THE SUNDAY BEE: OMAHA, FEBRUARY 15, 1925.

Sales Record Expected to Be Set in 1925 Due to Prosperity

Buick Policy for 30 Years

"Be Sure You Are Right, Then Go Ahead," Was Slogan of Founders.

By LEE HUFF,Jr. Retail Salesmanager Nebraska Bulck "Be sure you are right, then go

shead" was taken as a policy by the founders of the Buick Motor com pany 30 years ago. As a result Buick was not the first car to be made mmercially, but during the last two decades has attained a leadership that has been undisputed.

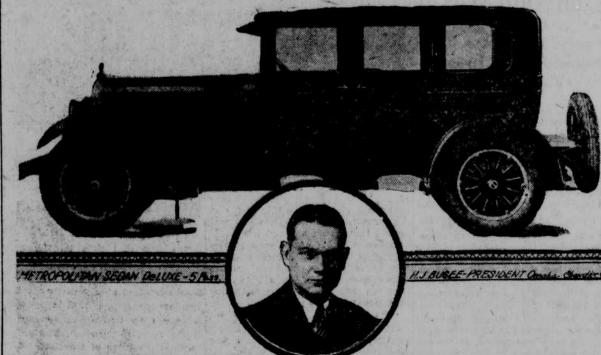
While actual records of the dates various automobiles were first planned on paper are not available, it is safe to say that Buick was among the pioneers. In 1895, just 30 years ago. work of drafting plans for a Buick car first started.

Two years previous to this date, in 1893, the Buick Manufacturing company started building stationary and marine gas engines in a little building in Detroit. The "horseless car was being mentioned as a riage" possibility and the officers of the lieved that their valve-in-head engine metropolitan sedan de luxe and a would be ideal motive power for a chummy sedan de luxe. self-propelled wagon.

For nine years experiments were satisfied they were right. Their opinion, however, was not shared by and business men, however, thought differently, and in 1903 the Buick Motor company was incorporated and cember of that year.

car were killed, and production was started. The first car to be sold was to the first Buick purchaser, a Flint in the little plant and during the last

physician.



Chandler Coach Is Attractive

The Chandler display in space 24 famous units, the Pikes Peak motor are always interested to learn how it Manufacturing concern be- at the Auto show consists of a coach, and the traffic transmission, also at- is possible that a gearset that is tracts much attention. The engine operated in exactly the same manner has been developed and refined dur- as other transmissions can be shifted ing the two years since it was first infallibly, up or down, at any normal

The Coach Imperial, just an introduced. The present show season driving speed. The gears of the nounced by Chandler, is a center of sees the introduction of new type transmission are constantly in mesh. made before the Buick pioneers were interest. It is found to be unusually pistons; a larger oil pump, supplying so that it is impossible either to roomy and easy of entrance. The oll at higher pressure to all bearing clash gears or strip their teeth. doors are extremely wide, and allow surfaces; piston pins floating in This is the first show appearance Detroit bankers who considered an investment in a Buick Automobile compartment without inconvenienc-other changes for greater case of maker did not rush into production maker did not rush into production company was akin to buying greer, ing the passengers in the front seat. maintenance and operation. with the front brakes, but carefully Progressive Flint bankers The glass of the doors and also the The traffic transmission, introduced investigated all known systems, and rear windows, which are unusually in September, 1923, has undergone evolved an original design that is rewide, may be lowered for ventilation, severe tests in the hands of thoufor its simplicity and ease started operations in Flint, the first and in combination with the Fisher sands of Chander owners. It was a of maintenance. The entre braking experimental car being completed in V. V. windshield will enable the pas- success from the beginning, and is system of the Chandler, front and

sengers to have virtually all the airi- now firmly established as one of the rear, has only nine lubricating points. greatest advances in motor car de- as against some systems that have The "bugs" in this experimental ness of an open car when desired. The Chandler chassis, with its two sign. Visitors at the Chandler booth more than twice that number.

completed in July, 1904, and delivered hundred employes were kept bustling in width.

dea, all material, or any device be Throughout this growth, however half of 1904, the marvelous produc- the policy of "be sure you are right The first Buick factory was a new, tion of 37 Buicks was accomplished, then go ahead," has been continued

ore it is definitely incorporated into v Buick car. In fact the present Buick cars are virtually the product brick structure near the In contrast, the present Buick plant While the company no longer take: of 30 years of continuous experimen the Flint Wagon works, covers an area more than a mile in nine years of experimentation before which company made the bodies. One length and from two to-four blocks deciding on a project, every test, both ation and testing.

cientific and practical," is given every



Chevrolet Is

Roomier Now

New Model Has Many Outstanding Features Attracting Interest at Show.

The new Chevrolet, which was in troduced early in 1925, is creating a sensation at the various automobile shows at which it is being shown. In it are incorporated many features never before offered on a car in this price class.

The new car is more beautiful ody lines, more roomy and comfor able, with much of the chassis eithe entirely new or redesigned and a hos of new body features, many of then of the type and quality to be foun

n the highest-priced cars. The following outstanding features metal are to be found on these new cars: All hodies finished in Duco, in beau

All models have full stream-lin tiful colors odies, with refinements in design Redesigned Windshield. which make them the most beautifu

cars Chevrolet has ever produced. New Clutch. All open models have redesigned windshield, with very large upper panel to permit unobstructed vision. New clutch of the dry plate dis type, completely enclosed with fly All closed bodies equipped with VV

ne-piece windshield and automatic wheel New axles; rear axle is entirely new windshield wiper. of banjo type construction, and with

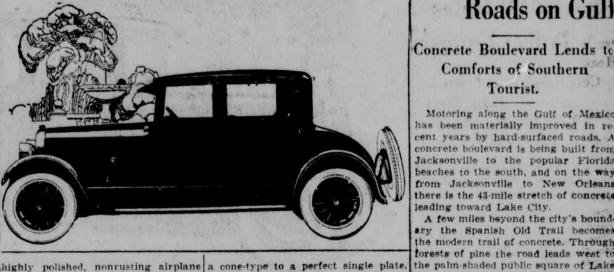
All closed bodies built by Fisher. one-piece pressed steel housing. New bodies roomier. New springs of the semi-elliptica New instrument board, with more ype, longer and easier riding. onvenient and beautiful grouping of and heavier channel steel New instruments.

frame 38 inches longer, with five While the new Harrison radiator re sturdy cross members. mains the same in size and capacity New improvements in the already material and appearance of the shell amous Chevrolet motor, such as has been radically changed. In place

heavier crankshaft with larger con- of the former enameled steel shell, necting rod bearings, longer and larg- the new radiator shell is made of air er center main bearings, shorter in plane metal, which is non-rusting be take manifold bringing the carbure cause of the composition of the mator closer to the cylinder, insuring terial used, and has all the beauty of better carburetion and easier startniekel.

ing; rocker arms and valves completely New Rear Axle.

New Harrison radiator shell of The clutch has been changed from bolts is greatly lengthened.



life.

Cadillac 5-Passenger Coupe

has been materially improved in recent years by hard-surfaced roads, A oncrete boulevard is being built from Jacksonville to the popular Florida beaches to the south, and on the way from Jacksonville to New Orleans there is the 43-mile stretch of concrete leading toward Lake City.

A few miles beyond the city's boundary the Spanish Old Trail becomes he modern trail of concrete. Through forests of pine the road leads west

Hard-Surfaced

Roads on Gulf

Comforts of Southern

Motoring along the Gulf of Mexico

Tourist.

a cone-type to a perfect single plate the palm-shaded public square of Lake dry disc clutch, which requires no City. Then, following the trail of the lubrication. This new type makes for Spanish conquistadors, the road leads easier operation, smoother engaged to Pensacola, the capital city of Floriment, more positive drive and longer da.

Beyond, in a westerly direction,

The rear axle is entirely new. In says the Concrete Highway Magazine, this construction, the differential com- the red clay of Florida merges into plete with ring gear and pinion are the buff soil of the southern Alabama mounted as an integral part of the fruit belt. Pecans and satsumas grow third member in what is known as in profusion. But Mobile is jus the differential carrier. The new ahead-a quaint city of traditions and stamped, one-piece axle housing- business enterprises. Since 1699. known as the banjo type-is similar when Sieur de Blienville first founded in design and construction to that the city, five flags have floated over used on the most costly cars. New Alabama's only seaport-French, Eng-Departure ball bearings are used lish, Spanish, American and confed throughout. erate.

The front axle has been greatly More concrete smooths the way wes of Mobile. Projects under way will strengthened and re-designed. The springs are of the semi-ellip. provide pavement to the Mississippl

tical type, which are longer and pro- state line, where Jackson county vide easy riding. They are of Chrome concrete road leads to Pascagoula Vanadium steel, one of the toughest Then follow a series of popular retypes of steel so far developed. The sort cities-Ocean Springs, Biloxi, rear springs are under-slung to im- Gulfport and others. The road lies prove roadibility. Alemite fittings in close to the shore of the gulf and its sure lubrication, and by the use of numerous bays, ultimately arriving at bronze bushings the life of the shackle New Orleans, one of the wonderfully interesting cities of the south.

"Motor Car History will be made this week at the Show by the new

World's Lowest Priced Four-Door ALL- Sedan



fo.b Toledo

59.173 people visited the Willys-Overland showroom during Auto Show week in New York

Revolutionary Advance in Driving Vision

Overland's adoption of all-steel bodies is admit-tedly one of the most important advances ever made in the low-priced field. Sales of the new Overland all-steel Sedan are literally pyramiding. People are keenly aware of the advantages of steel construction—particularly the greatly increased range of driving vision.

Besides its all-steel body, the Overland Sedan gives you bigger power . . . patented Triplex Springs . . . stronger axles. . . bigger propeller shaft . . . balanced crankshaft . . . bigger brakes . . . disc-type clutch . . . simpler lubrication . . . sliding gear transmission. A very inexpensive car to buy-and a very economica car to run. Extremely easy terms.

Coupe Sedan \$585 World's Lowest Priced Closed **Car with Doors Front and Rear**



line of Six Cylinder Willys-Knight and Six Cylinder Överland Fine Cars" Jahr n. Eirly ident, Willys-Overland Company

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