



Sharon Brillhart, ESL Mazda Miata (Tony Litton photo)

The official newsletter of the Salina Region SCCA



First off I would like to thank everyone that made this a successful year for the Salina region for the participation and extra work you've done. The club would not survive without the efforts of everyone.

For most of us the season is officially over until the banquet. It's now time to relax and reflect back on what has just transpired and look forward to next year. Some may be looking to change classes or update their cars but hopefully continue this adrenalin-filled sport we call autocross.

As for me, this year has been especially educating with participating in a couple of Divisionals and Nationals. I was shown several times just how well I cannot drive, but it has been a very fun year. For anyone of you that have felt the same way don't forget the annual Evolution School that Salina Region hosts every year in April. I heard this is the best money you can spend to make your car go faster and most of the top drivers I have talked to have been to at least one of these schools. What is nice about the Salina Evo school is it is conducted at the same time as one of our first autocrosses so you can put your newly acquired talent to work right away. We have had several Evo school students come directly from the school to the event on

the opposite end of the ECRA site and show the rest of us just how much better they can drive. Also, if you get bored there is always the MiDiv Convention in Springfield, Mo., Feb. 5 which is open to all members.

For the final time this year I will put out the request for anyone that wants to get more involved with the club, please consider running for the board. This is a great way to become more influential with the direction of the club. Our meetings are very convenient as they are usually held following the competition the same day of the event so there is no reason to make a special trip to Salina. Elected positions are R.E. Assistant R.E., and Secretary. If interested please contact Rocky to get your name on the ballot, which will be sent with next month's *The Write Line*.

Those who participated in the last two events probably noticed our new timing system. We have a lot of growing to do so if you see anything you would like different please let us know. There have been several suggestions provided and they will all be taken into consideration. Some things may not lend itself to the new system but we will do what we can to accommodate all requests.

Lastly, our awards banquet will be held in February so reserve a spot on your calendar so you don't miss it.

See you on course,

—Monte Rans RE, Salina Region

► Next Event ◀

Lunch at Gutierrez Restaurant

Sunday, Dec. 4, 11:30 a.m.
After which we will adjourn to a member's home to clean out and reorganize our equipment trailer

Mexican buffet \$11.50, or order from the menu

All members and guests welcome

Next Business Meeting

Sunday, Dec. 4 11:30 a.m.

Gutierrez Restaurant 640 Westport Blvd.

(Crawford Street Exit off I-135)

Business meetings are open to all members and guests



Board Members ~ 2016

• Regional Executive MONTE RANS, Hesston

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• Assistant R.E.

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Secretary

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• Treasurer

CONNIE PREHEIM, Minneapolis

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• Past R.E.

BILL PREHEIM, Minneapolis

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• Member At Large Equipment Manager

ABNER PERNEY, Salina

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• Member At Large Asst. Equipment Manager

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CLINT HOLMES, Junction City

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Salina Region Schedule ~ 2016

All at East Crawford Recreation Area unless noted elsewhere **Event** Chair

Season complete – Watch this space for 2017 schedule

MiDiv

SPS/R&S MiDiv Solo Series - 2016

Apr 30-May 1 Heartland Park Topeka June 4-5 Salina (Mirror Khana XXXVIII) June 25-26 Neosho, Mo.

July 30-31 Lincoln, Neb.

SCCA 2017 Solo Nationals ~ Sep. 5-8 ~ Lincoln. Neb.

MEETING MINUTES

(Subject to correction and approval at the next Salina Region board meeting)

November 6, 2016

The Salina Region SCCA Nov. 6, 2016, meeting was called to order by R.E. Monte Rans at Legends Sport Bar and Grill, Salina, Ks., at 3:10 p.m. Board Members present were Monte Rans, Rocky Entriken, Radlee Bien, Brian Tefft Jr., Susan Puls, Ken Kennedy, Dennis and Nancy Smith, Artt Mann, Clint Holmes, Connie and Bill Preheim and Rodney Walters, Guests were Sandy Entriken, Henry and Sharon Brillhart, Brian Tefft Sr. Dustin Holmes, and Brandlin Naylor.

The minutes and treasurer's report were presented and approved unanimously.

Old Business – <u>Dog Park</u> – Damage report and insurance claim for the Dog Park damage was submitted Oct. 3 to Deena Rowland at SCCA.

<u>Dec. 4 Board Meeting</u> – Meeting will be at 11:30 a.m. at Gutierrez Restaurant, followed by all going to Ken Kennedy's home to clean and reorganize the trailer. Pictures will be take to facilitate loading in the future. All members are to bring all club property to the meeting for storage. Ken will research the costs of a renting a storage unit.

<u>Timing Equipment</u> – Artt will contact Kansas State FSAE program re: donating an older set. We need to acquire a donation receipt for the old timing equipment.

<u>Fort Riley</u> – Artt will form a committee to contact Fort Riley officials regarding the possibility of an event in 2017. We must get approval of the date with the Kansas Region if we have an event with Fort Riley.

Pylon Magnets – Rocky has inventoried and ordered for 2017 and added a few new.

<u>Website</u> – Request that Brian update the website and MSR to include a daily schedule of an event where new drivers will locate it.

<u>MiDiv Divisional Solo</u> – Brian recommended that we apply to MiDiv for a two-day divisional and not use the Mirror Khana format for 2017.

New Business – <u>2017 Schedule</u> – Radlee will contact Wichita Region Solo Chair Jacob Lynn as it is Wichita's turn to pick dates first. Schedule to be completed in December if possible.

<u>Kansas State FSAE</u> – Request for a sponsorship was presented. Motion by Rocky and second by Bill passed unanimously.

<u>Annual Awards Banquet</u> – Dennis has contacted Pestingers regarding the banquet with a cost of \$30.00 to \$35.00 a plate. Bill moved that the club subsidize the meal cost. Second by Radlee. Passed. It will be BYOB.

<u>Yellow Time Sheets</u> – Bill made a motion that we use the second carbon sheet of the time slips. Discussion and motion died for lack of second.

<u>PAX In Results</u> – Rocky will include PAX in event results. Discussion for 2017 for overall PAX awards at the end of the year awards. No interest.

MotorsportsReg.com – Discussion on limit of class size on MSR in 2017 and it was decided to limit heat size to 25.

Officers Slate for 2017 – Monte Rans will run for re-election as Regional, Executive, Jim Hund will run for Assistant R.E., the secretary candidate is still to be determined. Ballot will be in the December Newsletter. Radlee Bien has volunteered for Solo Chair and Clint Holmes for Treasurer, both appointed positions to be named by the 2017 Board per region bylaws. Bill Preheim remains a board member as Past R.E. Other at-large board members may be appointed.

Other discussion – it was recommended to mark the trailer parking location at ECRA for 2017. Reminder to service the fire extinguishers for 2017.

Meeting adjourned at 5:15 p.m.

Submitted by: Susan Puls, Acting Secretary

SALINA REGION SOLO CHAMPIONSHIP• 2016

• Sa	LINA REGION M	EMBEF	₹	Final Points	follow	ing T	he Last Cone	Hur	nter	* Has run	THE N	IINIMUI	M 4 LOCAL EVE	ENTS
SS-R	Fred Johnson•	*93									\neg	XP	Brian Tefft Jr•	36
SS	Ken Kennedy•	12		most of the seaso									Dhruvil Shah•	9
	Jim Gillett	9	are	eligible for champi	onship a	wards :	and must be memb	ers be	fore Oct	t. 1. As of Oct. 1 al	′ I	CP	Rodney Walters•	*48
AS	Clay Johnson•	*71	r	non-member points	are strip	ped. A	ssociate Members	hips ar	e for the	e calendar year.			Dennis Smith•	7
	Ken Kennedy•	*50		Associate Membe	erships re	eceive	d Oct. 1 or later are	good i	for the f	ollowing year.		EM	Chris Bergevine•	
	Larry Brady•	50 l										FM	Radlee Bien•	*97
	Johnny Huang•	41		Russell Blume•	23		Joe Silva•	11		Nancy Smith	12		Artt Mann•	*36
BS	Jim Hund•	45		Laney Blume•	18		Sonja Hitchcock•	9	STO4	Brian Tefft Jr•	*48		Brian Hagen	9
	Clint Holmes•	36		Jim Hund•	12	STXL	Sonja Hitchcock•	4		Nancy Smith•	9	FSAE	Daniel Rowland•	
	James Green	12		Don Knop•	11	STS	Monte Rans•	*91	CAM-T	Bob Lambert•	*48	KM	Clint Holmes•	21
	Clay Johnson•	7		Brian Meyer•	11		Mike Herrick	41	CAM·S	James Green•	49		Brian Hagen•	12
BSL	Suzanne Scott-Holmes•		FSL	Ann LaRandeau•	*62		Ron Williams•	39		Jim Hund•	12		Kevin Hagen•	12
DS	Natasha Bergevine	• 24		Laney Blume•	17		Brian Tefft Jr•	32	CAM·SL	. Jessica Green•	48		Jim Hund•	12
	Bill Dayton•	24		Kellie Knop•	8		Robert Clapp•	18	CAM-C	Dennis Smith•	24		Steve Swartz•	12
	Chris Bergevine•	12	GS	Christopher Hund•	*82		David Avard•	11		James Green•	12		Artt Mann•	9
ES	Bill Preheim•	*85		Jeffrey Hund•	9	STO8	Jeffrey Hund•	40		Rodney Walters•	12	JA	Conner Herrick•	*55
	Randy Puls•	*82		Jim Hund•	7		Dan Wilber•	16	CAM-CL	. Nancy Smith•	24	JB	Mason Herrick•	*69
	Rocky Entriken•	*77		Abner Perney•	7		Jim Hund•	10	ASP	Frank Finks•	18	Wild	Jim Hund•	*†91
	Jim Gillett		HS	Abner Perney•			Nancy Smith•	12		Ryan Pemberton•	14		Suzanne Scott-Holme	
	Henry Brillhart•	*19		Don Herrick•		STO6	Brian Hardeman•	*63	BSP	Russell Blume•	12		James Green•	*†73
	Dennis Smith•	16		Steve Swartz•	21		Suzanne Scott-Holmes•	21	DSP	Rob Dinwiddie•	*50		Nancy Smith•	*†69
	Lance Cochran•	8		Christopher Hund•	6		Ethan Branham•	20		Broc Ball•	24		Jeffrey Hund*	*†54
ESL	Susan Puls•	*84		Jeffrey Hund•	5		Christopher Hund•	9	ESP	Andrew O'Brien•	*45		Dennis Smith•	*†47
	Connie Preheim•		STU	Mark Hill•	11		Rodney Walters•	9		Rodney Walters•	12	† - ha	s run 3 classes	
	Sharon Brillhart•		STX	Daniel Rowland•	*45		J.D. Baughman•	7	SSM	Dhruvil Shah•	*96			
	Nancy Smith•	12		Charles Wilson•	35		Jim Hund•	7	SM	Rodney Walters•	33		E: Divisional is no	
FS	John LaRandeau•	*63		Douglas Hitchcock	• 29	STO6L	Suzanne Scott-Holmes•	12	SMF	J.D. Baughman•	*60	counte	ed as a "local" ev	rent

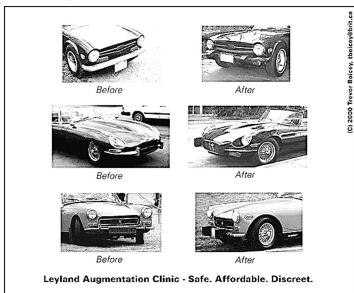
PHOTOS REEDEDIN

Ye editor is running out of photos to use on Page 1 of The Write Line. What I need are photos of Salina Region members in competition (anywhere, not just here), and photos of our newer members who haven't been in the feature spot would be especially welcome.

E-mail pix to me at rocky@spitfire4.com (jpg or gif preferred). If you have an array of photographs online somewhere that I could go get, just send me the URL.

There's no guarantee that any specific photo will get used, but I can use none that I don't have in hand.

Utterly Obscure British Car Humour



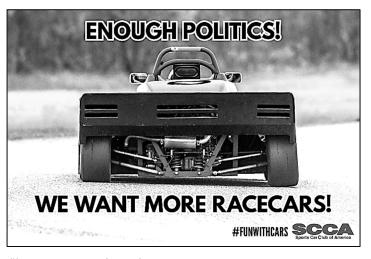
When the 5mph bumpers were mandated on all cars in the USA.

<u>Albin is new Area 6 Director</u>

Chris Albin, Regional Executive of Southern Illinois Region and a multi-time Midwest Division club racing champion, has been elected as the new director for SCCA Area 6, comprising the full Midwest Division.

The final vote total was 472 for Albin, 329 for Michael West of Mid-South Region.

Albin succeeds Peter Zekert of St. Louis Region, who did not seek re-election after one term, on the SCCA Board of Directors.



"Racing is something that most people will never understand. It's not just a sport or something to do on Saturday night and Sunday. It's a way of life! Once you're in it, it's in your blood. Once you make your first run, you can't stop. The track is home away from home. You smell that race fuel, rubber, and when you hear those engines scream, it's music to your ears. Also the love of the racing family!!" -Helio Castroneves

THE LAST CONE HUNTER

The cone hunters were out in force at the Salina Region finale. Through 296 runs on the slalom-intensive course, a total of 238 cones got whacked, and that doesn't count any killed on the 34 DNF runs.

The Vin Diesel Award (*The Last Witch Hunter*) goes to Andrew O'Brien, ESP winner in an Infiniti G37, who hit 13 of them, 10 in one run alone. He was so proud of that he took a photo of the results page with his plus-10 run.

Also in double-digit cone counts were Michael Mace, with 11 cones, and whose STO8-winning run included two of the orange critters. SS-R winner Frank Wietharn and XP winner Brian Tefft Jr., both had 10. Ya notice how all those conekillers were also class winners? Gotta cut 'em close to get those quick times.

Only four got through the day with no cones: Bill Preheim (ES), Brian Hardeman (STO6), Artt Mann (FM) and Conner Herrick (JA).

Suzanne Scott-Holmes was the event chair, although unfortunately she did not have an opportunity to run her own course. Interesting was a pair of 1-2-3-4-3-2-1 slaloms, one at the start and the other feeding the finish,

but not identical. The outbound one got longer as it

grew wider so a driver could get through at a nice clip. The other one was wide spacing until the 4-wide cones, then shortened up dramatically; it took a disciplined approach to stay slow enough to get through it well. The giant sweep at the top of the hill was fun. Then coming back werfe two naked Chicago

boxes by the dog park and a third one with an angle-iron wall, followed by two eyebrows, which could be done fairly fast but too-easily too fast.

With 60 cars entered it was our largest event of the year. We can only hope the enthusiasm carries over the winter to our season opener next March. There was a whole bunch of first-timers out, good to see many of them from right here in Salina. We hope to see you back again.

We put 29 different classes on course and with 60 entrants half of them had two or more cars competing. STO6 was the largest with seven cars and a couple of unlikely machines at the top of the chart – Aaron Loggan's Mercedes-Benz 1.3sec quicker than Chris Hund's Cadillac.

X Prepared had five drivers, led by Brian Tefft Jr. in his Ecoboost Miata, with Dhruvil Shah co-driving. Both B Street and E Street put four drivers on course (and ESL another three). In BS Joey Green shook off a 5-cone run to win with a quick 55.3. ES had three drivers within a second, won by Randy Puls with a 60.1. Rocky Entriken coned a 60.3 so had to settle for third behind Bill Preheim's 61.0.

The closest contest of the day came in D Street Prepared where the day's Fast Lady, Kelsie Novak, finished only 0.195sec behind Rob Dinwiddie's 59.316 in a Mini Cooper contest.

FTD was not nearly so close, dominated by the youngest competitor at the event, Mason Herrick, age 11, driving in the Junior B class. Undaunted by a cone and two DNFs, Mason cut a 51.956 on his fourth run (his final run was only 0.011 slower).

Fast Fender fell to Ron Williams, the only other driver able to get at least a 53. Actually he had two 52sec runs, but had five cones on one of them and two on the other, so settled for a 53.114, his only clean run. Brian Tefft Jr. got as low as 53.5 but with two cones so he sat on a 54.1. Nobody else got below 55sec; only 22 even broke one minute.

~~~ The Last Cone Hunter • PAX Rankings ~~~

| ~~~ The Last (   | Jone numer | ' FAA  | Kalikiliys |                  |
|------------------|------------|--------|------------|------------------|
| Name             | Class      | Time   | Index      | PAX              |
| Mason Herrick    | JB         | 51.956 | 0.842      | 43.747           |
| Ron Williams     | STS        | 53.114 | 0.832      | 44.190           |
| Joey Green       | BS         | 55.324 | 0.826      | 45.697           |
| Mike Herrick     | STS        | 55.790 | 0.832      | 46.417           |
| Monte Rans       | STS        | 56.788 | 0.832      | 47.247           |
| Frank Wietharn   | SS·R       | 55.281 | 0.860      | 47.541           |
| Larry Brady      | AS         | 57.357 | 0.833      | 47.778           |
| John LaRandeau   | FA         | 58.826 | 0.814      | 47.884           |
| Tim Beach        | STO4       | 59.063 | 0.813      | 48.018           |
| Randy Puls       | ES         | 60.103 | 0.807      | 48.503           |
| Charles Wilson   | STX        | 58.311 | 0.836      | 48.748           |
|                  | XP         |        |            |                  |
| Brian Tefft Jr.  | ES         | 54.120 | 0.907      | 49.086<br>49.302 |
| Bill Preheim     |            | 61.093 | 0.807      |                  |
| Rocky Entriken   | ES         | 61.107 | 0.807      | 49.313           |
| James Green      | CAM·S      | 58.323 | 0.848      | 49.457           |
| Aaron Loggan     | STO6       | 60.962 | 0.816      | 49.745           |
| Daniel Rowland   | STX        | 59.731 | 0.836      | 49.935           |
| Dennis Smith     | CAM·C      | 59.771 | 0.839      | 50.147           |
| Conner Herrick   | JA         | 57.144 | 0.878      | 50.172           |
| Ann LaRandeau    | FSL        | 61.774 | 0.814      | 50.284           |
| Ken Kennedy      | SS         | 60.537 | 0.835      | 50.548           |
| Rob Dinwiddie    | DSP        | 59.316 | 0.855      | 50.715           |
| Andrew O'Brien   | ESP        | 59.538 | 0.852      | 50.726           |
| Jason Stockton   | BS         | 61.506 | 0.826      | 50.804           |
| Christopher Hund | STO6       | 62.264 | 0.816      | 50.807           |
| Dhruvil Shah     | XP         | 56.067 | 0.907      | 50.852           |
| Jim Hund         | STO6       | 62.351 | 0.816      | 50.878           |
| Kelsie Novak     | DSP        | 59.511 | 0.855      | 50.881           |
| Brian Hardeman   | STO6       | 62.506 | 0.816      | 51.004           |
| Rodney Walters   | CP         | 59.571 | 0.864      | 51.469           |
| Jessica Green    | CAM·SL     |        | 0.848      | 51.489           |
| Clay Johnson     | BS         | 62.518 | 0.826      | 51.639           |
| Sharon Brillhart | ESL        | 64.122 | 0.807      | 51.746           |
| Brian Tefft Sr.  | XP         | 57.514 | 0.907      | 52.165           |
| Ryan Reynolds    | ASP        | 60.459 | 0.865      | 52.297           |
| Radlee Bien      | FM         | 56.736 | 0.003      | 52.537           |
| R Abner Perney   | HS         | 66.078 | 0.320      | 52.730           |
| Jason Quigley    | FS         | 65.147 | 0.730      | 53.029           |
|                  | GS         |        |            |                  |
| Ryan Barber      |            | 66.035 | 0.806      | 53.224           |
| Nancy Smith      | CAM·CL     |        | 0.839      | 53.502           |
| Colby Dinwiddie  | BS         | 65.454 | 0.826      | 54.065           |
| Wes Cantrell     | ES         | 67.163 | 0.807      | 54.200           |
| Jim Gillett      | SS         | 64.920 | 0.835      | 54.208           |
| Fred Johnson     | SS⋅R       | 63.080 | 0.860      | 54.248           |
| Susan Puls       | ESL        | 67.225 | 0.807      | 54.250           |
| Bob Lambert      | CAM·T      | 65.264 | 0.834      | 54.430           |
| Garrett Foster   | STO6       | 67.228 | 0.816      | 54.858           |
| Ethan Branham    | STO6       | 67.365 | 0.816      | 54.969           |
| Connie Preheim   | ESL        | 69.343 | 0.807      | 55.959           |
| Michael Mace     | STO8       | 70.697 | 0.819      | 57.900           |
| Blake Slater     | CAM·S      | 68.489 | 0.848      | 58.078           |
| Jeffrey Hund     | STO8       | 72.153 | 0.819      | 59.093           |
| Alex Pham        | XP         | 65.303 | 0.907      | 59.229           |
| Artt Mann        | FM         | 65.726 | 0.926      | 60.862           |
| John Mace        | STO8       | 77.489 | 0.819      | 63.463           |
| Greg Slater      | CAM·S      | 76.936 | 0.848      | 65.241           |
| Joel Weide       | AS         | 79.400 | 0.833      | 66.140           |
| Phelan Gagnon    | XP         | 73.468 | 0.907      | 66.635           |
| Lyle Smith       | STO6       | 82.705 | 0.816      | 67.487           |
| Clint Holmes     | KM         | 75.134 | 0.954      | 71.677           |
| <del>.</del>     |            |        |            |                  |



# THE LAST CONE HUNTER

Salina Region SCCA ~ November 6, 2016 ~ ECRA, Salina

| Case   Driver   Memblo Car   Make   Run 1   Run 2   Run 3   Run 4   Run 5   Rest   Sez    | 01  |          | Duitana                              |              | ,   | Mala                 | •        |             | •        |              | D 5      | Daat   |      |
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| Fred Johnson                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          | Driver                               |              |     |                      | Run 1    | Run 2       | Run 3    | Run 4        | Run 5    | Best   |      |
| SS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 58  | 5.K      |                                      |              |     |                      |          |             |          |              |          |        |      |
| Jim Gillet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -   |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Second   S  | SS  | <b>S</b> |                                      |              |     |                      |          |             |          |              |          |        |      |
| Section   Sect  |     | _        |                                      |              |     |                      |          |             |          |              |          |        |      |
| SS   Josep Green   469555 133   Corvette   D.N.F.   54.1514   55.324   55.102+3   54.599+3   55.324                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ΑS  | s`       |                                      | 481774       |     |                      |          |             |          |              |          |        |      |
| - Jasón Stockton Clay Johnson Clay Johnson Colly Dinwiddle ES - Randy Puls - Hardy |     |          |                                      | _            | -   |                      |          |             |          |              |          |        |      |
| Caly Johnson   Caly  | BS  | 3        | <ul> <li>Joey Green</li> </ul>       |              |     |                      |          |             |          |              |          |        |      |
| Colfy Dinwiddle                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |     |          | <ul> <li>Jason Stockton</li> </ul>   |              |     | Corvette             | 61.359+1 |             | 60.175+3 | 61.506       | 60.338+1 | 61.506 |      |
| Fig.   Pandy Puls   47464   8   Mazza MX-5   72.342+1   61.523   60.103   60.008+3   59.852+1   60.103                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     |          | Clay Johnson                         | 501216       | 33  | Corvette             | 60.850+2 | 56.863+3    | 55.862+4 | D.N.F.       | 58.518+2 | 62.518 |      |
| Bill Préneim   29888   1 Mazda Miata   76,265   63,674   63,078   61,033   61,327   61,031                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          | Colby Dinwiddie                      | <u> </u>     | 142 | Honda S2000          | 65.863+1 | D.N.F.      | 66.260+2 | 65.454       | 64.099+2 | 65.454 |      |
| Bill Préneim   29888   1 Mazda Miata   76,265   63,674   63,078   61,033   61,327   61,031                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | ES  | 3        |                                      | 474644       | 8   | Mazda MX-5           | 72.342+1 | 61.523      | 60.103   | 60.008+3     | 59.852+1 | 60.103 |      |
| Rocky Entriken   Wes Cantrell   September   Septembe  |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Wes Cantrell                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Sellar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Susan Puls                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | F.S | SI       |                                      |              |     |                      |          |             |          |              |          |        |      |
| Connie Preheim                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | _`  | _        |                                      |              |     |                      |          |             |          |              |          |        |      |
| Same                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Sano Dujigley                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | EC  | 2        |                                      |              |     |                      |          |             |          |              |          |        |      |
| FSL   Ann LaRandeau   144250   92 Mustang GT   66.489   64.688+1   64.459   62.908+2   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.774   61.7  | , ( | ,        |                                      |              |     |                      |          |             |          |              |          |        |      |
| GS         R. Nan Barber         24         Buick Regal GS         72.062         66.899         65.644+1         65.955-2         66.035         66.078           STX         Charles Wilson         414239         68         Subaru BRZ Ltd.         D.N.F.         56.019-2         54.939-2         56.311-1         55.864-2         58.311           STO         Ron Williams         227464         97         Hondo CRX         D.N.F.         56.019-2         54.939-2         56.311-1         55.864-2         58.311           Michael Marce         20113         30         Mazda Miata         57.271-2         56.079-2         55.790         55.770-2         56.081-1         55.790           STO8         • Michael Mace         75         Mercedes-Bear SLK32         74.618-1         67.247-8         66.69-2         75.492         56.788           STO6         • Agron Loggan         -         75         Mercedes-Bear SLK32         78.596         75.489+1         D.N.F.         70.271+1         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | E0  | 21       |                                      |              |     |                      |          |             |          |              |          |        |      |
| HS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| STX         • Charles Willson         414239         68         Subaru BRZ Ltd.         D.N.F.         56.019+2         54.939+2         56.311+1         55.864+2         58.311+         PST31           STS         Ron Williams         227464         97         Honda CRX         D.N.F.         53.391+2         55.875+5         53.114         52.177+2         50.015+1         55.790         56.777+2         56.005+1         55.790         56.778+2         56.778+2         55.790         56.788         56.686+2         57.492         56.788         56.788         56.686+2         57.492         56.788         56.686+2         57.492         56.788         56.686+2         57.492         56.788         56.680+3         67.281+2         70.697         72.296         72.847         70.271+1         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.153         72.154         72.286         72.849+1         10.114         10.144         72.24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Daniel Rowland   462748   32   BMW 328IS   62 135   59 731   58 795   58 168   59 145   59 731   FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     |          | ,                                    |              |     |                      |          |             |          |              |          |        |      |
| STS   Non Williams   Mike Herrick   Mike Herrick   Mike Herrick   Mike Herrick   Monte Rams   Mike Herrick   Monte Rams   Mike Herrick   Monte Rams   Michael Mace   Monte Rams   Monte R  | 01  | IA       |                                      |              |     |                      |          |             |          |              |          |        |      |
| Mike Herrick   Monte Rans   M  | 0.7 |          |                                      |              |     |                      |          |             |          |              |          |        | FETD |
| Monte Rans                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | SI  | 15       |                                      |              |     |                      |          |             |          |              |          |        | FFID |
| Michael Mace                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| STO6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| STO6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | SI  | 1 O8     |                                      |              |     |                      |          |             |          |              |          |        |      |
| STO6   - Aaron Loggan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |                                      | 506814       |     |                      |          |             |          |              |          |        |      |
| <ul> <li>Christopher Hund</li> <li>Jim Hund</li> <li></li></ul>                                                                                                                                                                                                                                                                                                                                                                           |     |          |                                      | _            |     |                      |          |             |          |              |          |        |      |
| Jim Hund                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | S1  | ГО6      |                                      |              | 4   | Mercedes-Benz 230SLK |          |             |          |              |          |        |      |
| Brian Hardeman   Garrett Foster   Garr  |     |          | <ul> <li>Christopher Hund</li> </ul> |              |     |                      |          |             |          |              |          |        |      |
| Garrett Foster   Foster   Fithan Branham   490179   33   Nissan 350Z   68.499   70.768+2   67.365   68.293+2   66.041+2   67.365   67.045   67.268   67.268   67.268   67.268   67.268   67.365   68.293+2   66.041+2   67.365   67.068+2   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365   67.365    |     |          | <ul> <li>Jim Hund</li> </ul>         | 487549       | 7   | Cadillac ATS         | 66.184+5 | 64.665+2    | 62.473   | 62.351       | 62.341+1 | 62.351 |      |
| Ethan Branham   Lyle Smith                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          | Brian Hardeman                       | _            | 41  | BMW Z3               | 67.946   | 63.326      | 63.716   | 62.506       | 63.910   | 62.506 |      |
| Lyle Smith         —         6         Subaru WRX         D.N.F.         80.705+1         D.N.F.         D.N.F.         82.705           STO4         * Tim Beach         —         7         Honda Prelude         61.140+1         59.771+2         62.012+4         62.776+1         59.063         59.063           CAM*S         * Bob Lambert         131970         11         Pontiac GTX         65.779+1         65.543+1         65.215+1         65.264         65.440         65.264           CAM*S         * James Green         469552         33         Corvette         62.829+2         58.675+1         58.323         D.N.F.         59.041+5         58.323           CAM*S         Jessica Green         505557         133         Corvette         85.561         72.687+1         68.275+1         68.395+1         68.489         68.489           CAM*S         Jessica Green         505557         133         Corvette         60.719         59.319+1         60.280+2         D.N.F.         69.36         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936         76.936                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     |          | Garrett Foster                       | _            | 96  | Nissan 350Z          | 80.177+1 | 73.301      | 71.899   | 71.075       | 67.228   | 67.228 |      |
| STO4         • Tim Beach         — 7 Honda Prelude         61.140+1         59.771+2         62.012+4         62.776+1         59.063         59.063           CAM-T         • Bob Lambert         131970         11 Pontiac GTX         65.779+1         65.543+1         65.215+1         65.264         65.440         65.264           CAM-SL         • James Green         469552         33 Corvette         62.829+2         58.675+1         58.323         D.N.F.         59.041+5         58.323           CAM-SL         • Jessica Green         1 Corvette         84.101         D.N.F.         77.655         D.N.F.         76.936         76.936           CAM-C         • Dennis Smith         301907-1         6 Mustang Cobra         60.719         59.319+1         60.280+2         D.N.F.         76.936         76.936           ASP         • Nancy Smith         301907-2         9 Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP         • Ryan Reynolds         —         69 BMW 135i         67.689+1         62.065+1         61.237+1         60.459         59.005+2         60.459           DSP         • Rob Dinwiddle Kelse Novak         —         3 Mini Cooper         61.843                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |     |          | Ethan Branham                        | 490179       | 33  | Nissan 350Z          | 68.499   | 70.768+2    | 67.365   | 68.293+2     | 66.041+2 | 67.365 |      |
| STO4         • Tim Beach<br>Bob Lambert         — 7 Honda Prelude         61.140+1         59.771+2         62.012+4         62.776+1         59.063         59.063           CAM-T         • Bob Lambert         131970         11 Pontiac GTX         65.779+1         65.543+1         65.264         65.440         65.264           CAM-S         • James Green<br>Blake Slater<br>Greg Slater         — 1 Corvette         85.661         72.687+1         68.275+1         68.393+1         68.489         68.489           CAM-SL         • Jessica Green         505557         133         Corvette         60.719         59.319+1         60.280+2         D.N.F.         76.936         76.936           CAM-C         • Dennis Smith<br>CAM-CL         • Nancy Smith         301907-1         6 Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP         • Ryan Reynolds         — 69         BlWW 135i         67.689+1         62.066+1         61.237+1         60.459         59.005+2         60.459           DSP         • Rob Dinwiddle<br>Kelsie Novak         — 3 Mini Cooper GP         61.843         59.755+1         59.966         59.585+1         59.316         59.316           ESP         • Andrew O'Brien<br>Brian Tefft Jr.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |     |          | Lyle Smith                           | _            | 6   | Subaru WRX           | D.N.F.   | 80.705+1    | D.N.F.   | D.N.F.       | D.N.F.   | 82.705 |      |
| CAM·T         • Bob Lambert         131970         11         Pontiac GTX         65.779+1         65.543+1         65.215+1         65.264         65.264         CAM·S         • James Green         469552         33         Corvette         62.829+2         58.675+1         58.323         D.N.F.         59.041+5         58.323           Greg Slater         —         1         Corvette         85.561         72.687+1         68.275+1         68.395+1         68.489         68.489           CAM·SL • Jessica Green         505557         133         Corvette         60.719         59.319+1         60.280+2         D.N.F.         76.936         76.936           CAM·SL • Jessica Green         505557         133         Corvette         60.719         59.319+1         60.280+2         D.N.S.         D.N.S.         60.719           CAM·C • Dennis Smith         301907-2         9         Mustang Cobra         D.N.F.         59.771         60.348+1         58.990+3         60.059         59.771           CAM·C • Nancy Smith         301907-2         9         Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP         • Ryan Reynolds         —         69         BMW                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | S1  | ΓΟ4      |                                      | _            | 7   | Honda Prelude        |          | 59.771+2    | 62.012+4 | 62.776+1     | 59.063   | 59.063 |      |
| CAM·S James Green Blake Slater — 1 Corvette 85.561 72.687+1 68.275+1 68.395+1 68.489 68.489 68.489                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |     |          |                                      | 131970       |     |                      |          | 65.543+1    | 65.215+1 |              |          |        |      |
| Blake Slater   Greg Slater   Greg Slater   Horizon   H  |     |          | _                                    | 469552       | 33  | Corvette             |          |             |          |              |          |        |      |
| Greg Slater         — 11 Corvette         84.101         D.N.F.         77.655         D.N.F.         76.936         76.936           CAM·SL · Jessica Green         505557 133         Corvette         60.719         59.319+1         60.280+2         D.N.S.         D.N.S.         60.719           CAM·C · Dennis Smith         301907-1         6 Mustang Cobra         D.N.F.         59.771         60.348+1         58.990+3         60.059         59.771           CAM·CL · Nancy Smith         301907-2         9 Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP · Ryan Reynolds         — 69 BMW 135i         67.689+1         62.065+1         61.237+1         60.459         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.316         59.511         FL           ESP · Andrew O'Brien         430305 201 Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP · Brian Tefft Sr.         492223         13 Mazda Miata         57.811+6         55.800+2         55.533         54.120                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |                                      | <del>_</del> |     |                      |          |             |          |              |          |        |      |
| CAM·SL • Jessica Green                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     |          |                                      | _            |     |                      |          |             |          |              |          |        |      |
| CAM·C         Dennis Smith         301907-1         6 Mustang Cobra         D.N.F.         59.771         60.348+1         58.990+3         60.059         59.771           CAM·CL         Nancy Smith         301907-2         9 Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP         Ryan Reynolds         —         69         BMW 135i         67.689+1         62.065+1         61.237+1         60.459         59.005+2         60.459           DSP         Rob Dinwiddle Kelsie Novak         453799         83         Mini Cooper         61.843         59.755+1         59.966         59.585+1         59.316         59.316           Kelsie Novak         —         3 Mini Cooper         61.843         59.755+1         59.966         59.585+1         59.316         59.316           ESP         Andrew O'Brien         430305         201         Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP         Brian Tefft Jr.         492223         13         Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           Dhruvil Shah <t< td=""><td>C/</td><td>AM·S</td><td></td><td>505557 1</td><td>133</td><td>Corvette</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | C/  | AM·S     |                                      | 505557 1     | 133 | Corvette             |          |             |          |              |          |        |      |
| CAM·CL         Nancy Smith ASP         301907-2         9 Mustang Cobra         64.024         63.053+1         62.781+1         63.769         62.492+3         63.769           ASP         Ryan Reynolds         —         69 BMW 135i         67.689+1         62.065+1         61.237+1         60.459         59.005+2         60.459           DSP         Rob Dinwiddie Kelsie Novak         453799         83 Mini Cooper GP         61.843         59.755+1         59.966         59.585+1         59.316         59.316           ESP         Andrew O'Brien         430305         201 Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP         Brian Tefft Jr.         492223         13 Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           Brian Tefft Sr.         508864         1 Mazda Miata         D.N.F.         D.N.F.         57.242         56.067         56.067         56.067           Alex Pham         —         48 Nissan 180SX         70.591         65.572         67.590         65.303         67.26+1         65.303         67.26+1         65.303           Phelan Gagnon         —         15 Nissan 240SX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |     |          |                                      | 301907-1     | 6   | Mustang Cobra        |          |             |          |              |          |        |      |
| ASP         • Ryan Reynolds         —         69         BMW 135i         67.689+1         62.065+1         61.237+1         60.459         59.005+2         60.459           DSP         • Rob Dinwiddie         453799         83         Mini Cooper GP         61.843         59.755+1         59.966         59.585+1         59.316         59.316           Kelsie Novak         —         3         Mini Cooper         60.890+1         60.281+2         61.261+1         62.399         59.511         59.511         FL           ESP         • Andrew O'Brien         430305         201         Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP         • Brian Tefft Jr.         492223         13         Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           • Dhruvil Shah         488514         3         Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           • Dhruvil Shah         488514         3         Mazda Miata         D.N.F.         D.N.F.         57.242         56.067         56.067         56.067         57.514         57.514                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| DSP         Rób Dinwiddie Kelsie Novak         453799         83 Mini Cooper GP         61.843         59.755+1         59.966         59.585+1         59.316         59.316           ESP         Andrew O'Brien         430305         201 Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP         Brian Tefft Jr.         492223         13 Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           Dhruvil Shah         488514         3 Mazda MX5 Miata         54.612+5         53.389+3         D.N.F.         57.242         56.067         56.067           Brian Tefft Sr.         508864         1 Mazda Miata         D.N.F.         D.N.F.         D.N.F.         57.962+2         57.514         57.514           Alex Pham         — 48 Nissan 180SX         70.591         65.572         67.590         65.303         67.267+1         65.303           Phelan Gagnon         — 15 Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         57.887+1         59.571           FM         • Radlee Bien         431468         165         1934 Ford Vic dwarf car         65.991         68.478                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Kelsie Novak         —         3 Mini Cooper         60.890+1 60.281+2 59.538         61.261+1 62.399         59.511 59.511 FL           ESP Andrew O'Brien Brian Tefft Jr.         430305 201 Infiniti G37         61.308+1 59.538         62.657+10 59.628+1 61.044+1 59.538         61.044+1 59.538           XP Brian Tefft Jr.         492223 13 Mazda Miata         57.811+6 55.800+2 55.533 54.120         53.504+2 54.120         53.504+2 54.120           • Dhruvil Shah Brian Tefft Sr.         508864 1 Mazda Miata         D.N.F. D.N.F. D.N.F. D.N.F. 57.962+2 57.514 57.514         57.514 57.514           Alex Pham Phelan Gagnon Phelan Gagnon Phelan Gagnon Ratt Mann Artt Mann Artt Mann Artt Mann Cath Mann Phena Cath Mann Artt Mann Cath                                                                                                                                                                                                                                                                               |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| ESP         Andrew O'Brien         430305         201         Infiniti G37         61.308+1         59.538         62.657+10         59.628+1         61.044+1         59.538           XP         Brian Tefft Jr.         492223         13         Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           Dhruvil Shah         488514         3         Mazda Miata         57.81+6         55.800+2         55.533         54.120         53.504+2         54.120           Brian Tefft Sr.         508864         1         Mazda Miata         D.N.F.         D.N.F.         57.962+2         57.514         57.514           Alex Pham         —         48         Nissan 180SX         70.591         65.572         67.590         65.303         67.267+1         65.303           Phelan Gagnon         —         15         Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         73.468           CP         Rodney Walters         379225         35         Mustang         62.370+1         60.150         59.169+2         59.571         57.887+1         59.571           FM         Radlee Bien         431468         165         1934                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | -   | ٥.       |                                      |              |     |                      |          |             |          |              |          |        | FI   |
| XP         Brian Tefft Jr.         492223         13         Mazda Miata         57.811+6         55.800+2         55.533         54.120         53.504+2         54.120           • Dhruvil Shah         488514         3         Mazda MX5 Miata         54.612+5         53.389+3         D.N.F.         57.242         56.067         56.067           Brian Tefft Sr.         508864         1         Mazda Miata         D.N.F.         D.N.F.         D.N.F.         57.962+2         57.514         57.514           Alex Pham         —         48         Nissan 180SX         70.591         65.572         67.590         65.303         67.267+1         65.303           Phelan Gagnon         —         15         Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         73.468           CP         • Rodney Walters         379225         35         Mustang         62.370+1         60.150         59.169+2         59.571         57.887+1         59.571           FM         • Radlee Bien         431468         165         1934 Ford Vic dwarf car         55.540+3         54.736+1         57.109+1         58.654+1         54.449+2         56.736           KM         • Clint Holmes         48477                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ES  | SP       |                                      |              | 201 |                      |          |             |          |              |          |        |      |
| <ul> <li>Dhruvil Shah Brian Tefft Sr. 508864 1 Mazda Miata D.N.F. D.N.F. D.N.F. 57.242 56.067 56.067 Brian Tefft Sr. Alex Pham — 48 Nissan 180SX 70.591 65.572 67.590 65.303 67.267+1 65.303 Phelan Gagnon — 15 Nissan 240SX D.N.F. 73.468 D.N.F. D.N.F. D.N.F. 73.468</li> <li>CP Rodney Walters 379225 35 Mustang 62.370+1 60.150 59.169+2 59.571 57.887+1 59.571</li> <li>FM Radlee Bien 431468 165 1934 Ford Vic dwarf car 55.540+3 54.736+1 57.109+1 58.654+1 54.449+2 56.736 Artt Mann 236415 65 1934 Ford Vic dwarf car 65.991 68.478 65.726 66.006 67.034 65.726</li> <li>KM Clint Holmes 484776 17 Trackmagic 79.438 75.255 75.134 D.N.F. D.N.F. D.N.S. 75.134 Conner Herrick 427054 98 Tony Kart Nelson Special 57.144 58.905 58.784 58.009 57.907 57.144 JB Mason Herrick 427055 89 CRG Santana 53.315+1 D.N.F. D.N.F. 51.956 51.967 51.956 FTD</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Brian Tefft Sr.         508864         1         Mazda Miata         D.N.F.         D.N.F.         D.N.F.         57.962+2         57.514         57.514           Alex Pham         —         48         Nissan 180SX         70.591         65.572         67.590         65.303         67.267+1         65.303           Phelan Gagnon         —         15         Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         D.N.F.         D.N.F.         D.N.F.         D.N.F.         73.468           CP         • Rodney Walters         379225         35         Mustang         62.370+1         60.150         59.169+2         59.571         57.887+1         59.571           FM         • Radlee Bien         431468         165         1934 Ford Vic dwarf car         55.540+3         54.736+1         57.109+1         58.654+1         54.449+2         56.736           Artt Mann         236415         65         1934 Ford Vic dwarf car         65.991         68.478         65.726         66.006         67.034         65.726           KM         • Clint Holmes         484776         17         Trackmagic         79.438         75.255         75.134         D.N.F.         D.N.F.         D.N.F.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Λı  |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Alex Pham         —         48         Nissan 180SX         70.591         65.572         67.590         65.303         67.267+1         65.303           Phelan Gagnon         —         15         Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         73.468           CP         • Rodney Walters         379225         35         Mustang         62.370+1         60.150         59.169+2         59.571         57.887+1         59.571           FM         • Radlee Bien         431468         165         1934 Ford Vic dwarf car         55.540+3         54.736+1         57.109+1         58.654+1         54.449+2         56.736           Artt Mann         236415         65         1934 Ford Vic dwarf car         65.991         68.478         65.726         66.006         67.034         65.726           KM         • Clint Holmes         484776         17         Trackmagic         79.438         75.255         75.134         D.N.F.         D.N.F.         D.N.S.         75.134           JA         • Conner Herrick         427054         98         Tony Kart Nelson Special         57.144         58.905         58.784         58.009         57.907         57.144           JB                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| Phelan Gagnon         —         15         Nissan 240SX         D.N.F.         73.468         D.N.F.         D.N.F.         D.N.F.         73.468           CP         • Rodney Walters         379225         35         Mustang         62.370+1         60.150         59.169+2         59.571         57.887+1         59.571           FM         • Radlee Bien Artt Mann         431468         165         1934 Ford Vic dwarf car         55.540+3         54.736+1         57.109+1         58.654+1         54.449+2         56.736           KM         • Clint Holmes         484776         17         Trackmagic         79.438         75.255         75.134         D.N.F.         D.N.S.         75.134           JA         • Conner Herrick         427054         98         Tony Kart Nelson Special         57.144         58.905         58.784         58.009         57.907         57.144           JB         • Mason Herrick         427055         89         CRG Santana         53.315+1         D.N.F.         D.N.F.         51.966         51.967         51.956         FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| CP       • Rodney Walters       379225       35       Mustang       62.370+1       60.150       59.169+2       59.571       57.887+1       59.571         FM       • Radlee Bien       431468       165       1934 Ford Vic dwarf car       55.540+3       54.736+1       57.109+1       58.654+1       54.449+2       56.736         KM       • Clint Holmes       484776       17       Trackmagic       79.438       75.255       75.134       D.N.F.       D.N.S.       75.134         JA       • Conner Herrick       427054       98       Tony Kart Nelson Special       57.144       58.905       58.784       58.009       57.907       57.144         JB       • Mason Herrick       427055       89       CRG Santana       53.315+1       D.N.F.       D.N.F.       51.956       51.967       51.956       FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| FM         • Radlee Bien Artt Mann         431468 165 1934 Ford Vic dwarf car 55.540+3 54.736+1 57.109+1 58.654+1 54.449+2 56.736 art Mann         54.449+2 56.736 65.726 66.006 67.034 65.726 66.006 67.034 65.726 66.006 67.034 65.726 66.006 67.034 65.726 66.006 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 67.034 65.726 67.034 65.726 67.034 65.726 67.034 65.726 67.034 67.034 65.726 67.034 67.034 65.726 67.034 67.034 67.034 65.726 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034 67.034                                                  | ^-  | <b>-</b> |                                      |              |     |                      |          |             |          |              |          |        |      |
| Artt Mann       236415       65       1934 Ford Vic dwarf car       65.991       68.478       65.726       66.006       67.034       65.726         KM       • Clint Holmes       484776       17       Trackmagic       79.438       75.255       75.134       D.N.F.       D.N.S.       75.134         JA       • Conner Herrick       427054       98       Tony Kart Nelson Special 57.144       58.905       58.784       58.009       57.907       57.144         JB       • Mason Herrick       427055       89       CRG Santana       53.315+1       D.N.F.       D.N.F.       51.956       51.967       51.956       FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| KM       • Clint Holmes       484776       17 Trackmagic       79.438       75.255       75.134       D.N.F.       D.N.S.       75.134         JA       • Conner Herrick       427054       98 Tony Kart Nelson Special 57.144       58.905       58.784       58.009       57.907       57.144         JB       • Mason Herrick       427055       89 CRG Santana       53.315+1       D.N.F.       D.N.F.       51.956       51.967       51.956       FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Γ!\ | VÍ       |                                      |              |     |                      |          |             |          |              |          |        |      |
| JA • Conner Herrick 427054 98 Tony Kart Nelson Special 57.144 58.905 58.784 58.009 57.907 57.144  JB • Mason Herrick 427055 89 CRG Santana 53.315+1 D.N.F. D.N.F. 51.956 51.967 51.956 FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1/4 |          |                                      |              |     |                      |          |             |          |              |          |        |      |
| JB • Mason Herrick 427055 89 CRG Santana 53.315+1 D.N.F. D.N.F. 51.956 51.967 51.956 FTD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |     |          |                                      |              |     |                      |          |             |          |              |          |        |      |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |     |          |                                      |              |     |                      |          |             |          |              |          |        | CTC  |
| • = Iropny FID - Fast Ilme Of Day FFID - Fast Fender FL - Fast Lady                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | JE  | 3        | <ul> <li>Mason Herrick</li> </ul>    |              |     |                      |          |             |          |              |          | 51.956 | FID  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |     |          |                                      | • = 1 roph   | пy  | FID - Fast Time Of L | oay FF   | וט – Fast F | enaer I  | -L - Fast La | ay       |        |      |



### **Membership Application**

#### **Dear Prospective SCCA Member:**

To apply for a membership in the Sports Car Club of America, the world's largest motorsports enthusiast organization, please complete the form below and return, with payment, to SCCA Membership Department, P.O. Box 299, Topeka, KS 66601-0299.

#### PLEASE PRINT OR TYPE

P.O. Box 19400

Topeka, KS 66619-0400

| Name                                                                                                                                                                        | Birthdate                                                                                                                                                                                                                      |  |  |  |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|
| Address                                                                                                                                                                     | Telephone                                                                                                                                                                                                                      |  |  |  |  |  |  |
|                                                                                                                                                                             | State Zip                                                                                                                                                                                                                      |  |  |  |  |  |  |
| E-mail                                                                                                                                                                      |                                                                                                                                                                                                                                |  |  |  |  |  |  |
| Spouse Name                                                                                                                                                                 | Birthdate                                                                                                                                                                                                                      |  |  |  |  |  |  |
|                                                                                                                                                                             | Birthdate                                                                                                                                                                                                                      |  |  |  |  |  |  |
|                                                                                                                                                                             | Birthdate                                                                                                                                                                                                                      |  |  |  |  |  |  |
| Primary Interest: Please indicate the area of SCCA in which you (please check only one box)                                                                                 | ou plan to participate, or interests you the most.                                                                                                                                                                             |  |  |  |  |  |  |
| ☐ Club Racing ☐ Time Trials/PDX ☐ Ral                                                                                                                                       | lly ☐ RallyCross ☐ Solo ☐ Vintage ☐ Pro Racing                                                                                                                                                                                 |  |  |  |  |  |  |
| <b>1 year 2 years 3 years</b> ☐ Individual \$80 \$140 \$200 ☐                                                                                                               | family members including spouse are free with payment of National dues)  1 year 2 years 3 years  1 First Gear \$45 \$75 \$95 (Age 24 and under)  1 Military Same as individual or family  (Then apply for a rebate, see below) |  |  |  |  |  |  |
| Amount Due  Membership Amount                                                                                                                                               | \$                                                                                                                                                                                                                             |  |  |  |  |  |  |
|                                                                                                                                                                             | 1                                                                                                                                                                                                                              |  |  |  |  |  |  |
| Weekend Membership #1                                                                                                                                                       |                                                                                                                                                                                                                                |  |  |  |  |  |  |
| Weekend Membership #2                                                                                                                                                       |                                                                                                                                                                                                                                |  |  |  |  |  |  |
| Referred by SCCA Member<br>First / Last Na                                                                                                                                  | #\$15.00                                                                                                                                                                                                                       |  |  |  |  |  |  |
| I will become a member in the region I reside in a<br>By accepting membership in the SCCA and any SC<br>standards of behavior and sportsmanship in a mai<br>fellow members. | TOTAL DUE \$  region.  CA Region I agree to conduct myself according to the highest nner that shall not be prejudicial to the reputation of the Club or                                                                        |  |  |  |  |  |  |
| Applicant's Name (Signature Required)                                                                                                                                       | Date (Required)                                                                                                                                                                                                                |  |  |  |  |  |  |
| Payment Method:                                                                                                                                                             | ☐ Credit Card ☐ Money Order                                                                                                                                                                                                    |  |  |  |  |  |  |
| Visa/MasterCard (only) Acct#                                                                                                                                                | Exp                                                                                                                                                                                                                            |  |  |  |  |  |  |
|                                                                                                                                                                             | panied by a Visa or MasterCard account number for payment.                                                                                                                                                                     |  |  |  |  |  |  |
|                                                                                                                                                                             | t for subscription To SportsCar (\$24 value) luctible as charitable contributions)  2/                                                                                                                                         |  |  |  |  |  |  |
|                                                                                                                                                                             | e, you qualify for a \$35 rebate making your total dues just d receiving your membership card, then mail, fax, or email a diffication card to:                                                                                 |  |  |  |  |  |  |

Email: militaryrebate@scca.com

\* Military deployed to hazardous duty areas are eligible to have their dues waived by contacting SCCA.

# The Write Line JUST OF A POUND —Abner Perney

The phenomena of car events having enough classes and awards that every participant "wins" is moving right along. On Sept. 4 I exhibited my late son Dylan's 2008 smart car at the annual German Car Club of Kansas show. It fit in the "German Other" class. A BMW Isetta and a customized 302 V-8 German Ford Capri, were the only additional cars entered and so we all trophied!

My effort to "win" H Street in a series of unlikely cars is looking like it is going to work out. In the more serious National Level of solo competition, it is typical for more than just a couple of cars per class to appear. The HS class in the SCCA Solo Rules has the most car makes and models listed. It is all the slow cars, the old sports cars, the cars that are too big for their engines, the oddities and then a few overdogs, that slip in to dominate the class.

Since 2002, the basic Mini Cooper has been on top of the class. At the 2016 Nationals a Mini won again, but second place went to the most-trophied car in the group, the new Ford Fiesta ST (five of the eight trophies; the other two, including third place, went to Hondas). In G Street, The new Ford Focus ST was the car to have (top 3 and five of the seven trophies) – but that's a digression. The most unusual car to participate in HS was a

BMW i3 REX! (Which, for the record, placed Not Last –Ed.).

As for me, in Salina Region's events, I tried again to complete at least one event in a 1980 Fiat 2000 Spider. It failed me a couple of years ago with about half a run. It is now

tuned up and usually firing on all four carburetor-fed cylinders. On Oct. 2, it did stay together, and though it was the oldest and slowest car present, I did succeed in not being slowest overall in the event. For the final Nov. 6 event, I put old autocross street tires on the front of the Volt and thrashed it one last time.

But hey! Let's do it in the dirt, or at least grass. Rallycross! With the old autocross tires on the front – wrong choice of course; everyone else was running snow tires – I entered the Wichita Region rallycross Oct. 16, at the Kansas State Fairgrounds in Hutchinson. Only 12 cars and drivers entered but it was a really fun event with five runs in the morning, then the course reversed in the afternoon for five more runs. There were two cars in Stock Front Drive, yet I won! I was 6th overall in raw time and 4th of all six in the stock classes. Rallycross is simpler than autocross with far fewer car classes, fewer cones used on course layout, and a couple of simple rule variations. Cone penalties are 2 seconds, missed gates are 10 seconds. Thus, there are no DNFs unless the car fails mechanically. The other big scoring difference is that you score based on the sum of all your runs. So there is a slight incentive to screw up as fast as possible, but keep going!

I learned a new thing about the Volt from a Volt driving spectator at the Hutchinson event. I was driving in Sport mode,

Low "gear" (really just a program change for the motor) with the traction control and stability controls off. The car offers four modes. "Normal" uses the battery first then goes to generator hybrid mode automatically. "Sport" quickens throttle and steering response. "Hold" lets you save the battery charge and start out in the normal generator hybrid mode. You save the battery for use when you arrive at your sports driving event, or at a big city where the electric mode helps with the air pollution problem. Then there is the "Mountain" mode. The owner's manual simply says, "This mode maintains a reserve electrical charge in the high voltage battery to provide better grade climbing performance. While driving in Mountain Mode, the vehicle will have less responsive acceleration."

I learned this really means that when the big battery is depleted, Mountain Mode will run the generator continuously, at a somewhat higher charging rate, including while stopped, to bring the big battery up to half full, while still maintaining highway speed. This reduces gas mileage slightly, but makes pulling power available. I drove down on Hold, and when the event started I had 40 miles of electric charge available. This was wiped out by the 5 morning runs to only 4 miles electric running left. By going to Mountain mode in the afternoon, I kept improving my times, yet at the end of the day I still had two miles electric range left.

Driving home, Mountain mode restored 40% of battery charge by the time I reached McPherson; Gas mileage was down to about 29mpg. I then switched to Normal and with the accumulated electric power, gas consumption improved to 34mpg for the return trip. The overall full tank average was at 75mpg

and will increase with my normal around town electric driving before I have to refuel.

The rallycross was so much fun, I went right home and signed up for the 2016 Heartland RallyCross Showdown, Oct. 23. This was an inaugural demonstration

event for the new management of Heartland Park. The site is
Northeast of the actual race area and is a nice slightly hilly grassy
field. Again with inappropriate autocross tires on the front, I still
managed to be a perfectly median driver: 3rd of five in Front

Everyone else had snow tires or at least fairly fresh all seasons. I am really convinced that the Volt is one of the best car values on the market, but it is misunderstood and underappreciated. Like me!

Stock, and 21st of 42 entries without regard to class.

Salina's final event of the year Nov. 6, was blessed by perfect weather and a really big turnout. The Volt was noticeably improved by the virtue of the two front autocross tires. Unfortunately I managed to cone or DNF three of the five runs.

For the short term I'm putting fresh all season tires on the Volt, offering it for sale, and hoping to replace it with a red one, with heated seats. If that comes together, I will get proper autocross tires and try to drive it more seriously all next season, in both solo and rallycross (on snow tires). But don't hold your breath. There are still lots of intriguing reasonably priced cars I haven't tried yet.

Happy Trails for Fall and Drive It Like You Stole It ... that would be cautiously – so you don't get caught.

—Abner



#### SCCA Membership notes:

The categories of SCCA membership are somewhat confusing. In order to be eligible for all the programs of SCCA you need to be a National member, which includes a "local" region of your choice. This becomes your Region of Record.

Normally your R.o.R. is the area in which you live, but it doesn't have to be. We have members who live in other Regions' territories, and some of those regions have members who live in our territory.

You may also join as many other regions as you like, paying their local dues for the purpose of winning local championship points, receiving newsletters and participating in their programs. These are "Associate" memberships. Salina Region's Associate Members are eligible for all our championships and benefits.

The final option is to simply pay local region dues, in which case you are merely a newsletter subscriber, and not eligible for Regional awards, Divisional points or to compete in major SCCA events.

#### Associate memberships are due now for the year 2017 · · ·

- Associate memberships are for the calendar year provided your National membership is active. Join now, and your membership begins immediately and runs through 2017. Dues are \$15.00 for single memberships or for family memberships (which includes spouse).
- Subscriptions are available for non-SCCA members also at \$15.00 per calendar year. Please send a check payable to the Salina Region SCCA, c/o *The Write Line*, 2731 Scott Avenue, Salina, KS 67401.
- A code in the corner of your mailing label indicates status. A code like 09-17 indicates a Region-of-Record member expiring at the end of that month. A code such as A17 or FA17 indicates an Associate Member expiring at the end of that year. A month indicates someone not a member of Salina Region who ran with us at a recent event or asked for a newsletter. Other codes refer to complimentary copies being sent this year.

If you live in Manhattan, Ft. Riley or Junction City and have enjoyed competing in or attending our events, we'd love to have you become a member of our happy little club. If you should choose to join SCCA in our Region, be sure to use the membership form found in a Write Line or be sure to indicate "SALINA REGION" in the space above the signature. Geographically, Riley and Geary counties are in territory of our Kansas Region neighbors and SCCA will put you there if not told otherwise. Of course, once an SCCA member, you're welcome at any region's events. You'll find a listing of our neighboring regions' events in the "Events Elsewhere" calendar inside.



You <u>must</u> be a member to enter SCCA events. There are several different types of membership available, including Regular, Family, First Gear (under 25) and Military, plus short-term Weekend Memberships (we charge \$5). Find more information at www.salinascca.org, www.scca.com, or call Salina Region membership chair Rocky Entriken at 785-827-5143 or e-mail rocky@spitfire4.com.



The Write Line Newsletter of the Salins Region Sports Car Club of America 2731 Scott Avenue Salins, KS 67401