

2017 MDUSBC Women's Series - Mayflower Lanes - March 12, 2017									
Mayflower Lanes									
Sunday, March 12, 2017									
Match Play Starting Lane		3							
Qualifying: 10 a.m. - 4 games across 8 lanes									
Match Play: Cut to top 8, single game elimination to determine winner									
			183.96	197.04	192.78	192.93			
<u>Name</u>	<u>City</u>	<u>Lane</u>	<u>Game 1</u>	<u>Game 2</u>	<u>Game 3</u>	<u>Game 4</u>	<u>Total</u>	<u>High game</u>	<u>Cup Points</u>
1 Lisa Bishop	Redford	08E	232	258	233	216	939	258	*
2 Brandie Reamy	Livonia	14E	244	227	237	194	902	244	*
3 Tanisha Burris	Holt	03B	182	233	197	268	880	268	*
4 Haley Lundy	Lasalle	15A	218	187	258	213	876	258	*
5 Jennifer Maples	Warren	08D	190	204	212	255	861	255	*
6 Sandra Schultz	Macomb	09B	244	207	209	194	854	244	*
7 Nicole Harrison	Shelby Twp	09A	180	237	208	212	837	237	*
8 Cathleen Kowalski	Livonia	07B	190	206	207	187	790	207	*
9 Jenna Law	Milford	04E	172	210	192	215	789	215	184
10 Natalie Miskiel	Toledo	13A	171	224	174	214	783	224	182
11 Lauren Roberts	Warren	14D	168	170	246	189	773	246	180
12 Veronica Connors-Burge	Bloomfield Hills	06E	201	211	123	227	762	227	178
13 Michelle Ewald	Clinton Twp	13B	183	234	169	171	757	234	176
14 Angela Wilt	Westland	11A	155	197	229	176	757	229	174
15 Debra Dickerson	Detroit	06D	217	197	159	173	746	217	172
16 Kimberly Sisk	Brownstown	04D	219	180	162	177	738	219	170
17 Sekeithia Walters-Wright	Eastpointe	10E	193	190	156	189	728	193	168
18 Toary Taylor	Redford	10D	159	154	169	245	727	245	166
19 Lauren Krywy	Sterling Heights	12D	158	197	195	176	726	197	164
20 Sarah Dorow	Midland	11B	198	150	166	202	716	202	162
21 Jennifer Peretto	Livonia	16D	138	197	224	150	709	224	160
22 Denise Mintz	Canton	12E	132	200	179	178	689	200	158
23 Shannon Rowe	Detroit	07A	148	189	192	157	686	192	156
24 Pamela Stogdill	Royal Oak	03A	172	180	179	154	685	180	154
25 Kathleen Bishop	Westland	15B	167	129	190	187	673	190	152
26 Tracey Distel	Lansing	05B	170	194	166	133	663	194	150
27 Amanda Barry	Clinton Twp	05A	166	158	174	157	655	174	148