6.	Do you feel the gun's design is unique?
	Yes
	No ZZ - Skip to Q8
7.	What do you think is unique about the gun you tested?
8.	The gun you tested has an 184" barrel. Would you prefer some other barrel length?
	Yes 🔼 - Answer Q9
	No See the attached memo.
9.	What barrel length would you prefer? Same as #8 above.
	Write barrel length here:
10a.	We are considering a number of stock finishes and whether to cut or press checker the gun. If the new rifle were cut checkered would you prefer a glossy or satin finish?
	Glossy 🔯
	Satin
10b.	If the gun were press checkered, would you prefer a glossy or satin finish?
	Glossy 💯
	Satin
	Continued

How do you feel about Unnecessary and ina		_		
How would you rate the characteristics and h		ted on Very	the fol	lowing Fair
Contour of stock	EXCETTENC	3000	9000	rair
Weight				~
Recoil		-	7	
Ease of Operation			-	
Overall Quality		X		
Color of Stock		_/_		
Metal Finish			$\overline{\times}$	
Design of Checkering Pattern			<u>×</u>	
To whom do you think	this rilfe wi	11 appe	al?	
To whom do you think	this riffe wi	TI spbe	9T.	

With cost stressing value, quality and position specifically toward the potential carbine user. What does the word "carbine" mean to you? Short, light, flat and suitable for use with a saddle scabbard. Assuming the new gun was introduced in 1980 in .222,243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not have significant detrimental effect on the sales of other sales.	How should we advertise	the rifle you tested?
What does the word "carbine" mean to you? Short, light, flat and suitable for use with a saddl scabbard. Assuming the new gun was introduced in 1980 in .222, .243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other	With cost stressing va	alue, quality and position
Short, light, flat and suitable for use with a saddle scabbard. Assuming the new gun was introduced in 1980 in .222, .243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other	specifically toward the	e potential carbine user.
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Assuming the new gun was introduced in 1980 in .222, .243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other	What does the word "car	rbine mean to you?
Assuming the new gun was introduced in 1980 in .222, .243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other	Short, light, flat and	d suitable for use with a saddl
.243, 6mm, .308 and 7mm-08 at a retail price \$20 below M/700 ADL, what impact would it have on other Remingto fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other	scabbard.	
fire rifles? In a good market such an introduction should not has significant detrimental effect on the sales of other		
significant detrimental effect on the sales of other	.243, 6mm, .308 and 7mm	m-08 at a retail price \$20 below
	.243, 6mm, .308 and 7mm M/700 ADL, what impact	m-08 at a retail price \$20 below
Parington Controlling piglos	.243, 6mm, .308 and 7mm M/700 ADL, what impact fire rifles?	n-08 at a retail price \$20 below would it have on other Remington
kemington Centeriire Filles.	.243, 6mm, .308 and 7mm M/700 ADL, what impact fire rifles? In a good market suc	n-08 at a retail price \$20 below would it have on other Remington the introduction should not have
	.243, 6mm, .308 and 7mm M/700 ADL, what impact fire rifles? In a good market suc	n-08 at a retail price \$20 below would it have on other Remington the an introduction should not hat all effect on the sales of other
• •	.243, 6mm, .308 and 7mm M/700 ADL, what impact fire rifles? In a good market suc significant detriment	n-08 at a retail price \$20 below would it have on other Remington the an introduction should not hat all effect on the sales of other

7mm-08 Cal. Serial #<u>B622</u>6251

	••
l.	What do you like about the new bolt action rifle?
	Gun looks like a quality our. Very handy
	to carry Represents In excellent ville (deponding
	on price) to summary of like the seen, Like
<i>}</i> 2.	RKW Style ferrich what checkering () What do you dislike about this new gun?
4 -	
	recall was very high-sun bent to lare.
	(reger pull was too stiff signet (iten)
- 1	you dillicult to adjust and had to be adjusted to itsome left
7.	loor plate relian bos to beg, mig of be reliand own green
3.	How would you improve the consumer acceptance of this bolt
	action rifle?
	chipming sights involve tugger pull
	,
4.	In terms of overall quality, how does this new gun compare to other center fire rifles in Remington's line?
	7/
	Very clon if not superior to ADL
Cut	Children is big plus
5.	Given a \$210 suggested retail price for the M/788, a \$298
	price for the M/700 ADL and a \$358 price for the M/700 BDL, where do you think the new gun would fit in our line from a
	price standpoint?
	\$275-300
	Cambinua

m you r	•	un's design is unique?
	Yes	Answer Q7
	No	☐ - Skip to Q8
What do	you think	is unique about the gun you tested?
Oun 1	Mas 700	quality in bilt retion ca
	·	U ' .
		•
The gun some oth	you tested er barrel	d has an 18½" barrel. Would you pre length?
	Yes	Answer Q9
	No	- Answer Q9 - Skip to Q10
What bar	rel lengt	h would you prefer?
Ş.	Trite barr	el length here:
to cut c	r press c	g a number of stock finishes and whe hecker the gun. If the new rifle we ld you prefer a glossy or satin fini
	Glossy	· 左
	Satin	•
	finish?	press checkered, would you prefer a c
	Glossy	

new floor	r-plate?			
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PAGE 4

What does to	he word "carbine" m	ean to you?
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Assuming th	e new gun was intro	duced in 1980 in .222, .
.243, 6mm,	.308 and 7mm-08 at	a retail price \$20 below t have on other Remingto
fire rifles	?	
Recommen	D raninguls a	25 culiber as well will be minimal
Abeliens	in man #	will be in in an i
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7mm-08 Cal. Serial # 86226 225

What do y	ou dislike abo	out this new	gun?	
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How would action r	you improve	the consumer	acceptance of	: thi
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Given a	\$210 suggested	i retail prid	e for the M/7	28. a
price fo	r the M/700 AD	OL and a \$358	price for th	e M/7
where do	you think the andpoint?	: new gun woi	ld fit in our	lin
	queborne,			

6.	Do you feel the gun's design is unique?
	Yes
	No 💆 - Skip to Q8
7.	What do you think is unique about the gun you tested?
8.	The gun you tested has an 18½ barrel. Would you prefer some other barrel length?
	Yes
	No 🗷 - Skip to Q10
9.	What barrel length would you prefer?
	Write barrel length here:
lOa.	We are considering a number of stock finishes and whether to cut or press checker the gun. If the new rifle were cut checkered would you prefer a glossy or satin finish?
	Glossy 🖾
	Satin 🙇
105.	If the gun were press checkered, would you prefer a glossy or satin finish?
	Glossy 🗁
	Satin 🗷
	• • • • • • • • • • • • • • • • • • •

too heaver! c	co tam	و در در سکر	l	
How do you feel about	the new floo	r-plate:	?	
Like it!			•	
How would you rate the characteristics and f		Very Good	the fol:	lowing Fair
 Contour of stock		X	2004	
Weight				X
Recoil				•
Ease of Operation		X		
Overall Quality		X		
Color of Stock			<u> </u>	
Metal Finish			X	
Design of Checkering Pattern		X	•	
To whom do you think				. د ده میت
The strong			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

....Continued

15.	How should we advertise the rifle you tested?
	The imperial 17/25 (7)
16.	What does the word "carbine" mean to you? A short family light weight iff
17.	Assuming the new gun was introduced in 1980 in .222, .22-250, .243, 6mm, .308 and 7mm-08 at a retail price \$20 below the M/700 ADL, what impact would it have on other Remington center fire rifles?
	Respondent's Name:
رون ماران	ill, 8 personally sould feel that the 122/200 ed 7mm-08 calibra should go ente a eline Type with, as they are thirt, edielly, he is supported to

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EYHIPIT 34

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

Reminston.

PETERS

/111211 2

Xc: C.B. Workhand P.H. Holmhers

D.E. Bullis

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"_____

Ilion, New York October 28, 1980

TO:

W. H. FORSON

FROM:

J. W. BROOKS & Tale

BOLT ACTION CARBINE

We have gone over the field test results you sent to us last week and from further discussion with you and Paul on the subject we are proceeding with a new rifle design with the following changes:

- New lighter barrel that will be approx. 12 oz. lighter than on field test models.
- Thinner and shorter walnut stock that will be approx. an ounce lighter than present walnut sample.
- Increase release latch spring force and/or reduce length of latch.

The weight of the finished rifle in 7mm-08 caliber will be approximately 64 pounds. All other features will remain as indicated on our letter of May 8, 1979, or as on the field test models. The weight of the rifle will change approximately 2.5 oz. from 308 to 222 caliber.

We have checked other items that could help reduce the overall weight, We will not proceed with any of these items unless you are interested.

- 1. New design floor plate assembly using aluminum, similar to M700 BDL type. Save approximately .84 oz.
- 2. Receiver remove material from ejection port. Save approx. .3 oz.
- 3. Model 788 rear sight in place of Model 700 rear sight, Save approx. .38 oz.
- 4. New design forged bolt handle similar to Model 600. Save approx. .48 oz.

If you have any further thoughts or information, please call.

JWB:T

Firearms Research Division

EXHIBIT 35

7 2

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

Xc: C.B. Workman

P.H. Holmberg D.E. Bullis

Remington QUPID)

DETERS

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"_

Ilion, New York November 3, 1980

TO:

W. H. FORSON

FROM:

SUBJECT:

BOLT ACTION CARBINE REQUIREMENTS

As a followup to my letter of October 28th, on the above subject, we are proceeding with the attached list of requirements for the bolt action carbine.

If you have any additions or changes, we would appreciate information from you as soon as possible.

JWB:T Attach. Firearms Research Division

BOLT ACTION CARBINE Model Requirements

- Stock Walnut wood average weight decrease of walnut over birch approx. 3½ oz. Making stock shorter and thinner than present field test sample will decrease weight approx.
 l oz. RK-W glossy finish and pressed checkering using pattern on field test models. M600 butt plate.
- Barrel Proposed .100 smaller OD than present M700.
 Approx. 12 oz. decrease over field test models, pending satisfactory performance.
- 3. Receiver Like M600 but with longer tang like present field test models.
- 4. Model 600 bolt assembly with a Model 700 bolt handle. Bolt body altered to work with bolt lock.
- 5. New bolt plug with new bolt lock.
- 6. Model 700 barrel bracket.
- 7. Model 700 trigger assembly with new bolt stop release and reshaped M700 safety arm.
- 8. Model 600 bolt stop.
- 9. Model 700 BDL magazine.
- 10. Model 600 Follower and spring.
- 11. New trigger guard and floor plate assembly as used on field test rifles. Release latch will be made shorter and/or release latch spring stronger.

10-30-80 -2-

Bolt Action Carbine - Model Requirements

- 12. New rear trigger guard screw.

 Model 700 BDL front guard screw.
- 13. Model 700 rear sight base and sight. (New or alter to fit new barrel contour.)
- 14. Model 700 front sight base and sight. (New or alter to fit new barrel contour.)
- 15. Sling swivel studs.

JWB:T

EXHIBIT 36

REMINGTON ARMS COMPANY, INC. Firearms Research Division

January 5,

1981

Xc: J.W.Brooks D.E.Bullis

ディうら

TO:

J. R. SNEDEKER

FROM:

C. J. MILLER - R. E. NIGHTINGALE

SUBJECT:

MODEL 700 CARBINE

Work Order:

C 1856

30°02 th.

INTRODUCTION

Four Model 700s with undersized and shortened barrels were supplied to the Measurements Lab for strength evaluation.

SYNOPSIS

The two Model 700s tested passed our most severe strength tasts.

PROCEDURE

The two Model 700s with barrels undersized on the outside diameter by .120" and shortened by 4 inches were chosen for testing. The .100" O.D. undersized barrels were not tested.

The first rifle (\$86261719) had a strain gage applied to the barrel for pressure measurements. Five proof rounds were fired and the barrel's O.D. was measured at one inch intervals starting at the muzzle. Then a super proof load (52.4 gr. of IMR 4198 and a 220 gr. bullet) was fired.

The second 700 Carbine (#86261940) was proof tested. Then four 220 grain bullets were forced into the barrel and a super proof load was fired.

RESULTS

There was no measurable or visual damage to either barrel. The stocks were broken due to gases escaping through or by the bolt.

The peak pressures measured by strain gage technique on B6261719 with super proof was 192,000 PSI-Strain.

The peak pressure on rifle #B6261940 with super proof and 4 bullets estimated (from other 700 testing) to be 400,000 PSI-Strain.

CJM:REN:T

Research Measurements Lab

				····			· · · · · · · · · · · · · · · · · · ·	
				2 ====	3 =====	4 ====	5 ====	Super
			Prof	2 1120f	3 Proof	Proof	5 Prof	Proof
1								
2 M	22/4	537	1.15137	1757	1537	-637	1537	5371
3 /	7	5 37	1.437	15371	.537	1.5537	537	1.537
4 2		537	1537	15371	-537	.507	1537	537
1	11	537	1.437	1.537	1537!	1.500	557	537
6 4		537	1.537	.537	.5371	2537	537	·537
7 3	'	<u>537</u>	<u> </u>	1537	.537	5371	537	-5317
3 6	4	540	1.540	1541	1540	540	541	-540
9 7		<u>55/</u>	1 5 57	1.55/	551	551	551	152
	7//	568	1.568	1.53	-565	568	568	568
	2 //	598	577	578	1.508	13981	5 98	598
12 /	7 -	625	626	1.625	.625	627	626	625
13 //		.655	685	1.6551	16551	655	1055	655
	2"	685		1685		1585	685	-6851
1		.718	17/8	71/8	17/8	713	777	.7/2
16 /9	5"	-776 885	875	1885	1.885	885	885	886
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	1					! !! !!!		

REFERENCE AMMO:

BARBER - PRESALE R 0109341 CHAMBER STRAIN TO P. S. I.

IODEL: 700 Carbins	SERIAL No.: <u>B 525/940</u>
CALIBER: 30-06	DATE: 12-11-80
GAUGE: =4-05-125BT	
DISTANCE FROM BOLT FACE: 2.3"	
INSIDE DIA: 34/	
OUTSIDE DIA: 1.029	\ .
PRESSURE = Strain x $\left(\frac{E}{2} \times \left(\frac{Ro^2}{Ri^2} - 1\right)\right)$ = Strain	x (121.58 PSI/Minlin)

	Uin / in	P.S.I.
Aem 180,1		52,000
Saami WIX14		60,000
Saam VEWY	·	50,000
Proof4		38,000
5		
Avg.		

Super proof + 4x2000 Bollets
Estimated 400,000 PSI- STRAIN

BARBER - PRESALE R 0109342 CHAMBER STRAIN TO P.S.I.

MODEL: 100 Carbins

SERIAL No.: 85261719

CALIBER: 30-06

DATE: 12-11-80

GAUGE: <u>£4-06-125BT</u>

DISTANCE FROM BOLT FACE: 2.3"

INSIDE DIA: .34/

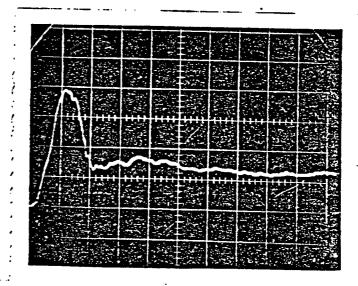
OUTSIDE DIA : 1.030

PRESSURE = Strain x ($\frac{E}{2} \times \left(\frac{Ro^2}{Ri^2} - 1 \right)$) = Strain x ($\frac{121.35}{951}$ PSI / Uinhn

REFERENCE AMMO:

		Uin / in	P.S.I.
Proof	1		84,700
Proof	2		84,700
Proof	3		83,400
Proof	4		89,100
	5		
	Avg.		

Super Proof
524 p IM 4998 - 22 g Bild
50,000 PSI-Strain Div
, 2 msec /Div.



BARBER - PRESALE R 0109343

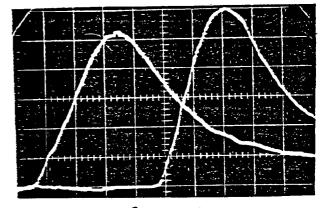
Model 700 Carbine Chamber Pressure

12-31-80 B 6261940

. PSI - STRAIN

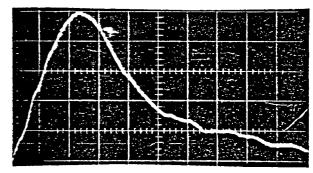
Aen 180gr

Saani 180% 10,000 PSI-577411/Div.



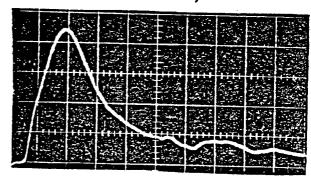
,2 msec/Dir.

Sagmi 1803-10,000 PSI-BTRAIN /Di



. 2 msec /Div.

Rem Proof 20,000 PSI-STRAW /DIV.

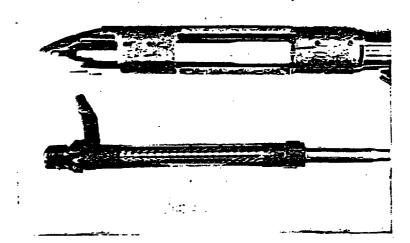


.2 msec /Div.

Model 700 Carbine

B6261719

Super Proof

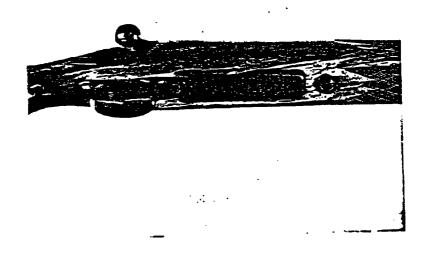


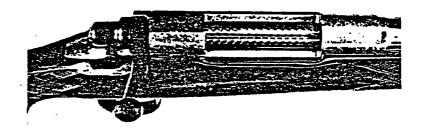
BARBER - PRESALE R 0109345

DO Carbine

B6251940

Super Proof + 4 x22 > 1- Bullets





BARRENHIR BESALER RIQ 10934RANY, INC.

Ilion Research Division

SUMMARY OF INTENTIONAL GUN ABUSE TEST

•	•	DATA	
•.		•	BY RENT CITM
			Data 12-12-80
<u>ftrearm</u> :	Make ZE ALLA TO	N CARBINE	Model 700
~	Grade	Gauge 3wo6	Serial Number 863,61940
	Origin Enn		
•	Test Number Assi	gned <u>C / 3:5 6</u>	⇒ 0
	Comments 5 ma	11 PEOF.) E WOW	/20.)
	·		
•		,	
<u>ताऽा०१४</u> :	Condition NEW	<u> </u>	
	Previous Rounds B	Fired 1/20762 - 1	PROF
	Headspace at Tes	t 100 - 504	
	Test Date /2-//-	. ft.	
ABUSIVE	Powder Type	198	
<u>LOAD USED</u> :	Powder Weight	53.421.	
,		yge - REMINITAN	- Pznil
		nt //00 \$1.	· •
•			
•	Estimated Pressur		
			•
ADDITIONAL			
COMMENTS:	·	·	
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BARBERMEREALER M 69347 ANY, INC. Ilion Research Division

SUMMARY OF INTENTIONAL GUN ASUSE TEST

•	DATA BY CON
	Date 12-1-80
FIREARM:	Make Pen. CAZDINE 18" BAL Model 200
	Grade Gauge 30/06 Serial Number 86 26/7/9
•	Origin Exp.
	Test Number Assigned C/85%
	Comments
	·
· ·	
HISTORY:	Condition <u>NEW</u>
,	Previous Rounds Fired 2 FACTORY - 5 PROOF
	Headspace at Tast no various
	Test Date
	·
ABUSIVE	Powder Type 4198
<u>LOAD USED:</u>	Powder Weight 52.49.
,	Case Make and Type REMINISTON PRIMES
	Total Bullet Weight
• • •	Total Shot Weight
	Estimated Pressure 300,000 - Us STZsin 999 E
•	
ADDITIONAL	2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
COMMENTS:	POTION FROZEN. PIPE WRENCH HAMER
	REDUCEED TO OPEN. BOIT HEAD DANKAEL
	NO MAJOR DAMAGE TO GUN

WORK	RECU	1521

DATE REGUESTED 17-4-80	WORK GROER <u>C-1856</u>
CESIGNER OR SHOUNESS BULLIS	
MODEL BOOT AST. CARBINE CAL SE	SARREL TYPE SPACE
-	PE CF TEST
NEW DESIGN	DESIGN CHANGE
ORY CYCLS ACCURACY	HAND TIRES
PRESSURE VELCCITY VELCCITY	FUNCTION
SVALUATION VELOCITIES VELOCITIES	отнея
STIMATED COMPLETION CATE	
REFOR	RT REQUIRED
PORMALINFORM	AL TEST RESULTS CHLY
	ST CEJECTIVE
	ofile barrels for strength,
2-30-06 BBL'S - 100"	UNDERSIZE. 3 700 ACTION
-30-06 M 120"	5 /80 401000
HECK PRESSURES	
• ,	·
GU	NS REQUIRED_
7/7/7687	•
B6262583 - 7 100 UNDER 86262650 - 5	₹
36261719	
TEST COMPLETION DATE	
\$ 1270	



EXHIBIT 38

cc: J. P. Glas

J. E. Preiser P. H. Holmberg - 1 2

J. P. Linde

G. D. Campbell

Remington **OUPPAD**

REMINGTON ARMS COMPANY, INC.

INTER-DEPARTMENTAL CORRESPONDENCE

Bridgeport, Connecticut March 11, 1981

TO:

J. W. BROOKS

FROM:

W. H. FORSON, JR.

BOLT ACTION CARBINE - REVISED MODEL REQUIREMENTS

We reviewed a prototype bolt action carbine last week. Please make the following revisions to finalize the design requirements.

- Walnut stock to be slimmed down in grip and fore-end areas.
- Grip cap installed Model 870 TC or similar.
- Classic type rifle butt pad.

E V 3 ?

REMINGTON ARMS COMPANY, INC.

inter-gepartmental correspondence

Reminston.

PETERS

Xc: C.B. Workman

P.H. Holmberg

D.E. Bullis

"CONFINE YOUR LETTER TO ONE SUBJECT ONLY"_

Ilion, New York March 23, 1981

TO:

W. H. FORSON

FROM:

J. W. BROOKS

SUBJECT:

BOLT ACTION CARBINE MODEL REQUIREMENTS

Per your letter of March 11 we have changed the model requirements for the Bolt Action Carbine as follows:

Stock

- 1. Walnut wood
- 2. RK-W glossy finish
- 3. M700 Classic butt pad
- 4. Swivel studs
- 5. Grip cap (similar to Model 870 TC)
- 6. Cut checkering
- 7. Shape of butt stock similar to sample reviewed in March. Grip similar to Model 7 sample. Fore End similar to schnabel but with tip rounded off.

Barreled Action

- 1. Barrel contour similar to M700 but approx. .100" smaller.
- 2. M700 rear sight assembly.
- 3. M700 front sight base with bottom radius to fit smaller barrel.
- 4. M700 front sight
- 5. M700 barrel bracket
- 6. M600 receiver with longer tang
- 7. M600 bolt stop with M700 type release
- 8. M700 trigger assembly with 2 position safety

BARBER - PRESALE R 0109353

To: W.H.Forson

From: J.W.Brooks 3-23-81

Subject: Bolt Action Carbine Model Requirements -2-

M600 bolt assembly with M700 bolt handle and altered for a bolt lock

- 10. New bolt plug
- 11. New bolt lock
- 12. M700 BDL short action magazine
- 13. New stainless steel follower and spring
- 14. New stamped trigger guard and floor plate assembly. Short release latch for front release.
- 15. New trigger quard screw
- 16. M700 BDL front guard screw

JWB:T Firearms Research Division





