

OPERATIONS COMMITTEE
ILION DIVISION

JULY 17, 1980

MINUTE #14

From Page 26

*Chart XXXVI shows Category I projects, intended to put us in a more secure position with respect to product liability:

1. The Model 700 bolt lock has been redesigned to operate independently of the safety and to allow the shooter to reload his gun with the safety in the "ON" position. Production costs are being developed by Industrial Engineering and the final version is now in test.
2. Three different designs of the M700 Fire Control are being considered. Two are ready for release to the Test Lab and one is still on the drawing board. Upon successful completion of the Model 700, work will continue to develop similar mechanisms for all of our bolt action rifles.

FIREARMS RESEARCH DIVISION
C A T E G O R Y I
NECESSITY

	<u>Eng.</u> <u>Manpower</u>	<u>Budget</u> <u>1980</u>	<u>Eng.</u> <u>Manpower</u>	<u>Budget</u> <u>1981</u>
M700 Bolt Lock	.7	115M	.5	75M
M700 Fire Control	1.2	120M	1.5	200M
M788 Safety	.3	20M	.5	60M
	2.2	255M	2.5	335M

Chart XXXVI

PLAINTIFF'S
EXHIBIT

1025

Firearms Research Division
Category I
Necessity

	<u>Eng.</u> <u>Manpower</u>	<u>Budget</u> <u>1980</u>	<u>Eng.</u> <u>Manpower</u>	<u>Budget</u> <u>1981</u>
M700 Bolt Lock	.7	115M	.5	75M
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Chart XXXVI

Firearms Research Division
Category I
Necessity

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	1980					1981					1982				
	3	5	7	9	11	3	5	7	9	11	3	5	7	9	11
Bolt lock					(T)					(W)					
Model 700 Fire Control					(T)										(W)
Model 788 Safety					(T)					(W)					

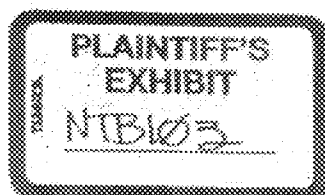


Chart XXXVII

Key: (T) Design Transmittal
(W) Warehouse

