

High Rollers

The Alley Salina Reprint of Scores -- Week 10

Lane 15 2 - The Three Amigos Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
Andrew Ramirez	89	131	a89	a89	a89	267	660
Odin Williams	83	137	62	105	70	237	648
Aidan Benjamin	64	156	62	65	72	199	667
			=====	=====	=====	=====	=====
Scratch Total			213	259	231	703	703
Handicap			424	424	424		1272
Total			637	683	655	703	1975
Team Points Won			0.0	1.0	1.0	3.0	3.0

Lane 16 5 - Team 7 Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
VACANT	150	70	v150	v150	v150	450	660
A'Den Peterson	137	83	125	105	94	324	573
Wyatt Huffman	200	20	a200	a200	a200	600	660
			=====	=====	=====	=====	=====
Scratch Total			475	455	444	1374	1374
Handicap			173	173	173		519
Total			648	628	617	1374	1893
Team Points Won			1.0	0.0	0.0	1.0	1.0

Lane 17 3 - Cheeto Dogs Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
Wyatt Feil	97	123	74	91	91	256	625
Mit Barr	100	120	99	73	60	232	592
Cooper Dechant	134	86	175	128	182	485	743
			=====	=====	=====	=====	=====
Scratch Total			348	292	333	973	973
Handicap			329	329	329		987
Total			677	621	662	973	1960
Team Points Won			1.0	1.0	1.0	4.0	4.0

Lane 18 1 - King Pinz Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
Nick Gardner	174	46	171	158	134	463	601
Harrison Torrey	102	118	72	132	128	332	686
			=====	=====	=====	=====	=====
Scratch Total			243	290	262	795	795
Handicap			164	164	164		492
Total			407	454	426	795	1287
Team Points Won			0.0	0.0	0.0	0.0	0.0

Lane 19 4 - Team 5 Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
Addie Peterson	98	122	127	124	98	349	715
VACANT	150	70	v150	v150	v150	450	660
Kirah Taskinen	150	70	178	190	156	524	734
			=====	=====	=====	=====	=====
Scratch Total			455	464	404	1323	1323
Handicap			262	262	262		786
Total			717	726	666	1323	2109
Team Points Won			1.0	1.0	1.0	4.0	4.0

Lane 20 6 - BYE Week 10 3/30/2024

Name	Old		HDCP			HDCP	
	Avg	HDCP	-1-	-2-	-3-	Total	Total
No one bowled							