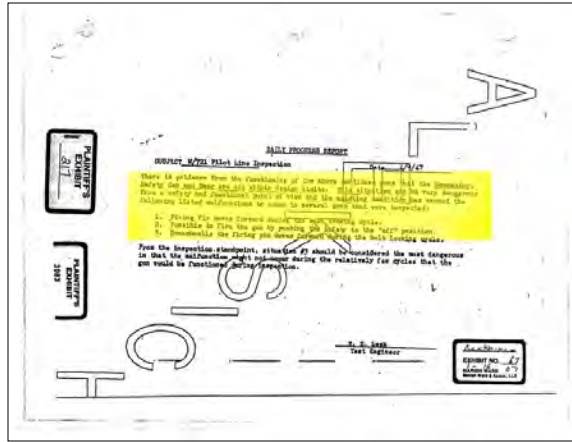
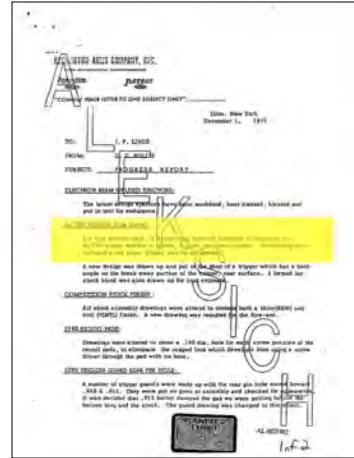


# M700 CHRONOLOGY

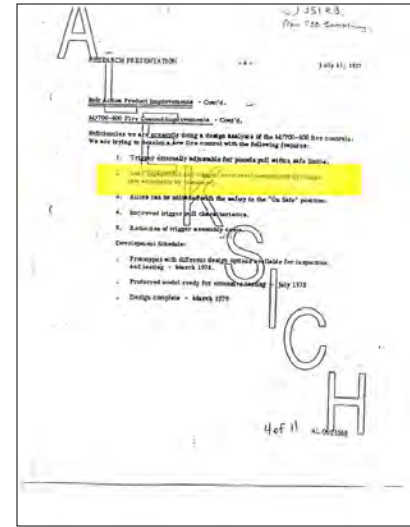


**Apr 9, 1947**  
Daily Progress Report - M721; "very dangerous" malfunctions; "Firing pin moves forward during the bolt locking cycle" PI.E 217



**Dec 1, 1975**  
Remington tests a one-piece trigger. "{m}ay be acceptable." PI.E 231

**1962**  
Model 700 introduced



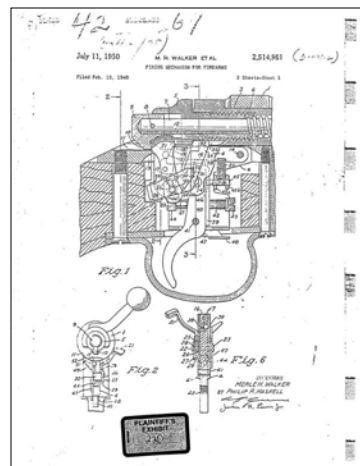
**Jul 11, 1977**  
Remington begins discussion of redesigned fire control of M700 for completion by March, 1979 with the following feature, "Sear engagement and trigger overtravel determined by design (not adjustable by customer)." PI. Exhibit 2414



**Jun 20, 1979**  
Remington notifies gunsmiths not to repair rifles that "fire on closing"; return such rifles to Remington. PI. Exhibit 243



**Jul 11, 1950**  
U.S. Patent #2,514,981 issued for Walker/Haskell fire control; application 2/12/48 PI. E 220



DON'T SAY IT—WRITE IT 03082

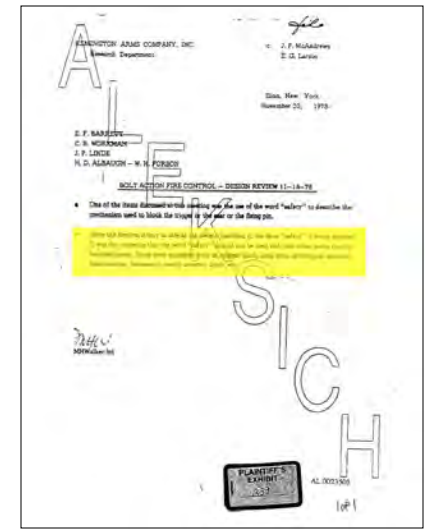
DATE	TIME	BY	REMARKS
7/11/50	10:00	J.P.	...
7/11/50	10:15	J.P.	...
7/11/50	10:30	J.P.	...
7/11/50	10:45	J.P.	...
7/11/50	11:00	J.P.	...
7/11/50	11:15	J.P.	...
7/11/50	11:30	J.P.	...
7/11/50	11:45	J.P.	...
7/11/50	12:00	J.P.	...
7/11/50	12:15	J.P.	...
7/11/50	12:30	J.P.	...
7/11/50	12:45	J.P.	...
7/11/50	13:00	J.P.	...
7/11/50	13:15	J.P.	...
7/11/50	13:30	J.P.	...
7/11/50	13:45	J.P.	...
7/11/50	14:00	J.P.	...
7/11/50	14:15	J.P.	...
7/11/50	14:30	J.P.	...
7/11/50	14:45	J.P.	...
7/11/50	15:00	J.P.	...
7/11/50	15:15	J.P.	...
7/11/50	15:30	J.P.	...
7/11/50	15:45	J.P.	...
7/11/50	16:00	J.P.	...
7/11/50	16:15	J.P.	...
7/11/50	16:30	J.P.	...
7/11/50	16:45	J.P.	...
7/11/50	17:00	J.P.	...
7/11/50	17:15	J.P.	...
7/11/50	17:30	J.P.	...
7/11/50	17:45	J.P.	...
7/11/50	18:00	J.P.	...
7/11/50	18:15	J.P.	...
7/11/50	18:30	J.P.	...
7/11/50	18:45	J.P.	...
7/11/50	19:00	J.P.	...
7/11/50	19:15	J.P.	...
7/11/50	19:30	J.P.	...
7/11/50	19:45	J.P.	...
7/11/50	20:00	J.P.	...
7/11/50	20:15	J.P.	...
7/11/50	20:30	J.P.	...
7/11/50	20:45	J.P.	...
7/11/50	21:00	J.P.	...
7/11/50	21:15	J.P.	...
7/11/50	21:30	J.P.	...
7/11/50	21:45	J.P.	...
7/11/50	22:00	J.P.	...
7/11/50	22:15	J.P.	...
7/11/50	22:30	J.P.	...
7/11/50	22:45	J.P.	...
7/11/50	23:00	J.P.	...
7/11/50	23:15	J.P.	...
7/11/50	23:30	J.P.	...
7/11/50	23:45	J.P.	...
7/11/50	24:00	J.P.	...

**May 2, 1975**  
Gallery Results - "Safety Malfunctions"; 36 reports of "follow down" in 1973, 1974 and 1975 (to date) PI.E 229



**May 10, 1977**  
Process Record Change Authorization - Change Number of times functional check for safety operation is performed from 1 to 3 times; "close bolt crisply on empty chamber... Must not fire on closing" PI.E 234

**Nov 20, 1978**  
Remington considers not calling the safety a "safety" so as not to give a false impression; alternative names considered? "interrupter snubber". PI Exh 239



# M700 CHRONOLOGY

Mar 5, 1980

For use in “developing a better bolt action fire control”, Remington analyzes 133 safety-related complaints by customers, including instances of “follow do wn”, “bolt closes hard and discharges”, “fires on bolt closing when unloading”, “rifle discharged when bolt handle raised” and “fires on closing.” PI Exhibit 245

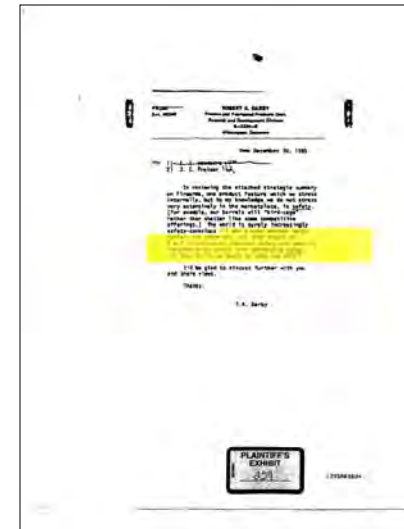
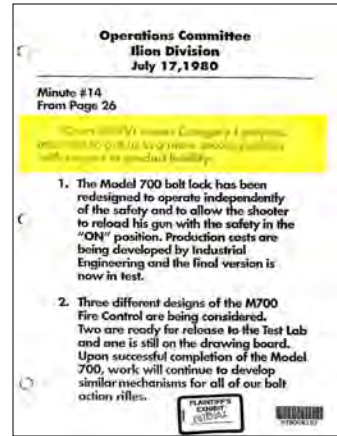


Dec 30, 1985

Remington considers whether “macho hunters” are concerned with safety. “R&D is working on improved safety . . . features which should have market value. (If they don’t, we ought to stop the work).” PI. Exhibit 259

Jan 25, 1990

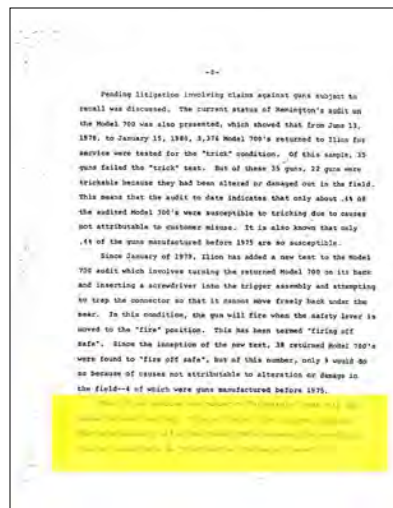
James Hutton is copied on memorandum that reports, “The number of Model 700 rifles being returned to the factory because of alleged accidental firing malfunctions is constantly increasing.” PI. Exhibit 265



Jul 17, 1980

Remington is working on three new designs of M700 fire control to put Remington “in a more secure position with respect to product liability.” PI. Exhibit 248

Jul 1979 Jan 1980 Jul 1980 Jan 1981 Jul 1981 Jan 1982 Jul 1982 Jan 1983 Jul 1983 Jan 1984 Jul 1984 Jan 1985 Jul 1985 Jan 1986 Jul 1986 Jan 1987 Jul 1987 Jan 1988 Jul 1988 Jan 1989 Jul 1989



Jan 1982

Remington tests rifles with a trigger design that does not require a connector PI Exhibit 255

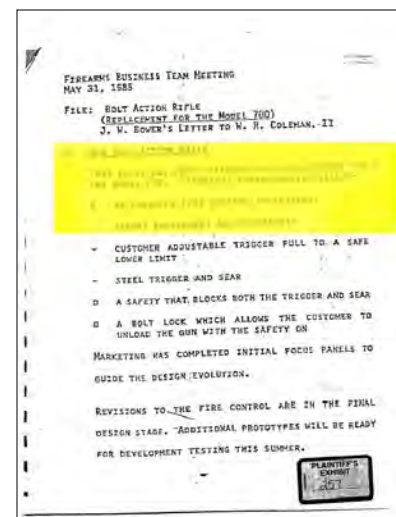
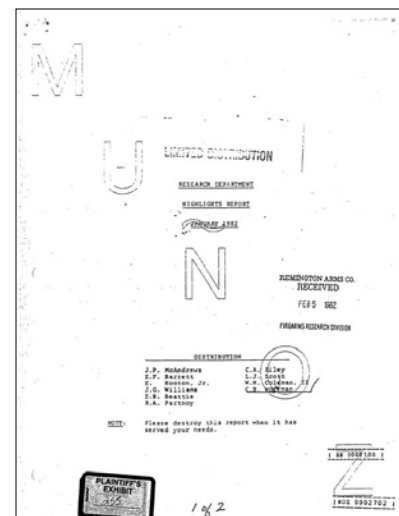
May 31, 1985

Remington designs a replacement for the M700 that includes an “improved fire control”, including “preset engagement” PI. Exhibit 257



Jan 22, 1980

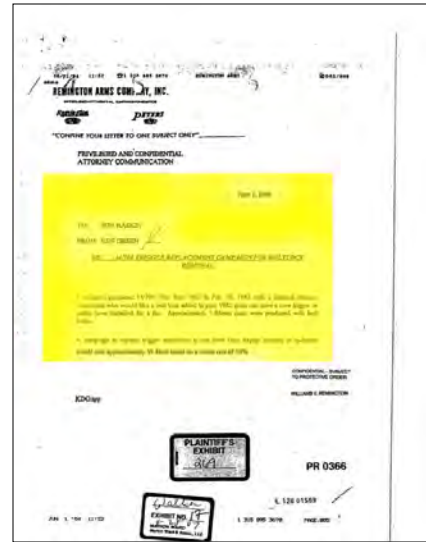
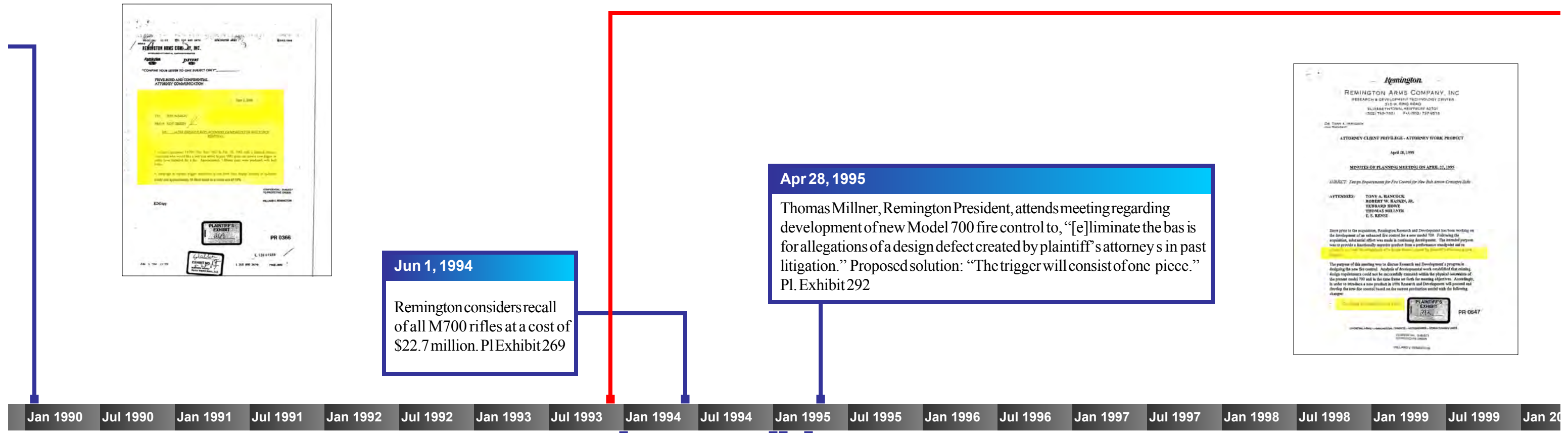
Rather than recall M700 rifles for “tricking” or “fire on safe”, Remington begins gun safety campaign to educate public, .6% of 2,000,000 rifles in circulation potentially exhibit defect (12,000 rifles) PI. Exhibit 2415



Oct 28, 1988

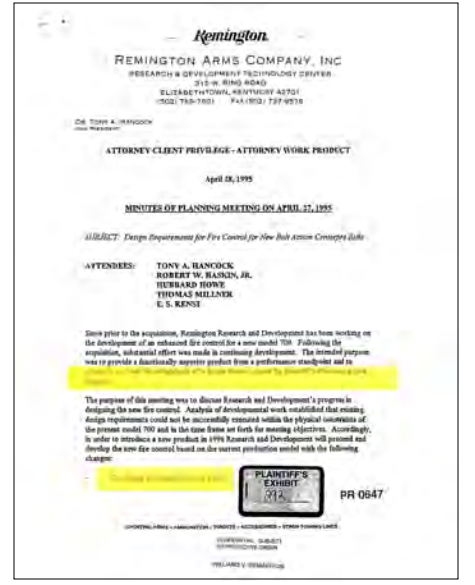
James Hutton attends meeting to “review current status of N’BAR, review current M/700, . . . Litigation, [to] list shortcomings of M/700 [and] Establish criteria for M/700 improvement.” PI. Exhibit 262

# M700 CHRONOLOGY

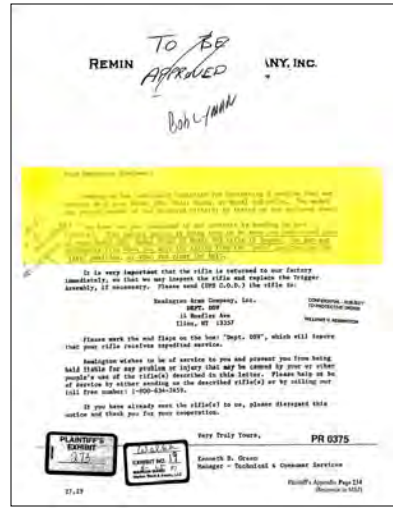


**Jun 1, 1994**  
Remington considers recall of all M700 rifles at a cost of \$22.7 million. PI Exhibit 269

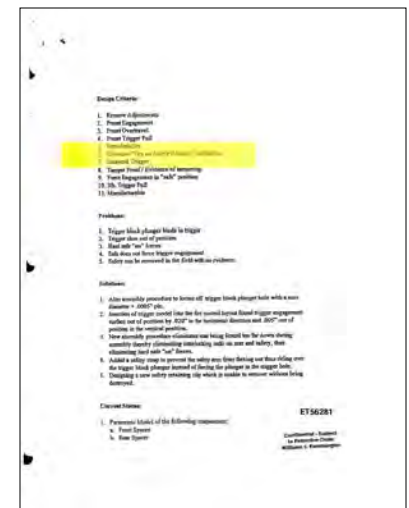
**Apr 28, 1995**  
Thomas Millner, Remington President, attends meeting regarding development of new Model 700 fire control to, "[e]liminate the bias is for allegations of a design defect created by plaintiff's attorneys in past litigation." Proposed solution: "The trigger will consist of one piece." PI Exhibit 292



Jan 1990 Jul 1990 Jan 1991 Jul 1991 Jan 1992 Jul 1992 Jan 1993 Jul 1993 Jan 1994 Jul 1994 Jan 1995 Jul 1995 Jan 1996 Jul 1996 Jan 1997 Jul 1997 Jan 1998 Jul 1998 Jan 1999 Jul 1999 Jan 2000



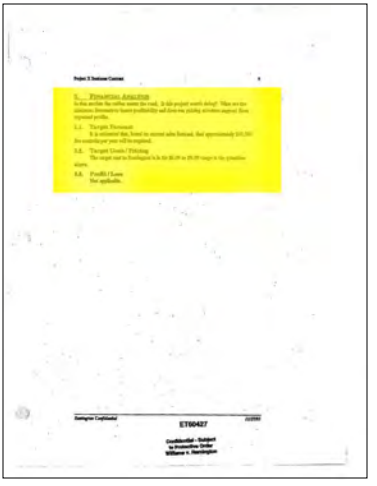
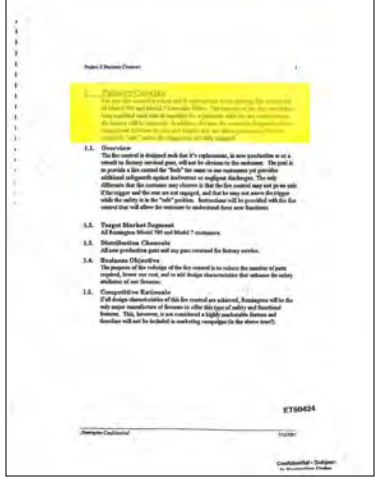
**1994**  
Remington considers recall notice to customers that will read, "This safety notice is being sent to be sure you understand if your Model 700, . . . is loaded, the gun may accidentally fire . . . when you close the bolt." PI Exhibit 273



**Jan 1, 1995**  
Remington enters into new redesign effort for M700 with goal to "Eliminate fires on safety release malfunction." PI Exhibit 286



**Jan 27, 1995**  
Redesign effort outlined in "Fire Control Business Contract". New fire control "to force engagement between sear and trigger." BUT, "in this section the rubber meets the road. Is this project worth doing? What are the minimum forecasts to insure profitability?" PI Exhibit 288



# M700 CHRONOLOGY

Dec 1993 - Dec 2006

Remington reports at total of \$18,469,679 in settlements have been paid for Models 700, 7 and 710, all of which have the Walker/Haskell Fire Control with a trigger connector PI. Exhibit 435

Remington Settlements Part 12/1/93  
Models 700, Series and 710

12/09-12/31/93	\$7,377,999	9 matters
1/04-12/31/04	\$5,332,000	10 matters
1/05-12/31/04	\$5,559,680	13 matters

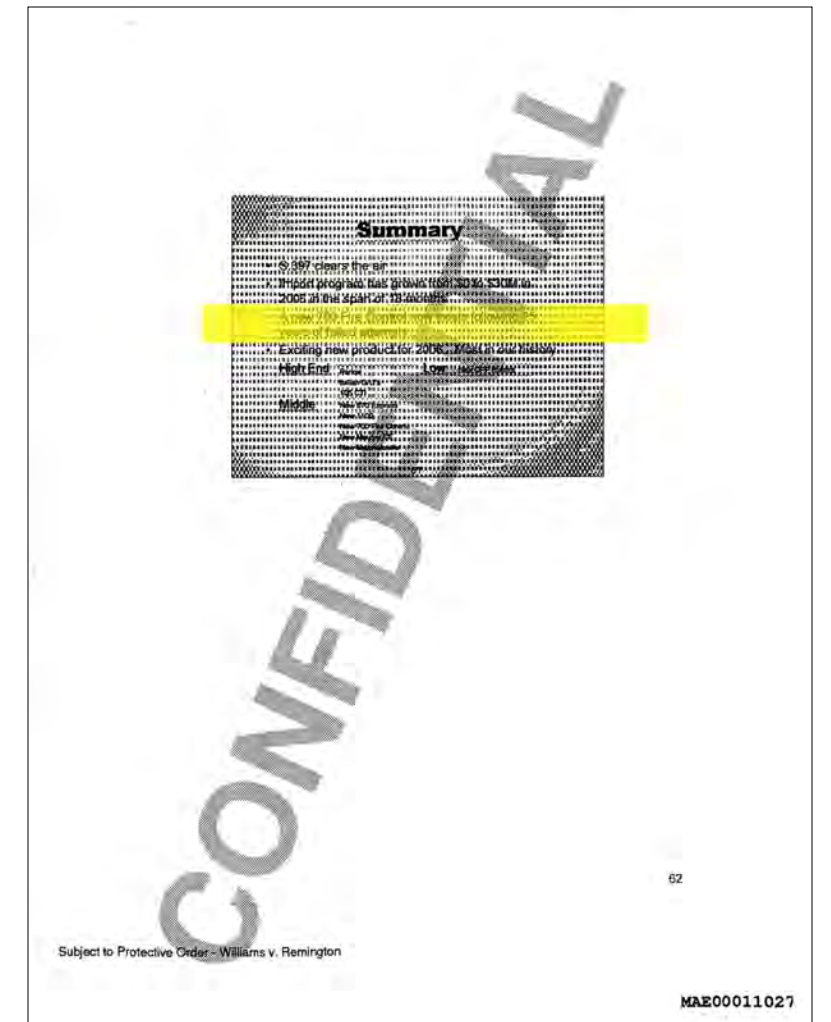
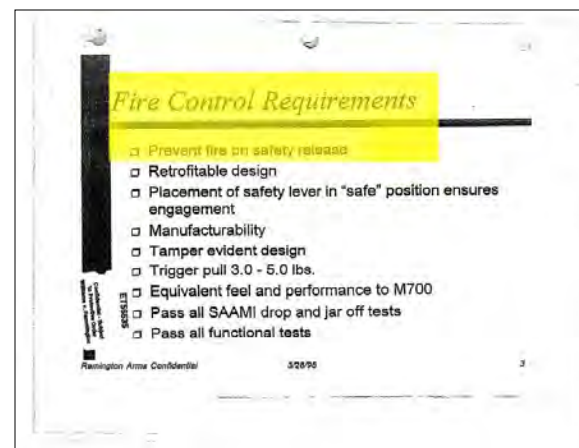
WIL 09027

\$18,469,679

000 Jul 2000 Jan 2001 Jul 2001 Jan 2002 Jul 2002 Jan 2003 Jul 2003 Jan 2004 Jul 2004 Jan 2005 Jul 2005 Jan 2006 Jul 2006

Mar 28, 1995

“Design Review” meeting. New fire control requirements: “Prevent fire on safety release.” PI. Exhibit 291



Aug 17, 2005

Remington announces new M700 fire control after “25 years of failed attempts.” PI Exhibit 429