REMINGTON ARMS COMPANY, INC.





"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"

Lion, New York April 24, 1980

TO:

J.H. HENNINGS

FROM: A. J. LONG

SUBJECT: M/700 SAFETY LEVER EVALUATION (VIEW HOLE FOR CAM INSPECTION)

Date Started: April 2, 1980

Date Completed: April 3, 1980

Work Order No.: C-1803

INTRODUCTION:

Received from Design one (1) M/700 Safety Lever with a .125" hole placed in the lever for sear engagement inspection.

TEST OBJECTIVE:

To determine if the safety lever strength is affected by placement of a view hole. Evaluation conducted via safe on/off dry cycle.

TEST CESERVATION:

- 1. One sample of the altered safety lever was cycled a total of 26,429 cycles with no visable wear or failure.
- 2. This test was conducted in conjunction with the new design dual detent . safety detent spring.

AIL:sse