

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

Remington
DU PONTPETERS
DU PONT

Xc: R. L. Hall
 C. B. Workman
J. W. Bower
 J. W. Brooks
 J. S. Martin
 B. W. Rau
 C. E. Ritchie
 R. L. Sassone

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY" _____

Ilion, New York

January 26, 1983

TO: R. E. FIELITZ

FROM: T. L. CAPELETTI *TC*

SUBJECT: TECHNICAL REVIEW SCHEDULE FOR 1983

Based on suggestions from the group Supervisors, I propose scheduling Quarterly Technical Reviews for 1983 as indicated below. Unless otherwise indicated, all of the Review sessions will be scheduled to begin at 10:00am in the Ilion Research Conference Room on the dates indicated below. Approximately one month prior to the scheduled meetings, a formal notice will be issued confirming the agenda, timing, and location.

Proposed Schedule:I. March 22, 1983

- a) Dan Shumway - Economic Impact of Firearms Modernization
- b) Bill Curry - Update on State-of-the-Art N/C Machinery
- c) Dave Findlay - Status of Shotgun Development
- d) Fred Martin - Bolt Action Rifle Fire Control Design

II. May 31, 1983

- a) Tom Powers - Development of Shotgun Orifice Selectors and Choke Tubes
- b) Randy Murphy - Model 7400, .223 Caliber Carbine - Magazine Box Design
- c) Scott Franz - Lock Time - Measurement and Significance to Firearms Performance
- d) Sam Narotsky - Automatic Assembly of Small Parts
- e) Mark Topolski - Development of a Stainless Steel for Injection Molding

III. August 30, 1983

- Handwritten: 2/12/83*
- a) Chaman Lall - Alternative Processes for Injection Molding of Metal and Ceramic Components
 - b) Bob Balaska - Cut Checkering Machine Development
 - c) ~~Andy Baszczuk~~ - Development of a Flexible Manufacturing System for Receiver Production
 - d) ~~Jack Kast~~ - Development of Shotgun Safety Systems
 - e) Tom Bauman - Design of Extractors for Bolt Action Rifles
 - f) ~~Sam Narotzky~~
- Handwritten: Randy Murphy*

IV. November 29, 1983

- a) Charlie Hand - Status of the Ilion CAD/CAM Facility
- b) Ed Yetter, Jr. - Engineering Applications for the Computer Vision System
- c) Bart Panagian - 100% Inspection of Discrete Components
- d) Maryann Tasovac - Status of the Pilotline for Injection Molding of Ceramic Components
- e) Kevin Calkins - Shotgun Carrier Latch Development

Handwritten: Andy Baszczuk

TLC:ws
Ilion Research Division