

ACTION: Trull to review with Evans to see if any repairs or calls have been received regarding this issue.

CSR's are not reporting any new issues concerning loose fore ends.

Cosmetic issues identified above should be corrected.

ACTION: Trull to order 5 new guns from OHL to review for cosmetics

As a whole, guns looked good. A couple of guns with wood to metal fit that was not perfect. Gun function test was perfect for three guns.

ACTION: Perniciaro to contact Billy Crutchfield at Lonoke to discuss performance of current guns on hand at Lonoke and to arrange to have ported guns delivered to Lonoke for use. Steve to update Team at March PTM.

- Williams Wholesale has booked orders for 250 by end of March

2004 New Shotgun Product

- General New Product Discussion

OBJECTIVE: Ship new product on time

ACTION: Ilion to provide status of any 2004 new shotgun products that have not been released in production yet. From my notes, these products are:

- 9583 – M1100 Sporting 28/27

T&P scheduled for Feb. Production May.

- 9549 – M1100 Sporting 410/27

- T&P scheduled for Feb

ACTION: Engineering to insure gun reliably cycles both 2 ½" and 3" shells
Scheduled same as 28 GA

ACTION: Manufacturing to advise current T&P status and production date.

- 6457 – M870 SPS FR/CL 20 GA

T&P scheduled to begin 2/6 with production in April.

- Waiting on new guide rings
- Barrel incorporates new optimized rifling
- Every 20 gauge except 1100 now has 3" chamber

ACTION: Manufacturing to advise current T&P status and production date.

- 4455 – M1100 Sporting XBL 28/27

Schedule concurrent with gun.

ACTION: Manufacturing to advise current T&P status and production date.

2005 New Shotgun Product

- 2005 New Shotgun Product

OBJECTIVE: New Product

ACTION: Discussion of prospective new shotgun programs and strategies for 2005.

M870 EXP .410 slug gun. Findlay working up quotes for sights. NPP-2004-35

- \$47K for sight tooling
- 10 prototypes being built
- Engineering will continue to develop

M332 Sporting

- 30" and 32" Barrels
- 2 ½" Chambers
- Lengthened Forcing Cones
- .735" Bore Diameter
- Ported Barrels