Zile

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE



PETERS

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Ilion, New York November 24, 1970

SUBJECT:

STAFF MEETING (J.S. MARTIN)

DATE:

NOVEMBER 24, 1970

PRESENT:

J.S. MARTIN
C.L. ENNIS
J.C. HUTTON
L.J. HAGEN
L.L. JOHNSON
T.J. PLUNKETT
M.F. CARTER

W.E. LEEK

R.C. ECKER (Vacation)

DISCUSSION:

1. M/732 Rifle Design

- A. Wooden model of the pump version progress was shown (L.L. Johnson).
- B. Wooden model is approximately 50% complete.
- C. P.E.R.T. program is now complete and J.C. Hutton will review with R.L. Sassone 11/24/70.
- D. J.C. Hutton and T.G. Bauman will evaluate the weight of parts now designed to try to determine the estimated total weight of the M/732.
- E. L.L. Johnson is "weighting" the M/732 wooden model to balance and feel.
- F. Wooden model to be started for the M/1132 shotgun after the pump rifle is complete.
- G. Model S/732 parts are being completed in Model Shop (approximately 50%).

DISCUSSION (Continued):

- 1. M/732 Rifle Design (Continued):
 - H. Calculationscomplete on locking system and gas system for Model T/732.
 - I. Bolt head shown to W.E. Leek and discussed for the Model S/732 test bed.
- 2. M/1132 New Shotgun Design
 - A. Wooden model to be made by L.L. Johnson.
 - B. P.E.R.T. has not been started.
- 3. M/870 20 Ga. 2 3/4" & 3" (R.C. Ecker)
 - A. Guns are in Test Lab.
- 4. M/581 Magazine Box (L.J. Hagen)
 - A. 15 Magazine boxes are now in the Test Lab for evaluation. They are divided up -- five with computer spring at .029 wire diameter -- five with .028 diameter -- five with current production spring.
- 5. M/541 Custom Sporter (L.L. Johnson)
 - A. Check design.
- 6. M/870 "All American Trap" (C.L. Ennis)
 - A. Model gun was accepted as is with no changes.
 - . B. C.L. Ennis is completing drawing.
- 7. M/1100 & M/870 Delrin Follower
 - A. Wooden plug shorten 1" and released to Plant.
 - B. .062 Radius added to inside corner of both M/1100 and M/870. Model drawing changed.

DISCUSSION (Continued):

- 8. M/1100 Slide Block (T.J. Plunkett)
 - A. New design for holding operating handle in position is in the Model Shop.
- 9. <u>M/6600 Autoloading (22)</u>
 - A. Look at restyling and evaluation for Production.
- 10. Safety Discussion
 - A. Seat belts discussed.

J.S. Martin:sp Ilion Research Division