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April 21, 1982

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"__

TO:

C. B. WORKMAN

FROM:

T. L. CAPELETTI

SUBJECT: BOLT ACTION RIFLE DEVELOPMENT — REPLACEMENT FOR MODEL 700 BDL

Based on our discussion yesterday, suggested goals for a new generation bolt action rifle to replace the M/700 BDL are as indicated below. These are not intended to be firm specifications. They are for discussion only, to facilitate agreement on action items, deadlines, and design objectives. Target date for introduction of this product is for the 1985 model year; announcement in November 1984.

Proposed Goals:

- Stock Optional (Emmons' design, Straight Classic, Monte Carlo, etc.)
 - Market Research needed
 - Decision needed by March 1983!

 - Hidden Sling Swivel Studs
- Receiver Integral, heavier recoil bracket
- - Glass/Epoxy bedding
 - Flat bottom
 - Non circular (Octagonal?) Cross-Section
 - Integral and Standard Scope Mounts
 - Front Lock (Triple Lug?)

- Repseitim bott relieve ent change process to climinate stamped relien outton.

- Short and long Achin

- Safety Multiple block (trigger, firing pin, sear)
 Reposition switch (eg. Tang mount)
 Independent bolt lock/cocking indicator
- Fire Control Adjustable without removing action from stock (But, with
- limits on sear/trigger engagement)

 Barrel Improved bullet spin system (eg. Tapered bore/ammunition)
 - Hammer Forged/High Gloss
 - Light Weight Contour
 - Target Crown
 - -- Mussic Swell
 - Recoil reducing muzzle device Afor an artismed accessing. Standess steel compounds offered as Systim
- <u>Feed System</u> Rotary Feed
 - Floor Plate/Detachable Box Option (Unload without cycling bolt)
 - Smoother and more reliable than M/700 (eg. No bind follower)
- <u>Bolt</u> New extractor
 - New bolt handle
 - Multiple lug
 - Short throw/Easy lift
 - Jeweled
 - Reduced lock time (Lightweight firing pin/redesigned spring)

TLC:ws