INTEREST falling due in this city on the first day of May next, on the following named securities, will be paid on and after that date at the office of the undersigned on presentation of the proper coupons, viz:

The Bonds of the City of Cleveland, (Ohio) issued to the Cleveland and Pittsburgh Railroad

Company 7 per cents.

The Bonds of the City of Cleveland, (Ohio,) issued to the Cleveland, Painesville and Ashtabula Railroad Company 7 per cents.

The Bonds of the City of Madison, (Indiana')

6 and 7 per cents.

The Bonds of the City of Pittsburg, (Penn.,) issued to the Allegheny Valley Railroad Company (payable on the first Monday of May next,) 6 per cent.

The Madison and Indianapolis Railroad Company First Mortgage Bonds, 7 per cent.

The Sciota and Hocking Valley Railroad Company First Mortgage Bonds, 7 per cents.

The Indiana Central Railroad Company Mort-

gage Bonds, 7 per cents.

The Wilmington and Manchester Railroad Company Second Mortgage Bonds, seven per cents. New York, April 29, 1854.

WINSLOW, LANIER & Co., No. 52 Wall-st.

C. Floyd-Jones.,

Division Engineer 3d and 12th Divisions. ILLINOIS CENTRAL RAILROAD. Vandalia, Ill.

Locomotive Engines for Sale.

9 Spruce-st., up stairs.

Dec. 24

Passenger Cars for Sale.

TWO first class Passenger Cars, built by one of generally. the best car builders in the country, for the Baltimore and Ohio Railroad.

Railroad Company wishing first class cars for immediate use.

They will be sold at a bargain for cash or good paper. Enquire at the office of Bridges & Brothers, 64 Courtland Street.

New York, Feb. 21st, 1854.

Lyon's Tables of Cubic Con- York. tents, Etc.

These valuable tables are of great assistance in obtaining the cubic contents of excavations and embankments. Table 1. nal office, 9 Spruce Street, New York, by mail or otherwise.— H. V. POOR, Editor Railroad Journal, 9 Spruce st., N.Y. 19tf Price \$1,50.

Notice to Bridge Builders.

Toposals will be received until Monday June 3 at the Engineers Office, Huntingdon Pa. for the superstructure of Bridges on Trestle Works, of the Huntingdon and Broad Top Railroad.— Plans and specifications will be exibited at the office, or Contractors may present their own plans with their bids.

S. W. MIFFLIN, Chief Eng. Huntingdon, May 6, 1854.

EXTENSION OF TIME.

THE period for receiving proposals for the Su-L perstructure of Bridges and Trestle work on the Huntingdon and Broad Top Railroad, has been extended, by order of the Board of Directors, to Saturday evening, June 24th.

S. W. MIFFLIN Chief Eng. Huntingdon, Pa., June 7, 1854.

IVIDEND NOTICE.—The SEMI-ANNUAL To Locomotive Engine Builders and Engineers.

THE Proprietors offer for rent for a term of L years, with immediate possession, the splendid property, known as the BELLEVILLE IRON WORKS, situated on the Mississippi, directly opposite the City of New Orleans, and within 300 feet of the River, with which it is connected by fine wharves and landings.

The buildings are of brick, with slated roofs, and were erected in 1848 at a very heavy expense; are of a most substantial and durable character and admirably fitted for a Foundry and Machine Shops, or almost any mechanical business. They now contain a new and powerful Engine and Boiler and sufficient machinery, say, planing machines-lathes-boring machines, blacksmith's tools, &c., &c., to employ 100 mechanics, and could be put in working order in a few days. The Buildings cover a lot 300 feet square and are amply large to receive the necessary machinery for the use of 800 to 1000 workmen.

The terminus and depot of the New Orleans, Opelousas and Great Western Railroad is situated about 300 yards from the above property, which could be availed of to great advantage for the manufacture of Locomotives and Railroad work, generally as well as Steam Engines, Sugar Mills, and other descriptions of Machinery.

There are no Shops in New Orleans for the manufacture of Railroad Machinery, and as the Railroad Companies now organized in that city contemplate the construction of over 1000 miles of road,—a large part of which is already under con-TWO first class engines, adapted to a 5 foot, tract,—the property now offered for lease offers a \bot gauge, 22 tons weight, 16 + 20 inch Cylinders, most eligible opportunity for parties desiring to and 5½ and 6 feet drivers, built by one of the best | contract to furnish the Engines and Machinery, makers in the country. New, and offered for sale for those roads. Responsible contractors with because not required by those ordering them. En their works on the spot would have an advantage quire at the office of American Railroad Journal, over Northern Workshops in contracting for the Work of the Railroads terminating in New Orleans.

> The Establishment and prospect of remunerating work to be secured immediately are worthy the attention of manufacturers and Engineers

Applications from responsible parties will be promptly attended to, and to satisfactory parties The above presents a rare opportunity to any the proprietors of the Works can offer favorable terms and arrangements.

Letters may be addressed to

R. B. SUMNER, No. 61 Camp Street, New Orleans;

and further information may be had by applying to Messrs. Barstow & Pope, Pine Street, New

Locomotive Engines.

OR SALE, two Locomotive Tank Engines, 4ft. 8% in. gauge, gives correct mean heights of cross sections with either two or L made by one of the most celebrated and extensive builders three cuttings taken. Table 2. finds the cubic contents, having in Massachusetts, and ready for immediate delivery. These enthe mean heights at each end of the section to be calculated gines are admirably adapted for fast travel with light passenger given. These tables possess advantages in being applicable to trains; weight, 13 tons, with 4 ft. drivers, with leading and trail every variety of bases and side slopes. Engineers and others wheels; cylinders 12½ in, by 20, with a separate cut-off valve. may obtain them by application at the American Railroad Jour- Can be examined at the works of the manufacturer. Apply to

Boiler and Tank Rivets, Nuts and Washers;

All Sizes of Bolts and Bolt Ends

for Sale by BRIDGES & BROTHER, 64 Courtland st., N. Y.

New York.

September, 1850.

For Sale.

Y the Baltimore and Ohio Railroad Company, 24 crate cars, D adapted to Railroad purposes, which will be sold at a reasonable price. For further information, apply to

SAMUEL J. HAYES, M. of M., Baltimore and Ohio R. R. Co., Or BRIDGES & BRO., 64 Courtland st., New York,

To Civil Engineers and Surveyors.

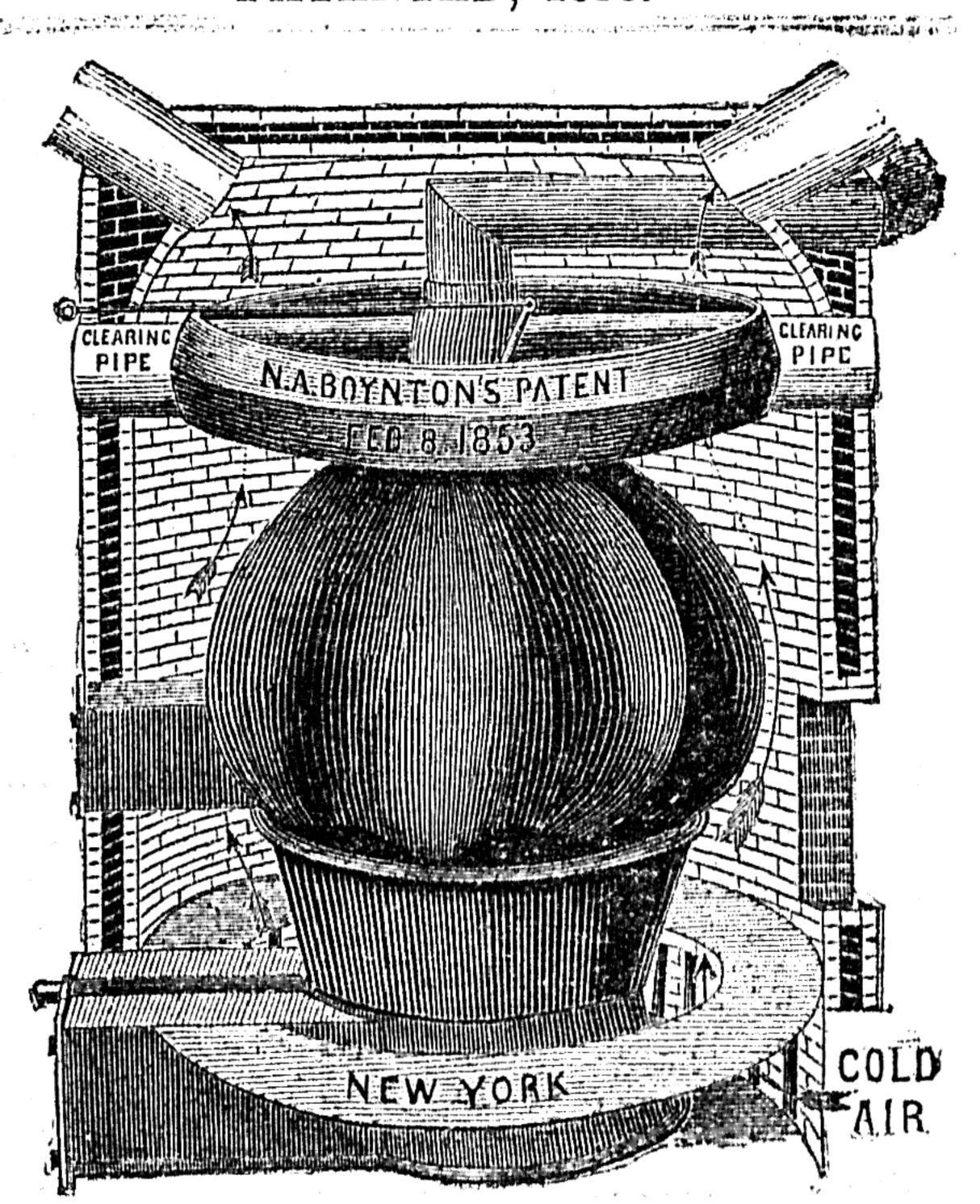
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TRANSITS, Level and Surveyors Compasses Manufactured on the most improved principle and of the Best Quality by THOMAS HUNT, No. 53 Fulton Street,

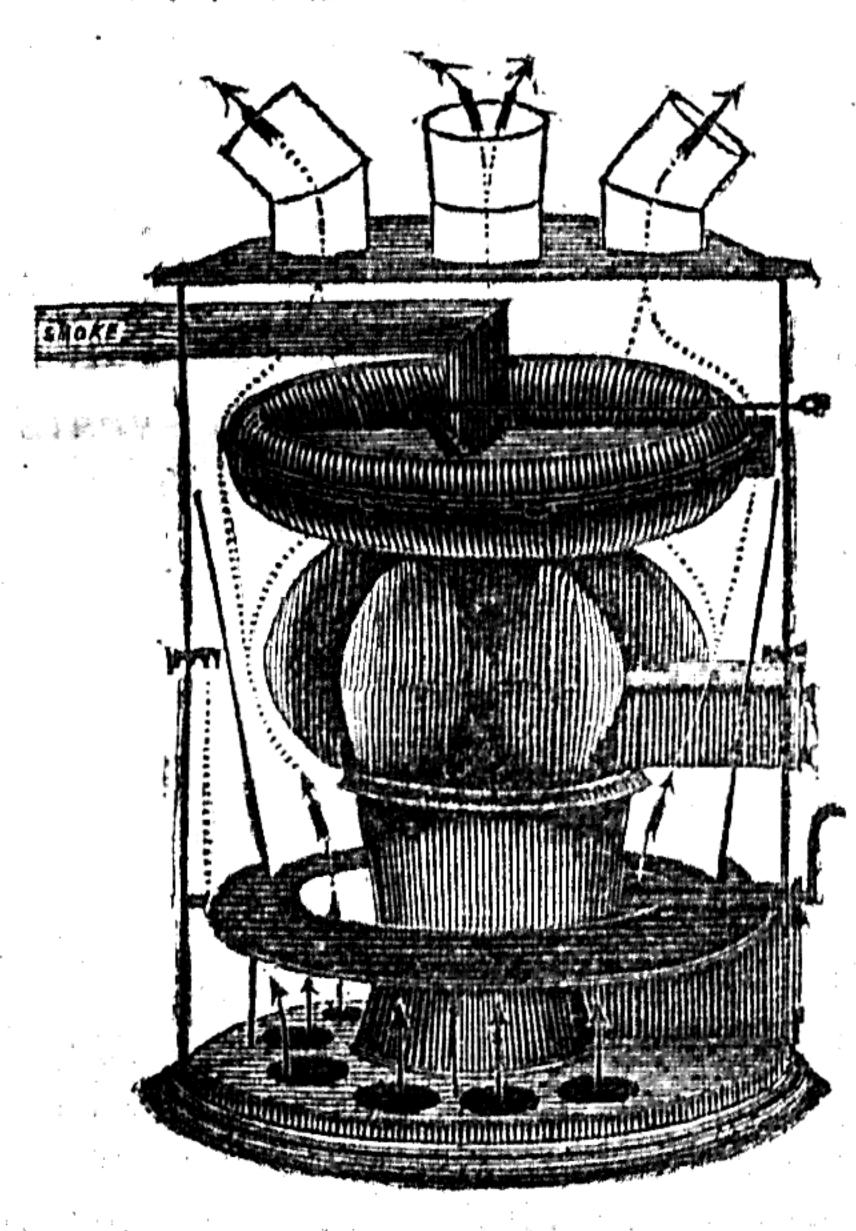
N. A. Boynton's VENTILATING HEATER.

PATENTED, 1853.



BRICK.

FOUR SIZES FOR BRICK WORK. FIVE SIZES PORTABLE.



PORTABLE.

An entirely new Article, possessing advantages worthy the attention of those in want of a Powerful and Economical Heater.

CIMPLE in construction, compact in form, and easily managed and cleaned.

Is entirely of CAST IRON; has but two joints, and those so arranged, as to prevent the escape of Gases and Smoke.

The fire por is lined, the RADIATING SURFACE located above the fire, and equally exposed on all sides to the action of the cold air.

Can be set in Low CELLARS, and, by the attachment of a self-clearing radiator is especially fitted for the use of Bituminous Coal.

Of the above pattern we have four sizes, to be enclosed in brick-work, and five sizes of portables, adapted to all classes of buildings, and can be furnished at a less price than any other heaters of equal capacity in present use.

Manufactured and for Sale, Wholesale and Retail, CHILSON, RICHARDSON & CO. 374 Broadway, New York,

Also 101 and 103 Blackstone-St. Boston.

President.

Railroad Iron.

THE "Montour Iron Company" is prepared to execute orders for Rails of the usual patterns and weights, and of any required length not exceeding 30 feet per rail. THOS. CHAMBERS, Apply to