VEEKLY-J. J. BRUNER, Ed. and Prope. ADVERTISING RATES:

the following Counties, will call on the

Rowan, Cabarrus, Stanly, Davie, Catawba, Callwell, Burke, McDowell, Lincoln, Cleave-

have also determined to offer County and Township rights at a very reduced price. HENRY CAUBLE,

Attention FARMERS' GRASS SEED.

Instructived a fresh supply of Clover Sed, Orchard Grass, Blue Grass, Red Top Timothy, which I will sell cheap at ENNISS'

Will buyone Box of Concentated

SALISBURY Marble Yard.

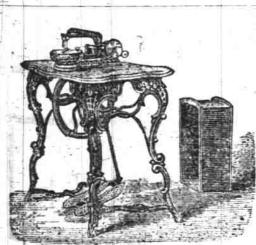
Next door to the COURT-HOUSE-HE cheapest and best place in North Carolina to buy first class Monuments, Tombs, enal used, and all work done in the best style the art. A call will satisfy you of the truth othe above. Orders solicited and promptly lled. Satisfaction guaranteed or no charge JOHN H. BUIS, Propr.

> ON and OFF Slick as Grease!

WM. A EAGLE

Enrish Drug Store. He is always ready and made work, and stock equal to any special ordet Pooting Boots in best style, \$7. New promptly done at reasonable prices. Satisfac- funds from Europe, and the works were tion guaranteed or no charge Cash orders by mail promptly filled.

WM. A. EAGLE. Jan. 20, 1876.



on new is, what machine combines in itself the greatest number of important advantages.

FLORENCE

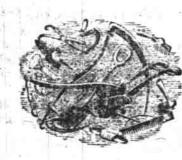
right-while one style of the machine sews with stitch alike on both sides. In elegance of inish and smoothness of eperation, variety of Work and reasonableness in price, the Florence has won the highest distinction. F. G. Cartland reensboro, N. C., is the Agent. He is also

Bickford Knitting Machine upon which 30 pairs of socks have been kni

will receive prompt attention. Machines shipped to any part of the State, and satisfaction guaranteed. Agents wanted in every County. Address all communications to

J. E. CARTLAND, Salishury. Or, F. G. CARTLAND, Gen'l Agt. Gree naboro, N. C. In the absence of Salisbury agent, call o Mrs. Schloss, at the National Hotel. (23:1

HARD WARE.



When you want Hardware at low figures, call on the undersigned at No 2 Granite Row.

D. A. ATWELL. Silisbury N. C. May 13 tf. 12 a day at hone. Agents wanted. Out fit and terms free. TRUE & CO. Augusts, Maine. March 9, 76: 1 yr.

Cheap Chattel Mortgages,

and varios other blanks for sale bers the record of invention and scientific prog-

[From the Scientific American.] AMERICAN PROGRESS-I.-FROM 1776 TO 1820.

There are few darker pages in history than those which recount the condition of the thirteen colonies of North America during the months just previous to the adoption of the Declaration of Independence. A year had elapsed since arms had been taken up against the mother country; and although the colonists had Persons wishing to purchase resisted successfully, the very fact carried herighe to use or sell this most perfect inven- fresh terror to the doubting, for it angured invasion, not by a few battalions sent to quell a rebellious mob, but by the grand armies of England, victors in a century of wars. If not extirpation, then reduction have reduced the price on farm rights from beneath a tyranny, more grinding than that against which they had revolted, now menaced the rebels. Congress sat doubting, distrustful, divided in thought, seeing Salisbury, N. C. no glimmer of light in the prevailing darkness, thinking, as John Adams moved on the 10th of May, 1776, that the colonies should themselves establish separate governments, "adequate to the exigencies." But the stirring eloquence of Thomas Paine was ringing through the land, replete, with the suggestion of a hope which none had dared to cherish. The war against England's blind and hea long oppression was fast becoming, through pop ular sentiment alone, a war against England herself; and it needed but the formal declaration of Congress to clerate the conflict from a mere rebellion to that grandest of wars, which finds its parallel and RELIABLE in all animate nature, the struggle for national existence.

To turn from the political to the industrial condition of the colonies is but to bring to view fresh evidences to show the fragility of the foundation on which the fabric of our-country was reared. Iron and steel works there were none, nor woolen nor flax manufactories; all were suppressed by England. Iron founderies lead Stones, &c , &c . None but the best ma- had been started, and in New England hats had been made; but Parliament declared American factories 'a nuisance,' and crushed them ruthlessly. It allowed the production of pig iron; but the colonist was forced to have the material manufactured in England, and pay an enormous profit to the English founder. Agriculture, hunting, fishing, and cutting lumber England could not check; hence these furnished occupations to those who were not engaged in such few trades as were carried on. Probably the most extensive factory in the country was Baron Stiegel's glass house, in Manuheim, near Lancasstand in his old line, on Main street, opposite | ter, Pa. Operations were conducted in a curious manner, for the owner's ideas were axious to accommodate customers in the Boot of the feudal ages. He built castles and mounted cannon wherewith to salute him self on arriving and departing; and when obs. His machine, lasts, &c., are of the latest a guest was received, the workmen were summoned from furnace and foundery to attend the new comer with music and re-Boots, best quality, \$11. Repairing neatly and joicing. The war cut off the Baron's

Shipbuilding existed in New England. and brick-making in nearly all the colonies. There were but two steam engines in the territory; one built in 1772, for use in a distillery in Philadelphia; the other had been imported in 1736, for the Schnyler copper mines, at Passaic, N. J. Both were of the Newcomen type. No agricultural machines were known, except, perhaps, the grain drill, no cotton mills existed, and the green seed or staple cotton alone was cultivated. Not a printing press existed west of the Alleghanies; and there were only forty, all hand machines of the crudest type, in the colonies. Thir ty-seven newspapers sufficed to spread intelligence. From Boston to New York was a week's journey by coach, sloops plied between New York and Albany and in winter, colonists in Virginia were practically isolated from those in Massa. chusetts. Certainly no nation ever embarked in so gigantic a struggle worse prepared; for of the material prosperity whence the sinews of war are drawn, the ing from muslin to leather without change of colonies were destitute. Canada, refusing thread or needle, then from right to left and left to join them, furnished vantage ground

soon after discontinued.

The Spaniards along the Mississippi looked with no favor on the rebellion, and the English in Florida were actively hostile. Thus on the 10th day of May, 1776, just one hundred years before the opening day of the Centennial, the few but resolute inhabitants of the thirteen colonies found themselves hemmed around per day, without seam, and with perfect heel colonies found themselves hemmed around and toe. Hoods. Shawls. Searfs, Gloves, &c., with foes, bankrupt in money and in inmay be knit upon this Woman's Friend, which | dustries wherewith to gain it, menaced by crown all, a British army was preparing to attack New York, while all the seaboard cities seemed doomed to certain and swift destruction. Yet, in the face of greatest inventions of modern times, and these terrible odds, Independence was preclaimed, and the nation was born. It is our purpose to present here some

brief account of what Americans have accomplished in Science and invention since the bell in Philadelphia pealed forth "lib erty throughout the land." Much must necessarily be omitted; of nothing can we take more than a passing glance, so vast and varied are the achievments which beyond all else, have combined to create a great and powerful nation in the shortest period known to history. To the same ancestry that asserted their rights as freeborn men, an ancestry gathered from the skillful workers of all countries, are due the frugal and industrious habits. the facility of adopting means to ends, and the indomitable preservance and energy which characterize the American people; and it is well to remember that in the very restrictions placed upon their efforts toward progress were found the impelling causes of the war of indepen-

dence.

still forms the basis of our maps.

One other man, that of David Rittenrouse, of Philadelphia, may be noted met at the point of ignition. besides that of Franklin, whom he succeeded as President of the American Philow of the British Royal Society.

Goolen, 30,000 yards of cotton, and 45,- machines for making different portions of 000 of linsey woolsey were made in one the weapon. year by household labor. One family The following year, 1807, witnessed

sachusetts, invented a machine for cut- was designed to be used, terminated beting and heading nails, which produced fore her completion. Fulton died during those useful articles at the unprecedented the construction of the vessel. ber of inventions becomes visible.

mechanical means could be devised, the 1862 him by the accidental use of a toothpick for fuel. cleaning 50 lbs. of green seed cotton dai ly. Thus was completed one of the

5,000,000 to 215,000,000 lbs. In 1796 the great scientific discovery Count Rumfor, then residing in Munich. He had deserted his country during the war, and accepted service under a foreign prince. This discovery lies at the foundation of the mechanical theory of heat, and directly led to the grandest doctrines of modern Science, the correlation of forces and the conservation of energy.

the first machine for the manufacture of per. wool and cotton cards; this device punct-

ress up to the close of the conflict is tury the signs of remarkable progress 590. This decline continued to 1814, tending sheep, and by habit would be as meager in the extreme. The discoveries were everywhere discernible. In ten when an extraordinary impulse was given likely to crave a meal off his master as he of Franklin, the first great contributions years the population had increased by to trade, and imports went up to amounts | would off one of his master's sheep. How of the New World to Science, had all nearly two millions. The exports for excessive of the wants of the country. is it that our common curs run among the been made; it was in 1752 that he demon- 1799 were \$78,665,522 against \$79,069,- Subsequently, the average of imports and pigs and poultry and do no harm! I stated the identity of lightning with the 148 imports, and during the previous exports remained uniform at about \$78, should say, it is because they made are faelectric spark, and drew electricity from decade 306 patents had been granted.

the clouds. Early in 1775 he left En- In 1801, the oxyhydrogen blowpipe 086 patents were allowed; and from 1810 hurt them. And there is a not a cur in gland, where he had been honored and was invented by Dr. Robert Hare, of to 1820, 1,748. The population of the all the land, no matter how low in blood, courted, and returned to bide his fortunes | Philadelphia, one of the greatest as well country had, however, increased to or in respectability from any other source, with his native country; but even the as the earliest of American scientists. It 9 638,131, and with it the number and that may not be taught to associate with engrossing labors imposed upon him as a occurred to him that a flame produced by extent of manufacturing industries aug- sheep until he could be trusted to go in and member of the Continental Congress and the combustion of oxygen and hydrogen mented, thus providing for the season of out of the sheep folds according to his own a framer of the Declaration were not suffi- gases ought to be attended with a higher renewed prosperity which followed. cient to distract his attention from Science; heat than that generated by burning The rapid growth of this country in sheep. Then why not familiarize our and when sent as Commissioner to Paris, charcoal. But the two gases mingled in population, wealth, and culture since the dogs with our sheep and our sheep with he took advantage of the voyage to make certain proportion produced a dangerous year 1820 is now a just cause for pride our dogs? and the more the better; and observations of the Gulf Stream and to explosive mixture, and Dr. Hare was and congratulation; and in our next two my word for it, there will be less reason plot a chart of that great current, which thus led to adopting the expedient of issues, we shall note the prominent inci- for complaint in the next twelve months storing the gases in separate vessels, and dents in this interesting and important against sheep-killing dogs than we have bringing them together by tubes which era. Now followed one of the most impor-

tant advances in steam navigation, al

osophical Society. Rittenhouse was a though the fact was not recognized for clockmaker, and carried the perfection of years after. It was the practical demonhis art into the manufacture of orreries, stration of the efficacy of the screw prowhich still exist, and which show the peller, by Colonel John Stevens of Hobomovements of the heavenly bodies for a ken, who in 1804 built a boat containing period of 5,000 years, and their positions a Watt engine, a tubular boiler of his own for each year, month, day, and hour with invention, and the bladed screw. It was marvelous accuracy. He made a success. a pirogue some fifty feet long The maful observation of the transit of Venus in | chine itself is still in existence, and was 1769, and on account of his great math- illustrated in these columns some time ematical attainments was elected a Fel ago. During the same year, Oliver Evans ran an amphibious, stern paddle-After peace had been declared, the wheel boat on the Delaware and Schuyl country found itself exhausted in resour- kill rivers. This was driven by a double ces and in men as well, and saddled with action high pressure engine-the first a debt of forty million dollars, with no of its kind-which rotated wheels when system of public revenue wherewith to the craft was ashore, and operated the provide for it. Financial disaster follow- stern paddle when affoat. In 1806. ed, and private confidence fell in the wreck | Thomas Alanchard, of Massachusetts, inof public faith. It was no time to await | vented a machine which made 500 tacks the slow development of events, and the per minute, with perfectly finished heads people recognized the fact. It seemed as, and points. Soon after, he devised an if every one worked with a will. The apparatus for turning gun barrels throughwhir of the spinning wheel and creak of our their entire length by one self-directhe loom were heard all over the land -- ting operation. This was the initial Every family became a manufacturing work which culminated, twenty two years society. In 1784 New Jersey alone had later, in the magnificent invention of the forty-one fulling mills for woolen fabrics lathe for turning irregular forms. Blanchand not a woolen factory in the State .- and's inventions are now applied to many In two counties in Virginia, 315 000 operations in making musket stocks, and yards of flaven cloth, 45,000 yards of comprise no less than thirteen different

completed 1,355 pair of shoes in a year. the triumphal voyage of Robert Fulton's The inventor's skill was quickly called steamer, the Clermont, from New York to Albany. Fulton at that time was al-In 1785 Oliver Evans, of Philadelphia, ready an inventor of repute, both in Enfirst applied steam machinery to the grind- gland and in the United States. He had ing of plaster and sawing of stone, and to devised a mill for sawing marble, machines floor mills. Then he invented the cleva- for spinning flax and making ropes, an tor or bucket chain to raise grain, the excavator for canals, and he had successconveyer to take it from place to place, fully tried, probably, the first submarine the hopper boy to spread it, the drill to torpedo boat. It was in relation to the carry it by rakes instead of buckets, and latter that he returned to this country the kiln dryer. In 1799 he attempted to from England. Here he received a conbuild a steam carriage, and in so doing gressional appropriation, and made some invented and constructed the first high successful experiments in blowing up pressure steam engine. In 1785 John vessels; but ultimately Commodore Fitch built the first steamboat, and ran it Rodgers reported the system impracticaon the Delaware river. It had reciproca- ble. Later, he obtained the exclusive ting paddles, and steamed at the rate of right to navigate the Hudson river in his eighty miles per day. During the suc- steam vessels. In 1814, Fulton built for ceeding year James Rumsey propelled a the United States government the first boat on the Potomac by a stream of water steam war vessel, a heavy and unwieldy driven out through the stern by a steam mass, capable of making about 24 miles engine. In 1790 Jacob Perkins, of Mas- per hour. The war of 1812, in which she

rate of 200,000 a day. On the 31st of | During the year 1807, oil cloth for July, 1790, the first United States patent floors was invented and manufactured in was issued, the patent and copyrightlaws | Philadelphia, and John Bedford of the being both first enacted in that year; and same city devised the first metal-bound thereafter a marked increase in the num | boots and shoes. The first breech-load-At this period, the growing cotton in and likewise the first fire arm made on dustry of the country seemed to have the interchangeable system, were invenencountered an obstacle, which bid fair ted by John H. Hall, of Massachusetts, to be a serious one. Hand-cleaning of in 1811. Some of these old weapons cotton was slow and costly; and unless were captured at Fort Donelson in

new staple could rever become a source In 1812, anthracite coal was for the of wealth. It so happened that there first time sucessfully utilized. It appears I have allowed him to go every time since. the second year as they do in the first. then came to the house of Mrs. General that Colonel George Shoemaker, of Potts- For the first two or three mornings the From five to eight weeks is the average Greene a poor student, from Yale College, ville, took nine wagon loads of the "black named Eli Whitney, who, in various ways stones" to Philadelphia, and there sold showed himself possessed of considerable two wagon loads to Messrs. White & has now subsided, and he goes with me breed for bacon for the farm hands, etc mechanical skill. While some officers, Hazard, wire manufacturers. White and into the field and walks round and looks would require ten or twelve weeks. But, her guests, were one day regretting the his firemen worked faithfully for half a at the sheep as though he felt that it was for my own use, I prefer bacon that is absence of the machine above noted, Mrs. day, but the stones refused to burn; his special business to see that they are less fat. Whole corn, boiled potatoes and Greene laughingly suggested that Whit- whereupon at noon they slammed the fed; and they are about as much afraid corn meal mixed with slop from the tion" before the National Educational ney should invent one. The young man furnace doors shut in disgust, and went him as they are of one another. Is it be kitchen, I have found to be the best food overheard the words and remembered to dinner. On their return the doors cause they know him as a particular dog! for fattening hogs. I feed my fattening them. He had never seen cotton in his were red hot and the furnace in danger or would they not be less frightened at hogs three times a day (as much as they life; but making his way to Savannah, of melting. Meanwhile the Colonel had the approach of any other dog, as the re- will eat) on the above articles, and one of he obtained a small quantity and, shutting sold his other seven loads to less success- sult of their acquaintance with him? I my hogs will generally weighed more himself up in a room, went to work. It ful experimenters, and was by them ar- think there is a lesson here that may be than any two others in the neighborhood. four, and is covered - without folding is said that the saw gin was suggested to rested as a swindler for selling them rocks learned with profit. If farmers who raise To have a good breed is of vital impor- by envelopes of the same size.

to trespondence in relation to either Knitter an uprising among the Indians on the seed. Within During the war of 1812 but very few them when they go among the sheep, the Berkshires are the most profitable. work sent upon application. All orders by mail and feeling among themselves; and to be military inventions appear. Probably dogs would find out that the sheep belong one which the inventor lived to see result Colonel Bomford. In 1813, Francis C. that the dog is just as harmless as any in increasing the cotton production from Lawell invented numerous important im- other animal, and they would learn not to of the non-materiality of heat was made for dressing, and the double speeder to a dog tax as a means of reducing the surby an American, Benjamin Thompson, regulate the movements of the #y frame plus dogs; but taxation will not prevent consisting of three simple levers of the come acquainted with each other, and We may note the establishment of voyage made by a steam vessel was ac. profit. How does it happen that in counbroom-making as a new industry, and the complished by the Savannah in 1819 - tries where sheep are raised much more invention of broom making machinery in The vessel was of 380 tuns burden, and extensively than they are with us, that 1797, by the Shakers located along the was driven by paddles. In the year last the dog is chosen to help mind them and country. Mohawk river. In the same year Amos mentioned, Jacob Perkins invented en- keep them in proper bounds? Do you Whittemore, of Massachusetts, devised graving on steel as a substitute for cop- say he is a different dog? I admit it;

At the opening of the nineteenth cen to \$56,990,000 and exports to \$22,430, and is taught to be a most valuable aid in transferred .- St. Louis Times.

000,000. From 1800 to 1810, only 1, miliar with them, and are taught not to

[From the Southern Planter and Farmer.] DOGS AND SHEEP.

It is necessary sometimes to bring antagon. sms together in order to bring about reconcili tion. In the minds of some farmers there could scarcely be two things named more antagonistic than the two which head this article. Light and darkness, heat and cold, fire and water, may, in their minds. bear some resemblance, but they per on the subject of raising hogs, and the only faintly illustrate the antagonism be- best breed to keep. I prefer the large tween dogs and sheep. I confess it re- Berkshire breed to any other breed I know quires some boldness to step forward and of; to the experienced he has the appearidvocate the cause of a class of domestic ance of indicating both skin and flesh of animals so universally anathematized as a coarse quality. Nothing, however, can the dogs are, when mentioned in connec- be finer than the bacon, and the animals tion with the sheep. But justice requires attain to a very great size (from five hun that the truth should be known and con- dred to six hundred pounds being the sidered before a sweeping judgment is average weight when completely fattenpronounced, even against a velping cur. | ed). It not unfrequently happens that There is a philosophy connected with the a young sow will eat her young ones, she hasing of sheep by dogs which it may be should therefore be carefully watched and well for sheep raisers to consider. Every | well fed when about to farrow; which body knows that sheep are timid, and are may be known by lier carrying straw in frightened at the very appearance of a her mouth to form her bed. Care should dog; and if a dog makes his appear. be taken to seperate her from other pigs ance in a field where there are sheep, they the boar particularly, or he will infallibly will run from him as long as they can see devour them. The sow, at farrowing him, and this will they do without any show | time, should be enclosed in a pen, with a of hostility on his part. And everybody shelter at one corner with a bed of knows that it is the nature of a dog-es- straw or leaves. At the close of about a pecially young dogs-to chase all animals | week after farrowing the sow should be that can run from them. Probably nine- allowed to leave her pen for a short time ty-nine of every hundred dogs convicted every day, and when the broad acquire a of sheep-killing were led into it in this little strength, they may accompany her way. How then, shall we prevent it? I If the brood be too numerous, they should tell you what I did a month ago. I be lessened as soon as possible, by killing have a small flock of sheep which I feed some of them at the age of a fortnight or and attend to myself I also have a three weeks, as "sucking pigs" or "roas young pointer dog, and he is foud of go- ters." Six or seven, or at the most nine, ing with me wherever I go. One morn- are quite as many as should be left. The ing, when I went to feed the sheep, the sow, during the whole period of nursdog went along, and it did not occur to lug, should be supplied with an abundme what a mortal hatred sheep have to- ance of the most nufritions food, consisting ward dogs, until I reached the field where of cooked potatoes and corn meal, or some making nine members of a jury competent the sheep were and saw them taking to thing equally nutritive. The young pigs, to render a verdict. their heels as for life, and the dog just even while sucking, should not be left ready to take after them. I scolded the wholly to the nourishment afforded by dog and called the sheep, and, though the sow, but should be furnished two or gentle, I could not induce them to come three times a day with skim-milk made back to their feed until I had put my lukewarm, and having a little corn meal pointer the other side of the feuce; and mixed with it; in about six weeks or two even then they cat as though they felt un- months, they will generally weigh from safe, and had a suspicious eye all the thirty to-thirty six pounds, and be strong time toward the innocent dog that stood enough for weaning; in doing which, they looking through the fence at them and should be gradually separated from the sow seemed to be wondering what the difficul- only allowing them to suck at first twice, ty was. The next morning he started and then once a day. As regards fattenwith me again, but I bade him go back; ing, it is true that hogs are very combut when I had gone some distance I monly fattened and killed at ages not exlooked back and he was looking after me, ceeding eight or ten months, but I have and seemed greatly scandalized that I had found, by experience, that the animal is forbid him to go. Suddenly it flashed not in his prime until two years old ; and upon my mind that the reason why sheep | if kept a year longer the flesh will have a are so much afraid of dogs is because we still higher favor; for that substantial ing military arms ever offered to troops, always drive the dog back when we go consistence of fat, which constitutes the smong the sheep; and the reasons why main value of bacon, can only be acquired the dogs chase the sheep is that they are in perfection by age. Some varieties of never allowed to see them except by ac- pigs, (the Chinesesfor instance) arrive to cident, and then sheep run from them, and nearly their full growth within a year if not under the eye of the master, four but the Berkshires, and all the large dogs out of five will give chase. While I | breeds, increase with good keeping as thought thus I bade Ponto come along. much or more in size and weight during sheep were afraid of him, though he did time requisite for fattening, but to fatten not dare to cross the fence; but all fear thoroughly a hog of the large Berkshire sheep would often take the dogs with tance, and as I said before, I think the the most important was the columbiad, a to the place, and they would as soon think long chambered cannon capable of pro- of killing and eating the hogs as the sheep, jecting shot and shell at high angles and for dogs love hog meat just as well as with heavy charges. It was devised by sheep. And the sheep would soon learn provements in the power loom, notably be frightened at his approach, unless he the stop motion for winding on the beams actually chased them. I am in favor of in filling the spools. The first important inv pointer or your setter from running American improvement in printing presses after sheep if they run from them, frightappeared in 1817, and was the Columbian | ened half to death, when they happen to press, invented by George Clymer of enter the field where the sheep are, on Philadelphia. The power was applied their return from the hunt, and we are not to the platform by a compound lever in sight. Let the dogs and the sheep besecond order. The first transatlantic my opinion it will result in their mutual

liking, without the least danger to the had lately, and less than would be realized from the most stringent dog tax that our Legislature will ever dare to impose Greenwood, February 5, 1876.

3. M. SHEPHERD. [From the Southern Planter and Farmer.]

BERKSHIRE HOGS MANAGE-MENT, &c.

I have been intending for some time past, to write an article for your invaluable pa-WILLIAM BENN.

A MORAL PARTY. There is now is the hands of the public printer testimony enough concerning the the frauds of radical officials to make one hundred and twenty six octavo volumes of five hundred pages each. And yet Grant's party saved the nation. There are now in the hands of the different investigating committees, in the shape of short hand notes or partially completed transcripts, about forty thousand pages of manuscript. And yet the party which is being investigated to such an extent Cuban merchant of New Jersey. and stands it so well is claimed to embrace all the honesty and morality in the

When the work of the twenty-two investigating committees is completed and but he does not differ a whit from our printed, the result will be a library of not very oppressive debt." During the period from 1800 to 1820, sheep killing, sheep chasing dogs in those over three hundred octave volumes. This ured the leather and set the wires This just reviewed, the commerce of the coun- particulars that make our dogs such; is the story of fraud, crime, dishonor and proved of great value to the industry, try passed through a season of terrible without training, the famous shepherd's official turpitude furnished to the country and highly remunerative to the inven- stagnation, owing to the orders in country dog would collar a sheep and eat him just by the highly moral party that has had it where she worked until rehearsal. As she

AN INTELLIGENT JURY.

Last week Hon. R. A Hill, Judge of the United States District Court, now in session at Jackson, determined upon getting rid of the ignorant rabble that has so long cumbered the jury bench in that tribunal, by calling upon all of the jurors summoned and discharging every one who could not read, write and compute inter-

Judge Hill has hereby done Limself nonor in thus vindicating the purity of the ary system. That he has acted wisely none can truthfully deny. If Judge Hill s right in making this discrimination for the United States Court, then why should not our State Courts adopt the same rule. It is almost an axiom, that ignorance and crime go hand in hand. Let ignorance, then, be eliminated from the jury-box, and thereby secure a better administration of both civil and criminal law.

The Judge above named was born in this county, eleven miles North of Statesville, on the Cove Gap road. His father was Dan'l Hill, uncle of Thomas M. Hill. His mother was Rhoda Andrews, of Statesville, from Back Creek in Rowan county. - Judge Hill went to school when small to James L. Hill; and when 10 to 12 years old, his parents moved to Samuer county Tennessee. There he grew up, got an education, and removed to Mississippi, where he soon acquired a great reputation as a lawyer and jurist. Leedell has sent out many men to the West who have honored the place of their nativity .-

Yes, very many. No county in the State excells her in intelligent and vir-

NEWS AND NOTES

An album of a Baltimore belle recently

Lydia Thompson has abandoned her proposed trip to America this summer.

will retire after the present musical sea-

Stanley, the famous English baritone.

Nelly Sartoris' baby died on the second universary of that lady's marriage. Spriggins says: "If drinking inter-

feres with a man's business, why, give up The monument of James Fisk, Jr., ia

Brattleboro, Vt., which has just been ungovered, attracts many visitors. It is proposed to amend the constitution of Connecticut by adding a section

Hon. George II. Pendleton was reelected president of the Kentucky Central Railroad at the director's meeting in Covington on Tuesday,

In announcing the marriage of Miss Mary Hoops the Boston Advertiser presumes that "she will still continue to wear her maiden name."

A northern man has pledged two hundred and fifty dollars toward another cotton factory in Augusta Ga., provided local subscriptions are made to an equal amount.

An English physician has discovered a specific for cold in the head: Trianitrate bismuth, six drachms; acacia powder, two drachms; hydro chlora of morphia two grains. Smell.

An Iowa editor, speaking of the line of men who left their native town for the Black Hills and disappeared behind the horizon says: "They seemed to go down into the hatchway of heaven." Rev. Dr. Pierce, believed to be the old-

est Mothodist minister in this country, now in the ninety-fourth year of his age and the seventy-second of his ministry, is a delegate in the Baltimore conference. Hon, W. H. Ruffner, Superintendent of public Instruction in Virginia, will read

a paper on "The moral Element in Educa-Association soon to meet in Baltimore. Dom Pedro note paper and envelopes are the latest thing out in stationary. The paper measures six and a half inches by

The list of A T. Stewart's employes who had been for ten years and over in his service, and who consequently take

legacies under the dead merchant's will,

numbers about three hundred. They

take \$205,750. The sword worn by Gen. Montgomery when he fell at the battle of Quebec is now on deposit in the library of the Virginia Military Institute, at Lexington. Va. It has a steel blade, straight and ong, with an ivory ribbed handle, with

Lord Mandeville, beir apparent to the Dake of Manchester, was wedded on Mois day last in Grace church New York, by Rev. Dr. Dix, to Miss Consuelo, daughter of Antonio Y znaga del Valle, the mealthy

You Hollen, the defaulting Chicago collector, writes from his hiding place to say that be hopes to get some copying to do. and so square up to that \$100.000 defalcation. He will thus "gradually, but surely, pay off an

Sarah Bernhardt is a seviptor as we'l as a great actress. All last winter the coldwhere she worked until rehearsal. As she The industries of the country being tor. During the following year Robt. Mes cil of England and Napoleon's Berlin and practically ruined when the war began, Kean patented the first steam sawmill.

Where she worked until renearsal. As she would any of our common in keeping for the past eight years. They also writes well, the French journals call the being taught, have stolen everything that could be her a combination of Moliere. Michael Auge. lo and Madame de Sevigne. In verso es entireages letting to teaming to their the melley a to