

THOUSAND A YEAR.

By Frank M. Street

Copyright, 1914, by Frank M. Street

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

When the horse was born, it was a thousand a year.

WHEN GAS WAS NEW.

President of First Company Made

"Barling" Experiment.

The had as much difficulty in making

the way in New York city apparently

as did the first fringed skyscraper. In

each case it required a man who had

the courage of his convictions to prove

that it was safe, but when once it was

shown that the benefits were greater

than the dangers gas and skyscrapers

took their place as necessities. In the

case of the skyscraper the designer had

to consider the owner, who had

some somewhat fearful of the success

of his venture because of the

concern for the safety of the

structure as an office on the top floor for a

long time. In the case of the

although it had been used in London

and other American cities before, it

was introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

uel Leggett, the president of the com-

pany that proposed to bring the first

fringed skyscraper into the city, had

been introduced into New York, Sam-

LAKE MICHIGAN NEWS.

Mr. and Mrs. K. Frank went to Chicago

Monday.

Five car loads of stock were shipped

from Sunday.

Mr. and Mrs. A. W. Hedges of

Waukegan came to see Mr. Hayes be-

fore passing away.

"There are others," besides culprits

which seem to have "a longing

for the past," for chicken.

One of the fowls have mysteriously dis-

appeared from neighboring farm-

yards.

Miss Minnie Buschling entertained

a party of friends at her home Sun-

day evening. Music and singing was

the order of the evening, after which

a beautiful supper was served. Among

those present were Mrs. Louis Kojice

of Libertyville, Miss Emma Seto and

Edmund Rogers of Palestine.

Wed-Saturday January 31st, 1906,

Thomas Hayes, father of Michael

Haged, of this place, died at his home.

He was born of County Linshire, Ire-

land, there he came to Lake County 55

years ago and has resided here ever since.

He married Monday, Jan. 31st, at

Waukegan.

If some of our enterprising citizens

would do one half as much to help

things along as they do to hinder

them, their efforts would be much more

appreciated, and they might be doing

something to help the world.

They are not satisfied with the town in

which they live but better get out

and make room for others.

Dealers in

Every

Building Material,

Paints, Oils, Glass,

Tile and Cement.

Barrington, Illinois.

One reason

is such a great aid because

it passes so quickly into

the blood. It is partly di-

gested before it enters the

stomach; a double advan-

tage in this. Less work

for the stomach; quicker

and more direct absorp-

tion. "Out the great amount

of good with the best pos-

sible effort is the desire of

everyone in poor health.

It is judged and is a

fact. A change for the

better takes place even be-

fore you expect it.

—Yes!

—Very good!

—Yes!

—Very good!

—Yes!

—Very good!

—Yes!

—Very good!

—Yes!

—Very good!

100 Calling Cards

with your name and address
printed on them and a small
all-weather Card Case with your
name inscribed in gilt letters, only

50 cents

SPENCER DENVER CO.

THE BARRINGTON REVIEW

BARRINGTON, ILLINOIS

MAE

SELF

ILLINOIS

