GRAHAM TRUCKS FILL ALL NEEDS

Making the motor truck fit the transportation requirements of modern business is insured by unique surveys and research constantly carried on by the Graham Brothers Truck division of Dodge Brothers. So completely has the field been covered that the recent addition of a three ton truck to line brings the total coverage to more than 96 per cent of all commercial hauling. Six capacities are now available in hundreds of combination types made possible by interchanging the bodies and chas-

An engineering survey which involved first hand investigations of vocational transportation problems in major cities throughout the country was recently completed by the company. Composite information obtained was used as a basis for the design of units that efficiently solved the owner's individual delivery problems. In addition, the special equipment division annually bulds hundreds of specal bodies on sketches furnished by the truck operator, to fill specifications falling outside standard equipment.

The motor coach division has carred surveys so far as to find out the average shoulder and hip width of school children of various ages in order to announce correct carrying capacities based on actual measurements, and insuring adequate room for children at any designated bus capacity.

"Coupled with this adaptability to practically every transportation field, the motor truck's dependability are constantly enlarging its scope of operation," said Howard E. Sneathen, director of commercial car and truck sales for Dodge Brothers. "The future development rests on the public's realization of the speed and economy that shipments can be made by truck. Four wheel breaks, improved six cylinder engines, and four-speed transmissions have brought the performance of commercial vehicles to high standards reached by passenger cars,"

MARMON COMPANY EARNINGS ADVANCE

G. M. Williams, president of the State's Deficit Marmon Motor Car company, has in the history of the company announced the completion of the largest August volume of business which closed with unfilled orders on the books sufficient to maintain production at a peak sea-

earnings of \$1,288,598.33 for the surer. six-months' period ending July 31 after depreciation and all other charges but before federal income

These indications of undiminished activity come at a time that is regarded generally as the dull. est season of the year in the industry. The Marmon company's report follows closely on the heels of the introduction throughout the country in August of the new series Marmon 68 and 78 which according to reports from the company's entire distributor and ealer organization, have met with excellent acceptance by the public and automobile trade alike.

Orders for the new series straight-eighths in August were greatly in excess of production schedule for September with a view to meeting current requirements and, at the same time, aborbing, the unfilled orders that have piled up as a result of heavy sales during the last several weeks.

QUAKE FELT ASHVILLE, N. C., Nov. 3.— AP)—Heavy earth tremors were It here last night shortly after 11 o'clock.

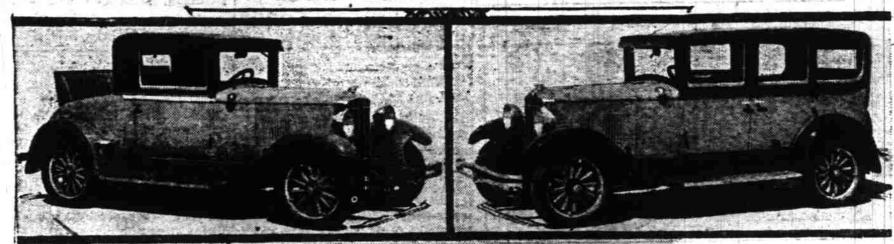


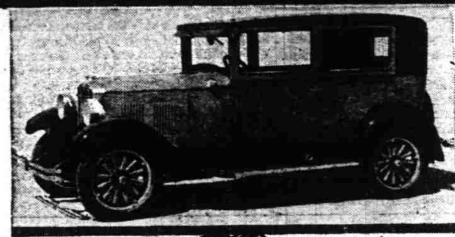
TE GUARANTEE you will be satisfied with our work. If you have any kind of automobile trouble bring the car to us. Quick service, expert workmanship, courteous treatment, reasonable prices.





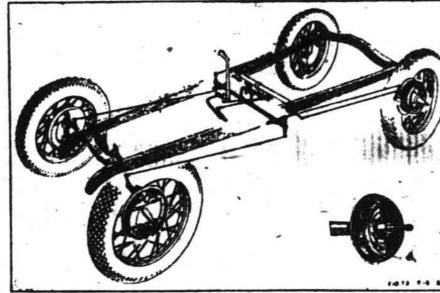
Western Durant Dealers Announce Their Greatest Four





With a host of rfinements and improvements, better equipment, greater power and getaway, more beautiful and distinctive than ever before, a new line of Durant motor cars, called the Greatest Durant Fours, appear here today. Bodies are said to be both squeak-proof and rattle-proof; chromium plating on outside hardware has been substituted for the nickel plate; a larger flat top steering wheel replaces the former type; and more than twenty different colors are used in the wide range of color combinations offered on the new cars. Here are three models in the special line: the Coupe Cabriolet, the Two-door Sedan an dthe Four-door Sedan. They are fully equipped.

Six-Brake System on Model A Ford | President Henry States



HIS diagram illustrates design of six-brake system of new Model A Ford car. All six brakes operate on wheels of car, service brakes on all four wheels and parking or emergency brakes on the two rear wheels. Dark brake rods in the diagram show service brake system, while the light ones indicate emergency system. Inset shows cut-away section close-up of a rear brake, showing two separate bands on a two-in-one drum, one for service brakes and one for

Over Million Will Disappear

The deficit in the general fund son rate well into the fall season. of the state October 1 was At the same time, Mr. Williams \$1,074,854.84, according to a remade public a statement showing port prepared by the state trea-

\$454,308.98, with receipts aggre- this month.

gating \$1,692,443.98 and unreceipted items \$162,466.06.

The state treasurer said this de-

His. Views on Insurance

motoring federation on the prob- out of politics." lem of compulsory automobile lia- Mr. Henry said that with less bility insurance.

gathering that the difficulties surrounding the efforts of Massachusetts are confronted setts to pioneer this law have more with the possibility of rates that The faint sound of moving tumthan ever served to caution the are almost doubled in some in-

sachusetts in the first twenty and are retiring from the fray. months of the law," Mr. Henry d€-Convention Planned

At the same time that he made Disbursements totalled \$2,350,- this declaration, the A. A. A. ex-563.59, with the amount owing ecutive announced that motor club knell of this pioneer effort. on certificates of indebtedness leaders from all parts of the Unitfixed at \$500,000. The amount ed States will convene in Washingto nunder auspices of the form of insurance, Mr. Henry said when she was turning it correctly. owing highway commission was Amererican Automobile Associa-

"It is hoped," he said, "to have The report showed a balance in ficit would be wiped out when a model law drafted for the guidthe general fund on October 1 of the second half taxes are received ance of motor clubs in handling the problem before state legisla-

and we suspected that many poli-WASHINGTON, D. C., Nov. 3.1 tures. Our efforts shall be di--(Special)—Thomas P. Henry of rected toward the elimination of ticians were more interested in Detroit, Mich., president of the the reckles sdriver, toward assur- building up a large state fund to American Automobile Association, ing compensation for accident vic- administer than they were in the in an address before the Interna- tims along equitable principles, bereft widows an dchildren of autional Association of Casualty and and to avoiding the pitfalls of dan-Surety Underwriters, at White Sul- gerous experiments along drastic phur Springs, W. Va., but and wholesale lines. However, any lined the policy of the national plan of insurance must be kept

than twenty months of experience The A. A. A. President told the with compulsory rates, car owners rest of the country against precip-stances; that the number of acci telephone wire from Baker to dents have increased; that an in- Weiser, Idaho, today provided "Many of the dangers and the vestigation of fraudulent claims with the necessary information to pitfalls predicted by the opponents involving the ambulance-chasing open a safe in the offices of the of compulsory automobile liability types in the legal and medical pro- Stanfield Feeder company here. insurance in its radical form, ap- fessions is under way; that insurpear to be substantially demon- ance companies are refusing to Feeder company called Braun, exstrated in the experience of Mas- write policies at the existing rates pert safe opener, over long dis-

> Politics Plays Part top of this, he added, the tire matter has been thrown into ted the girl to place the moutha maelstrom of partisan politics, piece of the telephone near the which promises to sound the death safe combination and to work the

> In outlining the reasons the A. turning the tumbler wrong, and A. A. has consistently opposed this combination · clicked and the door

"First, it was claimed that com-was opened,

pulsory automobile insurance would reduce accidents, but there was no reason whatever to suppose that this would be the case. Indeed, under any theory of a priori reasoning, the reverse would be expected. And after a period

compulsory insurance were com-

pelled to relegate the 'safety'

"Second, it was contended that

it would guarantee compensation

to the victims of accidents at the

hands of financially irresponsible

was that the total amount of un

baid damages was a drop in the

bucket as compared with the im-

mense sum involved in the appli

car owners; also that it was man-

ifestly wrong to apply compulsion to the financially responsible in or-

der to guarantee the liabilities of

Claim Lower Rates

would lead to lower rates in lia-

bility insurance. We believed that

the reverse would be the case.

since we foresaw the possibility of

thousands of frivolous and trump-

ed-up claims for damages. We re-

alized that probably more than

ninety per cent of our own A. A

A. memebrs carried insurance and

that no measure that would lead

to increased rates was in their in-

terests. We foresaw the danger

to the selective risk principle

which I have always understood

to be fundamental, of a sound in-

"Fourth, we felt that it would

inevitably lead to state insurance

BAKER, Ore., Nov. 3 .- (AP)-

blers in a safe, flashing over a

Charles Braun, Weiser jeweler,

Miss Kathleen Kivett of the

tance telephone, and explained

that she had lost the combination

code of the safe and was unable

He then told her when she was

In less than five minutes the

surance structure.

tomobile victims."

"Third, it was claimed that it.

the irresponsible.

claim to the background.

of discussion, the proponents of trolley, after two decades of ex- few years, been the rule rather drivers. Here was a humanitarian appeal that could not be overpansion, about one hundred thou- than the exception." looked. But what was overlooked sand were in use.

Bus Replaces Trolley

"The bus companies used in ob- Earth tremors of varying intentaining average figures range sity were reported last night cation of the scheme to 23,000,000 from the operator of but a single shortly after 11 o'clock from five hus to the operator of 1.389 buses, states, Virginia, North and South from the operation of 42,178 bus Carolina, Tennessee and Georgia,

miles to the operation of 46,293 358 bus miles, from the accem modation of 7,000 passengers to the accommodation of 261,548,808 passengers, and reveal the same wide variation from almost any

other point of consideration. "The motor coach is the natural result of the demand created by at otal of about 86,000 units. This the private passenger car for total is not large compared with swift, comfortable and ecenomical automobile registration, but to transportation. Many steam and appreciate its full significance, it electric lines have realized this must be compared with the num- and substitution of the motor ber of units n the electric railway coach for non-paying train and industry. In the hey-dey of the trolley service has during the past

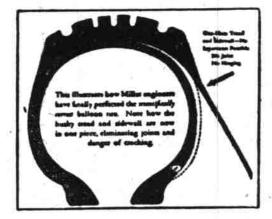
TREMORS REPORTED

ATLANTA, Nov. 2-(AP)-

The Last Great Enemy of Long Tire Life-Whipped!

in America's First Scientifically Correct Tires

MillerTires GEARED-TO-THE-ROAD



One-Piece Tread and Sidewall

No more cracks, joints and hinges No more sidewall separation

Miller Tire Service

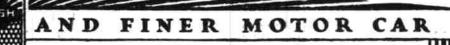
So. Commercial at Ferry - "Russ" Smith - Phone 318

ASSOCIATE DEALERS

-Harbison Stations-Capitol at Market - West Salem - 1095 So. Com'l. St.

THE WORLD HAS A NEW

tumblers.





CONSTANT EXPANSION

evrolet owners better



NCE January 1st more than a million new Chevrolets have been delivered to ownersmaking the Chevrolet Motor Company, for the second

consecutive year, the world's largest builder of automobiles!

This outstanding achievement has been attained not only because of the quality and value of Chevrolet cars-but also because there has been a constant expansion of Chevrolet service

In order to bring these mam-moth facilities of the Chevrolet factories to Chevrolet dealers and owners everywhere, there have been erected 26 huge parts warehouses in the principalcenters of distribution. This expansion program is continually going on—for four great additional warehouses will be in operation by January first and seven more by the summer of 1929.

Into the service departments of all Chevrolet dealers, Chevrolet has brought special tools and shop equipment—designed under the supervision of Chevrolet engineers. This equipment definitely assures maximum speed and precision and the lowest possible cost in the performance of every Chevrolet service and repair operation -which are charged for on a flat rate basis.

Furthermore, all of these tremendous facilities have been made available to 15,000 authorized service stations manned by skilled mechanics, over 25,000 of whom have been factory trained to efficiently handle every repair operation on a Chevrolet car. In addition, there are over 4,000 other points where genuine Chevrolet parts may be obtained.

Uniformly efficient, uniformly reliable and within easy reach of everybody everywhere—this great service organization is maintaining at peak efficiency the fine performance for which Chevrolet cars have always been renowned.

We cordially invite you to come in and see how our service facilities reflect the influence of this great national service

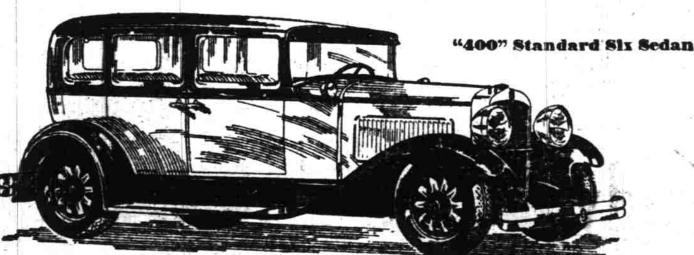
DOUGLAS McKAY COMPANY DISTRIBUTOR

ASSOCIATE DEALERS

Ball Bros., Turner Columbia Garage, Mt. Angel

Hardy Chevrelet Co., V. Halladay's Garage, Monmouth Hollis B. Smith, Dallas

ATLOW



Did you know you could buy a Nash 400; 4-door, Salon Body Sedan for 5, for only

VERYONE is astonished at the prices of the new Nash "400's". They come in. look at these cars, then frankly say that other cars at the price are not to be put in the same class with the new "400".

On appearance alone you'll pick the "400"-Even the lowest priced Standard Six models have the exclusive new Salon Body-low, slender, graceful, very smart. At its price, you simply cannot buy another car

as powerful as this new Standard Six. It is powered by a new, high-compression, full-pressurelubricated, 7-bearing motor with speed and pep that put you shead, and keep you there.

FULLY EQUIPPED

equipment. Moreover, they are complete cars with every accessory included in the delivered price quoted above-Nash special-design front and rear bumpers, wood or disc wheels, spare tire,

And these Standard Sizes are big,

easy riding cars, with longer

double-drop frames, low and safe—and 4 Lovejoy hydraulic shock absorbers as standard

combination stop and tail light, big side cowl lamps, gasoline gauge on dash, everything! Come in and see them. Take the key to one of these cars and take a ride the money never bought so fine a motor car before!

9 Sedans from \$1085 to \$2265 Delivered—8 Coupes, Cabriolets, Victorias from \$1080 to \$2040 Delivered

NASH4

IMPORTANT "400" FEATURES-NO OTHER CAR HAS THEM ALL

High compression motor High turbulence New double drop frame Torsional vibration damper Lovejoy shock absorbers Aluminum alloy pistons 7-bearing crankshaft

Salon Bodies One-piece Salon fenders World's easiest steering Short turning radius Longer wheelbase

Nash Special Design from Exterior metalware chrome plated over nickel Clear vision front pillar posts

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