

- Review samples of walnut and laminate samples as discussed last meeting.  
*Orf visiting S&K next week. Trull advised not to change overall length of stock, but changing some fore end geometry is o.k. Will provide update after S&K visit.*

**Model Seven XCR - Trull**

- Discuss ability to convert Model Seven SS to an XCR type product
- Could stock tool be adapted for overmold panels? – Mead

*Probably not something we want to do yet (TriNyte) until logistical measures are worked out.*

*Mead looking at possibility of overmolding.*

**Limbsaver Barrel Dampening Device – Trull/Diaz**

- Trull to show device to team and discuss what it is supposed to do for accuracy
- Discuss potential for integrating into our line of higher end rifles
- Need to review R&D testing progress if any has been made

*Trull to get pricing from Limbsaver. Trull to get test data from R&D.*

**Model Seven YTH SYN Scoped Combo - Trull**

- Discuss potentially offering a YTH combo w/ sourced scope to boost sales in category

*Trull to work on pricing and strategy.*

**Model 700 Steel Floorplate for NWTF**

*Looking at investment cast option from Alpha Cast. \$20k in tooling. Piece price of \$14.50 ea. Leadtime is 16 weeks.*

**R&D TOPICS**

**E-Town Development Topics**

**NCAR – (New Centerfire Autoloading Rifle) – Diaz**

- Status on Design progress

*Working on EET samples. Shooting for 7.25lbs max weight. Looking at standard contour barrels.*

**Model 710 Short Action - Diaz**

- Status on Design progress and EET build & test

*Working on EET. Having to change box bottom to accommodate moving magazine spring forward. Building with SPL fire control.*

**Model 504 Smallbore Centerfire – Trull/Diaz**

- Status of 22 Hornet model
- Ammo has initiated project to commercialize .17 Ackley Hornet

*Looking at design. Will require new mag box, mag box housing, bolt head, firing pin and different tooling for machining receiver. Working with ammo to finalize drawings for .17 Rem Hornet. Next step is to put together estimate of capital required for project.*

**Mayfield Topics (Will Cover by Phone with Lance)**

**Model 710 Metal Receiver – Diaz/Lance**

- T&P Update
- Timing for Implementation