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### MANY BERATE GRAND PRIX

Americans Seem to Have Any Use fo TFrenc hRace.

AY AMERICAN CANNOT WIN xperts Say that Previous Records Should Have No Effect on This Year's Races in that

the French Grand Prix. In the course of the gozzip when motor car racing men get but inefficient mechanism remained, its which the subject is invariably touched users began to see greater possibilities for That Omaha is not lagging in the rear Grand Prix have not met with the ap- Worm drive for automobile purposes, howat the time. They tell of how the manicans; that they looked upon our cars automobiles built in Great Britain, the fice of the Postal Telegraph company. foreign pilots would lock wheels if neces- they have employed continuously since sary and that the spectators would pick 1897, and the mechanical success which up a winning American car and pitch it they undoubtedly achieved with their worm

The absurdity of these exaggerations is their example and later, another company, apparent, yet they reflect the feeling of known as the "New Engine company," men who have had Grand Prix experience, adopting similar practice. These three Also there is the incident of Herbert Lytle concerns, however, constitute the disciples HERB LYTLE AND HIS RECORD when he was at the starting line of a of worm driving, and it was not until the Grand Prix race. The western pilot was advent of more silent engines and general Heady Driver Has Long List of Eventat the wheel of the Pope-Toledo racer reduction in noise that the greater bulk of There was a final clearing of the course and one of the officers of the race, a of the properties which worm drive pro-Frenchman, rolled by in his touring car. As he passed Lytle he leaned out of his created public demand for silence they re- known as the dean of American automobile car and did something for which New alized in a body the necessity for the abolistation platforms. Also he sneered: "For our American car, bah!" This is the story as Lytle told it to a prominent officer of many of them closely investigated the 30, is known to some and of interest to one of our racing associations. one of our racing associations.

American patronage for the race. They Guarantees Fair Play.

country. Also, to assure this still further, Robert Lee Morell of the Automobile Club of America has accepted an invitation from the Automobile Club de la arthe et de l'Ouest to be one of the judges rapher, Omaha. the race. The latter club is promoting the Grand Prix. Morell's record, which includes the perfect handling of the Grand determined to do away with them.

on the course are obtainable. The roads are described as "admirable, rolling and resisting." The circuit is located south—Hayes the last week.

S. P. Lawrence of Council Bluffs; one to in the 200-mile as well as in the ten and twenty-mile free-for-alls.

On the Indianapolis speedway on May

After starting on the national route of Tours the cars will not meet during the first twenty kilometers of the route. Which is absolutely straight and does not necessitate any slackening of speed. On the route to Ecommoy the speed should attain its maximum. On entering Ecommoy they turn to the left, so up hill, then fifteen kilometers on a route sufficiently wide, but which does not permit passing until Saint Mars d'Antille is reached. A short distance before arriving at Grand Lucs they turn sharply to the left over absolutely flat country, then over demistraight road, with a curve, in the neighborhood of Parigne. Between Parigne and Tours the surface is rough and uneven, but can be traveled over at high speed.

### BLIGHTING EFFECT OF X-RAYS Another Name Added to the Death Roll in a London Hospital.

Another name has to be added to the death roll of the X-rays victims-that of seven years ago. Thirty seven cars were Ernest E. Wilson, who was for more than twelve years an operator at the London hospital. Mr. Wilson, who was only 40 years of age, had undergone six opera-Two minor operations were perfittiger of his right hand, and finally some train carried \$186.850 worth of Buick motor acid—therefore, not fermentation gas with glands round the armpits, which were removed last September, when Mr. Wilson 15,000 freight cars will be required to move he raised the temperature to above 70 dewas forced to retire from the staff of the the 1911 production of Bulck cars; these grees Fahrenhelt, and that the gas con-London hospital owing to his terrible af. cars would form a train more than 100 tained traces of alcohol as it escaped after London hospital owing to his terrible at-fliction. E. Harnack, who was for miles long. The lamps on the 1911 cars having been driven through the beer in twelve years a colleague of Mr. Wilson, placed less than 100 feet apart would more such conditions that the latter was con-FEN's some interesting particulars of the than light the road from New York to verted into froth. When the temperature London hospital. "Dr. Hedley and myself Tin Plate company is authority for the enheit, and carbonic acid gas was driven were really the pioneers of the work at statement that the Buick Motor Car com- through it the percentage of alcoholic conthe London hospital," said Mr. Harnack. pany's contract for cold rolled steel is the tent becomes constantly less, until the "The department was established in 1895, largest single contract for cold rolled steel liquid might be made absolutely alcohol and when the work became heavier, in and shafting ever placed in America. Mr. Wilson was engaged as my as- The 1910 Buick production was about sistant. He was chosen because he was equal to the total number of automobiles it was considered absolutely impossible to an expert photographer; in fact, a gold manufactured the world over in 1994, the abstract alcohol from beer without placing medalist of the Royal Photographic so- year the Buick Motor company was organ- that liquid under such conditions that it ciety. Wilson's is the third death-the ized. Two hundred and twenty-eight Buick could not reasonably be hoped to continue others being Dr. Barry Blacker and cars were shipped in one day; in twenty- the fermentation afterward on account of Harry Cox. Mr. Blackall, who worked six days in June, 1919, 3.353 Buick cars were the heat required to separate the noxiouswith us, is comparatively safe now, al- shipped. In four months, March, April, excreta or alcohol. By the above-mentioned though he has been under an operation May and June, 1910, 12,123 Buick cars were process he dealcoholized absolutely brilliant for X-ray dermatitis. There is practically shipped. In every part of this great indus- beer form all except ultra-microscopical no danger now in handling the X-rays," trial organization everything is th place, traces of yeast, and he continued the proadded Mr. Harnack. "For the last ten there is no confusion-even the floors are cess by carbonic acid gas at 120 degrees years operators have worn protecting lead- immaculate. impregnated clothes and gloves, which absorb the rays and do not allow them to more completely built in their own facto- 4 per cent to 2 absolute. penetrate." Mr. Harnack has himself un- ries than any other make of motor car. dergone eight operations, having lost his A spring works, gray iron foundry, brass to 2 per cent, it was his intention to preleft forearm, one finger and two half- foundry, forging plant, spark plug plant, sent a brewer with a sample of his own fingers of the right hand. He has also sheet metal plant, radiator plant, alumi- now dealcoholized beer in the same sparkhad glands removed from his left side, but num foundry (which used 5,000,000 pounds in ling condition in which it generally was he talks quite cheerfully of further opera- 1916, more than made in America five years sold in bottle. He, therefore, froze all the

### MISS LEMP WANTS PROPERTY seven and one-fourth acres, all make parts pressure. He started to pass a slow current Giranddaughter of Late St. Louis materials. These parts are turned over to beer, when the beer was at freezing point Brewer Files Suit for Part of Big Entate.

ST. LOUIS, April 15 .- Marian Lemp, granddaughter of the late William J. modei Lemp, began a legal fight today for a marvelous power plants, paint shop, heat over again, but the result remained the

entenother. All heirs of the Lemp estate all necessary units in this great enterprise. Even the cap screws, nuts and bolts cells or cell juice could produce a trace of all the could produce a trace of the late Frederick W. Lemp. William J. Lemp left his estate in the

## Along Auto Row

Dealers in High Spirits Over the Business of Last Week-Outlook is Better Than Ever.

Worm, or screw gearing, is among the oldest mechanical movements and, until and while its reputation as an effective All the above were delivered this week. on. It seems that past races for the its use than they had at first expected, is made evident by the fact of the rethe English manufacturers took advantage

appreciate the fact that this country leads | An ancient method or separating a citizen be world in automobile racing and will ac: from his dollars was to cover a lead brick. rdingly when the big contest is held on with gold leaf and sell it to him as a chunk of pure gold. But crooked methods bilt elimination trials and in the Vanderkeep pace with other lines of progress, and bilt race of that year was disqualified And a more substantial guaranty of fair while today the phrase "gold brick" is a for towing his car to start the motor after treatment is at hand. W. J. Morgan, who synonym for a swindle, there are hundreds the starting crank had been lost. has returned from France, promises a of automobile owners who will pay \$30 square deal to every American team. He for a set of "rubber" tires weighing 100 Appersons, he drove his Jack Rabbit into

E. R. Wilson Auto company: H. J. Allyn. year he finished second in the Vanderbilt.

The Nebraska-Buick Auto company de-Prix. Both the French club and Morell are its class. The Nebraska-Bulck Auto com- races in which he had been entered. pany delivered a car to Arnold, Neb.; three With the return of Morgan more data to P. L. Sandoz, Winnetoon, Neb.; one to won the fifty-mile race and finished second

east of Le Mans and has a circumference Mr. and Mrs. Lee Huff drove a M-21 28, 1910, in the ten-mile handleap, Lytle of fifty-three kilometers. The start and Buick to Grand Island last Sunday which started from scratch and had obtained first finish line will be at Pontlieu, which is an they delivered to Mr. Ray Kingsbury. They position in the last lap, when his car left important suburb of Le Mans. To quote report almost perfect roads on this stretch the track and he suffered a broken legof 150 miles, and had an ideal trip out.

largest factories of any kind. Their floor area is 2.453,124 square feet, over fifty-six acres. They are the largest shippers of first class freight in the world. On the ground where these buildings now stand, and the army of 8,000 workmen turn out their 100 odd high grade motor cars each day, a huge crop of hay was harvested made in 1904 by about fifty men; 30,000 were cars, over a third of a mile long, carrying ms. Two minor operations were per-

ago), body plant, wheel plant, axle plant beer and proceeded to do the best he could and a motor plant under on roof covering to carbonate it in the laboratory without from the choicest chemically tested raw of carbonic acid gas through the chilled the great machine, motor, gear cutting, he analyzed it and found to his intense axle, forging and milling plants. They annoyance and astonishment that he had are then given to separate assembling made a grave mistake and that his esti-

Representing millions of dollars, the hands of his widow and when she died vel of this engineering and manufacturing since he had offered that paper to them he

# chasers of Buick cars millions of dollars

Mr. Huff and Mr. Sidies have shown themselves to be in keeping with this great factory, as they have made greater progress in the short time their company has been organized than any other automobile concern in the west, and their success is due to the way in which they handle their trade and Buick owners.

The following sales to Omahans are rerecent years, has been employed to obtain ported by the Apperson Auto company sither a great mechanical advantage or a Hans P. Neble, Sophus F. Neble, Dr. considerable reduction in speed between Prederick Wearn, Charles McCandist Craig NEW YORK, April 15 .- Automobile race related machine parts. Later develop- Mo.; J. Bordener, Onawa, In.; C. F. Huntdrivers and other persons interested in the ments, however, saw its introduction as a ington. Onawa, In : Kilpatrick Bros., Beatspeed game have from time to time berated driving gear for higher speed mechanisms rice, Neb.; Wellman Bros., Waco, Neb.

cent organization in Omaha of the Auto proval of Americans who were in France ever, is counted by many as a new de- Delivery and Messenger company, with velopment, while, as a matter of fact, office at 1715 Douglas street. This comagement of certain Grand Prix races in its use commenced with one of the ear- pany was organized by F. A. Putman, for the past were most discourteous to Amer- liest, if not the earliest, really successful several years manager of the wholesale ofand drivers as jokes and treated them as "Lanchester." The makers of this car They are starting with several Brush such. Also they say that an American car developed at the inception of its manufac- delivery cars for light delivery service and could never win the Grand Prix; that the ture a special form of worm gear which will install more of these and delivery cars of greater capacity as the business grows. This system of delivery is not an experiment as it has been used in the east gear led to the Dennis company following for a number of years and has been found to be exceedingly economical for those

ful Drives and is Denn of Americans.

tion of noise in their transmissions and an Rabbit car in the great 500-mile sweepstakes increased efficiency, with the result that race on the Indianapolis speedway on May

But previous contests for the Grand adopted it for their new models. Today a His connection with the motor car indus-Prix should have no effect on this year's very high percentage of the British cars try began in November, 1893, when he race. There will be no discourtesy toward are worm driven, both in the commercial Joined the Duryea Motor Wagon company Americans. The French have come to and pleasure fields, while weekly reports in the building of gasoline cars, remaining realize this country's position in the au- from Europe indicate that not only are the there until 1896. He drove a Duryea in the tomobile world. Also there will be none French and Germans following in the lead Cosmopolitan race in New York. May 30. of the discourtesies of the past. Ameri- as quickly as they can accumulate the neccans will be welcomed. The establishment essary experience, but that the balance of which he will drive the Apperson Jack Rabof the Grand Prix agency in this city at the prominent English manufacturers are bit over the 500-mile route at Indianapolis the offices of the Motor Contest associa-tion assures this. The French are soliciting in the near future. Brighton race in England. This car he exhibited at the Bray Horse show near Dublin in August, 1896, this being the first motor car ever seen in Ireland.

is the well known motorist who has been pounds when they know that pure rubber first place in the 180-mile Savannah road asked by the French Grand Prix pro- when washed and tried costs \$2 a pound. race and the following day won second with the Apperson in the 360-mile race, The following sales are reported by the which was won by a foreign car. The same Lewis, Ia.; Charles Jacobsen, Omaha; Dr. and won first prize in the sweepstakes race C. G. Sloss, Dewitt, Neb.; Heyn, photog- over the same course with a foreign car. In April, 1908, he finished fourth with an Apperson in the Briarcliff race.

In 1909 his mount was the Apperson Jack Prize at Savannah, shows that he is fully livered a handsome five-passenger Oldsmo-Rabbit in the Crown Point, Lowell and qualified to look after the interests of bile Autocrat to Mrs. C. C. Allison Riverhead road races. In the latter he American manufacturers who may race in the last week. This is the new 1911 Autocrat sustained an injury that made it impossi-France. No attention need be paid to the that is creating such a stir in automobile ble for him to drive the Apperson in the incidents of past races for the Grand circles this year, outclassing every car in Vanderbilt, Fairmount Park and Atlanta On the Atlanta speedway in 1910, Lytle

Last December he went to England for

and returned early in March. He married an English girl and has three children. No one connected with the business of racing motor cars is more esteemed by his associates, competitors and acquaint-

ances than is Herb Lytle.

### BEER WITHOUT ALCOHOL

Experiments of British Chemist Excites Brewing Interests of Country.

pressed much concern over it. In discussing 869 gallons, the new process, a London newspaper says:

"Otto Overbeck, at the Criterion restaumade in 1910. Full trainloads of Buck stitute of Brewing on some experiments automobiles are often shipped to Huick dis-in dealcoholizing beer and reproducing al-

"Mr. Overbeck said that last year he two more in 1908. Then he lost one recently shipped to Dallas, Tex. Another acid gas produced from soda and sulphuric of the radio department at the San Francisco. The American Sheet and of the beer was raised to 120 degrees Fahr-

> Fahrenheit until the percentage of alcoho-It is also a fact that Buick cars are in the beer had been lowered from above

"When this beer had been dealcoholized plants, of which there is one for each mate of the spirit had now risen to 1.13 treating ovens by the dozens, oil temper- same—the artificial production of alcohol a suit in the circuit court asking that the ireating ovens by the dozens, oil temper-same—the artificial production of alcohologues decree give her one-eighth of the perimental shops, chemical interactions of the perimental shops, chemical interactions. perimental shops, chemical laboratory, ized beer (at a temperature of 139 destorerooms, a garage and salesroom are gress Fahrenheit) subsequently frozen at a

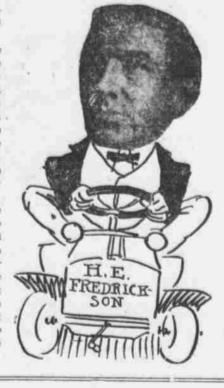
stated that the interest of Marian Lemp had been purchased and she accordingly labor-saving machines that save the purmatter was absolutely impossible. He was

# **Auto Dealer Celebrates** His Thirty-Fifth Birthday

Although young in years, H. E. Fredrickson, who is today celebrat ing his thirty-fifth birthday, is a man of much experience in several fields of endeavor

Today Fredrickson is one of the leading automobile dealers of the west and he has climbed to that position by his own endeavors. As a youth Fredrickson first came into bleycle and many a racing man has had to watch the huge form of the big fellow cross the tape a winner. He raced when bleycle racing was in its prime and saved enough money to enter the bicycle business

Fredrickson was the first to have an automobile in Omaha and the first to sell one. Later he owned and sold the first large car. When he displayed a \$2,000 touring car for sale some were wont to think he had something no one would buy. It sold and since that time Fredrickson has kept to the fore with the highest priced cars, realizing that the people of Omaha demanded the best to be



skeptical himself, but after repeating the cator 51,247,319 pounds of waste are used experiment with two or three other beers or an average of five pounds to each under exactly similar conditions, and in wheel. A demonstration of saving oil from each case obtaining as a final result a waste used was made by Mr. Schaffer, greater percentage of alcohol than he had and from sixty pounds of the oily waste efore he started to freeze the liquid, he seven galions and one quart of oil was came to the inevitable and incontrovertible squeezed. conclusion that he had, instead of carbon- if, on the average, 100 pounds of waste ating dealcoholized frozen beer, really been produced only eight gailons of oil, the iolng exactly the contrary, and had been amount possible to save from the olly gradually reproducing some alcohol by waste used by the rallroads of the United mical means in a liquid from which it States in one year would reach the total was his most earnest desire to keep it out. of 4,037,734 gallons, and at an average price He had repeated the experiment twenty or of only 33% cents per gallon its cash valuthirty times, generally, but not always, ation would be \$1,366,566. with the same result. The maximum inrease was from .2 to 2.2 absolute alcohol. This was not perhaps a very large quan-

erous result. 'What appeared to him to be most curious in this production of alcohol was that the entirely neglected waste product, carbonic acid gas, had by this discovery been raised from insignificance to a pinnacle of the greatest importance. The discovery lent itself to such an enormous amount of fascinating original research of the most practical kind that he suggested that six of them should unite and co-ordinate the results they might obtain by experimenting upon this basis with a view of publishing the whole series of researches under their

tity, and it took some time, and he ad-

### MANY MILLIONS GO TO WASTE Fellow with the Frugal Mind Pre-

sents Figures on Fortunes

Passed Up. At the beginning of every year some-

According to data compiled by him, furnaces. many millions of dollars were simply leather scraps are perhaps the most valu- land Plain Dealer. able when scientifically treated for con-

servation. According to Mr. Schaffer, the lubricating boxes on railroad car wheels are one -The mangled body of a man 30 years great source of unconserved wealth. There old, believed to be Joseph Kamard of Ord, The announcement was made recently in are 10,249,462 car wheels in the United Neb., a stationary fireman, was found on London that a new process had been dis- States on its passenger and freight cars the tracks of the Chicago & Northwestern covered for the artificial production of ai- and locomotives. They require, on an railroad last night near Pine street. He cohol, and, incidentally for the brewing of average, thirty gallons of oil per year, had evidently been struck by a train while beer wholly free of alcohol. The brewing which makes the annual consumption of crossing the tracks. and distilling interests of Engiand has ex- oil for car and engine wheels alone 307,483,-

To soak up this vast amount of lubri- governing the Booklovers' Contest.

more power.

car, all right.

in the Chalmers?

Discarded corncobs are another neglected source of wealth. Mr. Schaffer claims that they can be converted into wood block in many forms, the most valmitted that only one beer gave such a genuable of which are lumber, railroad ties and the basis of many kinds of furniture. He estimates that this year's crop of approximately 3,000,000,000 bushels would produce 1,650,000,000 bushels of cobs on the basis of 55 per cent cob, and these pressed into boards would yield 99,900,600,000 feet of lumber. Made into railroad ties the cobs would produce 412,000,000 ties, which would be enough for 15,733 miles of railroad.

Of the neglected and undeveloped sources of wealth of this country peat is foremost. Some of the richest peat deposits in the world are around Blake lake, St. Lawrence county, New York. The Great Dismal swamp of Virginia is worth more than many gold mines. Cape Elizabeth, Me. has a great vein of peat, located three years ago by the United States geological survey. There are vast quantities in the Dakotas, Minnesota, Wisconsin, Michigan and the New England states, and their tobody or other of a mathematical or frugal tal value, at \$3 per ton, has been estimated turn of mind begins to figure out how by federal experts at \$38,800,000,000. One of much we might have saved had we begun the most successful uses to which peat has harvesting our pennies, oil and wine at Been put is in the production of gas. It the beginning of the year. This time it is has been used by the Notia Steel works John T. Schaffer, inventor of labor-saving in Sweden for thirty years for the making and waste-preventing devices, of Roches- of gas, and from 13,000 to 16,000 cubic yards ter, N. Y., who leads the van with in- of dry-kneaded peat are used for gas makteresting financial statistics of what might ing annually. Peat gas is used in several parts of Europe for glass melting and in

A ton of dry peat will yield forty-three thrown away during 1910 because we let gallons of alcohol when treated with suithem dribble through our fingers. He has phuric acid and a special yeast, and the more statistics in the waste problem than alcohol will cost about one-fourth what probably any other man in the country. potato alcohol does. Tar is also a product Of the long list of materials most grossly of peat. The use of peat for fuel is wasted in America, corn cobs. oily waste, known the world over, and peat brickets cornstalks, sugar cane stalks and waste have proved successful in Europe.-Cleve-

### Ord Man Killed in Chicago.

CHICAGO, April 15 .- (Special Telegram.)

On another page will be found the rules

won the 1910

Glidden Trophy

in competition

This car has everything

you want

car not carrying more than five.

with cars twice its price and power.

TATHAT better car can you want than a Chal-

you buy with any amount of money? You could

buy a seven-passenger car, or you could buy

want to pay for it, but you do not need it on any

That is all. If you want a seven-passenger

As for more power, you can get it, if you

It has power enough to pull through

It has speed enough to make every control

And in addition to endurance and reliability you

What more do you want, then, in a car than you get

We would like to show you the 1911 models at your

streams, through swamps and through sands.

on time; it has as much speed as anyone can use.

cannot buy more beauty, either of line or finish, than you get it. a Chalmers "30." No car, no matter what

the price affords more eye-delight than the Chalmers.

H. E. Fredrickson Automobile Co.

2044-6-8 FARNAM STREET

Chalmers "30" Touring Car.

mers "30" at \$1,500? What more can

# Tires 10% Oversize

MODEL 78-C

Three Passenger Business Car

The ideal car for business or professional

men, both winter and summer, is this new

Closed up for storms and cold, wit' open-

ing door to enter. Curtains off or top

down for summer-time. Folding seat for

Racine-Sattley Co. of Nebraska

OMAHA, NEB.

The Columbus Buggy Co., Makers, Columbus, Ohio.

extra passenger or chauffeur.

model 78-C.

How Goodyear No-Rim-Cut Tires - at no extra cost - add 25 per cent to your tire mileage.

Goodyear Tires have become the sen-ation. Last year our tire sales in-sist on a tire, that can't rim-cut? sation. Last year our tire sales in-creased by 200 er cent in one year. This year 64 motor car makers have

contracted for Goodyear No-Rim-Cut We have sold half a million of these patented tires—enough to equip 125,000

Every man who buys tires is wronging himself if he doesn't learn the rea-

### No-Rim-Cutting

Rim cutting is utterly out of the ques-tion with a Goodyear No-Rim-Cut Tire. All this worry and damage is forever

But the feature which makes this type of tire practical is controlled by our patents, and others can't use it. That is the only reason why other

tire makers cling to the clincher tire. An ordinary tire, if you run it flat, can

be ruined in a single block. A No-Rim-Cut Tire can't be harmed in that way. No-Rim-Cut Tires If other things are

Our Tire Book is filled with facts we have learned in 12 years of tire making. It tells you clearly how to cut tire bills in two. Will you write us a postal

No Overloading

the base. We can make them, on this account, 10 per cent oversize and still fit the rim.

And we do it. That means 10 per cent more air—10 per cent greater carrying capacity—without any extra cost. This oversize, with the average car,

This oversize takes care of the extras

-the top, glass front, gas tank, extra tire, etc. It saves blow-outs.

You could well afford to pay 20

cent extra for it. When it costs noth-

while to accept it?

ing extra, don't you think it worth

adds 25 per cent to the tire mileage.

No-Rim-Cut Tires have no hooks on

THE GOODYEAR TIRE & RUBBER CO., Akron, Ohio Powell Supply Co., Mgrs., 2020-2022 Farnam St., Omaha, Neb. Branches and Agencies in all the principal cities. We make all sorts of Eubber Tires



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PEERLESS GUY L. SMITH, 2207 FARNAM ST.

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MOTOR CARS VELIE AUTOMOBILE CO., 1902 Farnam St. John Deers Plow Co... Distributors,

Wallace Automobile Co. 2203 Farnam Street

TA MARVEL OF WORKMANSHIP T. G. NORTHWALL CO. \$14 Jones St. Thomas, Hudson

Chalmers

H.E.Fredrickson Automobile Co.

Nebraska Buick Auto Company Bulck and Olds-

Lincoln Branch, 13th and P Sts., R E. SIDLES, Gen'l Mgv. Omaha Branch, 1912-14-16 Parnam St., LRE MUFF, Mgs.

E. R. WILSON AUTOMOBILE CO. The Lexington Distributors 2010 Harney St. A-2011

Van Brunt Automobile Co. Overland & Pop?

Traynor Automobile Co. Page Detroit.

