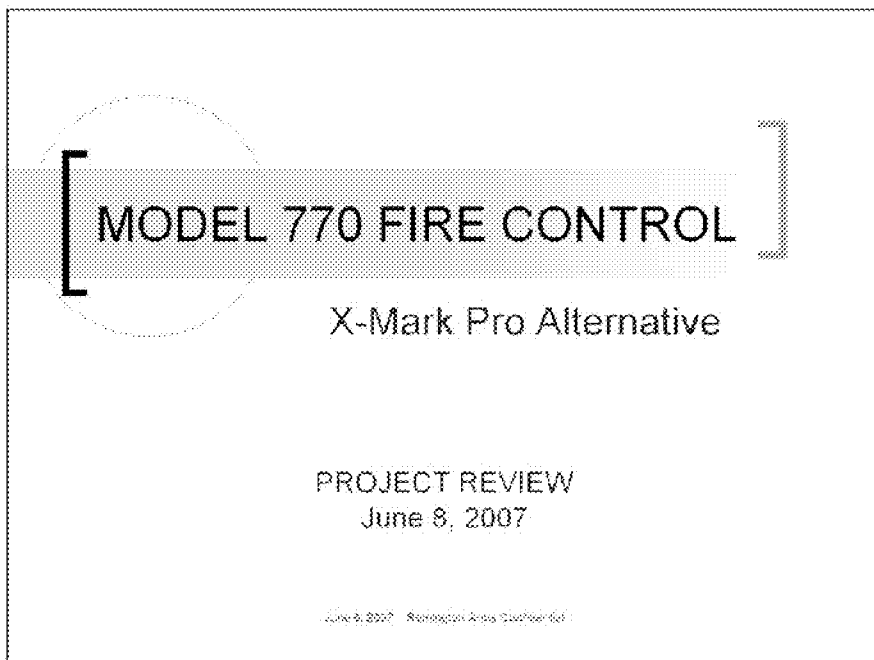




[Action Items]

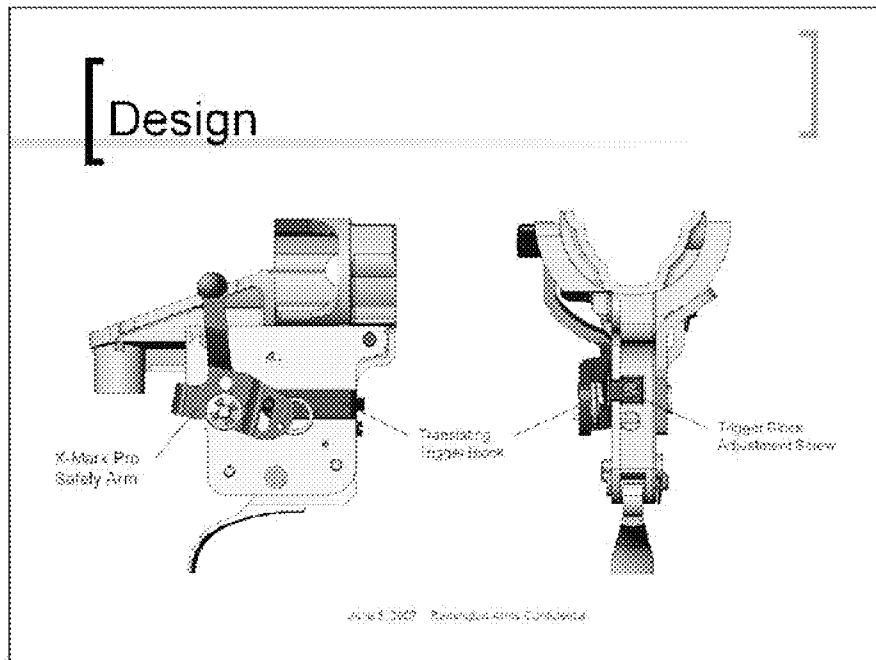
Action Item	Status	Responsible	Due Date
Build EET Guns	Complete	Norton	5/29/07
Compile EET results	Pending Completion of EET	Norton/Test Lab	6/14/07
Production Cost Estimate	In Process	Vicars/Chamblee	6/14/07

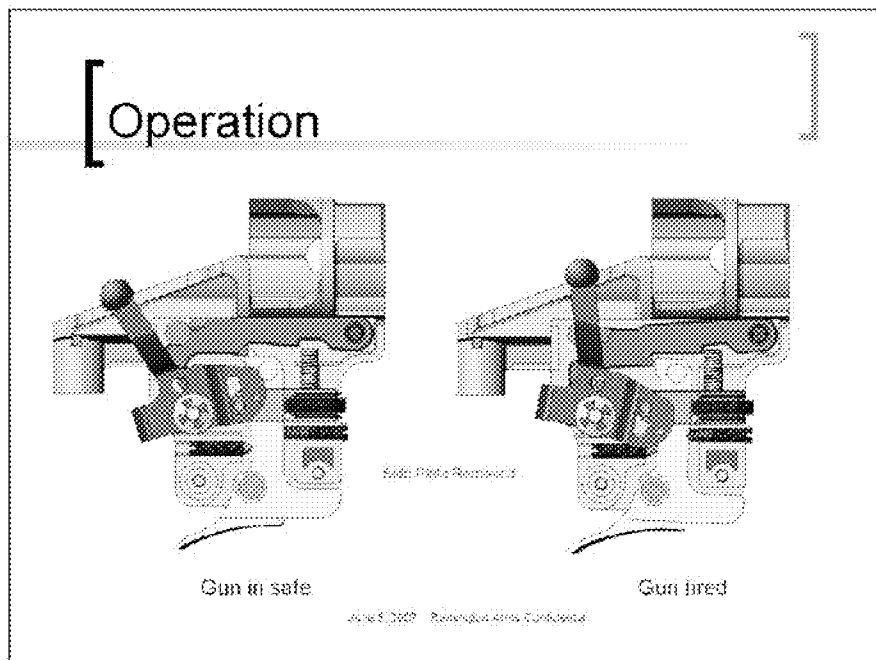
June 8, 2007 Remington Arms Confidential

[Status]

- Currently conducting EET
 - Fire controls were set up and adjusted to process specifications
 - Process established for setting trigger block adjustment. Produced between .003" and .006" trigger movement on safe.
 - Endurance and function testing completed
 - 500 rounds each on 3 guns
 - Accuracy to be completed upon range availability
 - No Issues to date

June 8, 2007 Remington Arms Company





[Schedule]

- Prove out concept using rapid prototypes
 - Complete – January 9, 2007
- Order EET parts
 - Complete - April 23, 2007
- Build EET guns (3 guns)
 - Complete – May 29, 2007
- Complete EET (3 guns)
 - June 8, 2007 (Revised to June 13 to conduct dry cycle test)

June 8, 2007 Remington Arms Company