

state that the prospect for the growing crops are good. From St. Domingo we have intelligence to the tenth. There is much dissatisfaction against Haer, and a general rising was expected...

MISCELLANEOUS.

The Political Contest in the Fifth District—The Political Contest in the Fifth District—The Political Contest in the Fifth District...

SHREVEPORT, Louisiana, October 31.—The political contest in this district was bitter and hot...

General McCleery is an accomplished scholar and a brilliant and powerful debater. They spoke at this place on Thursday night and at Bellon, in Bossier parish, on Saturday last...

The Judge attacked the State administration with great force. The General defended Governor Warrick and his party with much eloquence and power...

GALENA, Texas, on Saturday night, originated in the store of Tabor, Luce & Wright. A strong south wind carried the flames with fearful rapidity...

The following are the names of the sufferers: Iglehart & Leonard, Cook & Brother, A. P. Dreyfus, A. D. Weiss, Nussbaum, John Alford, H. E. Miller, W. H. Adams, Y. L. Boatner, A. M. Perry & Co., C. M. Pierce, J. D. Bart, C. E. Zado, E. H. Blair, P. H. Haxley, Montgomery Gaines, Littlefield, Block Brothers & Co., Sanger & Brothers, E. Parr and McLaughlin.

The total loss is estimated at \$200,000, upon which there was but little insurance. One hundred bales of cotton were also destroyed.

BUFFALO, October 31.—There has been a terrible gale here since last night from the south and east. The water in the lake is higher than ever before this season...

LEXINGTON, Va., October 31, via Staunton.—General G. W. C. Lee, the second son of General Robert E. Lee, and Professor in the Virginia Military Institute...

Professor Pratt, of South Carolina, was elected Professor of Applied Chemistry at the Virginia Military Institute. The board also elected the name of the college to Washington Lee University.

The family of General Lee have come to the final and material determination to remain in the United States. They remain where they are, in the chapel designed and erected by himself.

CLEVELAND, Ohio, October 31.—There was a terrible storm here last night. The propeller Neptune, with two lumber barges in tow, cast off barges, and in making port, beat against the dock until she sank.

A considerable party of Winslow's brick block, on River street, was blown down. Port Commodore Rich, master of the bark Superior arrived this afternoon...

MEMPHIS, October 31.—Passed up: Steer Silver and Rubicon. River rising. Weather clear. Vicksburg, October 31.—Passed up: Arthur, at 11 A. M.; City of Alton, at 7 P. M.

LOUISVILLE, October 31.—River rising slowly with twenty-one inches in the chute, and five feet on Portland bar. Weather clear and cool. Cincinnati, October 31.—River has seven feet and eight inches in the channel, and falling. Weather clear and cool.

ST. LOUIS, October 31.—Departed: Lockwood, for Red River; City of Alton, for New Orleans; City of Chester, for Memphis. River rising slowly. Heavy swell coming down the Missouri, nearly all of the lower tributaries of that stream being high.

PITTSBURG, October 31.—Monongahela has four feet and eight inches in the channel, and rising above. Weather clear, and growing cold. Domestic Markets. NEW YORK, October 31, Evening.—Cotton closed quiet; sales to-day 15,000 bales; middling uplands 16 1/2c; Flour: State and Western heavy, 5 1/2c; lower, 5 1/4c; superfine 5 1/2c; 2 1/2c; Southern dull and drooping; common to fair extra, 85c; 100 lb, good to choice 87c; 2 1/2c; 3 1/2c; 4 1/2c; 5 1/2c; 6 1/2c; 7 1/2c; 8 1/2c; 9 1/2c; 10 1/2c; 11 1/2c; 12 1/2c; 13 1/2c; 14 1/2c; 15 1/2c; 16 1/2c; 17 1/2c; 18 1/2c; 19 1/2c; 20 1/2c; 21 1/2c; 22 1/2c; 23 1/2c; 24 1/2c; 25 1/2c; 26 1/2c; 27 1/2c; 28 1/2c; 29 1/2c; 30 1/2c; 31 1/2c; 32 1/2c; 33 1/2c; 34 1/2c; 35 1/2c; 36 1/2c; 37 1/2c; 38 1/2c; 39 1/2c; 40 1/2c; 41 1/2c; 42 1/2c; 43 1/2c; 44 1/2c; 45 1/2c; 46 1/2c; 47 1/2c; 48 1/2c; 49 1/2c; 50 1/2c; 51 1/2c; 52 1/2c; 53 1/2c; 54 1/2c; 55 1/2c; 56 1/2c; 57 1/2c; 58 1/2c; 59 1/2c; 60 1/2c; 61 1/2c; 62 1/2c; 63 1/2c; 64 1/2c; 65 1/2c; 66 1/2c; 67 1/2c; 68 1/2c; 69 1/2c; 70 1/2c; 71 1/2c; 72 1/2c; 73 1/2c; 74 1/2c; 75 1/2c; 76 1/2c; 77 1/2c; 78 1/2c; 79 1/2c; 80 1/2c; 81 1/2c; 82 1/2c; 83 1/2c; 84 1/2c; 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1080 1/2c; 1081 1/