

#NorthHouseBumpers

Saturday 9:40 am

Buffaloe Lanes North

Lanes 27 - 28

USBC Certification:

Team Standings

Place	Lane	#	Team Name	Points Won	Points Lost	Team Avg	HDCP	Pins + HDCP	Scratch Pins	Year-To-Date WON
1	27	2	Colton Howard	36½	11½	82	34	4330	2980	163½
2	28	1	Shelby Taylor	35	13	75	40	4307	2705	163½
3	28	3	Ethan Brecht	24½	23½	81	35	4093	2839	137
4	27	4	Daniel Blakey	24	24	74	41	2397	1469	55

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
27-28	Shelby Taylor	111	142	253	8½	<---> Daniel Blakey	111	109	220	4
27-28	Ethan Brecht	131	109	240	6½	<---> Colton Howard	153	132	285	11

Lane Assignments

	27-28	27-28
Wk19 02/03	2- 1	4- 3
Wk20 02/10	1- 3	2- 4

Last Week's Top Scores

	Scratch Game	Scratch Series	Handicap Game	Handicap Series
Boys	118 Colton Howard 96 Ethan Brecht 71 Daniel Blakey	215 Colton Howard 170 Ethan Brecht 140 Daniel Blakey	153 Colton Howard 131 Ethan Brecht 111 Daniel Blakey	285 Colton Howard 240 Ethan Brecht 220 Daniel Blakey
Girls	101 Shelby Taylor	171 Shelby Taylor	142 Shelby Taylor	253 Shelby Taylor

Season High Scores

	Scratch Game	Scratch Series	Handicap Game	Handicap Series
Boys	118 Colton Howard 105 Ethan Brecht	215 Colton Howard 186 Ethan Brecht	153 Colton Howard 141 Ethan Brecht	287 Colton Howard 258 Ethan Brecht
Girls	101 Shelby Taylor	171 Shelby Taylor	144 Shelby Taylor	261 Shelby Taylor

Team Rosters

ID #	Name	Avg HDCP	Pins	Gms	To Raise Avg +1	To Drop Avg -1	-1-	-2-	Total	HDCP Total	
1 - Shelby Taylor	Lane 28										
5	Shelby Taylor	75	40	2705	36	183	144	70	101	171	253
2 - Colton Howard	Lane 27										
7	Colton Howard	82	34	2980	36	174	135	118	97	215	285
3 - Ethan Brecht	Lane 28										
8	Ethan Brecht	81	35	2125	26	171	142	96	74	170	240
4 - Daniel Blakey	Lane 27										
9	Daniel Blakey	74	41	595	8	155	144	71	69	140	220

Temporary Substitutes

Name	Avg HDCP	Pins	Gms	High Game	High Sers	HDCP Game	HDCP Sers	-1-	-2-	Total	HDCP Total
Karlee Decker	68	46	343	5	88	149	129	231		0	0