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Remington Arms Company Inc.
RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

RIFLE NUMBER	SERIAL NUMBER	AMMUNITION TYPE	LOT NUMBER	ROUNDS FIRED	MALFUNCTIONS
C-7	71001834	Rem. R30064, 180 gr. SP	K29G C4214	100	0
		Rem. L30062, 150 gr. MC	M03G B1	100	0
		Fed. 3006b, 180 gr.	41083X227	100	0
		Win. S3006XB, 150 gr.	ME61	100	7 Stem Low
Technician:	J. Arnold				
Comments:	Magazine box became very difficult to remove form gun, straightened magazine box 200 rounds & Rounds into test & continue.				

RIFLE NUMBER	SERIAL NUMBER	AMMUNITION TYPE	LOT NUMBER	ROUNDS FIRED	MALFUNCTIONS
C-8	71002501	Rem. R30064, 180 gr. SP	K29G C4214	100	0
		Rem. L30062, 150 gr. MC	M03GB1	100	0
		Win. SBST3006XA, 168 gr.	04RK31	100	0
		Rem. R30065, 180 gr. PTD SP	L19D B27	100	0
Technician:	J. Arnold				
Comments:	Magazine box became very difficult to remove form gun, straightened magazine box 200 rounds into test & continue.				

Jan. '01 Trial & Pilot Test - Remington M710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TLW 0300
File: E:\Test Reports\Firearms Tests\710 T&P_3006\M710_T&P_REPORT_JAN01_Rev0.doc

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Subject to Protective Order - Williams v. Remington

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