FIREARMS RESEARCH DIVISION

FIREARMS PROGRAMS

1980 - 1981

	1980 Available Man Years	1980 Estimated Expenditures	1981 Available Man Years	1981 Crit. Path.	1981 Estimated Expenditures	Incentive	Estimated Completion
NECESSITY							
CF BOLT LOCK IMPROVEMENT	.7	$ 115M	.5		$ 75M	Necessary to reduce product liability.	Prototype. August 1980 Dec. 1980 Followup in 1981.
CF FIRE CONTROL IMPROVEMENT	1.2	120M	1.5	1.0	200M	Necessary to reduce product liability.	Three prototypes June 1980 Dec. 1981
1900R1 RIB SAFETY	.3	20M	.5	.5	60M	Necessary to reduce product liability.	Six prototypes June 1980 Dec. 1980 Design follow-up - 1981
Sub Total	2.2	$255M	2.5		$ 335M		
COMMITMENTS							
870MR-7600 DEVELOPMENT	3.0	200M * $350M	1.5	.1	$ 150M	$1.7MM Increased 5 year earnings 24% R.O.I.	Dec. 1980. Design follow up and addition of new calibers Dec. 1981
NEW-RIB DEVELOPMENT	5.0	300M	9.0	5.5	$ 700M	Sales earnings TBD	Four prototypes Sept. 1980 Design verification testing complete Nov. 1980 Project Dec. 1981
31mm GUN DEVELOPMENT ORIGINIC PROJECT	2.2	210M	.5	.5	$ 60M	Required to support sales of B group ammunition	August 1980 design follow-up program. December 1980 - 1981
[illegible] RIB COMPETITION TRAP GUN	3.2	260M * 63M	.5	0	$ 60M	Increase Earnings $625M Earnings for 5 years	December 1980 1981 for design follow-up program
BOLT ACTION CARBINE DEVELOPMENT	1.5	125M	1.0	0 7.8	$ 85M	Increased sales earnings	December 1981

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

R2523222