

XC: W. W. Cook  
G. J. Hill  
R. L. Stafford

## REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

**Remington**  
MILITARY**PETERS**  
MILITARY

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY" \_\_\_\_\_

July 1, 1981

5'-6"-7" / min

CENTER FIRE GFM HAMMER MARK

PRESENT: J. A. Harter  
H. J. Baylor  
J. J. Kroll

K. L. Taylor  
C. F. Ciecko

A meeting was held on June 30, 1981, to discuss the affect on Hammer Marks of slowing down the G.F.M. feed rate to 8 inches per minute. It was decided to run the last 1400 barrels of a M/700, 30-06 caliber production run on only two machines at 8 inches per minute.

The following assignments were made:

- A. Produce the last 1400 M/700 Barrel Blanks on #8 and #9 GFM's only. Place "KEEP SEPARATE" tickets on each 'H' frame.  
H. J. Baylor
- B. Set the feed rate on #8 and #9 GFM at 8 I.P.M. Supply Process Engineering tickets.  
C. F. Ciecko
- C. Process the lot thru Department 58 and notify Engineer when quantities of approximately 400 are ready for black oxide.  
K. L. Taylor

CENTER FIRE GFM HAMMER MARK - Contd.

D. Color quantities of approximately 400 barrels daily  
and check for hammer marks.

J. J. Kroll  
C. F. Ciecko

by

C. F. Ciecko  
C. F. Ciecko  
Process Engineer

CFC/cac