

B. (CON'T)

18. Remington has set standards for trigger pull and firing pin indent measurements. If the mean figure of either measurement doesn't meet with the standards, note it on the Test Procedure Sheet, and notify Lab Supervision. The standards are:

<u>MODEL</u>	<u>TRIGGER PULL</u>	<u>FIRING PIN INDENT</u>
Mohawk IOC	3.5 - 6.5 lbs.	.014"min. - .016"max.
40XR	2.0 - 4.0 lbs.	.019" min. & max.
Nylon 66	3.5 - 6.5 lbs.	.014"min. - .016"max.
540XR & Junior.	1.0 - 5.0 lbs.	-----
54I-S Custom Spt.	3.0 - 5.0 lbs.	.017"min. - .025"max.
552	3.5 - 6.5 lbs.	.014"min. - .018"max.
572	" " "	.016"min. - .018"max.
580-581-582	" " "	.017"min. - .025"max.

This ends the procedure for measuring Firing Pin Indent
and Trigger Pull on Rimfire Rifles.