

Special Notice.

THE TERMS of subscription to the REPUBLICAN are as follows:
\$1.00 per year in advance.
\$1.00 per month during the first six months.
\$1.50 per month after six months.
When subscribers request the discontinuance of the paper at the expiration of the time paid for, the request will be complied with.
In all other cases the REPUBLICAN will be sent till an explicit order for its discontinuance is received, and all arrangements paid according thereto.

ROBERT B. SHOW,
Editor and Publisher.

PEWERTON,
NEW JERSEY LANDS
FOR SALE.

IN TRACTS TO SUIT PURCHASERS.

21,000 Acres

Of Superior Soil,
on Camden & Atlantic Rail Road,
IN ONE BODY,
IN THE BEST LOCATION.

IN SOUTH JERSEY.

LANDS SHOWN FREE OF EXPENSE.

Apply to
R. WRIGHT,
Keweenaw, Atlantic Co., N. J.

Also many thousand acres of Cranberry lands. Circulars or other information cheerfully forwarded.

FARM S!
AND
FRUIT LANDS!
AT
LONG ACOMING.

SITUATED

15 Miles

FROM PHILADELPHIA.

ON THE CAMDEN AND ATLANTIC R. R.
and on the RARITAN & DELAWARE R. R.,
the great thoroughfares between New York
and Philadelphia. These lands are so cheap
as to be within the reach of all; they are适
most fertile in New Jersey and most admirably
adapted to every species of fruit culture and
market-gardening, grain, and stock growing.

The Climate Is Unsurpassed,
Being a little removed from the arid latitudes
extreme in the central part of South Jersey.

PURE, SOFT WATER,
STONE QUARRIES,
MARL BEDS,
MILLS,

A pottery facility for extensive manufacturing
are found here.

The best of Schools,

The best of Stores, and

The best of Mechanics.

There is no lack of HOMES will find their ideal
home by inquiring of

F. KIMBALL,
Longcoming,
CUMBERLAND CO., N. J.

House and Lot For Sale,
IN ABSECON.

THE Subscribers offer his House and Land
attached, for sale. This property is conveniently
located in Absecon, and is a rare opportunity
for those desiring to secure a residence
of land, in good condition for fruit or
truck-farming—on two streets. The house
has recently been thoroughly repaired, and is
convenient and convenient. There are four
rooms on the first floor, four on the second, and
four finished-chambers in attic. There is a good
well of water in the yard.

All inquiries answered, and the premises
shown to persons desiring to view the same.

M. SAMPSON,

Absecon, N. J.

Nov. 1st, 1867.

Farm at Private Sale.

THE subscriber will sell at Private Sale, his farm
in Egg Harbor Township, near English Creek,
containing 112 acres, a part in a good state of
cultivation, the balance unimproved and salt
marsh with valuable oyster flats attached. The
said Farm will be sold at a bargain, as the property
ever has remitted, for past due, legal expenses
JOSEPH BOULL.

Feb. 6, 1867
(27-31)

Near the premises.

SAM'L S. SOMERS.

13-14.

For Sale.

A valuable Business Stand and D. ceiling, with
a few pieces of stock. We would also inform
the public, that we are selling off our entire
stock of Dry Goods, Groceries, Books, Shoes,
Bags and Caps, at cost to close business. For
particulars inquire of

M. B. RUSLEY & CO., on the premises, or of

P. T. FRAMPTON,

No. 108 Vine St., Philadelphia.

This stand is within one hundred yards of the
Absecon Depot on the Camden and Atlantic
Railroad, fronting on the main street. Any per-
son dealing a good business stand in this village,
will do well. Give us a call.

14-15.

FOR SALE!

A house and lot of ground containing half an acre,
situated in Egg Harbor about six miles be-
low Absecon, near School and Church, also
with a house built of the Bay, where every-
thing that comes from the Bay can be obtained.
A good Well of Water by the door, paid by
water from Absecon to Somers Point every day.
Terms reasonable. For particular apply to

D. BOMFIRE RUSLEY,

10th St., May's Landing, N. J.

or to SAMSON, R. HENRY,
Somers Point, P. O.

12-13.

LUMBICIRI!

Pine and Cedar Lumber of every description
to order. Pine Shingles (solid cedar heart wood),
average 7 inches wide, \$20 per 1000.
Small quality shingles (about 11 inches
wide) \$10 per 1000.
Plastering bats, \$1 per 1000.
Gilding bats, \$4 per 1000 ft.
Terms cash on delivery.

R. B. COLWEAT,

Weymouth, N. J.

12-13.

WAGONS!

The undersigned having fitted up a shop in
Wood, Atlantic County, is now prepared to ex-
ecute all orders in horses. The patterns of his
former customers is earnestly solicited. There
now at the shop Buggies and Carriages for sale.

JOHN H. WILSON,

Deafness, Blindness, and Deafness

TRATED with the utmost success by Dr. J.
HAGG, Optician and Audiologist (formerly of Ley-
den, Holland), No. 610 Pine St., Philadelphia.
Testimonials from the most reliable sources in the
City and Country can be seen at his office. The
medical faculty are invited to accompany their
patients as he has done in his practice.

ARTIFICIAL EYES inserted without pain.

No charge made for examination.

12-13.

South Jersey Republican.

VOL. 4. NO. 33.

HAMMONTON, N. J., SATURDAY, MARCH 23, 1867.

2.00 PER YEAR

HAMMONTON!

DENTISTRY

In All Its Branches.

Any style of Plate for Artificial Teeth is used.
MINERAL, GOLD, SILVER, VULCANITE,
etc., made when desired, and at

REASONABLE RATES

style for sets of Teeth—a specialty at this office—
presents many advantages—it is one-third
lighter than Gold or Silver, and much stronger;
it will stand better in service, never get out of
repair and can be afforded at a moderate price;
is impervious to moisture, and has the strength of
the strongest crevices for the accumulation of food.—
For fuller information

Send For A Circular.

FILLING and EXTRACTING
to the best manner. Chloroform and Ether, Laugh-
ing Gas, and Anesthesia by spray, when desired.
At

DR. M. KEIM'S OFFICE
(Formerly with Dr. Lukens of Arch Street.)

23-24

Hammonton Land Office.

In consequence of the great inquiry for im-
proved Farms by persons who are in correspond-
ence with me from all parts of the country, I
have opened a Real Estate Register. Persons
desiring to sell their places can find purchasers
by leaving description of property at this office.
My facilities and experience in this business
will guarantee satisfaction.

R. J. BYRNES,
27-28.

Hammonton.

A Business in Real Estate belonging to
Stephen Colwell in the Weymouth tract, will
be executed by,

E. WRIGHT,
29-30.

Elwood, N. J.

JOSEPH H. RIBBLEY.

ATKINSON J. CREAMTON,
Risley & Creamton,
SHIP BROKERS and GENERAL COMMISSION
JOY MERCHANTS,

And Importers of
WEST INDIA PRODUCE,
Charleston, S. C.

Consignments of vessels and cargoes solicited.
Charters made and freights pictured.

Orders for Cotton, Rice, Naval Stores, Pitch-
Pine, Timber, and Lumber promptly filled.

JOS. E. P. ABBOTT,

Attorney at Law, Master &
Examining in Chancery.

MAY'S LANDING, N. J.

Collecting and Business in Justice Court
promptly attended to.

JOHN B. HOFFMAN,

ATTORNEY AND COUNSELLOR AT LAW,
SOLICITOR, MASTER AND EXAMINER
IN CHANCERY.

Cape May, C. II., New Jersey,

Now always attends the Atlantic County Courts.

17-18.

To Whom It May Concern?

I have resumed the practice of the Law, and
will attend the Courts of Atlantic and Gloucester
Counties.

JAMES M. SCOVEL,

Camden, Nov. 30, 1866.

17-18.

Charles T. Reed,

Attorney at Law,

OFFICE, N. W. COR. MARKET & 4TH STS.

CAMDEN, N. J.

CONVEYANCING DONE.

AND
Acknowledgements of Deeds Taken.

At the County Clerk's Office, by

D. SOMERS-RISLEY,

County Clerk.

40-41.

THOS. AUSTIN,

Many years engaged as a practical Surveyor, has
settled at Hammonton!

Where he intends carrying on his business.

2nd Orders left for him Box 35, P. O. Rail-
way Depot, or in care of R. J. Hynes, Esq., will
meet with prompt attention and dispatch.

W. WRIGHT, M. D.

PHYSICIAN AND SURGEON.

Is now located at John Prichard, about two miles
below Absecon, where he is prepared to attend to
all calls.

Charges \$1.00 visit for all visits within a
miles. All over a mile extra. All office prescrip-
tions must be paid for on delivery.

Approved February 15, 1867.

An act to establish Normal School Boarding
Houses.

1. It is enacted by the Senate and General As-
sembly of the State of New Jersey, That the
trustees of the State Normal School be, and they
are hereby authorized, to make and to let titles
for, in the name of the State, to all those certain
lands and buildings in the city of Trenton,
and intended for boarding houses, bounded on
the north by Model Avenue, on the west by Clinton
Street, on the south by land of Charles N.
Cheverill, and on the east by land of Samuel T.
Forman; said lands and buildings to be held by
the said trustees for the use of the State, and
shall have power to fess all the said lands and
buildings to the best advantage.

2. And it is enacted, That the president of
the said corporation shall be chosen by a majority
of the members thereof; provided always, that
the said president shall be a member of the said
corporation, and shall be elected by a majority
of the members of the said corporation, and
shall be chosen annually.

3. And it is enacted, That the property and
effects of said corporation shall not be liable to
any tax or assessment.

4. And it is enacted, That this act shall be
deemed to take effect immediately.

Approved February 15, 1867.

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Is now located at John Prichard, about two miles
below Absecon, where he is prepared to attend to
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Charges \$1.00 visit for all visits within a
miles. All over a mile extra. All office prescrip-
tions must be paid for on delivery.

Approved February 15, 1867.

STATE OF NEW JERSEY.

TREASURY DEPARTMENT.

Trenton, January 31, 1867.

Notice is hereby given that all the circulating
notes of the "National Bank" at Paterson, N. J.,
must be presented at this office for redemption
within six months from the date hereof, after
which time the securities deposited here will be
surrendered to the said association.

HOWARD IVINS,

State Treasurer.

Trenton, Nov. 1, 1866.

15-16.

STATE OF NEW JERSEY.

TREASURY DEPARTMENT.

Trenton, Nov. 26, 1866.

[Advertisement.]
Concrete Bricks.
We ask attention to the following testimonials as to the value of our concrete brick. They are but a few of the many received.
E. C. SNOW & SONS.
Hampton, N. J., Feb. 5th 1867.

OFFICE OF PIXLEY, HALL & KINSEY,
(Wood-Merchants).
233 S. Water St., CHICAGO, Jan. 9, 1867.

DEAR SIR: In answer to your inquiry respecting my residence, which is built of Concrete Blocks, I sincerely give you the following statement. I moved in the building in March, 1866. I find it perfectly impervious to frost and moisture. It is less affected by outside temperature than any building I ever lived in, and requires less fuel to keep it comfortable. The walls are beautifully finished, without sawing or planing, affording no harbor for rats. I am fully convinced by my experience, that it is the best building material now in use, and much cheaper than clay brick, while its external appearance is more desirable, from its close resemblance to granite.

Although costing less than clay brick, my preference would lead me to pay more for it rather than use anything else.

Yours truly,

B. F. PIXLEY.

ILLINOIS CENTRAL RAILROAD COMPANY,
Div. Engineer's Office—Fourth Div.,
CHICAGO, Jan. 5, 1867.

GENTS: I have thoroughly tested, and am now using the "Concrete Building Blocks" made by "Roger's Portable Concrete Press," and regard them as the best building material known—stone excepted. The buildings, I am inclined to the North Division, appear impervious to frost and moisture, and I cheerfully recommend them for general use.

Yours Respectfully,
ISAAC L. SCHROEDER,
Architect, Ill. Cen. R. R. Co.

LAKEVIEW, COOK CO., ILL.
Jan. 10, 1866.

DEAR SIR: The Concrete Bricks which were laid in my cellar wall two years ago, have answered as well as any stone wall, and better than clay brick in keeping out frost and dampness. I recommend their use, as I believe they will prove a general advantage in building.

Yours Respectfully,

EDWARD McCONNELL.

PETERSON & PATTERSON,
Dealers in Gas Fixtures, Plumbing Materi-
als, &c.

88 Washington St.,
CHICAGO, Jan. 16, 1867.

GENTS: Having been extensively engaged in contracting for the erection of brick and stone buildings in this city, I do not hesitate to state that the "Concrete Building Blocks," made by "Roger's Portable Concrete Press," are admirably suited for building purposes. During my experience as a builder, I have never met with anything equal to the Concrete buildings for cheapness and durability, while the entire exclusion of frost and dampness secures dry and healthy apartments. The cost of laying wall is materially lessened by their additional size over common brick, and when complete it approaches nearer to a granite building in appearance than any other material.

Yours Respectfully,

N. E. PETERSON.

OFFICE OF JOHN SCANLON,
Felt and Composition Roofer,
Masonic Temple, 85 & 87 Dearborn St.,
CHICAGO, Jan. 15, 1867.

GENTS: I am building four two-story basement houses this season, and to make use of "Concrete Building Blocks." Will you please inform me if I may rely on getting them. I much prefer this material than any clay brick, inasmuch as it is my opinion they are more durable and in every respect desirable. I have regretted exceedingly I did not apply them in the block of nine houses erected last year, and just being finished on Wells Street. I am confident it would have saved me considerable in the cost, and made my property more valuable, as your material much resembles granite. Let me hear from you at once.

Yours, etc.,

JOHN SCANLON.

OFFICE OF LYMAN BRIDGES,
Dealer in Building Material and Ready-
Made Houses,
Masonic Temple, 87 Dearborn Street,
CHICAGO, ILL., Dec. 10, 1866.

GENTLEMEN: In compliance with the request of Mr. Magnusson, Asst., I have examined the Patent Concrete Building Block, Roger's Patent, as used in a building on Oak Street, this city, and find it to be a durable and cheap material for building purposes.

I am, gentlemen, very respectfully,
Your obedient servant,
LYMAN BRIDGES.

OFFICE OF JEWETT & BUTLER,
Importers of Hardware & Cutlery,
18 Lake Street,
CHICAGO, Jan. 22, 1867.

DEAR SIR: I have inspected dwellings in the North Division, built of "Roger's Patent Concrete Blocks," and as far as I am able to judge, consider them not only ornamental but thoroughly impervious to the action of the elements.

I should feel sure that a dwelling constructed of this material would be totally free from dampness.

O. R. Butler.

DEAR SIR: Last spring I built a cellar at Lakeview, with the bricks made by Roger's Patent Press. The cellar is impervious to frost—gives every satisfaction, and may be seen by any one.

Lakeview, Jan. 18, 1867. C. COOKSON.

CHICAGO, Aug. 10, 1866.
This is to certify that I have examined the Concrete Bricks, manufactured by Lewis J. Magnusson, and found them to be an excellent building material, being both economical and durable. It is not affected by frost or dampness—will stand any pressure, render buildings warm in winter and cool in summer—requires no heating or cooling, and harbors in the wall as it gets older.

Should I build for myself, it would be my choice to preference to any other building material, believing as I do that it possesses all the above named advantages.

WILLIAM WILSON, Contracting Mason & Builder.

OFFICE OF E. E. RUGBY,
Importer and Jobber of Paper Hangings,
Window Shades, &c., 89 Randolph St.,
CHICAGO, Jan. 12, 1867.

GENTS: I beg leave to state that the exterior walls of my house at Lake View are composed of concrete, which has proved very durable; the house not showing any symptoms of decay or fracture.

E. E. RUGBY, Sen.

I made the above named Concrete Building Blocks at my yard in this city, last summer, with Roger's Patent for sole Contractor.

LEWIS J. MAGNUSSON.

CHICAGO, Jan. 7, 1867.

We clip the following from the Chicago Evening Journal, of Jan. 21, 1867.
CONCRETE.—In presenting the following remarks respecting the nature and uses of the subject of this article, we are conscious of the fact that to many we impart nothing new, but the mass of our readers are doubtless ignorant of its many desirable and durable qualities as a building material. Concrete, for centuries, in some form, has been generally used, mostly as an element for uniting stone, brick, &c., in one solid mass or wall and in no instance, when properly made, has it been known to fail. The structures of the ancients bear witness that the concrete portion of their work exhibit the least signs of decay. It is a well-established fact that a chemical action is produced by the fusion of silicate (pure sand) with lime, that forms a cement that the elements continue to bind as the years roll on. The objection to its use as a building material heretofore has been the difficulty encountered in getting it in a practical form.

We annex the following communication of Professor Mariner, to the Chicago Tribune:

CHICAGO, Jan. 23d, 1867.

MESRS. Editors of the Chicago Tribune,
GENTLEMEN: Having been consulted in regard to the use of concrete for building purposes, I take this occasion briefly to express my opinion upon the subject. The real value of concrete for such purposes, has been proved by long experience, both in ancient and modern times. It has been found to possess in a high degree, the properties of hardness and durability; though soft and friable when first formed, it gradually and continually solidifies until it becomes of great hardness. This effect is due to the chemical reactions and combinations, which take place slowly among the constituents, placed under the action of atmospheric agencies. Hence exposure instead of injuring, actually benefits it, considering its other valuable properties, as for instance: Its economy, its readiness of preparation on the spot, its admittance of being plastered upon directly, for inside or outside finish, without the use of wood, thereby securing greater safety from fire or vermin, its capability of being colored readily to suit the taste. It is surprising that it has not been more extensively used for building purposes, especially in localities where sand and gravel are abundant. It is, for instance, admirably adapted for basements, basement floors, foundations, and for sewers in damp locations—using in such cases of course, water line instead of common lime.

Yours very respectfully,
G. A. MARINER.

Analytical Chemist, 194 S. Water St.

Lumber Brick! Lime! Coal!

ALL KINDS OF

EASTERN, WESTERN AND JERSEY

LUMBER,

CONSTANTLY ON HAND,

And All Kinds of Building Material

RECK & CO.

Pine, Cedar and Spruce Shingles.

SIDING.

LATH, PICKETS, POSTS,

BOARD,

PLANK, JOISTS,

DIMENSION AND BUILDING TIMBER.

BRICKS, LIME, HAIR.

ALSO

COAL, HAY, &c.

TEAK.

CASH ON DELIVERY!

SMITH, TILTON & CO.

HAMMONTON STATION, N. J.

March 6th, 1866.

31-18

10 Acre Lot
On Main Road.

For Sale by WM. A. ELVINS,

Hammonton, April 26th, 1866.

33-18

OUR STARCH GLOSS

Is the only Article used by

First Class Hotels, Laundrys, and

Thousands of Families.

It gives a beautiful polish, making the iron pass smoothly over the cloth, saving much time and labor. Goods down up with it keep clean much longer—consequently will not wear out so soon.

It Makes Old Linen Look Like New.

OIL IMPERIAL BLUE

In the Best in the World

It is soluble in water as well as in oil water. It is put up in the safest, neatest, and most convenient form of any offered to the public.

It is intended not to streak the clothes.

Agents wanted everywhere, to whom we off-

er extraordinary inducements. Address,

NEW YORK STARCH GLOSS CO.,

No. 216 Fulton St., New York.

7-31

GROVESTEEN & CO.,

Piano Forte Manufacturers,

409 BROADWAY, NEW YORK.

These Piano's received the Highest award of

Mr. J. M. Magnusson, Asst., I have

examined the Patent Concrete Building

Block, Roger's Patent, as used in a

building on Oak Street, this city, and find it to be a durable and cheap material for building purposes.

I am, gentlemen, very respectfully,

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Blocks at my yard in this city, last

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Contractor.

LEWIS J. MAGNUSSON.

CHICAGO, Jan. 7, 1867.

JOSEPH PRINTING

Done in the BEST STYLE at the

Refugee Office,

44 M., Hammonton, N. J.

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