

February 9th, 2005 11:00 am - Noon

Attendees: John Loschin, Ken Nickerson, Danny Evans, John Trull, Greg Foster, Bob Longo (conf), Fred Supry (conf), Bob Orf (conf), Steve Pernicipo (conf), Jeff McGlory (conf), Jerry Allen (conf), Chris Shoemaker (conf), Joe Pugliese (conf)

Absent: John Fink, Jack Shannon, Ed Schoppman, Paul Cahan

Agenda:

- Accurizing Process
- Gallery target and testing spreadsheet
- Trigger Pull on 700 rifles
- Model 700 fails to extract
- Model 870 fails to feed/extractors setd
- Model 7400 Fore-Ends
- LE: HS Precision stocks

Model 700:

- Steve was asked about where he was with the accurizing process. Steve advised
 the team that they are continuing with their tests and that he should have
 something available by the end of February.
- Steve also advised that the gallery target and testing spreadsheet should me available soon for distribution. Chris advised that they were conducting 3, 4, 5 round tests.
- Tom addressed the team regarding the trigger pull code, 127, used in Arm Service. This code is used by the repairmen if they can readjust the trigger to factory specs. Code 178 is used when they cannot readjust to factory specs.
- Tom advised that the repairmen check trigger pulls parallel to the barrel.
- I provided miss information in my last quality summary regarding acceptable trigger pulls. The correct information is as follows: tested over the comb 4.5° to 6.5°. Tested parallel to the barrel 4.75° – 6.75°.
- Fohn T asked what the procedure in Arm Service is when they receive a trigger adjusted outside the factory. He was advised that the trigger would be readjusted or replaced.

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