

SERIAL # ^{D1} 71008100
DATE - 5-23-01
SHOOTER - JEFF
CONDITION - COLD

MODEL 710 ENVIRONMENTAL TEST

TRACKING # TLW 0407
PROJECT # 241095

ROUNDS BEFORE

0

AMMO TYPE	REM R27aw2 270	LOT#	M30EC1
1			
2		8:00	51
3			52
4			53
5	cycle safety		54
6			55
7			56
8			57
9			58
10	cycle safety		59
11			60
12			61
13			62
14			63
15	cycle safety		64
16			65
17			66
18			67
19			68
20	✓ cycle safety		69
21		10:00	70
22			71
23			72
24			73
25	cycle safety		74
26			75
27			76
28			77
29			78
30	cycle safety		79
31			80
32			81
33			82
34			83
35	cycle safety		84
36			85
37			86
38			87
39			88
40	✓ cycle safety	12:00	89
41			90
42	MF		91
43	MF		92
44			93
45	cycle safety		94
46			95
47			96
48			97
49			98
50	cycle safety		99
			100

Missfire - 12

NOTE * - All missfires had light indent

ROUNDS AFTER 100

ET30031

SERIAL # 71008103

MODEL 710 ENVIRONMENTAL TEST

TRACKING # TLW 0407

DATE - 5-24-01

PROJECT # 241095

SHOOTER - Jeff

CONDITION - HOT

ROUNDS BEFORE 0

AMMO TYPE	REM	ROWZ	210	LOT #	M29 NB6628
1			51		
2			52		
3			53		
4			54		
5	cycle safety		55	cycle safety	
6			56		
7			57		
8			58		
9			59		
10	cycle safety		60	✓ cycle safety	
11			61		
12			62		
13			63		
14			64		
15	cycle safety		65	cycle safety	
16			66		
17			67		
18			68		
19			69		
20	✓ cycle safety		70	cycle safety	
21			71		
22			72		
23			73		
24			74		
25	cycle safety		75	cycle safety	
26			76		
27			77		
28			78		
29			79		
30	cycle safety		80	✓ cycle safety	
31			81		
32			82		
33			83		
34			84		
35	cycle safety		85	cycle safety	
36			86		
37			87		
38			88		
39			89		
40	✓ cycle safety		90	cycle safety	
41			91		
42			92		
43			93		
44			94		
45	cycle safety		95	cycle safety	
46			96		
47			97		
48			98		
49			99		
50	cycle safety		100	✓ cycle safety	

ROUNDS AFTER 100

ET30032

84
SERIAL # 71008118
DATE - 5.25.01
SHOOTER - Jeff

MODEL 710 ENVIRONMENTAL TEST

TRACKING # TLW 0407
PROJECT # 241095

CONDITION - HEAT & HUMIDITY

ROUNDS BEFORE 0

AMMO TYPE	REM	R210W2	270	LOT #	M29 N136628
1			51		
2			52		
3			53		
4			54		
5	cycle safety		55	cycle safety	
6			56		
7			57		
8			58		
9			59		
10	cycle safety		60	✓ cycle safety	
11			61		
12			62		
13			63		
14			64		
15	cycle safety		65	cycle safety	
16			66		
17			67		
18			68		
19			69		
20	✓ cycle safety		70	cycle safety	
21			71		
22			72		
23			73		
24			74		
25	cycle safety		75	cycle safety	
26			76		
27			77		
28			78		
29			79		
30	cycle safety		80	✓ cycle safety	
31			81		
32			82		
33			83		
34			84		
35	cycle safety		85	cycle safety	
36			86		
37			87		
38			88		
39			89		
40	✓ cycle safety		90	cycle safety	
41			91		
42			92		
43			93		
44			94		
45	cycle safety		95	cycle safety	
46			96		
47			97		
48			98		
49			99		
50	cycle safety		100	✓ cycle safety	

ROUNDS AFTER 100

ET30033