

PNEUMATICS.

Atmospheric Pressure as a Motive Power.

The Experiments that Have Been Made in England, and How They Have Succeeded.

Description of the Tubes, Trucks, and Exhausting Apparatus.

Projects for Introducing the Pneumatic Despatch into the United States.

Etc., Etc., Etc., Etc., Etc., Etc.

The employment of any one of the forces of nature as a motive power has always at the outset encountered a strong opposition, and generally not a little ridicule; although it can be said, for the credit of mankind, that this ridicule springs only from the ignorant, and the opposition mainly from those whose temporary interest will be incommenced to some extent by the change. The history of the discovery and gradual application of steam to its present manifold uses affords a sufficient illustration of this fact. But now that the world is encircled with iron tracks, and every ocean, lake, and river traversed by vessels thus propelled, the thoughtful men who are never content with the achievements of the present are earnestly inquiring as to whether there is not another motive power which nature, in the richness of her stores, still holds in reserve. This spirit, which will never rest from its researches so long as there is a remote possibility of adding to the present stock of the world's knowledge and experience, has within the past few years been richly rewarded by the adaptation of atmospheric pressure as a motive power. The achievements of this new motor, and the manner in which it is made to operate, will be best understood by a description of the experiments which have been made in this connection.

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Transportation of Passengers by Atmospheric Pressure. But atmospheric pressure has been applied to the carriage of passengers, as well as of mails and other inactive matter. A pneumatic passenger railway has been in successful operation on the grounds of the Crystal Palace at London. The tube in this case has the dimensions of a tunnel, being ten feet in height and nine feet in width, and constructed of brick. This tunnel is about six hundred yards in length, and extends from the Sydenham entrance to the Penge Gate. It contains a single line of rails, and is provided with opening and closing valves at each end, together with all the necessary pneumatic machinery. The pneumatic carriage and the entrance to the tunnel are shown in the accompanying cut.

The first attempt to transport loads through a closed tube by means of atmospheric pressure, was made at Battersea Fields, London, in the month of July, 1861, resulting in a most unequivocal success. Twenty years previous to this an experimental atmospheric railway had been attempted, the main difference between the two being that in the railway the load was drawn upon rails immediately outside the tube, while in the Battersea Fields experiment the load was drawn through the tube itself. In the accompanying cut are represented the tube, the car, and the machinery by which the one is propelled through the other.

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The tube as represented above is of cast iron, in sections nine feet in length, and weighing about a ton, fitted to each other by an ordinary socket-joint. The trucks were constructed of wood, about seven feet long, and enclosed in sheet-iron. Each one was furnished with four flanged wheels, a foot and three-quarters in diameter. The rails on which the trucks ran back and forth were raised ledges, one inch in height and two inches in width.

The propelling power was a simple exhausting fan. At a distance of three feet from each other, two large branch-pipes rose from the tube, having circular mouths, three feet in diameter, opening towards each other. Through both the branch-pipes ran an iron shaft, three inches thick and nine feet long. One end of this shaft was connected with a small steam engine. A hollow iron boss, attached to the shaft, revolved closely between the openings of the branch-pipes, the interior of the boss being so constructed as readily to receive the air ascending from the tubes, and discharge it outward with rapidity. An iron disk, seventeen feet in diameter and one inch in thickness, with thirty-two radial wooden bars upon each face, revolved in connection with the boss, and was flanked on either side by a thin plate of sheet-iron, twenty-one feet in diameter. These plates were two inches and seven-eighths apart, and gradually diverged from each other towards the centre, thereby presenting a uniform discharging area throughout. The exhausting pipe entered the top of the tube several yards from the engine. The truck, therefore, coming towards the engine, began to compress the air in front of it, its motion being thereby checked. The excess of pressure at this point was relieved by a safety-valve. Just before the truck reached the end of the tube, it opened the covering or door, and then glided out gently upon an extension of the track.

One hundred revolutions per minute in the tube, which was four hundred and fifty-two feet long, produced an exhaustion measured by three inches of water, while the exhaustion produced by two hundred revolutions was measured by two inches of water, or less than one inch of mercury. A velocity of twenty-five miles an hour was easily obtained, the speed depending only on the capacity and strength of the machinery. Packages of all kinds were sent through the whole length of the despatch tube, a distance of a quarter of a mile; and now and then a daring laborer made the journey with safety and comfort.

Carrying the Mails by Atmospheric Pressure.

To Mr. Rammell, a Civil Engineer of London, is accorded the credit of harnessing the air for the carriage of the mails. The experi-

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FOURTH EDITION

FROM EUROPE THIS EVENING.

Financial and Commercial Advices. By the Atlantic Cable.

LIVERPOOL, April 2-2 P. M.—The dullness in the cotton market has been full and active, and a superior assortment of Women's, Misses', and Children's Goods, to which the early attention of the trade is called.

Advices received here from Bombay state that the growth of cotton in that region has been greatly increased.

From Washington This Afternoon.

WASHINGTON, April 2.

Doing in the Senate To-day.

Mr. Johnson (Md.) rose to a privileged question, and defended Philip Frank Thomas, Senator-elect from Maryland, against the charges contained in the report of the Bank of Commerce in 1862, that he, while Secretary of the Treasury, failed to provide for the payment of the interest on the public debt falling due in January, 1861.

Mr. Howard (Md.) said he had brought this matter last March before the Senate for the benefit of the Judiciary Committee. He was no accuser or prosecutor, but it did seem strange that, although the report was made five years ago, Mr. Thomas had not until recently heard of the charges against him, and that they were published in the National Intelligencer in May, 1862.

Mr. Johnson explained that after leaving Washington in 1865, Mr. Thomas went to his farm in Maryland, and did not see the National Intelligencer, and only subscribed to the Baltimore Sun.

On motion of Mr. Johnson, the letter of Mr. Thomas, dated in 1865, and in which he defended himself against the charges of treasonable conspiracy to damage the public credit, etc., was referred to the Committee on the Judiciary.

The Senate then went into Executive Session.

Appointments Sent In.

The President has sent in a large batch of appointments to the Senate this afternoon, but none of special importance.

Western Congressmen.

Quite a number of Western Representatives remain in town looking after the appointments in their Districts.

What the Republicans Say.

Some of the Republicans here attribute their defeat in Connecticut to the speeches of Senators Sumner and Wilson, and advocating enforced negro suffrage in the free States.

An Indian Lawyer.

An Indian chief by the name of Boudinot was limited to practice in the Supreme Court to-day.

The Connecticut Election.

HARTFORD, April 2.—The returns are nearly all in, and will be as follows: The Democratic State ticket is elected by 700 majority. The net Democratic majority on the Congressional vote is 500, and the average Democratic vote on the whole ticket 1200.

Hotchkiss (Democrat) is elected to Congress in the Second District by 2500 majority.

Richardson (Democrat) is elected in the First District by 500 majority.

Wm. H. Barnum (Democrat) is elected in the Fourth District by 500 majority.

The Republican ticket started weather in the Third District by 500 majority.

The Legislature will be Republican by a small and reduced majority in each House.

The Loss by the Boston Fire.

BOSTON, April 2.—The cotton which was destroyed by the fire in Commercial street last night is valued at \$600,000, and the total loss was estimated at \$800,000, fully insured.

Ship News.

PORTLAND, April 2.—The steamship Nestorian sailed at 12 o'clock last night for St. John to load. She will return here for mails.

BALTIMORE, April 2.—Flour firm; no sales. Wheat firm; \$1.00 per bushel for No. 1, to good, prime to choice; No. 2, \$1.00. Corn active advanced 1/2c; sales of 15,415 bush. white at \$1.00; 111; sales of 5900 bush. yellow at \$1.00; 111; sales of 1000 bush. white at \$1.00; 111; sales of 1000 bush. yellow at \$1.00; 111. Oats—2500 bush. sold at 67¢/60c. Rye—Offerings light at \$1.40. Cloverseed sells at \$2.30; 21 in bond. Cotton, 50c. for middling; market weak.

SALE OF STOCKS AND REAL ESTATE.—The following properties were offered for sale at the Exchange Building, by M. M. Thomas & Sons, commencing at noon to-day, with the annexed results:

25 shares Chesnut and Walnut Streets Railway..... \$17

1 share Academy of Fine Arts..... \$19.50

1 share Philadelphia Library..... \$5

15 shares Sweden Iron Co..... \$55

10 shares Steubenville and Indiana Railroad..... \$117.50

2 shares Mercantile Library..... \$7.50

31 shares Union Transportation Company..... \$457.50

100 shares Erie Railroad..... \$1000

VINE ST., No. 314—Large Malt House and three Residences on the rear, on New Street, \$41,000

TWELFTH ST., No. 215, below Spruce..... \$2,000

Modern Residence..... \$2,000

WATER ST., No. 217, above Vine..... \$1,000

WATER ST., Nos. 209 and 211—Business Stand..... \$900

WATER ST., No. 211—Business Stand..... \$1,000

SECOND ST., Nos. 926 and 928—Buildings and Lot..... \$1,900

LOT..... \$1,000

AUCTION SALES.

PHILIP FORD, AUCTIONEER. M. C. LELAND & CO. (Successors to Philip Ford & Co.) AUCTIONEERS, No. 52 MARKET STREET.

SALE OF 1700 CASES BOOTS, SHOES, BROGANS, BALMORALS, ETC. On Thursday Morning, commencing at 10 o'clock, we will sell by catalogue, for Cash, 1700 cases Men's, Boys', and Youth's Boots, Shoes, Brogans, Balmorals, etc. Also, a superior assortment of Women's, Misses', and Children's Goods, to which the early attention of the trade is called.

J. N. MYERS & CO., AUCTIONEERS No. 231 and 234 MARKET STREET.

LARGE POSITIVE SALE OF BRITISH, FRENCH, GERMAN AND DOMESTIC DRY GOODS. We will hold a large sale of foreign and domestic dry goods, by catalogue, on four months' credit, and part for cash.

On Thursday Morning, commencing at 10 o'clock, we will sell by catalogue, for Cash, 1000 packages and lots of cheap and fancy articles, in woollens, worsteds, linens, silks and cottons.

On Friday Morning, commencing at 10 o'clock, we will sell by catalogue, for Cash, 1000 packages and lots of cheap and fancy articles, in woollens, worsteds, linens, silks and cottons.

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