

Model 700 New Varmint Line – Mroz/Balio

- Status Update on production
- HS given release to go ahead on July 28th. 1500 left hand were supposed to be delivered and built in August. Was to be at 100 stocks per day, delivering 10-15. moved August and September schedule.

Action: Trull to draft letter to be approved by planning and put HS on notice.

Action: E'town to investigate new bedded stock design.

- Trigger guards are structured incorrectly.

Model XR-100-Mroz

- Status Update on Gun – When are structures going to be complete?
- Status Update on Owners Manual – Has copy been sent to Dale Wills for review?
- Some changes have been made to owners manual. Has been sent out for revisions.
ACTION: Mroz to check and confirm. Will be costed and structured by week of 8.30.
- Boyd's could be an issue on stock delivery. Order should be placed ASAP.

Model 700 SPL Fire Control – Perniciaro/Diaz

- Update on findings on the 7401 with bad extractor and inability to adjust current firecontrol below 5lbs consistently. - Perniciaro
- Update on testing/timing. – Perniciaro
- Update on surface finishes. – Perniciaro
- Discuss trigger pull spec for production – Trull/Perniciaro/Diaz
- CAR approved 8.24.

Ilion Quality Issues – Rifles

Model 700/Seven Trigger Pull Weights-S. Perniciaro

- Brief update on how new procedure is progressing in manufacturing.

Model 7400 Cracked Fore Ends -S. Perniciaro

- Perniciaro to advise on testing of new parts and what has changed in process to correct issues
- Trull and Perniciaro to visit Rivolier the week of August 30th. Need to know how many samples will be available.

R&D TOPICS

E-Town Development Topics

Fluted Firing Pin - Diaz/Perniciaro

- Status
- Production Ramp up – Ilion
- R&D complete, turned over to Ilion

17 Hornady Mach 2 Project - Diaz

- Status on 504
- Ammunition was to arrive by end of July. Diaz to confirm.
- New Eley ammunition. At SAAMI nominal dimensions. Some issues with magazine boxes, will evaluate with new magazine box design. Will test 597 with standard bolt. BV's at 400 in/sec.