

SERIAL NO. ALL

TEST TITLE: SUMMARY - MALFUNCTIONS BY AMMO

TTI. RM. FIRED: 840
TTI. MALFUNCTIONS: 6
MALFUNCTION RATE: 7 %

"INFECTION LONG"

[illegible]

SERIAL NO. PLL

TTL. NO. FIRED: 840
TTL. MALFUNCTIONS: 6
MALFUNCTION RATE: .7%

AMORTIZATION RATE: .7 %

	SECURE	NO. OF JUMPS	FREED FROM MAG.	POWER OVERLOAD	ITEM CHAMBER	SERIAL JUMPS MAG.	POLYMER BIDS	LOADING	BOLT OVERLOAD	ACTION SLUG UP	DON'T REBACK	FEARLESS	ADJUSTMENTS	TOTAL COUNTS
			1st LATCH	2nd										
E SUPRY	1	210			2									
J. BAGGETTA	2	210												
D. JENNINGS	3	210			2									
R. WILLIAMS	4	210							2					
TOTAL (PER MIL.)		840			2				2					

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SERIAL NO. ALL

TTL. RPT. FIRED: 840
TTL. MALFUNCTIONS: 6
MALFUNCTION RATE: .7 %

"IN LFUNCTION"

[illegible]

REPORT No. 832841

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ACCURACY: Minimum of ³ - 5-shot Groups

M/7LWT. CAL. 223

7621766

Ammunition Used REM. CAL. 223
~~Previous Rounds~~ 55 Gr. Power-LOKT H.A.
INDEX R223R2
CODE T05 - D0358

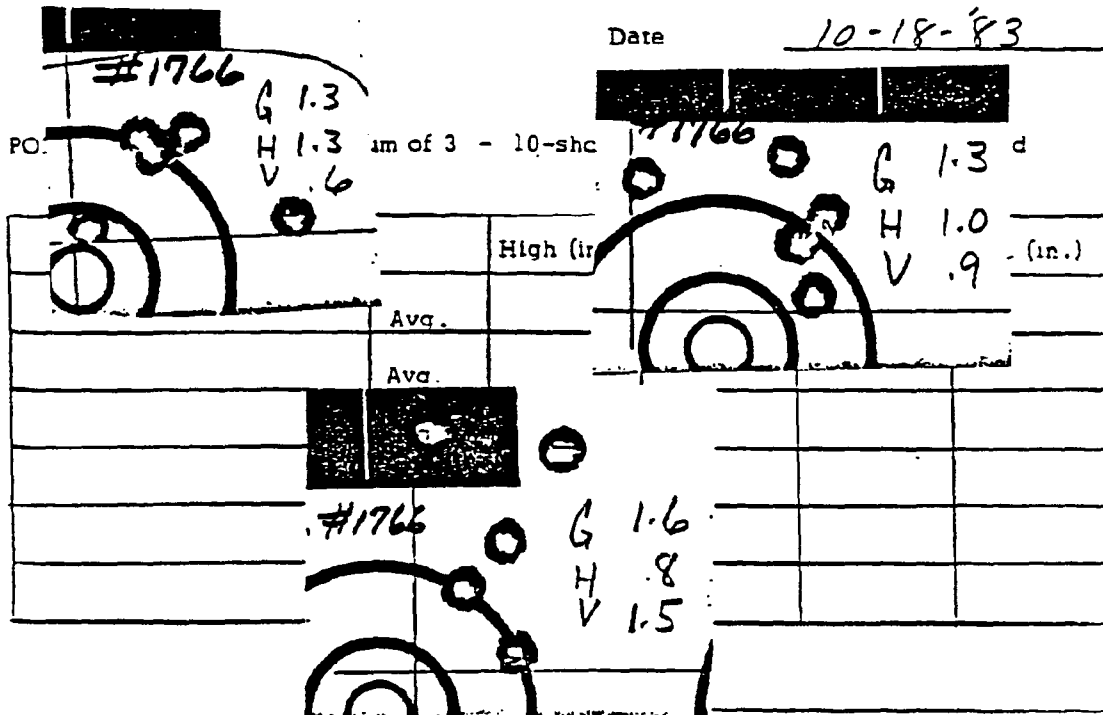
	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.3	.6	1.3
2	1.3	.9	1.0
3	1.6	1.5	.8
4			
5			

Avg. 1.41.01.0

Tester

R. Williams

Date

10-18-83

Date

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ACCURACY: Minimum of 3 - 5-shot Groups

Ammunition Used REM. CAL. 223
55 Gr. Power-Lock H.P.
 Previous Rounds INDEX R223 R2
CODE T05 L00358

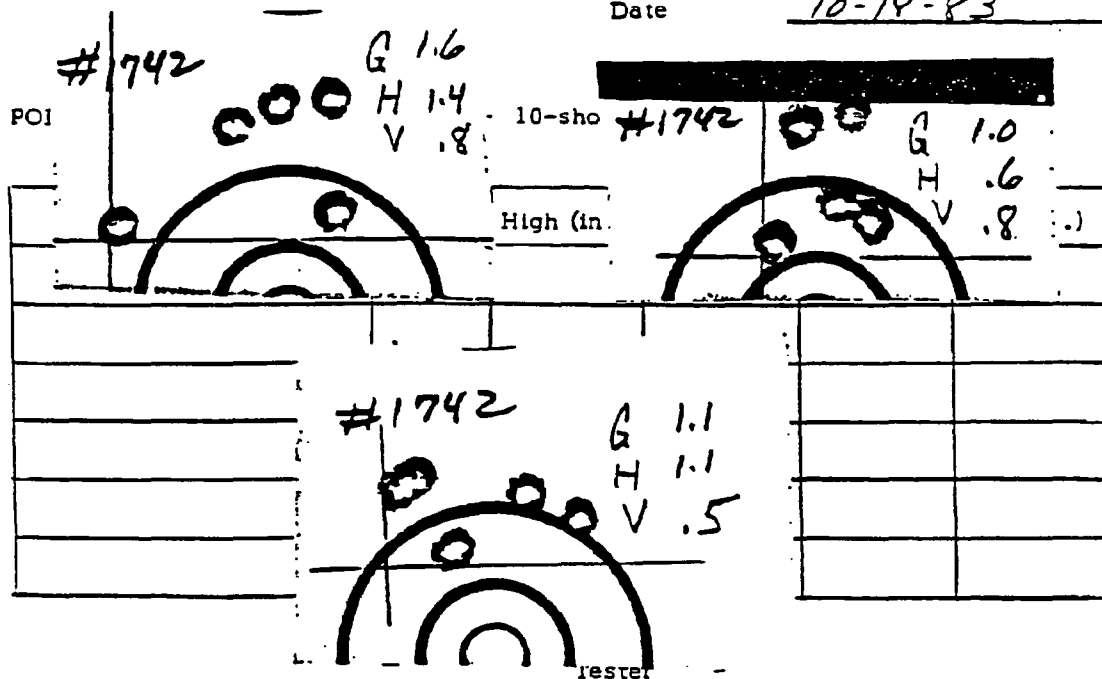
M/ 7LWT, Cal. 223
 #7621742

	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.6	.8	1.4
2	1.0	.8	.6
3	1.1	.5	1.1
4			
5			

Avg. 1.2 .7 1.0

Tester R. Williams

Date 10-18-83



Date _____

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ACCURACY: Minimum of ⁻³ - 5-shot Groups

Ammunition Used

REM CAL. 223
55 Gr. P. WET-LOCK H.P.

Previous Results

INDEX R223R2
CODE T05 L00358

M/7 LWT. CAL 223

7621740

	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.4	.7	1.3
2	.9	.6	.7
3	1.0	1.0	.6
4			
5			

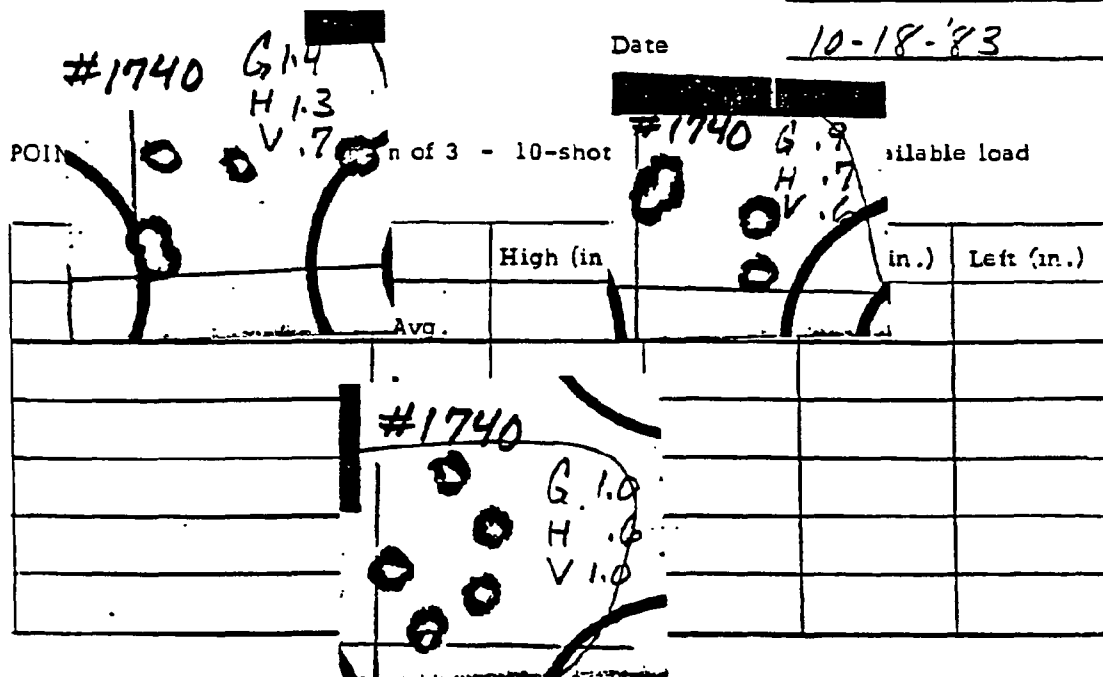
Avg. 1.1 .7 .8

Tester

R. Williams

Date

10-18-'83



Tester

Date

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