

**MONTANA USBC YOUTH  
ANNUAL HIGH AWARDS**

**DUE AUGUST 1<sup>ST</sup>**

The Montana USBC Youth presents the following awards annually at the Luncheon at the State Jamboree each year. The awards are broken out by ages groups, 11 & Under, 12-14, and 15 & Over. There are two divisions, Boys and Girls.

Plaques are presented to each of the following categories:

1. High Game
2. High Series
3. High Average

Eligibility Rules:

1. All scores must be submitted scratch.
2. High average category only counts from Montana league play.
3. High scores in game or series category must be bowled in a Montana league.
4. Bowler must be a member of a sanctioned league in Montana, with the league having a minimum of 21 games for the **12-14** and **15 & Over** age groups, and a minimum of 14 games for the **11 & Under** age group.
5. Bowler must have bowled 2/3 or more of the league.
6. Bowler must meet all USBC Youth eligibility rules.

Name of Association \_\_\_\_\_

Association Manager \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

Association Manager: Please complete the form, even if you think none of your members have scored high enough to win an award. All associations need to complete this form. Please complete the reverse side and mail your form to:

Elaine Wilkinson  
259 McKeown Lane  
PO Box 35  
Cardwell, MT 59721

<b>11 &amp; UNDER BOYS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						
<b>11 &amp; UNDER GIRLS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						
<b>12 - 14 BOYS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						
<b>12 - 14 GIRLS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						
<b>15 &amp; OVER BOYS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						
<b>15 &amp; OVER GIRLS</b>						
	SCORE	NAME	ADDRESS, CITY ZIP	PHONE	AGE - AUG 1	LEAGUE
Game						
Series						
Average						