

REMINGTON ARMS COMPANY, INC.
Product Team Meeting Agenda

November 17th, 2004 7:30 am EST - Ilion

Future Meetings

December 15th - Ilion

Future Important Dates

January 28th – 31st SHOT Show – Las Vegas, NV
April 15th -17th NRA Show – Houston, TX

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 O/U market

Production Status:

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

Action: Look at improving efficiencies and cost. (Orf)

ACTION: B Orf -M332 Camp-Need to have (2) 26" bbl guns & (2) 28" bbl guns dipped in New Mossy Oak Break-Up and (1) 30" bbl gun in New Shadowgrass by Mid-December 2004. These guns will be displayed in the main meeting room at the SHOT Show to gauge customer interest.

Three guns returned to Arms Service since last meeting; one gun with bulge in bottom barrel, one with loose fore end and top barrel not firing, third gun was replaced and not fit properly.

Stopped building; will have about 400 guns at year end

M332 Sporting DL-D Diaz

Need 10K rounds shot through 3 guns to assess durability of design. Need to look at frame treatment. R. Murphy to work with B. Orf on improving design. Must have design complete and finalized by June 1, 2005 for a 2006 Spring Gun introduction.

- 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. Current design has bottom barrel 1" higher than top barrel. Need taper of approximately .014" like 3200. Barrels would be straight allowing tube sets to work.
Barrels went together well, less labor