INTERESTING RETROSPECT

Remarkable discoveries, inventions, &c., from 1800 to 1851.

It is related that one of a party of travellers, while standing on one of the mountains of Switzerland, was so transported with the beauties of the scenery spread before him, that in a burst of enthusiasm he declared "he never had seen the equal of such scenery, and he was sure there was nothing like it in Europe, for he had travelled through every country in it." A German at his side said, "he had never seen its like with but a single exception," and he named a certaid mountain in the Highlands of Scotland, which he had visited a few weeks before." The former gentleman hung down his head, merely remarking "that, although he had been on that mountain often, he never thought much about it." That mountain was on his own estate.

have been done by inventors since that time. In 1800 there was not a single steamboat in the world. In 1807 Fulton launched the Clermont, which made a time the mode of travel was by schooners and the time is at hand when a single and sloops, which were frequently six days press will be throwing off 16,000. on the passage. The improvement was had broke the waters of the Mississippi previous to 1815 ; the voyage from Cinnavigate the globe.

In Europe, steamboats were unknown until 1814, and no sea was regularly navithere was no steamship in the wide world, ing a most important influence? No country in the world.

that Iron Horse moving out of his stables the most skilful weaver. In some departscreaming and panting to start on his ments of manufacture, improvements have

silence of Voltaism, Electro-magnetism, for making shoes for men, and shoes for and Electrotyping, are trophies of the horses; in machines for making all instru-

is dated March 20th, 1800. The splendid mer, which was invented but a few years discovery of the Electro Magnet, by Oerst- ago, can be managed with the docility of a ed, is dated 1821; and the beautiful art lamb. We have now gold and steel quills of Electrotyping, whereby electricity is instead of goose quills. This is certainly made to resolve the metals from their the age of invention. The triumphs of liquid solution, and copy, with the utmost warriors are naught compared with the rolina. For proof of their great advantage over accuracy, the medals of Duer, the most triumphs of inventors. The iron bridges delicate etchings, and even write in per- spanning the sea, the iron ship sailing on manent characters of gold, is but a few the sea, are greater evidences of mental years old. Electro magnetism has been power than Austerlitz or Waterloo.

ores, to drive machinery, to make huge birth to so many grand discoveries and bars of iron dance in midair, like the fabled inventions, is there any reason to doubt coffin of Mahomet; and what it may ac- that the future may more than outstrip the complish in future times, (for there are past! We can see none. Hope is point- Lincolnton, and Uriah Wells, Petersburg, Va. still mysteries connected with it,) it is not ing her finger to the year 1900.

possible to predict. Before the beginning of this century, what was the printing press in comparison to what this century, and see what mighty works it now is? A few years ago there was not a there is not a paper with a large circulation printed without it. From printing 1000, 2000, and 4000 copies per hour, the latest improved press can print 10,000,

In what may be termed minor machines, the inventions and improvements have not now say, to see steamboats running the been of minor importance. Fifteen years same distance in 8 hours-and some of ago pins were all made by hand, each was on their forward decks. No steamboat ber of persons were required to finish each operation from bringing to end; and, in Waterburg, Conn., 4,080,000 are finished undertaking, and occupied more time than every day, and the machinery for counting a steamboat would now take to circum- and sticking them in papers, is equally manufacturing textile fabric, the improvements made during the last century would gated by steamboats until 1848. If in 1800 require volumes to describe them in all where is the country now where they are especially, we behold the most beautiful not seen, and where they are not exercis- carpets, with their most intricate patterns, woven by a few rods and cams, without the finger of man touching them, after The steamboat is not the only important they are set in motion. The rich carpets invention of the last half century-the of Brussels are now made by steam, and progress of invention is just as marked in iron fingers lap the wires, to raise the other departments of discovery: Look at figures with more accuracy and speed than

discoveries made during the last fifty years. Volta's letter to Sir Joseph Banks, an-nouncing the discovery of the Voltaic Pile, nouncing the discovery of the Voltaic Pile, last half century? Nasmyth's Steam Ham- sired-

THE

NORTH

employed to separate metals from their | And if the last half century has given



Still continues to carry on the CARRIAGE BUSINESS in ail its branches, at the OLD STAND. He returns thanks for the liberal patronage he has heretofore received, and hopes, by a strict attention to business and a desire to give entire satisfaction, to merit a continuance of the same. He has on hand a very fine assortment of Carriages, Barouches, Buggies, Rockaways, AND SULKIES,



CAROLINIAN

HOPOHEISS? VERTICAL WATER WHEEL. There are several hundred of these wheels in in operation in different counties in North Canow in use for saw mills, we confidently refer to those who have applied them to their mills. We can recommend them particularly for their su- Is prepared to do all kinds of Wheelwright work periority in cases of a low head of water, or back

water. different heads of water, at Wilmington, Newbern, Washington, Edenton, and Fayetteville. The wheels may also be had of E. A. Brevard, Persons wishing to obtain the right to use the wheels, will be served on application to D. Mc-BY GEO. LAUDER.

Neill & Co., Fayetteville, N. C. D. MCNEILL,



## \$100 REWARD.

We will give \$100 reward for a negro man named HANNIBAL, if delivered to us at Halifax Nearly opposite to E. W. Willkings' Auction Court House, Va., or \$50 reward if secured in jail in Fayetteville, or any other jail, so that we Store. get him again. The said negro man Hannibal is about five feet high, rather a brown complexion. He has a scar over one of his eyes, and has one or two of his front teeth out. About 28 years of age. We will give the above reward to any person who will secure the said negro so that we get him again. POINDEXTER & EDMONDSON. 603-tf Sept. 14, 1850. ENCOURAGE HOME MANUFACTURES. HOUSTON & OVERBY Saddle, Trunk & Harness-makers, South side Person st., 5 doors east of Cape Fear Bank, Respectfully return their

I HAVE just received from New York, my State of N. Carolina .-- Cumberland County. Court of Pleas and Quarter Sessions-Decem-FALL AND WINTER STOCK OF GOODS, Joel Williams, guardian of Elizabeth McCallister consisting of a general assortment of Dry Goods, Groceries, Hardware, Cutlery, &c. I will Barter for TURPENTINE, or any kind of Produce. N. KING.

Produce. 10 miles North of Fayetteville-613-tf Nov. 23, 1850.

# JOS. S. DUNN

wagons, carts, drays, barrows, piows, &c., on the most liberal terms, at his workshop, corner We still keep a supply of Wheels, suitable for of Mumford and Winslow streets, where persons disposed to patronize him will please call.

June 16, 1849. 538-tf MARBLE FACTORY.

It appearing to the satisfaction of the Court that the de-fendant. Thomas Reid, is beyond the limits of N. C., it is therefore ordered by the Court that publication be made in the North Carolinian. for six successive weeks, for the said Thomas Reid to appear at the next term of the Court of Pleas and Quarter Sessions for Cumberland County, to be held at the Court House in Fayetteville on the first Mon-day of March next, and plead answer or demur to this Petition, otherwise it will be taken pro confesso and heard exparte. Petition, other state heard exparte. Witness, John McLaurin, Clerk of our said Court at office in Fayetteville, the first Monday in December A. D. 1850, and 75th year of American Independence. JOHN MeLAURIN. Pr adv. \$3 25 621-6t

ber Term, 1850.

versus

Thomas Reid, former guardian of Elizabeth McCallister.

Petition to Account.





The subscriber having taken the Establishment of the late A. C. Simpson, (situated opposite W. McIntyre's store,) intends carrying on the

#### CARRIAGE MANUFACTURING BUSINESS

in all its various branches, and would respectfully solicit a share of public patronage.

Having had considerable experience in the business, and having been employed in some of the most extensive Establishments in New York and New Jersey, he flatters himself that he can give general satisfaction.

He warrants all his work to be made of the best material the surrounding country aflords, and by experienced workmen; and should any of it fail, either in material or workmahship, in twelve months from the time of its delivery, he will repair it free of charge.

13- REPAIRING done in the neatest and best manner, and at the lowest possible prices. A. H. WHITFIELD. Favetteville, Feb'y 23, 1850 574-tf.

### BUSINESS AGENT.

The undersigned will attend to such business as the procuring of discounts, renewal of Notes, procuring of northern Checks at either of the Banks in this place, and drawing of Pensions. He will also attend to the collection and establishment of Claims against the United States, for seldier's services in the Mexican war, or any other business of that nature. He will also draw up any instrument of writing where a penman is required, and do any other writing whatever. Apply at the office of the Plank Road Company, under the Fayetteville Hotel. Refers to any of the merchants in Fayetteville. JNO. M. ROSE. 550-tf Sept. 8, 1549.

journey. That is the steam engine in its most perfect state-it is a near approach to the spiritual and physical combination. Within three months the Queen of England was transported from the interior of Scotland to London, a distance of 400 miles in ten hours. In 1800 the same journey could not be accomplished in less than eight days. If the steamboat has revolutionized intercommunication by rivthere was not a single locomotive in the time the most astonishing progress has been world, nor for 29 years after, viz : the made in the science. 6th day of October, 1829, the day on which the Rocket ran on the Liverpool and Manchester Railway, at the average rate of 15 miles per hour. Neither Asia nor Africa can boast of a single Railroad line completed. What were the old Roman roads in comparison to tha footpaths of our iron horses?

Who, if he were told, twenty years ago, that the sunlight would be used for a limner's pencil, would have believed it ? Not one; and yet this has been done. When M. Daguerre, a distinguished chemist of Paris, first published, in 1836, that he had discovered a method of taking pictures on metal plates by the sun, the public regarded his metal tablets with feelings of wond er. And if this discovery has not yet produced such important results, nor affected the customs of society so much as the steamships and railways, still it is a beautibe applied to point the planets as as they the artist's metalic canvas.

Among the grand discoveries of the last half century, the Electric Telegraph stands out in bold relief. It has given to man the power of transmitting his thoughts to his fellow man thousands of miles distant in a few seconds. " Electricity leaves her thunderbolt in the sky, and, like Mercury dismissed from Olympus, acts as letter carrier and message boy." In 1837, when Morse first proclaimed that he could write messages by electricity at any distance. wise people shrugged their shoulders and looked with bland unbelief upon such a daring proposition ; and when the proposal was before Congress, in 1843, to appropriate \$30,000 to test his system of telegraphing, it met with some determined side cuts and stern opposition from men (and there are a great number in the world,) who are conservatives in nothing else but scientific discovery. In 1843 the first line of telegraph was completed in our country, between Washington and Baltimore, and since that time the progress of telegraph lines has been most surprising and astounding, if anything can now surprise us in the shape of discovery. All the important cities in our Union are linked although so many are blind to their value, together by the lighting tracks, and where- have been the means of conferring great ever we travel, there we behold, suspend- benefits upon all classes. Look at the ed on slender poles, those attenuated simple article of Lucifer Matches; twenty threads, along which the lightning fleets years ago we knew nothing about their with messengers of love, hope, gain, or fear. The telegraph has produced most astonishing changes in the modes of conducting years ago a box, which now sells for one business. A few years ago what a wear and tear of horse flesh there was in getting twelve cents. During the last war benews for our daily papers ; what a trouble and delay there was in getting the news from Halifax during the winter season. Now what a change. A steamship arrives at Halifax, Boston, or New York this morning, and the European news is published in the New Orleans papers in the likeness of Clay or Webster. Bothe evening. The speeches delivered in gardus has given to the world his engraving

that one set of machinery has been calculat- partly finished, which, for elegance of shape and ed to last only three years.

In chemistry, what discoveries have been made; in fact the whole science has been remodelled. The discovery of the voltaic battery was to chemistry what a strong man is to a great law-giver, in executing his mandates. In the hands of Davy, chemical compounds of what were supposed mere earthly crystals, were resolto revolutionize travel by land. In 1800 ved into metals in 1808, and since that

Agricultural chemistry is but a few years old, and bromine, iodine, palladium, rhodium, &c., are discoveries of very late years. The Animal Chemistry of Liebeg has been but recently given to the world; he generally, that they have taken the stand forcotton and saw-dust are now made to propel cannon-balls, and rend rocks by a spark from a battery, and Chloroform has

come to the aid of surgery, and arms and limbs are amputated from men and women every day, and they are as ignorant of the operation performed on them as the dead in their graves.

Gas Light was unknown in 1800; it was not until two years after that Mardoch made his first public exhibition at Soho; since that time his discovery has encircled the earth,-in Europe and America all thing usually kept in a dry goods and grocery the principal cities are lighted with it, and store. Call and you can be suited, both in price attached to each, and all necessary out-houses; even New Zealand villages,-where no white man had built his residence in 1800 -are now illuminated by the same subtime may not be far distant when it will the agent of human comfort and happiness. We have it asserted also, and that but of yesterday, that water is now made warm kiss of the star on the pale cheek of in a New England city, at but little expense, to give both light and heat, to cold, blind and erring mortals. In the department of Chemistry there is still as great an ocean before us as there is behind, in physical discovery.

In astronomy the advancement has been equally rapid and wonderful. Mechanics has come to the aid of mathematics-new and powerful telescopes have drawn the stars down to earth, and opened up the secret chambers of Orion to the ken of mortals, and so refined have the disquisi-Neptune was recently discovered, even Establishment in the State. before a ray of its light has entered human eye; and, as Sir David Brewster has well observed, "by a law of the Solar System, humble American mechanic, who, like Kepier, struggled to find something new among the arithmetical relations of the long after it has been shivered to atoms." Mending, &c. &c., faithfully executed with de-

There is not a single department in science and art, but has been greatly enriched with splended discoveries, during the last fifty years; and those discoveries, benefits. None but those who were comparatively rich could buy them, and fifteen cent, could not be purchased for less than tion of those wishing to purchase. tween America and England, cotton cloth, which now can be purchased for eight cents, could not be purchased for forty. Blanchard has given to the world a machine which, by putting a rough block of marble upon a spindle, soon turns it into

finished, and a very large assortment of work Persons wishing to buy, would do well to call

and examine the work, as he is determined t sell low for cash, or notes on short time. G- All work warranted for twelve months. and repaired free of charge, should it fail by bad workmanship or material.

Wr Repairing faithfully executed at short notice, on very reasonable terms. January 19, 1850.

### **NEW GOODS** AND NEW STORE.

The subscribers having associated themselves together for the transaction of a general mercantile business in the town of Fayetteville, under the name and style of J. T. COUNCIL & CAIN, respectfully inform their friends and the pubmerly occupied by Jas. M. Williams, north side of Person street, (nearly opposite the Cape Fear Bank,) where they are receiving a large stock of

### DRY GOODS, GROCERIES, HARDWARE, CUTLERY, HOLLOW-WARE,

Crockery, Glass, and Japan Ware; Boots and Shoes, a good assortment; Hats and Caps; Bonnets; Coffee; Sugar; Liverpool, Alum, and Blown Salt; Iron; Nails; Mackerel and a few Connecticut River Shad; Crackers; SADDLERY AND READY-MADE CLOTHING, and in fact every

Also, a good assortment of LIQUORS : French Brandy; Porter; Port, Maderia, and Malaga Wines; Gin, Rum, &c.

The above goods were bought at the lowest cash prices, and will be sold cheap for Cash, or on time to punctual customers, or exchanged for produce of all kinds. J. T. COUNCIL, R. S. CAIN.



The subscribers have formed a copartnership for the purpose of carrying on the TIN AND SHEET IRON BUSINESS, on west side of Gillespie street, where they intend to manufacture TIN WARE of every description, which tions of philosophy become, that the planet will be offered for s le at as low prices as any

Country Merchants or others wishing to buy to sell again, would do well to give them a call, as they are confident that they can suit them in qualityand price. They have now on hand of just discovered by Daniel Kirkwood, an their own manufacture, a supply of superior BAKERS, which are highly recommended by all all who have used them.

JOBBING 🗐 planetary elements, we can determine the Of all kinds, such as making Factory Cans, rebroken magnitude of the original planet, pairing Factory Drums, also Roofing, Guttering,

spatch and at moderate prices. GURDON F. WEBSTER. WM. W. FRIZELL. Fayetteville, Sept. 14, 1850. tf.



DRY GOODS, GROCERIES, HARDWARE, &c., isfactory. Has now come to hand and is ready for sale. Sept. 28, 1850. Our stock is large, and well worthy the atten-We will barter for any kind of country produce. COOK & TAYLOR. Aug. 31, 1850. 601-tf NEW CROP MOLASSES. Just received and for sale by COOK & TAYLOR. 619-4t Jan'y 4, 1851. PUBLIC NOTICE.

A A share of patronage liberal they have received, and hope by steady application and strict attention to business, still to merit a continuance Srcano, of the same.

thanks to their friends and

the public generally, for the

In addition to their former stock, they have ust received from Baltimore and New York, a new supply of Saddlery, Hardware, Skirting and Harness Leather, hog and sheep Skins, Saddle Bags, Carpet do., hog-skin horse and mule Collars, Port Folios and hand-Trunks. They have now on hand, and still continue to manufacture, ladies' and gentlemen's Saddles, boys do., bridles and martingales; silver, brass, and Japan mounted carriage Harness; do. buggy and sulky do. Pope & Frazier's self-adjusting Pad-Trees; with good assortment of Whips of every description.

We invite our friends and the public to call and examine our work before purchasing elsewhere, as we will sell the above-named articles as low as they can be bought in any establishment in this place.

Having had 28 years experience in the business, we flatter ourselves with the hope that we can give satisfaction to our customers. All work done by us warranted for any reasonable length

of time. Is Prompt attention paid to repairing saddles, bridles, harness, &c. -Sept. 14, 1850.

# LANDS FOR SALE.

The subscriber offers his PLANTATION for sale, containing 500 acres; 150 of which is cleared and in a high state of cultivation. The farm is beautifully situated with a neat Dwelling House with four upright rooms with a fire place best cotton lands in the Eastern part of North Carolina-well watered and as healthy a situation as can be found, as there has never been a case of fever on it. The stand is one of the best

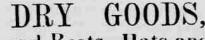
in Robeson county for a store, having been one or it occasionally for the last 30 years. I will exchange the land for young Negroes; or any person wishing to buy may have the lands for less than the valued proceeds of it for two years. I have also another Plantation two miles from the STUBBORN ULCERS, above, containing 878 acres with about two hundred cleared, which is fine cotton land-very healthy, well watered, and very finely timbered. FEVER SORES, These lands will be sold at a very great bargain. Come quick or you loose it. For particulars, refer to Malcom Purcell, W. C. McNeill, near Floral College; Col. A. S. McKay and J. H. McRae of Richmond county.

ZACHARIAH FULMORE. Alfordsville, Robeson Co., N. C. } Sept. 12, 1850.

**NEW FALL & WINTER** 

GOODED. The subscribers have just received their stock

of Fall and Winter Goods, embracing a general assortment of STAPLE AND FANCY



Shoes and Boots, Hats and Caps, Bonnets, Ribbons, Umbrellas, &c. We invite our friends and the public generally o call and examine our stock for themselves.

AREY & SHEMWELL, North-west corner Market Square, Green st.

D. & W. McLAURIN TAVE received, and are receiving, for the Fall and Winter trade : fine Wool-dyed bl'k. brown, olive, green, and blue Cloths; Cassimeres ; Jeans ; Sattinets ; Kerseys, Blankets ; Hats; Bonnets; Shoes; Umbrellas, &c., with a general variety of Fancy and Staple Dry Goods, which we request purchasers to examine, being confident that our prices will be perfectly sa 605-tf The Mutual Life Insurance **Company of New York.** \$1,000,000-SAFELY SECURED-ACCU-MULATED BY THIS COMPANY. A dividend of 52 per cent. was declared 31st January, 1848.—Persons can effect insurance on their own lives, or of others.—A wife can in-sure the life of her husbaud, the benefits of which are secured by law to herself and her children. the evening. The speeches delivered in the halls of Congress to day, are delivered to the readers of the new spapers in all our important cities next morning. Our as-tronomers, "pale watchers of the rolling spheres," employ the lightning pen to re-gister their observations. The whole

Superfine Cloths and Cassimeres Sattinets and Merino Cashmeres, Kentucky Jeans and Tweeds, Vestings, well assorted, Black and colored Silks, French and English Merinoes. do. Muslin D'Lains, Do. Alpaccas, well assorted, . 2500 pieces Calico, Domestics, 3-4 to 10-4, bleached and brown, Irish Linens, Lawns, and Diapers, Merino long and square Shawls, Plaid and other woollen do.

FAYETTEVILLE, N. C.

A. M. CAMPBELL,

AUCTIONEER,

Commission Merchant,

FAYETTEVILLE, N. C.

FALL, 1850.

JAMES KYLE

Is now receiving his Fall and Winter supply of

Among which are,

GOODS.

AND

Jan. 30, 1849-y

DRY

Anker Bolting Cloths, at reduced prices, With many other goods, all of which being purchased for cash by the package, will be offered by wholesale or retail at low prices. Sept. 7, 1850



IN QUART BOTTLES. FOR PURIFYING THE BLOOD, AND FOR

SCROFULA,

DYSPEPSIA.

SALT RHEUM.

ERYSIPELAS,

PIMPLES. BILES,

RHEUMATISM

THE CURE OF MERCURIAL DISEASES

CUTANEOUS ERUPTIONS LIVER COMPLAINT, BRONCHITIS, CONSUMPTION, FEMALE COMPLAINTS. LOSS OF APPETITE, GENERAL DEBILITY, &C

THE PROPRIETORS have spent much time in bringtheir various forms, the diseases for which it is recon mended, and to adapt it exactly to their relief and cure Patients who wish a really good Medicine are invited to give it a trial, and satisfy themselves of its superiority and the invaluable property it possesses of arresting and curing disease. The bottle has been enlarged to hold one quart. and in its present improved form may safely claim to be the best and cheapest medicine of the age. Its progress to the fame it has attained may be traced by a long line of facts and cures. that stand as landmarks and bea cons for the invalid. pointing the way to the haven of health, and what it has already done for the thousands who have used it, it is capable of doing for the millions ctill suffering the thousands. still suffering and struggling with disease. It purifies, cleanses, and strengthens the fountain springs of life, and infuses new vigo: thoughout the whole animal frame.



The following is an extract of a letter received from ley Wm. Galusha Berkshire, Vt., Oct. 22, 1848

Messrs Sands: I have been afflicted with a severe pain We think we can suit them in styles and prices. Messrs Sands: I have been anicted with a severe pain in my side. occasioned by a diseased liver. for the last 20 years, suffering at times what language cannot convey; but since taking your Sarsaparilla 1 have been greatly re-lieved, so much so that 1 have been able to attend to my October 5, 1850. business, and preach occasionally, for the last 18 months. I wholly discarded all other medicine, and thoroughly tried the Sarsaparilla. which I can recommend in truth and sincerity to all those who are in any way afflicted with any species of scrofulous complaints. There have been some remarkable cures effected by its use in this vicinity. Some remarkable cures elected by its use in this vicinity. Mrs I. Shaw, by the use of six bottles, was restored to bet-ter health than she had before enjoyed for ten years; and Mr W. Stevens, who had been severely afflicted with erysipelas, was entirely cured by the use of a few bottles. Yours truly, WM. GALUSHA. JOBBING A constant supply of Tin kept on hand, at SCROFULOUS AFFECTION OF THE EYES. South Kingston. R. I., Oct 11, 1847. wholesale and retail. Country merchants and pedlars can be supplied at the very lowest prices. Messrs Sands : Gentlemen-My little daughter. when one year old, was attacked with a scrofulous humor on her F. T. WARD, Agt. one year old, was attacked with a scrofulous humor on her face. which soon after extended into her eyes, causing almost total blindness in one of them, and disfiguring her whole face. I employed two physicians to attend her, whe exhausted their utmost skill to give her relief, but it all proved useless, and finally one of them remarked to me that he had known of some striking cures effected by Sands' Sarsaparilla, and advised me to try it. I obtained one bettle which she commenced using and hefere it was Sept 28, 1850 RANAWAY From the subscriber on the 22d ALL THE PROFITS DIVIDED AMONG THE INSURED. MULATED BY THIS COMPANT. one bottle which she commenced using, and before it was all used up it had effected an entire cure. It is now over four years since she was cured, and there has been noreof July, a negro man named MORRIS. He is 6 feet 1 or 2 SE appearance of the disease, and we are satisfied that it is a perfect cure. It gives me great pleasure to add that I can recommend it to every sufferer from any similar complaint. Yours respectfully, GEO. ROBINSON. inches high, but slender built; yellow complected; rather blink eved; has a scar on one cheek. Prepared and sold, wholesale and retail. by A. B. & D SANDS. Druggists and Chemists. 100 Fulton street. cor ner of William, New York. Price \$1 per bottle; six bot-tles for \$5. When last heard from, he was making his way towards Lum-berton, where he has relations. will give TWENTY DOLLARS for his deliv. ery to me, or his confinement in any jail so that I can get him sgain. JOHN S. WILLIS. Prospect Hall, Bladen county, N. C. ? August 5, 1850. 598-1



This large and splendid building has now been

in successful operation since May 1849. The bedding and furniture of all kind is all new, and the rooms convenient and pleasant. The table is always furnished with the best the market affords, aided by a fine vegetable

garden. Boarders, lodgers, and travellers, will find desirable accommodations, and attentive servants. No pains will be spared to give entire satisfaction. Families can be provided with large, siry front, double rooms, conveniently and handsomely furnished.

An experience of 20 years will enable the lessee, she hopes, to give general satisfaction. ANN BROWN.

June 1, 1850.

### To my Friends and the Public.

THE subscriber will be upon the wharves in Wilmington the first of October next, at the solicitation and encouragement of his friends to enter upon the business of general agent for the sale of all kinds of country produce on commission; as follows: Timber, Staves, Skingles, Corn, Spirits Turpentine, Rosin, &c. Also Negroes; having had experience in that business flatters himself that he can be of advantage to those who may sell to or through him. Being so well (and he hopes favorably) known throughout the Wilmington District of country, he gives no particular reference, but merely challenges a trial; he will have hands of his own in attendance with him for the dispatch of business, he only adds that he will commence under favorable circumstances, ever having claimed to be an honest dealer and faithful to his trust; responsible for any thing he may undertake. In spying ing this preparation of Sarsaparilla to its present state of this he believes his acquaintances will sustain perfection : and the experience of fourteen years has furnished them the most ample opportunity to study.it effort to please, will be made effort to please, will be made

J. J. McDUGALD. September 7, 1850. 601-6n



done on short notice, & by experienced workmen