

**REMINGTON ARMS COMPANY, INC.**  
**Product Team Meeting Agenda**

**September 15, 2004 8:00 am EST**

**Future Meetings**

November 17<sup>th</sup> - Ilion  
December 15<sup>th</sup> - Elizabethtown

**Future Important Dates**

October 14<sup>th</sup>-16<sup>th</sup>                      Writers Seminar-Orangeburg, SC  
November 6<sup>th</sup>-8<sup>th</sup>                      Sales Meeting-Greensboro, NC

**Business Review**

Jay Bunting to provide overview of current business environment

**ILION BASED SHOTGUN PRODUCTS**

**New Shotgun Product**

**Model 332-Skinner, Orf**

OBJECTIVE: Establish a legitimate presence in the Q/U market

Production Status:

- Guns per day
- Shooting Open-Update
  - Top Lever Template
  - Grinding Lugs
  - Communicating with Arms Service-Any New Repairs?

Orders on the books covered. Will build some inventory at 10 per day; close to 400 each at year end. 2005 daily rate currently would mean 6-7 guns per day. If cut back, getting back to 10 guns per day could take 6-7 months.

Action: Check Williams sell through. (Fink/McCanna)

Look at improving efficiencies and cost. (Orf)

Planning requested assistance relating to schedules through out 2005.

(Trull/Fink)

Plant can scale back to 8 guns per day without impacting people. Will implement in Q4.

Options for line extensions: Camo, Extra Wood, B-Grade, Cased

**M332 Sporting DL-D.Diaz**

- Current Status
  - 3200 style barrel hanger-Designed barrel hanger set, .040" convergence. Plans to braze 3-5 barrel sets week of 7.21. Barrels will be crowned but not tubed and shot for POI.

Side Panels-Update

5 prototype barrels with .040" versus .120" converagance built. Will ship to R. Murphy week of 8.23. Not overbored or choked, will shoot for POI/POA. Need to go to a light contour barrel, 28" 30" 32" 34" barrels, tapered rib, stepped rib, straight comb.

DAT complete first week of December. T&P-barrels should not be an issue. Biggest issue is raised side panels.

Action: Make sure all future drawings/communications are funneled through Orf.

(Diaz/Murphy)

Action: Decision point on side panels versus flat panel by next PTM. Checkering patterns are also an option that need addressed. (Fink)