2018 CAM Invitational

Lincoln, NE September 2, 2018

CAMC

Grid #	Qual #	Car #/Class	First Name	Last Name	Act Time	Cones	Time
1	1	74c	Brandon	Porambo	43.446		43.446
					42.576		42.576
1					42.576		
2	16	139c	Dave	Whitworth	44.033		44.033
					43.708		43.708
					43.708		
3	7	174c	Paul	Molina	44.497		44.497
					46.644	1	44.644
7					44.497		
4	10	27c	Robert	Stanley	45.815	1	43.815
					44.145		44.145
					44.145		
5	5	75c	Terry	Tabor	44.064		44.064
					43.567		43.567
2					43.567		
6	12	173c	W B	Sephus	99.000	DNF	45.724
					43.294		43.294
					43.294		
7	3	142c	Dennis	Healy	43.172		43.172
					42.760		42.760
3					42.760		
8	14	86c	Zach	Rogers	43.797		43.797
					42.901		42.901
					42.901		
9	4	135c	Randy	Adkins	43.298		43.298
					43.361		43.361
8					43.298		
10	13	175c	Gregory	Shumaker	43.556		43.556
					43.605		43.605
					43.556		
11	6	84c	Ido	Waksman	43.209		43.209
					43.321		43.321
4					43.209		
12	11	128c	David	Feighner	43.358		43.358
					43.575		43.575
					43.358		
13	8	136c	Chris	Cox	43.041		43.041
					43.151		43.151
5					43.041		
14	9	150c	James	Darden	43.215		43.215
					45.529	1	43.529
					43.215		
15	2	190c	Col. Bill	Rogerson IV	43.118		43.118
					42.481		42.481
6					42.481		
16	15	89c	Marcus	Merideth	44.743		44.743
					43.954		43.954
					43.954		

Car #/Class	First Name	Last Name	Act Time	Cones	Time
74c	Brandon	Porambo	44.142		44.142
27c	Robert	Stanley	44.072		44.072
173c	W B	Sephus	44.267		44.267
142c	Dennis	Healy	42.912		42.912
135c	Randy	Adkins	43.215		43.215
84c	Ido	Waksman	43.249		43.249
136c	Chris	Cox	43.034		43.034
190c	Col. Bill	Rogerson IV	43.097		43.097

Car #/Class	First Name	Last Name	Act Time	Cones	Time
27c	Robert	Stanley	43.649		43.649
142c	Dennis	Healy	43.496		43.496
135c	Randy	Adkins	43.434		43.434
136c	Chris	Cox	43.330		43.330

Car #/Class	First Name	Last Name	Act Time	Cones	Time	Index	Index Time
142c	Dennis	Healy	43.431		43.431	0.816	35.440
136c	Chris	Cox	42.937		42.937	0.816	35.037

Car #/Class	First Name	Last Name	Act Time	Cones	Time	Index	Index Time
136c	Chris	Cox	0.000			0.816	0.000