

Test Lab Work Request Form

Rev.3 -20 April, 2000

Date Submitted: 06-07-01	Tracking # :TLW 0546
Project # : 241095	Engineer: M. Keeney
Test Objective: Confirmation of proposed M/710 reduced bolt body diameter samples' performance when subjected to SAAMI Drop Testing. 6 Guns to be tested, 3 sighted & 3 scoped	
Test Description: 1. Measure initial trigger pull. 2. Measure bolt body diameter using micrometers. 3. Inspect and adjust supplied firearms to process minimums for trigger pull (4 lbs.) and sear engagement (.020). 4. Perform standard SAAMI Jar-off Test, Rotation Test and Drop Test and record results per our standard test procedures. 5. Measure sight screw hole depth on the 3 sighted guns, per print- D-305320. See Phillip for print & measurement method.	
Resource Usage: Manpower Requirements - Facility Requirements -	Test Results Required: Formal Report: Data Only:X Requested Completion Date: 06-13-01
Required Materials/Parts/Equipment (include quantities): Firearms supplied by Mayfield.	
Test Parts Availability Date: 06-07-01	
Start Date: 06-12-01 Completion Date: 06-12-01 Report Date: 06-12-01	Test Assigned To: Bob Lee & Jeff Wade Assignment Date: 06/11/01

ET20048

PROJECT: # 241095
TLW: # 0546

TRIGGER PULLS
SIGHT SCREW DEPTH
BOLT BODY DIAMETER

START DATE : 06-12-01
FINISH DATE : 06-12-01

REAR SIGHT HOLE DIAMETER				FRONT SIGHT HOLE DIAMETER			
	HOLE A		HOLE B		HOLE C		HOLE D
A1	0.14		0.14	A1	0.113		0.11
A2	0.14		0.139	A2	0.1105		0.1115
A3	0.1405		0.14	A3	0.111		0.11
TRIGGER PULL START				AVG.			
A1	4	4	4	4	3.75	4	3.96
A2	4	3.75	4	4	4	4	3.96
A3	4	4	4	4	4	3.75	3.96
A4	4	4	4.5	4	4	4	4.08
A5	4	4	4	3.75	4	4	3.96
TRIGGER PULL END				AVG.			
A1	4	4	3.75	4	4.5	3.75	4
A2	4	4	3.75	4	4.25	4	4
A3	4	4	4.25	3.75	4	4	4
A4	4.5	4.5	5	4.5	4.25	4.75	4.58
A5	4.5	3.75	3.75	4	4	4	4
BOLT BODY DIAMETER							
A1	0.6934						
A2	0.6933						
A3	0.6934						
A4	0.6935						
A5	0.6933						

BARBER - 5.22.06r0003670

Confidential - SHARPER - 502R000603670e Order
Williams v. Remington

ET20049

PROJECT: # 241095
TLW: # 0546

TRIGGER PULLS
SIGHT SCREW DEPTH
BOLT BODY DIAMETER

START DATE : 06-12-01
FINISH DATE : 06-12-01

REAR SIGHT HOLE DIAMETER				FRONT SIGHT HOLE DIAMETER			
	HOLE A		HOLE B		HOLE C		HOLE D
A1	0.14		0.14		A1 0.113		0.11
A2	0.14		0.139		A2 0.1105		0.1115
A3	0.1405		0.14		A3 0.111		0.11
TRIGGER PULL START						AVG.	
A1	4	4	4	4	3.75	4	3.96
A2	4	3.75	4	4	4	4	3.96
A3	4	4	4	4	4	3.75	3.96
A4	4	4	4.5	4	4	4	4.08
A5	4	4	4	3.75	4	4	3.96
TRIGGER PULL END						AVG.	
A1	4	4	3.75	4	4.5	3.75	4
A2	4	4	3.75	4	4.25	4	4
A3	4	4	4.25	3.75	4	4	4
A4	4.5	4.5	5	4.5	4.25	4.75	4.58
A5	4.5	3.75	3.75	4	4	4	4
BOLT BODY DIAMETER							
A1	0.6934						
A2	0.6933						
A3	0.6934						
A4	0.6935						
A5	0.6933						

BARBER - 5.22.06r0003671

Confidential - ~~Shirley~~ Order
Williams v. Remington

ET20050

TLW 0546Project No. 241095

Page 1 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Rifle
Firecontrol-No. A-1 Firecontrol Type: STANDARD Date: 6-12-01
 Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start .020
 Model No. 710 Serial No. 71015574 Engagement at End .0205
 Trigger Pull at Start of Test (1) 4.0 (2) 4.0 (3) 4.0 (4) 4.0 (5) 3.75 (6) 4.0
 Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test:
 Trigger Pull at End of Test (1) 4.0 (2) 4.0 (3) 3.75 (4) 4.0 (5) 4.5 (6) 3.75
 Average Trigger Pull at End of Test: 4.0 Std. Dev. of Trigger Pull at End of Test: 83

Additional Notes and Comments

Bolt Body Diameter .6934 / With out scope

For additional details on the proper procedures to be used for this Test Procedure refer to:

ANSI / SAAMI Z299.5-1990

SAAMI Specifications for Standard Jar-Off Test:

Jar-Off Test: 12 inch drop- onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
 Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

12 inch drop (safety in "Fire" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down :	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Bottom of Stock Up :	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Left side of Stock Up :	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Right side of Stock Up :	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Up :	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Down :	Pass <u>X</u>	Fail <u> </u>	<u> </u>

ET20051

TLW 0546Project No. 241095

Page 2 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)

SAAMI Specifications for Standard Drop Test:

Drop Test: 48 inch drop - onto 1" thick 85 durameter (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Barrel Horizontal, Bottom of Stock Down :	Pass <u>X</u>	Fail	
Barrel Horizontal, Bottom of Stock Up :	Pass <u>X</u>	Fail	
Barrel Horizontal, Left side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Horizontal, Right side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Down :	Pass <u>X</u>	Fail	

SAAMI Specifications for Standard Rotation Test:

Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall
 Drop - onto 1" thick 85 durameter (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

"Rotation" (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Firearm Vertical, Drop so Left side of Stock is Up :	Pass <u>X</u>	Fail	
Firearm Vertical, Drop so Right side of Stock is Up :	Pass <u>X</u>	Fail	

Notes: _____

Tester Initials: JW

ET20052

TLW 0546Project No. 241095

Page 1 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Rifle
Firecontrol No. A-2 Firecontrol Type: STANDARD Date: 6-12-01Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start 020Model No. 710 Serial No. 71016322 Engagement at End Trigger Pull at Start of Test (1) 4.0 (2) 3.75 (3) 4.0 (4) 4.0 (5) 4.0 (6) 4.0Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test (1) 4.0 (2) 4.0 (3) 3.75 (4) 4.0 (5) 4.25 (6) 4.0Average Trigger Pull at End of Test: 4.0 Std. Dev. of Trigger Pull at End of Test: 83

Additional Notes and Comments

Bolt Body Diameter .6933 / with out scope / Trigger Pull adjusted

For additional details on the proper procedures to be used for this Test Procedure refer to:

ANSI / SAAMI Z299.3-1990

SAAMI Specifications for Standard Jar-Off Test:

Jar-Off Test: 12 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
 Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

12 inch drop (safety in "Fire" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Bottom of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Left side of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Right side of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Vertical, Muzzle Up:	Pass	<u>X</u>	Fail	_____
Barrel Vertical, Muzzle Down:	Pass	<u>X</u>	Fail	_____

ET20053

TLW 0546Project No. 241095

Page 2 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)

SAAMI Specifications for Standard Drop Test:

Drop Test: 48 inch drop - onto 1" thick 85 durameter (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Barrel Horizontal, Bottom of Stock Down :	Pass <u>X</u>	Fail	Front sight fell off
Barrel Horizontal, Bottom of Stock Up :	Pass <u>X</u>	Fail	
Barrel Horizontal, Left side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Horizontal, Right side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Down :	Pass <u>X</u>	Fail	

SAAMI Specifications for Standard Rotation Test:

Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall
 Drop - onto 1" thick 85 durameter (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

"Rotation" (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Firearm Vertical, Drop so Left side of Stock is Up :	Pass <u>X</u>	Fail	
Firearm Vertical, Drop so Right side of Stock is Up :	Pass <u>X</u>	Fail	

Notes: _____

Tester Initials: JW

ET20054

TLW 0546Project No. 241095

Page 1 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Rifle
Firecontrol No. A-3 Firecontrol Type: STANDARD Date: 6-12-01Dry Cycles/Rounds Completed: _____ Stock Type STANDARD Engagement at Start 0207Model No. 710 Serial No. 71015057 Engagement at End _____Trigger Pull at Start of Test (1) 4.0 (2) 4.0 (3) 4.0 (4) 4.0 (5) 4.0 (6) 3.75Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test: _____Trigger Pull at End of Test (1) 4.0 (2) 4.0 (3) 4.25 (4) 3.75 (5) 4.0 (6) 4.0Average Trigger Pull at End of Test: 4.0 Std. Dev. of Trigger Pull at End of Test: 83

Additional Notes and Comments

Bolt Body Diameter , 6934 / with out SCOPE*For additional details on the proper procedures to be used for this Test Procedure refer to:*

ANSI / SAAMI Z299.5-1990

SAAMI Specifications for Standard Jar-Off Test:

Jar-Off Test: 12 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
Chamber, Magazine loaded to capacity with Dummy Rounds.
After each drop Fire Primed Case to verify firearm will still function.

12 inch drop (safety in "Fire" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Bottom of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Left side of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Horizontal, Right side of Stock Up:	Pass	<u>X</u>	Fail	_____
Barrel Vertical, Muzzle Up:	Pass	<u>X</u>	Fail	_____
Barrel Vertical, Muzzle Down:	Pass	<u>X</u>	Fail	_____

ET20055

TLW 0546

Project No. 241095

Page 2 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)

SAAMI Specifications for Standard Drop Test:

Drop Test: 48 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down :	Pass	☒	Fail	_____
Barrel Horizontal, Bottom of Stock Up :	Pass	☒	Fail	_____
Barrel Horizontal, Left side of Stock Up :	Pass	☒	Fail	_____
Barrel Horizontal, Right side of Stock Up :	Pass	☒	Fail	_____
Barrel Vertical, Muzzle Up :	Pass	☒	Fail	_____
Barrel Vertical, Muzzle Down :	Pass	☒	Fail	_____

SAAMI Specifications for Standard Rotation Test:

Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall
 Drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

"Rotation": (safety in "Safe" position) - one drop per orientation.

Comments

Firearm Vertical, Drop so Left side of Stock is Up :	Pass	☒	Fail	_____
Firearm Vertical, Drop so Right side of Stock is Up :	Pass	☒	Fail	_____

Notes: _____

Tester Initials: Ju

ET20056

TLW 0546

Project No. 241095

Page 1 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Rifle
 Firecontrol-No. A-4 Firecontrol Type: STANDARD Date: 6-12-01
 Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start .0204
 Model No. 710 Serial No. 71017722 Engagement at End .0204
 Trigger Pull at Start of Test (1) 4.0 (2) 4.0 (3) 4.5 (4) 4.0 (5) 4.0 (6) 4.0
 Average Trigger Pull at Start of Test: 4.08 Std. Dev. of Trigger Pull at Start of Test:
 Trigger Pull at End of Test (1) 4.5 (2) 4.5 (3) 5.0 (4) 4.5 (5) 4.45 (6) 4.95
 Average Trigger Pull at End of Test: 4.58 Std. Dev. of Trigger Pull at End of Test:

Additional Notes and Comments

Bolt Body Diameter .6935 / with scope

For additional details on the proper procedures to be used for this Test Procedure refer to:

ANSI/SAAMI Z299.5-1990

SAAMI Specifications for Standard Jar-Off Test:

Jar-Off Test: 12 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
 Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

12 inch drop (safety in "Fire" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Bottom of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Left side of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Right side of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Down:	Pass <u>X</u>	Fail <u> </u>	<u> </u>

ET20057

TLW 0546

Project No. 241095

Page 2 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)

SAAMI Specifications for Standard Drop Test:

Drop Test: 48 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Barrel Horizontal, Bottom of Stock Down :	Pass <u>X</u>	Fail	
Barrel Horizontal, Bottom of Stock Up :	Pass <u>X</u>	Fail	Bent scope
Barrel Horizontal, Left side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Horizontal, Right side of Stock Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Up :	Pass <u>X</u>	Fail	
Barrel Vertical, Muzzle Down :	Pass <u>X</u>	Fail	

SAAMI Specifications for Standard Rotation Test:

Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall
 Drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

"Rotation" (safety in "Safe" position) - one drop per orientation.

Comments

Firearm Vertical, Drop so Left side of Stock is Up :	Pass <u>X</u>	Fail	
Firearm Vertical, Drop so Right side of Stock is Up :	Pass <u>X</u>	Fail	

Notes: _____

Tester Initials: JW

ET20058

TLW 0546

Project No. 241095

Page 1 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST

Rifle
 Firecontrol No. A-6 Firecontrol Type: STANDARD Date: 6-12-01
 Dry Cycles/Rounds Completed: Stock Type STANDARD Engagement at Start .0204
 Model No. 710 Serial No. 71016333 Engagement at End .0205
 Trigger Pull at Start of Test (1) 4.0 (2) 4.0 (3) 4.0 (4) 3.75 (5) 4.0 (6) 4.0
 Average Trigger Pull at Start of Test: 3.96 Std. Dev. of Trigger Pull at Start of Test:
 Trigger Pull at End of Test (1) 4.5 (2) 3.75 (3) 3.75 (4) 4.0 (5) 4.0 (6) 4.0 83
 Average Trigger Pull at End of Test: 4.0 Std. Dev. of Trigger Pull at End of Test:

Additional Notes and Comments

Bolt Body Diameter .6933 / with scope

For additional details on the proper procedures to be used for this Test Procedure refer to:

ANSI/SAAMI Z299.5-1990

SAAMI Specifications for Standard Jar-Off Test:

Jar-Off Test: 12 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm ready to fire, Safe in "Fire" position, Fresh Primed Case in
 Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

12 inch drop (safely in "Fire" position) - one drop per orientation.

Comments

Barrel Horizontal, Bottom of Stock Down:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Bottom of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Left side of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Horizontal, Right side of Stock Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Up:	Pass <u>X</u>	Fail <u> </u>	<u> </u>
Barrel Vertical, Muzzle Down:	Pass <u>X</u>	Fail <u> </u>	<u> </u>

ET20059

TLW 0546Project No. 241895

Page 2 of 2

S.A.A.M.I. JAR-OFF, DROP & ROTATION TEST (cont'd)

SAAMI Specifications for Standard Drop Test:

Drop Test: 48 inch drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

48 inch drop (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Barrel Horizontal, Bottom of Stock Down :	Pass <u>X</u>	Fail _____	
Barrel Horizontal, Bottom of Stock Up :	Pass <u>X</u>	Fail _____	Bent Scope
Barrel Horizontal, Left side of Stock Up :	Pass <u>X</u>	Fail _____	
Barrel Horizontal, Right side of Stock Up :	Pass <u>X</u>	Fail _____	
Barrel Vertical, Muzzle Up :	Pass <u>X</u>	Fail _____	
Barrel Vertical, Muzzle Down :	Pass <u>X</u>	Fail _____	

SAAMI Specifications for Standard Rotation Test:

Rotation Test: Rest Firearm on the Butt end and allow Firearm to Fall
 Drop - onto 1" thick 85 durometer (Shore A) Rubber Matt
 Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case
 in Chamber, Magazine loaded to capacity with Dummy Rounds.
 After each drop Fire Primed Case to verify firearm will still function.

"Rotation" (safety in "Safe" position) - one drop per orientation.

	Pass	Fail	Comments
Firearm Vertical, Drop so Left side of Stock is Up :	Pass <u>X</u>	Fail _____	
Firearm Vertical, Drop so Right side of Stock is Up :	Pass <u>X</u>	Fail _____	

Notes: _____

Tester Initials: JW

ET20060

PROJECT3 241095
 TLW 0407
 REM M/710 .270 T&P SERIES D 60 ROUND BASIC JACK FUNCTION TEST.

GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71021961	REM PRB270WA 140GR	20		
HAND REAMMED	WIN X2703 130GR	20	15	
	WIN X2705 130GR	20	11	
	TOTAL	60	26	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71020693	REM PRB270WA 140GR	20		
HAND REAMMED	WIN X2703 130GR	20	14	
	WIN X2705 130GR	20	5	
	TOTAL	60	19	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71022084	REM PRB270WA 140GR	20	2	
HAND REAMMED	WIN X2703 130GR	20		
	WIN X2705 130GR	20		
	TOTAL	60	2	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71020708	REM PRB270WA 140GR	20		
HAND REAMMED	WIN X2703 130GR	20		
	WIN X2705 130GR	20		
	TOTAL	60	0	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71022075	REM PRB270WA 140GR	20		
HAND REAMMED	WIN X2703 130GR	20		
	WIN X2705 130GR	20		
	TOTAL	60	0	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71022173	REM PRB270WA 140GR	20		
MACHINE REAMMED	WIN X2703 130GR	20	5	
	WIN X2705 130GR	20	2	
	TOTAL	60	7	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71021738	REM PRB270WA 140GR	20	1	
MACHINE REAMMED	WIN X2703 130GR	20	4	
	WIN X2705 130GR	20	1	
	TOTAL	60	6	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71022082	REM PRB270WA 140GR	20		
MACHINE REAMMED	WIN X2703 130GR	20	12	
	WIN X2705 130GR	20		
	TOTAL	60	12	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71021904	REM PRB270WA 140GR	20		
MACHINE REAMMED	WIN X2703 130GR	20	1	
	WIN X2705 130GR	20		
	TOTAL	60	1	0
GUN	AMMO	ROUNDS	STEM LOW	MISFIRES
71022461	REM PRB270WA 140GR	20		
MACHINE REAMMED	WIN X2703 130GR	20	14	
	WIN X2705 130GR	20	1	
	TOTAL	60	15	0

MEKE,
 710 T&P
 Results!

Let's Track

83

ET20061