

SEPTEMBER, 2014

Volume 60, Issue 8

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The Peterborough Motor Sports Club, Inc. PO Box 131

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www.pmsc.on.ca

Also on Facebook and Twitter

Meetings

Club Executive meetings are held on the 2nd Wednesday of each month at the call of the President.

Social meetings are held on the 4th Wednesday of each month at The Souvlaki Pit, 75 George St. North, Peterborough. (Meetings in June, July & August are often highlighted by fun events and venues.)

Affiliations

The Peterborough Motor Sports Club is a multidiscipline club, organizing ice races, solos, auto crosses and rallies. It is affiliated with the Canadian Automobile Sports Clubs-Ontario Region, Rally Sport Ontario and the Canadian Association of Rally Sport.







2014 Executive

President Mike van Rees

president@pmsc.on.ca

Vice President Peter Watt

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Secretary Doug Armstrong

secretary@pmsc.on.ca

Treasurer Peter Gulliver

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Competition Dir. Dan Demers

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Director at Large Vacant

Communications Len Arminio

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From the Editor's Keyboard September, 2014

We head into the Fall and yes, Winter is not that far behind. One Solo event in October and the President's Prize Rally in November are the only club events remaining as of publication date. Then we look forward to 2015 and Ice Racing.

In this issue we have the results of the Poker Rally held on August 27th. Thanks to Alain Cabardos for being the "dealer" for the event.

We also have the results of the Fall Ball Solo held on the 14th of September and some comments from Brian Lynas on a St.LAC event held at Shannonville

There was a discussion on the future of our club's participation in the OPRC events. The minutes of that meeting are in this edition along with some information from Pete Gulliver who is stepping down as organizer for the Galway-Cavendish Forest Rally.

On a personal note, I attended the Ian Law Car Control Advanced Driving School in Brampton on September 6th. It was a very worthwhile experience from several angles.... Read more later in this issue.

The September PMSC Social meeting is Wednesday, September 24th. The meeting starts at 7:30 pm but join us for a bite to eat at 6:30 pm. Location is The Souvlaki Pit, 75 George Street North at Rink.

Your Humble Scribbler.

Len



Shannonville, Galway Rallies in Jeopardy.

Low entry levels, economics and organizers stepping aside could scrap the club's two Ontario Performance Rally events.

In a letter to PMSC Executive members, Pete Gulliver has announced he will no longer organize the Galway-Cavendish Forest Rally. Pete has been involved in the event since its beginning 13 years ago.

Peter Watt, who has ramrodded the Shannonville Stages Rally, has also said he would like to step away from that task in 2015.

With those announcements and a serious lack of entries in the events, the future of the two rallies seems in doubt.

Here is Pete's letter.

This message is to inform the PMSC Board that I will NOT be organizing GCFR 2015. I am not sure how many GCFR's I have organized in a row but it is quite a few.

This decision was made prior to this year's event but I didn't announce it until now. I will admit, in part, the low entry this year was the final nail in the coffin. However thanks to a number of very generous sponsors and individuals we ended up in the black by a few dollars.

I think we all agree making money is not the intent however, it is better than losing money. This year's organization was especially onerous as we finally obtained permission to use Loom Lake Road. But that did create extra work for those involved.

Will entry levels remain as they are currently in OPRC events ??? I have no crystal ball but I do not believe they will. However things beyond our control need to change before Rally grows.

COST is the major issue in my opinion...mainly insurance.

I recently spoke to one potential rallyists (I do think there may be a driving record issue) who told me he was quoted \$5700 per year to insure a \$7000 rally car.

I don't think that even if events offered FREE entry it would make much difference to entry levels.

There is discussion at CARS level to change requirements for Rally Sprint vehicles. However the version I have heard will, in my opinion, not help to any degree.

So where does this leave PMSC??

I personally would like to see the GCFR continue. However I don't know if we have an organizer.

I do have a large number of files that would assist any new organizer(s) and I am willing to mentor and help anyone who steps up.

I AM NOT willing to take over if the organizer backs out.

Several years ago, a person no longer with PMSC, took on the job. They then moved, changed jobs and got married all just before the GCFR. The person had done virtually ZERO organizing. Watt and I stepped in at the last minute and built a rally in less than a month.

One possible activity we could consider is holding a Rally Cross series at Parnell Quarry I think permission can be obtained. Could these be held by PMSC alone or in conjunction with the Maple Leaf series? There are plusses and minuses in both options.

One suggestion would be to merge the Black Bear and GCFR events. Both events struggle for entries.

Pete Gulliver

Note: The elimination of these rallies would have to be approved by the Executive, which would seek a consenting vote by the membership.

PMSC Members Do Well At The St. Lawrence Auto Club "Challenge"

By Brian Lynas

Last weekend (Sept 6th) several members of PMSC ran the St. Lac challenge @ Shannonville.

Competitors included Rob Norval, Greg Bateman, Brian Lynas, & Phil Tighe.

The Track.

The course was 4 km. long. It was laid out on the "long" track. That's a combination of the Nelson & Fabi courses with a dogleg on the connecting section. This was not exactly a normal solo course. Cones were placed economically. The drag strip on the Fabi course had two slaloms to slow things down. I ran the course in 3rd and 4th gears except for one 2nd gear corner.

The Weather.

The first 3 runs were on a wet track. This felt like ice racing in Sept. I loved it. A couple of drivers passed on the opportunity. The last 3 runs were on a track which dried very quickly. The results show a dramatic drop in lap times.

The Results.

Peterborough drivers put up a very respectable showing. Phil finished 2nd to an Audi RS4.

Greg won the Super Stock group by a second over yours truly.

Rob finished 6th in the modified class against experienced drivers in very quick vehicles. I'm not sure how he ended up in this group.

The full results are at the end of this article and available at the St. Lac website.



Final Results

- St Lac Callenge - Sat 09-06-2014

Total Registered: 24, with Times: 21

	d – ' ophie		ifie	d' – Tot	al Entries: 8	Times						Total	Diff.	
1 T	mo	d	58	Ralf K	white red Formula 500	175.711	169.538	168.833	138.976	135.748	135.289	135.2 89	[-]4.939	
2 T	mo	d 1	92	Sergio B	rgio B Red (of course) Toyota WSR		138.962+ 1	138.977+ dnf				140.2 28	+4.93 9	
3 T	mo	d	32	Judd B	Blue Acadian Canso	175.920	177.041	170.006	156.517	151.422	150.416+ 1	151.4 22	+11.1 94	
4	mo	d	54	Alan P	Red white Honda CRX	156.095	154.508	154.387+ 1	151.538	152.137		151.5 38	+0.11	
5	mo	d 1	29	Marc G	Blue Acadian Canso	166.352	159.587					159.5 87	+8.04 9	
6	mo	d	5	Robert N	white Mazda RX7	203.511	202.202+ dnf	202.458	176.326	172.422	173.770	172.4 22	+12.8 35	
7	mo	d	16	Mark B	black yellow Corvette	174.283						174.2 83	+1.86 1	
8	mo	d	41	Martin G	red-white Chevy monte carlo							dns		
_	sp – 'Street Prepared' – Total Entries: 5 Trophies: 2				Times						Total	Diff.		
1 T	sp	711	Ro	b В	Green Lotus Elise	174.022	169.587	166.118	146.518	147.694	147.966	146.5 18	[-]1.587	
2 T	sp	616	Ma	ırk C	Blue BMW M3	190.903+ 2	178.232	176.668	150.435	149.783 +1	148.105	148.1 05	+1.58 7	
3	sp	//	Fra o C	incesc V	White Honda 2000	176.352	187.544+ dnf	172.667+ dnf	161.549+ 1	158.913	165.266+ dnf	158.9 13	+10.8 08	
4	sp	94	Da	VA R	ed 1994 Chevy Camero SS	204.567	187.967	185.602	161.735+ 1	160.794	160.682	160.6 82	+1.76 9	
5	sp	1	Brı	ice G	Red Honda Civic							dns		
ss -	ss – 'Super Stock' – Total Entries: 7					TD*						T	D.cc	
Trophies: 3						Times						Total	Diff.	
1 T	ss	6	Gr	eg B	Green Lotus Elise	188.023	177.568	177.258	157.154	156.591	158.892	156.5 91	[-]1.211	
2 T	ss	119	Bri	ian L E	Blue Mazda Miata	179.374	173.917	170.985	157.997+ 1	157.802	158.924	157.8 02	+1.21 1	
3 T	ss	10	Do	oug B black Honda S2000		194.535	185.650	182.278	171.437+ 1	165.628	161.506+ 1	163.5 06	+5.70 4	
4	SS	9	No	rm K	Vhite Volvo V554	197.351	185.783	180.429	175.764	174.565	180.946	174.5 65	+11.0 59	
5	SS	89	Pet	er E	Blue Subaru WRX	197.862	178.052	176.896+				178.0	+3.48	

								dnf						52	7
6	ss				Red Volvo	204.081	197.452+ dnf	198.249)	195.093		185.603	183.835	183.8 35	+5.78 3
7	SS		3	Graham F	Datsun 280Z	195.900+ dnf	188.327	188.608	3+					188.3 27	+4.49
street – 'Street Stock' – Total Entries: 4 Trophies: 2				Times								Total	Diff.		
1 T	stree	et :	<i>,</i> ,	Mark David A	Black Audi RS4	177.023	172.283	169.543	3	156.291		156.421 +1	154.775	154.7 75	[-]7.755
2 T	stree	et	7	Philip T	black mazda miata	200.374	188.370	182.419		171.079+ dnf		162.530	162.543		+7.75 5
3	stree	et ,	14	Jack K	Blue Subaru	190.069	193.573	187.472	2	177.	472	177.437	175.072		+12.5 42
4	stree	et	8	Keith T	blue Subaru WRX									dns	
Top Times Of Day				op Times (Time		Class	#	Drive		r				
Raw time					_	135.289		mod	od 58 Ra		Ralf K				
Pax			13:	5.289	mod 58			Ralf K		1					

Poker Stars Shine on the **Backroads**

The sixth annual PMSC Poker Rally saw the daughterdad combo of Kathryn and Dan Demers turn up a full house to win the event.

Earle and Pat Henderson finished second with a flush while Phil Tighe and his wife collected a straight for third place.

Pete Gulliver had three of a kind while Doug Armstrong managed only a pair of Jacks.

Thanks to Alain Cabardos for taking on the job as "dealer" for this annual event. Some pictures of the winners.....







Fall Ball Solo Results

Peterborough Motorsports Club

Pax Time Results

#6 - FallBallSolo - Sun 09-14-2014

Timed Entries: 40

Pax Pos.	Pos.	Class	#	Driver	Car Model	Total	Factor	Pax Time	Diff.	From 1st
1	1	HS	5	Austin, Glenn	08 Mini	54.280	*0.804	43.641	0.000	0.000
2	1	CS	25	Tighe, Phil	1999 Mazda Miata	53.976	*0.834	45.016	1.375	1.375
3	1	GS	10	Johnson, Chris	2005 Subaru Impreza	55.200	*0.816	45.043	0.027	1.402
4	1	STX	38	Awah, Josh	2008 Honda Civic SI	54.609	*0.827	45.161	0.118	1.520
5	1	BS	13	Exton, Jake	2004 Subaru Impreza	54.158	*0.845	45.763	0.602	2.122
6	2	HS	3	Manning, Phil	1997 VW Jetta	57.608	*0.804	46.316	0.553	2.675
7	1	DSP	2	McLean, Drew	1986 Mazda RX7	54.326	*0.855	46.448	0.132	2.807
8	3	HS	37	Carey, Ryan	2000 Chevy Cavalier	57.972	*0.804	46.609	0.161	2.968
9	2	CS	1	Lynas, Brian	09 Miata	56.027	*0.834	46.726	0.117	3.085
10	2	STX	31	Daenke, Evan	2007 VW GTI	56.565	*0.827	46.779	0.053	3.138
11	4	HS	7	Meddick, Brandon	2015 Subaru Forester	58.276	*0.804	46.853	0.074	3.212
12	3	CS	15	Reid, Don	2013 Scion FRS	56.225	*0.834	46.891	0.038	3.250
13	5	HS	11	Demers, Dan	08 Mini	58.743	*0.804	47.229	0.338	3.588
14	6	HS	40	Giles, James	1987 VW Cabrio	58.828	*0.804	47.297	0.068	3.656
15	4	CS	27	Sawyer, Joe	2005 Mazda RX8	56.907	*0.834	47.460	0.163	3.819
16	7	HS	34	Ahola, Brandon	1994 Subaru Legacy	59.353	*0.804	47.719	0.259	4.078
17	8	HS	39	Bannard, Micheal	1998 BMW 328IS	59.393	*0.804	47.752	0.033	4.111
18	2	DSP	16	Grubb, Travis	1987 RX-7	55.879	*0.855	47.776	0.024	4.135
19	9	HS	36	Hunt, Bryan	1998 Acura EL	59.487	*0.804	47.827	0.051	4.186
20	10	HS	12	McLean, Jordan	2003 Pontiac Sunfire	59.492	*0.804	47.831	0.004	4.190
21	1	AS	17	Meddick, Al	2001 Chevy Corvette	56.524	*0.847	47.875	0.044	4.234
22	2	GS	14	Kern, Jack	2005 Subaru Impreza	58.705	*0.816	47.903	0.028	4.262
23	2	BS	23	Mackinnon, John	2004 Subaru Impreza	56.845	*0.845	48.034	0.131	4.393
24	11	HS	21	Delnokes, Kyle	1968 Chevy Corvair	59.924	*0.804	48.178	0.144	4.537
25	1	CM	6	Junkin, Tyler	1997 Chevy Cavalier	53.017	*0.910	48.245	0.067	4.604
26	3	STX	28	Graham, Tanner	2010 Mazda Speed 3	58.535	*0.827	48.408	0.163	4.767
27	12	HS	18	Gray, John	1966 Chevy Corvair	60.441	*0.804	48.594	0.186	4.953
28	5	CS	20	Major, Paul	2007 Miata	58.269	*0.834	48.596	0.002	4.955

13	HS	30	Junkin, Marilyn	2005 Chevy Cobalt	61.058	*0.804	49.090	0.494	5.449
1	FS	22	Dover, Jay	1997 Pontiac Firebird	59.677	*0.830	49.531	0.441	5.890
3	GS	35	Hrelinc, Mitch	2010 Hyundai Genesis	61.020	*0.816	49.792	0.261	6.151
3	BS	32	Seon, Steve	2006 Honda S2000	59.178	*0.845	50.005	0.213	6.364
1	SS	8	Bulford, Mike	2006 Chevy Corvette	58.330	*0.859	50.105	0.100	6.464
14	HS	4	Manning, Orville	1998 VW Jetta	62.637	*0.804	50.360	0.255	6.719
15	HS	26	VanRoden, Shawn	1998 Acura EL	62.940	*0.804	50.603	0.243	6.962
4	GS	29	Ball, Chris	2011 Honda Civic SI	64.653	*0.816	52.756	2.153	9.115
1	SSP	9	Chrysler, Todd	2009 Audi R8	62.121	*0.871	54.107	1.351	10.466
2	FS	33	Dover, Tyler	1996 Chevy Camaro	65.603	*0.830	54.450	0.343	10.809
5	GS	24	Flesch, Robert	1999 Caddy STS	67.047	*0.816	54.710	0.260	11.069
16	HS	19	Liss, Lindsay	2002 Mazda Protege	71.567	*0.804	57.539	2.829	13.898
	1 3 3 1 14 15 4 1 2 5	1 FS 3 GS 3 BS 1 SS 14 HS 15 HS 4 GS 1 SSP 2 FS 5 GS	1 FS 22 3 GS 35 3 BS 32 1 SS 8 14 HS 4 15 HS 26 4 GS 29 1 SSP 9 2 FS 33 5 GS 24	1 FS 22 Dover, Jay 3 GS 35 Hrelinc, Mitch 3 BS 32 Seon, Steve 1 SS 8 Bulford, Mike 14 HS 4 Manning, Orville 15 HS 26 VanRoden, Shawn 4 GS 29 Ball, Chris 1 SSP 9 Chrysler, Todd 2 FS 33 Dover, Tyler 5 GS 24 Flesch, Robert	1 FS 22 Dover, Jay 1997 Pontiac Firebird 3 GS 35 Hrelinc, Mitch 2010 Hyundai Genesis 3 BS 32 Seon, Steve 2006 Honda S2000 1 SS 8 Bulford, Mike 2006 Chevy Corvette 14 HS 4 Manning, Orville 1998 VW Jetta 15 HS 26 VanRoden, Shawn 1998 Acura EL 4 GS 29 Ball, Chris 2011 Honda Civic SI 1 SSP 9 Chrysler, Todd 2009 Audi R8 2 FS 33 Dover, Tyler 1996 Chevy Camaro 5 GS 24 Flesch, Robert 1999 Caddy STS	1 FS 22 Dover, Jay 1997 Pontiac Firebird 59.677 3 GS 35 Hrelinc, Mitch 2010 Hyundai Genesis 61.020 3 BS 32 Seon, Steve 2006 Honda S2000 59.178 1 SS 8 Bulford, Mike 2006 Chevy Corvette 58.330 14 HS 4 Manning, Orville 1998 VW Jetta 62.637 15 HS 26 VanRoden, Shawn 1998 Acura EL 62.940 4 GS 29 Ball, Chris 2011 Honda Civic SI 64.653 1 SSP 9 Chrysler, Todd 2009 Audi R8 62.121 2 FS 33 Dover, Tyler 1996 Chevy Camaro 65.603 5 GS 24 Flesch, Robert 1999 Caddy STS 67.047	1 FS 22 Dover, Jay 1997 Pontiac Firebird 59.677 *0.830 3 GS 35 Hrelinc, Mitch 2010 Hyundai Genesis 61.020 *0.816 3 BS 32 Seon, Steve 2006 Honda S2000 59.178 *0.845 1 SS 8 Bulford, Mike 2006 Chevy Corvette 58.330 *0.859 14 HS 4 Manning, Orville 1998 VW Jetta 62.637 *0.804 15 HS 26 VanRoden, Shawn 1998 Acura EL 62.940 *0.804 4 GS 29 Ball, Chris 2011 Honda Civic SI 64.653 *0.816 1 SSP 9 Chrysler, Todd 2009 Audi R8 62.121 *0.871 2 FS 33 Dover, Tyler 1996 Chevy Camaro 65.603 *0.830 5 GS 24 Flesch, Robert 1999 Caddy STS 67.047 *0.816	1 FS 22 Dover, Jay 1997 Pontiac Firebird 59.677 *0.830 49.531 3 GS 35 Hrelinc, Mitch 2010 Hyundai Genesis 61.020 *0.816 49.792 3 BS 32 Seon, Steve 2006 Honda S2000 59.178 *0.845 50.005 1 SS 8 Bulford, Mike 2006 Chevy Corvette 58.330 *0.859 50.105 14 HS 4 Manning, Orville 1998 VW Jetta 62.637 *0.804 50.360 15 HS 26 VanRoden, Shawn 1998 Acura EL 62.940 *0.804 50.603 4 GS 29 Ball, Chris 2011 Honda Civic SI 64.653 *0.816 52.756 1 SSP 9 Chrysler, Todd 2009 Audi R8 62.121 *0.871 54.107 2 FS 33 Dover, Tyler 1996 Chevy Camaro 65.603 *0.830 54.450 5 GS 24 Flesch, Robert 1999 Caddy STS 67.047 *0.816 54.710	1 FS 22 Dover, Jay 1997 Pontiac Firebird 59.677 *0.830 49.531 0.441 3 GS 35 Hrelinc, Mitch 2010 Hyundai Genesis 61.020 *0.816 49.792 0.261 3 BS 32 Seon, Steve 2006 Honda S2000 59.178 *0.845 50.005 0.213 1 SS 8 Bulford, Mike 2006 Chevy Corvette 58.330 *0.859 50.105 0.100 14 HS 4 Manning, Orville 1998 VW Jetta 62.637 *0.804 50.360 0.255 15 HS 26 VanRoden, Shawn 1998 Acura EL 62.940 *0.804 50.603 0.243 4 GS 29 Ball, Chris 2011 Honda Civic SI 64.653 *0.816 52.756 2.153 1 SSP 9 Chrysler, Todd 2009 Audi R8 62.121 *0.871 54.107 1.351 2 FS 33 Dover, Tyler 1996 Chevy Camaro 65.603 *0.830 54.450 0.343 5 GS 24 Flesch, Robert 1999 Caddy STS 67.047 *0.816 54.710 0.260

Peterborough Motorsports Club

Final Raw Time Results

#6 - FallBallSolo - Sun 09-14-2014

Timed Entries: 40

Raw Pos.	Pos.	Class	#	Driver	Car Model	Raw Time	Diff.	From 1st
1	1	CM	6	Junkin, Tyler	1997 Chevy Cavalier	53.017	0.000	0.000
2	1	CS	25	Tighe, Phil	1999 Mazda Miata	53.976	0.959	0.959
3	1	BS	13	Exton, Jake	2004 Subaru Impreza	54.158	0.182	1.141
4	1	HS	5	Austin, Glenn	08 Mini	54.280	0.122	1.263
5	1	DSP	2	McLean, Drew	1986 Mazda RX7	54.326	0.046	1.309
6	1	STX	38	Awah, Josh	2008 Honda Civic SI	54.609	0.283	1.592
7	1	GS	10	Johnson, Chris	2005 Subaru Impreza	55.200	0.591	2.183
8	2	DSP	16	Grubb, Travis	1987 RX-7	55.879	0.679	2.862
9	2	CS	1	Lynas, Brian	09 Miata	56.027	0.148	3.010
10	3	CS	15	Reid, Don	2013 Scion FRS	56.225	0.198	3.208
11	1	AS	17	Meddick, Al	2001 Chevy Corvette	56.524	0.299	3.507
12	2	STX	31	Daenke, Evan	2007 VW GTI	56.565	0.041	3.548
13	2	BS	23	Mackinnon, John	2004 Subaru Impreza	56.845	0.280	3.828
14	4	CS	27	Sawyer, Joe	2005 Mazda RX8	56.907	0.062	3.890
15	2	HS	3	Manning, Phil	1997 VW Jetta	57.608	0.701	4.591
16	3	HS	37	Carey, Ryan	2000 Chevy Cavalier	57.972	0.364	4.955
17	5	CS	20	Major, Paul	2007 Miata	58.269	0.297	5.252
18	4	HS	7	Meddick, Brandon	2015 Subaru Forester	58.276	0.007	5.259
19	1	SS	8	Bulford, Mike	2006 Chevy Corvette	58.330	0.054	5.313

20	3	STX	28	Graham, Tanner	2010 Mazda Speed 3	58.535	0.205	5.518
21	2	GS	14	Kern, Jack	2005 Subaru Impreza	58.705	0.170	5.688
22	5	HS	11	Demers, Dan	08 Mini	58.743	0.038	5.726
23	6	HS	40	Giles, James	1987 VW Cabrio	58.828	0.085	5.811
24	3	BS	32	Seon, Steve	2006 Honda S2000	59.178	0.350	6.161
25	7	HS	34	Ahola, Brandon	1994 Subaru Legacy	59.353	0.175	6.336
26	8	HS	39	Bannard, Micheal	1998 BMW 328IS	59.393	0.040	6.376
27	9	HS	36	Hunt, Bryan	1998 Acura EL	59.487	0.094	6.470
28	10	HS	12	McLean, Jordan	2003 Pontiac Sunfire	59.492	0.005	6.475
29	1	FS	22	Dover, Jay	1997 Pontiac Firebird	59.677	0.185	6.660
30	11	HS	21	Delnokes, Kyle	1968 Chevy Corvair	59.924	0.247	6.907
31	12	HS	18	Gray, John	1966 Chevy Corvair	60.441	0.517	7.424
32	3	GS	35	Hrelinc, Mitch	2010 Hyundai Genesis	61.020	0.579	8.003
33	13	HS	30	Junkin, Marilyn	2005 Chevy Cobalt	61.058	0.038	8.041
34	1	SSP	9	Chrysler, Todd	2009 Audi R8	62.121	1.063	9.104
35	14	HS	4	Manning, Orville	1998 VW Jetta	62.637	0.516	9.620
36	15	HS	26	VanRoden, Shawn	1998 Acura EL	62.940	0.303	9.923
37	4	GS	29	Ball, Chris	2011 Honda Civic SI	64.653	1.713	11.636
38	2	FS	33	Dover, Tyler	1996 Chevy Camaro	65.603	0.950	12.586
39	5	GS	24	Flesch, Robert	1999 Caddy STS	67.047	1.444	14.030
40	16	HS	19	Liss, Lindsay	2002 Mazda Protege	71.567	4.520	18.550



Hwy 407....Coming East....Slowly. Expect Detours until 2020.



Over the past few weeks, your Editor has travelled the back

roads past Canadian Tire Motor Sports Park, through Enniskillen, Columbus, Raglan and Brooklin to hook up to the 407 toll road. There are detours galore all the way from Harmony Road to Westney and everything in between as construction on the East Extension is underway. That means piles of dirt and mega earth

moving machines are temporarily bisecting many roads like Columbus, Ritson and Thickson.

The so-called "Phase 1" of the extension is supposed to be completed in 2015. The full extension to Hwy 115/35 near Kirby is scheduled to happen in 2020.

Here is more info from the MTO website.

Timeline

Highway 407 East will be built in two sections, as two separate projects. The first section includes the mainline from Brock Road to Harmony Road and the north-south West Durham Link to Highway 401.

The second section includes the mainline from Harmony Road to Highway 35/115 and the north-south East Durham Link to Highway 401.

The first section will be constructed by late 2015. The second section will be constructed by late 2020, with an interim opening from Harmony Road to Taunton Road at the East Durham Link by late 2017.

The Project

Highway 407 East Phase 1 is a \$1 billion infrastructure project that will:

- Extend Highway 407 by 20.3 kilometres between Brock Road in Pickering to Harmony Road in Oshawa;
- Connect Highway 407 East to Highway 401 with the West Durham Link, a 10-kilometre, four-lane divided highway to be built east of Lake Ridge Road in Whitby; and
- Require a five-kilometre realignment of Highway 401 to accommodate the West Durham Line.

The Ontario Ministry of Transportation and Infrastructure Ontario selected the 407 East Development Group (407EDG) to design, build, finance and maintain Highway 407 East Phase 1.

The Province of Ontario will own and control Highway 407 East and the West Durham Link. Both highways will be toll highways. The Province will receive toll revenue and set toll rates. There will be six lanes on Highway 407 East from Brock Road to the West Durham Link; four lanes from West Durham Link to Harmony Road, and four lanes on West Durham Link.

In total, there will be approximately 148 new lane kilometres with up to 11 interchanges including two highway-to-highway interchanges, 31 major water-crossing structures and 16 road crossings.

Phase 1 interchanges will be built at:

- 407/Brock Road
- 407/Lake Ridge Road
- 407/Baldwin Street
- 407/Thickson Road
- 407/Simcoe Street
- 407/Harmony Road.
- West Durham Link/Dundas Street
- West Durham Link/Taunton Road
- West Durham Link/Highway 7
- Highway 401/Lake Ridge Road
- Freeway-to-freeway interchanges at West Durham Link/Highway 401 and West Durham Link/Highway 407

Phase 1 is scheduled to be completed in late 2015. http://www.highway407east.com/project-info/project-facts/timeline/#sthash.AJR32FYH.dpuf

See the map below.





Remaining Competition Calendar 2014

Event	Date	Location	Organizer
Last Chance Solo	Oct. 19	Kawartha	Travis Grubb
President's Prize Rally	Nov. 8	Peterborough	Mike van Rees



Smooth Steering, Looking to the "Future", all part of the Ian Law Advanced Driver Training

I attended the Ian Law Car Control Advanced Driving School in Brampton on September 6th. It was a very worthwhile experience from several angles.... Firstly, after 50 years of being a licensed driver, I had developed some bad habits. Combine that with age-related slowing of reaction times, and I had become one of those idiots on the roads I always complained about.

Luckily, Ian had donated a couple of gift certificates for his course to the scholarship auction held by the foundation on which I am a board member. So I got a bit of a deal by being a successful bidder.

The day-long school combined three 90-minute classroom sessions with some very informative Power Point and video presentations conducted by Shaun de Jager, one of this country's leading road safety specialists.

We then moved to the pylon courses on the expansive parking lot of the Powerade Centre. My first lesson was the skid pad.

It was a circle of pylons about 50 feet across and the idea was to discover the maximum g-forces your tires could take before understeer took place.

Then off to the collision avoidance course and the emergency lane change. I did clean out a few pylons on this at first....but eventually got the braking and steering techniques worked out.

Then came the slalom course..... a tight serpentine with a 180 turn back to the finish to a full braking stop box. It was a real eye opener seeing how quickly...or slowly.... you can come to a complete stop from different speeds.

Now, add a few curve balls in the afternoon with the skid pad circle becoming a figure 8, an offset serpentine (which I didn't notice until the second pylon...a lesson about observation there) and a bit quicker speeds, kicked things up a notch.

Now...put those together with amended foot pedal technique, including use of the "dead pedal", proper steering wheel protocol (9 &3, Not 10 & 2), mirror adjustments and "looking to the future" (where you will be...and not just the 30 feet in front of your hood)...and we got faster and smoother.

The day ended with a massive slalom course consisting of all the obstacles we worked on during the day. There were only five students, so we got about a dozen or more runs. I wish there was a timer. I think I got FTD (nudge nudge, wink wink).

Then the two-hour drive back home. A chance to put into practice all the safe driving techniques I had learned that day.

BTW- The ILR team was at Trent University recently. Here is a testimonial.....

September 17th, 2014

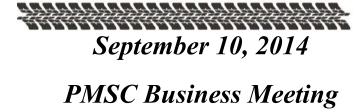
ILR Car Control School has been working with the staff at Trent University in Peterborough for the last four years to train their recruiting staff in safe driving techniques. These individuals travel all over Ontario visiting high schools. They must drive in harsh weather and on overcrowded and stressful roads. We were very pleased to hear Trent University staff member, Jennifer W., Enrolment Advisor, Recruitment & Admissions report that since "ILR has been training their staff, they have not been involved in a single traffic incident". We are very proud to hear this as this is our goal: To make drivers as safe on our roads as possible.

The ILR Car Control School cost \$450 with HST but is well worth the cost and time. Ian also has the Winter Driving School in Minden, an autoslalom school and track racing school.

More info at www.carcontrolschool.com

Your Humble Scribbler,

Len



Meeting called to order at 7:40

Doug Armstrong, Secretary

Two kart racing evenings were held on the nights of the business meetings of June & August. 12 club members / family and 9 friends competed on June 11th. 12 club

members / family and 3 friends competed on June 11th. Everyone had a great time. Peterborough Kartway mentioned that they enjoyed hosting our nights since we demonstrated some competence. Based on the positive comments from the competitors, we will consider doing it again next year. One suggestion was to have an endurance race.

Dan Demers, Competition Director:

17 competed at the June 29th Speed Weekend Solo at Douro.

61 competed at the July 20th Mid Summer Regional Solo at Kawartha Downs.

26 competed at the August 17th Dog Days Solo at Kawartha Downs.

The Fall Ball Solo was held at Kawartha Downs on September 14th.

Peter Gulliver, Treasurer:

A year to date balance sheet was presented to members present.

The 2014 GCFR has 10 cars compete. With the help of sponsors and a couple of donations, the event finished in the black. The feedback from competitors was very favourable. They enjoyed the new Loom Lake Fire Access Road stages. Some weren't comfortable with the quarry stages. The MNR inspected the fire access road on Monday, before Rick from Parnell's Quarry had a chance to check / repair it. The MNR thought the road was in good condition. The Steward's report was favourable with a few negative comments that are in dispute.

Campers at Loom Lake enjoyed spectating at their campsite. Four members of the local ATV club that were expected to help didn't show. Several other ATV riders spectated and were not an issue. CDNRally.com filmed the event and has a rough edit of the footage completed.

Future of the GCFR – Peter Gulliver has announced that he will not organize the GCFR in 2015 and the Club is looking for another organizer or the event will be cancelled. He is willing to offer assistance and provide the documentation that has been prepared for previous rallies.

Peter Watt, Vice President:

The Shannonville Stages rally is economically unsustainable with the current level of competitors. The Shannonville track is currently up for sale. Both of these issues put the future of this rally in question.

The 2015 list of events should be submitted to RSO in late October, so the future of both need to be decided by then.

PMSC currently has 73 members of which 8 are life members. 15 are new this year.

Peter Gulliver suggested the Club may wish to organize solos / rallycross events at Parnell's Quarry. Permission may need to be obtained from the Quarries manager at the MNR.

September Social Meeting, Wednesday September 24th. 7:30pm (Eats at 6:30pm) Souvlaki Pit



In Memoriam.



Greg James 1956-2014