April 2017 A Frame 5351 Chestnut Street New Orleans, LA 70115

#### Officers of New Orleans A's Chapter Model A Ford Club of America

President: Ken Falanga 1st Vice President: Phil Strevinsky 2nd Vice President: Ray Schaub Secretary: Noel Schoenfeld Treasurer: Hall Townsend Sergeant-at-Arms: Caroline Schaub Sunshine Lady: Toni Schaub Directors: Carl Hunter, Dianne Hunter, Marie Nicolich, John Maiorana Phone Committee: Red Dayberry; Carl Hunter, Angelo Ricca Newsletter: Mickey King

### **COMING EVENTS**

**Monthly Meeting**: Fourth Wednesday of the month at Randazzo's at 6:30 pm for dinner. Meeting at 7:15.

### **Future Outings:**

**Car Clinics**: Angelo's garage on Oak Street the **third Sunday morning** of the month. We all need to learn how to repair and maintain our cars.

**May 6**: Landry's on Lakeshore Drive at 11:00 am. Meet at 10:00 am at *Caffe Caffe*.

May 27: St. Francis Car Show 5:30 pm. 444 Metairie Road.

June 10: Boutte's Bayou Restaurant. Meet in parking lot near Academy Sports at 11:00 am.

Please check our web site for newsletters, coming events, want ads and photos: <u>www.nolamodelas.com</u>.

## NOAs Visit Port Side Restaurant

Saturday April 8th saw seven Model As heading west on River Road to have lunch at the Port Side Restaurant. We met at Lafitte's Landing about 12:30 and arrived at the restaurant just after one. Present were Barbara & Hall Townsend, Marie & Anthony Nicolich, Ken & Pearl Falanga, Bill Pfaff, Bob Sappington, John Maiorana, Angelo Ricca and Nan & Mickey King. The restaurant was crowded and we were seated at three tables. The food was good, the service excellent and the prices reasonable.

Shown below is a photo of the seven As parked on the levee. The owners were happy to have us and came out to look at the cars before we left. For a change all the cars behaved well and there were no problems or breakdowns. It was a beautiful day and John left his top at home to enjoy the fresh air!



# Little Known Facts About Model A Tires

Model As have 19" and 21" wheels. You can check this by looking at the size code printed on the side of the tire. For example: On the side wall of any tire you will find a letter and number code such as **P225/60R15** (for a modern car). The last two numbers tell you that this tire has an inside opening of 15" and therefore fits a 15-inch wheel.

The "P" means that this tire is for passenger car use; the 225 number is the full width of the tire in millimeters (25.4 mm = 1 inch). The "footprint" of this tire is about 8.86 inches wide. Forget the 60; the "R" stands for a radial tire. Too much information?

You need to keep your tires properly inflated (no, I haven't checked mine in months, but I should.) Under inflated tires will wear more on the outside edges while over inflated tires will wear more in the center of the tire. As tires age the side walls tend to dry out and crack. Old tires and tubes can leak air too. How can one check the age of a tire?

Again there are numbers on the side wall that indicate the date the tire was made. A tire could have the markings CV3KF5EC470. Just the last digits reveal the date of manufacture: 470 says that the tire was made the 47th week of the year 2000. Tires made after 2000 have four numbers, for example: 3010 which indicates the 30th week of the year 2010. Now you are an expert on the arcane markings on the side wall of your tires!

Spouting prose for the Ford Motor Company in 1928, an ad man wrote about the new commercial vehicle, "It is a remarkably efficient unit, designed to give an unusual range of performance at economical cost." Tradesmen by the thousands, dealing in as many different businesses, all running on four wheels powered by Model A and AA, through boom and depression, have since proven that the range of performance was indeed unusual. It has yet to end.



#### MODEL A and MODEL AA FORD COMMERCIAL VEHICLES

65-A	Canopy and Screens (Used with Type 78-B)
66-A	De Luxe Pickup
76-A	Open Cab. 1928-30
76-B	Open Cab
78-A	Pickup
78-B	Pickup
79-A	"A" Panel Delivery
79-B	"A" Panel Delivery
82-A	Closed Cab
82-B	Closed Cab
85-A	"AA" Panel Delivery
85-B	"AA" Panel Delivery
88-A	Platform
89-A	Express
130-A	De Luxe Delivery
130-B	De Luxe Delivery (Std.)1930-31
130-B	De Luxe Delivery (Drop floor)1930-31
185-A	Platform (157" wheelbase1930
185-B	Platform (157" wheelbase)1931
186-A	Stake (157" wheelbase)
186-B	Stake (157" wheelbase)1931
187-A	Platform (131 <sup>1</sup> / <sub>2</sub> " wheelbase)1931
188-A	Stake (131 <sup>1</sup> / <sub>2</sub> " wheelbase)1928-30
189-A	Stake (131½" wheelbase)1931
195-A	Express Body (1311/2" wheelbase)
196-A	Canopy Top and Screens (for 195-A)1931
197-A	Express Body (157" wheelbase)1931
198-A	Canopy Top and Screens (for 197-A)
199-A	Ice Wagon
200-A	Hand hoist dump body assembly (Anthony)1930
200-B	Dump body with hand hoist (1½ cu. yd. capacity) (Galion)
201-A	Coal body with heavy hydraulic hoist and end gate with chute (less swinging partition) (75 cu. ft.) (Galion)
201-B	Coal body with heavy duty hydraulic hoist, swinging partition and end gate with chute (high end) (75 cu. ft. or 120 cu. ft. with sides) (Wood)1930-31
201-C	Coal body with heavy duty hydraulic hoist and end gate with chute (less swinging partition) (75 cu. ft.) (Wood)
202-A	Gravity dump body assembly (Anthony)1930
202-B	Gravity dump body (1½ cu. yd. capacity) (Wood)1931
203-A	Garbage body with heavy hydraulic hoist (2 cu. yd. capacity) (Galion)1930-31
203-B	Garbage body with heavy hydraulic hoist (2 cu. yd. capacity) (Wood)1930-31

203-C	Garbage body with heavy hydraulic hoist (3 cu. yd. capacity) (Galion)
203-D	Garbage body with heavy hydraulic hoist (3 cu. yd. capacity) (Wood)1930-31
204-A	Dump body with light hydraulic hoist (1½ cu. yd. capacity) (Galion)
204-B	Dump body with light hydraulic hoist (1½ cu. yd. capacity) (Wood)1930-31
205-A	Hi-Lift Hydraulic Coal Body (72 cu. ft.) (Wood) 1930-31
206-A	Dump body with Rotary power hoist (Anthony) 1930
206-B	Dump body with mechanical hoist (1½ cu. yd. capacity) (Detwiler)
207-B	Combined dump and coal body with high sides and end gate with chute opening and swinging parti- tion with heavy hydraulic hoist (1½ cu. yd. capa- city) (120 cu. ft. with top boards)
208-A	Dump body with heavy hydraulic hoist (1½ cu. yd. capacity) (Galion)
208-B	Dump body with heavy hydraulic hoist (1½ cu. yd. capacity) (Wood)1930-31
210-A	"AA" Panel Delivery
225-A	"A" Panel Delivery (with drop floor)
228-A	Stock Racks
229-A	Service Car
236-A	Light hydraulic hoist and body understructure (Galion)
236-B	Light hydraulic hoist and body understructure 1931
237-A	Heavy hydraulic hoist and body understructure (Galion)
237-B	Heavy hydraulic hoist and body understructure (Wood)
238-A	Stock Racks (157" wheelbase)
239-A	Meat Packers Express
242-A	Heavy Duty Express Body (1311/2" wheelbase)
244-A	Grain body with or without stock rack or grain side extensions (157" wheelbase)
248-A	Grain body with or without stock rack or grain side extensions $(131\frac{1}{2}"$ wheelbase)
255-A	Special Delivery (Natural Wood)
270-A	Funeral Service
275-A	Funeral Coach
280-A	Ambulance Body (with side door)
285-A	Police Patrol (De Luxe)
290-A	Police Patrol (Standard)1931
295-A	Town Car Delivery
300-A	De Luxe Delivery
315-A	Standrive1931
330-A	School Bus and Passenger Bus

### 50 Years!



