

Pennsylvania RAILROAD.

PHILADELPHIA AND ERIE RAILROAD DIVISION. In effect May 28 1904. TRAINS LEAVE EMBORIUM EASTWARD 10 A. M.—Week days for Sunbury, Wilkesbarre, Scranton, Hazleton, Pottsville, Harrisburg and intermediate stations, arriving at Philadelphia via 6:25 P. M., New York 9:30 P. M., Baltimore 6:00 P. M., Washington 7:15 P. M., Pullman Parlor car from Williamsport to Philadelphia and passenger coaches from Kane to Philadelphia and Williamsport to Baltimore and Washington.

WESTWARD. 10 A. M.—Emporium Junction, daily for Sunbury, Harrisburg and principal intermediate stations, arriving at Philadelphia, 7:32 a. m.; New York, 10:23 p. m.; Baltimore, 7:30 p. m.; Washington, 8:35, D. D. Vestibuled Parlor cars and passenger coaches, Buffalo to Philadelphia and Williamsport to Baltimore and Washington.

RIDGWAY AND CLEARFIELD R. R. CONNECTIONS. (Week days.)

Table with columns for Southward and Northward stations and times. Includes stations like Renovo, Driftwood, Emporium, Kane, St. Marys, etc.

BUFFALO & ALLEGHENY VALLEY DIVISION. Leave Emporium Junction for Port Allegeny, Olean, Arcade, East Aurora and Buffalo.

LOW GRADE DIVISION. EASTBOUND. STATIONS. 109 113 101 105 107 951. Includes stations like Pittsburg, Lv., Eed Bank, Lawtonham, Reynoldsville, etc.

WESTBOUND. STATIONS. 108 106 102 114 110 952. Includes stations like Via P. & E. Div, Emporium, Lv., Driftwood, Ar., etc.

*Daily. †Daily except Sunday. ‡Sunday only.

On Sunday only train leaves Driftwood 8:20 a. m., arrives at DuBois, 10:00 a. m. Returning leaves DuBois, 2:00 p. m.; arrives at Driftwood, 8:40 p. m., stopping at intermediate stations.

For Time Tables and further information, apply to Ticket Agent.

J. R. WOOD, Pass'gr Traffic Mgr. W. W. ATTERBURY, Gen'l Mgr. G. W. BOYD, General Manager. Gen'l Passenger Agt.

BITS BY THE WAY.

The average age at which women marry in civilized countries is 23 1/4 years.

In hilly Thibet little donkeys are placed in a bag fastened to the mother's back when she makes a long trip.

Moonshine has been found to have a marked effect on stammering. People so afflicted stammer most at the full of the moon.

Two hundred men at Bird Springs, Lincoln county, Nev., have notified the county clerk that they do not wish to cast their ballots at the coming election. They say that they are too busy and desire that precinct lately created in that district be discontinued.

Johnny Barwic, a Canadian boy, who has been attending school at Pomona, Cal., refused, the other morning, to salute the American flag when it was raised on the school building and was expelled, the board of education subsequently approving his expulsion.

A man in San Francisco fell off an electric car in such a manner that he skidded along the rough street in a sitting posture for several yards. Had he been carrying a pocket flask or a pistol in his hip pocket he probably would have been badly hurt, but as he had a good, thick prayer book there, a pair of badly torn trousers and a few bruises formed the sum of his damages.

"WHACKS"

And What They Mean.

When Old Mother Nature gives you a "whack," remember "there's a reason," so try and say "thank you," then set about finding what you have done to demand the rebuke, and try and get back into line, for that's the happy place after all.

Curious how many highly organized people fail to appreciate and heed the little, gentle "whacks" of the good old Dame, but go right along with the habit, whatever it may be, that causes her disapproval. Whisky, Tobacco, Coffee, Tea or other unwholesome treatment of the body, until serious illness sets in or some chronic disease.

Some people seem to get on very well with those things for awhile, and Mother Nature apparently cares but little what they do.

Perhaps she has no particular plans for them and thinks it little use to waste time in their training.

There are people, however, who seem to be selected by Nature to "do things." The old Mother expects them to carry out some department of her great work. A portion of these selected ones off and again seek to stimulate and then deaden the tool (the body) by some one or more of the drugs—Whisky, Tobacco, Coffee, Tea, Morphine, etc.

You know all of these throw down the same class of alkaloids in Chemical analysis. They stimulate and then depress. They take from man or woman the power to do his or her best work.

After these people have drugged for a time, they get a hint, or mild "whack," to remind them that they have work to do, a mission to perform, and should be about the business, but are loafing along the wayside and become unfitted for the fame and fortune that waits for them if they but stick to the course and keep the body clear of obstructions so it can carry out the behests of the mind.

Sickness is a call to "come up higher." These hints come in various forms. It may be stomach trouble or bowels, heart, eyes, kidneys or general nervous prostration. You may depend upon it when a "whack" comes it's a warning to quit some abuse and do the right and fair thing with the body.

Perhaps it is coffee drinking that offends. That is one of the greatest causes of human disorder among Americans.

Now, then, if Mother Nature is gentle with you and only gives light little "whacks" at first to attract attention, don't abuse her consideration, or she will soon hit you harder, sure.

And you may also be sure she will hit you very, very hard if you insist on following the way you have been going.

It seems hard work to give up a habit, and we try all sorts of plans to charge our ill feelings to some other cause than the real one.

Coffee drinkers when ill will attribute the trouble to bad food, malaria, overwork and what not, but they keep on being sick and gradually getting worse, until they are finally forced to quit entirely, even the "only one cup a day." Then they begin to get better, and unless they have gone long enough to set up some fixed organic disease, they generally get entirely well.

It is easy to quit coffee at once and for all, by having well made Postum, with its rich, deep, seal brown color which comes to the beautiful golden brown when good cream is added, and the crisp snap of good, mild Java is there if the Postum has been boiled long enough to bring it out.

It pays to be well and happy for good old Mother Nature then sends us her blessings of many and various kinds and helps us to gain fame and fortune.

Strip off the handicaps, leave out the deadening habits, heed Mother Nature's hints, quit being a loser and become a winner. She will help you sure if you cut out the things that keep you back.

"There's a reason," and a profound one. Look in each package for a copy of the famous little book, "The Road to Wellville."



BUILDING PEARY'S SHIP.

Vessel in Which the Explorer Will Make Another Attempt to Reach North Pole.

The vessel for the next Peary expedition to the north is to be built this winter at Verona, 19 miles down the Penobscot from Bangor, Me. Commander Robert E. Peary has been busy superintending some changes in the plans for the model ship.

Great secrecy is maintained as to the design of the vessel, and photographers are not allowed in or near the model loft. Commander Peary will not allow any photographs to be made of the model until after the ship has been framed out, nor will he allow sketches or drawings to be made.

A crew of carpenters is at work building a shed, 250 feet long, 60 feet wide and 50 feet high, under which the vessel is to be constructed. This building is to be heated by steam and lighted by electricity, so that no time may be lost, as the contract calls for the delivery of the vessel at Portland, ready to receive her machinery, on February 15. Shipbuilding out-of-doors in Maine winter weather is pretty slow and rather uncomfortable work.

Thus far a little work has been done on the stern frame, but no great progress can be made until the arrival from Virginia of the oak timbers for the keel, and these timbers have been delayed by an accident on a railroad near Washington.

The keel will be very heavy, consisting of three sawed oak timbers, each 6 by 6 inches, making when joined a 6x18 keel.

These are to be planked with 6inch hard pine, planed and calked, and outside of that there will be oak sheathing, planed and calked, with iron sheathing over all.

Commander Peary said in an interview that his voyage this time would probably occupy not less than 15 months, and should the weather be severe, might be extended to 27 months. He continued:

"This new ship will be 184 feet long on deck, 35 feet beam and 16 feet 9 inches depth of hold. She will have an extra heavy frame of Virginia oak, with double bottom frames, and heavily banked up with timber fore and aft.

"She will not be a three-masted schooner with auxiliary steam, but a steamer with auxiliary sail—about 2,000 square yards on three pole masts. We shall depend chiefly on the steam power, using sail only when convenient or in case her coal should become exhausted.

"Her engines will be of 1,000 indicated horse-power, but capable of developing, for limited periods, 1,500 horse-power. That will make her by far the most powerful ship ever constructed for the arctic voyage, the best ship before this having had only about 450 horse-power.

"I shall fit out in New York, and probably sail from there in the early part of July. We shall have only one sub-station for this expedition, that being at Cape Sabine, in 79 degrees north latitude, and I shall leave supplies there in care of the natives. Then we shall go north in the steamer as far as 83 degrees, which will be within 500 miles of the pole.

"Probably we shall be frozen in there, and then we shall leave the vessel and make the dash overland by sledges for the pole. We may be able to get further north than 83 degrees with the steamer. That will depend on what kind of a season we have.

"There will not be more than 15 men in the party this time. My daughter may go as far as Cape Sabine, but if so she will return at the end of the summer."

SOMETHING FOR MEN FOLKS

Novel Trousers Creaser Which May Be Used Without Removing the Garment to Be Pressed.

An Illinois inventor has recently devised a novel form of iron for creasing trousers. It consists of a pair of rollers mounted upon a pair of handles, which are hinged together in the manner of a pair of tongs. The device may be heated by a gas jet or otherwise, and the garment is then creased by being passed between the rollers. The inner ends of the rollers are slightly beveled



NOVEL TROUSERS CREASER.

so that no noticeable line will be formed between the pressed and unpressed portions of the trousers. One of the handles is formed with an arm which extends from one of the rollers to the other, and is provided with a slot adapted to engage the pivot stud of the latter roller, thus limiting its movement. The arm also serves as a guide to limit the extent to which the cloth may be inserted between the rollers. The principal advantage of this device lies in the fact that it may be used for creasing the trousers without removing the garment from the wearer.—Scientific American.

AN INGENIOUS TENT BED.

New York Inventor's Idea Does Away with Necessity of Sleeping Close to Ground.

Camping-out parties have become so popular in the past few years that the demand for improvements that will make camping out less of a hardship and more of a pleasure has been general all over the country. Mutual friends often organize into a small club with the intention of procuring an outfit and "roughing it" for a week or so, and the outing generally is a beneficial change from the daily routine duties at home. One of the dangers attached to camping out is the necessity of sleeping close to the ground, and those who are not accustomed to this generally suffer from malaria and sometimes rheumatism. To overcome this



HOLDS THE BED OFF THE GROUND.

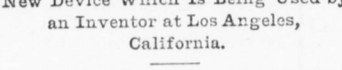
disadvantage a New York man has devised the tent bed shown in the illustration, the idea of which is very simple and at the same time substantial. An ordinary tent is supported by means of end posts and, if necessary, also a center post, connected to the upper horizontal ridge pole, to which is suspended at regular intervals any number of suspending bands. The sides of the tent have an equal number of elongated openings about two feet from the ground in alignment with the bands, these bands being designed to connect with similar bands attached to the under side of the bed or stretcher. Guy ropes are also connected with the ends of the stretcher bands, making the support more secure and taking away any undue strain from the sides of the tent. From the ridge are suspended a series of ropes, which hold the bed in the center. By using hooks for fastening means the bed can be quickly folded up when not in use, leaving the interior of the tent unobscured.—N. O. Times-Democrat.

POWER FROM THE WAVES.

New Device Which Is Being Used by an Inventor at Los Angeles, California.

Running water has long been utilized for generating motive power, but it has only recently been found practicable to utilize waves for the same purpose. It has been demonstrated that motive power, which would be useful for many purposes, can be generated by the motion of the waves and that power so obtained is far superior to that from a running stream. A Los Angeles man, John Henry Smith, has devised a very durable and compact apparatus for obtaining power from waves, an illustration of which is shown here, the apparatus being mounted upon a pier or wharf. Connected to the main driving wheel, which is about 30 feet in diameter and is mounted on a stationary shaft or axle, is a hub with a metal extension having an inner periphery provided with teeth. A bar is secured to a weighted float in the water—this float preferably being a vessel filled with water—and connected with a quick acting ratchet clutch in the hub of the driving wheel. The motion of the waves is transmitted to the float, which moves the bar up and down, rotating the fly wheel. This fly wheel, of course, could be connected to other pulleys and the power obtained used for any purpose desired. Choppy waves would tend to transmit power at a comparatively high rate of speed, thus making it unnecessary to employ any considerable amount of gearing. An adjustable means is also provided by which the apparatus can be easily and quickly adjusted to the different states of the body of water upon which it is used, and also act as a protection in case of storm.

GENERATES POWER FROM THE WAVES.



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Plating Aluminum.

One great drawback to the use of aluminum is the rapidity with which its surface becomes dull and leaden. It has been tried to overcome this by electroplating, but so far without success. A process has now been discovered by which a thin coat of zinc may be spread over the aluminum so as to take a plating of any other metal.

The Secret of Hot Springs.

Prof. Bertram Boltwood, a Yale scientist, after an extended investigation, declared that the health giving power in hot springs is their radio activity. He has examined the waters of many American and European hot springs.



Miss Rose Peterson, Secretary Parkdale Tennis Club, Chicago, from experience advises all young girls who have pains and sickness peculiar to their sex, to use Lydia E. Pinkham's Vegetable Compound.

How many beautiful young girls develop into worn, listless and hopeless women, simply because sufficient attention has not been paid to their physical development. No woman is exempt from physical weakness and periodic pain, and young girls just budding into womanhood should be carefully guided physically as well as morally.

If you know of any young lady who is sick, and needs motherly advice, ask her to write to Mrs. Pinkham at Lynn, Mass., who will give her advice free, from a source of knowledge which is unequalled in the country. Do not hesitate about stating details which one may not like to talk about, and which are essential for a full understanding of the case.



Miss Hannah E. Mershon, Collingswood, N. J., says:

"I thought I would write and tell you that, by following your kind advice, I feel like a new person. I was always thin and delicate, and so weak that I could hardly do anything. Menstruation was irregular. "I tried a bottle of your Vegetable Compound and began to feel better right away. I continued its use, and am now well and strong, and menstruate regularly. I cannot say enough for what your medicine did for me."

How Mrs. Pinkham Helped Fannie Kumpfe.

"DEAR MRS. PINKHAM:—I feel it is my duty to write and tell you of the benefit I have derived from your advice and the use of Lydia E. Pinkham's Vegetable Compound. The pains in my back and womb have all left me, and my menstrual trouble is corrected. I am very thankful for the good advice you gave me, and I shall recommend your medicine to all who suffer from female weakness." —Miss FANNIE KUMPF, 1922 Chester St., Little Rock, Ark. (Dec. 16, 1900.)

Lydia E. Pinkham's Vegetable Compound will cure any woman in the land who suffers from womb troubles, inflammation of the ovaries, kidney troubles, nervous excitability, nervous prostration, and all forms of woman's special ills.

\$5000 FORFEIT if we cannot forthwith produce the original letters and signatures of above testimonials, which will prove their absolute genuineness. Lydia E. Pinkham Med. Co., Lynn, Mass.



W. L. Douglas makes and sells more men's \$3.50 shoes than any other manufacturer in the world. The reason W. L. Douglas \$3.50 shoes are the greatest sellers in the world is because of their excellent style, easy fitting and superior wearing qualities. If I could show you the difference between the shoe made in my factory and those of other makes and the high-grade leather used, you would understand why W. L. Douglas \$3.50 shoes cost more to make, why they hold their shape, fit better, wear longer, and are of greater intrinsic value than any other \$3.50 shoe on the market to-day, and why the sale for the year ending July 1, 1904, were \$4,253,040. W. L. Douglas guarantees their value by stamping his name and price on the bottom. Look for it—take no substitutes. Sold by shoe dealers everywhere.

DO YOU COUGH

DO YOU COUGH? DON'T DELAY TAKE KEMP'S BALSAM THE BEST COUGH CURE. It Cures Colds, Coughs, Sore Throat, Croup, Influenza, Whooping Cough, Bronchitis and Asthma. A certain cure for Consumption in first stages, and a sure relief in advanced stages. Use at once. You will see the excellent effect after taking the first dose. Sold by dealers everywhere. Large bottles 50 cents and 90 cents.

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