

2019 MN Moose State Bowling Tournament

Mens Singles Results

Place	Men's Singles	1st Gm.	2nd Gm.	3rd Gm.	Actual	Hndcp.	Total	Payout	Lodge Name
1.	Art Vollmer	191	190	257	638	132	770	\$50.00	Ortonville
2.	Tom Fernlund	200	201	198	599	170	769	\$48.00	St. Cloud
3.	Nick Kreisel	227	205	154	586	183	769	\$48.00	Ortonville
4.	Vern Hieserich	201	248	258	707	43	750	\$45.00	St. Cloud
5.	Darwin Knaus	227	194	189	610	137	747	\$44.00	Ortonville
6.	Duane Carlson Jr.	190	243	172	605	140	745	\$42.00	Int. Falls
7.	James Hommerding	190	238	187	615	124	739	\$40.00	St. Cloud
8.	Jake Dorry	210	189	224	623	113	736	\$38.00	Ortonville
9.	Heith Sherod	183	199	225	607	124	731	\$36.00	Ortonville
10.	Scott Gilsdorf	187	185	255	627	102	729	\$34.00	Ortonville
11.	Ralph Ruelle	216	238	234	688	40	728	\$31.00	Int. Falls
12.	Josh Sobkowicz	225	211	191	627	99	726	\$28.00	Int. Falls
13.	Tyler Carkhuff	167	187	158	512	213	725	\$26.00	St. Cloud
14.	Craig Jungles	214	124	200	538	175	713	\$24.00	St. Cloud
15.	Wes Thompson	170	190	177	537	175	712	\$22.00	St. Cloud
16.	Lance Williams	182	172	174	528	178	706	\$21.00	Ortonville
17.	Nate Williams	232	216	246	694	10	704	\$17.00	St. Cloud
18.	Allen Baron	179	181	214	574	129	703		Int. Falls
19.	Guy Johnson	201	192	197	590	113	703		Int. Falls
20.	Travis Sherod	156	228	176	560	140	700		Ortonville
21.	Scott Hommerding	154	213	170	537	162	699		St. Cloud
22.	Dennis Pursley	175	203	211	589	110	699		St. Cloud
23.	Fred Sinninghe	236	182	202	620	78	698		Int. Falls
24.	Jeff Hieserich	275	235	178	688	8	696		St. Cloud
25.	Milt Shaw	189	182	155	526	167	693		Int. Falls
26.	Paul Moe	201	151	239	589	102	691		St. Cloud
27.	David Torgerson	125	197	154	476	210	686		Ortonville
28.	Chuck Botzet	183	187	180	550	135	685		Int. Falls
29.	Larry Johnson	203	224	172	599	81	680		St. Cloud
30.	Bill Lund Jr.	204	202	211	617	62	679		Ortonville
31.	Brian Valek	176	204	197	577	99	676		Ortonville
32.	Jeff Maish	230	193	201	624	45	669		Int. Falls
33.	Tim Mackay	118	185	164	467	197	664		Int. Falls
34.	Steve Mann	194	187	208	589	70	659		St. Cloud