

ACCURACY: Minimum of 5 - 5-shot Groups

Gun # 6

Ammunition Used REM 22-250
55 Gr. Power-LoKt H.P.
~~Previous Rounds~~ INDEX R22502
CODE-T23H D4277

B6403909
M/700 BDL L.H.

	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.70	1.50	1.20
2	1.85	.90	1.70
3	2.20	.70	2.10
4			
5			

Avg. 1.91 1.03 1.66

REM STDS. 2.2" - 5 SHOT

Tester R. Williams

Date 1-5-83

POINT OF IMPACT: Minimum of 3 - 10-shot Groups with each available load

Load		High (in.)	Low (in.)	Right (in.)	Left (in.)
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				

Tester _____

Date _____

77-823121

Page _____

ACCURACY: Minimum of 5 - 5-shot Groups

Gun #5

Ammunition Used REM 22-250
~~Previous Rounds~~ 55 Gr. Power-LoKt H.P.
INDEX R22502
CODE-T23H 04277

B6403907
M/700 BDL L.H.

	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.80	.75	1.7
2	1.00	.70	.90
3	1.20	1.00	1.00
4			
5			

Avg. 1.33 .81 1.2

REM STAS. 2.2" - 5 SHOT

Tester R. Williams

Date 1-5-89

POINT OF IMPACT: Minimum of 3 - 10-shot Groups with each available load

Load		High (in.)	Low (in.)	Right (in.)	Left (in.)
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				

Tester _____

Date _____

465

ACCURACY: Minimum of 5 - 5-shot Groups

Gun # 2

Ammunition Used REM. 22-250
55 Gr. Power - Lokt H.P.

B 6403762

Previous Rounds INDEX R22502
CODE - T23H D4277

M/700 BDL L.H.

	Group Size (in.)	Vertical Spread	Horizontal Spread
1	1.55	.70	1.50
2	1.20	.90	.80
3	1.45	1.40	.40
4			
5			

Avg. 1.40 1.00 .90

REM STOS. 2.2" - 5 SHOT

Tester P. Williams

Date 1-5-93

POINT OF IMPACT: Minimum of 3 - 10-shot Groups with each available load

Load		High (in.)	Low (in.)	Right (in.)	Left (in.)
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				
	Avg.				

Tester _____

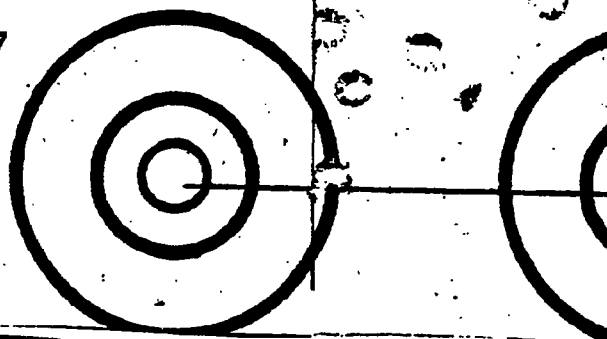
Date _____

CAL. 243 WIN.

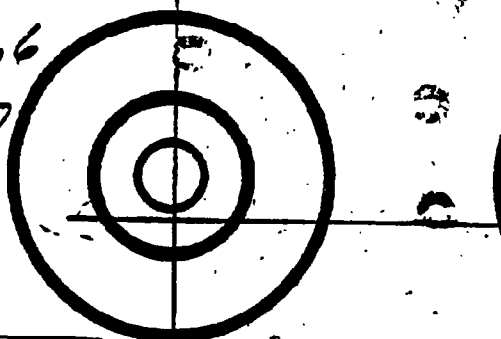
Report No. 823121

1st #3922

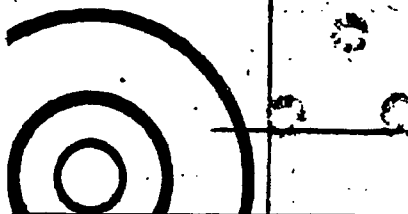
G 1.7
H 1.3
V 1.1



G 1.8
H 1.6
V 1.7



G 1.4
H .7
V 1.2

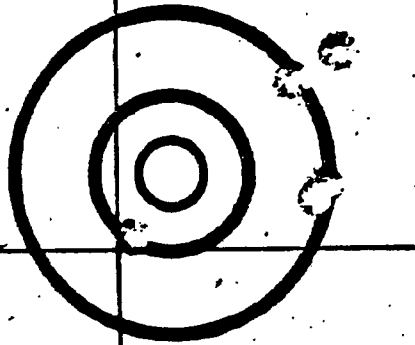


CAL. 243 WIN

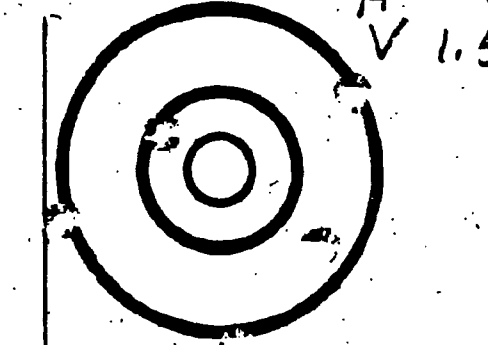
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2nd #3973

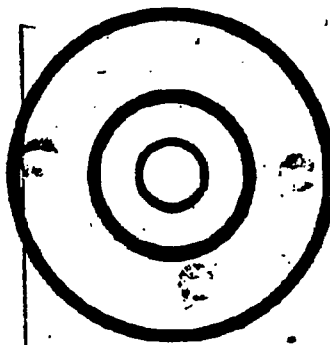
G 1.7
H 1.2
V 1.1



G 2.0
H 1.8
V 1.5



G 1.6
H 1.6
V 1.5



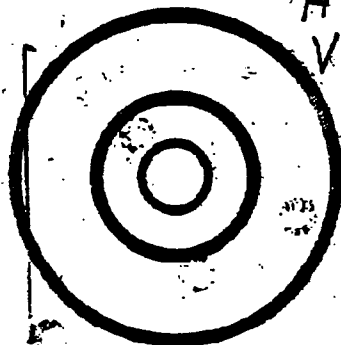
Cal Distance

CAL. 243 WIN.

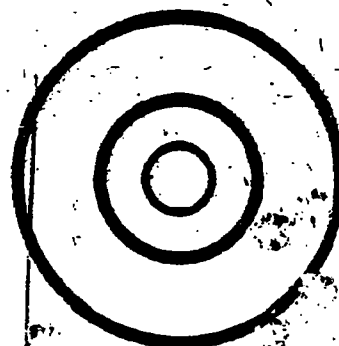
REPORT NO. 823121

#3991

G 1.9
H 1.5
V 1.7



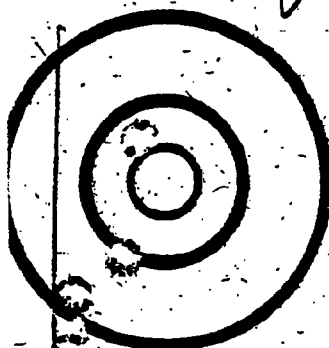
G 1.8
H 1.6
V .8



Cl

Distance

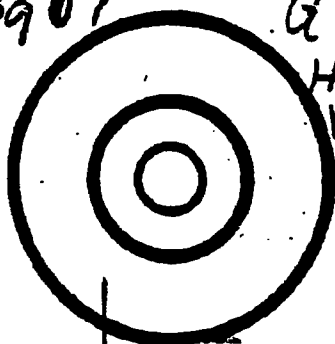
G 1.5
H .4
V 1.45



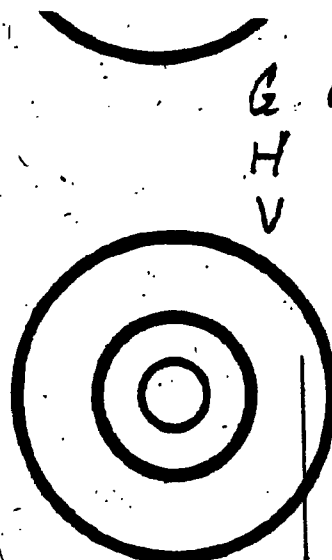
CAL. 22-250

REPORT No. 823121

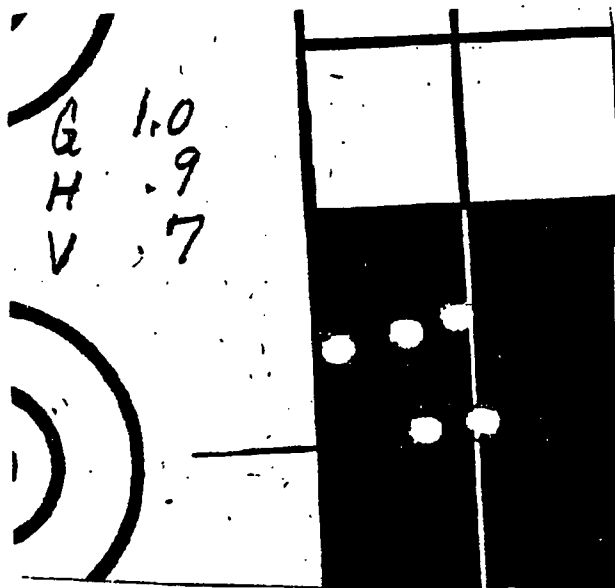
3907



G 1.8
H 1.7
V .75



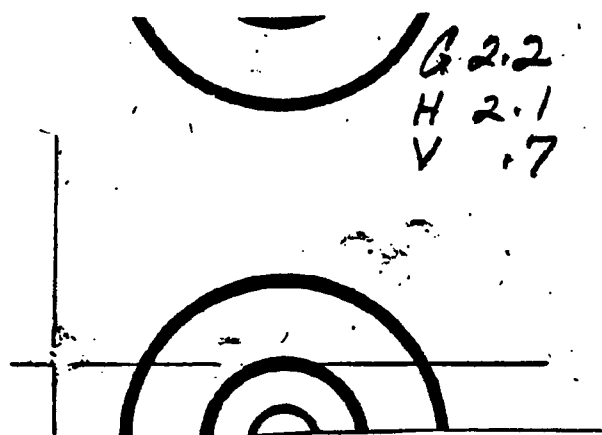
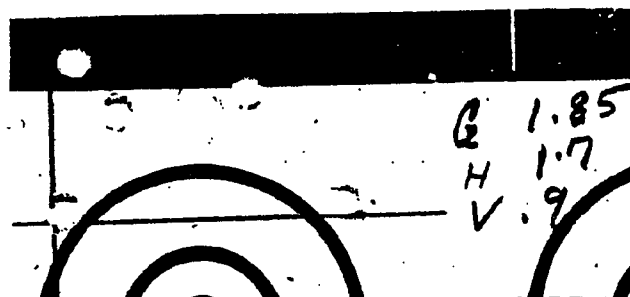
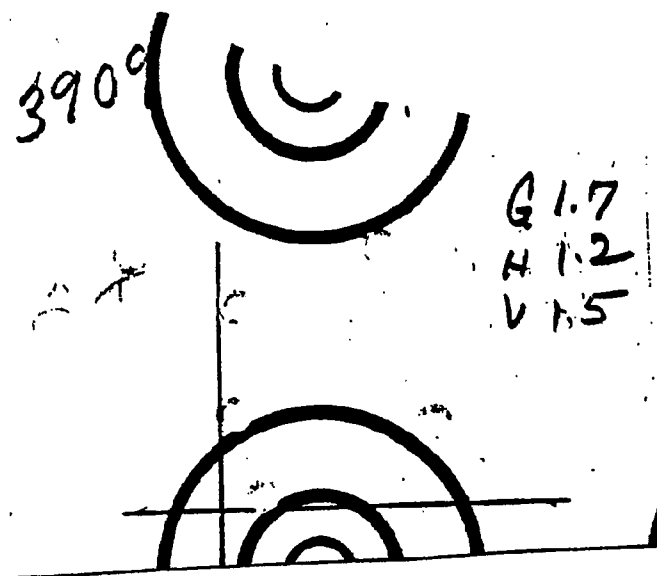
G 1.2
H 1.0
V 1.0



G 1.0
H 1.9
V 1.7

CAL. 22-250

REPORT No. 823121



CAL. 22-250

REPORT No. 823121

