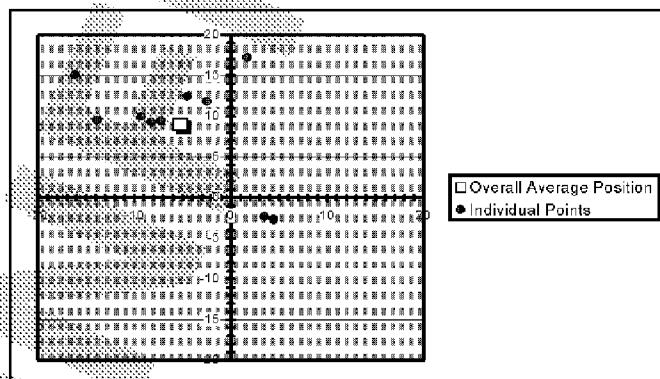


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*Remington Arms Company Inc.*RESEARCH & DEVELOPMENT TECHNICAL CENTER
315 WEST RING ROAD
ELIZABETHTOWN, KY 42701

MODEL 710 T&P POI RELATIVE TO POA BORE SIGHTING USING BUSHNELL SCOPE						
GUN	SCOPE	AMMO	GROUP SIZE	POI RELATIVE TO POA		TOTAL DISTANCE (in.)
B-21	BUSHNELL	REM R30064 180GR	2.68	X	-2.49	12.07
				Y	11.81	
B-22	BUSHNELL	REM R30064 180GR	2.37	X	-7.25	11.93
				Y	9.47	
B-23	BUSHNELL	REM R30064 180GR	2.45	X	-8.52	12.63
				Y	9.32	
B-24	BUSHNELL	REM R30064 180GR	3.52	X	-16.11	22.12
				Y	15.15	
B-25	BUSHNELL	REM R30064 180GR	1.95	X	4.45	5.17
				Y	-2.65	
B-26	BUSHNELL	REM R30064 180GR	1.54	X	1.72	17.30
				Y	17.22	
B-27	BUSHNELL	REM R30064 180GR	2.34	X	-13.83	16.78
				Y	9.50	
B-28	BUSHNELL	REM R30064 180GR	2.62	X	-4.47	13.26
				Y	12.49	
B-29	BUSHNELL	REM R30064 180GR	1.89	X	3.50	4.17
				Y	-2.28	
B-30	BUSHNELL	REM R30064 180GR	2.987	X	-9.279	13.63
				Y	9.978	
AVERAGE						12.9
STD. DEV.						5.4



Aug. '01 Trial & Pilot Test - Remington M710 Centerfire Rifle;
R & D Technical Center Project No. 241039; TJ.W 0407
file: F:\Test Reports\Firearms Tests\710 T&P_270\M710_270_T&P_REPORT_JUL01_Rev0.6.doc

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REV.0.6 - 05/29/06 10:00 AM

Subject to Protective Order - Williams v. Remington

BARBER - 5.30.06R0000573

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