

**FAST**

Final Raw Time Results - 20141005\_BKV\_Classic - Sun 10-05-2014

Timed Entries: 30

Raw Pos.	Pos.	Class	#	Driver	Car Model	Raw Time	Diff.	From 1st
1	1	M1	441	Sean Glazar	05 Mitsubishi Evo Viii	47.334	0.000	0.000
2	2	M1	44	Terry Glazar	05 Mitsubishi Evo Viii	49.126	1.792	1.792
3	1	M2	73	Jason Ball	06 Mazda Miata	49.984	0.858	2.650
4	2	M2	5	Ron Rice	06 Mazda Mx-5	49.998	0.014	2.664
5	3	M1	87	Andrew Scoda	87 Ford Mustang	50.378	0.380	3.044
6	1	S3	66	Michael Murdoch	07 Ford Shelby Gt	50.438	0.060	3.104
7	3	M2	35	John Evans	06 Mazda Miata	50.718	0.280	3.384
8	4	M2	84	Aaron Parke	99 Mazda Miata	50.802	0.084	3.468
9	1	S1	171	Carl Wagenfohr	13 BMW Z4 M	50.914	0.112	3.580
10	2	S1	26	David Scott	11 Chevrolet Corvette	50.921	0.007	3.587
11	1	S2	78	Joe Brannon	01 Mazda Miata	51.104	0.183	3.770
12	2	S2	8	Loren Williams	01 Mazda Miata	51.124	0.020	3.790
13	4	M1	1	Les Davis	11 Ford Mustang GT	51.248	0.124	3.914
14	5	M2	227	Joe Vance	99 Mazda Miata	51.249	0.001	3.915
15	1	R1	178	Bill Cassidy	14 FRS	51.578	0.329	4.244
16	1	S5	69	Keith Robertson	10 Mini Cooper	51.663	0.085	4.329
17	3	S2	94	Kevin Bonitz	2 Mazda Miata	51.686	0.023	4.352
18	5	M1	23	Matthew Sullivan	05 Mazda Mazdaspeed MX-5	51.974	0.288	4.640
19	6	M2	40	Charles Stowe	92 Nissan 240sx	52.140	0.166	4.806
20	4	S2	93	Ben Wheaton	02 Mazda Miata	53.351	1.211	6.017
21	3	S1	188	Doug Adams	00 Chevrolet Corvette	54.086	0.735	6.752
22	1	S4	47	Chris Wojtas	13 Mazda Speed3	54.724	0.638	7.390
23	1	M3	161	Soraya Juarbe-Diaz	08 Honda Fit Sport	55.265	0.541	7.931
24	2	S4	321	Philip Petire	96 Mazda Miata	55.347	0.082	8.013
25	6	M1	38	Ricky Frohnerath	09 Pontiac Grocery G8tter	55.684	0.337	8.350
26	7	M1	11	Paul Dombrowski	11 Ford Mustang	55.744	0.060	8.410
27	7	M2	95	Scott Simsa	95 Mazda Miata	56.172	0.428	8.838
28	5	S2	39	Evan Nadav	02 Mazda Miata	56.983	0.811	9.649
29	3	S4	33	Phillip McEnany	92 Mazda Miata	59.109	2.126	11.775
30	4	S1	711	Nancy Wagenfohr	13 BMW Z4 M	64.823	5.714	17.489
31	5	S1	58	Eva Chang	06 BMW Z4 M	DNS		
32	6	S1	85	Doug Buckheim	06 BMW Z4 M	DNS		