

Totem Rally, Nov 22-23 2014, Final results.
 All checkpoints entered, time decs applied.

Car # 3 Gary Webb	Marc Goldfarb	1997 Subaru Impreza	Unlimited	31
Car # 1 Glenn Wallace	R Dale Kraushaar	2008 Subaru Forester XT	Unlimited	35
Car # 4 James Bowie	Tom Burgess	1996 Subie 555 STI	Unlimited	39
Car #12 Teresa Davenport	Marvin Crippen	1989 BMW 325iX	Historic	45
Car #10 Curt Thompson	Eric Hobbs	2011 VW GTI	Unlimited	52
Car # 5 Tom Kreger	Cynthia Bushell	2002 Subaru WRX	Unlimited	53
Car # 2 Daniel Lachapelle	Nicki Lachapelle	2003 Subaru WRX	Unlimited	63
Car # 9 Simon Levear	Brandon Harer	2006 MINI Cooper	Unlimited	74
Car # 8 Norman Hayton	Kristin Holmes	2002 Ford Focus SVT	Calculator	78
Car #13 David Williams	Geoff Hill	1997 Mitsubishi Pajero Evo	Novice	84
Car #11 David Fox	Simon Fox	2002 Subaru WRX	Calculator	130
Car #15 Richard Childs	Helen Welter	1988 BMW 325IX	Historic	137
Car #20 Lindsay Webster	Liam Webster	1991 BMW 318i	Novice	240
Car #18 Steve Stevenson	Kyren Stevenson	2002 Subaru Impreza	Novice	556
Car #16 nathan campbell	andrew hewitson	2005 subaru sti	Novice	786
Car #14 David Dolmage	Dallas Van Wyk	1998 Subaru Legacy Outback	Calculator	960
Car #17 Scott Mason	Tiffany Luna	2007 Nissan Altima	Unlimited	1167
Car # 6 Alex Kouzmin	Yulia Smolensky	2007 Subaru Forester XT	Calculator	DNF
Car # 7 Mike Welland	Wolf Bergelt	1989 BMW 325IX	Historic	DNF
Car #19 Nicholas Ewasiuk	Dennis Ewasiuk	2007 Chevrolet Cobalt SS/SC	Novice	DNF
Car #21 Denny Fok	Helen Poon	1978 Porsche 911sc	Novice	DNF

	Big Bar Lake				Meadow Lake								
CP km	3.33	27.66	34.98	total	2.48	5.20	11.98	25.35	31.35	36.92	42.61	total	
CP ss.d	46.4	42.9	02.1		18.4	11.6	58.4	39.1	49.5	28.0	12.5		
Car # 1	0.6L 0	0.7L 0	0.4E 0	ST: 0	0.5L 0	1.0L 1	0.6L 0	1.4L 1	0.4L 0	0.2L 0	0.9L 0	ST: 2	2
Car # 2	0.9L 0	0.0 0	0.7E 0	ST: 0	0.3L 0	0.9L 0	0.3L 0	0.8L 0	0.4L 0	0.1L 0	1.0L 1	ST: 1	1
Car # 3	0.5L 0	0.9L 0	0.1E 0	ST: 0	1.1L 1	1.0L 1	2.4E 2	1.3L 1	0.1L 0	0.2L 0	0.8L 0	ST: 5	5
Car # 4	1.4L 1	1.9L 1	0.7L 0	ST: 2	1.5L 1	1.3L 1	0.3L 0	2.0L 2	1.7L 1	1.2L 1	1.1L 1	ST: 7	9
Car # 5	0.9L 0	1.3L 1	0.2L 0	ST: 1	0.6L 0	0.1L 0	1.2L 1	0.1E 0	0.3L 0	4.8E 4	0.7E 0	ST: 5	6
Car # 6	0.9L 0	7.4L 7	1.8E 1	ST: 8	2.0L 2	1.2L 1	0.5E 0	1.2E 1	0.5L 0	0.2L 0	0.5L 0	ST: 4	12
Car # 7	1.4E 1	2.8L 2	0.5E 0	ST: 3	0.5L 0	0.9E 0	12.4E 12	0.8L 0	2.5E 2	2.3L 2	0.6L 0	ST: 16	19
Car # 8	2.1L 2	1.6L 1	0.8L 0	ST: 3	1.8L 1	1.1L 1	1.4L 1	3.7L 3	1.3L 1	2.0L 2	1.7L 1	ST: 10	13
Car # 9	12.5L 12	0.7L 0	0.3E 0	ST: 12	2.2L 2	0.4E 0	29.5L 0	30.9L 0	28.9L 1	29.5L 0	30.8L 0	td: 20 ST: 23	35
Car #10	0.1E 0	0.4L 0	0.5E 0	ST: 0	0.3L 0	0.6L 0	0.9E 0	0.6L 0	0.0 0	0.2L 0	0.6L 0	ST: 0	0
Car #11	0.2L 0	2.0L 2	1.8L 1	ST: 3	2.0L 2	1.6L 1	5.8L 5	3.8E 3	0.9E 0	0.1L 0	0.7L 0	ST: 11	14
Car #12	2.4L 2	0.1E 0	0.1E 0	ST: 2	0.3E 0	1.4L 1	0.7E 0	0.5E 0	0.7E 0	0.7L 0	0.7L 0	ST: 1	3

	Big Bar Lake				Meadow Lake									
CP km	3.33	27.66	34.98	total	2.48	5.20	11.98	25.35	31.35	36.92	42.61	total		
CP ss.d	46.4	42.9	02.1		18.4	11.6	58.4	39.1	49.5	28.0	12.5			
Car #13	0.4E 0	0.9L 0	0.8E 0	ST: 0	2.2L 2	0.2L 0	9.2E 9	1.5L 1	3.9E 3	1.5L 1	0.1L 0	ST: 16	16	
Car #14	7.3L 7	8.3L 8	0.4L 0	ST: 15	2.7L 2	4.2L 4	9.5L 9	599.6L 210	DNS 300	898.8L 88	DNS 300	td: 20 ST:600	615	
Car #15	3.0E 3	2.9E 2	1.6E 1	ST: 6	1.9L 1	0.9E 0	1.7E 1	2.2L 2	0.5L 0	3.2L 3	2.2L 2	ST: 9	15	
Car #16	3.3L 3	41.9E 41	51.3E 51	ST: 95	2.8E 2	9.4L 9	6.6E 6	2.3E 2	25.6E 25	26.5E 26	30.4E 30	ST:100	195	
Car #17	30.3L 30	4.5L 4	2.5L 2	ST: 36	8.8L 8	1.4E 1	19.1L 19	1.4L 1	2.5L 2	0.7E 0	0.2L 0	ST: 31	67	
Car #18	4.2L 4	7.4L 7	1.0L 1	ST: 12	2.6E 2	6.5E 6	6.3E 6	15.7L 15	2.2E 2	5.7E 5	7.7E 7	ST: 43	55	
Car #19	28.3L 28	21.8L 21	2.4L 2	ST: 51	5.2L 5	4.4L 4	32.7L 32	37.0L 37	18.5L 18	3.4E 3	9.0L 9	ST:108	159	
Car #20	23.4L 23	1.7L 1	0.5E 0	ST: 24	0.7L 0	2.4L 2	1.2E 1	12.3L 12	6.6E 6	1.9E 1	3.3E 3	ST: 25	49	
Car #21	33.1L 33	88.5L 88	52.8L 52	ST:173	23.5E 23	24.9E 24	110.5L 110	156.4L 156	161.6L 161	162.2L 162	152.7L 152	ST:600	773	

	Jesmond					Canoe Creek					Alkali Lake							
CP km	12.80	21.57	29.59	37.36	total	9.00	23.60	31.71	43.48	total	5.09	7.53	12.29	17.23	30.37	40.52	total	
CP ss.d	57.6	14.0	42.8	30.6		00.0	17.2	16.3	33.1		47.1	02.3	40.1	20.0	29.5	30.8		
Car # 1	0.1E 0	1.9L 1	1.0L 1	0.3L 0	ST: 2	1.4E 1	0.3E 0	1.0E 1	1.4E 1	ST: 3	4.5L 4	1.0L 1	0.4E 0	2.6L 2	8.0L 8	0.5L 0	ST: 15	20
Car # 2	0.5L 0	1.4L 1	0.6L 0	0.2L 0	ST: 1	0.5E 0	0.1L 0	0.9E 0	0.6E 0	ST: 0	17.0L 17	18.6L 18	0.9E 0	2.4L 2	1.8L 1	2.0L 2	ST: 40	41
Car # 3	0.3E 0	1.7L 1	1.4L 1	0.5L 0	ST: 2	1.1E 1	0.6E 0	0.7E 0	0.4E 0	ST: 1	1.2L 1	0.2L 0	1.9E 1	2.9L 2	3.4L 3	1.1L 1	ST: 8	11
Car # 4	1.5E 1	0.0 0	0.7L 0	1.3L 1	ST: 2	1.2L 1	0.3L 0	0.5E 0	0.4E 0	ST: 1	6.3L 6	1.7L 1	0.0 0	4.3L 4	1.4L 1	0.7L 0	ST: 12	15
Car # 5	0.6E 0	1.1L 1	1.5L 1	1.2L 1	ST: 3	0.7L 0	1.3E 1	2.2L 2	1.7E 1	ST: 4	2.1L 2	0.1L 0	1.6E 1	0.8L 0	4.0L 4	0.0 0	ST: 7	14
Car # 6	1.1E 1	3.2L 3	0.6E 0	0.1L 0	ST: 4	3.7E 3	2.4L 2	0.2L 0	3.6E 3	ST: 8	2.3L 2	0.3E 0	1.1E 1	1.8L 1	3.6L 3	0.6E 0	ST: 7	19
Car # 7	7.7L 7	14.7L 14	16.7L 16	10.7L 10	ST: 47	5.9L 5	1.7L 1	4.1E 4	3.3E 3	ST: 13	6.6L 6	9.3E 9	1.9E 1	3.1L 3	4.2L 4	1.6L 1	ST: 24	84
Car # 8	1.7L 1	4.8L 4	6.4L 6	1.6L 1	ST: 12	1.1E 1	2.3L 2	0.1L 0	0.8L 0	ST: 3	7.9L 7	0.5E 0	0.8E 0	0.9L 0	4.2L 4	1.6E 1	ST: 12	27
Car # 9	0.7E 0	3.9L 3	2.5L 2	0.0 0	ST: 5	5.1L 5	1.2L 1	0.6E 0	3.0E 3	ST: 9	2.7E 2	0.8L 0	3.1E 3	1.7L 1	6.8L 6	0.0 0	ST: 12	26
Car #10	0.2E 0	1.7L 1	0.6L 0	0.3E 0	ST: 1	1.9E 1	1.1L 1	1.0L 1	0.5E 0	ST: 3	0.4L 0	0.9L 0	0.1E 0	2.2L 2	5.2L 5	10.6L 10	td: 0 ST: 17	21
Car #11	1.7L 1	6.4L 6	9.2L 9	1.2E 1	ST: 17	3.5L 3	3.9L 3	3.2L 3	9.9E 9	ST: 18	1.5E 1	4.9E 4	4.3L 4	7.6L 7	8.1L 8	5.3L 5	ST: 29	64
Car #12	1.1E 1	2.1L 2	1.9L 1	0.4E 0	ST: 4	5.6L 5	1.1E 1	0.5E 0	0.5E 0	ST: 6	2.1L 2	1.2L 1	0.6E 0	4.0L 4	0.6L 0	1.3L 1	ST: 8	18
Car #13	2.3E 2	3.1L 3	2.3L 2	0.9L 0	ST: 7	5.0E 5	1.5L 1	5.6E 5	0.5E 0	ST: 11	11.8E 11	4.4E 4	1.2L 1	0.7L 0	6.3L 6	0.6E 0	ST: 22	40
Car #14	3.2E 3	1.6E 1	23.2L 23	6.5L 6	ST: 33	3.8L 3	6.7E 6	5.8E 5	8.1E 8	ST: 22	1.6L 1	29.3E 29	37.3L 37	40.0L 40	7.5L 7	9.2L 9	ST:123	178
Car #15	1.7E 1	4.5L 4	3.5L 3	1.7L 1	ST: 9	1.5E 1	0.2E 0	0.6E 0	4.0E 4	ST: 5	3.5E 3	4.4L 4	5.0L 5	5.1L 5	7.5L 7	10.5L 10	ST: 34	48

	Jesmond					Canoe Creek					Alkali Lake									
CP km	12.80	21.57	29.59	37.36	total	9.00	23.60	31.71	43.48	total	5.09	7.53	12.29	17.23	30.37	40.52	total			
CP ss.d	57.6	14.0	42.8	30.6		00.0	17.2	16.3	33.1		47.1	02.3	40.1	20.0	29.5	30.8				
Car #16	17.2E	38.9E	43.8E	35.7E		119.1L	25.7L	41.1E	52.9E		27.0E	26.5E	24.8E	33.5E	39.4E	32.5E				
	17	38	43	35	ST:133	119	25	41	52	ST:237	27	26	24	33	39	32	ST:181		551	
Car #17	9.8L	9.1L	21.0L	0.9E		55.5L	129.6L	136.9L	133.1L	td: 20	15.9L	16.9E	13.1L	47.0L	99.3L	200.4L	td: 20			
	9	9	21	0	ST: 39	34	39	46	43	ST:182	15	16	13	47	20	80	ST:211		432	
Car #18	3.3L	2.1L	8.2E	0.1E		2.5L	0.6E	4.1E	30.2E		23.6L	3.5E	11.8L	12.6L	117.6L	150.9L				
	3	2	8	0	ST: 13	2	0	4	30	ST: 36	23	3	11	12	117	150	ST:316		365	
Car #19	2.3L	10.8L	28.1L	5.5L		26.9L	89.9L	85.3L	92.3L	td: 20	33.2L	4.0L	6.8L	19.0L	36.2L	61.1L				
	2	10	28	5	ST: 45	26	0	4	2	ST: 52	33	4	6	19	36	61	ST:159		256	
Car #20	6.9E	6.8L	9.6L	1.9E		2.2L	1.5E	3.0L	4.1E		4.6L	12.3E	5.9E	2.0L	11.3L	84.1L	td: 0			
	6	6	9	1	ST: 22	2	1	3	4	ST: 10	4	12	5	2	11	54	ST: 88		120	
Car #21	11.2L	53.5L	137.8L	121.9L		11.4L	52.8L	6.0L	25.1E		49.5E	65.9E	1.5E	22.5L	2.4L	69.1L				
	11	53	137	121	ST:322	11	52	6	25	ST: 94	49	65	1	22	2	69	ST:208		624	

CP km	Meldrum Creek								total	Soda Creek			total	
	6.95	8.37	13.25	16.71	19.71	29.28	36.78	43.12		8.99	11.45			
CP ss.d	12.8	31.5	01.7	29.3	29.3	58.5	49.0	30.5		08.0	39.2			
Car # 1	1.3L 1	0.1E 0	0.1L 0	0.6L 0	0.5E 0	0.6L 0	2.4E 2	1.0E 1		0.9L 0	0.1E 0		4	
Car # 2	1.3L 1	2.1L 2	0.7L 0	0.3L 0	0.7E 0	0.9E 0	2.0E 2	0.3E 0		1.4L 1	1.1L 1		7	
Car # 3	0.4L 0	0.3L 0	0.6L 0	0.6L 0	0.1E 0	0.4L 0	2.8E 2	0.0 0		1.3L 1	0.6L 0		3	
Car # 4	0.8L 0	1.2L 1	1.3L 1	0.5L 0	0.4L 0	0.0 0	4.5L 4	1.2L 1		1.9L 1	0.4L 0		8	
Car # 5	0.0 0	1.3E 1	0.6E 0	0.3E 0	1.5E 1	0.0 0	2.2E 2	1.2E 1		1.2L 1	1.6L 1		7	
Car # 6	0.7E 0	0.0 0	0.8E 0	0.7L 0	2.7E 2	4.1L 4	3.2E 3	1.7E 1		1.1L 1	0.8L 0		11	
Car # 7	3.0L 3	5.8L 5	0.8L 0	1.0E 1	5.3E 5	7.6E 7	0.3E 0	4.3E 4		0.2L 0	3.1L 3		28	
Car # 8	0.4L 0	0.8L 0	1.5L 1	3.0L 3	2.1E 2	0.9L 0	1.2E 1	2.1L 2		2.8L 2	1.8L 1		12	
Car # 9	1.3L 1	0.6L 0	0.6L 0	0.1L 0	0.3E 0	0.6L 0	2.4E 2	0.5E 0		1.5L 1	1.1L 1		5	
Car #10	0.9L 0	1.0L 1	0.3L 0	0.1L 0	0.9E 0	0.6E 0	0.9E 0	0.9E 0		1.0L 1	0.3L 0		2	
Car #11	6.4L 6	6.6L 6	0.1E 0	2.0L 2	3.4L 3	0.5L 0	1.3L 1	1.2E 1		0.1E 0	0.9L 0		19	
Car #12	0.4L 0	1.7L 1	0.3E 0	0.0 0	3.1E 3	0.3L 0	2.3E 2	2.1E 2		0.9L 0	1.8L 1		9	

	Meldrum Creek									Soda Creek			
CP km	6.95	8.37	13.25	16.71	19.71	29.28	36.78	43.12	total	8.99	11.45	total	
CP ss.d	12.8	31.5	01.7	29.3	29.3	58.5	49.0	30.5		08.0	39.2		
Car #13	1.5E 1	0.8L 0	0.9E 0	0.5L 0	0.9E 0	0.3E 0	2.5E 2	0.4E 0		0.7L 0	2.7L 2		5
Car #14	5.1E 5	8.7E 8	2.1E 2	0.1E 0	0.5E 0	9.6L 9	5.1E 5	4.4E 4	ST: 33	1.4E 1	0.8L 0	ST: 1	34
Car #15	5.0E 5	6.0E 6	3.1E 3	2.6E 2	1.7E 1	0.1L 0	1.2E 1	1.0E 1	ST: 19	2.2E 2	1.5L 1	ST: 3	22
Car #16	2.2L 2	3.3L 3	4.8E 4	0.2E 0	0.1L 0	1.4L 1	2.5E 2	1.2L 1	ST: 13	0.9L 0	0.7L 0	ST: 0	13
Car #17	3.7E 3	6.6E 6	10.5E 10	4.1L 4	22.4L 22	1.2E 1	8.8L 8	18.3L 18		35.9L 35	52.2L 7	td: 20 ST: 62	134
Car #18	2.0L 2	4.8L 4	10.8L 10	6.5L 6	3.4L 3	2.3L 2	9.2L 9	11.3L 11	ST: 47	1.7L 1	4.6L 4	ST: 5	52
Car #19	3.8L 3	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	ST:600	1200
Car #20	1.0L 1	3.0E 3	8.8E 8	1.7E 1	4.7E 4	3.5E 3	3.1E 3	6.4E 6	ST: 29	1.7E 1	4.5E 4	ST: 5	34
Car #21	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	ST:600	1200

	Spokin Lake					Rail Lake					Spring Lake				
CP km	4.91	7.45	26.08	40.81	total	4.94	14.51	20.15	total	9.09	16.52	20.34	total		
CP ss.d	31.9	52.6	30.8	43.4		53.3	43.3	55.7		52.1	31.7	47.4			
Car # 1	0.3L 0	0.4L 0	0.0 0	0.5L 0	ST: 0	1.0L 1	1.9L 1	0.3E 0	ST: 2	0.0 0	0.1E 0	0.6E 0	ST: 0	2	
Car # 2	0.9L 0	0.7L 0	0.1L 0	0.6E 0	ST: 0	0.7L 0	90.7L 0	89.4L 0	td: 0 ST: 0	0.4L 0	0.6L 0	0.4L 0	ST: 0	0	
Car # 3	0.8L 0	0.7L 0	0.3E 0	0.5L 0	ST: 0	0.9L 0	0.9L 0	7.4L 7	ST: 7	0.9L 0	0.9L 0	0.1E 0	ST: 0	7	
Car # 4	0.5L 0	0.5L 0	0.1L 0	0.1E 0	ST: 0	0.2E 0	0.2E 0	1.6E 1	ST: 1	0.6E 0	1.1L 1	0.7E 0	ST: 1	2	
Car # 5	0.9L 0	0.6L 0	0.4L 0	270.3L 0	td: 20 ST: 20	0.6L 0	1.2L 1	0.9E 0	ST: 1	0.7L 0	0.3L 0	0.7E 0	ST: 0	21	
Car # 6	0.1E 0	0.4L 0	1.0L 1	0.0 0	ST: 1	0.3L 0	1.1L 1	0.1E 0	ST: 1	0.4L 0	1.0E 1	DNS 300	ST:301	303	
Car # 7	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	ST:600	1800	
Car # 8	1.1L 1	1.2L 1	0.7L 0	1.9L 1	ST: 3	2.1L 2	1.1L 1	0.3L 0	ST: 3	1.4L 1	1.7L 1	1.6L 1	ST: 3	9	
Car # 9	2.2L 2	0.1L 0	0.7E 0	0.2L 0	ST: 2	0.2L 0	1.7L 1	0.6E 0	ST: 1	0.5L 0	0.9L 0	0.7L 0	ST: 0	3	
Car #10	0.8L 0	0.7L 0	0.2E 0	0.1L 0	ST: 0	0.8L 0	1.0L 1	0.5E 0	ST: 1	0.5L 0	0.7L 0	0.0 0	td: 0 ST: 0	1	
Car #11	2.3L 2	1.6L 1	1.0L 1	2.4L 2	ST: 6	1.6L 1	1.8L 1	0.3E 0	ST: 2	1.5L 1	1.5L 1	3.8L 3	ST: 5	13	
Car #12	0.5E 0	0.6L 0	1.3L 1	0.4L 0	ST: 1	0.6L 0	1.5L 1	1.1E 1	ST: 2	1.6L 1	0.2E 0	0.0 0	ST: 1	4	

	Spokin Lake					Rail Lake					Spring Lake				
CP km	4.91	7.45	26.08	40.81	total	4.94	14.51	20.15	total	9.09	16.52	20.34	total		
CP ss.d	31.9	52.6	30.8	43.4		53.3	43.3	55.7		52.1	31.7	47.4			
Car #13	1.8L 1	1.4L 1	0.2L 0	1.5E 1	ST: 3	1.8L 1	0.6L 0	1.9E 1	ST: 2	1.1L 1	3.8L 3	0.8E 0	ST: 4	9	
Car #14	19.1E 19	0.3E 0	0.4E 0	1.8E 1	ST: 20	3.5L 3	1.5E 1	12.3E 12	ST: 16	0.5L 0	3.4L 3	3.6E 3	ST: 6	42	
Car #15	2.2L 2	0.7L 0	1.3L 1	2.6L 2	ST: 5	0.8E 0	1.1L 1	0.8L 0	ST: 1	2.9L 2	1.4L 1	11.2L 11	ST: 14	20	
Car #16	0.1E 0	2.1E 2	2.9L 2	5.7E 5	ST: 9	0.2E 0	2.9L 2	2.0L 2	ST: 4	1.1L 1	0.0 0	1.6L 1	ST: 2	15	
Car #17	8.8E 8	10.5E 10	9.8L 9	20.8E 20	ST: 47	0.4L 0	4.6E 4	11.7E 11	ST: 15	14.4L 14	51.6L 21	49.5L 19	td: 20 ST: 74	136	
Car #18	2.4L 2	3.1L 3	11.1L 11	3.5E 3	ST: 19	2.6L 2	1.6L 1	5.2E 5	ST: 8	0.6E 0	11.1L 11	20.9L 20	ST: 31	58	
Car #19	6.6L 6	8.1L 8	5.2L 5	10.2L 10	ST: 29	6.8L 6	16.5L 16	2.7L 2	ST: 24	5.5L 5	DNS 300	DNS 300	ST:600	653	
Car #20	2.0E 2	2.6L 2	2.3L 2	1.0L 1	ST: 7	1.4L 1	0.6L 0	1.7E 1	ST: 2	5.1E 5	9.4L 9	1.2E 1	ST: 15	24	
Car #21	34.1E 34	41.3E 41	69.4L 69	73.7L 73	ST:217	12.9E 12	3.2L 3	6.6L 6	ST: 21	2.9E 2	126.1L 6	152.6L 32	td: 0 ST: 40	278	

	Bonaparte Lake							Loon Lake					
CP km	7.67	23.68	28.54	36.39	44.61	52.60	59.80	total	2.67	6.09	8.84	total	
CP ss.d	46.0	12.9	23.0	18.0	43.5	13.0	04.6		50.1	15.3	48.9		
Car # 1	0.9L 0	0.3L 0	1.4L 1	1.0L 1	1.6L 1	1.5L 1	2.3L 2	ST: 6	0.5L 0	0.5L 0	1.0L 1	ST: 1	7
Car # 2	0.2L 0	0.2L 0	0.9L 0	0.0 0	11.7L 11	2.2L 2	0.6L 0	ST: 13	0.6L 0	0.6L 0	1.0E 1	ST: 1	14
Car # 3	0.5L 0	0.6L 0	1.4L 1	0.3L 0	1.7L 1	1.8L 1	1.2L 1	ST: 4	1.3L 1	0.8L 0	0.0 0	ST: 1	5
Car # 4	0.9E 0	0.4E 0	0.2L 0	1.2E 1	0.7E 0	0.3E 0	0.8E 0	ST: 1	1.0E 1	1.4E 1	2.7E 2	ST: 4	5
Car # 5	0.1L 0	0.7L 0	2.6L 2	0.9E 0	1.1L 1	1.2L 1	1.3L 1	ST: 5	0.7L 0	0.6L 0	0.7E 0	ST: 0	5
Car # 6	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	DNS 300	DNS 300	DNS 300	ST: 600	1200
Car # 7	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST: 600	DNS 300	DNS 300	DNS 300	ST: 600	1200
Car # 8	1.2L 1	0.8L 0	3.5L 3	3.4L 3	1.7L 1	3.0L 3	2.8L 2	ST: 13	2.5L 2	2.8L 2	0.5L 0	ST: 4	17
Car # 9	0.7L 0	1.6L 1	1.8L 1	1.6L 1	0.6L 0	0.3E 0	2.7L 2	ST: 5	0.3L 0	0.6L 0	0.1L 0	ST: 0	5
Car #10	0.2L 0	0.1L 0	0.7L 0	0.4L 0	4.4E 4	92.0L 2	90.1L 0	td: 20 ST: 26	1.0L 1	1.0L 1	0.8E 0	ST: 2	28
Car #11	3.6L 3	3.8L 3	3.3L 3	1.9L 1	1.9L 1	2.0L 2	2.3L 2	ST: 15	3.1E 3	1.3L 1	1.6E 1	ST: 5	20
Car #12	0.8L 0	1.1L 1	4.0L 4	1.0L 1	1.4L 1	0.6L 0	2.9L 2	ST: 9	1.3L 1	1.6L 1	0.2E 0	ST: 2	11

	Bonaparte Lake								Loon Lake				
CP km	7.67	23.68	28.54	36.39	44.61	52.60	59.80	total	2.67	6.09	8.84	total	
CP ss.d	46.0	12.9	23.0	18.0	43.5	13.0	04.6		50.1	15.3	48.9		
Car #13	5.1L 5	4.4L 4	0.2L 0	0.7E 0	2.2L 2	0.2E 0	0.9L 0	ST: 11	0.5E 0	0.1E 0	3.3E 3	ST: 3	14
Car #14	8.6E 8	0.4L 0	6.8E 6	0.2L 0	23.8E 23	23.2E 23	19.4E 19	ST: 79	5.1E 5	2.9E 2	5.4E 5	ST: 12	91
Car #15	2.0L 2	3.0L 3	6.9L 6	7.0L 7	4.8L 4	1.9L 1	3.9L 3	ST: 26	2.1E 2	4.4L 4	0.9L 0	ST: 6	32
Car #16	0.4E 0	0.0 0	0.2L 0	5.2E 5	0.5E 0	1.0L 1	2.2L 2	ST: 8	1.0E 1	0.3L 0	3.4E 3	ST: 4	12
Car #17	22.4L 22	87.6L 87	97.3L 37	135.9L 15	162.6L 42	183.2L 63	207.6L 87	td: 20 ST:373	4.3E 4	1.7L 1	20.5E 20	ST: 25	398
Car #18	2.9L 2	2.1L 2	11.7L 11	2.6E 2	0.0 0	0.3L 0	4.9L 4	ST: 21	4.2E 4	0.3L 0	1.1E 1	ST: 5	26
Car #19	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	DNS 300	ST:600	DNS 300	DNS 300	DNS 300	ST:600	1200
Car #20	3.7L 3	1.4L 1	3.3L 3	2.4E 2	1.8L 1	0.7E 0	1.3E 1	ST: 11	1.8E 1	1.8E 1	0.6E 0	ST: 2	13
Car #21	29.0L 29	32.9L 32	119.0L 119	135.1L 135	128.8L 128	114.6L 114	125.2L 125	ST:600	27.9E 27	42.7E 42	34.6E 34	ST:103	703