

TBird Rally, Feb 7-8, 2015, Final results.

Car # 4 Jim Bowie	Tom Burgess	1996 Subaru 555 STi	Unlimited	28
Car # 1 Marinus Damm	Brandon Harer	1990 BMW 325iX	Historic	33
Car # 3 Dan Lachapelle	Nicki Lachapelle	2003 Subaru WRX	Unlimited	38
Car # 2 Glenn Wallace	R Dale Kraushaar	2008 Subaru Forester XT	Unlimited	51
Car #24 Tim Liong	Jason Chen	2007 Subaru Impreza	Calculator	65
Car #19 David Williams	Geoff Hill	1997 Mitsubishi Pajero Evo	Calculator	67
Car #15 Curt Thompson	Ben Thompson	2011 VW GTI	Unlimited	70
Car # 5 Tom Kreger	Cynthia Bushell	2002 subaru wrx	Unlimited	76
Car # 6 Gary Webb	John Kisela	1997 Subaru Impreza	Unlimited	80
Car #12 Stephen Ban	Nick Szucs	2006 Subaru Legacy	Calculator	102
Car #21 Brad Dyrbye	Trevor Lohnes	2012 Subaru Impreza STi	Unlimited	135
Car #25 Jay Young	Alyse Young	2010 Subaru Forester XT	Calculator	182
Car #29 John Drewoth	Matt Christensen	2006 Ford Mustang GT	Calculator	197
Car #10 Scott Trinder	Andrew Dobric	1970 Datsun 240Z	Calculator	210
Car #22 Bob Chandler	Mark Clemmens	2000 Subaru Outback	Unlimited	216
Car #11 Ryan Oliver	Jack Bensley	1990 Volkswagon Golf	Historic	222
Car # 7 Bill Walsh	Yulia Smolyansky	1997 Subaru Outback	Calculator	225
Car #18 Alex Neely	Tffany MacDonald	1989 Subaru Impresa R.S	Calculator	308
Car #13 James Alison	Cynthia Alison	1996 BMW 318ti	Calculator	352
Car #20 Steve Stevenson	Kyren Stevenson	2002 Subaru Impreza	Novice	408
Car #35 Jordan Abbott	Matt Rothery	2000 Jeep Cherokee	Calculator	409
Car #31 Lindsay Webster	Liam Webster	1991 BMW 318i	Novice	432
Car #27 Anthony Turgeon	Scott Di Guistini	2008 Subaru WRX	Novice	507
Car #16 nate campbell	andrew hiewitson	2005 subaru sti	Unlimited	680
Car #17 Gregory Campbell	Marianne Campbell	2006 Audi S4 Avant	Unlimited	750
Car #26 Ian Law	Miranda Law	2007 Honda Fit	Calculator	818
Car #32 Sean Medcroft	Riley Medcroft	1983 Volvo 242 RS	Historic	908
Car #14 Elwin Wong	Kyle Hammerquist	2003 Subaru WRX	Calculator	1519
Car #28 Brian Cary	William McRae	1983 Volvo 240	Historic	1682
Car #36 Peter Steilberg	Mark Dykstra	2001 Audi Allroad	Novice	1817
Car #30 Jessica Goertzen	Martin Matas	1991 Ford Escort	Novice	2022
Car #34 Denny Fok	Danny Yu	1978 Porsche 911sc	Historic	2822
Car # 9 Teresa Davenport	Marvin Crippen	1989 BMW 325iX	Historic	DNF
Car #23 Ernie Bortolin	Tom Timm	1990 Volkswagon Golf	Calculator	DNF
Car #33 Christopher Rowan	Jim Hodgins	1987 Dodge Aries	Novice	DNF
Car # 8 Simon Levear	Renee Damm	2006 MINI Cooper S	Unlimited	DNF

Team: The Irregularities	Car # 19 Calculator	1.03
Team: The Irregularities	Car # 25 Calculator	2.80
Team: The Irregularities	Car # 31 Novice	1.06
Team: The Irregularities	average novice *	0.00
Team: The Irregularities	Team average:	1.22

Team: VIC Team #2	Car # 12 Calculator	1.57
Team: VIC Team #2	Car # 20 Novice	1.00
Team: VIC Team #2	Car # 21 Unlimited	4.82
Team: VIC Team #2	average novice *	0.00
Team: VIC Team #2	Team average:	1.85

Team: VIC Team #1	Car # 24 Calculator	1.00
Team: VIC Team #1	Car # 26 Calculator	12.58
Team: VIC Team #1	Car # 29 Calculator	3.03
Team: VIC Team #1	average novice *	0.00
Team: VIC Team #1	Team average:	4.15

Team: VIC Team #3	Car # 4 Unlimited	1.00
Team: VIC Team #3	Car # 14 Calculator	23.37
Team: VIC Team #3	Car # 27 Novice	1.24
Team: VIC Team #3	average novice *	0.00
Team: VIC Team #3	Team average:	6.40

Team: Team AFRICA!	Car # 1 Historic	1.00
Team: Team AFRICA!	Car # 5 Unlimited	2.71
Team: Team AFRICA!	Car # 7 Calculator	3.46
Team: Team AFRICA!	Car # 8 Unlimited	582.14
Team: Team AFRICA!	Car # 9 Historic	369.58
Team: Team AFRICA!	average novice *	0.00
Team: Team AFRICA!	Team average:	159.82

	1 Tunkwa						Red Lake									Pg Total	
CP km	9.78	13.08	15.19	16.01	33.86	total	8.29	15.32	22.67	29.96	31.97	40.76	44.12	65.05	total		
CP ss.d	08.9	06.1	03.2	54.1	36.0		56.8	23.0	16.9	01.7	02.6	49.8	55.9	27.4			
Car # 1	2.1L 2	0.2L 0	0.2E 0	0.5L 0	0.8E 0	ST: 2	0.9L 0	4.1L 4	0.8E 0	3.0L 3	3.8L 3	0.3E 0	1.0L 1	5.0L 5	ST: 16	18	
Car # 2	0.1L 0	0.1L 0	0.2E 0	0.1L 0	0.6E 0	ST: 0	1.0L 1	21.0L 9	29.4L 0	32.3L 2	33.0L 3	31.5L 1	30.4L 0	31.0L 1	td: 20 ST: 37	37	
Car # 3	1.5L 1	0.8L 0	0.2E 0	0.8L 0	0.3E 0	ST: 1	2.6L 2	2.9L 2	0.9E 0	3.1L 3	3.7L 3	0.2L 0	1.1L 1	3.0L 3	ST: 14	15	
Car # 4	0.1E 0	1.1E 1	1.2E 1	0.3E 0	0.1E 0	ST: 2	0.5L 0	0.6E 0	3.1E 3	2.1L 2	2.1L 2	1.6E 1	0.5E 0	1.0E 1	ST: 9	11	
Car # 5	0.7L 0	0.0 0	0.2E 0	0.1L 0	0.6E 0	ST: 0	0.8L 0	14.3L 14	10.5L 10	2.3L 2	8.5L 8	0.9E 0	0.5L 0	0.0 0	ST: 34	34	
Car # 6	2.2L 2	1.1L 1	0.8L 0	1.4E 1	0.4E 0	ST: 4	1.6L 1	30.2L 0	57.4L 2	62.8L 2	68.0L 8	58.9L 1	60.3L 0	61.0L 1	td: 20 ST: 35	39	
Car # 7	6.4L 6	2.8L 2	4.2E 4	5.1E 5	3.9L 3	ST: 20	2.2L 2	46.0L 46	151.9L 1	150.3L 0	157.8L 7	148.7L 1	150.4L 0	148.6L 1	td: 20 ST: 78	98	
Car # 8	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1200	
Car # 9	1.1L 1	0.4L 0	0.2E 0	0.7L 0	0.7E 0	ST: 1	0.8L 0	27.5L 2	44.9L 14	64.1L 4	68.0L 8	59.7L 0	60.6L 0	62.0L 2	td: 20 ST: 50	51	
Car #10	0.6L 0	0.2L 0	0.2E 0	0.5E 0	2.5E 2	ST: 2	0.8L 0	541.1L 1	537.1L 2	543.4L 3	654.1L 54	630.4L 30	632.0L 32	630.6L 30	td: 20 ST:172	174	
Car #11	1.4L 1	1.0L 1	0.8L 0	1.5L 1	1.4L 1	ST: 4	1.3L 1	58.3L 31	93.3L 3	99.1L 9	106.4L 16	90.4L 0	90.8L 0	122.6L 32	td: 20 ST:112	116	
Car #12	2.1L 2	0.7E 0	0.2E 0	1.1L 1	0.1L 0	ST: 3	4.5L 4	6.8L 6	5.2L 5	5.5L 5	11.8L 11	6.5L 6	7.1L 7	1.0L 1	ST: 45	48	
Car #13	2.5L 2	0.2E 0	1.2E 1	0.6E 0	0.0 0	ST: 3	8.7L 8	51.8L 51	70.7L 70	26.6L 26	39.1L 39	1.4L 1	0.3L 0	29.4E 29	ST:224	227	

Car #14	10.9E 10	4.1E 4	0.2E 0	0.9L 0	7.1E 7	ST: 21	10.8L 10	66.9L 66	155.5L 155	187.2L 187	210.3L 210	174.2L 174	173.5L 173	105.6L 105	ST:600	621
Car #15	0.5L 0	0.1L 0	0.2E 0	0.1E 0	0.7E 0	ST: 0	0.5E 0	248.7L 8	388.7L 1	390.5L 0	403.3L 13	479.4L 0	479.8L 0	483.0L 3	td: 0 ST: 25	25
Car #16	2.0L 2	0.2E 0	1.2E 1	0.4L 0	4.1E 4	ST: 7	0.8E 0	233.5L 233	286.9L 286	288.1L 288	306.3L 300	327.8L 300	335.6L 300	330.6L 300	ST:600	607
Car #17	1.1L 1	0.3L 0	0.8L 0	1.4L 1	1.3L 1	ST: 3	0.8E 0	148.2L 88	190.2L 130	163.4L 73	253.5L 73	252.4L 72	242.9L 62	245.1L 65	td: 20 ST:583	586
Car #18	4.5L 4	0.4L 0	2.2E 2	1.8E 1	0.8E 0	ST: 7	0.3E 0	73.7L 16	74.5L 15	85.0L 35	141.7L 21	118.4L 1	126.8L 6	122.1L 2	td: 0 ST: 96	103
Car #19	0.9L 0	0.4E 0	1.2E 1	0.6E 0	0.0 0	ST: 1	0.5L 0	17.6L 17	0.8E 0	5.3L 5	7.7L 7	1.1E 1	0.2L 0	0.0 0	ST: 30	31
Car #20	2.3E 2	4.8E 4	3.2E 3	0.7E 0	5.8E 5	ST: 14	3.7E 3	8.7L 8	32.4L 32	29.4L 29	86.4L 86	72.4L 12	87.4L 27	76.6L 16	td: 0 ST:213	227
Car #21	4.3E 4	5.0E 5	5.2E 5	4.2E 4	7.7E 7	ST: 25	0.9L 0	3.8E 3	7.1E 7	0.4E 0	42.6L 12	42.2L 12	28.7L 1	25.0L 5	td: 0 ST: 40	65
Car #22	0.9L 0	0.3E 0	1.2E 1	0.2E 0	0.2E 0	ST: 1	2.2L 2	12.2L 12	11.8L 11	15.6L 15	18.1L 18	19.2L 19	21.8L 21	16.6L 16	ST:114	115
Car #23	0.8L 0	0.1L 0	0.2E 0	0.5L 0	0.6E 0	ST: 0	0.1E 0	12.6L 12	0.5L 0	3.1L 3	8.2L 8	145.9L 4	153.5L 3	144.6L 5	td: 0 ST: 35	35
Car #24	1.6L 1	0.4E 0	1.2E 1	1.6L 1	1.1E 1	ST: 4	1.9E 1	4.6L 4	2.0E 2	2.5E 2	0.6L 0	1.4L 1	0.6L 0	2.9E 2	ST: 12	16
Car #25	2.2L 2	0.8L 0	0.8L 0	2.6L 2	1.6E 1	ST: 5	4.0L 4	26.3L 26	41.9L 41	4.7L 4	7.4L 7	1.2L 1	3.8L 3	3.6L 3	ST: 89	94
Car #26	5.8L 5	7.0L 7	3.8L 3	1.1L 1	2.0L 2	ST: 18	0.5L 0	40.7L 40	52.7L 52	4.5L 4	8.2L 8	2.1L 2	2.8L 2	3.6L 3	ST:111	129
Car #27	0.7E 0	1.0L 1	2.8L 2	0.9L 0	3.7E 3	ST: 6	4.5E 4	42.3L 42	76.2L 76	55.4L 55	74.0L 74	16.3L 16	14.3L 14	1.6L 1	ST:282	288
Car #28	15.2E 15	19.0E 19	21.2E 21	21.0E 21	5.2L 5	ST: 81	2.5L 2	71.9L 71	146.1L 86	174.4L 114	197.3L 137	214.0L 154	223.1L 163	272.1L 212	td: 0 ST:600	681

Car #29	1.1L 1	0.0 0	0.8L 0	1.7L 1	0.6L 0	ST: 2	0.1E 0	283.7L 13	332.7L 2	343.6L 13	356.5L 26	329.3L 0	329.3L 0	332.6L 2	td: 20 ST: 76	78
Car #30	4.1L 4	12.0E 12	9.2E 9	5.8E 5	18.6E 18	ST: 48	7.5L 7	804.0L 204	883.6L 283	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	td: 20 ST: 600	648
Car #31	51.9E 51	44.0E 44	47.2E 47	35.9E 35	31.1E 31	ST: 208	1.2L 1	11.2L 11	16.8L 16	5.3L 5	6.5L 6	1.1L 1	5.3L 5	4.6L 4	ST: 49	257
Car #32	6.2E 6	8.0E 8	10.2E 10	10.1E 10	13.6E 13	ST: 47	1.7E 1	40.4L 40	43.2L 43	43.0L 43	44.4L 44	48.1L 48	48.4L 48	44.0L 44	ST: 311	358
Car #33	16.0L 16	18.0L 18	23.8L 23	20.7L 20	15.0L 15	ST: 92	65.5L 65	190.6L 190	274.2L 124	276.6L 126	DNS 300	267.9L 57	273.7L 33	229.6L 10	td: 20 ST: 600	692
Car #34	8.1E 8	4.0E 4	12.2E 12	11.7E 11	31.0E 31	ST: 66	19.8E 19	72.8L 72	149.4L 149	142.4L 142	163.8L 163	129.3L 129	136.5L 136	147.1L 147	ST: 600	666
Car #35	1.0L 1	3.0E 3	0.8L 0	1.6L 1	1.3L 1	ST: 6	7.3L 7	46.4L 16	70.8L 10	72.6L 12	84.5L 24	58.6L 1	70.2L 10	69.6L 9	td: 0 ST: 89	95
Car #36	67.4L 67	62.0L 62	59.8L 59	59.4L 59	36.3L 36	ST: 283	104.5L 104	215.6L 215	331.7L 151	419.4L 239	390.0L 210	328.3L 148	335.0L 155	203.6L 23	td: 20 ST: 600	883

	2											Pg Total		
	Jamieson				Darlington									
CP km	13.93	total		2.23	3.40	6.82	10.88	14.39	19.05	26.82	41.09	44.48	total	
CP ss.d	20.4			58.0	59.9	05.8	59.5	32.8	50.9	30.1	32.4	14.8		
Car # 1	0.4L			0.3L	1.0L	0.2E	1.5L	0.2L	0.3E	0.3E	1.6E	0.0		
	0	ST: 0	0	0	1	0	1	0	0	0	1	0	ST: 3	3
Car # 2	0.7L			0.8E	0.2E	0.5E	0.7L	0.2E	0.8E	0.4E	0.9E	1.6E		
	0	ST: 0	0	0	0	0	0	0	0	0	0	1	ST: 1	1
Car # 3	0.9L			0.4L	0.7L	0.0	1.7L	0.3L	0.5E	1.4L	1.8E	3.3E		
	0	ST: 0	0	0	0	0	1	0	0	1	1	3	ST: 6	6
Car # 4	0.7L			1.8L	0.9L	1.1E	0.2E	0.2L	0.5E	0.8L	1.0E	2.1E		
	0	ST: 0	0	1	0	1	0	0	0	0	1	2	ST: 5	5
Car # 5	0.6E			2.0L	2.9L	0.8E	2.0L	1.0L	0.8E	1.6E	0.9E	1.1E		
	0	ST: 0	0	2	2	0	2	1	0	1	0	1	ST: 9	9
Car # 6	0.8L			1.3E	1.0E	0.1L	2.2L	1.6L	1.1E	1.1E	0.4L	0.9E		
	0	ST: 0	0	1	1	0	2	1	1	1	0	0	ST: 7	7
Car # 7	1.1E			1.6E	6.2L	1.2E	8.7L	12.4L	3.1E	2.4L	27.2L	25.7L	td: 20	
	1	ST: 1	1	1	6	1	8	12	3	2	2	4	ST: 59	60
Car # 8	DNS			DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		
	300	ST:300	300	300	300	300	300	300	300	300	300	300	ST:600	900
Car # 9	DNS			DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		
	300	ST:300	300	300	300	300	300	300	300	300	300	300	ST:600	900
Car #10	1.9E			1.2E	0.5E	3.6E	2.2L	1.9L	0.7E	0.9L	3.1E	0.8E		
	1	ST: 1	1	1	0	3	2	1	0	0	3	0	ST: 10	11
Car #11	2.5L			3.0L	1.0L	1.4L	11.6L	12.9L	0.3E	4.2L	1.2L	1.8L		
	2	ST: 2	2	3	1	1	11	12	0	4	1	1	ST: 34	36
Car #12	0.6E			0.2L	1.9L	2.5E	5.4L	2.8L	0.7E	0.6L	1.8L	0.3L		
	0	ST: 0	0	0	1	2	5	2	0	0	1	0	ST: 11	11
Car #13	0.9L			1.4L	3.1L	1.0E	2.4L	1.0L	2.3E	83.4L	80.2L	85.7L	td: 20	
	0	ST: 0	0	1	3	1	2	1	2	6	9	4	ST: 49	49

Car #14	8.0L 8		0.6L 0	2.5L 2	6.2E 6	13.1L 13	30.1L 30	6.2E 6	1.6L 1	9.5E 9	0.7E 0	ST: 67	75
Car #15	1.9L 1	ST: 1	0.9L 0	0.6L 0	0.8E 0	6.4L 6	2.0L 2	0.6E 0	0.1E 0	0.2L 0	0.3E 0	ST: 8	9
Car #16	0.3E 0	ST: 0	5.8L 5	4.7L 4	1.8E 1	4.0L 4	1.7L 1	0.5L 0	0.3E 0	0.5E 0	0.5E 0	ST: 15	15
Car #17	0.3E 0	ST: 0	2.9L 2	4.2L 4	2.5L 2	9.9L 9	9.4L 9	0.4L 0	1.6L 1	1.9L 1	0.7L 0	ST: 28	28
Car #18	4.9E 4	ST: 4	4.1L 4	3.9L 3	6.5E 6	3.0L 3	2.5L 2	2.0E 2	2.5E 2	32.6E 32	22.9E 22	ST: 76	80
Car #19	0.7E 0	ST: 0	4.7L 4	1.4L 1	1.4E 1	3.6L 3	0.1L 0	0.3E 0	0.5E 0	0.0 0	0.7E 0	ST: 9	9
Car #20	0.6E 0	ST: 0	5.2L 5	6.5L 6	5.5L 5	11.7L 11	7.6L 7	5.5E 5	0.3L 0	25.0E 25	4.0E 4	ST: 68	68
Car #21	0.0 0	ST: 0	0.9E 0	0.6L 0	0.4L 0	0.1E 0	1.2L 1	0.5E 0	0.6L 0	9.4E 9	4.7E 4	ST: 14	14
Car #22	3.0L 3	ST: 3	1.4L 1	0.1E 0	0.5L 0	2.0L 2	1.0L 1	0.4E 0	0.4E 0	0.7E 0	1.7E 1	ST: 5	8
Car #23	4.5E 4	ST: 4	15.3L 15	11.1L 11	1.7E 1	3.7L 3	0.4E 0	0.5E 0	3.9L 3	DNS 300	DNS 300	ST: 600	604
Car #24	0.2L 0	ST: 0	0.4L 0	1.2L 1	1.9E 1	0.5L 0	2.0L 2	1.2E 1	0.5E 0	0.9E 0	1.8E 1	ST: 6	6
Car #25	1.4L 1	ST: 1	1.4E 1	0.8L 0	1.2L 1	9.8L 9	3.8L 3	1.2E 1	0.2L 0	1.6E 1	1.2L 1	ST: 17	18
Car #26	2.2E 2	ST: 2	4.9L 4	4.6L 4	0.2E 0	11.4L 11	9.6L 9	1.1E 1	1.0L 1	0.2E 0	3.2E 3	ST: 33	35
Car #27	12.7L 12	ST: 12	7.9L 7	10.6L 10	3.3L 3	25.5L 25	42.8L 12	24.8L 5	36.3L 6	22.5L 7	30.2L 0	td: 20 ST: 95	107
Car #28	250.3L 19	td: 0 ST: 19	7.2L 7	8.1L 8	11.1L 11	31.9L 31	41.2L 41	41.0L 41	59.1L 59	50.9L 50	90.2L 90	ST: 338	357

Car #29	0.9E		8.5L	5.0L	3.9E	13.1L	19.4L	1.1E	5.5L	9.1E	3.0E		
	0	ST: 0	8	5	3	13	19	1	5	9	3	ST: 66	66
Car #30	30.0L		1.0E	3.2E	15.0E	491.7L	511.9L	498.4L	589.9L	704.0L	708.2L	td: 20	
	30	ST: 30	1	3	15	48	28	41	49	164	168	ST:537	567
Car #31	61.8E		0.9E	2.0E	0.9E	13.4L	4.6L	1.1E	0.4L	1.0L	1.3E		
	61	ST: 61	0	2	0	13	4	1	0	1	1	ST: 22	83
Car #32	3.5E	td: 0	2.0L	2.1L	1.5E	67.9L	64.0L	60.8L	59.1L	51.7L	49.2L		
	93	ST: 93	2	2	1	67	64	60	59	51	49	ST:355	448
Car #33	25.4L		14.8L	11.1L	4.9L	31.8L	40.4L	14.0L	22.2L	529.9L	536.2L		
	25	ST: 25	14	11	4	31	40	14	22	300	300	ST:600	625
Car #34	24.2L		9.1L	9.7L	2.4E	30.0L	23.5L	0.8L	16.4E	21.2E	22.8E		
	24	ST: 24	9	9	2	30	23	0	16	21	22	ST:132	156
Car #35	1.1E		3.1L	0.0	1.2E	16.6L	11.2L	3.4L	1.2L	24.6E	3.7L		
	1	ST: 1	3	0	1	16	11	3	1	24	3	ST: 62	63
Car #36	69.3L		8.2L	10.4L	1.6E	24.3L	31.6L	17.3L	35.0L	52.5L	47.2L		
	69	ST: 69	8	10	1	24	31	17	35	52	47	ST:225	294

	3 Westsyde					O'Connor								Pg Total	
CP km	4.92	12.54	15.78	22.34	total	9.22	13.79	20.20	25.03	27.74	30.07	44.04	44.72	total	
CP ss.d	33.5	22.4	36.8	15.5		34.8	40.4	21.9	48.5	40.9	49.9	19.3	03.4		
Car # 1	0.0	0.4L	0.5L	0.1L		0.7L	2.0L	0.4E	0.4E	30.7L	29.9L	31.0L	29.6L	td: 0	
	0	0	0	0	ST: 0	0	2	0	0	0	0	1	0	ST: 3	3
Car # 2	1.0L	0.3L	0.7L	0.0		0.1L	3.0L	0.2E	0.5E	7.9L	0.1L	0.1L	0.4E		
	1	0	0	0	ST: 1	0	3	0	0	7	0	0	0	ST: 10	11
Car # 3	2.0L	0.6E	1.7E	0.1L		1.0L	2.7L	1.2E	1.2L	2.0L	0.7L	0.8L	0.6L		
	2	0	1	0	ST: 3	1	2	1	1	2	0	0	0	ST: 7	10
Car # 4	2.0L	0.9L	1.3L	0.1E		1.6L	0.6L	0.3L	0.4E	1.5L	1.2E	0.2E	0.4E		
	2	0	1	0	ST: 3	1	0	0	0	1	1	0	0	ST: 3	6
Car # 5	1.0L	0.8L	1.3E	1.1E		0.4L	2.7L	0.6E	0.7E	2.7L	2.0E	1.0L	0.6L		
	1	0	1	1	ST: 3	0	2	0	0	2	2	1	0	ST: 7	10
Car # 6	0.9L	0.4L	2.6L	0.5L		3.9L	2.9L	0.6L	1.1L	0.9L	0.9E	1.5L	1.6L		
	0	0	2	0	ST: 2	3	2	0	1	0	0	1	1	ST: 8	10
Car # 7	1.0L	1.5E	2.4E	1.3E		3.6L	17.2L	2.3L	0.4E	4.6L	3.0E	0.3E	8.4E		
	1	1	2	1	ST: 5	3	17	2	0	4	3	0	8	ST: 37	42
Car # 8	DNS	DNS	DNS	DNS		DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		
	300	300	300	300	ST:600	300	300	300	300	300	300	300	300	ST:600	1200
Car # 9	DNS	DNS	DNS	DNS		DNS	DNS	DNS	DNS	DNS	DNS	DNS	DNS		
	300	300	300	300	ST:600	300	300	300	300	300	300	300	300	ST:600	1200
Car #10	1.0L	1.9E	0.7L	0.2E		0.1E	3.7L	0.2L	0.2E	3.2L	1.0E	1.0L	0.4E		
	1	1	0	0	ST: 2	0	3	0	0	3	1	1	0	ST: 8	10
Car #11	2.0L	1.9L	3.2L	1.0L		3.2L	12.1L	5.0E	0.5L	4.5L	2.4L	2.7L	1.6L		
	2	1	3	1	ST: 7	3	12	5	0	4	2	2	1	ST: 29	36
Car #12	1.0L	2.6L	5.1L	0.1E		3.0L	5.1L	1.6L	0.1E	1.3L	1.2E	0.0	0.4E		
	1	2	5	0	ST: 8	3	5	1	0	1	1	0	0	ST: 11	19
Car #13	5.0E	1.1L	6.2L	0.2E		3.7L	6.2L	6.3L	0.2E	1.0L	1.8E	0.7E	0.4E		
	5	1	6	0	ST: 12	3	6	6	0	1	1	0	0	ST: 17	29

Car #14	2.0L 2	1.1L 1	0.8L 0	0.4L 0	ST: 3	9.6L 9	10.6L 10	12.8E 12	15.1L 300	18.9L 300	26.6L 300	DNS 300	1409.7L 300	DNS 300	td: 20 ST:600	603
Car #15	3.0L 3	0.1E 0	0.6E 0	8.7L 8	ST: 11	2.7E 2	0.8L 0	1.2L 1	8.3L 8	30.7L 0	30.4L 0	30.9L 0	30.6L 0	td: 0 ST: 11	22	
Car #16	1.0L 1	2.8L 2	0.4L 0	2.3E 2	ST: 5	1.8L 1	4.3L 4	5.5E 5	8.1L 8	0.0 0	4.5E 4	2.8L 2	0.6L 0	ST: 24	29	
Car #17	2.0L 2	0.2L 0	1.7L 1	0.9L 0	ST: 3	7.8L 7	4.2L 4	4.2E 4	11.0L 11	4.1L 4	1.3L 1	1.9L 1	0.4E 0	ST: 32	35	
Car #18	6.0E 6	4.0L 4	0.1L 0	5.8E 5	ST: 15	1.3L 1	1.9L 1	8.7E 8	15.7L 15	3.8L 3	8.7E 8	5.1E 5	4.4E 4	ST: 45	60	
Car #19	6.0E 6	1.0L 1	0.4E 0	0.0 0	ST: 7	1.3L 1	2.9L 2	0.4L 0	2.7L 2	1.6L 1	0.5E 0	5.6L 5	0.4E 0	ST: 11	18	
Car #20	0.0 0	9.5E 9	10.6E 10	1.8L 1	ST: 20	3.1E 3	1.0L 1	4.5E 4	3.4L 3	2.2L 2	3.2L 3	5.3L 5	2.6L 2	ST: 23	43	
Car #21	2.0L 2	1.7L 1	4.3L 4	0.2L 0	ST: 7	3.3L 3	6.4L 6	1.8L 1	3.2L 3	10.5L 10	10.3E 10	1.6L 1	3.4E 3	ST: 37	44	
Car #22	0.0 0	0.5L 0	1.6L 1	5.8L 5	ST: 6	22.2L 22	11.9L 11	1.6E 1	1.9L 1	2.0E 2	5.3E 5	4.5L 4	1.6L 1	ST: 47	53	
Car #23	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1200	
Car #24	1.0L 1	0.8L 0	1.5L 1	0.4L 0	ST: 2	3.0L 3	3.4L 3	1.7E 1	4.8L 4	2.0L 2	4.3E 4	0.2L 0	0.4E 0	ST: 17	19	
Car #25	1.0L 1	2.6L 2	11.3L 11	3.6L 3	ST: 17	3.5L 3	7.4L 7	1.0E 1	4.9L 4	0.9L 0	0.5L 0	3.7L 3	3.6L 3	ST: 21	38	
Car #26	1.0E 1	2.9E 2	2.4L 2	3.3E 3	ST: 8	1.3L 1	3.4L 3	0.4E 0	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	td: 20 ST:600	608	
Car #27	8.0E 8	0.1L 0	8.6L 8	0.4E 0	ST: 16	7.8L 7	0.6L 0	3.1L 3	6.8L 6	1.3E 1	1.9E 1	1.7L 1	1.6L 1	ST: 20	36	
Car #28	13.0L 13	21.2L 21	28.7L 28	29.0L 29	ST: 91	1.1E 1	5.4L 5	7.3L 7	23.1L 23	22.1L 22	34.4L 34	30.7L 30	23.6L 23	ST:145	236	

Car #29	0.0 0	1.5E 1	1.4E 1	0.6E 0	ST: 2	4.0L 4	9.3L 9	17.4E 17	3.1L 3	0.8E 0	3.2E 3	0.3E 0	0.4E 0	ST: 36	38
Car #30	12.0L 12	7.3L 7	5.4L 5	10.4L 10	ST: 34	70.0L 10	135.3L 15	113.1L 6	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	td: 20 ST: 600	634
Car #31	0.0 0	1.8E 1	4.5L 4	3.9L 3	ST: 8	3.5L 3	6.0L 6	9.3E 9	25.1L 25	5.4L 5	12.0E 12	2.7L 2	2.6L 2	ST: 64	72
Car #32	0.0 0	0.3E 0	0.6E 0	2.1E 2	ST: 2	3.4E 3	7.5E 7	6.9E 6	5.5L 5	1.6L 1	1.9E 1	2.3E 2	7.4E 7	ST: 32	34
Car #33	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	1200
Car #34	57.0E 57	84.8E 84	75.4E 75	91.7E 91	ST: 307	19.2E 19	8.2E 8	31.2E 31	264.0L 24	266.3L 26	257.4L 17	196.7L 43	DNS 300	td: 0 ST: 468	775
Car #35	2.0L 2	18.1E 18	6.5L 6	8.4L 8	ST: 34	6.0L 6	1.4L 1	6.9E 6	54.4L 5	65.5L 5	53.6L 6	75.7L 15	70.6L 10	td: 0 ST: 54	88
Car #36	8.0E 8	8.6E 8	0.2L 0	7.6E 7	ST: 23	8.0L 8	19.7L 19	5.1L 5	5.9L 5	21.6L 21	39.9L 39	72.7L 72	70.6L 70	ST: 239	262

	4									Adams				Heffley				Pg Total		
	Loakin Bear																			
CP km	2.22	7.71	17.50	28.31	29.54	35.64	42.16	total	5.49	9.59	total	5.93	8.32	18.58	25.72	total				
CP ss.d	02.9	26.1	08.6	16.1	17.6	51.5	23.4		06.2	09.2		04.9	07.8	55.5	27.0					
Car # 1	0.1L 0	0.2L 0	0.8L 0	0.5L 0	1.1L 1	0.6E 0	0.4L 0	ST: 1	0.6E 0	30.1L 0	td: 0 ST: 0	0.4L 0	0.4L 0	0.2L 0	1.6L 1	ST: 1				2
Car # 2	0.1L 0	0.2E 0	0.1L 0	0.2L 0	0.5L 0	1.1E 1	0.0 0	ST: 1	1.0L 1	0.7L 0	ST: 1	0.7L 0	0.7L 0	0.1E 0	0.2E 0	ST: 0				2
Car # 3	0.9E 0	0.4L 0	0.1L 0	1.0L 1	1.3L 1	0.2L 0	0.7L 0	ST: 2	0.8L 0	31.8L 1	td: 0 ST: 1	0.3L 0	0.8L 0	0.5L 0	29.8L 0	td: 0 ST: 0				3
Car # 4	0.9E 0	0.4L 0	0.2L 0	0.9L 0	1.1L 1	0.1L 0	0.8L 0	ST: 1	1.6L 1	2.5L 2	ST: 3	0.8L 0	0.1E 0	0.3L 0	0.9E 0	ST: 0				4
Car # 5	0.1L 0	0.4E 0	0.3L 0	6.1E 6	1.8L 1	0.2E 0	0.5L 0	ST: 7	1.0L 1	2.7L 2	ST: 3	0.8E 0	0.1L 0	0.4E 0	0.5E 0	ST: 0				10
Car # 6	1.9E 1	0.2L 0	0.2L 0	1.0L 1	1.9L 1	0.5L 0	0.7E 0	ST: 3	0.9E 0	4.9L 4	ST: 4	0.7L 0	1.8L 1	0.6E 0	1.0E 1	ST: 2				9
Car # 7	2.9E 2	1.1E 1	0.3L 0	0.9E 0	1.4L 1	2.2E 2	1.4E 1	ST: 7	1.6L 1	2.7L 2	ST: 3	0.2E 0	0.4E 0	1.4E 1	0.1L 0	ST: 1				11
Car # 8	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	ST:600				1800
Car # 9	0.1L 0	1.1L 1	1.5L 1	1.0L 1	5.1L 5	0.1L 0	0.8L 0	ST: 8	1.4L 1	0.3L 0	ST: 1	1.3L 1	1.3L 1	91.7L 1	90.1L 0	td: 0 ST: 3				12
Car #10	1.9E 1	0.8E 0	1.8E 1	0.0 0	1.3L 1	0.4L 0	0.3E 0	ST: 3	0.3L 0	0.6E 0	ST: 0	0.1L 0	0.3E 0	4.5L 4	1.2E 1	ST: 5				8
Car #11	0.1L 0	0.8L 0	0.3L 0	1.1L 1	1.1L 1	4.6L 4	0.4L 0	ST: 6	1.0L 1	3.2L 3	ST: 4	0.7L 0	1.0L 1	0.9L 0	9.1L 9	ST: 10				20
Car #12	0.1L 0	0.2L 0	1.1E 1	1.6E 1	0.8L 0	2.1E 2	0.9L 0	ST: 4	3.1L 3	3.0L 3	ST: 6	0.7L 0	0.1L 0	0.7L 0	1.0L 1	ST: 1				11
Car #13	0.1L 0	0.8E 0	3.7E 3	3.2L 3	3.0L 3	2.9E 2	2.6E 2	ST: 13	9.5L 9	6.0L 6	ST: 15	0.2E 0	0.3L 0	0.6E 0	0.8E 0	ST: 0				28

Car #14	0.1L 0	2.7E 2	11.0L 11	0.7E 0	0.3L 0	0.0 0	0.3L 0	ST: 13	0.2E 0	26.4L 3	td: ST: 3	0 0	0.7E 2	2.0E 2	2.8L 0	0.7L ST: 4	20	
Car #15	0.1L 0	0.9L 0	0.6L 0	0.4L 0	0.9L 0	0.7E 0	0.2L 0	ST: 0	0.9L 0	0.4L 0	ST: 0	0 0	0.8L 0	0.4L 0	0.3E 0	0.1E ST: 0	0	
Car #16	1.1L 1	1.3L 1	0.4L 0	7.4E 7	1.2E 1	1.1L 1	0.8L 0	ST: 11	3.2L 3	1.7L 1	ST: 4	1 1	1.8L 1	1.1L 1	0.5L 0	0.1E 0	ST: 2	17
Car #17	10.9E 10	8.5E 8	11.8E 11	9.3E 9	8.4E 8	10.5E 10	10.2E 10	ST: 66	1.0L 1	2.2L 2	ST: 3	0 0	0.8E 0	0.8L 0	0.2E 0	0.2L 0	ST: 0	69
Car #18	2.9E 2	0.9L 0	0.1L 0	1.0L 1	1.1L 1	2.9L 2	0.8E 0	ST: 6	1.8L 1	8.2L 8	ST: 9	1 1	1.3E 1	1.1E 1	0.2E 0	0.8L 0	ST: 2	17
Car #19	0.9E 0	0.4L 0	0.1L 0	0.3E 0	1.1L 1	0.7E 0	0.5L 0	ST: 1	2.2L 2	0.0 0	ST: 2	0 1	0.6E 1	1.2L 1	1.2L 1	0.4E 0	ST: 2	5
Car #20	1.1L 1	3.5E 3	1.5E 1	3.7E 3	1.6L 1	1.2E 1	1.2E 1	ST: 11	1.3L 1	0.6L 0	ST: 1	3 0	3.7E 0	0.7E 1	1.1E 1	2.7E 2	ST: 6	18
Car #21	0.9E 0	0.8E 0	3.2E 3	0.2L 0	0.8L 0	0.3E 0	0.9L 0	ST: 3	0.9L 0	1.0L 1	ST: 1	0 0	0.6L 0	0.1L 0	1.0E 1	0.2E 0	ST: 1	5
Car #22	0.9E 0	1.8E 1	3.3E 3	10.3L 10	3.1L 3	0.6L 0	1.1L 1	ST: 18	1.2L 1	5.2L 5	ST: 6	0 0	0.2E 0	0.7L 0	0.0 0	1.6E 1	ST: 1	25
Car #23	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	DNS 300	DNS 300	ST: 600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	1800
Car #24	0.9E 0	1.1L 1	0.9E 0	1.0L 1	3.3L 3	1.2L 1	1.8L 1	ST: 7	0.6L 0	2.0L 2	ST: 2	0 0	0.9E 1	0.1E 0	1.5E 1	0.1E 0	ST: 1	10
Car #25	1.1L 1	1.3L 1	1.4L 1	0.7L 0	3.8L 3	0.6L 0	0.4L 0	ST: 6	0.9L 0	2.4L 2	ST: 2	1 0	1.4L 0	0.2L 0	0.9L 0	0.1E 0	ST: 1	9
Car #26	0.1L 0	0.9L 0	0.9E 0	0.8L 0	1.9L 1	1.1L 1	1.7L 1	ST: 3	2.6E 2	13.0L 13	ST: 15	0 2	0.6E 2	2.5E 0	0.6L 0	2.8E 2	ST: 4	22
Car #27	0.1L 0	13.5E 13	3.3E 3	1.2L 1	3.8L 3	0.7L 0	2.3L 2	ST: 22	1.0L 1	14.1L 14	ST: 15	0 0	0.3E 1	0.8L 0	1.8E 1	2.4E 2	ST: 3	40
Car #28	7.9E 7	6.9E 6	7.4L 7	4.0L 4	4.5L 4	2.1L 2	1.2E 1	ST: 31	2.9L 2	31.7L 31	ST: 33	4 5	4.9E 8	5.9E 5	8.8E 8	10.2E 10	ST: 27	91

Car #29	0.9E 0	0.9E 0	0.6E 0	0.3E 0	0.2E 0	1.3E 1	0.5L 0	ST: 1	2.5L 2	1.7L 1	ST: 3	0.9E 0	0.1L 0	0.1L 0	0.4L 0	ST: 0	4
Car #30	0.1L 0	1.4E 1	2.3E 2	1.7L 1	4.5L 4	1.5L 1	0.8E 0	ST: 9	5.0L 5	32.5L 32	ST: 37	1.4L 1	0.8E 0	0.7E 0	0.7L 0	ST: 1	47
Car #31	0.9E 0	1.1L 1	1.6E 1	0.8E 0	1.8L 1	0.6E 0	0.6E 0	ST: 3	0.3L 0	2.1L 2	ST: 2	2.4E 2	0.3L 0	0.5L 0	0.2L 0	ST: 2	7
Car #32	3.1L 3	0.6L 0	1.0E 1	2.5L 2	3.1L 3	4.3E 4	7.0E 7	ST: 20	3.1L 3	2.6L 2	ST: 5	2.8L 2	3.2L 3	2.0L 2	1.9L 1	ST: 8	33
Car #33	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1800
Car #34	1.9E 1	22.9E 22	52.1E 52	93.1E 93	93.2E 93	76.9E 76	86.0E 86	ST:423	4.7L 4	30.4L 30	ST: 34	8.2E 8	7.7E 7	8.7E 8	12.2E 12	ST: 35	492
Car #35	0.1L 0	2.8E 2	6.0E 6	5.2E 5	3.2L 3	0.1E 0	2.6E 2	ST: 18	2.7L 2	17.8L 12	td: 0 ST: 14	1.2L 1	2.1L 2	1.3L 1	2.4E 2	ST: 6	38
Car #36	0.1L 0	3.0L 3	39.9L 39	35.2L 35	44.3L 44	50.9L 50	28.4L 28	ST:199	1.8E 1	29.8L 29	ST: 30	5.9E 5	5.3E 5	16.6E 16	23.9L 23	ST: 49	278

	5 Robbins Range					Douglas Lakek							Pg Total	
CP km	2.71	6.80	9.83	11.94	16.52	total	17.54	21.55	22.98	25.80	32.43	38.07	total	
CP ss.d	36.7	04.5	22.8	50.4	50.6		56.0	09.2	38.3	14.5	46.0	28.0		
Car # 1	1.9E 1	4.5E 4	0.1L 0	0.3L 0	0.1L 0	ST: 5	91.1L 1	89.7L 0	91.4L 1	90.7L 0	89.3L 0	90.2L 0	td: 0 ST: 2	7
Car # 2	0.8E 0	0.0 0	0.7L 0	0.1E 0	0.0 0	ST: 0	0.4L 0	0.7E 0	0.6L 0	0.6L 0	0.3E 0	0.2E 0	ST: 0	0
Car # 3	0.6E 0	0.1L 0	1.3L 1	0.4E 0	0.5L 0	ST: 1	1.3L 1	0.1L 0	1.0L 1	1.8L 1	0.7E 0	0.6L 0	ST: 3	4
Car # 4	0.3E 0	1.6E 1	0.4L 0	0.2E 0	0.3L 0	ST: 1	0.4L 0	0.3E 0	1.3L 1	0.9L 0	0.5E 0	0.1E 0	ST: 1	2
Car # 5	2.3E 2	0.8L 0	1.2L 1	0.5L 0	0.1L 0	ST: 3	0.8L 0	0.9E 0	2.6L 2	7.1L 7	1.5E 1	0.5E 0	ST: 10	13
Car # 6	1.5E 1	1.2E 1	3.5L 3	1.1E 1	0.0 0	ST: 6	0.6L 0	2.2E 2	0.5L 0	5.3L 5	0.5L 0	2.0L 2	ST: 9	15
Car # 7	4.3E 4	1.2E 1	0.3L 0	1.5E 1	1.1E 1	ST: 7	0.6L 0	2.1E 2	0.7L 0	4.1L 4	1.8E 1	0.8E 0	ST: 7	14
Car # 8	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1200
Car # 9	0.6L 0	2.1E 2	5.1L 5	0.1E 0	1.8L 1	ST: 8	1.3L 1	3.5L 3	2.2L 2	16.5L 16	2.2L 2	1.2L 1	ST: 25	33
Car #10	1.2E 1	1.3E 1	0.4L 0	1.8E 1	3.0E 3	ST: 6	1.9E 1	0.9E 0	0.3E 0	0.9E 0	0.9E 0	0.2E 0	ST: 1	7
Car #11	1.9E 1	1.6E 1	0.1E 0	0.3L 0	0.9L 0	ST: 2	0.3L 0	2.5E 2	7.1L 7	1.3L 1	1.7E 1	1.1E 1	ST: 12	14
Car #12	2.1E 2	1.5E 1	3.8L 3	1.0L 1	0.5L 0	ST: 7	2.0L 2	0.4E 0	2.2L 2	2.2L 2	0.2L 0	0.8E 0	ST: 6	13
Car #13	0.7E 0	1.9L 1	6.0L 6	2.2E 2	1.6E 1	ST: 10	1.3L 1	0.8E 0	2.1L 2	6.2L 6	0.9E 0	0.2E 0	ST: 9	19

Car #14	8.2E 8	0.3E 0	0.9L 0	4.9E 4	4.1L 4	ST: 16	24.0L 24	38.0L 38	38.9L 38	57.2L 57	25.1L 25	2.0L 2	ST:184	200
Car #15	2.6E 2	1.0E 1	0.3L 0	0.4L 0	1.5L 1	ST: 4	1.1L 1	0.7E 0	1.0L 1	6.8L 6	29.5L 0	32.9L 2	td: 0 ST: 10	14
Car #16	1.7E 1	1.0E 1	3.9L 3	0.3L 0	5.4L 5	ST: 10	0.3E 0	1.4E 1	0.7L 0	1.8L 1	0.5L 0	0.3E 0	ST: 2	12
Car #17	30.8L 0	96.4L 6	97.3L 7	96.3L 6	94.8L 4	td: 0 ST: 23	1.7L 1	0.6L 0	1.6L 1	6.5L 6	0.1L 0	1.9L 1	ST: 9	32
Car #18	4.8E 4	4.0E 4	15.3L 15	9.4E 9	3.4L 3	ST: 35	5.2L 5	2.6E 2	0.1L 0	0.4L 0	6.1E 6	0.6L 0	ST: 13	48
Car #19	1.9E 1	0.8E 0	1.9L 1	0.8L 0	0.9L 0	ST: 2	0.8L 0	0.6E 0	1.2L 1	1.0L 1	0.5E 0	0.7L 0	ST: 2	4
Car #20	0.1L 0	5.1E 5	2.8E 2	5.3E 5	29.7E 29	ST: 41	3.5L 3	1.4L 1	1.8L 1	2.4L 2	0.7L 0	4.0L 4	ST: 11	52
Car #21	1.0E 1	0.5L 0	1.3L 1	0.2E 0	1.8E 1	ST: 3	0.8L 0	1.1L 1	2.5L 2	0.5L 0	1.0E 1	0.2L 0	ST: 4	7
Car #22	1.8E 1	0.6E 0	1.2L 1	0.5L 0	2.0E 2	ST: 4	1.9E 1	4.6E 4	0.6L 0	0.1E 0	3.7E 3	3.9E 3	ST: 11	15
Car #23	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1200
Car #24	2.4E 2	2.4E 2	1.0E 1	1.1L 1	0.8E 0	ST: 6	0.6L 0	1.9E 1	1.1L 1	1.4E 1	3.5E 3	2.4E 2	ST: 8	14
Car #25	3.3E 3	0.7L 0	5.5L 5	1.1L 1	0.1E 0	ST: 9	1.9L 1	1.9E 1	3.2L 3	8.1L 8	0.1E 0	1.5L 1	ST: 14	23
Car #26	9.4E 9	1.1E 1	3.7L 3	1.5E 1	3.1L 3	ST: 17	0.8L 0	1.4E 1	1.7L 1	3.3L 3	2.0E 2	0.7E 0	ST: 7	24
Car #27	9.1E 9	0.7E 0	4.3L 4	6.1E 6	0.6E 0	ST: 19	3.2L 3	1.3E 1	6.2E 6	4.5L 4	2.8E 2	1.3E 1	ST: 17	36
Car #28	5.2E 5	4.7E 4	1.4E 1	3.7E 3	0.3L 0	ST: 13	30.4L 30	46.2L 46	48.6L 48	63.0L 63	61.5L 61	56.3L 56	ST:304	317

Car #29	2.2E 2	0.3E 0	0.9L 0	0.2E 0	1.9E 1	ST: 3	0.1E 0	1.8E 1	1.4L 1	5.1L 5	1.7E 1	0.8E 0	ST: 8	11
Car #30	8.7E 8	8.9L 8	4.9L 4	5.5E 5	4.8L 4	ST: 29	25.1L 25	26.3L 26	20.2L 20	20.6L 20	6.0E 6	0.0 0	ST: 97	126
Car #31	3.5E 3	0.3L 0	0.2E 0	1.1E 1	1.6L 1	ST: 5	0.8E 0	2.2E 2	0.4E 0	3.3L 3	1.5E 1	2.0E 2	ST: 8	13
Car #32	0.1L 0	0.9E 0	0.8L 0	5.0E 5	5.1E 5	ST: 10	1.6L 1	1.8E 1	0.2E 0	1.2E 1	6.8E 6	16.0E 16	ST: 25	35
Car #33	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	1200
Car #34	25.4E 25	28.7E 28	31.7E 31	44.0E 44	5.8E 5	ST:133	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	733
Car #35	12.0E 12	2.8L 2	2.9L 2	10.9E 10	9.2E 9	ST: 35	5.5E 5	0.0 0	2.7E 2	8.1L 8	14.3E 14	1.0E 1	ST: 30	65
Car #36	12.0E 12	7.5E 7	1.0E 1	0.8E 0	2.2E 2	ST: 22	4.2L 4	17.7L 17	19.1L 19	14.0L 14	4.6L 4	20.0E 20	ST: 78	100