### FRIDAY, SEPT. 30, 1881 SOCIETY DIRECTORY.

MASONIC. PH LANK LODGE No. 81, A. F. & A. M.—Regular meeting every second and fourth Monday nights. EXCELSIOR LODGE No. 261, A. F. & A. M.—Reg-ular meeting every first and third Tuesday nights.

CHARLOTTE CHAPTER No. 39, R. A. M.—Regular meeting every second and fourth Friday nights. CHARLOTTE COMMANDARY No. 2, K. T.—Begular meeting every first and third Thursdays. K. OF H. KNIGHTS OF HONOR.—Regular meeting every second and fourth Thursdays.

KNIGHTS OF PYTHIAS.—Regular meeting nights first and third Wednesdays, 7 o'clock p. m. at Masonic Temple Hall. I. O. O. F.

K. OF P.

CHARLOTTE LODGE No. 88.—Meets every Mon-MECKLENBURG DECLARATION LODGE No. 9.-Meets every Tuesday night DIXIE LODGE No. 108,-Meets every Thursday

CATAWBA RIVER ENCAMPMENT No. 21.—Meets First and third Thursday nights in each month. Index to New Advertisements.

Notice -John C. B. Smith. Turkeys, etc-Howell

### HOME PENCILINGS.

The collarless dogs seem to be inexhaustible

Communion services at almost all the churches Sunday. Tom Keene will be here in the early part of November.

All sections of the State seem to have had more rain than Mecklenburg. It is generally agreed in Charlotte that "Joshua Butterby" lays over "Solon Shingle."

The mayor's court and the new chief of police are reflecting great credit upon themselves.

It is probable that sometime during the season Mr. John T. Ford will bring South a "Patience" company.

The papers in the towns where Kunkel's Nightingale Minstrels have shown, speak of them in very complimentary terms. Services preparatory to com-

by the pastor, Dr. Whitfield. It is understood that Governor

Vance is soon to unlimber his artillery on the railroad question again. Probably to-morrow. A gentleman of the city yesterday killed in his yard a snake 3 feet

long and 2 inches in diameter. It was Wittkowsky and Baruch, of this city, have offices in New York and Boston. The New York office is 200 Church street, the Boston office 9 Sum-

A warrant has been issued for the meteoric county physician who flashed through town yesterday afternoon, and the police will lay for him next time he comes in.

The latest from the Joe Ross fright is, that Joe was shot a night or two since. The body has not been found, however, and not even Coroner Alexander showed any inclination to

Several toney sports are to appear before the mayor this morning for shooting bats within the corporate limits. It was the Mayor himself who dropped on them. They looked as sheepish when he rode by as school boys caught stealing watermelons.

The seats in the opera house are getting too bad. Several ladies complain that their dresses were very seriously damaged night before last by the red paint, or whatever it is, on the chairs. It sticks to the clothing after a few minutes sitting, as close as mo-

lasses candy. Elsewhere we publish a "memorandum," showing the rainfall in Charlotte from April 26th to the 29th of August, as kept by the signal observer here. We cannot deny the figures, but can hardly realize that the amount of rain fell here that is recorded, all of which only shows how easy it is to be mistaken in matters of this kind.

A country doctor, yesterday af-ternoon having filled himself level full of "booze" got in his buggy on College street and straightening out his horse on Trade street set out at full speed for home. He went through the square like a flash and still had a full head of steam on as he passed the Air Line de-pot and disappeared in the direction of Irwin's creek.

Companies Visiting Richmond. Col. Jno. B. Purcell, of the First Regiment of Virginia Volunteers, Richmond, has issued an order making de-tails for the reception of military com-panies visiting Richmond during the Yorktown Centennial. Such companies will be entertained at the various militia barracks, and substantial provisions will be made for their comfort, although rations will have to be pro-vided by themselves.

Freights From Newbern to Charlette. In another part of this paper to-day we publish a letter from Sol Haas, Esql General freight agent of the associated railways to Maj. J. B. Yates, the superintendent of the Atlantic and North Carolina Railroad. In the letter the freight on corn from Newbern to Charlette is not on the control of the control lotte is put at twenty (20) cents per 100 pounds. We are asked by telegraph from Richmond to say that the figures should have been eighteen (18) cents,

# and not twenty.

Asheville and the W. N. C. R. B. Mr. W. A. Weddin, of the Eagle Hotel at Asheville, and one of the proprietors of the Western North Carolina stage lines was in the city yesterday. He reports few summer visitors left in nent physicians sent to the reporter by a negro woman who, as will be seen elsewhere, was before the mayor yesterday. He reports few summer visitors left in Asheville, although travel is still large. He says the Eagle Hotel alone had 800 arrivals during last season. Trains on the W. N. C. R. R. are now running to Marshall and when the engine comes Marshall and when the engine comes in it stops right in the middle of the street, and the stream of commerce to get by is compelled to wade out into the river or go over the mountain. A trestle 1,700 feet long is, however, soon to be built immediately along the bank of the river for the track.

Uncalled For.

The following is a list of letters remaining uncalled for in the post office at Charlotte, for the week ending Sept.

at Charlotte, for the week ending Sept. 26th, 1881:

E. M., Antrim, E. D. Bird, E. C. Barber, Alice Coleman, Phillip H. Casey, (3), Jno. P. Carr, Jr., Ann E. Clark, Lizzle Dew, Thomas Elwood, Miss C. J. I. Erwin, Sandy Holmes, O. H. Henry, Jno. E. Holt, Henry Haskins, A. J. Johnston, Jo. McCord, Laura Maxwell, Susan Mallewe, C. B. Maddex, R. P. Rearson, Luther Pegram, Jennie Potts, George Plummer, R. H., Ramsey, Matilda Russell, Sam'l Roife care Neely Morgan, Frank Ross, Nannie Shirbet, D. P. Smith, Annie Smith, Miss A. E. Smith, John Steadman, J. J. Stewart, Huldy Sanders, N. W. Scribner, Darcus Steal, Ansker Staley, Emma Tibbs, Effa Trodder, Emma Triplet, S. E. M. Upton, Clara Vincent, R. W. Whitzker, Ino. W. White, Hester Wiseman, Flora Wiley, Felix Wilkes, D. G. Wood.

When calling for any of the above please say advertised.

W. W. Jenkins, P. M.

CAROLINA ORES

For the Exhibit of the Piedment Air-Line at the Atlanta Expedition, Collected by Prof. Hanna.

A reporter of THE OBSERVER met Prof. Hanna, of the assay office, yester-day, and walked with him to the office, where he had laid out, preparatory to packing, 175 samples of gold, iron and copper ore from the mines of Central and Piedmont North Carolina—a large proportion from this immediate sec-

They were collected by Prof. Hanna for the exhibit of the Piedmont Air-Line, at the Atlanta Exposition. There are 31 specimens of iron ore

and one of manganese, the latter from Catawba county. Gaston and Lincoln counties, and York county, S. C., furnish some very rich specimens. The black band ore from Chatham, found in connection with coal, which is very profitable when found sufficiently free from phosphorus, was also represented. Prof. Hanna stated that he had not had time to make the test for phosphorus in the specimens he had. This ore being quite uncertain, the beds of it in Chatham had not yet been fully developed. Among the iron ores, the reporter was surprised to find none from the Cranberry deposits, the richest in the State, or the United States, for that matter. But Prof. Hanna explained that a full exhibit of this care result has a full exhibit of this care result has a full exhibit of this care result had been found to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. Will you do me the kindness to give me such facts as are in possession of your office in regard to the readers of The OBSERVICE. that a full exhibit of this ore would be made by the Agricultural Department.
"You see," he said, "this collection being for the Piedmont Air-Line, it is taken mostly from the central part of the State. I think I have a much better exhibit of the ores, both gold, copper and iron of this section than the

department. The reporter noted among the gold ores very rich specimens from the Wilson and the Black mines, both in Mecklenburg. That from the latter assayed at \$500 per ton. A prominent specimen was a large lump of cement gravel from the Prince mine in Polk county, owned and worked by Mr. W. R. Cochrane, of this city. A very rich sul-phuret from the Rudisill mine, running \$215 per ton, and a handsome copper and iron sulpburet from Gold Hill were displayed. There were also lean low grade oxides and sulphurets from the Caledonia in Gaston; limestones and heavy sulphurets from the King's Mountain; slate ore from the Washington and Howie in Union and sulphurets from the Haile in Lancaster, S. C. From the Fairis in Mecklenburg munion on Sunday at the Baptist church to-night and to-morrow night by the pastor Dr. Whiteald sulphurets of iron and copper. From the Brawley, also in this county, was a fine specimen of auriferous quartz, showing free gold; also feldspathic ore from the Crowell, in Stanly. There was a specimen of quartzose ore from the Hamilton, near Wadesboro, found in the red sand-stone, in which formation it is extremely rare to find any indica-tion of gold. From the Clark mine near the city were some brown ores and heavy sulphurets, and from the Hen-

derson in this county some rich and nearly pure brown ore. Among the copper ores were specimens from the "Cathey;" a very fine green carbonate from the Rodgers—both Mecklenburg mines; also specimens from the Phænix in Cabarrus. The North Carolina copper ores, the Professor states, are generally very lean in gold.

Some fine brown ores from the Dunn mine near the city were notice-

There were lead ores from Cabarrus and from the Moore mine on the line of Union and Mecklenburg. There were also specimens of silver lead ore from the Silver Hill mine in Davidson county.
Prof. Hanna says that about one-

half the mines from which these specimens are taken are now being actively

# UNDER THE WHEELS.

Colored Man Fatally Crushed at the Railroad Crossing on Tryon Street.

Isam Williamson, Jr., colored, in jumping from the Charlotte, Columbia jumping from the Charlotte, Columbia and Augusta passenger train, at the Tryon street crossing, as the train left the city yesterday afternoon, slipped and fell under the wheels. His right leg was cut off a few inches below the knee and hung by the skin and the lacerated muscles of the leg. The left foot was also run over and badly mashed. The back showed severe contusions as though it had been caught and sions as though it had been caught and pinched by the wheels. The head was also badly cut but the skull was not fractured. He was at once taken in a cart to his house in the second ward and medical assistance summoned. Dr. Thos. Moore found him in a serious state of physical shock and decided at once that the leg would have to be amputated. The skin was torn away for some inches above the knee and the muscles and skin below the knee were in such a condition as to force amputation just at the junction of the lower and middle thirds of the thigh. The operation was performed by Dr. Moore, assisted by Dr. Bratton. After amputation the physicians entertained slight hopes of recovery; the patient after suffering greatly died at 7 o'clock. The accident occurred about 2 o'clock.

There were no eye witnesses to the accident, but the deceased stated before be died that he was not quite sure but

he died that he was not quite sure but that some one pushed him as he stood on the lower step of the car from which he slipped. He did not insist upon it though, and it was probably simply an imaginary resentment.

The deceased was about 21 years old

and had a very good reputation as a working man. He has been living in Charlotte since the war.

# A Trick on the Reporter.

The note below will serve to show the public that the life of newspaper reporter is not wholly devoid of ludicrous as well as unpleasant episodes. It is a forged "character" with the sig-nature of the wife of one of our emi-

very Hard for a respectful livin 1 can give her credit for her work sep 29 1881 MRS-

MR REPORTER

if you put that trial in
the papers state that Her carrector
was proved as good as gold she is a
nice girl and dont let her carrector be slanderd

1845 as Compared With 1881.

## THE DRY WEATHER.

THE SCIENCE OF THE RECENT DROUGHT

Discussed by the Chief of the Weather

Bureau at Washington, D. C. During the recent drought, and when everybody was discussing the probable effect of the absence of rain upon the growing crops the following letter was addressed to the Chief of the Signal Service at Washington. The reply was not received until yesterday, and is only published now because it goes somewhat into the science of the subject:

CHARLOTTE, N. C., Aug. 22, 1881. Gen. W. B. Hazen, Chief Signal Dep't, Washington, D. C.;

DEAR SIR-We have had barely more than a sprinkle of rain in Charlotte sin ce the 27th day of last April-nearly four months. It occurs to me that you might be able to assign some scientific reason for the long and continued, unprecedented drought which would be interesting to the readers of THE OB-service. Will you do me the kindness to give me such facts as are in posses-

Editor Observer.

WAR DEPARTMENT. OFFICE CHIEF SIGNAL OFFICER, WASHINGTON, Sept. 27, 1881. Mr. Chas. R. Jones, Editor Charlotte

Observer, Charlotte, N. C. Siz—In reply to your communication of August 22nd, I have the henor to say that a proper elucidation of this subject cannot be hoped for until the observations made during the past summer throughout the world have been brought together into proper shape for study, as it is evident that the unusual

season experienced throughout the eastern portion of the continent is but one feature in the general distribution over the globe of wind, temperature, rain, etc. The international map of the Northern hemisphere will, for the past summer, be made up and published one year after date, when the explanation that you desire will become practica-

The "Monthly Weather Review," showing the conditions prevailing over the United States is published regularly during the following month, and affords a basis for some generalizations.

I send you herewith the Reviews for I send you have a send you herewith the Reviews for I send you have a send you h June and July, and that for August will soon follow. You will perceive that there have been but few regions east of the Rocky Mountains that have not experienced temperatures above the average and rainfalls below, as compared with the normal values of

With regard to your own station, I given in the accompanying memorandum, from which you will see that although the individual rainfalls were though the individual rainfalls were thought the individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the table individual rainfalls were than the control of the control

Among the causes to which such ex-Among the causes to which such extended dry and heated terms have been attributed, it has hitherto, I believe, never been possible to select any particular one as specially operative. We know, of course, in general, that to produce heavy rains over extensive areas great masses of moist air must be cooled down in the upper regions of the atmosphere, and consequently during the past season there must have ing the past season there must have been either a deficiency in the atmospheric moisture, or an inadequate degree of cooling. Nothing has as yet come to our knowledge to indicate that there has been a deficiency of moisture in the atmosphere, so that we are at present led to examine the other alternations. present led to examine the other alternative. The cooling of large masses of air is usually effected either by radiation at night or by expansion such as takes place when the air is forced up to considerable heights above the earth's surface. The former process usually gives rise to fog at the surface of the earth or to a layer of haze in the upper regions and at night it frequently powerfully co-oper-ates with the second cause, viz: expan-sion. This latter appears to be in a great majority of cases the efficient cause of the formation of cloud and rain. Now such expansion is generally the consequence of the uplifting of a mass of air into higher regions where the barometric pressure is less than at the surface of the earth, and such uplift implies either that the lower air is abnormally light and buoyant with re-ference to that above it, or else that

wind, is operating to push the lower air up over the mountains, plateaux or other obstacles. On the other hand the cooling due to expansion may be partially or even wholly counteracted if, after the ascension and expansion of the air, it rapidly receives by radiation from the sun or atmosphere, an unusual amount of heat. This latter, however, is a contingency not likely to occur often and although the rapid increase in the solar radia-tion that attends the increased number of solar spots has been suggested as a

some extraneous cause, such as the

cause of such recurring droughts, yet this hypothesis cannot as yet be considered to be a theory generally accept-ed by meteorologists.

Again, the extensive forest fires have thrown into the atmosphere an immense cloud of dry, smokey haze which has undoubtedly in some regions tend-ed strongly to counteract the formation of cloud and rain, but this has affected

only the latter portion of the season and a small fraction of the country.

We are therefore now left to examine the question whether the distribution of pressure and winds has been such as to hinder the formation of those general ascending currents that usually attend extended rains, a question that, as I have before said, will not admit of a satisfactory solution until the reports

Regretting that it is not possible to accede to your request by offering you a well developed theory, and one generally accepted by meteorologists, in the absence, and by authority of Gen. Hazen, I am

Rainfalls measured by the signal service observer at Charlotte, N. C:

Date. | Amount. || Date. | Am'L

Very respectfully, Your ob't servant, LOUIS V. CAZIARC, 1st Lieut. 2nd Artillery, Acting Signal Officer,

April 26	0.11 inches	June 27	0.02 inche
May 3	:11 "	80	.12 "
4	.11 "	July 1	.08 "
15	.86 "	12	.23 "
19		14	1.04
28	.60 "	127	95 4
29 81	.58 "	99	88 4
June 1	.08 "	26	.05 "
	.15 "	27	.06 "
8	.02 "	80	.04 "
- 6	.02 "	August 7	.65
8 6 8	o 16. 40. 60	19	1.11 ::
20	With the last	IN	00
	180	90	177
GA	103 H	48	99 "
40	L.VB		
		nount of rai	ntall was to
Sman to me	<b>48076.</b> 51160	1221	
End District	and the same of	44	181
Death of	a Promis	ent Citime	en of Wil

mington.

WILMINGTON, N. C., Sept. 29,—John Dawson, ex-mayor and the oldest inhabitant of Wilmington, died to-day.

Dusky Female Vagrants. At the mayor's court yesterday morning, Martha Hart, Clara O'Neal, Margaret O'Neal and Lilly O'Neal, all colored, were before the mayor for profane and obscene language on the streets. Martha and Margaret were fined \$5 and costs each, and Clara and Lilly \$2.

Myra Contially, another ginger bread damsel was up on the charge of va-grancy, but on her earnest protesta-tion of a desire to reform she was dis-

MARKETS BY TELEGRAPH SEPTEMBER 29, 1881.

missed with warning.

PRODUCE. WILMINGTON, N. C.—Spirits turpentine steady at 50c. Rosin steady; strained \$2.05, good strained \$2.10. Tar quiet at \$2.05. Crude turpentine firm at \$8.50 for yellow, 2.80 for virgin.

firm at \$3.50 for yellow, 2.80 for virgin.

CHICAGO—Wheat—No. 2 red winter 1.48, No. 2
Chicago spring 1.40½ cash, September and all
year, 1.40%a11 October, 1.44½ November. Corn—72½a½ cash and September, 72½ October, 73
November. Oats—45% cash, September, October
and November. Pork at 19.25a.50 cash, 19.26a
19.25 September and October, 19.42½a19.45
November. Lard at 12.22½a.25 cash, September
and October, 12.40a.42½ November. Bulk meats—shouldess 8.00, short rib 10.65, short clear
10.90. Whiskey 1.17.

COTTON.

Galveston—Quiet: middling 11½; low middling 10½c; good ordinary 10c; net rec'ts 4,831; gross —; sales 670; stock 54,704; exp'ts coastwise 542; to Great Britain —; continent. Nonvor.x—Quiet; middling 11%c; net receipts 2,494; gross —; stock 12,057; exports constwise 1,201; sales 795; exports to Great Britain 2,500.

BALTHORE—Quiet: mid'g 11%c; low midd'g 11%; good ord's 10¼c; net rec'ts —; gross 259; sales —; stock 4,995; exports coastwise —; spinners —; exports to Great Britain —; to Continent —. Bostos—Dull: middling 1214c; low middling; 1154c; good ord'y 1014c; net receipts 448; gross 1,546; sales —; stock 4,295; exports to Great Britain 880; to France.

WILEIMATOS—Quiet; midd'g 11 7-16c; low middling 10 15-16c; guod ord'y 9 11-16c, receipts 748; gross —, sales —; stock 6,819; exports coast wise —; to Great Britain.

PRILADELPHIA—Quiet: middling 12c.; low middling 114c; good ordinary 104c; net receipts —; gross 399; sales —; spinners 198; stock 4,560; exports to Great Britain. SAVARHAR—Quiet; middling 11c: low mid'g 1014c.; good ordinary 914c.; net receipts 8,740; gross 8,758; sales 2,650; stock 42,328; exp. coast-wise —; to Great Britain —; France 4,650.

NEW ORLEANS—Quiet; midd'g 11%; low midding 10%; good ord'y 10%c; net receipts 4,809; gross 6,089; sales 9,000; stock 111,393; exports to Great Britain —; to coastwise.

MEMPEIS—Quiet; middling 11%c; receipts 1,499; shipments 2,350; sales 900; stock. AUGUSTA—Quiet; middling 11c.; low middling 10½c., good ordinary 9c; receipts 1,168; shipments —; sales 591.

CHARLINSTON—Quiet: middling 1156e; low middling :1156c; good ordinary 104c.: net receipts 3,281; gross —: sales 1,200:stock 24,028; exports coastwise 1376: Great Britain 3,925; continent. New York-Cotton steady; sales 1,410; middling

dum, from which you will see that although the individual rainfalls were small, yet they have been quite as frequent as usual, and the rains of May 21st, 29th, 31st; June 24th, 29th; July 12th, 15th, 17th, 22nd, and August 7th, seem to me hardly in accordance with your complaint, that "we have had barely more than a sprinkle of rain in Charlotte since the 27th day of last April."

France 6,885.

Liverpool.—Noon—Cotton in less demand middling uplands 7 7-16d; mid'g orieans 7 7-16d; sales 8,000, speculation and export 2,000; receipts 1.425, American .... Uplands low middling clause: September delivery 7 15-32a7-16d, September and October 6 17-16d, October and November 6 17-32a9-16d, November and January 6 17-82a9-16d, January and February 6 19 32d, February and March 6 21 32d, March and April 6 23-32a 11-16d, April and May 64d, May and June 6 25-32a4d, June and July 6 13-16a25-32d. Futures irregular.

	11.66a.68 11.72 11.81a.82 11.98a.96 12.10a.11 12.28a,24 12.84a.85
 <del></del>	12.52a.54
	FINANCIAL.

NEW YORK—Money 1.06s.4. Exchange 4.79%; Governments weak; new 5's 1.01. Four and a half percents 1.13%. Four percents 1.17%. State bonds moderately active, firm.

evuus 1	moderator, active, mim.	
New Your Mew You Erie Lake 8 Illinois Nashvil Louisvi Pittsbur Chicago Wabasi Memph	YORK—Stocks closed lower, ork Central.  hore	1.4245 4544 1.2444 1.814 85 9634 1.88 1.2554 1.88 504 9144 78
BOCK D	sland	1.04
20	-	

CITY COTTON MARKET.

CHARLOTTE, September 30	), 1881.
The market yesterday closed weak ward tendency. Good Middling. Strictly middling. Middling. Strict low middling. Low middling. Tinges. Sterm co'ten. Receipts yesterday. 156 bales.	with down 11 7-16a1 11 14a4 11 11 11 11 11 11 11 11 11 11 11 11 11
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New Advertisements.

COUPONS of the 2nd mortgage bonds of the Charlette, Columbia and Augusta Railroad Company, which become due on the 1st day of October, 1881, will be paid at the National Park Bank, New York City, and at the Central National Bank, of this city.

Treasurer Charlotte, Columbia & Augusta H.R. Columbia, S. C., September 80, 1881.

FRESH COUNTRY CHICKENS,

APPLES, CABBAGE, And Richmond Sweet Potatoes by the bbl.

Dr.SANFORD'S

acts directly upon the Liver, and cures Liver Complaints, Jaundice, Billousness, Malaria, Costiveness, Headache. It assists digestion, strengthens the system, regulates the bowels, purifies the blood. A Book sent free. Dr. SANFORD, 162 Broadway, N. Y. FOR SALE BY ALL DEUGGISTS.

THE OXONIAN JOURNAL OF LITERATURE & EDUCATION published monthly as Oxford, N. C. at On, illar a year in advance.

WE HAVE JUST RECEIVED ANOTHER CASE OF OUR CELEBRATED 50 CENT CORSETS.

ALSO, A BRAUTIFUL ASSORTMENT OF

Ladies' Linen Ulsters,

Look at our beautiful PRINTS, just received, only 7c per yard. H. MORRIS & BRO. RODDICK & CO.

TRYON STREET-NEW STORE.

We are daily receiving New Goods in our Five and Ten Cent Departments. Our Mr. Roddick is now in the Northern Markets buying for our two houses, which enables us to purchase in large quantities and get the benefit of the lowest prices. Many thanks for the liberal patronage thus extended, and we hope by fair dealings and low prices to merit a fair portion of the same this Fail.

We have so few goods left from our summer stock that it is impossible for us to have a closing sale, but what we have we offer at reduced prices. All goods marked in plain figures. Strictly cash and one price. RODDICK & CO.

September 6th.

## RAILROAD TICKETS -AT-

REDUCED RATES TO ALL POINTS BOUGHT AND SOLD BY S. J. PERRY.

OPPOSITE CENTRAL HOTEL, - - - - - - - CHARLOTTE, M. C. N. B.—Parties desiring information in regard to railroad travel will please address as above.

# WILSON & BURWELL. DRUGGISTS,

TRADE STREET. CHARLOTTE, N. C. BRAGG'S LIVER PILLS are the best made for all troubles of the liver and bowels.

Sold only by WILSON & BURWELL

A FRESH chest of He No Tea; just arrived at WILSON & BURWELL'S Drugstore.

The Box of the second a lot of cheap Scrub Brushes and Feather Dusters.

WILSON & BURWELL. WILSON & BURWELL'S Drugstore.

WILSON & BUEWELL CLASS Lamps of all styles and prices; wholesale and retail; at wilson & BURWELL'S Drugstere.

Watches and Jewelry. GO TO

WEDNESDAY, SEPTEMBMR 7, '81. WEDNESDAY, SEPTEMBER 7, '81.

CORPS OF TEACHERS:

WM. R. ATKINSON, Principal, Letta, Mathematics, and Natural Sciences.

Miss HELLEN LONG, Principal of Preparatory Department.

Mas. SALLIE CALDWELL WHITE, English iterature and History.

Mins LILLIE W LONG, Modern Languages.

Mins MARY L. MATTOON, Election and Eng-MUSIC DEPARTMENT.

PROF. A. BIDEZ, LL. D., Director.
ASSISTANTS—MRS. B. L. DEWEY, MRS. WM.
R. ATKINSON.
MISS U. A. SAVAGE, Art Department.
DOMESTIC DEPARTMENT. MISS NANNIE TINSLEY, Intendent of Infirm-MISS ANNA SUTTON, Head of Boarding De-

A thorough home school for girls. Varied advantages of the highest order. Fourteenth year begins September 15. For civular address
Miss RACHELLE GIBBONS HUNT,
aug7,deod&w2mes Principal.

Amusements.

OPERA HOUSE.

Nightingale Minstrels!

All artists of acknowledged reputation. Equalleby few-excelled by none.

GEO. KUNKEL

The Great Original

GEORGE KUNKEL'S

ONE NIGHT ONLY!

SATURDAY, OCTOBER 1st. **PERFORMERS** 

AND LOOK AT HIS LARGE STOCK OF

partment.
For terms, etc., apply for a catalogue to
REV. WH. B. ATKINSON, Principal. TRINITY HALL,

ALL OF WHICH HE SELLS LOW FOR CASH.

All Goods Warranted as Rep-

and Quality.

resented, both in Weight

WATCH GLASSES 10 CENTS EACH

P. C. WILSON,



WATERTOWN SPRING WAGON COMPANIES. FOR THE SALE OF BUGGIES, CARRIAGES, PHARTONS, SPRING WAGONS, &C., WHOLESALE AND RETAIL

Chew only the brand of tobacco known as The

OPEN BUGGIES, \$55. TOP BUGGIES, \$60

irregular.

LIVERPOOL.—5 p. m.—Sales of American cotton
— bales. Upland low middling clause: September delivery 7 5-16d, November and December—December and January —, January and February 6 9 16a17-82d, February and March 6 19-82d, April and May 6 11-16d, June and July —. Fu

NOTICE.

TURKEYS, GEESE,

Only Vegetable Compound that

White and Rust Proof.