THE BEE: OMAHA, THURSDAY, FEBRUARY 24, 1916.



Thousand-Dollar Buyers Find it Creaper to Pay Additional Price for the Super-Six Car.

OVERHAULING NOT NECESSARY

The Hudson Super-Six is priced at \$1.37 at Detroit. At first glance some buyers have said that they could not afford a car a tover \$1.000. But after close inspection and examination of the Super-Six and its construction and records, they find that it really is cheaper in many instances to buy this car than to pay \$1,000 for some other automobile that does not measure up to the standard of the Hudson Super-Six.

In talking to a prospect at the Autonobile show yesterday a Hudson representative explained to him why this was Fundamentally the reason is due to ne lack of vibration in the Super-Six notor. Because of this lack of vibration the car does not require that amount of overhauling or repuir that has been assoclated with old-style motor cars. It is explained to interested spectators by the Hudson representatives that in a trip of miles over the deserts and moun-tains of the west, at top speed, it was

found that there was no discoverable wear on the cylinders or bearings of the Super-Six motor, Where there is no vibration there is practically no wear. After 7.000 miles the average motor would have to be taken down, completely overhauled, and bearings either refitted, or entirely new bearings put in. The Super-Six in a test on the Sheepshead Bay Speedway was driven at an average of over seventy miles an hour for nearly 1,400 miles, yet at the end of that time the motor, on being taken down, showed practically no wear on cylinders, pistons or bearings. This fact seemed almost unbelievable, but then the whole Super-Six motor is one of the surprises of the year in automobile

KISSELKAR MAN SAYS TRUCK TRADE BOOMING

engineering circles.

"Evidence of great prosperity in the motor truck trade this year has taken such definite form that there is now no occasion to base optimism upon signs only," says G. C. Frey of the KisselKar company. "In this I refer only to domostic orders. At our plant, and I have no doubt that similar conditions exist in thers, the truck department is by far eler than at any time in the history the company."

May Divide School Course Into Two Equal Sections

DETROIT, Mich., Feb. 23-Two questions which for some years have been under consideration of American educators occupied the sessions of the fortysixth annual meeting of the National Education association department of superintendence here today. They were the improvement of educational conditions in rural communities and the dividing of school courses into two six-year periods, elementary and advanced. Discussing the latter problem, Charles

H. Judd, director of the University of Chicago's school of education, said part:

"The upper elementary grades are being departmentalized and the courses are being greatly enviched. Within the



Proud Motor Carries President

When President Wilson made his recent , came to choosing a motor car to carry pectacular tous of the middle west, the first citizen and lady of our country Topeka was on its itinerary and the citi- about their city, out of all offered an back to the happy mean. City planzons of that city endeavored to show the Oakland eight was given this great provident every possible honor. When it honor, draped in the Stars and Stripes.

JARDINE AND BUTLER HAVE LIGHTING PLANS for electric light equipment.

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HOWELL FIGURES COST City Commissioners Jardine and Butler inve offered resolutions on the electric street lighting situation.

General Manager Howell of the city water plant has complied some figures Mr. Jardine's proposal is that bids shall which he states show that last year be received for the current and also for 30.133 water consumers, excluding the equipment and current. This leaves the matter open whether the city shall install and maintain the new lamps.

The Butler resolution directs the city average cost would have been \$34.



PLANNING EXPERT

pert, is here from New York. In all probability during the day he will be engaged by the city planning commission as superintendent at \$3,000 a year. He is favorably inclined to this field of work. He was taken over the city by George T. Morion, chairman of the commission.

Speaking of city planning work, Mr. McElfresh said:

"City planning has been undergoing many changes, from the one extreme of "city beautiful," to the other of "city practical," and then ning is becoming a well-defined science and art. This work has to do with the material and physical development of the community-those things which one can see with the eyes-and it would so treat those

matters as to make the community a better place to work in, to live in ment store, school or hospital; and away. and to spend one's leisure and growing time in. It would apply the same people more hours a day, it is more packing houses and stock yards, paid an principles to the layout of the city important that the city should be South Nineteenth, ran away last Satur-

average of \$15.81 per service, whereby as a whole that are applied in the loid out right. under the old awatem of ownership the bare of the model factory, depart-1 "Except in the case of a very few

A. I. PHILP.

SALES MANAGER FOR DODGE cities, it is obvious that industry and MAJOR BARKER REPORTS business are the dominating factors BROS. AUTO COMPANY. the growth of the community, and if they are not right, the city does not

prosper. If the plan of the city is worked out with the same attention to efficiency and economy in providing for the best working of business that the successful business man shows in his own plant, then provisions for suitable living and recreation conditions can be readily worked out to harmonize. Socially, the two latter are just as im portant as the former, for the contanted orker is one of the city's best assets. "It is absolutely essential to work out comprehensive plan for the co-related uture development of all the city functions. This does not mean burying the city under a great debt for glorious imadiate improvementa, but it does mean making the city appropriations of each year go as far as possible in relieving the most urgent needs, and it means forcing or inducing private individuals, particularly in laying out property, to conform to the plan which is for the best interest of the city as a whole."

Thirteen-Year-Old Takes His Mother's Cash and Runs Away

This is the time to tether your young-ster to a handy bedpost or some other handy article of weight, is the warning Juvenile Officer Gus Miller is passing out to mothers.

"I don't know why it is, but it is a fact, nevertheless, that in the spring- of Doan's Kidney Pills was enough to time the thoughts of youngsters between and 14 generally turn to the highways and they usually wind up by running The wanderlust bug bites hard

jest in proportion as it affects more lots of reports about runaway boys. Thirteen-year-old Ralph Kiehl, 114 day and has not been heard of since

He took with him \$80 belonging to his mother

dow at 6 a. m. Going It Too Hard nowadays to "go it too hard," to over work, worry, eat and drink too much and to neglect our exer cise, rest and sleep. This fills the blood with pric acid. The kidneys weaken and then it's a siege of backache, dizzy, nerrous spells, rheumatic pains and distressing urinary disorders.

THE FIRST ROBIN OF SPRING

Major Barker of the health office re ports he observed the first robin of the season. This svian harbinger of spring

sang a merry lay at the major's win-



Doan's Kidney Pills. What they have done for so many thousands of sufferers they should do for you.

Omaha Testimony

Peter A. Bolsen, retired farmer, 3412 spalding St., says: 'I suffered from an attack of backache. My kidneys seemed to be awollen and a large lump appeared in my back, over my kidneys. One box drive the trouble away. No further complaint has appeared and I give Doan's Kidney Pills the credit for a permanent tire.



ON'T

FAIL

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Mitchell

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THE

AUTO

SHOW

TO SEE

 $T^{\rm O}_{\rm \ be}$ build a car as good as it can be built—to build up our production on a quantity basis so we can market it at the lowest possible price without sacrificing quality, has ever been the Mitchell Way.

With an organization second to none in the automobile industry -with our own thirty-acre plant equipped with the most modern machinery-with all Mitchell cars

planned and designed and manufactured complete in our own factories under the personal supervision of our own organization -

with John W. Bate, the man who has planned and



legal department to report without delay

whether the city may legally vote bonds

PER CONSUMER REDUCED

high school there is also urgent ne for reorganization. The four years of high school work, as at present arranged, are inadequate to give the student a general survey of human experience.

"Conditions are ripe for a general reorganization through the development of the junior high school plan, which will provide a continuous rational scheme of education for the individual student." More than 4,000 delegates thus far have en enrolled with the prospects that the tendance would pass the 5,000 mark. Onfaha, Kansas City, Minneapolis and Milwaukee are contenders for the next meeting.

Foster Fines One Movie Manager for Admitting Children

By fining A. A. Watts of the Rohlff theater, 2561 Leavenworth street, \$25 and costs, Police Magistrate Charles Foster, held that movie proprietors have no authority to admit children under twelve years of age to their theaters, as long as the health department sees fit to keep them out.

A ruling prohibiting children under this age was effected by the department some ten days ago, because of the scarlet fever epidemic. The Watts' case was appealed.

Other proprietors will be given hearing Friday, following proceedings in the diatrict court, where the picture men have filed a petition f., an injunction against Dr. Conneil and Chief Dunn to prevent these officials from trying to enfoce the rule. Meanwhile the picture proprietors are on bond

FATHER OF E. V. PARRISH IS DANGEROUSLY ILL

Dr. Parrish of Kirksville, Mo., father of E. V. Parrish, manager of the publicity bureau in Omaha, is dangerously ill with pneumonia at his home in Kirksville. E. V. Parrish was in Detroit when the news reached Omaha of the serious condition of his father. Mrs. Parrish has gone to Kirksville, and it is supposed that Mr. Parrish went directly from Detroit. Mr. Parrish was attending the mosting of the department of superintendents at Detroit, carrying with him an invitation from Omaha to the department to hold its next convention Omaha

TWO DEATHS AND SEVEN NEW CASES SCAFLET FEVER

The following scarlet fever deaths have been reported: Reginald M. Lohhiller, years of age, City hospital; Elsie J Hedges, 21, 3029 Emmet street. Seven new cases of scarlet fever have been reported as follows: Mary Carsey, 285 Wirt street. John Fritz, 2517 South Thirteenth street. Henry Fuhra, 544 Seward street. Goorge Johnson, 126 Castelar street. McGreary, 216 Wirt street. Score Hahn, 528 Bouth Twenty-ninth Ray, 312 North Twenty-second street.

It takes but a minue of time to save collars when you read The Bee. Want Ad



Mitchell "Six of Sixteen", the Mitchell Eight.

SPECIFICATIONS:

MOTOR-48 horsepower. High speed, high efficiency type. Small bore, long stroke 3 1/2 x5 in-Light reciprocating parts, perfectly balches. anced. All moving parts fully enclosed but very accessible. Suspended at three points

- CYLINDERS-L-head type, case enbloc, integral with the upper half of crankcase, giving rigidity and reduces vibration to a minimum. Removable cylinder head which gives access to the valves and top of pistons.
- CRANKSHAFT-Special analysis steel of great tensile strength; 20 inches of bearing surface of which nearly one-half is main bearings. All motor bearings are the best die-cast habbitt.
- PISTONS-Extremely light in weight. Three piston rings, top ring individually cast grey iron, lower rings in multiples of four of special soft steel, eliminating loss of compression and increasing the power of the motor.

VALVEE-Non-warping nickel steel -- large openings.

COOLING-Proper cooling of the motor is insured by large water jackets completely surrounding each cylinder. Water-cooled by large cellular radiator with an oven-baked, ensmeled removable shell. Circulating water pump mounted with cooling fan tack of radiator. Water manifolds cast integral with cylinder bloc.

STEERING-Worm and full gear-four times the life of other designs. 18-inch steering wheel in natural walnut finish. All important parts chrome-vanadium steel, assuring utmost safety.

FRONT AXLE-Drop-forged, one piece, I-beam type. Chrome-vanadium front wheel spindles with heavy duty bronze bushings. Ball bearings in the top of the steering knucklo. Taper roller wheel bearings.

REAR AXLE-Full floating. Easily removable drive shafts. Opportunities for lost motion eliminated by end-splined shafts. Differential and drive gears of bevel type. A special Mitchell feature is a double annular bearing on each side of the small drive pinion insuring an exceptionally quiet axle. Driving gears fully adjustable Double annular and roller bearings. Hollow axle shafts. All gears and shafts chrome-vanadium steel. Road clearance, 10% inches.

SPRINGS-Front, half-elliptic. Shock absorbing type. Rear, cantilever, giving perfect riding qualities. Snubbers and rebound straps elim-Mounted under frame side members, Lubricated spring bolts. Spring ends bushed.

WHEELBASE-125 inches.

The Jury of Engineers Who Picked The Mitchell

Count Chas. de Lucasavicis, formerly Chief Engineer of the Darracq Automobile, Paris, France.

William Klocke, Chief Engineer of the E. W. Bliss Co.

J. E. Sykes, General Superintendent, Baldwin

Locomotive Works. H. V. Wille, Chief Metallurgist, Baldwin Locomotive Works, Philadelphia, Pa.

William H. Buxton, Chief Engineer, the Singer Sewing Machine Company.

Prof. Reld T. Stewart, Dean of Dept. of Mechanical Engineering, University of Pittsburgh.

- George E. Russell, Associate Professor Mechanical Engineering, Massachusetts Institute of Technology.
- Clark Dillenback, Chief Engineer, Philadelphis & Reading Railroad
- James Bryson, one of the Foremost Consulting Engineers in the United States.

F. M. Oliver, Chief Engineer, Hyatt Roller Bearing Co.

- James Lindsay, Superintendent of Outer Construction, Hyatt Roller Bearing Co., Harrison, N. J.
- W. S. Bickley, President and General Manager, Pennsylvania Steel Casting & Machine
- L. A. Osborne, Vice President, Westinghouse Electric & Machine Company
- J. O. Hornung, Treasurer, Mesta Machine Company.
- W. P. Burns, Superintendent, Crucible Steel Co., Pittsburgh, Pa.
- E. B. Clarke, Vice-President, Firth-Storling Steel Co.
- L. P. Howe, Chief Engineer, Eastern Bridge Co., Worcester, Mass.
- A. Griffing, Engineer, Chicago, Ill.

- J. A. Griffing, Engineer, Chicago, Ill.
 G. E. Palmer, Engineer, Babcock & Wilcox Co., Chicago, Ill.
 J. M. Gregory, Efficiency Engineer, Buffalo, N. Y. Henry Warran, Euperintendent, American Fork & Hole Company, Ashtabula, Ohio.
 Albert J. Smith, General Superintendent, Webster Steamship Co., New York.
 E. W. Hildreth, Fresident Whitcomb-Blaisdell Manufacturing Co., Worcester, Mass.
 G. H. Whitcomb, President, Eastern Bridge Co., Worcester, Mass.
- Worvester, Mass. M. Shaw, President, Southern Wheel Co., Ox-

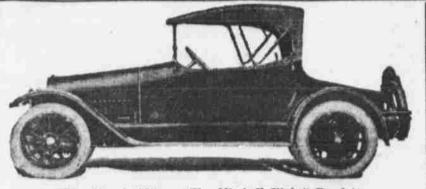
- M. Shaw, President, Southern Wheel Co., Oxford, N. C.
 David W. Devine, President, Fitzsimmons Steel Co., Chicago, Hi.
 F. H. Drew, Consulting Engineer, Chicago, Hi.
 Chas, F. Huhlein, President, The B. F. Avery Co., Louisville, Ky.
 William Black, Vice President, The B. F. Avery Co., Louisville, Ky.
 E. A. Steiner, Vice-President, Herman Voss Co., Milwaukee, Wis.
 Henry H. Suthen, President, Holland-American Submarine Co., New York.
 J. Stebling, Tressurer, Stebling Machinery Co., Milwaukee, Wis.
 Andrew Christ, Jr., Engineer, G. F. Massey Co., Chicago, Hi.
 Wm. Grace, President, Wm. Grace Co., Contractors, Chicago, H.
 G. W. Rosenthal, President, O. W. Rosenthal & Co., Contractors, Chicago, H.
 H. E. Grace Vice-President, Wm. Grace Co., Contractors, Chicago, H.

built every Mitchell car since 1903 (excepting only 1913), with a record of over eighty years continuous and con-sistent service to the public, we do not hesitate to rest our reputation in your hands of our 1916 product, "The Six of '16" and "The Mitchell Eight."

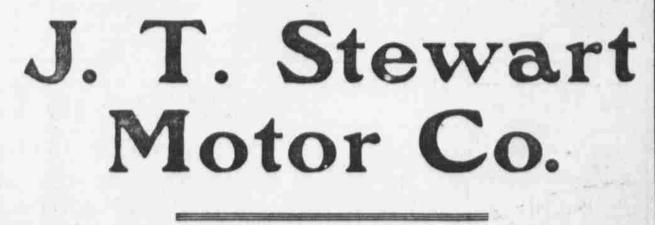
As Pioneer manufacturers in the automobile industry, we have yet to hear of a new product that has met with such instantaneous favor. The announcement of the New 1916 Mitchell models swept the country like wildfire and crowded our enormous plant to a twentyfour hour working schedule within a week after the first cars were placed in the hands of the owners.

A glance at the illustration of either the Three-Passenger Roadster or the Five or Seven-Passenger Touring Cars, and you will appreciate the clean, blending lines that sweep from the radiator to the boat-shaped back in a series of unbroken lines that lend just the graceful houndlike appearance that is the delight of Mitchell owners.

\$1250 for 5-Passenger Touring or roomy 3-Passenger Roadster. 7-Passenger Body, \$35 Extra. All Prices F. O. B. Bacine, Wis.



"The Six of '16" or "The Mitchell Eight" Roadster.



2J48-52 Farnam St.

Omaha, Neb.