



SHOOTING LOG

Date _____

Time _____

Location _____

Firearm _____

Airgun _____

Ammunition _____

Distance _____

CONDITIONS

WIND

- Light
- Med
- Heavy

HUMIDITY

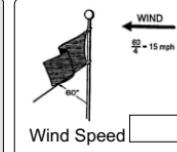
- 0-30%
- 30-60%
- 60-100%

LIGHT

- Bright
- Hazy
- Overcast



Wind direction



Wind Speed _____

Range flag
The angle between the flag and pole, in degrees, divided by the constant number 4. The result gives the approximate velocity in miles per hour.

SAFETY FIRST



OVERALL RESULTS

Excellent

Good

Fair

Poor

NOTES
