

**M332 20 gauge-2006 New Product Introduction**

- Current Status-Murphy

Three guns being built. Third quarter shooting guns. \$1,000M capital needed to put in place.

Need 332 project in place to present to management-Murphy/Orf

**M1100 Sporting DL-B. Orf**

- Current Status-Make 1100 bbl with 105 ID and choke tubes, .735" with lengthened forcing cones.  
Receiver Cosmetics-Orf/Sietsema  
Checkering Pattern-Orf  
Gas orifice holes-Orf  
Barrel Verbiage-Fink "For Use with Target/Light Field Loads"  
**Action Items**  
Cost estimate-Orf  
Send gun to Madison-Orf  
Rollmarked-Competition-Orf  
Look at pvd coating for receiver-Sietsema  
Check cost of natural laminate-Orf  
Need to have cosmetics nailed down by next PTM-Sietsema/Orf

**2005 SHOT Show Special**

- 870 FRCL Extra Barrel with Scope Mounted
- Current Status-Shumway/Orf/Skinner  
Scope-  
Rings-  
Clampack-  
Ship Case-  
Other-  
T&P in March-140 XBL  
Need instruction on moving scope.  
Fink-check with Lewis on shipping/box integrity

- 870 Tactical-Orf  
Rollmark Status

Rollmark by month end. Everything structured in SAP.  
Cost to paint-\$2.72 barrel, \$2.92 Reciever-\$5.64 total  
1000 May, 1000 June

**2006 870 Express Line**

New cosmetics for Express Line (Fink)

- Black synthetic stock and fore end with overmolded inserts  
Tooling would be around \$250k for 12 GA tool. Possible concept would be to remove checkering and insert texturing in those areas  
Fink-Run where used report-Skinner will send down. Joe Mead will look at costing.  
Marketing will review and respond with direction by March 4<sup>th</sup>.
- Youth guns with redesigned fore end & stock w/R3 pad Sims does not have smaller pad to fit youth stock. Sims is quoting pad for youth Jr. Need synthetic youth.
- Potential laminated wood stocks-S&K has supplied quote Finance questioning S&K regarding contract. Art Wright talking to Stouts, should have answer week of 2/21. Laminated samples have Marketing approval. Assuming costing is favorable, implement as an in-line change in 2005. RAMACs will not change. Need to identify