

THE BEAVER HERALD

Maud O. Thomas, Pub.

BEAVER, OKLAHOMA

WILLIAM T. QUINN,
Deputy District Clerk

I will take filings, final proofs and
contest notices for Beaver county
officers.

BEAVER, OKLAHOMA

ALBERT WELLBORN,
Lawyer.

Office with Bank of Beaver City. Will
practice in all the courts—County,
Territorial and Federal.

BEAVER, OKLAHOMA

VETERINARIAN,
F. P. Madison
BEAVER, OKLA

L. S. MUNSELL, M. D.
Physician and Surgeon also
OPTICIAN AND OCULIST

if in need of spectacles have your eyes
tested scientifically and patronize
home.

BEAVER, OKLAHOMA

R. H. JOOFBOWROW
Lawyer.

Practices in all courts and before U. S.
Land Office.

BEAVER, OKLAHOMA

DEAN & LAUNE,
Lawyers.

Practices in all Territorial Courts and
before the U. S. Land Office.

WOODWARD, OKLA

H. S. HOOVER, CHAS. SWINDALL,
Lawyers.

General practice in the District and
Federal Courts of Texas and Oklahoma
and before the land office and Depart-
ment of the Interior.

ALEXANDER & HAYES
Lawyers.

Practices in all courts and United
States Land Office in Woodward, Ok.

BRIGGS & WYBRANT
Land Attorneys,
Lawyers.

1st door east of Land Office.

WOODWARD, OKLAHOMA

Bonded Abstractor,
FRED C. TRACY.

BEAVER, OKLAHOMA

R. WRIGHT,
Attorney-At-Law

Liberal, Kansas, or Beaver, Oklahoma

C. W. HEROD,
Attorney and Coun-
selor at Law.

Land Practice a Specialty.

Woodward, Oklahoma

CLYDE H. WYAND,
Attorney-At-Law.

Land Office Business a Specialty.

WOODWARD, OKLAHOMA

H. D. MEESE,
Probate Judge.

I attend to all kinds of
Land work.

GEO. H. HEALY,
Land Scrip for Sale.

Specialist in Land and Mortgage Cases.

RIVERSIDE, OKLA

ALEXANDER & HADLY,

Woodward, Oklahoma

Patronize
the advertis-
ers in this
paper.

"See if thou canst find out Break's
notes; Missions Teachers would find
them some trouble," says one drawer
to the other at the Board's Head table;
and just as Ben Jones has "a
note of fiddlers" and "a note of tramp-
ers."

Gardening Industry.
Gardens used to be brought into the
markets of Europe pressed and salted.
Not much more than half a century
ago the custom arose of canning them
in oil. For a time, butter was used.

GREAT RELIGIOUS REVIVAL ON ALL OVER THE WORLD

Beyond Precedent

HARVEST OF CONVERTS LARGER
THAN EVER KNOWN.

Historic Movement of 1857 Far
Exceeded in Intensity and Fervor—
Starting with the Work of Torrey
and Alexander in Australia Four
Years Ago It Has Spread to All Civil-
ized Countries—What the Evan-
gelists Say of It.

Chicago.—The greatest religious re-
vival of modern times is in progress.
Throughout the United States the
manifestations of enthusiasm have
been no more marked than in foreign
countries. The movement seems to
be world-wide. China and India are
sending to this country most remarkable
reports of the religious awakening
in those countries. Everywhere the
revival spirit is marked beyond all
precedent.

In the central part of the United
States, with Chicago as the focal
point, the series of "old-time" relig-
ious meetings and the harvest of con-
verts have been the most notable in
the history of the country since 1857.

In that year occurred a religious
movement that has become historic
by virtue of its intensity and scope.
Considered in proportion to population
then and now, the movement of 1857
probably was as important as the one



Dr. R. A. Torrey.

now in progress. Taken without re-
ference to population, the movement
of 50 years ago was but as a drop in
a bucket compared with the scope of
the revival movement that is abroad
to-day.

The history of religious movements
of this kind shows that they almost
invariably have followed on the heels
or have occurred during periods of
deep industrial distress. In the United
States this has been particularly true.

Distress Affected Souls.

The religious outbreak of 1857 ap-
parently had its origin in the distress
of the people, and thousands of those
who had suffered financial losses in
material things flocked to the churches
to pray for relief from their troubles.
Monetary disaster rendered the peo-
ple susceptible to religious influences,
just as misfortune in individual cases
is a potent factor in the introspection
that often leads to the acceptance of
religion. The great revival of the
late '70s appears to have had its origin
in a similar national condition. The
historic religious movement led by
the late Dwight L. Moody in Chi-
cago and running synchronous to the
world's fair took place when the coun-
try was entering the throes of one of
the most disastrous industrial panics
in its history. The same is true of
other nations.

In this respect the present religious
movement differs from nearly all others.
There have been ten years of unprece-
dented prosperity. In material things
the country and the people are more
prosperous than ever before. Yet, con-
trary to history, in the midst of this
marvelous prosperity there arises and
is maintained for at least four years
a constantly growing tide of relig-
ious enthusiasm. The men guiding
the movement say that they see no
evidence of the approach of the end
of the revival spirit. The number of
converts is increasing daily, more men
are going into the evangelistic work,
and everywhere preparations are being
made for wider activities in the
revival movement.

Revival Began in Australia.

The current religious enthusiasm,
in its world-wide sense, dates from
the work of Torrey and Alexander in
Australia four years ago. On this
Australian tour these evangelists
made 10,000 converts in a month and
thousands upon thousands followed
the first great crowd of converts in
their acceptance of religion. The fire
thus kindled spread throughout New
Zealand and Australasia. It has con-
tinued to burn steadily in that part
of the world, flaring off at intervals
and breaking out here and there. The
men who started it went to London
and the results of their work there are
well remembered. England, Scotland
and Ireland caught the contagion. The
famous Torrey and Alexander meet-
ing at Cardiff, Wales, started the

Welsh revival, which was one of the
most amazing religious manifestations
of either ancient or modern times.
Since that time the movement has
gone on as a rising tide.

New England in a Fever.

The present revival spirit in this
country appeared in its most distinct
form soon after the wonderful suc-
cesses of Torrey and Alexander in
England. New England, cold tempera-
mentally and rock-bound religiously,
cast off its traditional reserve and
laid itself open to the influences of the
"old-time" religion. In Boston the
evangelistic work under Rev. A. C.
Dixon and others resulted in an un-
precedented number of conversions.
All over Canada the same was true.
A four weeks' campaign in Toronto
for Torrey and Alexander resulted in
4,500 conversions.

Philadelphia next was attacked by
the evangelists, and the enthusiasm
whipped to a high pitch, a small army
of men, women and children profess-
ing conversion. Every section of the
country, outside possibly of the Pa-
cific coast, has fallen under the wave
of religious enthusiasm.

Felt Throughout the West.

The revival in the middle west can-
not properly be said to have spread
from Chicago, because the religious
fervor in this part of the United
States has been as much in evidence
in the cities surrounding Chicago for
as long as it has been in the city.
The proportion of converts to popula-
tion in the smaller cities and towns
also has been much greater than in
Chicago for obvious reasons.

The exact number of converts in
Chicago within the last six months is
not obtainable, for the reason there
have been so many individual revival
movements in Chicago without any
central controlling organization whose
business it is to keep track of the
converts, each church doing this work
for itself. The principal evangelists
working in this city estimate the num-
ber to date at from 4,000 to 5,000. Be-
sides these, "backsliders" have
been reclaimed and much interest has
been aroused among persons who
have not affiliated themselves with
any church.

Enthusiasm in England.

In England in the Established
church the religious enthusiasm with-
in the last year has been unprecedented.
ed, and evangelical work of wide
scope is being carried on in much the
same manner as the revival work is
being done in the United States.

From the headquarters of the Sal-
vation Army there come reports of ex-
traordinary interest in the work of
that remarkable organization and of
an unusually large number of "saved."
The work of the army, however, fol-
lowing the great humanitarian dic-
tum of Gen. Booth that "we should
be willing to do as much for a man
as for a horse," partakes in its daily
manifestation much of the character
of a revival and the difference there-
fore is not so noticeable. As an army
officer said: "We are whooping 'er
up all the time, anyway. With us it's
always revival time."

Standing out as the chief feature
of the present movement is the blot-
ting out of sectarian lines in the evan-
gelistic work. The men who have
met with the greatest success are
those who have paid no attention to
either sectarianism or denominational-
ism.



Wm. A. Sunday.

Some of the most effective evan-
gelists in the field decline even to tell
their audiences what church they are
formally affiliated with. In most cases
this is known, but doctrinal prejudices
and preferences are being kept in the
background as never before.

This elimination of sectarianism in
the evangelistic movement may be
either cause or effect—even the evan-
gelists differ on this point. Some say
that the movement is unprecedentedly
strong because those lines are being
ignored, while others protest that they
are being ignored because the gen-
eral revival spirit is so strong.

What the Evangelists Say.

If you ask one of the evangelists
who are making big successes in the
revival field for the cause of the pres-
ent movement he will tell you that it
is answer to prayer. This is what
Rev. A. C. Dixon said:

"We who believe in the efficacy of
prayer believe that God is answering
the petitions that have been going up
for ten years all over the earth for a
world-wide revival of religion. Al-
though the non-church population does
not know it, the fact is that Christians
for a decade have prayed persistently,
earnestly and confidently for just
such a movement as is now in prog-
ress. We are still praying and the
movement is increasing. How much
stronger it will get only God knows."
"That I realize this answer will not

satisfy those who do not believe in
prayer. The churches, while turned
by what they see in about the strength
and scope of the present revival move-
ment, demand other reasons for its
existence. And there probably are
other reasons. History shows us that
faith comes in waves. For some years
we have had the higher criticism, and
educational force destructive of faith
in the Bible. Dr. Briggs in the east,
Dr. Harper of the University of Chi-
cago in the west, the leaders of the
Welshmen-Graft school in Germany
and many others who have been in
the front of the higher criticism
movement have done much to destroy
faith. But there is a swinging back
from this, Darwinism is on the
wane. These things seem to come in
cycles, but each wave of faith in the
Bible that appears is much stronger
than its predecessor, and in the end
faith must triumph."

Rev. Mr. Sunday's Views.

"Bible" Sunday has some very mat-
erial reasons for the strength of the
present movement. Here they are:
"The plan of gathering together
great audiences under one roof is one
source of success. There is enthu-



"Gypsy" Smith.

iasm in numbers. Formerly they tried
to convert a town by holding revival
meetings in a church that would not
seat one-fifth of the population. Most
of the successful revivalists to-
day nowadays on the erection of a ta-
bernae big enough to hold thousands,
if there is no such building already in
the town. And people now are so
prosperous that they freely give
money for this purpose where they
formerly would not.

"But back of it all is prayer. The
scoffers deny this, but if a large num-
ber of scoffers were to ask a human
power to give them a certain thing in
a certain way at a certain time and
they received this thing they would
be pretty likely to think it came from
the power they petitioned for it, even
if they could not actually see it given."

SHEEP DOGS KNOW A LOT.

Have Repeatedly Given Proof of Re-
markable Intelligence.

What a herd dog has first to learn
is to know every one of 200 or 300
sheep, and to know them both by
sight and smell. This he does thor-
oughly. When Watterson was running
sheep on the plains he had a young
collie not yet put to the herd, but
kept about the pumping plant, says a
writer in Harper's Magazine. As the
sheep came in by hundreds to the
troughs, the dog grew so as to know
them that when they had picked up a
stray from another band he discovered
it from afar off, and, darting as a horn-
et, snipping and yelping, parted it out
from the band. At the time no mere
man would have pretended, without
the aid of the brand, to recognize any
of the thousands that were there.

How long recollection stays by the
dog is not certain, but at least a
twelvemonth, as was proved by Filon
Girard after he had lost a third of his
band when the Santa Anna came
roaring up Lone Pine with a cloud of
saffron-colored dust on its wings.
After shearing of next year, passing
close to another band, Filon's dogs
set themselves unbidden to routing
out of it, and rounding with their own,
nearly 20 head, which the herder, be-
ing an honest man, freely admitted he
had picked up on the mesa following
after Filon the spring before.

Quick to know the willful and un-
doubtable members of a flock, the wise
collie is not sparing of bites, and, fol-
lowing after a stubborn stray, will
often throw it and stand guard until
help arrives or the sheep shows a bet-
ter mind. But the herder who has a
dog trained at the difficult work of
herding sheep through the chutes and
runways into boats and cars for trans-
portation is the fortunate fellow.

There was Peter's dog, Bourdaloue,
that, at the Stockton landing, with no
assistance, put 600 wild sheep from
the highlands on the boat in eight
minutes, by running along the backs
of the flock until he had picked out
the stubborn or stupid leaders that
caused the sheep to jam in the run-
way, and, by sharp bites, set them
forward, himself treading the backs
of the racing flock. Like the premiere
equestrienne of the circus, which all
the men of the shipping cheered to
see.

Uplift Movement in Alabama.

In Alabama Mrs. Latona Harris has
been appointed by the board of edu-
cation to organize a concerted move-
ment for the improvement of the pub-
lic schools of the state. She will be
sent into every city and town in Ala-
bama to form school improvement so-
cieties and to try and awaken an
active interest in public education in
the public officials and to improve and
reformers as well.

GROWING GRAPES AND TOMATOES ON SAME TRELLIS

The Former Are Trained to the Top Wires, While the Latter
Occupy the Lower Ones.

A New Jersey fruit grower tells of
a unique method he has of growing
tomatoes under his grape vines, which
latter are trained high on the top
wires of the trellis, leaving the lower
wires for the support of the tomato
vines. He says:

All the tomatoes are under the
grapevines, on the three lower wires,
the upper wire being from three and
a half to four feet from the ground.
As fast as the tomatoes are set and
vines are large enough they are tied

grapes; all vines are tied in spring
lower wire about six feet from the
ground. The upper wire is run on top
of posts, for the fruit cannot be fac-
tured to. In order to keep wind from
breaking the vines off in early sum-
mer, all vines are summer-pruned, all
weak and useless vines rubbed off
until all fine large bunches are set and
thinned. After that all vines are hard-
cut, only enough left to ripen the
grapes properly. Plenty of air is let
between grapes and tomatoes. I can



Grapes and Tomatoes Grown on Same Trellis.

on either side of wires, the lower
wire about 12 inches above the
ground. I use grocer's cotton twine;
fine white is the best. Its cost is
about five cents per ball by the pound;
one ball will tie up over one acre in
one tying. It will take one person
about half a day to tie up properly one
acre, and will take at least three ty-
ings during season. It is a beautiful
sight to see the ripe, red tomatoes
extending fully three feet on either
side of the grape rows; it attracts
much attention from visitors.

The grape posts are seven feet
above ground and set 30 feet apart in
rows, braced at each end of field. Two
wires only are used for growing

assure you it is a beautiful sight to
see two totally different crops growing
on same row.

The diagram above, taken from
Rural New Yorker, shows grapes and
tomatoes grown on same rows. The
tomatoes grow no higher than the
fourth wire from bottom, which is
four feet from the ground. The grape
vines are tied to the fifth wire, and
then grow up and fall over the top
wire. All the wires are fastened by
cut wire staples. Grapevines are set
about 14 feet apart, rows about nine
to ten feet apart. Strawberries are
grown between the rows, about four
rows of berries between each two
rows of grapes.

Pontiac Rag Apple, the \$8,000 Cow



Eight thousand dollars, recently paid
by Daniel W. Field, a Brockton, Mass.,
shoe manufacturer and farmer, for a
meek-eyed, pale faced but industrious
cow, makes this acquisition to Mr.
Field's herd of full blooded stock the
highest priced bovine in the United
States, says the New York Herald.

And Pontiac Rag Apple, this eupho-
nically dubbed Holstein-Friesian, al-
though she has been in the hands of
her present owner only a month, has
already returned \$4,000, or one-half of
the price paid for her, a sum agreed
for her next calf, which has already
been sold to a New York breeder of
fancy stock.

In addition to having immediately
halved her cost this wonderful animal
holds the second highest record for
the amount of milk and butter pro-
duced by any one cow in the world.

It is expected by her present owner
that she will reach the champion pro-
duction mark during the next year.
She is at present less than five years
old.

Breeders all over the world look to
Pontiac Rag Apple as the coming
champion of dairy cows.

With the bluest of the bovine blood
in her veins and with a record of pro-
duction that has jumped in three years
from 150 to 275 to 325 quarts of milk
per week, Mr. Field is confident that
this cow will soon easily carry away
the world's honors.

One of Rag Apple's records is 44
quarts of milk per day for 100 days
at a stretch. Another is the produc-
tion of 21.62 pounds of butter in
one week, less than three pounds below
championship mark of 24.31 pounds.

As to her pedigree, Rag Apple stands
high in the stock breeding world,
her sire being Pontiac Klondyke, the
son of Belle Klondyke, one of the most
noted Holsteins in the country, and
her dam being P. Clotilde De Kohl,
daughter of Hengervold De Kohl, who
was the brother of the greatest sire of
Holstein-Friesian breed that ever lived.

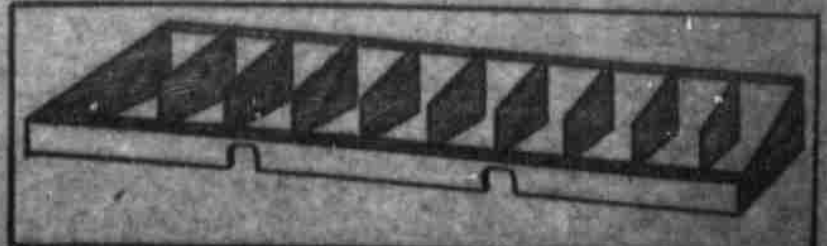
At five cents per quart for milk Rag
Apple is to-day netting her owner an
income of \$2.20, or if her milk is
turned into butter, the yield is about
three and three-quarter pounds per
day.

In case of future sons or daughters,
each of the former will bring from \$4,
000 to \$5,000, while the latter, owing
to the royal blood of the mother, can
easily be disposed of at or before birth
for from \$1,000 to \$2,000.

Rag Apple is as mild as a summer
afternoon. She is hornless and clear
white, with the exception of a few
scattering dark spots on her neck and
flanks.

Since her arrival at Mr. Field's farm
in Brockton she has been convalescing
from her long trip in a box car from
Haverhill, N. Y., where she was pur-
chased.

A Good and Easily-Made Nest Box



Showing Interior Plan of Nest.

Any old box or barrel is apt to be
pressed into service on the farm to
do duty as a nest box, but it is a poor
practice. Here is how a Minnesota
farmer made a serviceable nest box
at small cost as told by the Farmer:
The frame is 24 inches wide and 14
feet long, 16 inches high on the back
and eight inches high in front. One
partition divides it into two equal
parts; and 12 inches apart running
down the length. No. 2 is a board

four inches wide nailed to the parti-
tion board at the bottom in front, and
at the top on the back, to hold them
in place. No. 3 is an eight inch board
making the body frame with extreme
large enough to let a good sized hen
in. Cover this with two 15x18 inch
boards nailed on to board No. 2 and
to partition board No. 1. The other
sides with strap hinges so as to open
back of the nest when gathering the
eggs.