		Wild Card			Divisional 1			Divisional 2			Divisional 3			Quarters 1			Quarters 2			Quarters 3			Semis 1			Semis 2			Semis 3			Finals/3rd 1			Finals/3rd 2			Finals/3rd 3			Finals 4			Finals 5		
Seed	ID	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L	#	Time	W/L
1	@circusjohnson				12	41.35	W	12	37.19	W				11	37.44	W	12	38.64	W																											
2	@murrman.362				8	44.82	L	11	33.62	L																																				
3	@binkyblue				12	53.81	W	11	48.06	L	11	43.41	W	11	49.60	L	11	50.71	L																											
4	@j_kush				0	240.00	L	0	240.00	L																																				
5	Ian Struiksma				12	58.07	W	12	44.98	W				9	50.81	L	10	44.50	L																											
6	Douglas Goodman				9	43.58	L	12	32.51	W	9	41.71	L																																	
7	Jonathan Carrillo	12	41.75	W	12	40.34	W	12	43.89	W				12	42.35	W	11	40.32	W																											
8	Michael G Beaulieu	9	42.19	L																																										
9	@cland44	10	45.41	W	10	54.56	L	12	37.59	L																																				
10	Dante Golio	9	46.70	L																																										
1	Sam Frink				10	45.57	L	11	34.68	L																																				
2	Richard Hansen				10	41.97	L	9	32.30	L																																				
3	@jonmatte				10	48.03	W	11	42.03	W				11	40.83	W	11	38.50	W																											
4	Elizabeth Ciccone				12	45.78	W	11	44.21	L	9	41.67	L																																	
5	Jason Umfleet				10	40.23	L	11	35.19	W	11	39.48	W	0	240.00	L	0	240.00	L																											
6	Hideki Kinoshita				9	59.64	L	9	35.84	L																																				
7	Brian D Moore	11	38.95	L																																										
8	Travis Kruger	11	43.00	W	12	41.08	W	12	42.11	W				11	49.46	W	11	47.34	W																											
9	Matthew Gorter	9	52.04	L																																										
10	Kathy Mancini	12	52.05	W	11	58.04	W	10	46.85	W				11	53.37	L	11	58.50	L																											