

		Date = May 11, 2026					BRIONES ARCHERY 2026 MONDAY NIGHT 3D SHOOTS																				
		NAME FIRST	At this Monday	Gender M/F	Age Youth /Adult	Club Mem Y/N	Comp/ Trad	4/27	5/4	5/11	5/18	5/25	6/1	6/8	6/15	6/22	6/29	7/6	7/13	7/20	7/27	8/3	8/10	8/17	Avg of Top 5 Scores	Overall Average	High Score
<i>Women's Traditional</i>		<i>Non Mem</i>		F	A	N	Trad																				
Kinman	Tamara			F	A	N	Trad																			151.0	151
Tilley	Miranda			F	A	N	Trad	66	38	28																44.0	66
Todd	Christine			F	A	N	Trad	82	104	89																91.7	104
<i>Women's Youth</i>		<i>Non Mem</i>		F	Y	N	C																				
Kinman	Lillyana			F	Y	N	C																			123.0	123
Cuaresma	Kaleag			F	Y	N	C																			69.0	69
<i>Women's</i>		<i>Non Mem</i>		F	A	N	C																				
Godinez	Veronica			F	A	N	C	127	121	124																124.0	127
Gargaro	Sophia			F	A	N	C																			92.0	92
<i>Men's Traditional</i>		<i>Non Mem</i>		M	A	N	Trad																				
Beatty	Tyler			M	A	N	Trad	107																		107.0	107
Garman	Marc			M	A	N	Trad	97		88																92.5	97
Kinman	Therin			M	A	N	Trad			158																158.0	158
Tanner	Sam			M	A	N	Trad		13	28																20.5	28
Thor	Trevor			M	A	N	Trad		63																	63.0	63
Vasquez	Angel			M	A	N	Trad			78																78.0	78
<i>Men's</i>		<i>Non Mem</i>		M	A	N	C																				
Aiello	Tony			M	A	N	C	152		137																144.5	152
Alaoui	Mohamud			M	A	N	C		176	172																174.0	176
Anderson	Chris			M	A	N	C		155																	155.0	155
Anderson	Erich			M	A	N	C		85	98																91.5	98
Beaty	Luke			M	A	N	C			139																139.0	139
Beaty	Ryan			M	A	N	C	169	178	170																172.3	178
Bush	Jacob Jr			M	A	N	C	152	149																	150.5	152
Curiel	Brandon			M	A	N	C			153																153.0	153
Garretty	Scott			M	A	N	C	111	102	102																105.0	111
Hertsens	Jan			M	A	N	C	89	106	74																89.7	106
Howard	Barney			M	A	N	C		94																	94.0	94
Largent	Conner			M	A	N	C		146	126																136.0	146

