2021 COOPER TIRES USF2000 CHAMPIONSHIP
PROVISIONAL POINT STANDINGS - After Round 4

POS.	DRIVER	BA1	BA2	SP1	SP2	IND1	IND2	IND3	LOR	RA1	RA2	MO1	MO2	MO3	TO1	TO2	NJ1	NJ2	NJ3		TOTAL
1	Christian Brooks	17	17	32	31																97
2	Kiko Porto	11	19	17	27																74
3	Prescott Campbell	25	31	5	12																73
4	Josh Pierson	22	22	14	11																69
5	Yuven Sundaramoorthy	32	11	23	1																67
6	Michael d'Orlando	19	12	1	22																54
7	Spike Kohlbecker - R	14	10	15	15																54
8	Billy Frazer - R	15	8	19	9																51
9	Matt Round-Garrido	1	1	25	19																46
10	Josh Green	12	14	3	17																46
11	Thomas Nepveu - R	8	13	10	14																45
12	Nolan Siegel	11	26	1	1																39
13	Jace Denmark - R	13	9	6	10																38
14	Myles Rowe - R	1	15	13	1																30
15	Andre Castro - R	1	2	11	13																27
16	Jackson Lee - R	9	7	7	3																26
17	Grant Palmer - R	7	6	9	4																26
18	Dylan Christie - R	1	1	12	8																22
19	Ely Navarro - R	3	3	8	5																19
20	Erik Evans - R	6	5	1	7																19
21	Peter Vodanovich - R	1	2	1	6																10
22	Simon Sikes	5	4	-																	9
23	Kent Vaccaro - R	4	1	1	NS																6
24	Michael Myers	-	-	4	1																5
25	Evan Stamer - R	2	1	1	1																5
26	Trey Burke - R	1	1	1	2																5
27	Bijoy Garg	DQ	1	2	NS																3

TEAM CHAMPIONSHIP

POS.	TEAM	BA1	BA2	SP1	SP2	IND1	IND2	IND3	LOR	RA1	RA2	MO1	MO2	MO3	TO1	TO2	NJ1	NJ2	NJ3		TOTAL
1	Exclusive Autosport	18	13	40	34																105
2	DEForce Racing	20	40	13	22																95
3	Pabst Racing	37	17	23	3																80
4	Cape Motorsports	18	10	11	23																62
5	Turn 3 Motorsport	5	9	5	11																30
6	Force Indy	4	13	9	4																30
7	Legacy Autosport	2	2	5	9																18
8	Velocity Racing Development	4	4	4	4																16
9	Joe Dooling Autosports	4	4	4	4																16
10	Miller Vinatieri Motorsports	4	4	4	NS																12
11	Jay Howard Driver Development	2	2	2	2																8