

PHASE II

Recoil Measurements

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Total Rounds
Remington	SP Core-Lokt	220	27830	1	30

200 Round Basic Jack Function Test

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
0-40	Remington PT SP Core-Lokt	180	27828	10	40	400
41-80	Remington SP Core-Lokt	220	27830	10	40	400
81-120	Remington MC (UMC)	150	23699	10	40	400
121-160	Remington Nosler Bal. Tip	165	29178	10	40	400
161-200	Remington BR PT	180	21405	10	40	400

100 Round Shoulder Function Test

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
0-20	Remington PT SP Core-Lokt	180	27828	2	20	40
21-40	Remington SP Core-Lokt	220	27830	2	20	40
41-60	Remington MC (UMC)	150	23699	2	20	40
61-80	Remington Nosler Bal. Tip	165	29178	2	20	40
81-100	Remington BR PT	180	21405	2	20	40

50 Round Shoulder Function Test

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
0-10	Remington PT SP Core-Lokt	180	27828	8	10	80
11-20	Remington SP Core-Lokt	220	27830	8	10	80
21-30	Remington MC (UMC)	150	23699	8	10	80
31-40	Remington Nosler Bal. Tip	165	29178	8	10	80
41-50	Remington BR PT	180	21405	8	10	80

ACCURACY (Point of Impact)

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
Remington	SP Core-Lokt	150	21407	10	8	80
Remington	SP Core-Lokt	220	27830	10	5	50

ACCURACY (Group Size)

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
Remington	PT SP Core-Lokt	180	27828	10	30	300
Remington	SP Core-Lokt	150	21407	10	30	300

1st Thousand rounds of Endurance Test

ROUND LEVEL

	Bullet Conf.	Bullet Wt.	Mfg. Code No.	No. Rifles	Rounds/Rifl	Total Rounds
0-100	Remington PT SP Core-Lokt	180	27828	10	100	1000
101-200	Remington SP Core-Lokt	220	27830	10	100	1000
201-300	Remington MC (UMC)	150	23699	10	100	1000
301-400	Remington Nosler Bal. Tip	165	29178	10	100	1000
401-500	Federal SP	180	3006B	10	100	1000
501-600	Federal Nosler Bal. Tip	165	P3006G	10	100	1000
601-700	Federal BT SP	150	P3006G	10	100	1000
701-800	Winchester Power Pt.+	180	SHV30064	10	100	1000
801-900	Winchester Ballistic SilverTip	168	SBST3006A	10	100	1000
901-1000	Winchester Fail Safe	150	S3006XB	10	100	1000

Continuation of Endurance Test

1001-2000	Remington	SP, Core-Lokt	180	21407	1000	6000
2001-5000	Remington	SP, Core-Lokt	180	21407	3000	9000
5001-10000	misc 30.06 ammo to meet testing requirements LIST BELOW					5000

ET35045

Confidential - ~~Barber - 5.22.06P0008557~~ Order

Williams V. Remington

TOTAL ROUNDS REQ'D FOR PHASE II

BY AMMO TYPE FOR 200 BASIC JACK FUNCTION, 100 ROUND SHOULDER AND 1ST 1000 ROUNDS OF ENDURANCE TESTING

Remington	PT SP Core-Lokt	180	27828	1520
Remington	SP Core-Lokt	220	27830	1600
Remington	MC (UMC)	150	23698	1520
Remington	Nosler Bal. Tip	165	29178	1520
Remington	BR PT	180	21405	520
Remington	SP, Core-Lokt	180	21407	15380
Remington	PT SP Core-Lokt	180	27826	300
Federal	SP	180	3006B	1000
Federal	Nosler Bal. Tip	165	P3006Q	1000
Federal	BT SP	150	P3006G	1000
Winchester	Power Pt. +	165	SHV30064	1000
Winchester	Ballistic Silver Tip	168	SBST3006A	1000
Winchester	Fail Safe	150	S3006XB	1000
misc 30.06 ammo to meet testing requirements				5000
Total=				33360

MISC AMMO FOR LAST LEG OF ENDURANCE

BRAND	CAL	GRAIN	TYPE	RAMAC	MISC FOR ENDURANCE
REM	30.06	150	L30062	23699	108
REM	30.06	150	R30063	21405	1000
REM	30.06	180	R30064	21407	609
REM	30.06	180	R30065	27828	222
REM	30.06	165	PRT3006B	29178	80
FED	30.06	165	3006Q BT		19
FED	30.06	125	3006Q		500
FED	30.06	150	P3006P		20
FED	30.06	165	P3006T1		537
FED	30.06	168	GM3006M		369
FED	30.06	220	3006H		500
FED	30.06	165	P3006D		119
FED	30.06	180	P3006T2		112
FED	30.06	180	P3006T3		114
FED	30.06	180	P3006F		118
FED	30.06	180	P3006L		119
FED	30.06	180	P3006R		154
WIN	30.06	150	S3006XB		100
WIN	30.06	168	SBST3006A		100
WIN	30.06	180	SHV30064		100
Total=					5000

ET35046

Confidential - Subject - 5.22.06r0008558 Order

Williams v. Remington