

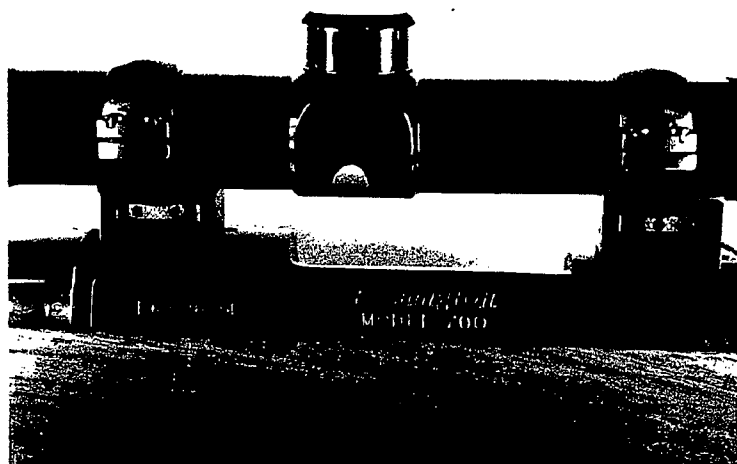
DATE

March 18, 81.

SUBJECT OF EXPT.

Scope Mounts

Proto-type #1 used a dovetail cut in receiver to receive a mating cut in the scope ring.

Recoil
Bracketthumb
wheel

Rings were then locked in place by a jam-screw that was activated by the thumb-wheels that are visible.

Forward motion was stopped by the front scope mount hitting the rear of the recoil bracket.

Both rings functioned the same - rear ring was higher by difference in rec. ring height.

Jam screw was keyed in lower half of ring to keep it from turning when tightening.

No shooting done on this sample.

EXPERIMENTER

Fred E. Martin

DATE

3-18-81

WITNESS

C.R. Emy

DATE

8/16/82