

NTBOOK250 12/29/88 MEMO TO:COLEMAN FROM:BOSQUET. RE:NEW PRODUCTS DEVELOPMENT MONTHLY REPORT.

NTBOOK251 SAME REPORT AS NTBOOK250, PG.16. RE:NBAR. LISTS FEATURES IN ORDER OF PRIORITY. 2ND ON LIST WAS IMPROVED FIRE CONTROL. 3RD ON LIST WAS BOLT LOCK W/OVERRIDE.

NTBOOK252 PRODUCT REDESIGN CRITERIA-NBAR. 3/14/89. METALWORK & WOODWORK.

NTBOOK253 RESULTS OF 7/18/89 NEW PRODUCTS PRESENTATION MEETING. RE:NBAR- SUGGESTED NAME-M792. FORCE TO PULL TRIGGER MUST NOT EXCEED 4 POUNDS. ITEMS UNDER CURRENT DEVELOPMENT INCLUDE: IMPROVED FIRE CONTROL-TO MEET SPECS SET FORTH BY R&D, MKTN'G, & LEGAL DEPTS.

NTBOOK254 9/29/89 MONTHLY REPORT-NBAR. KEN ROWLANDS IS STILL WORKING ON FIRE CONTROL. JIM HUPTON, OUT OF THE LEGAL DEPT. HAS OFFERED DIRECTION FOR FIRE CONTROL DEVELOPMENT.

NTBOOK255 FRED MARTIN'S MONTHLY REPORT 1/91. RE:NBAR-GOAL: TO PRESENT PLAN TO MARKETING TO "CATCH UP" W/COMPETITION. THIS CAN BE DONE "IF" THERE IS NO "CHANGING OF MINDS" (SPECS) ONCE THEY ARE ACCEPTED & THE PROGRAM STARTED.

NTBOOK256 SAME AS NTBOOK244.

NTBOOK257 SAME AS NTBOOK254.

NTBOOK258 1993/94 NEW PRODUCT INTRODUCTIONS. NBAR-STAINLESS STEEL MODEL PROPOSED TO BE OFFERED IN 1993. 1994-NBAR-(ITS 2ND YEAR OF PRODUCTION), NBAR WILL REPLACE ALL M/700 BDLs. BALANCE OF THE BDL LINE WILL BE REPLACED W/A NON-STAINLESS STEEL VERSION OF THE NBAR. M/700 ADL TO REMAIN IN THE PRODUCT LINE.

NTBOOK259 CONFID. MEMO. NBAR MAY BE CLOSER TO THE 1ST QTR OF 1995.

NTBOOK260 1994 AND BEYOND DEVELOPMENT SCHEDULE. RE:NBAR-SCHEDULED FOR 1995 INTRODUCTION, NOT 1994.

NTBOOK261 PRODUCT SAFETY SUBCMTE POSITION ON BOLT LOCK: 7/18/79-- ILION'S GOAL IS TO REDESIGN BOLT LOCK OF M/700, AND SEPERATING ITS OPERATION FROM THE MECHANISM OF THE SAFETY. OBJECTIVE: ABILITY TO UNLOAD THE RIFLE W/SAFETY LEVER IN "ON" POSITION. 12/7/81--PROCEDURE TO BE FOLLOWED IN REPAIRING FIREARMS W/BOLT LOCKS. ABSENCE OF BOLT LOCK IS NOT A SAFETY PROBLEM, SO WAS NOT A MATTER FOR THE PRODUCT SAFETY SUBCMTE.

NTBOOK262 HISTORY OF TRIGGER ADJUSTMENT INSTRUCTIONS.

NTBOOK263 SAME AS NTBOOK262. FROM 1962 TO 1972, INSTRUCTIONS ALLOWED ADJUSTMENT OF TRIGGER. IN 4/1973, INSTRUCTIONS