CAMDEN, SOUTH CAROLINA, APRIL 12, 1848.

PUBLISHED EVERY WEDNESDAY MORNING BY THOMAS W. PEGUES.

Fig. 10 olders per annual a la alvanez. These Dollars an Fig. Cents within six months, or Four Dollars at the epiration of the year.

Allvertisements inserted at 75 cents per square. (fourteen All verticements inserted at 75 cents per square, (fourteen increase less.) for the first and half that sum for each subsequent insertion. The number of insertions to be noted on all a livertisements, or they will be published until ordered to be discontinued, and charged accordingly.

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AGRICULTURAL.

THE CULTIVATION OF RICE.

MOUNT HELICON, SUMTER DISTRICT, April 1, 1843.

John Boykin, Esq.,

Secretary Wateron Agricultural Society. My Dear Sir.-When I had the pleasure of seeing you last, you suggested that I would lay before the society, a detailed account of the mode I ad opted in rearing a crop of rice on my farm in Sunter, in 1847. embracing the location of the land, the quality of the soil, and the manner of reclaiming and preparing it for cultivation. at li affords me great satisfaction to comply

with your request Particularly at this time, when the necessity to change the staple production of our region is so impressively illustrated. Thoroughly convinced as I am tor, that rice should supercede the culture of cotton, particularly on river lands; notwithstanding the various communications I have seen on rice planting, published by order of the agricultural society of South Carolina, (and these) are calculated to discourage an up country man. We will consider therefore, the general principles there laid down in the management of a rice crop, as applicable only to lands lying within tide way, and to us in this quarter entirely impracticable-that we can use them only as lights from which we may, by deduction, reach certain points applicable to different local situations. The emergency warrants the experiment, and I am warranted in saving the experiment will result in success.

You may think me bol I too, when I venture the assertion that more than two thirds of the watering system therein expressed, is to imbarrass the up country planter by augmeating the difficulties as they saverally present themselves in mysterious cognominations, to his bewildered imagination, and he feels that the alluvial soils, of this, and other regions, remote from tides, are doomed to any thing, but to flourish in the richer verdure of this valuable grain. In order to remove some of the obstacles that may act as impediments to the introduction of rice in this region, we will take a cursory view of the

upon the product of a crop. We are grave'v told of the sprout flow. of the point flow, of the long flow, and of

the joint flow. Then again, of a newly discovered method in the management of a rice crop, denominated the 60 days flow, so called from the fact, that water is retained, that number of days upon the rice, after a field is planted. Here the up country man readily concludes that in these repeated applications of water mainly depend the quantity, and quality of product, when in truth, there is no benefit resulting from any of them, except in the one designated as the joint flow.

In the first place therefore, we will enquire into the use of the sprout, and point flow; these are used immediately after a field is planted. The first is the sprout flow; is retained, until the grain is swollen, or has attained the earliest stage of germination, when the water is taken off, and the field kept dry until the tender points, about a necdle's length, are seen along the rows, when the water is again returned, and held until the grain decays, or is otherwise exhausted. Hence the only advantages resulting from these flows, are the security afforded against birds feeding upon the grain that has been planted. But nothing is added in these to the products of the crop. The next in order is the long flow; this is usually app'ied when the plant has attained the fourth leaf, and used mainly as an auxiliary to the hoe. As such it is often indispensable, for on fields that are not well drained, and made arable, an early, and spontaneous crop of grass is produced, which the effects of the hoe alone in the ordinary course, is not sufficient to clear effectually; a judicious application of water therefore, at this juncture, and retained for ten or twenty days, and sometimes longer, will materialy lessen the manual labor which would be otherwise required. Hence, much judgement or experience is necessary, both in putting on, and taking off, the water at a proper time.

The next in the order of our remarks then is the 60 days flow, which I understand to be nothing less than a union of the three flows already mentioned, viz: the sprout the point and the long flows. This flow is introduced its general character differs materially in apas soon as the field is planted; the same as pearance. We have the rich brown soil, in the sprout flow, when all is merged into one, by being continued with slight varia-tions, until the tull period of the time ex-

hardy and thrifty, accommodating itself to all casualities, and possessing some peculiar organic principle by which it can adapt itself to either the wet or dry culture. It is indeed true, that it is a plant which requires but a fertile soil, with a proportion of generous labor to insure sucess to the cultiva-

It has been remarked above, that the important flow, in producing a rice crop, is that called the joint flow; and and although the free water system, now so generally adopted in the earlier stages of the crop has been the means of postponing this important flow, until the first, and sometimes even the second joint has fully appeared. Still experience hath shown, that where water has not been too freely used in the early stages, this flow may be applied with great advantage. much sooner. For instance, a field having been hoed as soon as the rice can bear it, should in due time after be ploughed, and then being handsomely and lightly dressed with the hoe again, might safely receive this flow, which should be continued until it is ripe, what grass may have escaped the hoe, or otherwise intruded itself, should be pulled out by hand before the rice blossoms or delayed until after they disappear. The necessity of early watering would be effectually superceded by the thorough draining, and the facility of using the plough to so much advantage as could be done here. Then by the use of pumps attached to an engine of one horse power, placed in a common flat that could drift along the margin of your rivers, would supply all the water necessary. and with proper banks to divide your fields and separate the higher from the lower surface of the swamp, will enable you to realize to a considerable extent, a permanent advantage in these valuable lands from the

culture of rice. I would close these remarks with all due deference, by suggesting that a fair experiment be made upon such a scale, as will enable you to judge, or to arrive at a definite conclusion, as to the propriety of changing to some extent, the staple production of this region; by the introduction of rice, embraeing the fac lities of doing so on river lands especially. As they possess, without doubt, intrinsically that soil which is prefered above

With these views, I respectfully submit a course of experiments made upon a piece of island swamp situated among the sand hills in Sainter District, formerly a mill pond, which had lain waste for seven or eight years. It would be difficu t to imagine a quagaure in worse order, or which would exhibit a more unsightly appearance for cultivation than this did. But having had some experience in the culture of rice, and knowing its hardihood and its tendency to y'ell and mature well, when planted in a rich loam I was induced to make the trial. I accordingly took in about thirty acres; commencing late I do not remember dates. By eutting and beating down the tussocks from ntterly uscless and of no effect in the yield the dry parts, so as to get the grain to the near as practicable in continuous ro 14 inches apart, and p'anted a bushel of seed to the acre. I would willingly have increased the quantity of seed, but it could not be procured.

A portion of this land lay under water when it was plante , and continued so during the whole of the growth, to the maturity of the orop, and made a fair yield not inferior in quality or product to drier portions of the field. I had no division bank, consedifferent flowings, their use, and the effects quently in flowing a part, the whole was egally subjected to water. I commenced planting about the middle of April, and finished the latter part of May.

The surface was kept as free from water as possible, until the first planted portions of the field had fully displayed the fifth leaf, say 15 or 20 days, prior to the joint, when the whole was plowed, having been twice hoed, though very imperfectly, owing to the roughness of the ground. Every precaution, however, was used to retain the water without diminution, by a stop made of logs and dirt, to the height required, over which the surplus water was suffered to pass.

In this imperferlect manner a crop was produced, from which has been realised upwards of a hundred dollars to the hand, and nearly two hundred bushels of rough rice, not yet sold, on hand.

I was under the necessity of preparing the rice for market unaided by machinery, a mile distant from the barn yard, where it was stacked and thrashed by hand in small parcels, as the pounders required it, and at considerable waste, both of time and mate-

It was my intention to have kept an accurate account of the number of bushels made. but from the circumstance above stated. found it to be impracticable. My sales were principally made in Camden, and Sumterville at \$3 50 a bushel, for whole rice, and three dollars for the broken. The grain proved to be of excellent quality, when tested by weight, or the facility with which it received a polish,-this process was performed a so by hand. I am, nevertheless, encouraged to continue with the experiment, notwithstanding all the difficulties which has been presented, convinced as I am, that they will lessen on the one hand, while with culture and care, the crops will increase on the other. I must remark, however, that an undrained inland swamp, is fraught with a thousand difficulties perplexing to the undertaker, while those whose lot it is to be cast on the alluvial soil of our rivers, have nothing in comparison to contend against.

The terreous compost which I find to be contained in this swamp, and which seems to form as far as my observation has gone, very sleek, entirely alluvial, with a deep proportion: there is in other parts a black Now, from all this, the least observant, mould, with less solidity, and considerably tributable, not to any natural advantages of temperance festival full of spirits.

readily conclude that the rice plant is both intermixed with sand, and vegetable matter. climate, soil, &c., but to the judicious and There is also the blue clay so highly esteem- economical distribution and application of ed in the culture of rice, which promises to be more general in receding from the bed of branch of business than, with the aid of the the old pond.

Thus, my dear sir, have I hastily compiled the forgoing views on the culture of rice, embracing a few explanatory remarks on the use of water, at the different stages of the plant &c, which I trust may not be wholly uninteresting, to your body, to whom it is respectfully submitted through to those branches, and to draw large portions you, and with due deference placed at their disposal.

Very respectfully, yours &c., JOS. S. BOSSARD.

MISCELLANEOUS.

PEW TALK AND CHURCH SCANDAL. That tall young fellow's here to day! I wonder what's his name? His eyes are fixed upon our pew-Do look at Sally Dame. Who is that lady dressed in green? It can't be Mrs. Leach; There's Mr. Jones with Deacon Giles!

Lend me your fan, it is so warm, We both will sit to prayers; Mourning becomes the widow Ames-How Mary's bonnet flares,

I wonder if he'll preach,

Do look at Nancy Slooper's veil! It's full a breadth too wide; I wonder if Susannah Ayres Appears to day as bride?

Lord what a voice Jane Rice has got! Oh, how that organ roars; I'm glad we've left the singers' scats-How hard Miss Johnson snores,

What ug y shawls are those in front? Did you observe Ann Wild; Her new straw bonnet's trimmed with black I guess she's lost a child.

I'm half asleep-that Mr. Jones! His sermons are so long; This afternoon we'll stay at home, And practice that new song.

From the Charleston Mercury. MANUFACTURE OF COTTON &c. IN THE SOUTH.

Were all men agriculturalists there would be no such thing as wealth, except as to the value to each man of as much of the products of the earth as would serve his own purpose. So, if a portion of mankind would become carpenters, to the exclusion of all other mechanical arts, and so of every other calling, a great redundancy of labor would be left unappropriated and unproductive. There would be merely a mutual exchange of one commodity for another, just to supoly the mutual wants of the parties as to hose commodities. A further creation of with sixty feet per minute." those commodities would be useless, because they could be applied to no valuable purpose; and for the creation or production of these, gives ten c bic feet per minute as necessary comparatively, but little labor would be required, consequently the excess would be and is alleged by Dr. Reid, of Edinburgh, lost. But from time to time new discove- in his valuable work on Ventilation, that orof the crop, or quality of the grain; but surface, and heaping the logs, for they were ries are made as to the actual wants of dinarily ten cubic feet of fresh air per minor the crop, or quarry of the grain; but two wet to burn, I proceeded to treach as man. Inventive genius is enlisted to con- ute are required by each individual. For extrive means to supply these wants. The hn- ample, in a church 80 feet long, 50 feet wide, man desires and the human mind, being ever and 40 feet high, containing therefore 160,on the stretch, as actual wants are supplied, 000 cubic feet, there may be 1000 persons; artificial ones are created, and which de- for their sepply there would be required a mand new means of supply. Hence, all change every sixteen minutes. If the serthat we call advances in civilization, progress vices be two hours long, a total change in society, and improvement in the arts. For should take place about eight times. That all these, labor is demanded; and so much is, there should be a constant egress of the as will meet this demand is abstracted from vitiated air, and an ingress of 10,000 cubic agriculture, the primitive employment of feet of fresh air per minute, to have it pure man. Thus, the number of laborers in the at respiration. Let us bear in mind what field is from time to time diminished; and has already been stated, "that the lungs at those left become fully employed, because each respiration are expelling a fluid, a large they not only have to feed the aselves, but per centum of which is deadly poison is conto supply the wants of others also, by whom tinually exhaling from the whole surface of they are remunerated with that with which the body, and that these organs, too, are they cannot supply themselves. And thus is throwing off twenty grains per minute of wealth created, and which displays itself in every form over the face of a civilized land perature." Let us remember, also, that a with an industrious and enterprising population. In improvements in agriculture, in the taste and comfort of dwellings, in the magnificence and architectural beauty of public offices, and towns and cities, in manufac tures, steamboats, railroads, ships, &c., and in the increase of the comforts, luxuries and elegancies of life; not forgetting by any great stretch of the imagination to conceive means the advances of literature, science, and moral philosophy, by means of seminaries of learning and public schools, which no community that has learned to understand the system. But what must the condition of its true interest, will ever fail liberally and the air in many of our over-heated churches, cheerfully to support. The foregoing remarks being true, and

proper distribution of labor, and its proper and judicious application, are necessary to another during the winter months, render it the most productive. That is to say, in each and every department the supply must be in the ratio of the demand. If too great a proportion be appropriated to agriculture, it must be withheld from some other departments. Then, if it be made to yield its greatest a nount of product, that product will become superabundant, and command but low prices, while the product or products of some other department or departments, necessary to the agriculturalist, will be enhanced in price. If, on the other hand, with the over supply of laborers, the agriculturalist stints the amount of labor to be performed, or applies the whole without economy to curtail the amount of product. so much of the labor as the deficiency rep resents is wasted. Thus, if a man should employ twenty hands to cultivate a certain tract of land, to produce a certain quantity of corn, when, with one-half the number, with proper management, he might produce an equal quantity, he would waste the labor of ten hands, which would become of no possible use to him or any one else-labor which, if profitably employed, would serve to increase his own gains and to enhance the aggregate wealth of the community. The canstantly increasing wealth of the Northern and Eastern States, and the prosperity manifest in all their numerous cities, towns, villages, and farming districts, are doubtless at-

labor; no more being applied to any one improvements of the day, can be employed for the production of profitable results.

Thus it being found that labor can be more profitably emplyed in the various branches of manufactures than in agricultural pursuits, the North and East find it most beneficial to apply a great amount of labor of their supplies of the necessaries and comforts of life from abroad. At the same time the great demand for labor thus created gives to it an increased value, and lays the agriculturalist under the necessity of seeking out and adopting every improvement in order to produce the greatest crop with the smallest possible expense. It will be hazarding nothing to say, because the writer pledges himself to prove in succeeding numbers, that more labor is absolutely lost in the South from the lack of its judicious distribution and economical application than is employed in the production of all the cotton fabrics manufactured in New England. Should the writer succeed, and he has no doubt of doing it, in his attempt to make proof of the foregoing statement, he will, of course, be able to show, at the same time, that it would be greatly to the advantage of the people of the South to enter largely into the business of cotton manufactures, and especially as the raw material is grown in abundance on the spot. True, it may be said that the business has already been prosecuted in the South to some extent, but as a general thing not with greatly profitable results. To this fact I reply: The want of success, or the reason why Southern manufactories are less productive and less profitable than those of the North, is because there is the same want of skill, and the same want of economy in the application of labor, as are manifest too generally in the business of agriculture. loss. With good management, under the guidiance of scientific knowledge, there can be no doubt that Cotton can be manufactured at the South with more profit than in any other portion of the Union. C. T. J.

VENTUATION. - The French Chamber of Peers is so arranged as to admit twelve cubic feet per minute, or about seven hundred cubic feet an hour for each individual. "By experiments made in the English House of Commons, every day of the session for two years, it was found that the air was deteriorated when the supply was less than ten cubic feet per minute for each person, and in sultry weather from twenty to sixty cubic feet were required to sustain a refreshing and agreeable atmosphere, and for three successive weeks each member was supplied

Dr. Griscom, in his report on the ventilation of the New York public school house, aqueous vapor, and mereasing with the temsingle person makes about twenty respirations per minute, and consequently a thousand persons, during a service of two hours, would make 2,400,000 respirations. Now, if we daly consider the great amount of impurity which is here evolved by these thousand human laboratories, it will require no the necessity of devising some mode for its removal, and that a large volume of fresh air is contly needed to meet all the wants of where little or no change has taken place during the two or three services; and in they are believed to be so, it follows that a some churches it will be found that the air is not entirely changed from one Sabbath to

> INSPIRATING TO EDITORS. There is a good time coming boys, A good time coming. When Printers shall be paid their dues, Their children have new frocks and shoes. In the good time coming; The devil's pittince shall be paid, His pantaloons sowed stronger. And a bran new hat to crown his head-Wait a little longer,

There's a good time coming, boys, A good time coming, Subscription lists shall swell in size, Proportioned to the enterprize, In the good time coming; And every merchant in the laud, Shall find his mind grow stronger, Patronizing his town prints, Wait a little longer.

There's a good time coming boys, A good time coming. When an editor can pay his debts, (Which now too often he forgets,) In the good time coming, He'll settle off his old accounts-To make his credit stronger. With half dimes in his fob for change, Wait a little longei-[or else vamese.]

LIBEL. - At a late break up of the teetstal. ers, they were described as retiring from the

From the Gazette of the Union. TRICKS OF FORTUNE TELLERS.

A year or two since, a lady residing in Hoboken, had a tender and well beloved daughter stolen away from her door during an exhibition that took place in the neighborhood, and which was witnessed by crowds of persons from this city. As might naturally be supposed, the distressed mother caught at every means to obtain information in regard to her lost child; and the press willingly lent their powerful aid to assist her; but still no tidings of the tender one could fortune tellers for information, and in conseneedles to say she spent her strength for nought. frigerater on the other side of the wax, it became suspense, balancing between hope and fear, for sight. Subsequent investigation brought to many long and weary months, by these wretch. light the fact in regard to the spoons, and also mother's heart, so long as they could filch from seer-placed at a boarding school in Troy-afwho more merciful than the others, graciously | parents. told her that her child had been taken by a wealthy foreign lady, who needed it in order to enable her to inherit some property, and when her object was accomplished the child would be returned to her. And thus we suppose, her mind has been set at rest, unless, perchance, she has since visited another of like character, who of the revolution, expired in this city, on Wedhas sent her on more wearisome journeys.

We are now about to relate another circum stances that occurred a few years since, more diabolical in its character than any thing of the kind that has been laid before the public. It appears that a German gentleman and his wife, convey the intelligence of the surrender of Burresiding on the eastern side of the city, had a goyne to Albany. A hat events did he not lovely boy, an only child, stolen from them; and a'l the energies of their minds were put in requisition with a view to his recovery-so sensitive were they, that a hint was only necessary he fought to establish .- Albany Argus 31st ult. to make them travel miles at a time, in hope of hearing tidings of their lost treasure. In this way much money was spent, and several months their son, and they were inconsolable for his

About this time there resided in this city a

She was constantly in the habit of inquiring of for themselves a prosperous and happy home. persons that called upon her the exact location of their awelling; and at the end of eighteen months from the time the child was lost, she succeeded in getting hold of a woman who resided next door to the family referred to. This woman came to consult in regard to eleven spoons that had been stolen from her; the twelfth spoon, being in another part of the house | ly which is now elapsing." still remained in her possession, and this she exibited to the fortune teller, as a specimen of those that had been stolen. She was told to teller immediately s. nt out and had eleven spoons yard of the next house to the one in which resided the lady who had consulted her. When the woman called again, the fortune-teller ulted in finding the identical spoons, tied up ex- heard music so touching.

actly as the seer had said. Now her fame spread through that neighbor. good with great rapidity, and the German lady was urged and intreated not to delay a moment took five men to bear her train, and as she moin consulting the seer, as she might thereby find her son. She, however, being a religious tached to her dress, below the shoulder. There woman, thought it proper at first to consult her were many things about it very imposing. The minister on the propriety of doing so, but he treated the idea as perfectly ridiculous and she letermined to keep away from her. The neighbors, however, again beset her, and at last pre- hostess do not sit, but, like Abraham, serve their vailed upon her to diseard her spiritual adviser, and to pay a visit to the fortune-teller. Arriving there she made known her object, when lady kisses his cheek. These are Asiatic custhe seer told her she would see what she could do for her, and at once commenced to roum!!e over some of her incantations. She then look ing in a bottle, then walked about the room, and finally stationed herself with the German woman before the looking glass. At first it appeared to be very misty, but gradually it brightened up, when the mother thought she could discern a child, and as the mist entirely cleared away she could see, as if at a distance, the face of her beautiful boy, with his ringlets curling on his neck. In another instant, the mist re-appeared, and all was as dark as before. The oman now became also frantic with joy, ran home and related to her husband all that she had seen. He being somewhat superstitions, was easily persuaded to pay her a visit; when the same scene was enacted, which soon convinced him that the seer could tell him of the whereabauts of his son; and to this end, a negotiation was entered into forthwith, when it was agreed that the parents should pay to the seer \$200 in cash, and give a note for \$300, more to be paid on the restoration of the child.

This being arranged, the seer pretended to go through with some magical operations, and then directed the parents to proceed as far as Troy, where they would hear something in relation to the child, which would probably enable them to trace out his place of abode. Arriving at Troy, they were met by a colored man and woman, bearing a resemblance to the persons described to them. The auxious father made known to them their errand, and were told that such a child had been seen by them, and he then had a piece of the dress he wore, which the parents recognized as belonging to their son. In consequence of the information they received they rode several miles into the country, but losing all trace of the child, they were obliged his energies to repress them. to return to the city, and again consult the for tune-teller. The magical process was again resorted to; the paren's were directed to return to Troy, and take a certain road, leading to the riding a distance of some thirty or forty miles from Troy, their eyes were suddenly delighted Who brought him there, or where he had been cause could not have found a more fitting repsince he left his home, he could give no intelligi- resentative!

ble account; all he knew, was, that he had been left on the road by a man whom he had not scen before.

NUMBER 15

Thus far had matters proceeded, when police authorities got scent of what was going on, and the gentleman was forbidden to pay the note, and on going to the house of the fortune-teller, the officers ascertained that she had left in haste. having heard of their approach. They then proceeded to examine the mystical glass, covered with a thin coating of white wax, which being heated with steam, conveyed to it through be obtained. In her anguish she applied to the a concealed pipe, became transparent, so that person could see through it. Behind this place quence of what they told her; she travelled to dis. a tolerably well executed portrait of the lost bou tant cities in search of her child, and it is almost and by lettingin a cold stream of airfrom a re-Thus was her mind kept in a continual state of congealed, and the potrait was hidden from the es, they caring not for the agony that rent a the fact that the child had been stolen by the her a little filthy lucre. At length she visited a terwards removed to several other places, and fortune-teller on the western side of the city, finally left on the road just in time to meet its

> Death of Col. Nicholas Van Rensselver .-Another of the venerable relics of the Revolution has departed, we trust to receive the recompense of the just and patriotic. Colonel Nicholas Van Rensselaer, a venerable soldier nesday; in the 94th year of his age. Col. Van Rensselaer was with Montgomery at the storming of Quebec, was at Tisconderoga, Fort Miller, Fort Ann, and at Bemis's Heights (in two engagements of the latter.) and was deputed to live to witness in the course of his nearly contennial existence! What progress in the history of the great country the liberties of which

We see it stated a few days ago that a large number of emigrants embarked at Havre for passed away, without their hearing a word of this city, to form a community on a large track of land purchased for them on Red River, Tex-as. About seventy arrived here yesterday in the ship Rome and appear to be but one family. French Canadian woman who pretended to so affectionate they are to one another. Their possess a knowledge of future events, and from dresses are similar, being principallyblack velthe celebrity which she obtained by private vet, and from their soher and r bust appearmeans, many persons were induced to visit her. ance there is little doubt but they will make

N. O. Evening Mercury 28th ult.

The Paris correspondent of the London Atas says, "Louis Philippe has quitted the country, leaving behind him twenty five millions of debts, his custom being to pay his creditors but once in five years. It is the third year on-

RUSSIAN MARRIAGES .- Marriages in Russia are curious. The priest meets the parties call again in four or five days, and, leaving the at the door of the church. The relatives also spoon, she returned to ber home. The fortune- enter, having received the benediction of the priest. They go with him to the aitar, where made to correspond . xactly with the one left her he puts wax candles in their hands - a crown and then had them thrown into a cistern in the is placed on the bridegroom's head. The priest puts a ring on one of their fingers, and it is passed round till it is placed on the finger of the bride. He goes round the altar, followed by went through a variety of mancouvres, and at the triends and the couple-he gives his benest'told her that her spoons were deposited in a diction. It takes place in the riches churches eistern; which she particultly described-and in Russia. The same ceremonies are performthe dupe proceeded at once to have every cistern ed on a marriage in the family of the Emperoin the neighborhood searched, but without suc- except the crown is held above, not placed on She then called on the seer again, who their heads. Being present once at a marriage promised to examine further into the matter, and of the royal family, the crown was held up by after several visits, she positively declared that hoys, and it was amusing to see them stretching. they were in the cistern she had described, and themselves to hold it up. The music was dewhich were very near the lady's house. The lightful. I have frequently heard the choir of cistern in the yard of the next door to her resi- the Pope, but it is nothing when compared dence was then throughly searched, which res- with what I heard at that marriage. I never Their dresses were beautiful. The bride

had a train twelve feet long, made of rich velvet, and lined throughout with ermine, and it ved round the altar, followed her. It was at-Te Deum was sung most beautifully. are many things connected with their private life. When making a dinner, the host and guests. The gentlemen go up to the ladies and kiss their hands, and if they are intimate, the toms, but there is no doubt in a few years they will pass away and European be introduced in their place .- Dr Baird.

Mr. CLAY AND THE PRESIDENCY.-The Louisville Confer in the course of some remarks in a reply to a correspondent, says:

"We feel entirely safe in assuring him that Mr. Clay will not be a candidate at the next Presidential Election! We know that Mr. Clay will not consent to the use of his name in another canvass in which the result involved in the least doubt. If the situation of the country was such that the people, en masse, would call him to the presidential chair. Mr. Clay would unquestionably comp'y with their wishes. . Mr. Clay has taken a calm and deliberate survey of the situation of affairs; he is not and has not been by any means so sangaine as many of his ardent friends and we repeat, that if even the Whig party made an unanimous call upon him and there was a prospect of a violent party contest, the result of which was in the sligh.est degree problematical, Mr. Clay would not consent to become a candidate."

Gen, Shields leaves Washington to-day for the west. It is understood that he is appointed governor and commander at Tampico, and if the war continues, a new road for distinction will be opened before him for enlarging still more the brilliant reputation which he has won under

the eagles of his country. Cel. John Garland, another of the distinguished herces of the war, is now in Washington; but leaves it on Monday for Missouri, to take command of the third military department. where the movements of the Indians will require

Washington Union of Sunday.

APPLETON Howe, the notorious Major General of Massachusetts who denounced our army interior, and they would certainly find the chill. in Mexico as a band of ruffians and assassins, The direction was complied with; and, after and who refused a soldier's courtesies to the remains of the gallant Lincoln who fell at Buena Vista, is the candidate of the political Aboliwith a sight of their long lost boy, standing by tionists to fill the seat in Congress vacated the side of the road picking blackberries. by the death of the late Joux Q. Adams. The