

DREAMS BY ED WHITE

NATIONAL CARTOON SERVICE CORPORATION.



of the Court
Assistant Justices
Oyer and Terminer
Jail Delivery and Quarantine
of the Peace in and for
County of Lancaster, have is-
dred three precept, to me directed
requiring me, among other things to
make public proclamation through-
out my bailiwick, that a Court of Oyer
and Terminer and a General Quar-
ter Sessions of the Peace and Jail
Delivery, will commence in the Court
House in the City of Lancaster, in
the Commonwealth of Pennsylvania,
ON THE THIRD MONDAY IN
JANUARY (the 15th) 1917

In pursuance of which precept
Public Notice is hereby given to the
Mayor and Alderman of the City of
Lancaster, in the said county, and
all the Justices of the Peace, the
Coroner and Constables of said City
and County of Lancaster, that they
be then and there in their own
proper persons with their rolls,
records and examinations, and in-
quiries, and their other remem-
brances, to do those things which
to their offices appertain in their
behalf to be done, and also those
who will prosecute against the pris-
oners who are or then shall be, in
the jail of the said county of Lan-
caster, are to be then and there to
prosecute against them as shall be
just.
Dated at Lancaster, the 26th day
of February, A. D. 1916.
C. G. GARBBER, Sheriff.

F. Lee Sheppy, 8th Floor, 243 W.
17th Street, New York City, General
Sales Manager of the largest concern
of its kind in the world, wants
three or four men in Lancaster
County and several men in adjoining
Counties, to work for him spare
time all the time. He can use
only those who have a rig or auto.
Work is very pleasant and no
previous selling experience is neces-
sary. Work consists of leaving a
wonderful new household necessity
in the homes on free trial. Tests at
more than thirty of the leading Uni-
versities and the Government Bureau
of Standards show this new article
to be four times as efficient as article
now in general use in this section.
Article is needed in every rural
home and benefits every member of
the household, bringing cheer, com-
fort and happiness into the home.
Not necessary to be away from home
nights. Pay from \$6.00 to \$15.00
per day according to ability and
number of homes visited. In writing
Mr. Sheppy, mention what townships
will be most convenient for you to
work in; what your regular occupa-
tion is; your age; married or single;
how long you have lived in the com-
munity; what kind of a rig or auto
you have; whether you wish to work
spare time or steady; how much
time you will have to devote to the
work; when you can start, and about
how many homes are within six
miles of you in each direction. This
is a splendid opportunity for several
men in Lancaster County and coun-
ties adjoining to make good money,
working steady or spare time. Some
of the field men earn \$300.00 per
month; one farmer earned \$1000.00
working spare time only. No invest-
ment or bond necessary.
dec. 13-47

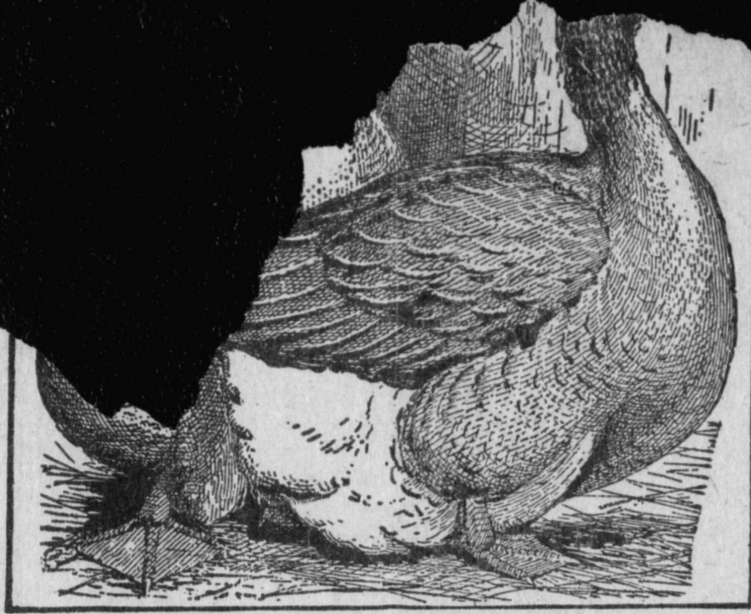
We Are Always Prepared to Serve
Pure Spring Water
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IN ANY QUANTITY at very
Moderate Charges.
Don't fail to see us before
placing your order this year.
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IN NEW YORK**
You can see more in New York in
one week than any place in the
world, but you must know how.
We furnish the
"KNOW HOW"
One full week of "Sight Seeing"
will show you everything worth-
while in the big city.
\$45.00
covers hotel accommodations,
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We even pay all your carfare
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At Minimum Cost.
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Hotel Bristol, New York City

Great New CASE 40
Price \$1130 Get
Agency in Your
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Locality
Our agents are making big money
Any reliable farmer, or aggressive man can do this.
Case products are known to be the best in every farming
district. Case agents find it easy to sell cars because
of this. One Case agent in a neighboring county of
Pennsylvania made in a few months a
Cash Profit of \$1904.00
Don't wait. Don't lose this agency. Write for the
wonderful Case catalog and particulars at once. Address
J. I. Case, Representative, P. O. #154, Lancaster, Pa.

Charles S. Frank
AUCTIONEER
MOUNT JOY, PA.
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Jardiniere and Pedestal 34 inches
High. Jardiniere 10 by 10 inches.
Exquisitely colored in rich tints
IT'S FREE TO
all our customers
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TOULOUSE IS GIANT OF GOOSE FAMILY.

The Toulouse is the giant of the
goose family. It is a native of France.
Its ordinary weight is from 15 to 20
pounds, but it is not uncommon to
find specimens weighing from 25 to
30 pounds. This is the typical gray
goose, but beneath and behind these
are white areas in the plumage.
It is said by those who have had
experience with this breed that young
geese during the first year lay from
25 to 25 eggs, when older they may
lay from 25 to 40.
The Embden is a popular breed in
some places. The body of the birds
is snowy white, the legs and bills
yellow. They have good type and con-
formation. In size it is the same as
standard for the Toulouse, though it
is said a smaller number of Embden
reach this standard than of Toulouse.

The Embden when well bred, prop-
erly fed and prepared makes a car-
cass that sells well on the market.
But it is said that many breeders in
this country have not given much at-
tention to fine quality.
There are two varieties of Chinese
geese, brown and white. This breed
has different characteristics from the
others mentioned. The birds stand
more erect and have longer and slen-
derer necks than the others. The
Brown Chinese have at the base of the
bill a peculiar dark-colored knob.
The Brown is considered the most
prolific of all the geese. The stand-
ard weight for the gander is 15
pounds, geese 12 pounds. The female
is said to lay from 40 to 50 eggs, some-
times more. A large per cent of the
eggs are generally fertile.

FEEDING WILL DOUBLE EGGS
Average Hen in Missouri Lays Sixty-
Three Eggs Annually—Scantily
Fed Hen is Poor Investment.

(By H. L. Kempster, Missouri College
of Agriculture.)
According to the United States cen-
sus, Missouri's 21,000,000 hens lay 111-
000,000 dozen eggs annually. If this
is true, the average hen lays about 63
eggs a year. This is a poor record.
One reason why hens are not more
productive is because usually they are
half fed. It is false economy to ex-
pect them to pick their living from the
leavings of other stock. Many
farmers admit that they feed their
hens nothing during the summer. In
so doing, they are saving feed but los-
ing money.
A productive hen requires from 70
to 80 pounds of feed a year. If she
gets only 40 to 50 pounds, she will
simply satisfy her body requirements.
She will not lay eggs. The scantily
fed hen is a poor investment. It is
only the liberally fed hen that yields
the profit.

could keep dry ground
mixture of bran, shorts
in hoppers before the
Either sour milk or
be given as a drink.
or oyster shell
hens all the time,
go to roost with

note that after
directions of
of the Uni-
laid twice
actions are
"Feeding
distrib-

NET
ep

SELECT HENS WITH RECORDS
Mate Them With Cockerels of Good
Laying Strains and Hatch From
Them—Progress Slow.

The hen as we have her today has
been developed very rapidly as an egg
producer. The jungle fowl from which
our laying hens have been developed
probably laid about two dozen eggs
a year at most. Perhaps many only
raised one brood. Hens of anything
like good type and breeding today
may average 140 eggs a year. There
are, of course, 200-egg hens and a few
that have made records much higher.
But these high records are by no
means common.
It is said that a high average for a
pullet is 150 eggs a year, for a hen
140. But we must remember that
hens, like cows, have their own indi-
viduality and it is not easy to find a
flock of high producers.
The way to increase the production
of eggs is to select pullets or hens
with high records, mate them with
cockerels from good laying strains
and hatch from them. Even then the
progress must be slow, for there is apt
to be a large per cent that will be
poor producers. But this is the only
safe way to raise hens that lay a large
number of eggs a year.

SELECTION OF BEST LAYERS
Look for Full, Well-Developed Breast
and Crop—This Gives Assurance
of Strength.

The selection of the best-laying hens
may be made in several ways. If you
know that the mother hens were good
egg producers and the pullets have the
same formation of the body it may be
reasonable to expect that the pullets
will also be fine egg producers. There
is, however, one almost certain sign
that may be used in selecting laying
hens. Look for a full, well-developed
breast and crop, showing a large pock-
et in which to carry the food supply.
This gives assurance of strength and
 vigor, and the ability to consume a
sufficient amount of food to sustain
the body and produce the eggs.
The hen must have the ability to con-
sume a large amount of food and the
breast and abdominal proportions to
store and transfer it into the general
of the body and the egg pro-

Wisconsin
With Three
Lots of Heifers.

In an experiment at the Wisconsin
experiment station three lots of heif-
ers weighing about 350 pounds were
fed equal amounts of nutrients. For
one lot the nutrients were wholly from
the wheat plant, another from oats
and the third from corn. All lots grew
at about a normal rate, but after a few
months it became easily observable
that the wheat lot was not so well
nourished as the others. This was evi-
dent from the appearance of the coat.
The corn and oat-fed lots bred earlier
than the wheat fed one, showing that
the latter were depressed in some de-
gree. The corn-fed lot produced calves
which were of normal size and full of
vigor. The oat-fed lot produced calves,
which were of about normal size but
with very low vigor, while those from
the wheat lot were about half as large
as the normal calf at birth and were
dead or ready to die when born. When
half of the roughage of the wheat lot
was replaced with alfalfa hay the
calves were normal.

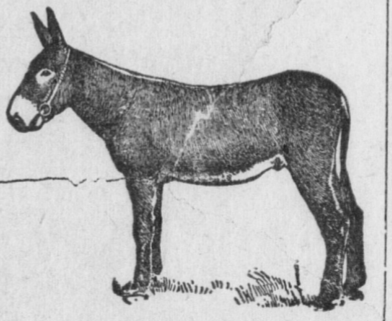
No reasons have yet been worked
out as to why these foods should act
so differently but it is important to
know how they affect animals.

TREATING AN IRRITATED EYE
Bathe Affected Organ With Ten Per
Cent Solution of Boric Acid—
Slightly Darken Barn.

When the eye of an animal is irri-
tated and watery bathe it with a ten
per cent solution of boric acid twice
daily, using a new swab of absorbent
cotton each time. Slightly darken the
stable. Wet all feed to prevent dust,
and as far as possible keep the ani-
mal out of dust.
It may be that the tear ducts are
obstructed, and if so they should be
cleaned by a competent veterinarian.

FEEDING HORSES AND MULES
As Result of Experiment It Has Been
Found That Silage Can Be Used
as Hay Substitute.

During an experiment which began
December 1914 and ended March 1915,
in which 20 horses and mules were
used in the effort to find out the ef-
fects of silage as food, the following
results were obtained. The results in-
dicate that silage can be successfully
substituted for a part of the hay in
the ration of horses at the rate of two
pounds of silage for one pound of hay.
The animals studied included draft



Well-Built Mule.

horses and mules, saddle mares, draft
and saddle foals, two-year-old fillies
and three-year-old geldings divided
into pairs. Each animal received the
same grain ration consisting of corn
two parts, oats two parts, bran one
part. One of the animals in each pair
of the growing and idle horses re-
ceived alfalfa hay as its roughage, part
of which was fed at night and part in
the morning. The other animal in
each pair received alfalfa hay in the
morning and corn silage at night. The
draft animals at work were fed the
same except that timothy hay was
used instead of alfalfa. Some diffi-
culty was experienced in getting the
animals that had been on dry feed
previous to the test to eat the silage.
With two exceptions the animals re-
ceiving silage were in a more thrifty
condition at the end of the trial. The
silage-fed mule was kept in better
condition as shown by the hair, skin
and general appearance, and yet cost
less to feed than a mule which re-
ceived no silage.

AUTOISTS
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It helps to prevent blow-outs by keeping tires inflated to pro-
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Welding Outfit.

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H. A. BARR, Mount Joy, Penna.
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Incubator or book your order for day old chicks?
Do you know hundreds were disappointed last year by order-
ing early?
We are equipped to do your hatching or book your order for
day old chicks from a heavy egg laying strain of White Leghorns.
Don't forget French Poultry Mustard will keep your breeding
birds in a healthy condition which means fertile eggs and strong
chicks.

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