



# Annual TCMG/ARR Conclave

Keeping the tradition alive as the two clubs meet for the 65th time to share TC stories and friendships.





Line of TCs traveling on Hwy 1

Catching up with each other at the BlueBird Inn



### CLASSIC CHASSIS October 2021

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All contributions: articles, letters, advertisements, and captioned photos for the next issue should be sent to:

> The Classic Chassis c/o David Edgar, 1454 Chase Terrace El Cajon, CA 92020

djedgar1970@gmail.com



# GOF West 2022 June 27 - July 1, 2022 Buellton, California

50th GoF West celebration. First GoF West was in 1973. Al Moss, Pete & Fran Thelander, Warren & Ann Wendt, and Jan Verbiesen were early organizers and now the tradition continues.

50th GoF West

Logo design not finalized yet

GoFWest.org



Part of the business meeting will include making nominations for next year's board. Please offer to serve.

\* Pacific Daylight Savings Time -Zoom to start at 5:45pm to gather together before our business meeting.

# Oct 26th TCMG Meeting

6:00pm Zoom\*

# Travel to the Moon's Shadow

TCMG member Mike Simmons has offered to give us an astronomy based travelogue program. Mike has been an amateur astronomer and eclipse chaser for more than 40 years. He will explain the extraordinary experience of a total solar eclipse, and how it's so much more than a few minutes of darkness

Link below is for the Zoom meeting on October 26th zoom.us/j/83969478467

## TCMG Officers and Chairs for 2021

| Cliff Lemieux           | 805-984-5678    | lem  |
|-------------------------|-----------------|--|
| Curt Sorensen           | 805-341-7710    | cur  |
| Sandra Loe              | 818-790-2332    | fore   |
| Joyce Edgar             | 619-593-8255    | dje  |
| Mike Simmons            | 818-486-7633    | mik  |
| Rob Zucca               | 805-285-8956    | cav  |
| Steve Simmons           | (see directory) | mai  |
| Richard Loe             | 818-790-2332    | for  |
| Joyce Edgar             | 619-593-8255    | dje  |
| David Edgar             | 619-593-8255    | dje  |
| Don McLish              | 818-352-3741    | dm   |
| $Linda\ Simmons.\dots.$ | (see directory) | linc   |
| Bobbie Simon            | 818-421-0838    | sim  |
| Jan Sorensen            | 805-807-9932    | jan  |
|                         | Curt Sorensen   | Cliff Lemieux       805-984-5678         Curt Sorensen       805-341-7710         Sandra Loe       818-790-2332         Joyce Edgar       619-593-8255         Mike Simmons       818-486-7633         Rob Zucca       805-285-8956         Steve Simmons       (see directory)         Richard Loe       818-790-2332         Joyce Edgar       619-593-8255         David Edgar       619-593-8255         Don McLish       818-352-3741         Linda Simmons       (see directory)         Bobbie Simon       818-421-0838         Jan Sorensen       805-807-9932 |

emieux237@aol.com
curtwlv@aol.com
cordydelux@yahoo.com
ljedgar1970@gmail.com
nike@mikesimmons.net
cavaddict@hotmail.com
nail@mgnuts.com
cordydelux@yahoo.com
ljedgar1970@gmail.com
ljedgar1970@gmail.com
lmclish1@hotmail.com
inda@mgnuts.com
imda@mgnuts.com
imonbobbie@yahoo.com
anwlv@aol.com





Rob Zucca & Carol leaving the Conclave on the left and Richard & Sandra Loe on the right

More Conclave photos are on pages 8-9 but you will not see Allan Chalmers' TA. He writes: "My neighbor borrowed my Honda and, being rusty with a manual trans, ran thru my garage door on my steep driveway! Fortunately didn't damage the TA on the other side, but the door is now put back together, but is not openable, so the TA won't be coming to the conclave."



## Welcome to Our Newest Member

Melcome

George & Lorna Murphy

457 Arrow Trail Waleska, GA 30183 Phone: 770-596-7461

geomurphy@windstream.net 1949 TC 7626 EXU XPAG 8361 Green / Tan

Welcome to the TCMG George & Lorna. We wish you the best in getting the TC back together so he can enjoy wearing the tyres out. Be sure to let us know if you run into a snag. Chances are we have all had the same snag and gotten through it. We're here to help.

We live in north Georgia near a small town called Waleska. We are both retired and I spend most of my free time restoring my 1949 TC. I have wanted a TC for many years but the price of a restored one was a bit much for us. I found a TC that was in sad shape about 7 months ago and bought it with the hope of getting it back on the road. The old car now has many new and restored parts but needs a few more months to get everything back together. I have not changed anything from original and replaced any non-original parts and corrected past owners blunders. The old TC is looking a lot better than when we found it. Just thought it would be good to join a group of people that has had the same experiences good and bad as caretakers for the older MGs

## Central Coast British Car Club Car Show

While many TCMG members have participated in past shows, this year it was the same weekend as our TCMG/ARR Conclave. However 148 British cars did show and at least two of our members participated. Out of 18 different classes, Dave Reid & Terry Schuller showed their Jaguar (and won 1st in that category) and Mike Tooke showed his TC and won 1st in that category. Use the link to the right to see more pictures.



Show picture gallery centralcoastbritishcarclub.com



Receiving their awards are Mike Tooke on the left (white shirt) and David Reid on the far right.



# TC Brake Shoes Wanted

At present, I am looking for brake shoe cores. This falls under the guise of "never throw anything away" so there may be some tucked away under your bench. If you do, please contact me off list.

TCMG Member Doug Pelton From The Frame up 480-588-8185 doug@fromtheframeup.com

Thanks in advance,

# TC Birthdays (Build Dates)

| Sept 16,1948  | TC 6550      | Kay & Larry Einhorn       |
|---------------|--------------|---------------------------|
| Sept 16, 1948 | TC 6551      | David & Bobbi Spiegel     |
| Sept 16, 1948 | TC 6558      | Bob & Kelly Wilmer        |
| Sept 17, 1945 | TC 0252      | Pete DeBruyn              |
| Sept 22, 1949 | TC 9761      | James Woolf               |
| Oct 3, 1949   | TC 9849 EXU  | Mike & Sherri Simmons     |
| Oct 3, 1949   | TC 9853 EXU  | Pete & Lisa Gannon        |
| Oct 7, 1947   | TC 3737      | Roger Morse & Lynn Arnold |
| Oct 7, 1947   | TC 3738      | Roger Morse & Lynn Arnold |
| Oct 8, 1947   | TC 3742      | Michael & Pam Tooke       |
| Oct 8, 1948   | TC 6776      | Richard & Judy Storms     |
| Oct 10, 1947  | TC 3779      | Kregg Hunsberger          |
| Oct 13, 1948  | TC 6802      | Richard & Sandra Loe      |
| Oct 14, 1948  | TC 6811      | Charlie Ockwell           |
| Oct 14, 1948  | TC 6827      | Gorden Bundy              |
| Oct 15, 1947  | TC 3820      | David & Susie Coleman     |
| Oct16, 1945   | TC 0273      | Tom & Emily Wilson        |
| Oct16, 1945   | TC 0279      | Tom & Emily Wilson        |
| Oct 16, 1947  | TC 3830      | Bill & Suzanne Young      |
| Oct 18, 1949  | TC 9972 EXU  | Charles & Susan Roehrl    |
| Oct 20, 1947  | TC 3844      | Gus Romos                 |
| Oct 21, 1948  | TC 6885      | Richard & Sandra Loe      |
| Oct 27, 1948  | TC 6945      | Sherman & Daveen Kaplan   |
| Oct 28, 2020  | TC 6954      | Fred & Karen Weisberger   |
| Nov 2, 1949   | TC 10087 EXU | Doug Pulver               |
| Nov 5, 1946   | TC 1733      | John & Georgia Bowyer     |
| Nov 5, 1947   | TC 3976      | Tony & Eniko Santarelli   |
| Nov 5, 1948   | TC 7042      | Mel Appell                |
| Nov 11, 1948  | TC 7075      | Roy Jones                 |
| Nov 12, 1948  | TC 7091      | Richard Hall              |
|               |              |                           |



Happy 72nd, 73rd, 74th & 76th **Birthdays** 

More than ususal on the list this issue due to an error listing last month.

Build dates listed are when the TCs were assigned a number and started down the assembly line.





#### Geoffrey Locquenutte & Melson: At The Doctor's

# Oil Ratings

Oil ratings can get pretty complex so this is only a quick guide to help understand them.

API Grades keep changing. S codes SA thru SH are considered obsolete now (although could be used in older engines - but why?). SP was introduced in May 2020 and most current. SN can be used in 2020 and older automotive engines.

Diesel oils go by a C code and CK-4 is the most current. If you find CJ-4, that was introduced in 2010.

Viscosity - the lower the number, the less the oil thickens. The number before the "W" shows it's rating in cold weather. The numbers through From the Frame Up, they after the "W" indicate viscosity at 100 degrees Celsius and represent the oil's resistance to thinning at high temperatures.

P ppm is the zinc level. Generally, on a "flat tappet" cam as on our TCs you want a rating of 800 or more. Higher than 1400 is not needed. If your oil is lower, you can buy additives though.

Total Base Number (TBN) is a measurement of basicity, expressed in terms of the number

of milligrams of potassium hydroxide per gram of oil sample (mg KOH/g). TBN is an important measurement in petroleum products, although it is not typically found on oil containers.

Base Oil Groups seem to describe level of refinement. Group I, II, and III are derived from crude oil (mineral oil), Group IV is a fully synthetic oil,

If you want more information on any of this, try Googling and you will find more than you probably ever wanted to know.

When my XPAG engine was rebuilt suggested the Shell Rotella T4 for the break-in period as well as after.

Supposedly the chart below was in an MGOC newsletter. I cannot attest to the accuracy. And it seems oil companies are stingy about giving out specific Zinc or P ppm figures now. Note also that the multigrade oils were not available when the XPAGs were made so of course were not recommended then.

| Oil                      | Weight | API '<br>Grade | Viscosity<br>Index | / P<br>ppm | TBN  | Base<br>oil Grp |
|--------------------------|--------|----------------|--------------------|------------|------|-----------------|
| NORMAL                   |        |                |                    |            |      |                 |
| Castrol GTX              | 20W-50 | SN             | 126                | 792        | 7.3  | 3               |
| Havoline (Chevron)       | 10W-30 | SP:GF6A        | 142                | 779        | 6.7  | 2               |
| Hemmings Motor News      | 2-W-50 | SJ             | ?                  | 1577       | ?    | ?               |
| Hicks Oil (Sold by Moss) | 20W-50 | ?              | 120                | 900        | ?    | ?               |
| Kendal GT-1              | 10W-40 | SN             | 152                | 760        | 8    | 3               |
| Mobil 1                  | 5W-30  | SP:GF6A        | 170                | 689        | 9.7  | 4               |
| Mobil Devac 1300         | 15W-40 | SN:CL4+        | 131                | 804        | 9.8  | 3               |
| Pennzoil                 | 10W-40 | SN             | 154                | 670        | 8    | 2               |
| Royal Purple             | 10W-40 | ?              | 163                | ?          | 10.1 | 3-4?            |
| HIGH MILEAGE             |        |                |                    |            |      |                 |
| Castrol GTX High Mileage | 20W-50 | SN             | 126                | ?          | ?    | 3               |
| Valvoline High Mileage   | 20W-50 | SP             | 120                | 770        | ?    | 3               |
| Racing                   |        |                |                    |            |      |                 |
| Valvoline VR1            | 20W-50 | SN             | 124                | 1300       | 8.3  | 2/3             |
| DIESEL                   |        |                |                    |            |      |                 |
| Shell Rotella T4         | 15W-50 | CK-4           | 135                | 1080       | 10.3 | 2?              |

# 65th Annual TCMG/ARR Conclave

#### Report by Richard & Sandra Loe

On a sunny morning, two TCs (Zucca & Loe) and a modern (Bundy) headed north via #101 after waving goodbye to Steve and Linda Simmons (with Linda's homemade cookies in hand) to participate in our 65th Conclave. In a few miles a third TC (Lemieux) pulled into the line and off we went to meet ARR in Cambria. The Loe's TC sputtered periodically, but we motored on. The 101 route guarantees sun, fog and wind which translate to too hot to too cold in a matter of minutes. The lunch stop was at Kay's Orcutt Country Kitchen. By mid afternoon we arrived at the Bluebird Inn moments before the ARR contingent pulled in and we all joined the Woody station wagon car group already in the parking lot. In early evening as the fog rolled in, we gathered in the patio around the fire pit for happy hour.

Sunday morning seven TCs, a TF, and a modern toured into Cayucos via #1, #46 and the Old Creek Road. Since the Loe's supercharged TC continued to misbehave on hills, Howard Shempp offered to lead and the Loe's brought up the rear. After arriving, everyone was on their own to explore the Cayucos Pier, antique store, and local restaurants. Upon returning to the Bluebird Inn, the TCs lined up for the group photo since some attendees hoped to leave early on Monday morning. Completing the annual meeting of the north/south clubs was a banquet at the Indigo Moon. Bill Young who was unable to attend, sent two copies of his book "My First Hundred Cars" to be awarded to two participants. Richard decided to give the first to the participant that had attended the most Conclaves. That was Allan Chalmers. Since Allan already had a copy, the second place participant, Bill Traill, received the book. The second copy was given to the attendee who was coming to their

first Conclave, Rob Zucca & Carol Sorensen





(below I-r) Allan Chalmers, Terry Sanders, Carol Sorensen, Rob Zucca, Gorden Bundy, and June Wennekamp in forground





(I-r) Terry Sanders & Cindy Weiss, Howard & Carolyn Shempp plus partially hidden Bill Traill & Jeff Stobbe



(r-I) Allan & Linda Chalmers, Sue & Barry Swackhammer, Colleen Stobbe



Palmer, Gorden Bundy



All in all, it was another great Conclave with 20 participants, 7 TCs, a TF, and 3 moderns.

TCMG - Cliff Lemieux, Richard & Sandra Loe, Rob Zucca & Carol Sorensen, Gorden Bundy & June Wennekamp, and Mel Appell.

ARR - Allan & Linda Chalmers\*, Howard & Carolyn Shempp\*, Jeff & Colleen Stobbe, Barry & Sue Swackhamer, Bill Traill\*, Terry Sanders & Cindy Weiss, and Ken Palmer.

\* indicates members of both clubs.

All Conclave photos by Sandra Loe & Allan Chalmers



(r-I) Mel Appell, Richard Loe, June Wennekamp, Cliff Lemieux (Sandra Loe taking photo)



# TC Rear Axle Tower Repair

(And how to keep it from failing in the first place)



#### PART ONE: CAUSE AND EFFECT

The TC rear axle employs a different mounting design than other M.G. models. Rather than utilizing U-bolts which wrap around the axle and springs as most cars have, a welded steel tower is fixed to the axle housing and the bottom plate is bolted directly to the spring assembly. This makes for a very rigid mounting, but 75 years of acceleration and braking forces being concentrated at this union can fatigue the tower and eventually cause it to fail. When that happens. the car falls onto the tire. locking it up, and everything comes skidding (literally) to a halt. The ensuing mechanical carnage can be widespread, potentially damaging or destroying the tire, wheel arch, axle shaft and differential, as well as

**10** shattering nerves.

Rear Axle TC Tower

Assembly

Several TCMG members have reported tower failures in the past decade.

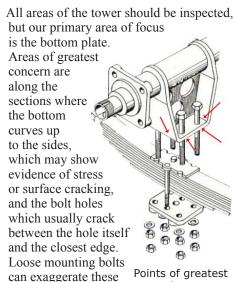


photo of this article is Pete and Fran Thelander's car which failed at speed in 2016. Two others failed in the following 12 months.

Moving beyond the years of stress and corrosion, other contributing factors to tower failures include loose mounting bolts, rough roads and hard or abusive driving habits. Once cracks begin to form, the damage accelerates as the forces transmitted to the tower through torque and leaf spring movements continue to flex and stress the affected areas. Therefore regular inspection is an important step toward preventing failure.

#### PART TWO: INSPECTION AND REPAIR

Since the entire weight of the car is hanging on these towers, it is advisable to inspect the assembly annually for loose hardware, stress cracks or splits in the metal.



stress

cracks because once the spring /tower union is loose, twisting forces are concentrated around the bolt heads instead of being spread out over a larger area. Make the tower and mounting bolts part of your annual safety inspection!

To begin inspection, clean all grease, oil and road grime from the area to aid in spotting issues. It is not uncommon for cracks to be hidden by paint as well. The accompanying image below shows one of six cracked bolt holes found on TC9849/ EXU that was not visible until a thick layer of paint was removed.



Once all trouble spots have been identified. it's time to get out the welding gear. Axle towers with minor cracks can be welded and returned to service. If there is evidence of additional fatigue along the edges of the bottom plate then the tower should be deemed unsafe and undergo further repair and reinforcement as outlined in the next section.



Welding cracked bolt holes. Keep a fire extinguisher handy.



#### PART THREE: REINFORCEMENT MODIFICATIONS

Note: While many axles can be quickly welded and returned to the road, the author recommends the following reinforcement on all axles to minimize the possibility of a dangerous failure down the road.

The design of the TC axle towers is adequate for the car, but was never intended to be in service for so many decades. Even if a tower passes visual inspection, there is no guarantee that there aren't internal flaws which may cause a failure at some point. The following modification will help reduce the chance of this happening and give some peace of mind while driving vour TC.

The first step is to thoroughly clean the area to ensure a good surface to weld on. With all existing cracks repaired, a steel gusset is formed to fit snugly into the bottom of the tower. The exact size of the gusset is probably not important, but it should extend well above the highest stress areas near the bottom plate. One gusset is installed on each side of each tower, so four gussets in total. A professional welder can do this job



in a day at nominal cost. The above photo shows one of four gussets fabricated and installed at a shop near the author for \$160 USD. Bring photos to show them exactly what needs to be done.

The next step is to drill new bolt holes. The old holes can be used as a guide. These should be drilled as precisely as possible to ensure the bolts line up with the holes in the leaf spring plates. It is also important to fit the gusset as snugly against the sides of the tower as possible. If the bottom corner is too relaxed, or the gusset is too narrow,

the bolt heads will foul the sides and additional grinding or machining will be necessary.

With careful drilling this job can

probably be done by hand, but it is best done on a drill press or milling machine. Mount the axle securely and ensure the plate is level in both directions. One trick to lining up the holes is to put a piece of 5/16" rod in the drill head and adjust until it enters the hole perfectly.



Then swap it out for a drill bit and drill the hole. Repeat for each additional hole.



The author used a centering punch to dimple the center of each hole, then drilled a pilot hole, and then the final size. Wash, rinse, repeat until you have eight perfect holes.

Here we see what happens when one of the gussets is a little short. The slight gap is not a problem for the strength



of the gusset, but it presents a problem when you put the bolts in.

Below is after careful grinding to give the bolt head clearance. The surface should be as flat as possible to give the bolt head even support. If you feel you ground it a little too far, you can possibly use a D washer under the head.



You might ask, why not put the gusset underneath instead? The reason is that this would affect the ride height of the car. There are better and less permanent ways to lower your TC!

# PART FOUR: PUTTING IT ALL TOGETHER

After painting with something durable, it's time to mount the axle back onto the springs. Original style hardware is available from several sources, but you will need to source longer than standard bolts. For those who aren't concerned

about strict originality, you can purchase high-strength hardware from your manufacturer of choice.

The author is mistrusting of today's corner hardware store offerings, having far too easily broken bolts



that are supposed to be of a particular grade, so an order from a reputable supplier was made. Bolt sizes are 5/16"-24 x 3.5" in length. Double nut the bottom with jam nuts of equal strength.

With everything back together, you should now have a rear axle assembly that will never leave the car on its own accord!



#### PART FIVE: BIGGER PROBLEMS

If your axle has suffered a total failure like the one in the title photo then you're beyond the point of a simple gusset. The lower plate will need to be completely replaced. Here we see a further modification by Pete Thelander where not only was the lower plate replaced with new metal, but it was also extended to reduce the strain on the very thin metal between the bolt holes and edges.



The next image shows a previous owner's very poor attempt at re-attaching a broken lower plate on Linda Simmons' TC7018, using welds that resemble Elmer's glue.



When replacing the bottom plate, it is VERY IMPORTANT to ensure that the towers are exactly the same height and sitting perfectly level to each other, or the car will not sit level and the springs may be subjected to additional stress. It is probably not necessary to cut and replace the opposite side unless there is evidence of impending failure, but reinforcing gussets would be a good idea.

Safety Fast!

Questions, comments or corrections on this article can be sent to the author.

Steve Simmons TC8975 / TC9849 / TC7018 mail@mgnuts.com



Ed. Note - I too have encountered the rear end tower failure. About a week or two after buying my TC, I felt the sudden drop in the back. A friend was in the passenger seat and we determined what had happened. We were a couple blocks from another friends home, so friend got out of the passenger seat and stood on the drivers side running board to take weight

off the left side. Made it the couple blocks and then tied the axle to the spring with rope. I was then able to drive the TC about 10 miles to my home where I pulled the housing to fix it. But in driving the 10 miles the rope stretched a little and axle swung to and fro giving weird sensations.

David Edgar

# THIS IS WHO WE ARE



# Leif Jacobsen

Sales Representative

Moss employee since 2008

Compared to some on our sales staff, Leif is fairly young, but don't let that fool you—British sports cars are in his DNA. Leif maintains and races the same 1934 MG NA Magnette that his father and grandfather once campaigned. Our sales team really knows British cars and that's why we are the best in the business.

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# BRITISH SLANG LESSONS by Curt

| British     |   | English  |
|-------------|---|----------|
| Elastoplast | = | Band-Aid |
| Wellies     | = | Boots    |

### TCs For Sale

1948 TC with 1500 engine. More info on our TCMG website.

\$29,000 fob Newport Beach

Gordon Glass 949-644-1954 ghgmlg@yaloo.com



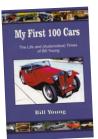


Bill Young has owned many cars over the years and decided to write a book on the first 100

To order book, send: name, address, phone and email

> My First 100 Cars P.O. Box 648 Sonoma, CA 95476

Book \$19.95 Shipping & Handling \$3 99 \$1.80 CA tax \$25.74 Total



Pay via check: Bill Young Car Book

Paypal (to: myfirst100cars@gmail. com)

Please allow 14 days for shipment





1949 TC6550 Owned for 43 years. Rebuilt engine 250 miles ago. More information on our TCMG website.

> Larry Einhorn goodeats@usa.net 818-883-9999



Not sure if this TC is still available. Was on Bring-a-Trailer recently but did not meet the reserve. Owned by TCMG member Jack Norton. Contact him if interested

bringatrailer.com/listing/1948-mg-tc-33/

Jack Norton - 910-673-6018 jere.n35splash@gmail.net

# Sept 28, 2021 TCMG Meeting Minutes

23 in attendance - 4 members drove their TCs

President Cliff Lemieux called the meeting to order at 6:15 PM, welcomed everyone and asked if there was anything in the P.O. Upon learning that again our only mail was a copy of Safety Fast he inquired where those magazines go. Cliff was interested in having the club copies. Sandra Loe offered to bring the past copies to him at Conclave.

Secretary Sandra submitted the minutes of the August meeting as printed in the newsletter. They were accepted as written with no additions of corrections.

Treasurer Joyce Edgar reported that we have 104 members with Steven Seither of New Orleans, Louisiana showing interest in joining TCMG. Recent expenditures included P.O. Box yearly rental, reimbursement to members for part of the Reagan Library entry fee, and MG Car Club membership dues.

**David Edgar** commented on three MGs for sale: the Einhorn's, the Glass', and one on "Bring a Trailer". The Edgar's granddaughter Annabelle joined the meeting for a few minutes.

A quick review of the **end of the year programs** by club members was Allan Chalmers tonight, Mike Simmons in October, and Kregg Hunsberger in November. Members were asked what kind of programs they enjoyed. Several, including Bruce Larson, voiced the opinion

Ed Note: Please note that while the August minutes were accepted as printed last month, as I was putting this issue together I notice that the heading was a month off. Should have read Aug 24th instead of July 20th.

that car care, presentations of previous car adventures, and tech sessions were of interest.

The December annual meeting remains in the planning stage. Possible locations were suggested including the Tam O'Shanter, Sportsman's Lodge, and the Angeles National Golf Club. Unfortunately, the Sportsman's Lodge has closed and has been demolished. Don McLish will contact the golf club. A tentative date for the weekend of December 4th or 5th was decided upon.

**Cliff** is hoping to have a board meeting before the next general meeting. For planning purposes, 2022 Executive Council nominations are made at the October meeting.

**Richard Loe** reminded us of Conclave details for the coming weekend: meet in Westlake Village on Saturday and caravan north on #101 to Cambria.

There was no new business. The meeting was adjourned at 6:55 PM.

Sandra Loe





Zoom meeting participants: \* indicates drove at least 10 miles in TC that day

Top row: Allan & Linda Chalmers, David & Joyce Edgar & Annabelle (granddaughter), Cliff Lemieux\*, Dottie Smith (NH)

2nd row: Sandra & Richard Loe\*, Kregg Hunsberger\*, Pete & Fran Thelander\*, David Reid & Terry Schuller

3rd row: Mike Simmons, Mel Appell, Steve & Linda Simmons, Don McLish, 4th row: Curt & Jan Sorensen, Brian Sonner, David Spiegel, Bruce Larson

# TCs and a KN in Colorado

Note that TCMG member, Dick Fritz from CO, tried to get on our Zoom meeting, but was too late as we had already finished by a couple minutes. But he writes: "People in California might be interested to know that Colorado TCMG member Paul Schmidt's TC placed third in the hotly contested Early MG class at the Colorado English Motoring Conclave in September. First place in that class went to Bill Bollendonk's KN/K3 which had just completed 1100 miles of driving on the Colorado Grand two days before the Conclave. Yes, that was the K-type you might remember from the GOF West at Mt.Hood, Oregon. Old MGs do get around."



Paul Schmidt's TC 6067

**16** Dick Fritz - TC 6067

# Club Regalia

| <b>TCMG Car Badge</b>   |
|---|
| <b>TCMG Cloth Patch</b>   |
| <b>TCMG Lapel Pin</b>   |
| TCMG Lapel Vintage Pin  |
| MG TC Pin & MG Car Club Pin (inquire)   |
| <b>MG TC Color Specs</b> \$2 members, \$3 non-members, Postage \$2                                    |
| <b>TCMG Photo Puzzles</b> \$15 plus postage (contact Linda for postage cost, design and availability) |
| <b>Vintage TCMG T-shirts</b> \$15 for short sleeve, \$18 for long + postage                           |
| <b>Modern TCMG T-shirts</b> \$15 for short sleeve, \$18 for long + postage                            |
| <b>TCMG Hoodies</b>   |
| TCMG Spark Plug Holder  |

#### **Ball Caps**

\$15.00 each, plus postage



TCMG embroidered ball caps are available in two styles – Flex Fit with modern style TCMG logo, and Traditional with Vintage TCMG logo.

#### **Modern Cap Features:**

Flex Fit cap with spandex rim band Modern style TCMG logo on front with our web address on rear Charcoal Grey with white logo, sizes SM/M or L/XL

#### **Vintage Cap Features:**

Vintage 1950's TCMG logo on front and "Est. 1954" on rear Available in tan with green brim or solid black. (gold color on logos varies slightly between hat colors for best visibility)

Please specify style and color (where applicable) when ordering. Alternate colors may be available upon request. Inquire for **18** details.

See our website for other items tcmotoringquild.org

#### **REGALIA CHAIR**

Linda Simmons linda@mgnuts.com

Prices beyond our control subject to change International postage is extra



High quality cloth patch

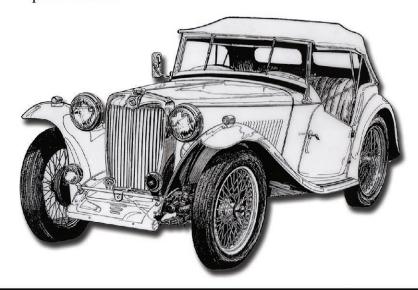


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