Lead Engineers: D. Watkins; J. Ronkainer

Project Descript on:

A bolt action rifle accommodating short & long action calibers; standard barrel lengths; synthetic without magazine box, and a reasonable grade trigger; accepts seepe bases offered with optional adjustable sights. Risk Assessment:

Medium: Due to aggressive cost and process requirements.

## Project Objectives:

- · Reduce cost to manufacture and manufacturing lead time.
- Above average Gross profit margin (45%).
- Offered as an entry level bolt action rifle while elevating the M/700.
- Compete directly with the Savage (111FC) similar offerings.

## 1998 Spending 350 300 Vetrap Month

## Project Milestones/Schedule:

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	D	Task Name	3	4	न	2	3 4	1	2	3 4	ग	2 3
	1	Sportsman Model 710 Bolt Action	V	U.C			t of the		202	ad Alb	-	
	2	Develop First Pass Schedule	1									
	3	Project Definition Phase	7	er, a ma	-							
	54	Preliminary Design Phase			<b>A</b>	200	\$ 2 Z 4	-			İ	
	180	Build EE Test - Prototypes (12	1				7	No.				
	195	Final Design:							*	7		
	237	Build DAT Prototypes (40); Te	ŧ							<b>**</b>		
	249	Design Transmittal								**		
	254	Production Support						}_			7	!

Total Project Cost: Expense: \$880K Capital:\$K

5/11/98

- · Project Spending is on hold until economics and project is
- Meeting with Mfg. to discuss projects economics was completed.
- The new concept barrel and fire control analysis was complete with exterent results. Fire control components were ordered. Further evaluation of the fire control will follow build after the project has been approved.
- All competitive gun are in house. Test will start as lab time permits and project's egyptomics are approved.
- · Schedule and budget was modified to reflect current status.

## Areas of Concern?

- Finalizing of product definition and specification.
- Schedule has slip the months while waiting on project approval.

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