

BERPC Scoring Guide for PPC and High Power Rifle





**Shooter
Completes the
Match**

**Shooter Fills in
Official Score
Sheet**

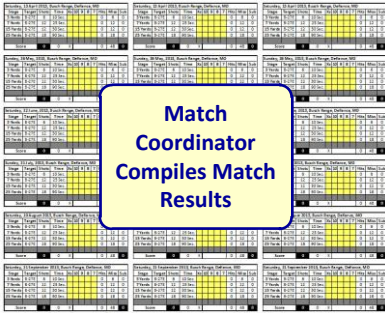
Shooter: Bob Boberson
Date: 2/30/2013

Relay 1							
String	X	10	9	8	7	NS	Score
3 Yds (6)	3	2	1				
7 Yds (12)	4	6	2				
15 Yds (12)	3	5	2	1	1		
25 Yds (18)	1	3	4	5	3	2	
Totals							

**Shooter
Submits
Scores to
Match
Coordinator**

Bob Boberson
2/30/2013

Relay 1							
String	X	10	9	8	7	NS	Score
3 Yds (6)	3	2	1				15
7 Yds (12)	4	6	2				118
15 Yds (12)	3	5	2	1	1		113
25 Yds (18)	1	3	4	5	3	2	137
Totals	11	16	9	6	4	2	427



**Match
Coordinator
Compiles Match
Results**

**Webmaster
Publishes Match
Results**

2013 Match Calendars

PPC Schedule			High Power Rifle Schedule		
Date	PPC Schedule	Scores	Date	High Power Rifle	Scores
13 April 2013		Click for Scores	27 April 2013		n/a
26 May 2013		Click for Scores	19 May 2013		n/a
22 June 2013		Click for Scores	2 June 2013		n/a
21 July 2013			13 July 2013		n/a
10 August 2013			18 August 2013		n/a
21 September 2013			8 September 2013		n/a

**Shooters View
Match Results
Online**

**Shooter Uses
Calculator to
Complete Score Sheet
[optional]**

PPC Score Calculator

String	Shots	X	10	9	8	7	NS	Score
3 Yds	6	3	2	1				59
7 Yds	12	4	6	2				118
15 Yds	12	3	5	2	1	1		113
25 Yds	18	1	3	4	5	3	2	137
Totals		11	16	9	6	4	2	427

Expert **411-417** Sharpshooter **338-413** Marksman **28-323**

**Shooter Retains
Copy of Scores
for Personal
Reference
[optional]**

Shooter: Bob Boberson
Date: 2/30/2013

Relay 1							
String	X	10	9	8	7	NS	Score
3 Yds (6)	3	2	1				15
7 Yds (12)	4	6	2				118
	5	2	1	1			113
	3	4	5	3	2		137
Totals	16	9	6	4	2		427



**Shooter Updates
Personal Season
Score Sheet
[optional]**

BERPC Scoring Process (PPC & High Power Rifle)

PPC Score Sheets

Shooter: _____

Date: _____

Relay 1

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

One grid per relay.

Relay 2

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

Relay 3

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

Submit this Portion to the Match Coordinator

Shooter: _____

Date: _____

Relay 1

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

Relay 2

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

Relay 3

String	X	10	9	8	7	NS	Score
3 Yds (6)							
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							

Retain this Portion for Your Records

Sides are duplicated. Shooters submit one half and retain the other

Shooters need only fill in the number of hits for each ring in each string. Scores and totals will be calculated by the Match Coordinator. However, shooters can use the Score Calculator to fill them in if desired.

PPC: 6-Shots @ 3 Yards

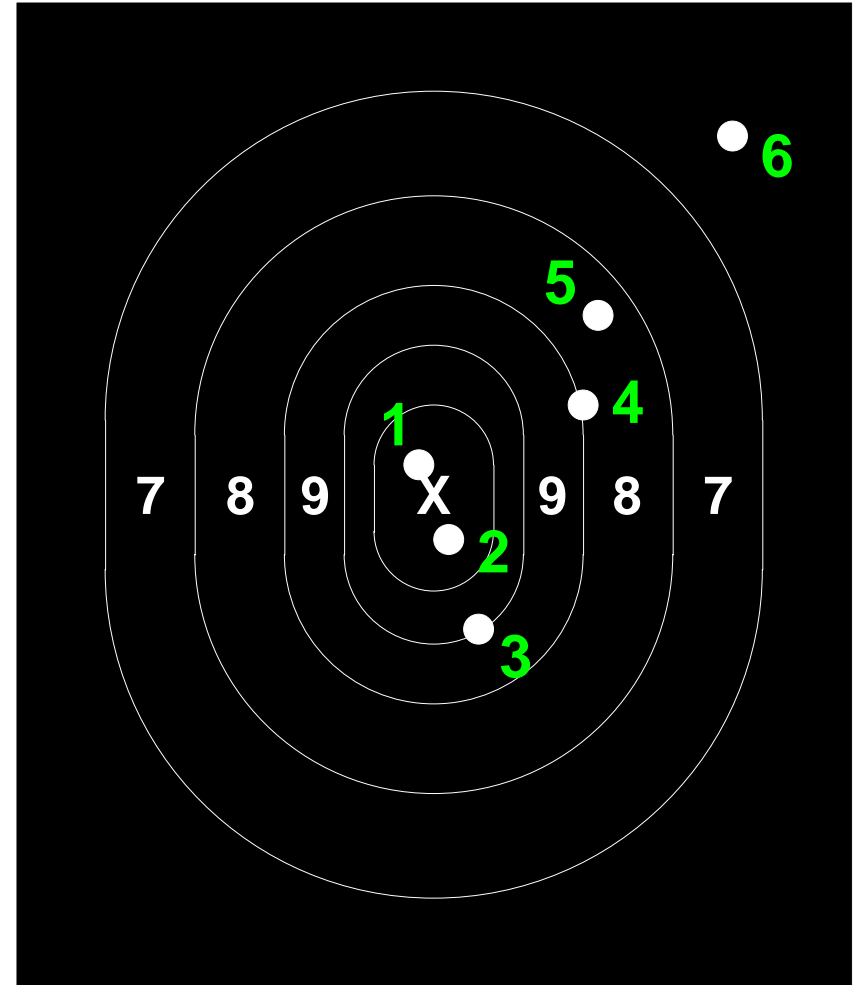
- Shots 1 & 2 are marked in the “X” column.
- Shot 3 is marked in the “10” column.
- Shot 4 is marked in the “9” column.
- Shot 5 is marked in the “8” column.
- Shot 6 is outside the scoring area, so it is marked in the “NS” column.

Shooter: _____

Date: _____

Relay 1

String	X	10	9	8	7	NS	Score
3 Yds (6)	2	1	1	1		1	
7 Yds (12)							
15 Yds (12)							
25 Yds (18)							
Totals							



PPC Score Calculator

- Number of shots marked is checked against the required number of shots.
 - Too few shots is indicated by red text in the “Shots” column, as in the 7-yard string.
 - Too many shots is indicated by white text on a red background in the “Shots” column, as in the 15 yard string.
- The total score box in the lower, right-hand corner is color-coded to indicate the shooter’s classification for the match.
- Note that columns with no hits may be left blank or filled with a zero.

PPC Score Calculator								
String	Shots	X	10	9	8	7	NS	Score
3 Yds	6	4	2	0				60
7 Yds	12	3	7	1				109
15 Yds	12	2	6	4	2			132
253 Yds	18	2	4	6	4	2	0	160
Totals		11	19	11	6	2	0	461

Shooter Classifications: Master **448 - 480** Expert **416 - 447** Sharpshooter **384 - 415** Marksman **0 - 383**

High Power Rifle Score Sheets

Shooter: _____
Date: _____

Relay 1									
String	X	10	9	8	7	6	5	NS	Score
Offhand (slow)									
Sitting (rapid)									
Prone (rapid)									
Prone (slow)									
Totals									

Gray scoring boxes correspond to black areas of the targets.

Submit this Portion to the Match Coordinator



Grids are duplicated. Shooters submit one half and retain the other

Shooter: _____
Date: _____

Relay 1									
String	X	10	9	8	7	6	5	NS	Score
Offhand (slow)									
Sitting (rapid)									
Prone (rapid)									
Prone (slow)									
Totals									

Shooters need only fill in the number of hits for each ring in each string. Scores and totals will be calculated by the Match Coordinator. However, shooters can use the Score Calculator to fill them in if desired.

Retain this Portion for Your Records

High Power Rifle Score Calculator

- Number of shots marked is checked against the required number of shots.
 - Too few shots is indicated by red text in the “Shots” column, as in the Sitting string.
 - Too many shots is indicated by white text on a red background in the “Shots” column, as in the Prone – Rapid Fire string.
- The total score box in the lower, right-hand corner is color-coded to indicate the shooter’s classification for the match.
- Note that columns with no hits may be left blank or filled with a zero.
- Scoring rings which are in the black portion of the target are indicated by gray scoring boxes.

High Power Rifle Score Calculator										
String	Shots	X	10	9	8	7	6	5	NS	Score
Offhand (slow)	10	2	5	3	0					97
Sitting (rapid)	10	2	3	3	1	0				85
Prone (rapid)	10	3	2	2	3	1				99
Prone (slow)	20	5	7	5	3	0				189
Totals		12	17	13	7	1				470

Shooter Classifications: High Master **485 - 97%** Master **470 - 94%** Expert **445 - 89%** Sharpshooter **420 - 84%** Marksman **0 - 0%**