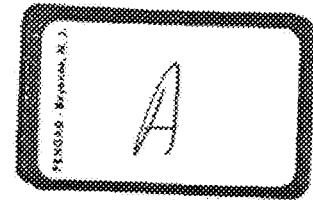


16. Excerpts from December 15, 1980 and January 21, 1981, Operations Committee Meeting Minutes; reporting on design changes to improve Model 700 fire control
17. January 9, 1981 - Memo to T.L. Capeletti from J.S. Martin reports on bolt lock and fire control design progress
18. February 11, 1981 - Operations Committee Meeting Minute reports 1983 introduction date for new fire control. Extensive testing described. Budget for Model 700 increased from \$120,000 to \$250,000
19. April 8, 1981 - Memo to J.H. Hennings from A.J. Long; extensive report on Model 700 sear/trigger block safety testing
20. June 18, 1981 - Letter to S.D. Bennett from A.E. Desmond; cost estimate for new Model 700 fire control
21. June 23, 1981 - Memo to J.S. Martin from F.E. Martin urging adoption of new Model 700 fire control for multiple safety reasons
22. June 24, 1981 - Memo to J.S. Martin from F.E. Martin concerning new fire control
23. January 4, 1982 - Letter to Fred Martin from William L. Ericson concerning patent for sear/trigger block safety design
24. April 30, 1982 - Memo to C.B. Workman from T.L. Capeletti; first known reference to "replacement for Model 700". Originally produced as alternative design for Model 700 but later claimed to be NBAR.
25. September 10, 1982 - Research Test and Measurement Report prepared by Ron Williams - Fred Martin sear/trigger block safety passes all tests
26. September 22, 1982 - Operations Committee Meeting Minute reporting on "replacement for Model 700" now claimed to have been inadvertently produced since part of NBAR
27. December 7, 1982 - Invention Report No. IT-300 by Fred E. Martin; patent application on sear/trigger block safety
28. December 15, 1982 - Operations Committee Minute reporting on 1985 scheduled introduction of replacement for Model 700. Originally produced as alternative design materials for Model 700, now claimed as NBAR
29. May 1, 1984 - United States Patent - Fred E. Martin - Bolt Latch for Bolt-Action Firearm
30. May 31, 1985 - Firearms Business Team Meeting Minute

EXHIBIT A



INDEX TO APPENDIX PART A

1. January 26, 1977 - Operations Committee Meeting Minute reporting on design changes to improve Model 700 fire control
2. April 21, 1977 - Operations Committee Meeting Minute reporting on design changes to improve Model 700 fire control
3. July 19, 1977 - Operations Committee Meeting Minute reporting on development schedule and characteristics of Model 700 fire control improvements
4. November 16, 1977 - Operations Committee Meeting Minute reporting on Model 700 fire control improvements
5. February 15, 1978 - Operations Committee Meeting Minute reports samples of improved Model 700 fire control to be ready by March, 1979
6. April 11, 1978 - Exhibits to Operations Committee Meeting Minute showing bolt lock designs for Model 700 (photo's omitted)
7. July 18, 1978 - Operations Committee Meeting Minute reporting on "major product upgrading" for Model 700 fire control. Design specifics discussed in detail.
8. January 24, 1979 - Operations Committee Meeting Minute reporting on fire control improvements
9. February 13, 1979 - Operations Committee Meeting Minute reporting on design changes to improve Model 700 fire control
10. April 18, 1979 - Operations Committee Meeting Minute reporting on design changes to improve Model 700 fire control
11. July 18, 1979 - Operations Committee Meeting Minute reporting on design changes to improve Model 700 fire control
12. December 12, 1979 - Operations Committee Meeting Minute reports Model 700 fire control improvements to be introduced in 1982, 98% complete
13. April 16, 1980 - Operations Committee Meeting Minute reports review of improved Model 700 fire control system with slide show
14. May 14, 1980 - Operations Committee Meeting Minute reports three new and improved Model 700 fire controls under development with 1982 scheduled introduction
15. July 17, 1980 - Operations Committee Meeting Minute reports a "necessity" to replace Model 700 bolt lock and fire control for product safety reasons