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HAILEYVILLE, INDIAN TERRITORY, JULY 28, 1904.

NO. 18

Shawnee vs Haileyville.

Dawson and some of the Tail-rod boys came over from Shawnee last Sunday to have a little friendly ball game with our boys. They are a nice lot of fellows and play very good ball but were no match for the Haileyville team as it was made up for this game.

In the first five innings Dawson struck out five men after which he retired from the box. Andrews pitched during the sixth and seventh, striking out three

and while there were no strike outs to his credit, he did very good work and allowed the locals to make one run in the two innings.

The new pitcher Rich, from the Texas league, did very fair work for the locals, striking out 12 during the game, and is credited with four assists and one fly.

The line-up was as follows:

Shawnee:	Haileyville:
Templeton, cf	Snodgrass, c
Turner, 3b	Elliott, 1b
D-P Spark, 1b	J. O. Bradford, 3b
Spark, 2b	Guy Bradford, ss
Story, ss	White, lf
McClelland, rf	Griggsby, cf
Andrews, lf	Hughes, rf
Curless, c	Thornton, 3b
Dawson, p	Rich, p

The score by innings:

Innings	1	2	3	4	5	6	7	8	9
Shawnee	0	0	1	5	0	0	1	0	0
Haileyville	0	2	2	2	2	4	3	0	1

At the Christian Church, Friday Night, July 29.

This shoe party is given to you; 'Tis something novel, 'tis something new;

We send to each a little sack—
Please either send or bring it back—

With as many nickles as number of shoes you wear;

We hope the number will be given fair;

The ladies will give you some good things to eat—

We also promise you a treat;

The Christian Aid Ladies with greetings most hearty,

Feel sure you will come to your own shoe party.

The great Expositions held during the last fifteen years have produced two marvelous examples of engineering and constructive ability. One of these, the Eiffel Tower, was designed and built by a Frenchman at Paris for the Exposition of 1889; the other, the Ferris Wheel, was designed and built by the late Geo. W. G. Ferris for the World's Columbian Exposition at Chicago, in 1893.

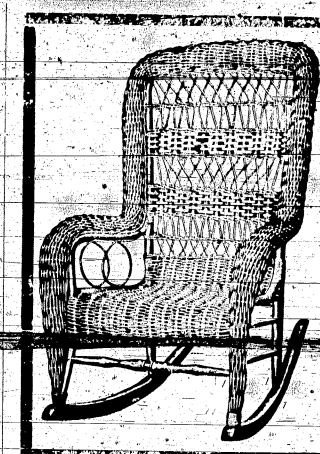
Paris again held a great Ex-

position in 1900 but failed to produce any feature to take the place of the Eiffel Tower. In America, St. Louis, in 1904, planned and produced the greatest Exposition the world has ever seen. Scores of attempts were made to invent something more wonderful and more attractive than the Ferris Wheel, but as Paris failed to out do her own Eiffel Tower, so did St. Louis fail to equal the far-famed Ferris Wheel of the World's Columbian Ex-

position. Arrangements were accordingly made to bring the Ferris Wheel to the Louisiana Purchase Exposition, and it was given a location near the geographical center of the grounds.

The problem of moving the Ferris Wheel from Chicago to St. Louis was stupendous—4,200 tons of material, including the 70-ton axle, besides engines, boilers and derricks and falsework, had to be transported. One hundred and seventy-five freight cars were required to move this material.

A brief resume of the dimensions and description of the Ferris Wheel may be interesting. The wheel is built upon the bicycle principle, with immense tension spokes 2 1/2-3 in. diam. The wheel is 250 ft. in diameter and stands 264 ft. high. In reality it is two wheels securely braced together. Between the outer rims of these wheels the eleven-ton



EASY
Have you got one
GIVEN AWAY
FREE
At
Hindman
Brothers
Ask them about it.

cars are suspended on 6 1/2 inch pins, 6 ft. long. These cars are 13 ft. wide, 26 ft. long, 9 ft. high and will carry 60 persons each. There are 36 of them, so the total capacity of the wheel is 2,160 persons. At several times in its history the wheel has been filled to its capacity. The axle of the wheel is a solid steel forging, 32 in. in diameter and 15 ft. long.

The solid bronze bearings upon which it rests are each 6 ft. long and contain nearly two tons of metal. The weight of the wheel is carried upon two four-post towers 6 ft. square on top and 40x50 feet at the base. These in turn rest upon solid concrete and steel beam pillars, which are car-

ried down to solid rock, 26 feet below the surface of the ground. The towers are anchored to the bottom of this mass of concrete by 2 1/2 inch eyebars, so that the wheel is perfectly safe, even in the most violent storms. The side vibration of the wheel in an 80 mile an hour wind is less than 1/2 an inch. The wheel is run by a double reversing engine with cylinders 30x48 inches, capable of developing 2,000 horse power. The power is applied through a series of cogs to a sprocket chain which engages wide cogs on the outside of each rim.

Two revolutions are given each passenger, and the time require 1

(Continued on last page)

SHIRT WAISTS

YOUR CHOICE

Of any Shirt Waist in our stock while they last

for 50 cts.

These goods are in Lawns, Percases, Satteens and Mercerized Gingham, worth regular from 75c to \$1.50.

DON'T MISS THIS

THE COMPANY STORE

"EVERYTHING."

Recommended by Agricultural University of Nebraska

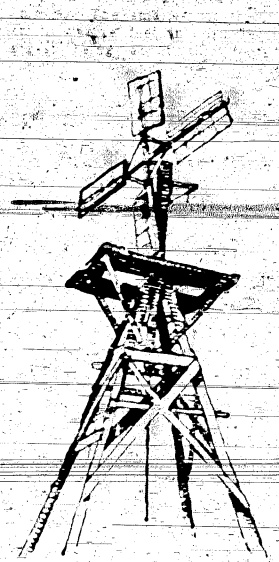
Simple Contrivance of Much Value in Hot Weather

Moccasins Find Agreeable Abode in Rolls of Wall Paper

When the machine is running the fan... with tremendous rapidity and... covered flow of the steam...

As a result of the recent Turkey... and paper house owned by B. I. Shouse...

As a result of the recent Turkey... and paper house owned by B. I. Shouse...



Miss Kate Hirtges, a young woman employed in the store was working among the rolls of wall paper when another water moccasin struck its head from the paper almost in her face.



Unique Gate.

Re-Securing Egg-Land.

When the machine is running the fan... with tremendous rapidity and... covered flow of the steam...

Poor Reward for Honesty. Herr Tippelt, an Austrian mining official, decided that honesty is not the best policy.

Was Caught and Released. A horned deer, chased by a pack of dogs, ran down the street at Manhattan, N. Y., the other day.

Eggs Break Up Social. A hen threw a little comb of eggs which fell on the head of a man near Red Bank.

The Clever Farmer. In the center of this picture stands the landlord's house. Around it are eight pear trees.

Before Catrife. When the catrife was first introduced into the United States...



Now the landlord wished to keep the apple trees for himself, and to give each tenant a pear tree.

Sinking a Well in a Grave. When the well was first sunk in the grave...

Year Alumni Stick Together. The class of 1886 of Yale found that 22 of its members was in a poor...

First American Newspaper. Mrs. Childs of the Peitaping house, Essex, Conn., has a copy of the first newspaper printed in America...