

PROGRAMME OF THE WEEK

Forecast of the Work That Will Come Before Congress.

THE STRUGGLE OVER HAWAII

Will Probably End in the Passage of a Resolution Condemning the Administration's Part in the Rumpus in the Sugar Cane Land.

By the United Press.

Washington, Jan. 26.—The adoption by the senate yesterday by a majority of two votes of Vest's substitute for Mr. Allen's Hawaiian resolution is but the beginning of a struggle that will probably continue during this week, and as Republicans confidently predict, will end in the passage of a resolution condemning the administration for the part it has taken in Hawaiian affairs.

count of the vessels provided for by law. Unless new constructions are authorized expenditures under this head will fall with great rapidity after the next fiscal year and thereafter entirely disappear from the annual appropriations. It is estimated that with the expenditure of not more than \$750,000 for the fiscal year ending June 30, 1897, the existing navy will have been entirely paid for and that the expenditures under "increase navy" will decrease at one bound from the amount asked for this year, \$13,259,292, to \$750,000 as stated.

INDUSTRIAL TOPICS.

The detailed report of the operation and output of the Connellsville coke region for the week ended on Saturday, Jan. 26, shows 14,720 active, and 3,564 idle ovens with a total estimated production of 148,818 tons. Compared with the production of the previous week this was a decrease of 3,222 tons. In the active list of ovens there was a decrease of 451.

Philadelphia Inquirer: "The annual report of the Delaware Lackawanna and Western railroad affords cumulative evidence of the distress of the anthracite carriers. Although the road transported 1,822,476 tons of coal as against 1,934,885 tons in 1892, when the maximum tonnage was reached, yet the road failed to earn its dividend for the first time since the great coal war of 1873. The company reports a deficit of \$196,656, and its net earnings on the stock were just 6.24 per cent. The net earnings reported for 1894 were the smallest of any year since 1882—that is, since the business of the road deteriorated in the present depression. The significant feature of the statement is not the loss in profits, for all roads throughout the country are making less money than a year ago, but it is that the reduced profits were made on practically the same coal tonnage. In only two cases prior to 1894 did the Lackawanna carry more coal than it did last year, and the difference in either year was not important. The reason for the bad statement is easily found; it is the same reason that cut down the Lehigh Valley until it earned only its present meagre profits, that cut down the Reading until it did not earn its full interest on the general mortgage bonds, and that cut down the New Jersey Central until it is questionable whether it has really earned anything for its stockholders. That reason is the reduction in tide-water freight rates. Thirty cents a ton has been thrown away and it is 30 cents in net profits. It means nearly \$12,000,000 a year to the holders of securities of the anthracite carriers. The reason is the reduction in tide-water freight rates. Thirty cents a ton has been thrown away and it is 30 cents in net profits. It means nearly \$12,000,000 a year to the holders of securities of the anthracite carriers. The reason is the reduction in tide-water freight rates. Thirty cents a ton has been thrown away and it is 30 cents in net profits. It means nearly \$12,000,000 a year to the holders of securities of the anthracite carriers.

PITSTON SCOTS BANQUET

Caledonians Honor the Anniversary of Robert Burns.

BRUTAL ACT OF AN ENGINEER

A Fire in the Sinclair House—Traffied on the Lehigh Valley Railroad Delayed by a Wreck at Lackawanna Junction.

Special to the Scranton Tribune. Pitston, Pa., Jan. 27.—Nearly 200 people gathered at Eagle hall on Friday night to celebrate the one hundred and thirty-sixth anniversary of the birth of Robert Burns, given under the auspices of the Pitston Caledonian club. The celebration was the largest and most enthusiastic given in many years by the ever jovial Pitston clan, and will be long remembered by all who participated in it. At 8:30 Chief Andrew G. Campbell called the assemblage to order and congratulated the club on their efforts to excel all preceding celebrations. He then invited all present to partake of the sumptuous feast the committee had prepared. C. I. A. Chapman invoked Divine blessing, after which all proceeded to gorge themselves with elaborate and bountiful spread of "gald caten meal" and an array of "gald caten" as well as new land viands.

INTO A FINE SUMMER RESORT.

Seville's Island Will Be Transformed by the Building of a Hotel and a Bridge to River Street, West Pitston.

Special to the Scranton Tribune.

Pitston, Jan. 27.—Since 1865 the ownership of the valuable tract of land known as Seville's island, which is situated in the Susquehanna river just opposite the West Pitston cemetery, had been a matter of uncertainty, and during the past nine years a matter of litigation until last week, when these difficulties were adjusted through the island's purchase by W. S. Tompkins. The island contains fifty acres, is situated above sulphur water, has a fine, shaded circumference driveway almost a mile in length, is high and dry in all kinds of weather and offers exceptional facilities for a pleasure park, a state fair ground or a summer resort. The river on either side is well stocked with fine bass; a number of excellent lakes are within easy access and if the summer hotel which is projected by Scranton and Wilkes-Barre capitalists upon this island should be built as planned, the river would undoubtedly give the liberal share of the summer tourist trade. It has already been decided to erect a bridge from River street, West Pitston, to the island, and the company for this purpose will on Monday or Tuesday make application for a charter. Several years ago the island was sought by the state fair authorities as a site for that large exhibit, but inability to give a clear deed interrupted the negotiations. Now that the island's ownership is fixed, it is safe to predict important developments in the near future, developments which will be of general interest in the twin valleys.

IT WILL PAY you to take Hood's Sarsaparilla. With pure blood you need not fear the grip, influenza, or fevers. Hood's Sarsaparilla will make you strong and healthy.

WOODS' PILLS are purely vegetable, carefully prepared from the best ingredients. Do not be deceived.

STOCKS AND BONDS.

New York, Jan. 26.—The heavy gold shipments and lower cables led to a weak opening at the Stock Exchange. The special feature was Lead, which broke from 23 to 22 and General Electric weaker and sold at the lowest point of the week. Gas closed at 72 1/2 a fall of 1 per cent. Although the market presented a firm front when the enormous gold exports were taken into consideration, speculation closed steady, but changes showed losses of 1/4 to 1/2. Lead, however, lost 1/4. Total sales were 62,222 shares.

Table with columns for various stocks (A. T. & S. F., A. S. B. C., A. C. O., etc.) and their corresponding prices.

Table with columns for various commodities (WHEAT, CORN, LARD, PORK) and their prices.

New York Produce Market. New York, Jan. 26.—Flour—Dull. Wheat—Dull. Corn—Dull. Lard—Dull. Pork—Dull. Sugar—Dull. Coffee—Dull. Tea—Dull. Oil—Dull. Cotton—Dull. Rubber—Dull. Hides—Dull. Wool—Dull. Tallow—Dull. Soap—Dull. Glass—Dull. Paper—Dull. Iron—Dull. Steel—Dull. Copper—Dull. Tin—Dull. Lead—Dull. Zinc—Dull. Nickel—Dull. Aluminum—Dull. Potash—Dull. Soda—Dull. Sulphur—Dull. Saltpeter—Dull. Nitrate—Dull. Ammonia—Dull. Phosphate—Dull. Gypsum—Dull. Cement—Dull. Brick—Dull. Tile—Dull. Glass—Dull. Paper—Dull. Iron—Dull. Steel—Dull. Copper—Dull. Tin—Dull. Lead—Dull. Zinc—Dull. Nickel—Dull. Aluminum—Dull. Potash—Dull. Soda—Dull. Sulphur—Dull. Saltpeter—Dull. Nitrate—Dull. Ammonia—Dull. Phosphate—Dull. Gypsum—Dull. Cement—Dull. Brick—Dull. Tile—Dull. Glass—Dull. Paper—Dull. Iron—Dull. Steel—Dull. Copper—Dull. Tin—Dull. Lead—Dull. Zinc—Dull. Nickel—Dull. Aluminum—Dull. Potash—Dull. Soda—Dull. Sulphur—Dull. Saltpeter—Dull. Nitrate—Dull. Ammonia—Dull. Phosphate—Dull. Gypsum—Dull. Cement—Dull. 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