

Saturday 10:00 am

## Interstate Bowl North

Lanes 13 - 14

\*\*\* Last week was bowling for averages only \*\*\*

USBC Certification:

### Team Standings

Place	#	Team Name	%Won	Points Won	Points Lost	UnEarned Points	Y-T-D % WON	Year-To-Date WON	Y-T-D LOST	Games Won	Scratch Pins	Pins + HDCP
1	1	GIRLS RULE		0	0			0	0		0	0
2	2	SPIRDERMAN		0	0			0	0		0	0

### Review of Last Week's Bowling.....

Lanes	Team Name	HDCP -1-	HDCP -2-	HDCP Total	Last Wk WON	Team Name	HDCP -1-	HDCP -2-	HDCP Total	Last Wk WON
13-14	GIRLS RULE	439	443	882	0	<---> SPIRDERMAN	436	444	880	0

### Lane Assignments

13-14  
 Today 1- 2  
 17-18  
 Next Week 2- 1

### Individual High Averages

Bowlers must have a minimum of 12 games before they will be listed for high average recognition.

### Last Week's Top Scores

<b>Boys</b>	Scratch Game	63	Noah		
	Scratch Series	118	Noah		
<b>Girls</b>	Scratch Game	88	Oaklynn Gordon	60	Waverly Wooddell
	Scratch Series	167	Oaklynn Gordon	107	Waverly Wooddell

### Most Improved Average

Bowlers must have a minimum of 12 games to be listed for most improved average recognition.

### Season High Scores

Bowlers must have a minimum of 12 games (before bowling) to be listed for high handicap game and series.

### Team Rosters

ID #	Bowling Hand	Name	Avg HDCP	Pins	Gms	To Raise Avg +1	To Drop Avg -1	-1-	-2-	Total	HDCP Total	
<b>1 - GIRLS RULE</b>												
36		Oaklynn Gordon	83	137	167	2	169	164	88	79	167	441
32		Waverly Wooddell	53	167	107	2	109	104	47	60	107	441
<b>2 - SPIRDERMAN</b>												
39		Noah	59	161	118	2	122	117	55	63	118	440
33		VACANT	75	145	0	0			v75	v75	150	440

### Temporary Substitutes Division 1: Enter Div Label

#### Boys Division 1: Enter Div Label

Name	Avg HDCP	Pins	Gms	High Game	High Sers	HDCP Game	HDCP Sers	-1-	-2-	Total	HDCP Total
Alexander Peterdeak	75	145	0	0	0					0	0

#### Girls Division 1: Enter Div Label

Name	Avg HDCP	Pins	Gms	High Game	High Sers	HDCP Game	HDCP Sers	-1-	-2-	Total	HDCP Total
Bella Coleman	75	145	0	0	0					0	0
Aria Shipe	75	145	0	0	0					0	0
Brexley Thornton	75	145	0	0	0					0	0