

REMINGTON ARMS COMPANY, INC.
Firearms Research Division

March 15, 1982

Xc: C.B. Workman
J.P. Linde
R.J. Orf
P.G. Johnson
M.W. Monteau
B.C. Prosser
R.J. Sanzo
J.W. Brooks

MODEL 700 ADL - 1983

Stock Planning Meeting

3-12-82

<u>Plan 1</u>	<u>Operation</u>	<u>Responsibility</u>	<u>Time</u>
1.	Oversize turned stock with inletting	M.Monteau	1 day
2.	Change ADL stock drawing plan view	J.Brooks	2 days
3.	Contour plan view of partially turned stock. Digitize old master stock	R.Sanzo	1 week
4.	Finish prototype stock (leave ends on)	L.Blackhurst J.Remington	1 week
5.	Digitize prototype stock	R.Sanzo	1 week
6.	Put on computer to smooth out and prepare information for EDL	B.Prosser	2 weeks
7.	EDL programming		2 weeks
8.	Turn first master stock (correct program)	EDL	2 weeks
9.	Turn second master stock	EDL	2 weeks
10.	Former (EDL) aluminum	EDL	2 weeks
11.	Former finish (ready for T&P stocks)	R.Orf	2 weeks
12.	Steel former	R.Orf	<u>10 weeks</u> 25 weeks-3days

M700 ADL - 1982 - Stock Planning Meeting

3-12-82
-2-

Plan 2 - Contingency

1. Use present Model 700 master stock and make a new copy.
2. Have John Remington reform the grip as he did on BDL stock; also reform fore end.

JWBrooks:T
Firearms Research Division