

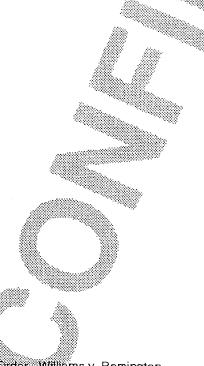
TLW0813BW - SLAM Test:

This test evaluates the "sensitivity" of the rifle to the possibility of inadvertent firing that might result from rough handling during the normal use of the firearm where water might attempt to close the bolt forcibly. The purpose of this test is to determine if the firing pin will follow-down if the bolt is closed in this manner. This test will be done on 6 rifles (ant.) long actions, 2 short actions and 2 M/7's) selected at random from guns A1 to A57.

- For this test the sample firearm will be placed in the standard Remington test jack with the muzzle located in the port.
- The tester will use a glove for hand protection.
- After checking for live ammunition close the bolt on an empty chamber.
- Move the safety from the "S" or SAFE position to the "F" or FIRE position.
- Open and close the bolt forcibly 3 times, pariting attention during each cycle whether the firing pin follows down
- The firing pin must not follow down during any of the three cycles.
- At the conclusion of testing put the safety in the "S" or SAFE position and open the bolt.

Data required:

- Record whether or not the firearm follows down for each of the three trials.
- Record round level on the firearm.
- Record the serial number of the rifle
- Record Testers' Names
- Record TLW Number.



Subject to Protective Order - Williams v. Remington