



**Jeff Knapp**

**Hugh Miller**

**Bob Davidson**

**40-50-60 Trio Swiss - TRIO SWISS - Kellogg Bowl - Milwaukie, OR - May 1, 2016**

PRIZE	POS	TEAM	PTS	TOTAL	1	PINS	2	PINS	3	PINS	4	PINS	5	PINS	6	PINS	7	PINS	8	PINS
\$1,320	1	Knapp-Miller-Davidson	48.5	5549	10	759	8	712	6.5	706	3	622	0	638	9	726	6	653	6	733
\$1,020	2	Vernon-Mattson-Noel	48.0	5594	3	666	4	659	8	709	10	751	8	727	7	737	5	678	3	667
\$900	3	Porter-Bailey-Brown	45.5	5434	2	625	1	592	7	678	10	718	6	670	1.5	673	7	710	11	768
\$750	4	Dietz-Starnes-Bouvia	44.0	5480	7	715	1	684	7	693	9	771	6	681	4	596	3	623	7	717
\$675	5	Sturdevant-Zabelle-Trees	41.5	5560	8	695	11	781	3.5	671	5	702	7	706	2	693	2	653	3	659
\$600	6	McElligott-Drake-Pomerinke	39.0	5356	2	656	0	584	5	635	9	724	7	684	6	691	4	703	6	679
\$450	7	Martinson-Hebner-Neumann	37.0	5359	7	690	3	685	0	603	8	692	3	641	6	674	1	641	9	733
	8	Ewing-Powell-Michaliszyn	36.0	5331	3	641	1	642	8	723	7	703	7	732	1	590	5	666	4	634
	9	Bjorke-Adams-Anderson	36.0	5292	6	682	2	656	1	615	5	640	4	656	6	677	9	745	3	621
	10	Hudson-Menning-Maloney	36.0	5277	6	685	6	695	9	729	8	709	2	631	1	577	4	649	0	602
	11	Myers-Leclair-Weninger	35.5	5370	3	693	2	661	8	713	9	724	2	649	6.5	685	3	644	2	601
	12	Polinsky-More-West	32.5	5408	6	665	4	662	1.5	692	2	673	10	713	3	618	4	689	2	696
	13	Eskew-Yamasaki-Melton	32.0	5226	5	676	4	662	6	708	5	721	1	583	0	547	6	662	5	667
	14	Cook-Cochran-Reed	30.0	5198	5	643	3	641	6	696	0	594	1	599	9	730	0	600	6	695
	15	Nogle-Muller-Corwin	28.0	5276	2	632	6	685	2	642	0	577	6	689	9	747	2	684	1	620
	16	McNelly-Arizala-Henderson	27.5	5178	8	726	1	673	7.5	721	0	599	0	595	3	591	2	633	6	640
	17	Gustafson-Lorimor-Soth	26.0	5199	1	662	7	706	2	648	1	600	4	677	2	610	5	616	4	680
	18	Shaver-Figg-Shaver	21.0	5042	4	624	5	689	4	688	0	632	1	585	0	643	3	585	4	596
	19	Korth-Tuttle-McGinnis	20.0	4681	1	607	2	557	0	579	3	577	4	622	3	597	4	594	3	548
	20	Schlegel-Kelly-Tuholski	18.0	5080	1	632	2	625	3	705	1	676	2	660	6	619	2	580	1	583
	21	Schimming-Johnson-DeLoach	18.0	4897	2	624	5	672	1	627	1	558	5	694	2	576	1	574	1	572