

Action Items

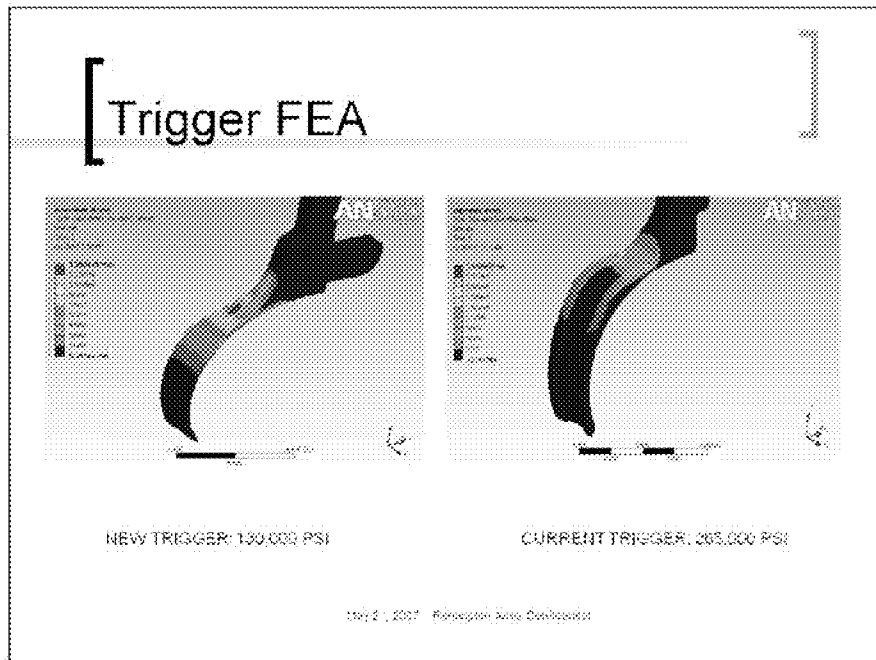
Action Item	Status	Responsible	Due Date
Order EET Parts	Complete	Norton/McCollum	4/23/07
FEA of New Trigger	Complete	Davidson	4/25/07
Send New Part Drawings to Mayfield	Complete	Norton	5/14/07
Write EET Test Plan	Complete	Norton	5/18/07
Build EET Guns	Pending	Norton	5/29/07
Production Cost Estimate	In Process	Vicars/Chamblee	6/14/07

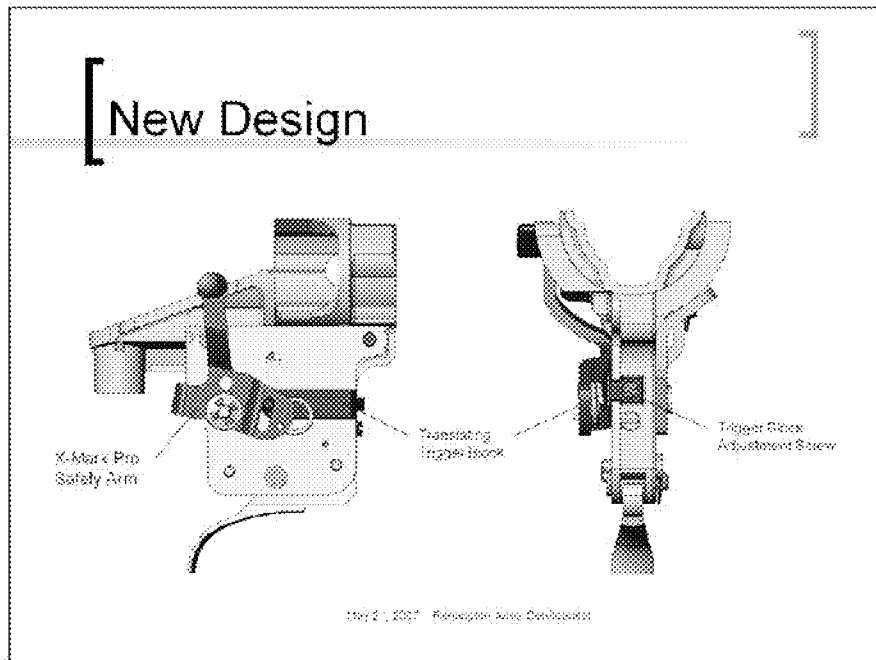
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[Status]

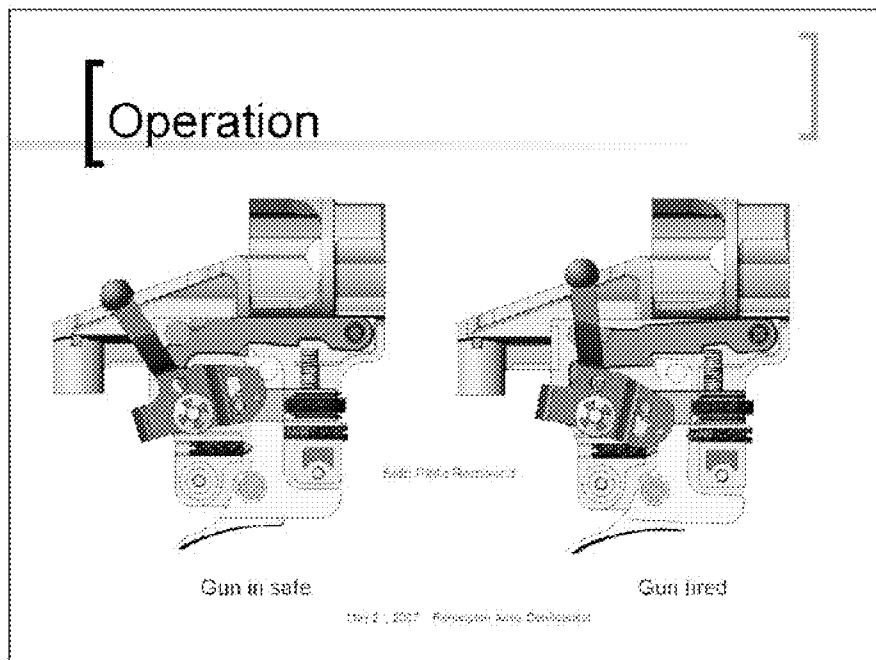
- Redesigned trigger to address balance and strength issues
- Redesigned trigger block and side plate for improved safety spring retention
- Modified current Model 770 fire controls for trigger block
- Built SLS receiver inserts for EET
- Waiting on remaining EET parts

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[Technical Concerns & Issues]

- Concerns
 - Stability/Rigidity of the plastic insert
 - Assembly issues/Design for assembly
- Issues
 - Permanent fixing of the engagement screw in the plastic receiver insert
 - Recess head in housing and fill in
 - Balance Trigger
 - Trigger is balanced within .003" in x direction and .002" in y direction

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[Schedule]

- Prove out concept using rapid prototypes
 - Complete – January 9, 2007
- Order EET parts
 - Complete - April 23, 2007
- Build EET guns (3 guns)
 - May 23, 2007 (Revised to May 29, 2007)
- Complete EET (3 guns)
 - June 8, 2007

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