

L. B. PARK,
Licensed Auctioneer,
SOUTH PARIS, MAINE.
C. L. BUCK,
Surgeon Dentist,
SOUTH PARIS, MAINE.
J. R. P. JONES,
Dentist,
NORWAY, MAINE.
E. F. SMITH,
Attorney at Law,
NORWAY, MAINE.
J. H. PARK,
Attorneys at Law,
NORWAY, MAINE.
D. F. W. JONES,
Dentist,
NORWAY, MAINE.
Wm. C. Leavitt Co.,
14 Main St., Norway, Me.

Hardware, Stoves,
and Ranges.
All kinds of Pipe Repairing, Lead
and Iron.
Telephone 134-11.
J. WALDO NASH,
Licensed Taxidermist,
Temple Street, near Masonic Block,
Telephone Connection. NORWAY.
HILLS,
Jeweler and Graduate Optician.
Lowest Prices in Oxford County.
NORWAY, MAINE.
A Reliable Remedy
FOR
CATARRH
Ely's Cream Balm
is a quick relief.
See Relief at Once.
It cures, soothes,
and protects.
It is the best
remedy for all
catarrhs of the
nose, throat,
lungs, and
bronchitis.
It is sold in
all drug stores,
or by mail.
Full size
Ely's Cream Balm
for use in atomizers 75 cts.
Ely Brothers, 55 Warren Street, New York.

GET THE BEST
SO EASY
FITTED BY
S. RICHARDS.
SOUTH PARIS, MAINE.
Eastern Steamship Company.
First Class Fare \$1.00 each way.
Steamships GOV. DINGLEY and BAY
STATE leave Franklin Wharf, Port-
land, Me., twice a week at 7 p. m.
Returning
Leave Central Wharf, Boston, week
days at 7 p. m.
Through tickets on sale at principal
travel agencies.
J. F. LINCOLN, General Agent,
Portland, Me.

Wanted.
Everybody to save their RAGS, RUB-
BERS AND METALS for me. Mail
orders promptly attended to. I also buy
Poultry. NORMAN N. KLAIR,
Box 517, Norway, Maine.

E. W. CHANDLER,
Builders' Finish!
Will furnish DOORS and WINDOWS of any
kind at reasonable prices.
Also Window and Door Frames.
Planing, Sawing and Job Work.
E. W. CHANDLER,
Norway, Maine.

Shur-on
EYE GLASSES
GRACE
THE FACE
No Other Eyeglasses Takes the Place.
Dress lenses are the best.
Shur-on is the best.
OPTOMETRIST FARMERMENT at
Norway, Maine.
Come here to see us.
We have the best of a host.
Come here to see us.
NORWAY, ME.

A. C. LORD,
15 years expert Watch-
maker with Bigelow,
Kennard & Co., Boston.
All Work
Guaranteed.
A little out of the way
but it pays to walk.
GEN. WATCHES, CLOCKS
AND JEWELRY.
Norway, Maine.

AMONG THE FARMERS.

"SPRING THE FLOW."

Correspondence on practical agricultural topics
is solicited. Address all communications to
Editor of this department to HENRY D.
HARRISON, Agricultural Editor Oxford Item,
Oxford, Me.

How I Grow Grass.

ADDRESS BY VICE PRESIDENT L. E. MC-
INTIRE AT DAILY CONFERENCE.

In the first place, I want to tell you a
little something of the land I try to grow
grass on. I would like to explain to you
as far as possible, the nature of the
soil, its location to the frost line, and
other conditions I have to consider in
connection with my other farm work.

I am a strong believer in crop rotation,
as far as practicable, but I have one sec-
tion that is called brood intervals. This
piece of land grows grass for three or
four years before it is plowed or fertilized
in any way. This section is below
the frost line, and one year of frost is
not a safe place to plant corn or pota-
toes. We will call this section number
one. From this land we come to a ridge
of land sloping down to the river. This
land is composed of a gravelly loam,
and is natural corn land. We will call
this ridge section number two, or home
farm. In connection with this, my home
farm, I have twenty acres of good
land, well adapted for growing
grass, grain or potatoes, but with this
disadvantage, that it is not profitable to
haul barnyard dressing up this hill. This last
section we will call section three.

These three sections comprise
the farm I have had to do with for a
number of years. I always liked to
see a good crop of grass, in fact, I
like to see any good crop of well tilled
land; it seems to bring us nearer in
touch with nature than most any other
crop.

However, I think it was some hungry
Holstein cattle that stimulated me more
than anything else to grow grass for
lay, in order to feed them through the
long cold winters, and have them come
out in good condition in the spring. I
started to increase my hay crop in the
section we called the hill farm, or sec-
tion three, by the use of ashes. I had no
trouble to grow a good crop of grass for
hay, but the ashes were heavy and the
expense of hauling them was great. So I
began to investigate and experiment
with chemicals, and soon found I could
haul more value with a pair of horses in
one load of chemicals than five or six of
ashes. Consequently, I dropped out the
ashes, and for seven years have been
using chemicals.

Now in regard to treating this land for
a crop of grass. I have told you this
land was adapted for growing grass,
grain or potatoes, but as I am a breeder
of Holstein cattle and not a potato grow-
er, I grow grain and grass to use at
home on the farm. And I would like to
state right here that years ago I learned
that in order to live from a farm, one
must produce something to turn into
money, for money we must have to pay
the bills. The nearer a finished product
we can sell from the farm, the greater
the profit.

I break up a section of this land in the
fall, removing all the loose stones. In
the spring I thoroughly pulverize it, us-
ing about five hundred pounds of chem-
icals to the acre, and sow it to oats.
After the oats are off in the fall, I plow
the land in, and in the spring I plow
it up until it is like a garden spot, this
time using from eight to ten hundred
pounds of chemicals to the acre, sowing
oats and grass seed. As I am a farmer
and believer in clover, I sow quite a per-
cent of clover seed, and have never failed
to get a good stand of clover. By using
the grass plant in the fall, and the clover
to the acre, the second spring, I get as
much hay the second year as the first.

Now in regard to my home farm, sec-
tion number two, where I raise my corn
and practice a four-year rotation; corn,
oats and grass. The manner in which
this land is treated is this: I raise my
first year for corn, I break up a section
in the fall, turning under a fair amount
of barnyard dressing. In the spring I
go over this section with another heavy
plow, and then I plow it up until it is
ready to plant corn, using a small amount of fertilizer,
drilled in at time of planting. I want
to impress on your minds that this field
of corn has thorough cultivation. After
the corn is taken off in the fall, I plow
this land in, and in the spring I plow
it up, and sow it to oats and grass seed,
and about five hundred
pounds of chemicals used to the acre.
From the first year, with three hun-
dred pounds of chemicals used as a top-
dressing, the second spring, I get two
crops the second year.

The section called number one, or the
interval, is kept in grass practically all
the time. I do not plow it, but I raise
manure or chicken. If any part of
this section is winter killed or foul grass
in the fall, I plow it up thoroughly,
pulverize it in the fall, using the chem-
icals with only a small amount of nitrate
of soda. At this time I use only red-top
and timothy for seed, and plan to get
the following spring, about the time the
snow goes off, I have had to plow, and
plant, and must have a perfect seed bed
to do its best. I have also learned that
a thick even stand, with practically no
gaps, is the quick start, practically in-
sures the crop against drought.

In connection with my grass crop, I
sow ten to twelve acres of rye, and
then if any of my grass land winter kills,
or through any other cause I have a
shortage of hay, I cut these oats and
clover, and use them for hay; other years I
let them ripen for grain.

In conclusion, I would add that in
order to grow a good crop of grass, or
any other crop, a good crop of any kind,
I have learned this lesson: Do the right
thing at the right time, and in the right
place; and do it thoroughly.

Niles Blanchard of Madison sold
Frank Thompson of Skowhegan thirteen
lambs that averaged to weigh over one
hundred pounds alive. Thompson's lambs
were from seven months old, and
were far and away the best that have
come into Skowhegan this year. The
lambs were from a patch of rape, some-
thing from the cabbage family that he
planted for the first time in the fall.
Blanchard sowed the rape broadcast
the last week in June, and the lambs
were turned into it when they were
about a month old. The rape was cut
in September. At that time they weighed
sixty-five pounds apiece, and the sub-
sequent gains were made wholly from
rape. Mr. Blanchard is so well pleased
with these results that he plans to have
more of both lambs and rape another
year. The largest lamb weighed one
hundred and eight pounds alive.

In the olden times the farm was a
general leading place in the winter. The
farmer loaded at the store or mill shop;
the cows loaded in the stable, as the
milk pails proved; the horses loaded and
grew soft and fat in their stalls, and
the very hens loaded on the roost wait-
ing for spring before beginning to lay
eggs. A wonderful awakening has
come! The modern farmer is on the job
every day of the winter; the cows are
doing their best to provide plenty of
milk; the hens are doing their best to
provide plenty of eggs; the horses are
doing their best to provide plenty of
manure; and the cheerful cackle of
the hens on these bright December
days attests the fact that they are
inspired by the best of intentions to
make good at forty-five
cents a dozen.—Farm Journal.

A Dairy Farm in Maine.

THE WORK OF BENJAMIN TUCKER, OF
OXFORD COUNTY, WITH A HERD OF
HOLSTEINS.

For many years, in fact, ever since I
have known anything of public agricul-
ture in Maine, I have been acquainted
with Benjamin Tucker of Norway, and
have known of his fine dairy work. Al-
most by instinct, he has been able to
bring together one of Maine's finest
herds of Holsteins, to make his name as
a breeder known over a large area, to
increase the productiveness of his farm
beyond even his own most sanguine
expectations, to make many qualities that
forms man's greatest monument.

Mr. Tucker is now eighty years of age,
but is hale and hearty, and as earnestly
interested in all that can count for
progress in his work, in his town and in
the state as any man of half his years.
The writer saw him recently in attend-
ance upon the meeting and noted the
influence he still exerts. Mr. Tucker
was born in Backfield, but came to Nor-
way while still young. He at once locat-
ed on the farm where he now resides.
The son, William M., now ably assists
the father in the general management of
the farm, and the entire management of
the stock of five hundred Rhode Island Reds,
which helps materially to swell the re-
ceipts of the farm. Mr. Tucker counts
himself, indeed, fortunate that his pre-
sent crop and example have laid the founda-
tion for the work of a second generation
upon the farm of his own creating.

The farm contains 235 acres, all in one
block. The present house was built in
1848. About sixty acres are in cultivation,
and the hay crop is the heaviest
single crop. The average yield of corn
years has been a hundred tons, but this
year in the abundant yield that came to
Maine, it exceeded that amount con-
siderably. The present year's yield was
a new one was set to take its place
a few years ago, and this season it has
yielded the largest crop and the largest
apples for years, the amount to sell be-
ing a little more than four hundred bar-
rels.

Eight acres of corn furnished much
grain and a large amount of silage. Mr.
Tucker could not bring himself to plant
sweet corn at the prices that have pre-
vailed, but may do so now that the price
has been so markedly raised. The usual
rotation followed for corn, oats and
peas, and then grass for two or three
years. This rapid rotation enables
him to grow an abundance and a variety
of fodder crops and to take full ad-
vantage of the benefits of tillage. No
attempt is made to raise potatoes as a
single crop, as all the land is needed
for the production of fodder plants.

As before stated, this is a dairy farm.
The herd now consists of thirty-two
cows, and a number of calves. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for thirty-three years,
and every day of that time it has been
covered by his farm teams. He intends
to stick to this plan as long as he is
able to do so, and he always has been
in the cow-tens of the village. These cows
have averaged by actual official calcu-
lation two thousand pounds of milk in a
year. One cow has averaged over three
thousand pounds in five months. These cows
are tested each year and there has been no
recession for the last fifteen years. Mr.
Tucker has maintained a milk route to
Norway village for

TERMS.—\$10.00 a year in advance. Single copies 5 cents.
ADVERTISEMENTS.—All legal advertisements are given three columns free of charge. For all other advertising space, apply to the publisher. The rate for one square of 10 lines is \$1.00 per week. For longer space, apply to the publisher. The rate for one square of 10 lines is \$1.00 per week. For longer space, apply to the publisher.

SINGLE COPIES.
Single copies of this paper are for sale at the following places in the county:
South Paris, Maine: Atwood & Forbes.
Bangor, Maine: The Bangor Daily News.
Bangor, Maine: The Bangor Daily News.
Bangor, Maine: The Bangor Daily News.

Coming Events.
Jan. 15.—Western Maine Poetry Association, New Hall, South Paris.

NEW ADVERTISEMENTS.
Chas. H. Howard Co., South Paris, Maine.
Chas. H. Howard Co., South Paris, Maine.
Chas. H. Howard Co., South Paris, Maine.

Here and There.
A peculiar situation would seem to be about to develop in what is known as Bayville in the town of South Paris. The residents of that place will apply to the legislature for a charter for a village corporation. According to the Bayville Record, the residents of that place will apply to the legislature for a charter for a village corporation.

According to Champ Clark, the Democratic tariff plan in the House is to revise the tariff schedule by schedule, with attention paid only to the tariff schedule. The tariff schedule is to be revised by schedule, with attention paid only to the tariff schedule.

Why "nearly" all the schedules? There isn't a doubt that every schedule of the tariff schedule is to be revised by schedule, with attention paid only to the tariff schedule.

An English journalist has recently made a flying trip to America, spending thirty-six hours in the country, and which he will now write with the knowledge and experience of him. He must be trying to emulate Poutney Bigelow in the matter of the tariff schedule.

The Waterville Sentinel carries an advertisement from the country carrying the case of the Sturgis deplis to the United States Supreme Court. It is to be hoped that the amount of information he succeeds in acquiring will not be so bad as the chunk that Poutney handed out on his return.

Plans are now said to be complete for the longest tunnel in the world, from New York to Chicago. At first thought it may not seem that there is any necessity for a tunnel through the country between those cities, but it should be explained that the tunnel is only one large enough to carry telephone and telegraph wires and a pneumatic tube for transmission of express packages.

In these days when the tendency is to reduce the length of the working day, it is almost surprising to learn of an instance where an increase is to be made. It is, it would be surprising to the people affected, about 25,000 of them, were not government employees in Washington and the increase only from six and a half to seven hours a day. It is not that they are so fond of the long day, but that they are so fond of the long day.

A book of poems entitled "Immortalities" written by Mrs. Cora A. M. Davis has been presented to the Free-Land Library by Mr. Francis Davis of Corvallis, Me.

A drama entitled, "Farm Folks," followed by a dance was given by the Pythian Sisters, Dec. 16. Although it is not for the ladies of the Pythian Sisters, it was a large attendance.

Mrs. Silvia Jane Haskell, a former resident of this town, died at the home of her son, Clarence Haskell, at West Poland Dec. 22.

Rev. Mr. Graham preached at the Congregational church Sunday evening, Dec. 26. The sermon was on the subject of "The Son of Man."

In addition to the other pasts with which the country is infested, it is said that the seventeen-year locusts are due to make another appearance next year. Fortunately for New England, they do not flourish in this corner of the continent.

Portland people got concerned the other day about a very cleverly executed counterfeit Canadian quarter which was in circulation, but the concern disappeared when they found that it was genuine.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

A peculiar case in the town of North-port has recently attracted attention. A Chicago millionaire has been offered an extensive summer property in the town, valued at about \$50,000, wished to have some changes made. He owned a strip between the water front and the highway which was narrow, and had enlarged his estate by buying considerable on the other side of the road. He asked to have the road widened and the highway widened, and he asked to have the highway widened, and he asked to have the highway widened.

Dr. M. A. Allen Starr, addressing the Academy of Medicine in New York the other night, said that we live too fast, and other physicians expressed the common sentiment that the famous American hustle is what is overhauling the insane hospitals. Interesting, but really not news.

THE OXFORD BEARS.

THE DOINGS OF THE WEEK IN ALL SECTIONS OF THE COUNTY.

Paris Hill.
First Baptist Church, Rev. G. W. F. Hill, pastor. Preaching service at 10:45 A. M. Sunday School at 12. Sabbath evening service at 7:30. Prayer meeting Thursday evening at 7:30. Communion meeting the last Friday before Christmas at 7:30. W. C. Curtis was the chief business the past week.

Bethel.
Mr. John Haggard, one of Bethel's prosperous farmers, passed away last Sunday afternoon at 12. He was 80 years old and had been ill for several days. He was buried at 10 A. M. Monday morning at the Bethel cemetery. Funeral services were held at his late home Thursday afternoon at 2 P. M. The Rev. W. C. Curtis was the chief business the past week.

West Paris.
Mr. and Mrs. Luther M. Irish and daughter, Elizabeth, spent Christmas week at the home of Mr. Irish in West Paris. Mr. Irish was in Portland Wednesday and Thursday.

Leonard Gills, an employee of the Maine Alpaca mill at Sanford, had his leg crushed Monday by an overturned pulley while he was working on a water pump. He was taken to the hospital and died later at the hospital. He was 28 years old and unmarried.

Work on the addition of the Cushman Paper Co.'s mill in Augusta is progressing daily. There are at present 100 men employed there and the excavation for the head gates which control the water for the new graving mill is nearly finished and the excavation for the main building is well along.

Maine has but one survivor of the Mexican war, Capt. David Webster, of Boothbay Harbor. He has followed the sea all his life, and although 87 years of age he spends his winters in a comfortable home in the city of New York, where he is well known to the tourists who stop at Harpswell, Bailey's and Orr's Islands.

Early morning milk men found the body of Charles A. Arnold lying on the street, aged 42, at the corner of State and Commercial streets. He was found by the milk men at 5 A. M. and was taken to the hospital. He was 42 years old and was a resident of the city of New York.

Neighbors who were attracted by flames pouring out of the camp on Monro's Island of Alexander McGonigle, a 60-year-old man, were killed by the fire. The fire was caused by a stove which had been left burning and the fire spread to the main building. The fire was caused by a stove which had been left burning and the fire spread to the main building.

Falling into a tub of boiling hot water which was being used while butchering a pig at the home of Mr. McGonigle, the four-year-old son of William Whitten, was submerged and so badly scalded that he died after terrible suffering. The fire was caused by a stove which had been left burning and the fire spread to the main building.

Robert Crockett has finished his work as night operator at the Bethel mill. He was elected to the position for the ensuing year Dec. 17. They will be installed Jan. 7. The officers elected were: President, W. C. Curtis; Vice-President, W. C. Curtis; Secretary, W. C. Curtis; Treasurer, W. C. Curtis.

We have just received a lovely Christmas and New Year's card from Mrs. Jennie H. Crockett, of Bethel. The card was sent to her by her son, Mr. H. Crockett, who is a resident of the city of New York.

Mr. and Mrs. Frank Bennett have gone to Montreal to spend Christmas with their son Guy. Mr. Bennett is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

THE OXFORD BEARS.

THE DOINGS OF THE WEEK IN ALL SECTIONS OF THE COUNTY.

Paris Hill.
First Baptist Church, Rev. G. W. F. Hill, pastor. Preaching service at 10:45 A. M. Sunday School at 12. Sabbath evening service at 7:30. Prayer meeting Thursday evening at 7:30. Communion meeting the last Friday before Christmas at 7:30. W. C. Curtis was the chief business the past week.

Bethel.
Mr. John Haggard, one of Bethel's prosperous farmers, passed away last Sunday afternoon at 12. He was 80 years old and had been ill for several days. He was buried at 10 A. M. Monday morning at the Bethel cemetery. Funeral services were held at his late home Thursday afternoon at 2 P. M. The Rev. W. C. Curtis was the chief business the past week.

West Paris.
Mr. and Mrs. Luther M. Irish and daughter, Elizabeth, spent Christmas week at the home of Mr. Irish in West Paris. Mr. Irish was in Portland Wednesday and Thursday.

Leonard Gills, an employee of the Maine Alpaca mill at Sanford, had his leg crushed Monday by an overturned pulley while he was working on a water pump. He was taken to the hospital and died later at the hospital. He was 28 years old and unmarried.

Work on the addition of the Cushman Paper Co.'s mill in Augusta is progressing daily. There are at present 100 men employed there and the excavation for the head gates which control the water for the new graving mill is nearly finished and the excavation for the main building is well along.

Maine has but one survivor of the Mexican war, Capt. David Webster, of Boothbay Harbor. He has followed the sea all his life, and although 87 years of age he spends his winters in a comfortable home in the city of New York, where he is well known to the tourists who stop at Harpswell, Bailey's and Orr's Islands.

Early morning milk men found the body of Charles A. Arnold lying on the street, aged 42, at the corner of State and Commercial streets. He was found by the milk men at 5 A. M. and was taken to the hospital. He was 42 years old and was a resident of the city of New York.

Neighbors who were attracted by flames pouring out of the camp on Monro's Island of Alexander McGonigle, a 60-year-old man, were killed by the fire. The fire was caused by a stove which had been left burning and the fire spread to the main building. The fire was caused by a stove which had been left burning and the fire spread to the main building.

Falling into a tub of boiling hot water which was being used while butchering a pig at the home of Mr. McGonigle, the four-year-old son of William Whitten, was submerged and so badly scalded that he died after terrible suffering. The fire was caused by a stove which had been left burning and the fire spread to the main building.

Robert Crockett has finished his work as night operator at the Bethel mill. He was elected to the position for the ensuing year Dec. 17. They will be installed Jan. 7. The officers elected were: President, W. C. Curtis; Vice-President, W. C. Curtis; Secretary, W. C. Curtis; Treasurer, W. C. Curtis.

We have just received a lovely Christmas and New Year's card from Mrs. Jennie H. Crockett, of Bethel. The card was sent to her by her son, Mr. H. Crockett, who is a resident of the city of New York.

Mr. and Mrs. Frank Bennett have gone to Montreal to spend Christmas with their son Guy. Mr. Bennett is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

Mr. and Mrs. A. M. Ryerson have gone to Montreal to spend Christmas with their son Guy. Mr. Ryerson is a resident of the city of New York.

THE OXFORD BEARS.

THE DOINGS OF THE WEEK IN ALL SECTIONS OF THE COUNTY.

Paris Hill.
First Baptist Church, Rev. G. W. F. Hill, pastor. Preaching service at 10:45 A. M. Sunday School at 12. Sabbath evening service at 7:30. Prayer meeting Thursday evening at 7:30. Communion meeting the last Friday before Christmas at 7:30. W. C. Curtis was the chief business the past week.

Bethel.
Mr. John Haggard, one of Bethel's prosperous farmers, passed away last Sunday afternoon at 12. He was 80 years old and had been ill for several days. He was buried at 10 A. M. Monday morning at the Bethel cemetery. Funeral services were held at his late home Thursday afternoon at 2 P. M. The Rev. W. C. Curtis was the chief business the past week

Cooper, W. E.,	\$ 2.50
Gray, Robert and Emma, homesteaders	20.00
Howe, Henry, hater of, no called, unknown	
as follows, beginning at the	
mouth of the Little Annapolis	
River, as it was in 1850, at the	
mouth, easterly corner of the	
northerly line of section 16, thence	
south, twenty degrees east, seven	
ty one and one half rods, to center	
of the river; thence northerly up	
the center of the river to the	3.00
mouth,	3.00
Libby, Eugene, Potte land and barn,	11.00
Recon, Recort,	

A. B. JACKSON
Collector of Taxes of the
Town of Paris.

Dec. 17, 1910.

Wanted.

A good housekeeper. Middle aged, or widow lady preferred. Small family on a farm. Modern well furnished house, good wages, right person.

J. S. DUDLEY,
West Paris, Me. R. F. D.
487

We Do All Kinds of....

POWDER PRINTING.

.....
A No.