



The Lehigh Register.

Allentown, Pa. THURSDAY, JULY 6, 1849. Circulation near 2000.

Allentown Academy. We have just received the catalogue of the students of the "Allentown Academy" for the current scholastic year.

Drowned. On Monday last, a boatman named Henshaw, a resident of Freemansburg, Northampton co., fell from his boat into the canal, at Bieriesport, 3 miles above this place and was drowned.

Bank Notices. The citizens of Allentown, as will be seen in our advertising columns, will make application to the next Legislature for the incorporation of a banking institution, under the name, style and title of the "Farmers and Mechanics' Bank" of Allentown, Lehigh county.

Lycoming Insurance Company. As this Company has made many insurances in Lehigh county, we will give a short synopsis of their annual statement, which appeared in the "Muncy (Lycoming county) Luminary of the 23d of June.

Anthracite Coal. Of the thousands who look admiringly on and enjoy the comforts of a glowing grate of anthracite coal, probably not one in ten have an idea to whom, and under what circumstances, the world is indebted for the discovery of the practicability of its use as a fuel in grates.

The Plough, Loom and Anvil. We received the July number of this highly popular Agricultural periodical, which is the commencement of the second volume. It continues to abound in information of the greatest value to the practical farmer.

Great Hay Crop. The Montgomery Ledger of last week says, Mr. Henry W. Ches, of Pottsgrove township, Montgomery county, has obtained this season the enormous crop of 200 tons of hay from about 140 acres of grass.

Dr. Lambert's Lectures. The skin, as we have before remarked, is an essential agent in throwing off the impurities of the body; this discharge is performed through the pores in the form of perspiration.

Asiatic or Epidemic Cholera. As this disease has again made its appearance in our country, it may not be uninteresting to many of our readers to present them with a short history of it.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

Cholera Despatches. New York, June 30.—The Board of Health report 88 new cases of cholera, and 26 deaths, for the 24 hours ending noon to-day.

sea, at the mouth of the Volga. It did not prevail long at this place, and the whole of Russia was exempted from its ravages until 1829, when it attacked Orenberg some distance up the Ural river.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

American Queensware. The manufacture of queensware, like that of glass, is rapidly advancing in this country.—There are at Liverpool (O) seven different establishments, giving active exercise to a large amount of capital, and employing upwards of 180 workmen.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Gleanings from the Mail. A correspondent writes from San Francisco that about \$200,000 changes hands every night in that small village at the gambling table.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Gleanings from the Mail. A correspondent writes from San Francisco that about \$200,000 changes hands every night in that small village at the gambling table.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.

Needles. In the manufacture of needles, the slender bars of steel are forged out by a succession of hammers, each one less in weight and quicker in stroke than its predecessor.