Remington Arms Company, Inc.
Ilion Research Division
Ilion, New York

SEMI-ANNUAL

ARMS DEVELOPMENT SCHEDULE

Summary - January 1977

ITEMS COMPLETED AND IN PRODUCTION

Model 700 - 8mm Rem. Mag. Model 1100 Improvement - Skeet, Field and Magnum, 20 Ga. LightWeight

ITEMS FOR 1977 INTRODUCTION

Item No.

26 6mm Bench Rest Bullet

Preliminary development work is complete and prototype model produced. Product acceptance and release for manufacture is expected in March 1977.

ITEMS FOR 1978 INTRODUCTION

2	Model 700 Classic - New Stock	At Marketing's request a new stock style Model 700 BDL is required in order to provide increased market line to be competitive with Ruger's M/77.
3	Model 700 BDL Skipline Checkering	Model to coincide with M/700 Classic announcement. A new checkering pattern is required to differentiate from M/700 Classic. Also the new pattern will provide added checkering machine capacity needed for M/700 Classic model.
8	Model 40XR Sporter	Proposed model is a 40XR action in a M/700 BDL Varmint stock.

Remington Arms Company, Inc.

SEMI-ANNUAL

ARMS DEVELOPMENT SCHEDULE Summary - January 1977

-2-

ITEMS FOR 1978 INTRODUCTION Continued

Item No.		•
9	Model 581 Single Shot Conversion	At the request of Marketing, model has been added to schedule. Addition of single shot feature on M/581 will increase product marketability.
10	Models 552-572 Cosmetic and Cost Reduction Improvement	To increase marketability a design program has been initiated to reduce cost and improvement cosmetics. Design changes being considered include receiver material, nylon filled trigger plate, barrel length, and stock/fore end contour.
13	Model 1100 Improvements - Carrier Latch Retainer Interlock Left Connector	Completion of the last two (2) major improvement items under this program are scheduled for March 1978.
14	Model 1100 Cosmetic - All 12 Ga Checkering and Roll Marking	At Marketing request, model cosmetic changes are required to enable announcement of M/1100 with all major improvements.
22	Model 870 Trap Grade Cut Checkering	Model scheduled for 1978 announce- ment. Product acceptance anticipated in February 1977. Proposed model consists of hi-grade wood with M/870AA cut checkering pattern.
25	Mechanical Trap, Basic	January 1978 announcement date has been established with product accep- tance scheduled in July 1977.
<u>ITEMS I</u>	FOR 1979 INTRODUCTION	
11	Nylon 66 Stock/Cover Styling	At Marketing request a program has been initiated to improve marketability of N/66. Changes to be considered are: Color, cover shape, stock styling and a roll mark on cover.

. . .

SEMI-ANNUAL ARMS DEVELOPMENT SCHEDULE Summary - January 1977 -3-

TTEMS FOR	1979	INTRODUCTION	Continued
TTWIND I OF	<u>, 13/3</u>	THITHOPOOLION	Commen

Item No.		
15	Model 1100 Cosmetics - 16 & 20 Ga. IW - 28 & 410 Checkering & Roll Marking	Items 15, 21 Model required to coincide with cosmetic improvements of M/1100 - 12 Ga. program.
18	Model 1100 Trap & Skeet Grade - All Ga. Cut Checkering	Model has been scheduled for 1979 introduction. Product acceptance expected in July 1977.
21	Model 870 - All Gauge Wood	See Item 15

ITEMS FOR 1980 INTRODUCTION

Cosmetics

4	Model 742 New Generation, BDL	Items 4, 5, 6, 7
5	Model 742 New Generation, ADL	No change in schedule. A Part I project has
6	Model 760 New Generation, BDL	been approved. Work is progressing as
7	Model 760 New Generation, ADL	scheduled.

ITEMS FOR 1981 INTRODUCTION

17	Model 1100A Improvements	1981 Introduction Date has been established. Engineering design	
		work is in progress. Definition of	
		model requirement is expected in December 1977.	

ITEMS FOR 1982 INTRODUCTION

12	New Autoloading/Pump Line	Added to schedule at Marketing request
	22 Caliber Rifle	New model is required to improve our
		rim fire line market position. Model
		requirements are to be defined by
		Tuly 1977.

SEMI-ANNUAL ARMS DEVELOPMENT SCHEDULE Summary - January 1977

-4-

ITEMS FOR DETERMINATION

Item No.		
1	Model 700 - 600 Improvements	Design program to improve fire control is in progress. Improvement to the safety to enable unloading of a live round while fire control is ON SAFE is being considered.
16	Model 1100 Cosmetic - Magnum 12 Gauge - Wood/Metal Finish and Special Barrel	Items 16, 23 Model(s) announcement of January 1979 requested in conjunction with schedule of M/1100 & 870 Std. Cosmetic - Improvements. Schedule dates will be established upon determination of model requirements expected in July 1977.
19	New Process Gun Study	No change in schedule.
·· 20	Model 870 Trap - Recoil Reduction	No change in schedule.
. 23	Model 870 Cosmetic - Magnum 12 Gauge - Wood/Metal Finish	See Item 16
24	Model 3200 - 12 Ga. Skeet with Fitted 20, 28 & 410 Ga. Barrels	No change in schedule. Economics are being prepared for Management consideration.