Remington Arms Technical Center

Project Name: .300 Rem Short Magnum

Project Number; 241267 R&D Engineer(s): Randy Murphy Revised: 6/6/2000

Marketing Manager: Al Russo Plant Contact: Stuart Brower

Status:

ρ 65 prototype magazine boxes received from H&P. Clearance windows cut in 30

- ρ Temporary "bump" tooling made to bend out magazine sidewalls.
 - 10 magazines bent to new dimensions.
 - Additional clearance desired for bullet ogive. Magazine currently has capacity for three.
 - · Tooling to be modified and magazines rebent.
- 10 prototype Model 7 rifles with new barrel contour received.
 - Two modified to .625 feed ramp cut. Received 6/3;
- Initial dummy round feeding hard to load third round. Magazine window alteration required.
- ρ Proof load development delayed; now planned for the week of 6/3.
- ρ Dummy shells available. Limited number sent to High

Tssues:

- 1. Will Ilion's barrel and stock design pass their strength and endurance testing.
- 2. Will the new configuration pass Ilion's drop testing.

Action Items:

	Action Item	Status	Responsible	Date
1.	Alter stocks for test.	Test request written 6/6	Recsor	6/7
2.	Alter mag, window sample and bend tooling.	Test request written 6/6.	Recsor	6/7
3.	Rebend Magazines	Pending tooling completion	Reesor	6/7
4.	Dummy feeding test.	Two tille leading test, 100 rds each.	Murphy	6/8
5.	Alter balance of rifles.	Pending leeding lest results.	Murphy	6/15

Schedule / Key Milestones:

Milestone	(8888)	Original Date	Current Date
EET Complete		***************************************	7/15
DAT Complete			
T&P	300 m		
Warehouse Position			
Year of Introduction 🚲 .		às.	

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Page 1 of 1