

## ITEMS OF INTEREST <br> AbOUT OUR NEIGHCLIPPED FROM OUR EXCHANGES

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John Keopebtion


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 proving and there are hapes for herevert
recovery. Sto ie atill at the hoopital i Kansate City.
 Ho has sufficiontly recovered to bo abl
to valk, but it will be sovoral veeks be Safficient namees have b plooo, and there is about ite sucoces. Those paesing the
projeot are goiog to seeure ton per Of the atokek in ocen and thes the wort
of building will bo




This epriog Geo. Emorsoon hes ebipptd
in six cars of tiliog, which he is neing at the meed farm to drain the low lagna a
Thie is a continuation of the work began


THE PABIFIG HOTEL SHOES CLOTHING
Gents' Furnishing Goods
RHLIABLE GOODS AT RIGHT PRICES.

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 HARRY musselman, Propiritor




Columbus.

## MOT WATEB HEATMG

For the Fanm llome All the comforts of
town life can now be town life ean now
had on the farm. Heat the house with
hot water, and get the maximum amount of comforit ta a minimum
cost. The aj of the cost, The day of the country home is rapidpassing:
HYY NOT HAVE THE BEST


A. DUSSELL \& SOM COLUMBUS, NEB

##  <br> WANTED <br> 

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## The Right and the Wrong Way to maker= $=$ a Low Pricod Automobile <br> The wrong way to build a low-price car is the way

most medium-price cars are built-taking the high-price car as a model, and produce the low-price by merely cheapening and cutting down in this way; the big car has shaft-drive with three speeds and reverse, so the "cheap". imitation must
have it too; but the parts are of inferior material, and put together with roughet have it too; but the parts are of inferior material, and put together with rougher workmanship.

The high-price car has four to six cylinders. So the imitation has them, too, but again with cheaper material and work.

And so on thirough the car. The cheap imitation of the high-price car is not by any means the "real thing"; and it is only a question of time when the rough edges left by poor workmanship work their way through the soft material, and the car will give out first at
one joint and then at another, causing constant repairs, annoyances, delay, and even danger: It is well known that such cars are most often in the repair-shop. This fact alone, With the unreliability it suggests, shouid make it clear that the merely "cheapened" car is
not the right sort. Whatever else a car may or may not be, it ought to be depended upon to do

The right way to build a light low-price car, is the Reo way-not to imitate this o
four or five-thousand-dollar car, but to produce, by simple practical methods a car that four or five-thousand-dollar car, but to produce, by simple practical methods, a ca He wants a smooth-running engine; so the R
cylinders, because a smooth-running engine can be built with two if four cylinders or six cylinders, because a smooth-running engine can be built with two, if built right.
He wants plenty of power-not for fifty or sixty miles an hour over smooth roads, but from thirty to thirty-five miles an hour, with no let-up of speed on the grades, So the
Reo is built with firm long stroke, which levels hills and takes average grades without The Reo has all the speed and speeds that are necessary-two speeds and reverse
There is no cheap three-speed-and-reverse car that begins to measure up to the perform-
ance of the Reo on hills. ance of the Reo on hills.

Shaft-drive is fashionable, and has its conveniences, although it wastes more power
ny other part of the mechanism; if built right, it is too costly to put in a moderate than any other part of the mechanism; if built right, it is too costly to put in a moderate price car. A good chain-drive with a planetary gear is far better than a poor shaft-drive with complicated and heavy gear. The Reo chain-drive, and the powerful Reo engine, give
all the speed and power that tourists need, and can be relied upon under all conditions. And, by the way, the chain-drive in the 1909 Reo is absolutely noiseless.

The well-built heavy car, with its immense gross powèr, takes little thought of the weight necessitated by complicated machinery-the high power takes care of that. Th
cheap imitation has the weight, but lacks the power necessary to move that weight at sat isfactory speed on the grades, and, besides, cannot be depended upon

The Reo saves all this weight; saves the weight of the frame, axles, trusses, etc
sary to carry this heavy engine. Yet, owing to its thorough construction by men who necessary to carry this heavy engine. Yet, owing to its thorough construction-by men. wh
have for years studied the designing and building of light-weight cars, it is as strong, if no have for years studied the designing and bual, selling for five or six times as much, and
stronger, than the pretentious high-price car, very much stronger than the cheap heavy cars selling at twice its price. Besides this, the Reo is beautifully finished; and the upholstering is the very best
quality. Good cushions mean comfort. less than one-ethird that of the hight price cars condensed in the building of the Reen. Its mechanism weighs
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## A Few Reo Doings During 1908

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$\underset{\substack{\text { WEST } 11 T H}}{4,1,415}$ COLUMBUS AUTOMOBILE CO.

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| gate the matter. A jary was summoned which, after getting together all the inIormaion posesible renderad veraictthat the baby came to tos denth through neklect of anknown pary or partice. |  |  |
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| rom the World. Mifs Catherine Ternes returned to her |  |  |
| bome in Colvmbus the first of the week after a visit at the heme of her sister |  |  |
| Mra J. P. Hyland. <br> As he was starting to r-spond to a call net Satnrday morning, Dr E, A.Beard |  |  |
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| borse he was driving became unmanageable and se the doctor leaped leg. On July 13th of this year the State |  |  |
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| Historical society will erect a monument |  |  |
| between Battle Creek and the YellowBanks in Madison county to commemorBanks inate the last conflict in Nebraska between the men of steel and the Reds. |  |  |
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| Mias Nellie Folcon of Shell Creek precinct was taken to the hospital for in- |  |  |
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| $\square$ commisgioners of in- |  |  |
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