

The Chatham Record

THURSDAY, MARCH 21, 1888.

LOCAL RECORDS.

—See the new "ad" of Dobbin & Ferrall.

—The peach trees are at last in full bloom.

—A good nude female cheaply. Bynum & Headen.

—They have such pretty sets of Oxford ties at Bynum & Headen, and so cheap, quality considered.

—On last Sunday and Monday the thermometer indicated a temperature of 84 degrees—real summer weather!

—While we have been sweltering here with summer heat, a severe blizzard was sweeping over Kansas.

—We hear that the young people of the Buckhorn section will have a basket picnic at Avenue Ferry, on Easter Monday.

—One of the most attractive places in Pittsburgh is the fruit and confectionery store of John L. Council, agent. Call on him.

—A few bushels of sand corn for sale in the Recruit office. This is a very prolific corn—the Willow corn—and 75 bushels were raised on one acre last year.

—As usual, Bynum & Headen are in the lead with needle-weaving. They have a superb line of these stylish and comfortable garments. They were also quite as textiles and were made of heavy burlap, and were designed to be noteworthy of remaining with the time.

—Among those that Kennedy distinguished was Representative J. E. Bremmer of Pickens. The Populist constituents were bitter in their denunciations of Bremmer. He defended him no longer. I pulled them across him because he was bought by Pickens and his proof of it they pointed to the fact that Pickens had given him the office of United States Commissioner, and had made his father-in-law and his brother-in-law postmaster. And yet Mr. Gwyn was admitted best well known to us all. Full blood Populist to full consideration of the matter at Raleigh of other leaders in "Pickens" Populist.

A Service Farm.—Mrs. Fannie Johnson, of Scotland, died very suddenly and under peculiar circumstances on Feb. 26. Her son, a 28-year-old man, was found hanging from a tree in a garden behind his residence, which stands far from and with its doorlock left hanging. There is a legend that a water faucet, once of the State geological Survey, was there and certainly broken unless there is a great rainfall during the spring and summer. The definition of rainfall is something like 20 inches.

—An inspection will convince you that just the shoe you want is at Bynum & Headen, and that you can buy there there for less money than anywhere else. Their stock of ladies' nurses and men's is the most complete in the place, and they can please the most fastidious.

The Populist superintendent of the penitentiary recently appointed Mr. Mat. M. Farrell, of this county, supervisor of one of the state farms, but the director of the penitentiary, after a rather long week, refused to confirm the appointment because of his indifference.

—Do you want a pair of shoes cheaper than you've ever seen? W. L. London & Son have just received a big lot that they bought less than manufacturer's cost and they will give you the benefit of their purchase by selling them at lower than you can ever get the same shoe again.

—The new spring goods are coming in every day at the popular stores of W. L. London & Son. They have just received an elegant line of calicoes, percales and linens for shirt waist and duck and stockings for sheets. You should see these goods, they are the handsomest ever shown in this place.

—Mr. W. D. Bright, of Oakdale township, has sent the Hiroshima egg curiosity. It is the first egg of a bullet and is shaped like a torpedo. It is now used in naval battles. It is suggested that it is a sure sign of war between Spain and the United States, and is the patriot's patriotic contribution to her country's defense!

Mr. HAUGHTON PARALYZED.—The many friends of Mr. Lawrence J. Haughton will be grieved to hear that he was stricken with paralysis, on last Monday afternoon, and is in a very critical condition. He is one of Chatham's oldest and most respected citizens, and his every earnestly hoped for his recovery.

The haughty, forthright, fiery lecturer was given birth Thursday night by Prof. Gore on Congress, or the science of the formation of the earth.

The lecturer was accompanied by steeple-chase views which greatly aided Prof. Gore in his description of the forms, shapes and conditions of other worlds similar to our own.

The Elder Mitchell Scientific Society also held a very interesting meeting Tuesday night in the Chemical lecture room. The first paper by Dr. J. H. Pratt of Yale, now connected with the North Carolina Geological Survey, who is making a special study of the minerals of this State, was on the origin of the gem emerald which is found in large quantities in Western North Carolina.

Mr. W. W. Ashe, of the Geological Survey, gave a very interesting description of the great forest fires which only a short time ago swept over with such fury the great pine belt in the Southern portion of this State. Besides the loss of several lives, the damage done to the trees alone Mr. Ashe estimated could amount to \$200,000. It was shown that the only way to prevent these great fires from occurring as they do every

four or five years is not to let them get started, since when once started it is only with the greatest difficulty that they can be put out. Mr. Ashe advised that if these fires could be held back for a period of time, so that the young pines could have a chance to live, much smaller areas could be effectively cleared before the young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller areas could be effectively cleared before the

young pines could have a chance to live, much smaller