

CLOTHING. You are doubtless interested in the purchase of Clothing and want the best goods for the least money.

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ERISMAN'S "MIGHTY NICE," OUR STOCK OF SHIRTS, DRESS SHIRTS, COLLARS, CUFFS, SUSPENDERS, STOCKINGS AND UNDERWEAR.

ERISMAN'S, No. 17 West King Street. I desire to make known to my friends and customers, and the public in general, that I have removed from 28 North Queen Street to 12 North Queen Street.

Fine Tailoring Fur Caps and Turbans. H. GERHART'S, No. 6 East King Street.

FINE WOOLENS FOR THE FALL AND WINTER TRADE. OVERCOATING. H. GERHART, THE AGONY IS ENDED NOW FOR BUSINESS.

H. GERHART, W. D. Stauffer & Co., No. 31 & 33 NORTH QUEEN STREET.

WINTER CLOTHING, SUCH AS IS KEPT AT Burger & Sutton's, NO. 24 CENTRE SQUARE, LANCASTER, PA.

Burger & Sutton, No. 24 CENTRE SQUARE, LANCASTER, PA.

HUNT'S REMEDY, HUNT'S KIDNEY AND LIVER REMEDY. Never Known to Fail. It cures when all other medicines fail.

It is Both a "Safe Cure" and a "Specific." HUNT'S REMEDY COMPANY, PROVIDENCE, R. I.

HOP PLASTER. This porous plaster is famous for its quick and healthy action in curing lame Back, Rheumatism, Sciatica, Gout, etc.

A GREAT SUCCESS. The best family pill made-Hawley's Stomach and Liver Pills.

SHULTZ'S Only Hat Store. Is the place to buy the correct Styles of STIFF AND SOFT HATS.

PEOPLE'S HAT STORE, THE LARGEST AND BEST ASSORTED STOCK OF HATS, CAPS, FURS, ROBES AND GLOVES.

W. D. STAUFFER, JOHN SIDEN, W. D. Stauffer & Co., No. 31 & 33 NORTH QUEEN STREET.

WALL PAPERS, FOR THE SPRING AND FALL TRADE, from Reliable Manufacturers.

WINDOW SHADES, IN Plain and Dadoes of Every Description.

PHARES W. FRY, No. 57 North Queen Street, LANCASTER, PA.

CREMATION.

Are these dangers overestimated? Within the corporate limits of Philadelphia during the last twenty years, there have been deposited beneath the soil over 400,000 bodies, at an average weight of 140 pounds, making the enormous amount of 56,000 tons of decomposing human remains.

Washington Square, New York, was at one time the Potter's Field, and after being used as a cemetery, was sold to the public square. For years following, according to medical authority, it was impossible to rear children on the ground floor of houses in the vicinity, so impure was the air near the ground.

Dr. Park, in his work on Hygiene, states that he found in a granite solid matter to the gallon of water which percolated through a graveyard. Lauester, owing to location and rolling surface, is afforded excellent drainage and comparative freedom from surface contamination.

Mr. Darwin found in one place a depth of more than three inches of this wormy material. In 1837, Charles Darwin was present before the Geological Society of London, in which he proved that in all pastures every particle of the superficial layer of earth, overlying different subsoils, had passed through the intestines of earthworms.

Experiments cannot be had in the case of man; but the results manifestly are similar in cholera or any other contagious disease. It is a fact that these worms did bring to the surface the poison of the disease in this particular instance from a depth of seven feet; and Pasteur so found that this worm-would on the surface, being dried by the sun and wind, was scattered far and wide over the grasses eaten by healthy animals.

THE yellow fever, to which our maritime cities are annually exposed, comes from South America and the islands in that locality. Dr. Ferris, of Rio de Janeiro, while investigating the cause of the disease, found that the soil of the cemeteries in which were buried the victims of yellow fever, was the cause of the disease.

THE plague of Modana, in 1828, was due to excavations made where victims of the same disease had been interred 800 years before. In 1854 an epidemic of cholera broke out in London, owing to the turning up of the ground in which the victims of the plague had been buried in 1665, nearly 300 years before. These are facts beyond successful contradiction.

There can be no doubt that the earth, air and water are polluted and contaminated by the poisonous chemicals produced by the decomposition of bodies buried in the ground.

THE decomposition of bodies buried in the ground is a fact that those terrible political diseases, such as cholera, typhoid fever, and diphtheria, are produced by spores which remain viable, or capable of reproducing the disease, for years and even centuries.

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