5 - 6.5 lbs.	.018" - .018"
870-Field, Mag., Deer, & Police	3.5 - 6.5 lbs.	.013" - .018"
870 Trap Skeet	3.5 - 5.0 lbs.	.013" - .018"
1100 Field, Mag., and Deer	3.5 - 6.5 lbs.	.013" - .018"
1100 Trap-Skeet	3.5 - 5.5 lbs.	.013" - .018"
3200	3.0 - 5.5 lbs.	.013" - .018"

C.J.S.
June 14, 1982

Report No. _____

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

<input type="checkbox"/> Developmental <input type="checkbox"/> Design Acceptance <input type="checkbox"/> Pre-Pilot <input type="checkbox"/> Pilot <input type="checkbox"/> Production Acceptance	<u>AREA OF TESTING</u> <input type="checkbox"/> Safety Related <input type="checkbox"/> Litigation <input type="checkbox"/> Competitive Evaluation <input type="checkbox"/> Warehouse Audit <input type="checkbox"/> New Design <input type="checkbox"/> Cost Reduction <input type="checkbox"/> Design Change Stake _____ <input type="checkbox"/> Plant Assistance <input type="checkbox"/> Other	
<u>FIREARM STAT'S.</u> MODEL: _____ CAL. or GAGE: _____ BARREL TYPE: _____ PROOFED: YES _____ NO _____	<u>REPORT REQ'D.</u> FORMAL _____ TEST RESULTS ONLY _____	DATE REQUESTED: _____ DATE NEEDED BY: _____ REQUESTED BY: _____ WORK ORDER NO: _____

<u>TEST TYPE</u>			
<input type="checkbox"/> Strength Test	<input type="checkbox"/> Ammunition Test	<input type="checkbox"/> Dry Cycle Test	<input type="checkbox"/> Photo/Video
<input type="checkbox"/> Function Test	<input type="checkbox"/> Environmental Test	<input type="checkbox"/> Measurements	<input type="checkbox"/> Other _____
<input type="checkbox"/> Accuracy Test	<input type="checkbox"/> Customer Complaint	<input type="checkbox"/> Endurance Test	_____

EXPLAIN IN DETAIL THE REASON FOR THIS TEST: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: _____
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REPORT NO. _____

RESEARCH TEST & MEASUREMENT LABWORK REQUEST

NOTE: NO FIREARMS OR PARTS WILL BE TESTED IN THE LABS UNLESS THEY ARE ACCOMPANIED BY A WORK REQUEST, AND BOTH ARE TO BE DELIVERED TO THE LABS BY THE DESIGNER OR ENGINEER. THE WORK REQUEST ARE TO BE FILLED OUT IN DETAIL. NO EXCEPTIONS.

AREA OF TESTING

☐ Developmental ☐ Design Acceptance ☐ Pre-Pilot ☐ Pilot ☐ Safety
☐ Production Acceptance ☐ Cost Reduction ☐ New Design ☐ Design Change
☐ Plant Assistance ☐ Litigation ☐ Warehouse Audit ☐
☐ Competitive Evaluation ☐ Other

FIREARM STAT'SDATES

MODEL: _____

DATE REQUESTED: _____

CAL. OR GAGE: _____

DATE NEEDED BY: _____

BARREL TYPE: _____

DATE COMPLETED: _____

PROOFED: YES ☐ NO ☐

REPORT DATE: _____

TEST TYPE

☐ Strenght Test ☐ Function Test ☐ Accuracy Test ☐ Accuracy Test
☐ Measurements ☐ Enviromental Test ☐ Ammunition Testing & Evaluation
☐ Endurance Test ☐ Dry Cycle Test ☐ Other

EXPLAIN IN DETAIL THE REASON FOR THIS TEST

TEST COMPLETED BY: _____