

Thanks & Giving Open 2022 Results

** All shop credit expires at end of this year **

1 st	Ben Lail / Ben Lail / Brady Lail / Matt Everton	58	\$200 / player
2 nd	Joseph Kim / Peter Kim / Tyson Shelley / Mitt Harris	59	\$170 / player
3 rd	Linus Williams / Adrien Williams / Joe Williams / Brandon Hill	59	\$140 / player
4 th	Wade Anderson / Andy Neff / Matt Brereton / Blake Vanderstek	61	\$100 / player
5 th	McKade Christensen / Amber Christensen / Matias / McKade C	62	\$75 / player
6 th	Travis Ball / Jayce Ball / Braden Floyd / David Nelson	63	
7 th	Braden Welker / Grant Scurr / Karston King / Korbin King	64	
8 th	Bryan Tesch / Karson Tesch / Kyle Tesch / Gavin Tesch	64	
9 th	Scott Hart / Bryan Nelson / Scott Hart / Kyle Hart	64	
10 th	David Ross / Tony Brown / Peter Wangsgard / Lonny Powell	64	\$60 / player
11 th	Andrew Vandendriessche / Ben Heyse / Matt Heyse / Ross Matsuura	65	
12 th	Kat Barney / Jeff Barney / Scott Barney / Kale Barney	65	
13 th	Joel Furness / Greg Snyder / Cody Jensen / Connor Gempeler	66	
14 th	Jude Widmann / Mike Murphy / Dan Joslin / Conrad Graber	66	
15 th	Aaron Day / John Norton / Zach Baxter / TBD	66	\$50 / player
16 th	Travis Ririe / Lance Ririe / Bryce Malor / Travis Holtby	66	
17 th	Nick Zullo / Brian Zullo / Ethan Zullo / Dom Zullo	66	
18 th	KC Franson / Bryce Feist / Jake / Brayden	66	\$40 / player
19 th	Brian White / Matt Manwaring / Skyler White / Chad Davies	67	
20 th	Preston Hadfield / Randal Bennett / Michelle Bennett / R. Bennett	68	
21 st	Brad Flitton / Team Flitton / Team Flitton / Team Flitton	69	
22 nd	Jeff Fisher / Tysen Fisher / Matt Connelley / Mont Colyar	71	
23 rd	Jayden Skidmore / Justin Skidmore / Paul Barnard / Paige Barnard	75	
24 th	Cody Wright / Jason Murphy / Nate Jentzsch / Mathew Jentzsch	77	
25 th	Shane Hiatt / Sam Craghead / Sam Craghead Sr / Adam	79	
26 th	Tristan Steele / Calvin Maddox / Cayden Hyer / Hayden Messler	81	

Closest to Pin: \$25 each

#4 Ladies: Kat Barney
#4 Mens: Bradon Welker
#7: Adrien Williams
#15: Matias Tello
#17: Matias Tello