Test Lab Request Form Instructions

• The TLW request form can be found on the second worksheet (tabs at bottom of the screen) of this file.

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- Please fill in all required fields as noted in red. Please fill in all other fields if applicable / possible. Instructions for each field will appear when you click on the field. The procedure field is an embedded MS Word object which will allow you to use formatting features not possible in Excel (i.e. paragraphs, bullets, numbering, etc).
- If possible, create your desired data table and/or graph formats in the additional worksheets of this file. This is preferred over extensive written procedures.
- Once the form is completed, save this file on your personal computer using the following format:

Last name (m/dd/yy)

• Email the file to Phillip Reesor and Jim Snedeker.

Test Lab Work Request Form

BARBER - RE 0003572

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	Engineer: VINCE NORTON	Project #: 241493
Dat	te Submitted:	5/9/2007
	Completion Date Justificatio n:	SCHEDULED COMPLETION DATE FOR PROJECT EET
Test	t Description:	ASSIST IN CONDUCTING EET ON THE NEW MODEL 770 FIRE CONTROL WITH TRIGGER BLOCK SAFETY
Te	st Procedure:	PERFORM EET PER THE FOLLOWING INSTRUCTION:
		1. 3 FIREARMS TO BE SUPPLIED IN FOLLOWING CALIBE a. 243 WIN (YOUTH) b. 270 WIN c. 300 WIN MAG 2. MEASUREMENT OF COMPONENT PARTS a. CRITICAL DIMENSION 3. MEASUREMENTS OF ASSEMBLIES a. SAFE ON/OFF FORCES b. TRIGGER PULL FORCES (MIN & MAX SETTINGS c. TRIGGER MOTION (IN SAFE) d. ENGAGEMENT 4. FUNCTION CHECK OF FIRE CONTROL ASSEMBLED IN ACTION AND STOCK 5. ACCURACY a. 3 - FIVE SHOT GROUPS PER GUN
TLW Form	<autofile></autofile>	a. 3-FIVE SHOT DROOFS FER OUN 6. FUNCTION AND ENDURANCE a. ALL THREE GUNS TO 500 ROUNDS 7. INSPECT FIRE CONTROLS AT 500 ROUNDS 8. COMPILE DATA AND SUPPLY TO ENGINEER FOR FINAREPORT

Test Lab Work Request Form

Requested Completion Date: 6/8/2007

PER THE FOLLOWING INSTRUCTION:

S TO BE SUPPLIED IN FOLLOWING CALIBERS: $\forall \text{IN}$ (YOUTH)

VIN (1001.

VIN MAG

4ENT OF COMPONENT PARTS

ICAL DIMENSION ÆNTS OF ASSEMBLIES

ON/OFF FORCES

GER PULL FORCES (MIN & MAX SETTINGS)

GER MOTION (IN SAFE)

AGEMENT

CHECK OF FIRE CONTROL ASSEMBLED IN

 $\mathop{\rm I\!D}\nolimits\mathop{\rm STOCK}\nolimits$

IVE SHOT GROUPS PER GUN

AND ENDURANCE

THREE GUNS TO 500 ROUNDIM

RE CONTROLS AT 500 ROUNDS

ATA AND SUPPLY TO ENGINEER FOR FINAL

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Test Lab Work Request Form	c. TRIGGER MOTION (IN SAFE) d. ENGAGEMENT 4. FUNCTION CHECK OF FIRE CONTROL ASSEMBLED IN ACTION AND STOCK 5. ACCURACY a. 3 – FIVE SHOT GROUPS PER GUN 6. FUNCTION AND ENDURANCE a. ALL THREE GUNS TO 500 ROUND 7. INSPECT FIRE CONTROLS AT 500 ROUNDS 8. COMPILE DATA AND SUPPLY TO ENGINEER FOR FINA
	and the data and soffer to engineer for the report Additional testing 1. One additional fire control to be supplied by Engineer 2. Dry cycle to 10,000 cycles 3. Inspect fire control at 500, 1000, 3000, 5000, 7500,
	10,000 ROUND LEVELS

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SER MOTION ON CAPER

GER MOTION (IN SAFE)

AGEMENT

CHECK OF FIRE CONTROL ASSEMBLED IN

ID STOCK

IVE SHOT GROUPS PER GUN AND ENDURANCE

THREE GUNS TO 500 ROUND RE CONTROLS AT 500 ROUNDS

ATA AND SUPPLY TO ENGINEER FOR FINAL

ESTING

TONAL FIRE CONTROL TO BE SUPPLIED BY

3 TO 10,000 CYCLES RE CONTROL AT 500, 1000, 3000, 5000, 7500, AND ND LEVELS

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Test Lab Work Request Form Special Requirements:	1. ONE ADDITIONAL FIRE CONTROL TO BE SUPPLIED BY ENGINEER 2. DRY CYCLE TO 10,000 CYCLES 3. INSPECT FIRE CONTROL AT 500, 1000, 3000, 5000, 7500, 10,000 ROUND LEVELS BRAND OR MIX IS NOT IMPORTANT.
Supplies Availability:	GUNS AVAILABLE ON OR BEFORE 5/29/07
Results Required:	DATA ONLY
******This section to be completed by Test Lab Manager****	
Assigned To:	Start Date:
Assigned Date:	Completion Date:
Comments:	

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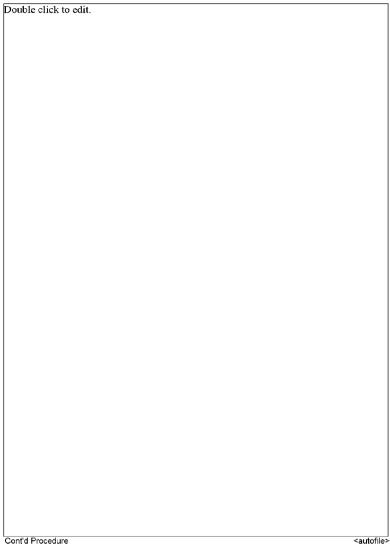
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TLW Form

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