

VALVE CHATTER



APRIL 2021 Newsletter, Volume 26, Issue 4
Regional Group #148 of the Early Ford V-8 Club of
America, Inc





Patsy Hamlin

Hopefully everyone has gotten their Covid injections and your waiting period is over as well. Looking forward to getting together as soon as we hear all is well to meet once again. I will be participating in a Zoom meeting with the National Board to cover the guide lines to once again restart our meetings. At this point it it looks promising that we will be able to meet in May. We will put out the information as soon as it is finalized!

Tom and I have gotten our Covid injections and our waiting period is over and we have gone out. Last night we met up with Sylvia and Don Harwick at the casino for dinner. We had a great time and it was good to be around people once again. Then today Don called and wanted to come over to our house and another experience we have not had in some time company at our house. Tom showing Don his new acquisition "The 1964 Ranchero" and just sitting around cutting up, thought I would put this picture in the Chatter. Tom and Don sitting together on the love sit. Sylvia and I were not about to give up our chairs so there they are sitting close. As you can see the Muffin man has grown some new hair on his chin, so now we have another fur face in the club.

Thank you, Patsy Hamlin The Palomar Mountain V-8's Regional Group of the Early Ford V-8 Club of America, Inc., Temecula, CA Organized November 8, 1996 Chartered January 18, 1997 RG #148 Incorporated August 7, 2001 2021 Board of Directors & Officers

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Contact Dory Thompson (619) 889-3242 On-line: www.valvechatter.org

Initiation Fee: \$15.00 (includes two Regional Group Name Tags to wear to meetings & events.) Annual dues: \$25 per year (Jan. thru

December 31) Nat'l Membership also required Nat'l Dues: \$35/yr + \$3 spouse Or optional \$10/ yr no magazine Www.efv8.org



Ford AB flathead engine does turn over. \$300. for info Guy White (760) 450-6015



ACCESSORIES FOR APRIL 2021

DEAR FRIENDS: NOT MUCH NEW. ANOTHER MONTH HAS GONE WITH US ALL IN QUARANTINE. THANK YOU AGAIN FOR YOUR SUPPORT BY PURCHASING SHIRTS AND CAPS. WE ARE SO GRATEFUL TO HAVE A SUPPLIER THAT WILL DO THE SMALL ORDERS WE HAVE HAD. THERE IS A SAD NOTE TO REPORT. OUR SUPPLIERS SOURCE FOR SCREEN PRINTING HAS QUIT AND WE CANNOT HAVE SHIRTS DONE AS IN THE PAST. EMBROIDERED ITEMS ARE STILL IF ANYONE KNOWS OF A AVAILABLE. SCREEN PRINTER THAT WILL ACCEPT VERY SMALL ORDERS. PLEASE LET ME KNOW.

THANK YOU AGAIN, IRENE APRIL 2021



April Birthdays

- 1 Janet Harris
- 8 Bud Williams
- 8 Missi Kay
- 11 Bob Tompkins
- 10 Karen Walcher
- 29 Liz Dow
- 23 Ray Brock
- 30 Belinda Rodriguez



April Anniversaries

- 3 Tom & Barbara Keck
- 16 Eddy & Belinda Rodriguez
- 21 Phil & Beth Pettit
- 23 Howard & Jane Dague



Important Note

HARRIS TOUR 2021

Well, a Happy New Year to all! Now that we're solidly into 2021 and maybe looking for something to look forward to, we thought it's about time to send out a 'tease' regarding the HARRIS TOUR 2021. Yes, in spite of COVID-19 concerns, which we have great respect for, we've gone forth with an outline of a tour in June - no dates yet. This year our touring will be limited to Central and Northern California, with a probable tour assembly location in Paso Robles. See attached list of possible sites we may stop at. We understand that some sites may be closed due to COVID. Your comments are welcomed. Jav and Janet Harris

Jay and Janet Harris
Blackhawk Automotive Museum, Richmond
Rosie the Riveter WW II National Historic Park,
Richmond
Jelly Belly Candy Factory, Fairfield
Burney Falls

Red Rock Canyon State Park Shasta Dam tour

Western Pacific Railroad Museum, Portola

Historic Holbrooke Hotel, Grass Valley Historic Broad St, Nevada City Anderson Valley Vineyards Winchester Mystery House, San Jose Devil's Post Pile

Alcatraz

Moaning Caverns Adventure Park Lassen Volcanic National Park Monterey Bay Aquarium

Chateau Montelena Calistoga

Tioga Pass

Lake Almanor

Historic Benbow Inn, Benbow

Eel River

The Mendocino Tree – world's largest

Avenue of the Giants

Ferndale

Chandelier Drive Thru Tree, Leggett
Calaveras Big Trees State Park
Little Backbone Creek, Shasta Lake
Mendocino Botanical Gardens
Preston Castle, Ione

California Auto Museum, Sacramento



From the Editor

We're always looking for your stories. What travel's have you done, what restorations have you done on your car? We would love to feature your story in the Valve Chatter! Please send them to: Bob McClelland remac278@msn.com









Fans, shocks, carbs, dist. Cleaning out the barn! 1937,38 and 1939 speedometers and gauge clusters. have several
 Dan Krehbiel (951)302-5922 [3

1930 Ford pick-up appraised at \$7500. 1957 Ford Thunderbird appraised at \$19,500. contact virginiaboos@rocketmail.com. [3]

WANTED

• 1951 Ford ring and pinion gears 410 to 1 ratio. Ron HOPWOOD (949) 496-5136. (1)

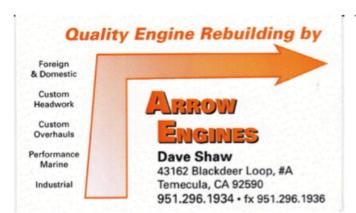






1936 Ford Tudor Sedan Touring Street Rod project car. Over \$12,000 in suspension and various other parts including new Bob Drake running boards. \$6,000. Call for more detail and leave message if I don't answer. Jerry Otteson 909-518-5496.







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1941 Mercury Convertible:

Body and hoods bead blasted., no rust in excellent condition Doors, fenders and Mercury hub caps NOS Chassis bead blasted and powder coated Original steel springs. Rear end bed blasted and powder coated 41 Mercury flathead with Offenhauser head and 4" crankshaft, rebuilt Transmission rebuilt with NOS parts Top bows NOS and motors (NOS) for top Hood ornaments, taillights, headlights, steering wheel, instruments, radiator, grill and body trim NOS Original horn, radio and heater Wheels sand blasted Seats original in good condition.

1941 Ford Convertible

Body and hood bead blasted, no rust in excellent condition Chassis bead blasted and powder coated, plus extra chassis Doors original(bead blasted), hubcaps (NOS) with wheel rings Original steel springs Steering column original and NOS 1941 Ford flathead engines rebuilt Transmission rebuilt with NOS parts Top bows (NOS) and motors (NOS) for top Hood ornament, taillights, headlights, steering wheel, instruments, radiator, grill and body trim (NOS) Original horn, Radio and heater NOS Seats original in good condition.

Additional Parts

Many extra parts for both cars- Original and NOS A 1953 Mercury flathead engine that has been rebuilt and painted Original 1941 jacks for both Too many extra parts to mention.

Contact information:

Camron Dillard (970) 310-3666 E-Mail <u>camrondillard@icloud.com</u>

Asking \$19,410. OBO



1951 Ford Victoria Root beer color. 350 Chevy engine, 400 turbo trans, vintage air, disc brakes front, sway bar front & Rear, new glass & rubber \$28,000! Peggy Petrucci (951) 600-1266











1939 STANDARD COUPE

Restored, new paint, columbia, flat head! Asking 23k give me a call and lets talk Sam Jeromin (760) 445-7441













1940 Ford dlx Coupe Built eng., 59A eng., Columbia, ready for touring, \$34,000.
Bud Williams (951) 440-1451



Sedan
All original, runs great! consider reasonable offer.
Chip Judd
(323) 744-7060
juddlynn@Gmail.com



1936 Ford Standard 5 Window Coupe 4 time



Emeritus Winner Black with Tan LeBaron Bonney interior Trunk model with roll down back window Aluminum heads, Script battery, some extra parts \$39,000 OBO Ron Shedd 858-485-8967 (CA)





For Sale, 1950 Ford Convertible Casino Cream, nice straight car with overdrive, leather seats and fender skirts. Price \$27,000 Phone Vic Terrell 760-749-8337.

History of the automobile

Internal Combustion Engines

Main article: Vintage era
And now MORE of the story!
From Wikipedia, the free encyclopedia

Post-war era

Main article: Classic car.

The unibody/strut-suspended 1951 Ford Consul joined the 1948 Morris Minor and 1949 Rover P4 in the automobile market in the United Kingdom. In Italy, Enzo Ferrari was beginning his 250 series, just as Lancia introduced the revolutionary V6-powered Aurelia.

Throughout the 1950s, engine power and vehicle speeds rose, designs became more integrated and artful, and automobiles were marketed internationally. Alec Issigonis' Mini and Fiat's 500 diminutive cars were introduced in Europe, while the similar kei car class became popular in Japan. The Volkswagen Beetle continued production after Hitler and began exports to other nations, including the United States. At the same time, Nash introduced the Nash Rambler, the first successful modern compact car made in the United States, while the standard models produced by the "Big Three" domestic automakers grew ever larger in size, featuring increasing amounts of chrome trim, and luxury was exemplified by the Cadillac Eldorado Brougham. The markets in Europe expanded with new small-sized automobiles, as well as expensive grand tourers (GT), like the Ferrari America.

The market changed in the 1960s, as the United States "Big Three" automakers began facing competition from imported cars, the European makers adopted advanced technologies and Japan emerged as a car-producing nation. Japanese companies began to export some of their more popular selling cars in Japan internationally, such as the Toyota Corolla, Toyota Corona, Nissan Sunny, and Nissan Bluebird in the mid-1960s. The success of American Motors' compact-sized Rambler models spurred GM and Ford to introduce their own downsized cars in 1960.^[57] Performance engines became a focus of marketing by United States automakers, exemplified by the era's muscle cars. In 1964, the Ford Mustang developed a new market segment, the pony car. New models to compete with the Mustang included the Chevrolet Camaro, AMC Javelin, and Plymouth Barracuda.

Captive imports and badge engineering increased in the United States and the UK as amalgamated groups such as the British Motor Corporation consolidated the market. BMC's space-saving and trend-setting transverse engined, front-wheel-drive, independent suspension and monocoque bodied Mini, which first appeared in 1959, was marketed under the Austin and Morris names, until Mini became a marque in its own right in 1969.^[61] Competition increased, with Studebaker, a pioneering automaker, shutting down, and the trend for consolidation reached Italy where niche makers like Maserati, Ferrari, and Lancia were acquired by larger companies. By the end of the decade, the number of automobile marques had been greatly reduced. (Continued on page 11)

(Continued from Page 10)

Technology developments included the widespread use of independent suspensions, wider application of fuel injection, and an increasing focus on safety in automotive design. Innovations during the 1960s included NSU's Wankel engine, the gas turbine, and the turbocharger. Of these, only the last endured, pioneered by General Motors, and adopted by BMW and Saab, later seeing mass-market use during the 1980s by Chrysler. Mazda continued developing its Wankel engine, in spite of problems in longevity, emissions, and fuel economy. Other Wankel licensees, including Mercedes-Benz and GM, never put their designs into production because of engineering and manufacturing problems, as well as the lessons from the 1973 oil crisis.

The 1970s were turbulent years for automakers and buyers with major events reshaping the industry such as the 1973 oil crisis, stricter automobile emissions control and safety requirements, increasing exports by the Japanese and European automakers, as well as growth in inflation and the stagnant economic conditions in many nations. Smaller-sized cars grew in popularity. During the Malaise era, the United States saw the establishment of the subcompact segment with the introduction of the AMC Gremlin, followed by the Chevrolet Vega and Ford Pinto. [62][63] The station wagon (estate, break, kombi, universal) body design was popular, as well as increasing sales of non-commercial all-wheel drive off-road vehicles.

To the end of the 20th century, the United States Big Three (GM, Ford, and Chrysler) partially lost their leading position, Japan became for a while the world's leader of car production and cars began to be mass manufactured in new Asian, East European, and other countries.

Modern era

The modern era is normally defined as the 40 years preceding the current year. The modern era has been one of increasing standardisation, platform sharing, and computer-aided design—to reduce costs and development time—and of increasing use of electronics for both engine management and entertainment systems.

Some particular contemporary developments are the proliferation of frontand all-wheel drive, the adoption of the diesel engine, and the ubiquity of fuel injection. Most modern passenger cars are front-wheel-drive monocoque or unibody designs, with transversely mounted engines.

Body styles have changed as well in the modern era. Three types, the hatchback, sedan, and sport utility vehicle, dominate today's market. [citation needed] All originally emphasized practicality, but have mutated into today's high-powered luxury crossover SUV, sports wagon[and two-volume Large MPV. The rise of pickup trucks in the United States and SUVs worldwide has changed the face of motoring with these "trucks" coming to command more than half of the world automobile market. [citation needed] There was also the introduction of the MPV class (smaller non-commercial passenger minivans), among the first of which were the French Renault Espace and the Chrysler minivan versions in the United States.

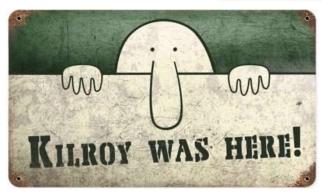
The modern era has also seen rapidly improving fuel efficiency and engine output. The automobile emissions concerns have been eased with computerized engine management systems. (TO BE CONTINUED)



1951 Ford Victoria, Blue, New upholstery, Columbia Dearborn quality \$27,500 Dan Krehbiel (951) 302-5922



1937 Ford 2 door standard fast back, Columbia, 34,000 original miles, original upholstery \$25,000 Dan Krehbiel (951) 302-5922



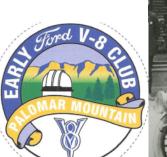
AND NOW MORE OF THE STORY

Later on, an off-shift inspector would come through and count the rivets a second time, resulting in double pay for the riveters. One day Kilroy's boss called him into his office. The foreman was upset about all the wages being paid to riveters, and asked him to investigate. It was then he realized what had been going on. The tight spaces he had to crawl in to check the rivets didn't lend themselves to lugging around a paint can and brush, so Kilroy decided to stick with the waxy chalk. He continued to put his checkmark on each job he inspected, but added 'KILROY WAS HERE' in king-sized letters next to the check, and eventually added the sketch of the chap with the long nose peering over the fence and that became part of the Kilroy message. With the war on, however, ships were leaving the Quincy Yard so fast that there wasn't time to paint them. As a result, Kilroy's inspection "trademark" was seen by thousands of servicemen who boarded the troopships the yard produced. His message apparently rang a bell with the servicemen, because they picked it up and spread it all over Europe and the South Pacific. Before war's end, "Kilroy" had been here, there, and everywhere on the long hauls to Berlin and Tokyo. To the troops outbound in those ships, however, he was a complete mystery; all they knew for sure was that someone named Kilroy had "been there first." As a joke, U.S. servicemen began placing the graffiti wherever they landed, As a joke, U.S. servicemen began placing the graffiti wherever they landed, claiming it was already there when they arrived.

(To be continued)

The Real Secret Behind Entrepreneur Henry Ford

BY MABU







Henry Ford, James Couzens, Elwood Rice and Gaston Plantiff in Ford Model K Car, 1907.

Henry Ford was a brilliant machinist, inventor, and business tycoon, but he would have never made it without his reluctant business partner James J. Couzens. There's a good chance, though, that you've never heard of Couzens.

Most people don't know that before starting the Ford Motor Company in 1903, Henry Ford was a part of two failed automobile enterprises. The first was the Detroit Automobile Company, which folded after Ford failed to ship a working automobile. The second (the Henry Ford Company), eventually became known as the Cadillac Automobile Company after some failed partnership dealings.

There was one big reason for the failure of Ford's first two Automobile companies: Ford's failure to get his product to market. He didn't ship.

This changed, after startingthe Ford Motor Company, because of one man – James J. Couzens. Henry Ford was, among other things, a perfectionist who cared deeply about every minor detail of his automobiles. This perfectionist habit worked in his favor most of the time. Ford racing cars usually outperformed their counterparts

simply because of their superior craftsmanship. But when it came to business, his habits got the best of him. For months, his investors waited for a final product to bring to market, but Ford repeatedly failed to submit a final design, insisting on continuing improvements. [Quote "Quality means doing it right when no one is looking. – Henry Ford"]Ford certainly had a point. Quality matters, but in business, so does the almighty dollar and more particularly, on shipping cars. After Couzens was brought into the Ford Motor Company as its first Vice President, he became uniquely focused on business matters, and more particularly on shipping cars. Upon arrival, Couzens came to find that Ford was falling back into his old habits. He was continually seeking to improve his cars at the sacrifice of legitimate deadlines. As new issues would come in, Ford would would look to hold off another month or two from releasing his first car from the assembly plant.

To be fair, these were no small issues. Overheating engines and disintegrating brakes were among the many problems that faced the early Ford Motor Company. But Couzens, known for his hard-nosed approach was not persuaded.(TO BE CONT.)

MONTHLY CLUB BUSINESS & BOARD OF DIRECTOR MEETINGS

First Tuesday Monthly (January thru November) Breakfast @ 8:00 am Meeting @ 9:00 a.m.

Broken Yolk Cafe 26495 Ynez Rd. Temecula, Ca. 92591

UPCOMING MEETINGS:

ALL MEETINGS CANCELLED UNTIL FURTHER NOTICE

UPDATES TO COME!

MARK YOUR CALENDARS!! APRIL, 2021 CHECK OUT http://www.socalcarculture.com/events.html

CHECK THE LINK ABOVE FOR CAR SHOWS AND CRUISES
QUITE A FEW HAVE BEEN CANCEL DUE TO THE CORONA VIRUS



Palomar Mountain V-8's

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