

Date: 9/9/2025

GAME			\$	10	per player		Players in KPs		39	Total KP and Net Game Purse			\$382						
										Closest to the Pin - KP's Pay				\$20	per hole				
KP Hole #4										\$20		Speckman							
KP Hole #8										\$20		Hermes							
KP Hole #12										\$20		Cherington (Guest)							
KP Hole # 17										\$20		Wilkerson							
SKINS			Players in Net Skins Game							37	Players in Gross Skins Game					24			
\$			5	per player		Net Skins Purse							\$185	Gross Skins Purse					\$120
Hole Number			Number of Strokes			Net Skins Payout			Net Skins Winners		Number of Strokes		Gross Skins Payout		Gross Skins Winners				
1			3X								4X								
2			3X								4X								
3			3X								3		\$20		McIver				
4			2X								2X								
5			2			\$30			Ketelsleger		3		\$20		Ketelsleger				
6			2			\$30			Cherington (Guest)		3		\$20		Cherington (Guest)				
7			4X								4X								
8			2X								2X								
9			3			\$30			Wood Russ		4X								
10			3X								4X								
11			4X								4		\$20		McIver				
12			1			\$30			Choi		3X								
13			3X								4X								
14			2			\$30			Alfonso		3X								
15			3X								3		\$20		Goodbody				
16			3X								3X								
17			1			\$30			Francisco		2X								
18			4X								4		\$20		Hammond Matt				
Game prize money to be distributed (Total Net game purse minus KP's)										Players in Gam 38					\$302				
Payouts for solo winners			Place Net			Payout			Net Score			Player							
1st	24%	\$72	1st			\$72			66			Vannoy							
2nd	20%	\$60	2nd			\$60			68			Ketelsleger							
3rd	16%	\$48	3rd			\$44			69			Wilkerson							
4th	13%	\$39	3rd			\$44			69			Francisco							
5th	11%	\$33	5th			\$30			70			Fetteroll							
6th	9%	\$27	5th			\$30			70			Nercessian							
7th	7%	\$21	7th			\$21			71			Choi							
Game prize money to be distributed (Total Gross Game purse)										Players in Gam 9					\$	90.00			
Payouts for solo winners			Place Gross			Payout			Gross Score			Player							
1st	75%	\$67	1st			\$67			76			Hammond Matt							
2nd	25%	\$22	2nd			\$22			76			Wilkerson							
3rd	0%	\$0																	