

WWII Pistol Qualification Course of Fire and Scoring

Slow Fire

- 5 shots
- 25 yards
- L target (bullseye)
- No time limit
- Repeat 2x

Slow Fire Score (first 5 shot group) _____

Slow Fire Score (second 5 shot group) _____

Total Slow Fire Score _____ /100 = _____ %

Rapid Fire

Stage 1

- 5 shots
- 15 yards
- L target (bullseye)
- 11 seconds per 5 shot group
- Repeat 2x

Rapid Fire Stage 1 Score (first 5 shot group) _____

Rapid Fire Stage 1 Score (second 5 shot group) _____

Total Rapid Fire Stage 1 Score _____

Stage 2

- 5 shots
- 25 yards
- L target (bullseye)
- 15 seconds per 5 shot group
- Repeat 2x

Rapid Fire Stage 2 Score (first 5 shot group) _____

Rapid Fire Stage 2 Score (second 5 shot group) _____

Total Rapid Fire Stage 2 Score _____

Total Rapid Fire Score _____ /200 = _____ %

Quick Fire

- 5 shots
- 25 yards
- E target (silhouette)
- 3 seconds per shot
- For each shot, someone gives the command "UP" to signify that the target is visible. 1 hit = 1 point
- Repeat 3x

Quick Fire Score (first 5 shot group)_____

Quick Fire Score (second 5 shot group)_____

Quick Fire Score (third 5 shot group)_____

Total Quick Fire Score _____ /15 = _____%

Scoring

Average Percentage (Add up percentages from 3 stages and divide by 3) = _____%

Less Than 60%	Unqualified
60-77%	Pistol Marksman
78-84%	Pistol Sharpshooter
85% or Higher	Pistol Expert

Targets

Target E (Overall 40 x 19.5)

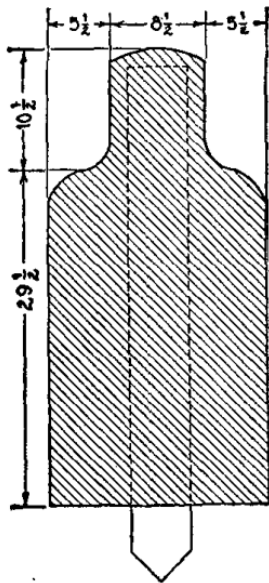


FIGURE 14.—Target E.

1 hit = 1 point

Target L (Overall 6ft x 4ft)

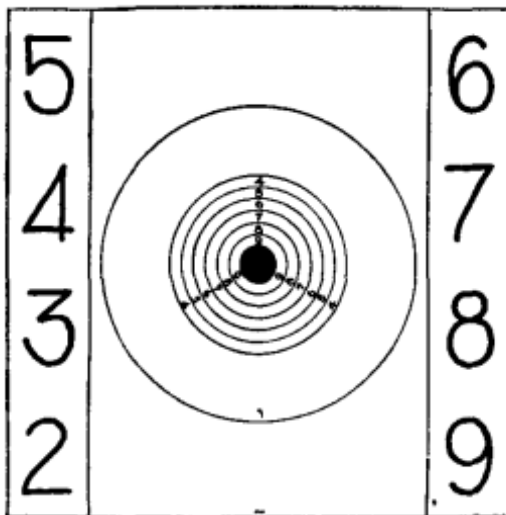


FIGURE 16.—Target L.

c. Target L.—Target L is a rectangle 6 feet high and 4 feet wide, with black circular bull's-eye 5 inches in diameter and seven outer rings (fig. 16). Value of hits in the bull's-eye, 10. The diameter of each ring and value of hits are as follows:

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Diameter	Value of hit
8½ inches.....	9
12 inches.....	8
15½ inches.....	7
19 inches.....	6
22½ inches.....	5
26 inches.....	4
46 inches.....	3
Outer, remainder of target.....	2

Hit values are as stated in above chart

Here are the hit values converted to radii measurements if you are measuring to the center of the target like I did in my video:

- < 2 ½ inches = 10 points
- < 4 ¼ inches=9 points
- < 6 inches = 8 points
- < 7 ¾ inches = 7 points
- < 9.5 inches = 6 points
- < 11 ¼ inches = 5 points
- < 13 inches = 4 points
- < 23 inches = 3 points
- > 23 inches but still on rectangular target = 2 points