

Pax Time Results, #1 - WMR SOLO 1 @ MSU - 05-16-2010

Timed Entries: 26

Pax Pos.	Po s.	Class	#	Driver	Car Model	Total	Factor	Pax Time	Diff.	From 1st
1	1	hs	51	Brent Parsons	2002 Ford Focus SVT	34.214	*0.802	27.439	0.000	0.000
2	1	st	70	Aaron Usher	1997 Subaru Outback Sport	34.127	*0.818	27.915	0.476	0.476
3	1	gs	89	Patrick Risse	2007 Chevrolet Cobalt SS SC	34.202	*0.821	28.079	0.164	0.640
4	1	ssm	35	James Hewson	Mazda RX7	32.330	*0.876	28.321	0.242	0.882
5	1	ds	44	Brandy Fluery	Toyota	34.665	*0.819	28.390	0.069	0.951
6	1	dsp	2	Rex Litwiller	Honda Civic Ex	33.710	*0.845	28.485	0.095	1.046
7	2	gs	39	Brian Harvey	2008 Chevrolet HHR SS	34.798	*0.821	28.569	0.084	1.130
8	1	esp	97	Nathan Usher	2002 Subaru WRX Wagon	33.824	*0.846	28.615	0.046	1.176
9	1	fsp	7	James Sawade	1990 Ford Escort GT	34.911	*0.831	29.011	0.396	1.572
10	2	fsp	1	Brad Watson	1990 Ford Escort GT	34.919	*0.831	29.017	0.006	1.578
11	2	ds	11 1	Robert Boomer	2000 Audi S4	36.133	*0.819	29.592	0.575	2.153
12	3	fsp	17	David Watson	1990 Ford Escort GT	35.692	*0.831	29.660	0.068	2.221
13	3	gs	14 8	Danarius Radford	Saab	36.534	*0.821	29.994	0.334	2.555
14	1	ep	11 3	Chris Beulrma	Toyota Celica	35.205	*0.861	30.311	0.317	2.872
15	2	st	25	Andrei Buzatu	2004 Mazda 3s	37.117	*0.818	30.361	0.050	2.922
16	1	fs	71	Troy Sempsrotl	Ford Mustang	36.492	*0.833	30.397	0.036	2.958
17	1	bs	83	Hamza Derbas	BMW M3	36.432	*0.835	30.420	0.023	2.981
18	2	ssm	29	Ryan Pedmore	Mazda	34.902	*0.876	30.574	0.154	3.135
19	2	fs	12 3	Brian Rytkowski	Chevy Corvette	36.813	*0.833	30.665	0.091	3.226
20	2	hs	5	John Stachelek	Honda	38.363	*0.802	30.767	0.102	3.328
21	3	hs	13	Lindsay Karn	2000 Ford Taurus	38.462	*0.802	30.846	0.079	3.407
22	1	sm	15	Arjun Srivatsa	Subaru	35.751	*0.867	30.996	0.150	3.557
23	3	st	3	Lorenzo Santana Marcada	Toyota	38.155	*0.818	31.210	0.214	3.771
24	2	sm	14	Jun Kang	Nissan 240SX	36.231	*0.867	31.412	0.202	3.973
25	1	csp	82	Alan Lockwood	1982 Mazda RX7	36.621	*0.862	31.567	0.155	4.128
26	1	es	38	Gig Austrins	1997 Mazda Miata	39.302	*0.823	32.345	0.778	4.906