

My New 1956 T-Bird

MY NEW TOP Pg.6 Don't be Fuelish! Pg.10



- Huge Inventory
- 1-3 Day Delivery
- 24-Hour Order Lines
- Show Winning Quality

www.nationalpartsdepot.com

**Color Catalog** Call 24 Hours

# Three Convenient LocationsFLORIDAMIC800-874-759580Local 352-861-8700LocalOcala, 900 SW 38th Ave.Canter

MICHIGAN 800-521-6104 Local 734-397-4569 Canton, 2435 S. Haggerty Rd. N.CAROLINA **800-368-6451** Local 704-331-0900 Charlotte, 7000 MacFarlane Blvd.





# editor's **REPORT**



# **MEMPHIS UPDATE**

2012 CTCI International Convention Memphis, Tennessee August 21-26

If you are planning to attend the 2012 convention in Memphis next August, you can register for the convention and make your hotel reservations online. Go to the Memphis Thunderbirds Club's website at www.Memphisthunderbirds.com. You must be a CTCI member to attend the convention. The host hotel is full, but there are nearby accommodations available. As of April 10, the registrations for the convention show a total of 178 Thunderbirds, with 65 of these entered in Concours and 58 in Touring, the rest being in the Display class.

There are 3 Thunderbirds driving from Mexico City, Mexico. Other members from outside the U.S. are coming from Norway, Sweden, and Canada. Our club is taking four cars to the convention. If you are interested, call me at 786 554-5200.

MISSION POSSIBLE See page 4

Felipe Cos



### **CLASSIC THUNDERBIRD CLUB OF SOUTH FLORIDA** CTC CHAPTER #114 JUNE 2012 VOLUME 14 ND.6

We will have our monthly meeting on Wednesday June 6th at the Trattoria Pampered Restaurant in Miami Lakes at 7.00 P.M.

### BOARD

Peter Klein President 305 376-8578 pclein@bellsouth.net

Gary Stump Vice-President 786 525-5170 grytbird@aol.com

Poppy Madden Secretary 954 566-0000 wuzfuz7@aol.com

George Bishopric Director 954-761-1438 georgemia@mac.com

Connie Danluck Director 305 206-9053 conico®bellsouth.net

Norm Gabe Director 305 895-3453 norm@enviromentalcontrol.com

**Ed Brown** Director 954 931-4542 doubleliz@aol.com

Felix Hernandez Director 305 613-6775 hrn3120@bellsouth.com **Felipe Cos** Treasurer 786 554-5200 filo4000@aol.com

Daisy Hernandez Past President 305 613-6775 hrn3120@bellsouth.com

**Mike McNeal** Director 954 786-8571 tamcneal137@aol.com

**Judy Saladino** Director 954 922-8291 salamoney@comcast.com

**Leo Saladino** Director 954 456-4887 leolasharue@aol.com

Bob Toney Director 305 592-9782 jtoney49@aol.com



George Bishopric Newsletter proofreading

4000 Monserrate St. Coral Gables, FL 33146 Phone 305 661-5170 Fax 305 661-5180 E-mail: filo4000@aol.com www.thunderbirdclub.us

PAST PRESIDENTS Felipe Cos 1999 Ken Lemming 2000 Felix Hernandez 2001 Norm Gabe 2002 Andre Fournier 2003-4 Connie Danluck 2005 Ed Brown 2006-07 Connie Danluck 2008 Ed Brown 2009 Daisy Hernandez 2010-2011 This Newsletter may have some misspellings and mistakes, but it is written with my heart. I could write it without errors in Spanish, but only a handful of you would be able to read it. Please help me to make it even better.

Felipe Cos Founder & Editor

George Bishopric - Proofing

Photos by Felipe Cos



# THUNDERBIRD INFORMATION SUPER HIGHWAY:

Take note that we have changed our web page name, it is now **WWW.THUNDERBIRDCLUB.US** to get there don't look at it with a search engine, look at it only with www.Thunderbirdclub.us

Our Club's web page:	www.thunderbirdclub.us
2005 Thunderbird:	www.fordautomobiles.com
Ford racing:	www.fordacing.com
Speedvision:	www.speedvision.com
CTCI's Home Page:	www.ctci.org
Daytona's Turkey run:	www.carshows.org
Metroplex EarlyBirds:	www.geocities.com
Arizona Classic T-Bird Club:	classic-thunderbird.org
Santa Clara Valley T-Birds:	www.tbird.org/scvt
Sierra Nevada Classic T-Bird:	www.tbird.org/snctb
Connecticut Area Classic T-Bird:	www.tbirdsofconn.com
Chicagoland Thunderbirds:	www.thunderbirds.org
Potomac Classic T-bird:	www.hydratech.com
Old Cars	www. greatoldcars.com
Classic T-Bird Club of Chicagoland	www.ctcc9.com

# INTERNET PAGE

**Have you seen our internet page?** We need to update it. Does anyone know how to do it? If you can update it call me.Our page is as follow: **THUNDERBIRDCLUB.US** 

You may have your own individual email, mine is as follow: FCOS@THUNDERBIRDCLUB.US If you want your own just send a note to me. Please follow the previous format in doing so. It is free, no charge. This is another advantage of your club. Any ideas for the page?This page doesn't cost the club a penny for yearly subscriptions, I'm doing it through my business company web.

Please call Felipe at (305) 661-5170

# HAPPY BIRTHDAY FOR

FRANK JONES	2ND
JUAN GONZALEZ	13TH
VALENTINA SALADINO	13TH
GRACE VAZQUEZ	17TH

If your name is missing, it is because you did not give it to us. Please send it now so we can congratulate you.



# **FUTURE EVENTS**

### AUGUST 21st-25th

CITYCTCI MEMPHIS TN International Convention

# CTCI NEWS

### DUES ARE DUE

\$35.00 MEMBERSHIP ARE DUE, PLEASE SEND YOUR CHECK TO THE CLASSIC THUNDERBIRD CLUB AT 4000 MONSERRATE ST. CORAL GABLES, FL. 33146

# Annual rates for advertising in the newsletter

FULL PAGE	\$675.00
1/2 PAGE	\$375.00
1/4 PAGE	\$250.00CARD
SIZE (NON MEMBERS)	_ \$150.00
CARD SIZE (MEMBERS)	_ \$125.00



# NUMBERS TO KEEP

# The following are contact numbers and e-mail address you need to have on file:

AACA Ft Lauderdale region-President Ted Plush 954-491-5765

VMCCA Sun Coast Chapter. President David Bobbitt 305 661-1340 bobbitt@comcast.net

Model A Club: Tom Zannis 305 281-9192 Car show promoter: Russ Gagliano 954-560-5412 merklvr@msn.com

AACA Miami Region President Andy Levy 305-439-0910 www.aaca.org/southflorida

Car show promoter: Gerry Perez. 786 344-4228 gerrycarshow@bellsouth.com

Magic Mustang. Frank Alonso 305 551-6077 fadatec@aol.com

Muscle Stangs of Miami Ayanidys Marante 305 321-0437









# mission Possible

The "Mission Possible" car is coming along just fine..

New seat covers, new soft top, new paint job, chromes will be redone within 10 days.

New interiors will be installed after the chromes are installed in the car.

I believe that the car will be complete by end of June.







BY FELIPE COS











U.S.A. Toll Free: (800)227-2174 INFORMATION: (925) 825-9550 FAX: (800) 964-1957 INT'L FAX: (925) 689-1771 INTERNET: www.tbirdhq.com E-MAIL: parts@tbirdhq.com







# Cruise Nights (ongoing events)

## MAY

Sun, May 27 Seminole Casino Hwd Annual Memorial Weekend Car & Truck Show Jumpin Jack Productions 201108

Mon, May 28 Memorial Day

### JUNE

- Sun, Jun 3 Miami Lakes Automall 2nd Annual Classic Car Show - Miami Lakes Jumpin Jack Productions 201109
- Sat, Jun 9 Saturday

### Sun, Jun 10 Sunday

Sat, Jun 16 Saturday

Sun, Jun 17 Father's Day Annual Hot Rods and Harleys Event - Jumpin Jack Productions (pending)

- Sat, Jun 23 Saturday
- Sun, Jun 24 Sunday
- Sat, Jun 30 Saturday

### JULY

Sun, Jul 3 Miami Springs Annual Independence Eve Ca Show - Circle Miami Springs Jumpin Jack Productions

# **MY NEW TOP**

### SEE BELOW THE NEW TOP THAT BOB FERRETTI GOT CLOSE TO HIS HOME

This is the Hard top I found on E Bay a few weeks ago. No one bid on it because it had to be picked up only. The seller lived in Jupiter Florida an hour a way. I was the only bidder and got it for \$700.00.

It was used one season on his 2002 Thunderbird and fits models through 2005.

Got it painted for \$350.00 (not the best paint job) but it is OK. I couldn't miss out on this deal.

My roadster tops I use at the car show were more expensive.

See you at the BBQ. Bob





# Registry 1955-56-57 Thunderbird

The purpose of this Thunderbird registry is to find and document as many of these fine cars as possible. All information is welcome, even if the car has been totaled, parted out, or sold to a new owner.

To register your Thunderbird, please send the VIN and all other codes from the data plate on your Thunderbird to:

David Tulowitzky 14191 Tudball Ave. Port Charlotte, FL 33953 Or email: tulobird@aol.com









Environmental Control, Inc. Sunrise Sheet Metal, Inc. 916 NW 6th Ave Fort Lauderdale, FL 33311 www.environmentalcontrol.com

entalcontrol.com

954-764-0232 Broward 305-895-6696 Dade 954-764-0966 Fax

Norm Gabe President **10% DISCOUNT DURING MAY FOR THUNDERBIRD MEMBERS** 









Providing air quality control work for our customers for over 30 years

Mechanical Contractors Lic # CMC 014588 General Contractors Lic # CGC 06094 Professional Engineers Lic # EB 07542



Thurderbird

Most orders shipped same day! Call for a free catalog CLASSIC AUTO SUPPLY

795 HIGH STREET, COSHOCTON, OH 43812 orders 800-374-0914 . tech help 740-622-9700 www.classictbird.com





TRATTORIA PAMPERED CHEF Classic Italian Cuisine

"Very Good" MIAMI HERALD "A SOLID HIT" TRAVEL HOLIDAY, GOOD VALUE DINING GUIDE Catering • Parties • All Occasions GABRIAL NASH

7347 Miami Lakes Drive Miami Lakes, FL 33014 Tel.: (305) 825-8919 Cell.: (786) 210-3539 Fax: (305) 825-8918





Sometimes it is fun to find out how some of the many things that we take for granted actually came into being! It all started with a woman's suggestion! Seems like cars have always had radios, but they didn't. Here's the true story:

One evening, in 1929, two young men named William Lear and Elmer Wavering drove their girlfriends to a lookout point high above the Mississippi River town of Quincy, Illinois, to watch the sunset. It was a romantic night to be sure, but one of the women observed that it would be even nicer if they could listen to music in the car.

Lear and Wavering liked the idea. Both men had tinkered with radios (Lear had served as a radio operator in the U.S. Navy during World War I) and it wasn't long before they were taking apart a home radio and trying to get it to work in a car. But it wasn't as easy as it sounds: automobiles have ignition switches, generators, spark plugs, and other electrical equipment that generate noisy static interference, making it nearly impossible to listen to the radio when the engine was running.

SIGNING ON One by one, Lear and Wavering identified and eliminated each source of electrical interference. When they finally got their radio to work, they took it to a radio convention in Chicago . There they met Paul Galvin, owner of Galvin Manufacturing Corporation. He made a product called a "battery eliminator" a device that allowed battery-powered radios to run on household AC current. But as more homes were wired for electricity, more radio manufacturers made ACpowered radios. Galvin needed a new product to manufacture. When he met Lear and Wavering at the radio convention, he found it. He believed that mass-produced, affordable car radios had the potential to become a huge business.

Lear and Wavering set up shop in Galvin's factory, and when they perfected their first radio, they installed it in his Studebaker. Then Galvin went to a local banker to apply for a loan. Thinking it might sweeten the deal, he had his men install a radio in the banker's Packard. Good idea, but it didn't work --Half an hour after the installation, the banker's Packard caught on fire. (They didn't get the loan.) Galvin didn't give up. He drove his Studebaker nearly 800 miles to Atlantic City to show off the radio at the 1930 Radio Manufacturers Association convention. Too broke to afford a booth, he parked the car outside the convention hall and cranked up the radio so that passing conventioneers could hear it. That idea worked -- He got enough orders to put the radio into production.

WHAT'S IN A NAME That first production model was called the 5T71. Galvin decided he needed to come up with something a little catchier. In those days many companies in the phonograph and radio businesses used the suffix "ola" for their names --Radiola, Columbiola, and Victrola were three of the biggest. Galvin decided to do the same thing, and since his radio was intended for use in a motor vehicle, he decided to call it the Motorola.

But even with the name change, the radio still had problems: When Motorola went on sale in 1930, it cost about \$110 uninstalled, at a time when you could buy a brand-new car for \$650, and the country was sliding into the Great Depression. (By that measure, a radio for a new car would cost about \$3,000 today.) In 1930 it took two men several days to put in a car radio -- The dashboard had to be taken apart so that the receiver and a single speaker could be installed, and the ceiling had to be cut open to install the antenna. These early radios ran on their own batteries, not on the car battery, so holes had to be cut into the floorboard to accom-modate them. The installation manual had eight complete diagrams and 28 pages of instructions.

HIT THE ROAD Selling complicated car radios that cost 20 percent of the price of a brand-new car wouldn't have been easy in the best of times, let alone during the Great Depression -- Galvin lost money in 1930 and struggled for a couple of years after that. But things picked up in 1933 when Ford began offering Motorola's pre-installed at the factory. In 1934 they got another boost when Galvin struck a deal with B.F. Goodrich tire company to sell and install them in its chain of tire stores.

By then the price of the radio, installation included, had dropped to \$55. The Motorola car radio was off and running. (The name of the company would be officially changed from Galvin Manufacturing to "Motorola" in 1947.) In the meantime, Galvin continued to develop new uses for car radios. In 1936, the same year that it introduced push-button tuning, it also introduced the Motorola Police Cruiser, a standard car radio that was factory preset to a single frequency to pick up police broadcasts. In 1940 he developed with the first handheld twoway radio -- The Handie-Talkie -- for the U. S. Army.

A lot of the communications technologies that we take for granted today were born in Motorola labs in the years that followed World War II. In 1947 they came out with the first television to sell under \$200. In 1956 the company introduced the world's first pager; in 1969 it supplied the radio and television equipment that was used to televise Neil Armstrong's first steps on the Moon. In 1973 it invented the world's first handheld cellular phone. Today Motorola is one of the largest cell phone manufacturer in the world -- And it all started with the car radio.

WHATEVER HAPPENED TO The two men who installed the first radio in Paul Galvin's car, Elmer Wavering and William Lear, ended up taking very different paths in life. Wavering stayed with Motorola. In the 1950's he helped change the automobile experience again when he developed the first automotive alternator, replacing inefficient and unreliable generators. The invention lead to such luxuries as power windows, power seats, and eventually, air-conditioning.

Lear also continued inventing. He holds more than 150 patents. Remember eight-track tape players? Lear invented that. But what he's really famous for are his contributions to the field of aviation. He invented radio direction finders for planes, aided in the invention of the autopilot, designed the first fully automatic aircraft landing system, and in 1963 introduced his most famous invention of all, the Lear Jet, the world's first mass-produced, affordable business jet. (Not bad for a guy who dropped out of school after the eighth grade.)

Forwarded by Bill Reiher and Frank McGrath



# My New 1956 T-Bird

It was back in 1978, the day we arrived at our home in Miami, that I first laid eyes on my neighbor's 56 T-Bird. It was parked outside of his garage, tires flat and under a weathered tarp. I couldn't wait to meet my new neighbor! I was thinking that if he has a two-seat T-Bird parked outside of his garage.....imagine what he has parked inside that garage!??! I thought maybe a Duesenberg or maybe a Classic Cadillac.

Later I learned that he had nothing but junk inside that garage; he was letting that T-Bird self-destruct in the Miami humidity outside! Interesting person!

Well, he did not want to sell the car at that time but finally agreed to get rid of some of the junk to make room for the T-Bird inside the stuffed garage. There it sat for many years, seldom ever running....I only recall seeing it on the road twice in many years.

Fast forward now to March 2012...The car & owner now resided in Stewart, Fl. The owner & I have remained friends all these years. I needed a project and offered to restore his Bird......He offered and I purchased the car.

Got it back to Miami and am giving it a major restoration. I am pleased that there is very little evidence of any prior body work or rust damage. This car, however, is no quick restoration as most everything needs major redoing.

To date I've installed new suspension & steering bushings and brake lines; all needed to be replaced. Parts of the car are now in several different locations...(and this bothers me a lot!!.....Hope I one day will get it all back together.

Currently the chassis is at Prestige Auto Collision shop here

in South Miami where all the paint is being removed. The port-hole top is off and at a local trim-shop getting a new headliner & new rear glass weather striping & port-hold trim. The windshield dog-legs are in Grafton, Ohio being repaired prior to re-chroming. The driver's door hinges are at a local machine shop getting fitted for new pins. The engine is at Billy Joe's machine shop being rebuilt. The transmission is now back from the rebuild shop, sitting in my back-yard workshop awaiting the engine. The chrome bumpers are all apart and about to go to Hialeah for a fresh coat of chrome. A new grill, parking lights, wiring harness and tail lights and many other parts are coming from Concourse Parts in California. Hopefully the deep windshield-wiper scratches in the windshield can be buffed out. I estimate this project T-Bird will be drivable in about another 9 to 10 months. Thanks to Felipe Cos for his excellent advice!

The photos were taken before I started; maybe I should have left well-enough alone!!











# Don't be Fuelish!

Recently, we had an exchange via email about a European Passat that got 73 + MPG. Lots of us looked at that number and were outraged that government regulations would keep such a miracle out of the US marketplace. Of course, many of the internet sources that kept up the outrage entirely failed to consider the Chevy Volt, which easily gets twice that 73 MPG figure.

I have a rule about forwarded emails, and it works for everyone, right or left. If the email provokes outrage, or tugs at the strings of your heart, you should assume that like a perfume ad, the email was created somewhere, by someone with an agenda. Just like those who promise millions from Spanish Lottery winnings, they want to provoke a reaction that is so strong that you stop thinking.

The car in question, a European Passat, was recorded as getting 73 MPG. The

car was driven 45 mph across France and back over a weekend on interstatetype roads. Because the article was from the UK, some have assumed that the gallons used were imperial gallons, larger than US gallons.

In any case, it's good mileage. Still, just yesterday, I read of an American couple, in a US Passat (an entirely different car) that logged 83 mpg, under similar interstate driving conditions. So, we can see that EPA regulations, that do keep some European diesels out of the US market, still allow the best high mileage diesels to be sold in the USA.

In Europe, which has less oil than the US, a conscious decision was made years ago to conserve petroleum by encouraging diesels. Half of the fleet in France is oil-burners, mostly because the taxes on diesel are much lower than on regular gas. There is no such price



advantage at the pump here, where diesel is often as much as premium, or more. Because of this policy, diesel is at every station, and you don't pay a higher price because you're not driving a Peterbuilt.

Nixon produced the 55 mph speed limit. Gerald Ford levied a \$1 tax on a barrel of oil. Carter created corporate average fuel economy standards.

Since then, the speed limit was increased, fuel economy standards lowered, and the tax code was changed to encourage the sales of mega SUVs. Only in the last few years have fuel economy standards been increased, and gasoline use across the US has fallen.

There are good economical choices out there. Technology has so improved that the 20mpg of a '71 Pinto is about the same as some mid-sized SUVs.

We all need to think about fuel economy! At some point, we need to produce more oil, but we'll never be self-sufficient from domestic sources (2% of world reserves) when we use 20% of world production. Conservation will be essential. I'm glad everyone is thinking of it, and that we have appealing choices out there.

And if you're worried about GM and its government ownership, just remember, that the German government owns 15% of VW, and the state of Tennessee paid for the plant that the US Passat is built. There's no pure play on capitalism to be found here..or anywhere else in the Auto industry.

My next car will be some kind of electric or hybrid, I'm sure. Stay tuned, there are many fascinating technological developments to come!







JUNE 2012 VOLUME 14, #6



# Go Further.

The All New 2013 Escape has a 1.6L Ecoboost Engine that delivers 33 Highway MPG, the best automatic highway fuel economy in its class.\*

# THE ALL NEW 2013 ESCAPE

The All-New Exterior Design, 6 Speed Selectshift Automatic, Voice Activated Sync, Chrome Extended Accents, 60/40 Split Second Row Seating, 8 Total Cupholders, Compass & Outside Temperature Display, Air Conditioning, Premium AM/FM/CD Stereo with Auxiliary Input, Power Windows, Tilt Wheel, Speed Control & Much More!

# Come in & Order Yours Today at Metro Ford!



1/4/20



Hybrid battery test excluded. See participating dealership for vehicle exclusions and details. Expires 5/31/2012

Extended service hours! Mon-Thur: 8am-8pm • Fri: 8am-6pm • Sat: 8am-3pm • Free Wi-Fi • Children's Play Area

9000 NW 7<sup>th</sup> Ave • Just Off 95 in Miami 1-800-791-4260 • www.MetroFord.com <sup>TEPA-estimated</sup>, FWD, Class is small utility vs. 2012/2013 competitors. 37803-MEFO