

UNCLASSIFIED

OPERATIONS COMMITTEE

FIREARMS - TRAPS

MINUTE #2 - 1978

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J. P. McANDREWS
E. F. BARRETT
E. HOOTON, JR.
J. R. MALLOY
J. G. WILLIAMS
R. A. PARTNOY
E. B. BEATTIE
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E. J. GINER
L. L. PRESNELL

M. F. DE MAYO
W. J. BOETTNER
H. D. ALBAUGH
J. C. CALLAHAN
R. L. HALL
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C. B. WORKMAN
D. S. FOOTE
T. J. SHARPE
E. M. DOUGLASS

COPY NO. *Book*

OPERATIONS COMMITTEE
ILION DIVISION

February 15, 1978

PRESENT:

COMMITTEE:

J. P. McANDREWS, CHAIRMAN
E. F. BARRETT
E. HOOTON, JR.
J. R. MALLOY
J. G. WILLIAMS
L. FOX
E. M. DOUGLASS, SECRETARY

OTHERS:

H. D. ALBAUGH	C. B. WORKMAN
W. J. BOETTNER	J. P. LINDE
L. L. PRESNELL	J. S. MARTIN
M. F. DE MAYO	J. W. BROOKS
R. L. HALL	K. W. SOUCY

The meeting convened at 11:05 A. M. at Ilion.

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IREM 0027581 1

FIREARMS - Contd.MODEL 1100 LT-20 STOCK FINISH - Contd.SEMI-ANNUAL FIREARMS - TRAPS DEVELOPMENT SCHEDULE

Each item on the Development Schedule was reviewed.

1. M/700-600 Fire Control Improvements

R & D reported that the program objectives are to:

- a. Design a Trigger Assembly that is externally adjustable for pounds pull within safe limits.
- b. Sear engagement and Trigger overtravel to be determined by design and not adjustable by the customer.

In March, we will be ready to present Marketing with three samples.

2. M/700 - 7mm-06 Caliber

R & D reported that at Marketing's request, we will chamber the M/700 rifle for the 7mm-06 which is a 280 Rem. cartridge loaded to higher pressure and faster muzzle velocities. Design transmittal is scheduled for April, 1978.

| REM 0028200 |

| REM 0027582 |

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FROM PAGE

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SUBJECT

Model 700-600 FIRE CONTROL IMPROVEMENTS

SEMI-ANNUAL FIREARMS - TRAPS DEVELOPMENT SCHEDULE

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REM 0020861

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FROM PAGE

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SUBJECT

MODEL 700 - 7mm-06 CALIBER

2. M/700 - 7mm-06 Caliber

R & D reported that at Marketing's request, we will chamber the M/700 rifle for the 7mm-06 which is a 280 Rem. cartridge loaded to higher pressure and faster muzzle velocities. Design transmittal is scheduled for April, 1978.

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P

A

REM 0020862

B

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SEMI-ANNUAL FIREARMS - TRAPS DEVELOPMENT SCHEDULE - Contd.

3. M/600 Carbine Styling

R & D reported that the M/600 Carbine is intended to satisfy the needs of America's deer hunters for an inexpensive, short, light, fast handling center fire rifle capable of utilizing high performance cartridges. It weighs about 6 lbs. and is about 36 inches long.

We propose to upgrade its styling to make it more attractive with the following features being considered:

- a. Restyled Stock
- b. New Bolt handle
- c. Checkering
- d. Improved wood finishes
- e. Improved Sights
- f. Metal Trigger Guard

Eight samples will be available in May for review by Marketing.

E

R

REM 0034644 1

OC 0003861 1

REM 0034645 1

BAK 0000846