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.
- 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.
- If the request is for High Speed Video, specify any desired parameters (i.e. frame rate, resolution, etc.) in the "HSV Setup" tab. If not specified, the videographer will document the parameters that they chose to use.
- Once the form is completed, save this file on your personal computer using the following format:

T*LW*#### - Brief Description Try to keep the description as concise as possible. Your name in the filename is no longer necessary.

• Email the file to Phillip Reesor (primary) and Mark Hammond (secondary). Phillip will return your email with the assigned number and the assignee

Test Lab work	. Request Form			
	Engineer: Vince Norton		Project #: 241493]
Date Submitted:	I	12/10/2008		
Test Description:		Assemble new receiver insert assemblics in a Model 770 action and measure safety on/off forces		
Test Procedure:		assembl 2. Assemb 3. With the measure 4. Cycle th 5. Cycle th 6. Reverse side. 7. Record : measure 8. Repeat t 9. Take on cycle fix 10. Measure	ies for this test. le a receiver insert assembly bolt closed measure safety ments and record each one, ic safety on and off 50 times the safety on and off 50 more the orientation of the safety safety on off forces with the ments of each one. his on 6 assemblies. e of these receiver inserts as	on and off forces. Take 3 s and then record forces again. times and then record forces a y pivot pin and insert it from th pivot pin in this orientation' and run it up to 3000 cycles on t
		**The followin, 12. Assemb 13. With the measure 14. Cycle th 15. Cycle th 16. Repeat t	g steps are to be performed le a current receiver insert a bolt closed measure safety ments and record each one, le safety on and off 50 times	s and then record forces again. times and then record forces a
TLW Form <auto< th=""><th>ifile></th><th></th><th></th><th>Page 2 of 11</th></auto<>	ifile>			Page 2 of 11

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TLW #:

Requested Completion Date: 12/18/2008

est from TLW-2645. Use the same numbered receiver insert
a receiver insert assembly into a Model 770 action. olt closed measure safety on and off forces. Take 3 ents and record each one
safety on and off 50 times and then record forces again. safety on and off 50 more times and then record forces again. e orientation of the safety pivot pin and insert it from the right
ety on off forces with the pivot pin in this orientation. Take 3 ents of each one.
s on 6 assemblies.
of these receiver inserts and run it up to 3000 cycles on the dry
re. ne safety on/off forces after every 500 cycles. ear lift after 3000 cycles.
steps are to be performed on a current receiver insert assembly a current receiver insert assembly into a Model 770 action. olt closed measure safety on and off forces. Take 3 ents and record each one.
safety on and off 50 times and then record forces again.
safety on and off 50 more times and then record forces again. s on 5 assemblies.
of the new trigger block receiver inserts
TLW Form
of the new trigger block receiver inserts

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TLW Form

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13. With the bolt closed measure safety on and off forces. Take 3

measurements and record each one. 14. Cycle the safety on and off 50 times and then record forces again. 15. Cycle the safety on and off 50 more times and then record forces a

16. Repeat this on 5 assemblies.17. Take one of the new trigger block receiver inserts

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bolt closed measure safety on and off forces. Take 3 ents and record each one. safety on and off 50 times and then record forces again. safety on and off 50 more times and then record forces again. s on 5 assemblies. of the new trigger block receiver inserts

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	15. Cycle the safety on and off 50 more times and then record forces a16. Repeat this on 5 assemblies.17. Take one of the new trigger block receiver inserts
Test Lab Work Request Form	
Special Requirements:	
Supplies Availability:	
Results Required:	
*****This section to be completed by Test Lab Manager*****	
Assigned To:	Start Date:
Assigned Date:	Completion Date:
Comments:	

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BARBER - RE 0002009

BARBER - RE 0002010

safety on and off 50 more times and then record forces again. s on 5 assemblies.

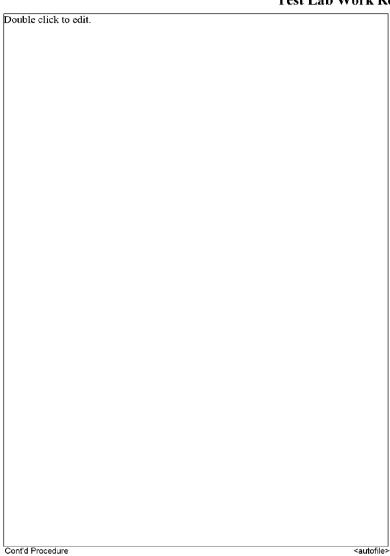
of the new trigger block receiver inserts

Test Lab Work Request Form

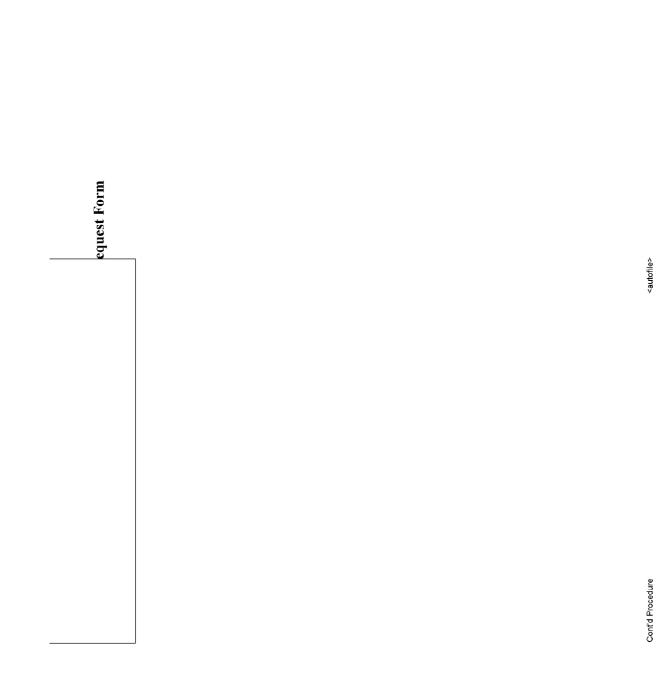
	Data Only
	Formal Report

<autofile>

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SUBJECT TO PROTECTIVE ORDER - KINZER V. REMINGTON BARBER - RE 0002012

HIGH SPEED VIDEO SETUP RECORD

ARCHIVE:

				-	TLW
				Camera	Operator:

File Names: Convention:

Purpose of Test:

Camera: @ APX-RS

C 1024PCI Resolution (WxH, pixels):

Lens:

Equipment Height (in. above or below subject, no entry = in-plane with subject)

Lgaphen
Camera
L1 1000W
L2 1000W
L3 8-Bulb PAL

Set-up Diagram (w/linear dimensions)

not to scale.

⊂ Canon 20D

	î REPRESENTATIVE FILE(S)	🖲 NO AR	CHIVE
File Name:			
		Date: Proiect No.:	

C 1024PCI

Canon 20D	Shutter Speed:		
	Frame Rate (fps):	 	

Type (C or F):	f atop uppd:	
	f-stop used:	
Focal Length (mm);	 zoom used (mm):	
Focal Length (him).	 zoom useu (mm).	

Position	Target	Symbol	Equipment	Position	Target	Symbol
		<u></u>				
		<u>\127</u>				
		12/				