

all gun powder residues and debris. Be sure to pay close attention to the area directly behind where the barrel and receiver are joined. If using **Rem-Action cleaner** apply a light coat of **Rem Oil** to cleaned receiver and wipe away excess with a clean dry rag.

Trigger Assembly Cleaning Instructions: (Change verbage in picture)

Do not remove the trigger assembly from the action.
Never try to adjust the trigger pull.
Do not over oil.

Remove the barrel assembly from the stock as noted in "Cleaning the Receiver Assembly" instructions listed above. The trigger assembly of the Model 700 can be cleaned with **Rem-Action Cleaner**, while the stock is removed. **Do not remove the trigger assembly from the action.** Spray **Rem-Action Cleaner** directly onto the trigger assembly, and wipe away any excess dirt or debris. Apply a SMALL drop of **Rem-Oil** to the trigger pivot pin. **Do not over oil.** Excessive oil can cause malfunctions and /or safety concerns. **Never try to adjust the trigger pull.** Any adjustment to the trigger can cause serious safety concerns, as well as personal injury to the shooter or bystanders. Adjustments made outside the Remington Factory will void the warranty.

Check free movement of sear by pushing down and releasing at point 1 in picture below. Also check for free movement of safety arm.

