

*Timing By: AXWare Systems**Your source For Competition Timing*

Saginaw Valley Region - #1 - 2021 CAM Invitational CAMC - Thu 09-09-2021

Final Results:

Day 1: Total Registered: 39, with Times: 5

[camc](#)

Pos.	Class	#	Driver	Car Model	Car Color	Run 1..	Run 2..	Run 3..	Total
1T	camc	7	Mark Daddio	2019 Ford Mustang Shelby GT350	White	35.020	35.014	34.746	34.746
									+ 0.000
2T	camc	183	Dave Schotz	2016 Chevrolet Camaro SS		35.708	35.077	34.961	34.961
									+ 0.215
3T	camc	96	Matt Lucas	2017 Ford Mustang	White	35.095	35.023	37.973+2	35.023
									+ 0.062
4T	camc	170	Chris Kirkland	2016 Ford MUSTANG GT350	Grey	35.220+1	35.152	35.074	35.074
									+ 0.051
5	camc	19	Jeff D Woodbury	2020 Chevrolet Camaro	Hot Red	35.246	35.240+1	35.389	35.246
									+ 0.172
6T	camc	196	Scott Steider	2017 Ford Mustang	White	35.506	35.275	35.479	35.275
									+ 0.029
7	camc	40	Jacob Crow	2016 Ford Mustang GT	Black	35.413	35.904	35.115+1	35.413
									+ 0.138
8T	camc	123	Keith Lamming	2011 Chevrolet Camaro	White	36.160+2	35.437	35.393+1	35.437
									+ 0.024
9T	camc	189	Joe Tharpe	2019 Ford GT350	BLack	36.021	35.601	35.440	35.440
									+ 0.003
10	camc	66	Kevin Henry	2020 Chevrolet Camaro SS	Crush	36.299	35.853	35.441	35.441
									+ 0.001
11T	camc	198	John Hale	2020 Chevrolet SS 1LE	White	35.820	35.936	35.620	35.620
									+ 0.179
12T	camc	115	Brandon Nelson	2010 Ford Mustang	Blue	35.696	35.804	35.695	35.695
									+ 0.075
13	camc	83	Clayton Yates	2016 Chevrolet Camaro SS	White	36.243+1	36.016	35.695	35.695
									+ 0.000
14T	camc	23	J.J. Mallrich	2011 Chevrolet Camaro	White	35.724	35.840	36.189	35.724
									+ 0.029
15	camc	199	Justin Peachey	2010 Ford Mustang GT500	Blue	36.217	35.996	35.745	35.745
									+ 0.021
16	camc	95	Robert Gosda	2013 Ford Mustang	SBY	36.065	35.749	35.764	35.749
									+ 0.004
17T	camc	166	Clyde Caplan	2020 Chevrolet Camaro SS 1LE	Crush	36.063+2	36.200	35.783	35.783
									+ 0.034
18	camc	70	Robert Stanley	2016 Ford MUSTANG GT350	Magnetic Metalc	35.937	36.544	36.741	35.937
									+ 0.154
19	camc	173	W B Sephus	2019 Ford Rusturd	White	36.473	36.652+2	35.989	35.989
									+ 0.052

20	camc	98	Jerry Centanni	2020 Chevrolet Camaro	White	36.642	35.663+1	36.015	36.015	
										+ 0.026
21	camc	41	Chris Fletcher	Ford Mustang		36.950	36.070	36.929	36.070	
										+ 0.055
22	camc	141	Eric Sutton	Ford Mustang		51.182+dnf	36.235	36.732	36.235	
										+ 0.165
23	camc	67	Mark Cornelius	2020 Chevrolet Camaro SS 1LE	Black	37.266	36.256	36.279	36.256	
										+ 0.021
24	camc	6	Dustin Franklin	2010 Chevrolet Camaro	White	36.409+3	36.420	36.275	36.275	
										+ 0.019
25	camc	119	Julie Woodbury	2020 Chevrolet Camaro	Red	36.571	36.477	36.777	36.477	
										+ 0.202
26	camc	27	Krzysztof Zielinski	2018 Ford Mustang	Red	37.538+1	36.896	36.507	36.507	
										+ 0.030
27	camc	99	Greg Paine	2017 Ford GT350R	Blue	36.719	36.617	35.998+1	36.617	
										+ 0.110
28	camc	28	David Feighner	2015 Ford Mustang	White	37.735	36.729	36.547+1	36.729	
										+ 0.112
29	camc	89	Tim Reinhardt	2019 Ford Mustang GT350	Flat Black	36.806+1	36.772	37.137+3	36.772	
										+ 0.043
30	camc	15	Mike Cahill	2010 Ford Mustang	Grabber Blue	37.394	37.780	37.392	37.392	
										+ 0.620
31	camc	128	Lorien Feighner	2015 Ford Mustang	White	38.890	37.857	37.430	37.430	
										+ 0.038
32	camc	87	Tim Boesche	2012 Ford Boss 302	Orange	37.726	38.093	37.457	37.457	
										+ 0.027
33	camc	9	Jennifer Merideth	2016 Ford GT350	Magnetic	37.525	38.345	37.753	37.525	
										+ 0.068
34	camc	14	David Gushwa	2012 Ford Boss 302	Race Red	37.902	37.558	37.725	37.558	
										+ 0.033
35	camc	73	Meredith Evans	2019 Ford Rusturd	White	38.281	39.218+1	38.676	38.281	
										+ 0.723
36	camc	8	KEN STOWERS	2019 Ford MUSTANG	VALOCITY BLUE	38.505	38.104+1	38.840	38.505	
										+ 0.224
37	camc	11	Richard Mangus	2010 Ford Crown Victoria	Black	44.643+3	41.683	41.975	41.683	
										+ 3.178
38	camc	82	Chris Olson	2021 Chevrolet Camaro ZL1 1LE	Red Hot					
39	camc	93	Stephen Vrooman	2016 Dodge Challenger	Plum Crazy					