M. MACLUAN. EDITOR AND PROPRIETOR

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inserted for one dellar the first time; and fifty cants, such subsequent insertion.

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From the American Farmer.

DEVON CATTLE .- EXTRACT. I believe I go famher than you do in esteeming the Devons superior to the Short. horns even for the fertile grass and corn lands of Kentucky and Ohio. But I do so esteem them, and a conversation I had sommonths since with an eminent grazier and cattle dealer from the Sciota valley tended strongly to confirm me in my opin on. He stated that he had had much experience with Short-horns and heir crosses; that there was no doubt of their great aptitude to feed well and at an early age, and to acquire great weight; but that here, their ad. I disease, which induced me to use and tr journey well. In fact, he found that they invent, to arrest this disease among my tion as they were well-bred. A quarter once among them. bred snimal would drive better than a half and so on. Now, if the short-horns do not for the hot. drive well, where is their superiority for the districts mentioned? They have not a home market to consume their cartle, which must be driven. The grazier above mention at a time when the Short-horns were mentioned, but it was so large a per cen. all my remedies failed of their desired effect. tage as to make him very chary of starting the haif-breeds in a drove. There is one point which I think the western graziers one that makes the great st weight on the of food than the Sportshorns, but it is true time his appeare began to improve, and

England, I spent some time with Mr. John horses, with decided benefit .- As an evid Bloomfield at Warham, who has a large ence of its good eff cis, I have not lost a farm, a part of the estate of the Earl of Letcester (Mr. Coke.) His farm is within 3
A large normer of the bo's which he
or 4 m les of Holkham, and is acknowledged would expel from his intestines, had the ap--Mr. Bloomfield is a man of great exact. from this fact, to put some of them in a ness of observation, soundness of judgment, strong solution of time-water, as I had freand the strictest integrity. Every confidence may be placed in his statements, and Among the detes of information he gave me, made at War him, I find the following :-"Medium sized stock to be preferred as yielding more beef, mutton, wool, milk, &c. than either large or small stock, under s m. ilar and ordinary circumstances." Ag in : 3 or 4 years. In that time, I have not los; " Mr. Bloomfield's dairy of 20 cows produced an average of four pounds of butter for each cow per week during the whole year, Scrietaccoun swerekepid irings veral yours, and the quantity nearly the same in each year." Now although 4 pounds a week may not at first sight appear to be a large yield, I should like any one to try if they can find a regular farmer's dairy of an equal number of cows yielding as much.

Mr. B. frequenty challenged gentlemen attending the sheep-shearings at Hotkeam to match it with any other broad than Devons, but he was never met. It may be well to state distinctly that the average of 4 lbs. per cow was the net produce from all the twenty cows, in profit or out of profit. (meaning dry cows as well as cows at the pail.) after suckling their calves for a few days, and supplying the family with cream.

Another note ; " Mr. Bloomfield's butter is of the very best quality; this is attributable to a variety of causes. The card are of very good breed, - Devons, -and are well taken care of, being in remarkably fine condition. I never b fire saw a dairy of cows in such order. Great care istaken in the management, as to milking, &c. of the cows, and the method of making the butter contributes not a little to render it good.

Yet another note : " Sept. 1834. Mr. Hancock, a London bu cher, was bro't by Mr. Coke to see Mr. Bloomsfield's Devons. Hancock expressed himself highly delighted with the dairy and stock. Speaking generally of Devons, he said, there are no cattle yield such good beef, except a very few of the very best Scots. He also said he took ten shill ags worth more of fat out unimals.) Again he said the sirloin of a other breed, (same size,) and that he could

ing Devons when he can procure them. This Mr. Hancock is the butcher who was Wells, Norfolk, that the two very best bul-locks he ever hung up in his shop were of Mr. Bloomsfield's feeding."

From the American Farmer.

BOTTS IN HORSES-MUERAIN IN CATTLE. It is the dury of every person who has any experience in the treatment of diseases in that noble and useful animal, the horse, to communicate it to the public.

It was my province a few years since to tave much to do with that noble animal, and of course among the number in my pos session, I would find a number that would be diseased, and very often my skill and experience would be taxed to find a remedy for so ne of the diseases which they would be very often subject.

Of the most form Jable disease to which this noble and useful animal is addicted, there is none more alarming in its attacks tirin the br.

I had consulted the highest authorities in the veterenary art for the treatment of this disease, and fait fully used the remedies laid down, without any benefit. I was induced from interest, and also for the very high regard which that noble animal, the horse, held in my estimation, to use every expedient in my possession, to cure this formidable disease. I had ano her mouve—I had los several very fine horses by this vantages stopped; that they did not bear a every experiment which my ingenuity coul lost flesh, when in a drove, ab ut in propor- y horses, and prevent, if possible, its recurred

I am satisfied, and feel convinced, that I bred, a half bred than a three-quarter bred, will offer to the public, an infallable remedy

Some six years since, I purchased a very fine horse, but had the appearance to labor und r some disease. I commenced a course of treatment, which I thought would tioned said the difference in loss of weight relieve him, and which I had pursued in was so great as forcibly to attract his atten- the treatment of some other borses which had the appearance of being discused in a in very high favor with him. I have fore similar manner to the above mentioned gotton the exact propor ionate loss that he horse, with decided relief; but in this case

I was induced to try the use of line in the treatment of his case, as I was confident he was filled with grubs or bots, as he had overlook in prefering the short-horns, name- discharged several. I commenced by givly, the weight of beef hat can be raised on | mg tum a ablespoonted of slaked lime three a given quantity of land or food. The pre- times her week, in bread mashes. After ference is given to the largest animal, the pursuing this course near two weeks, the bots began to pass off in quantities varying hoof. I believe the Devons will make a from 10 to 20, which he would expel during great deal more beef from a given quantity the night, from his intestines. In the meanthere must be a few more of them to carry six weeks he was one of the finest looking gelungs I ever saw. From that day to this. But to the extracts; When in Norfolk, I have kept up the use of time among my

to be one of the best managed of the estate. pearance of being dead-I was induced quently put them in spiris of torpentine, without producing any effect on them; bu his opinions are not to be lightly esteemed. all those that I put into lime were perfectly

dead in eight and forty hours. Lime is a certain preventive in keeping cattle from taking the murrain. As an evi dence of this fact, I have used it among my cattle 3 tunes per week, mix d with salt, for a single cow, or seer or ox, by his disease; in the meantime, some of my neighbors have nearly los all the cautle they owned.

I will give you a stronger case than the one above mentioned. One of my neighbors who lost all of his cattle, had a neighbor living within two hundred var is of him, who had several cartle which run daily with those who died, and his cattle all escaped-He informed me he made it an invariable rule to give his cattle salt and I me every morning.

I have no doubt it is a sure and infallible rem dy for bo's in horses, and a preventive of murran among cattle.

Red House, N. C . Nov 16th.

From the American Farmer. ACCUMULATION OF MANURE. As without manure, no man can form to

advantage or profe, it should be the business of all to provide it by every means within his power. The stock of but few of us yield a sufficient quantity to supply our demands and hence the necessity of seeking at from other sources. Our woods and marshes, if these sources were properly availed of, would, with the aid of time, and plaster, afford ample stores, not only to keep up those of our fields which are in good condition, but to bring up those which may have been exhausted by bad and improvident cropping. Let the leaves and mould from the woods be hauled into your cow-yard, and spread evenly on its surface. These materials will act as absorbents, to suck up the liquid which falls from your cattle; they will keep your yard dry, and of Devons than out of any sort (same sized thus add to the comfort of your stock through the winter, and in the spring, furn-Devon was longer by 5 inches, tunn of any ish you with a fine supply of rich food for your crops. Say that you spread those of the Agricultural papers of the State, at materials a foot and a half deep over your least thirty days before the time at which it cut three sirloin pieces out of a Devon, when he could only out two from any other sort. And further, he said there is this difference between Davons and Scots: the former have less effel beef and more roas-

ting meat than the latter, or than any breed hundred and fifty per cont. o their quantity. ton, whose province it shall be to collect all to sell his produce at a price regulated by to carry on the improvement of your farm. increase its power of production, and add to heard to say in London by a butcher of your wealth. What is the top earth which we find in the woods? Why decomposed and undecomposed vegerable matter, or in the phrase of the chemists of the present day, insoluble and soluble geine, the latter of which is that peculiar substance on which plants so delight to feed, and which, after all that may be said upon the subject, is, in plan s. Without is existence in the curth. rither naturally, or through artificial menns, all the minerals and sales known to man, though heaped mountain high, would never fer ilize the earth. Lime, marl, ashes, and their kindred substances, are, we can lifty aver, absolutely essential to the head iful action of all soils; but hey are all, except uslies, but handing its, who, when the materiel of the banquet are prepared, serve but as cooks o prepare the food for the palates of the plants. Ashes alone poss sa both no ritive and stimulative properties.

Among the leaves of the fores, if our ppinton were asked, which is of greatest value in the formation of manure ! we should unless attigly pronounce in favor of those of the pine-pine shatters as they are called. These latter, besid a possessing in in emin nt degree, nutritive matter are highly stimulative, and never ful, when properly managed, to urge forward the vigorous growth of all plants to which they may be applied. Having suggested the des of their proper management, we would premise that the appropriate place for them is the dung heap of the stable, where they should be placed layer and layer about, in the proportion of two to one.

With respect to the disposition of mars mud, we would observe, that it should be formed into a compost with lime, marl or ashes, as either of those substances will cause a more rapid decomposition of its vegetable matter, infuse life into the mass, embrace a complete manual of suitable size, and thus prepare it for use by spring. If treated thus, it will be found equal, if not tion, comprehending management of No superior to barn yard manure, and will answer for any crop to which it may be ap-

It sand or he scrapings of roads be more convenient than the salistances we have described, the cow-yard may be covered with either, as they each answer hin excellent purp se as absorbents, besides being cape ble of meliorating the condition of all tenacoussels. Lid pently if the mechanical action of the latter upon clay soils, the possess the advantage of being charged with forelizing praciples, which render them beneficial in a two fold capacity.

I may be said that it will cost time, labor and money, to provide either, or all of these materials. True, it will; but then, if it will repay us with compound interest-il it will add fifty or a hundred per cent. to the fertility of our lands, our interest would certainly dictate, that we should not hesitate a moment as to what is the true policy to be

We know there are some agricultur, ts who are unwilling to admit that any thing is They doem it advisable, therefore, to manure but the contents of the barn and s able yards; but as he opinion s of such a e but the results of long cherished prejuces, which should bend to the lights of reason and experience, we trust that even they will credit us when we assure them, in all sincerity, that clay put upon sandy land, or sand upon a clay soil, will each improve the other, and that sand from the shores of a river, or creek, that is salt, will upon clay, prove a most excellent fertile r.

AGRICULTURAL CONVENTION.

FRIDAY, Nov. 29, 1839. The Convention met, pursuant to adjourn.

G n. M'D offie, from the Committee of Nine, submitted the following Constitution poi ted Anniversary Orator, for 1849. for a Sate Agricultural Society, and also the subsequent Resolutions :

We, the undersigned, do hereby form ourselves into an Association, to be devoted to, and after some discussion, all were ad. to the improvement of the Agriculture and Agricul ural economy of the State.

I the association shall be sivled THE STATE AGEICULTURAL SOCIETY OF SOUTH CAROLINA.

2 Is objects shall be strictly agricultural and rural.

3 All persons subscribing and paving to the Treasurer the sum of five dollars, shell be eligible as members.

4 The Society will receive, as members, a its annual meeting.) one design e from a district or neignborhood Society.

5 There shall be a President, five vice Preaden's, and a Corresponding S eretary, Recoiding Secretary, and Treasurer, and an Appiversary Orator; who shall se annually elected by the Society.

6. The Society shall meet annually, in he Town of Columbia, during the first week of the Session of he Legislature; at which time there shall be an exhibition and Cuttle show for premiums.

7 A quorum of the Society shall consist of not less than twenty members, including the President, or a Vice President. 8 The President shall preside at all mee-

tings, and in his absence, a Vice President. Tie President, with a majori y of the Vice Presiden s, shall have power to call special meetings of the Society; but such meetings shall be announced in one or more

facts relative to the growing crop; the g. monut produced; the kind most profit bles together with such observations thereto re. ating, as may be useful to the Society; and to award such premiums as may be provided for by the Society.

12. There shall be similar Committees on Ree, Corn, and smail Gran, with similar powers and duties.

13 There shall be a Comm tree on Stock whose dury it shall to report the best mode of rearing, the best variety, and to examine and award, at the snow, the premiums for tie same

14. It shall be the duy of the President to publish, six months before the meeting, the kind and age of the stock to be shown; also of the products to be exhibited, and to specify in said notice, the respective premi-

16. The Society, in prescribing premiims for Stock, shall have reference to imor wement in the Sock of the country. 16 T. President shall sign such order

on the Treasur r. as a majority of each Committeeshall have drawn, 11 the performaner of their duties. 17 The Treasurer, shall collect all mo

s due to the Society, pay orders drawn in due form, and keep the accounts regularly state !, in the books of the Society. 18 ! shall be duy of the Corresponding Secretary, o revise all communications before they shall be made public by authority

of the Society. 19 I: shall te the du'y of the Recording Secretary, to keep and preserve the Books and papers of the Society, and to prepare s proceedings for publication.

The following Resolutions, as adopted by G n. M'Duffie, were then reported. 1 Resolved, That the President be allowed time to nominate the Committees, and that he appoint a Committee to select the best essay on the Cultivation of Rice and Conton respectively; each of such essays o exhibiting the whole economy of a plan agroes, rearing of Sock, and improving of lands, and that he do provide a suitable pre-

2 Resolved, That a Committee be apsoluted, to memoral ze the Legislature, grant an annual donation of the sam of live our dred dollars, for the term of three years

to nid the Society in providing is pr. miums. 3 Resolved. Tout the Sort ty do request be members from the several Dances, to use their exertions to have local Societies formed in each district, to be affiliated with his Society; and that it be recommended to such local Societies, to offer premiums for the best managed plantation in their respective districts, as well as for superiority in particular departments and products.

The Committee also reported on the olu ion offered by Mr. John II. Felder: That while they consider the Resolution is of vast importance to the true interest of the Agricultural community, they are yet of opinion, that none of its importance will escape the reflection of the Legislature.

leave it to the ordinary Legislation, in the anfidence, and hope, that they will give it ne consideration which its importance de-

The Committee also recommends the ollowing gentlemen as officers of the State Agricultural Society : Il's Ex edency PATRICK NoBLE, Pres't.

WHITEMARSH B. SEABROOK, Vice Pres't WHITEMARSH B. BROOKS, " W. K. CLOWNEY, JAMES GREGG. B. F. DUNKIN.

B. R. CARROLL, Corresponding Secretary. R W. Gibbes. Recording Sec. and Treas. On enution of Col. James 11. Hammond, Gen. Geo. McDuffie, was un nimously ap-

Gea. McDuffe, moved t' e consideration of the Cons hutton, clause by clause, and the Resolutions, separately; which was agreed

Col. Whitfield Brooks, introduced the following Resolution, with a request that r should be read, and laid on the table, which was granted.

Resolved, That in the opinion of this Convention, he multiplication of Banks in the State, invested with the legal right of substituting credit for capital, to three times the amount of the latter, and the impured nd ruinous practice, by many, of exceeding heir coariered limits, from five to seven fold, has had the effect of coanging almosthe estire currency of the country, from gold a d silver, to paper; of substituting, for a metallic currency of permanent and in rin sic value, one of paper, of uncertain and fluctuating value; that one of the natural and in vitable offices of this system, has been to drive the more valuable carrency from circulation, to be transported to other countries, or to be hoarded in the vaults of

near chartered institutions. Resolved, That another consequence, no less mjurious to the country, has been produce i by the prodigal issue of paper currency, of creating two standards of value in the markets of Europe and this country the one Fereiga, which is regulated be gold and silver metals of intrinsic and uniform value among all nations, and the other Domestic, which is regulted and controlled by paper; that two the amount of its cir-

gold and silver, and to purchase every atticle of consumption, by a paper standard, in the Domestic market.

Resolv d. That the legalized privilege of the Binks, and their prodigal use of it has mainly contributed to the wild and rul. nous speculations, which have characterized the present uge, and to produce the late and existing dera gement of the currency, with all the accompanying evils of Bank suspen sions, the full in the price of the great S aple of the Southern States, and the paralyzed condition of trade.

Resolved. That the only hope of relief, from the evils complained of, is founded in the anticipation of a mild, gradual, and juby that department of the government, to which is intrusted the guardian ship of

the great interests of the community.

Resolved, That we entertain the highest confidence in the in elligence, wisdom, and patriotism of the Legislative department, for the adoption of such provisions, by law-as will effect a wise, safe, and gradual co-form, in which no short-sighted policy shall be permitted that may do injustice to these institutions, or violence to the existing relations of Society.

Resolved That our chief dependence, of right, should be, and in fact must be upon the efforts of the Agricultural community to work out their own deliverance and in le pendence, by a united and harmo nous concert of action among themselves; to intro-duce and encourage improved methods of fertil zing the soil, by popular and scientific modes of cultivation; by the practice of e. country; and especially by the production at home, of all the articles of domestic consumption.

W. J. Allston, Esq. sub nitted the following preamble and resolution, which were adon'ed:

Whereas, good roads are indispensable to the agricul ural prosperity, as well as be neficial o the general interests of any country, and no labor more profitable to its results than that judiciously bestowed upon Roads ; and whereas, the no oriou-ly bad condition of many of the most important reads in this S ate, affords ample testamony of the utter in-dequacy of the ex s ing laws on this subject ; and in legendent of their inficiency, their operation, is unequal and onjust; image uch as they impose upon the owner of mole slaves, and those residing near st the chief mark t roads, the burthen of keeping in repoir the public logoways, exonerating all other classes the merchants, the stock jobbers, and the speculators of every caste, from their just share of this

B. it therefore Resolved, That, in the the Legislature, either to remedy the defect of the present system, or to substitute another, and a better, in its stead.

Resolution, which, on his suggestion, was Lil on the table :

Resolved, That as the Agricultural interests generally, become the first vic ims of a have finished growing, each w take such measures, as will restore, unl secure to this State, a sound and staple cur.

des rable result, the Legislature be respect. fully solicited to restrain all Banks from issung any Bank bills of less denomination

Resolved, That this Convention solemnly protest against borrowing any more money, or issuing any more bonds, or stocks, on the credit and faith of the State : and if any more money must be raised, for the necessary purposes of an economical government.

C. R. Carroll, Esq. submitted the following Resolution, which was adopted. Resolved. That a Committee of three, be

appointed, to memoralize the Legislature of this State, on the different subjects rec. omm neled and acted upon by this Conven-

The President named the following gentlemen to compose said Committee : B. R. Carrol, Esq.

Chancellor Dunkin, Hon, James Gregg. Resolved, That copies of the proceedings

of this Convention, be furnished by the Semetary, to the Carolinian and Telescope ne spipers of this town, for publication ; and that the principal papers of the State, friendly to the interests of Agriculture, be requested to copy them into their columns.

Resolved, That the thanks of the Convention be presented to the Hon. F. H. Elmore, for the courtesy and impartiality with which ne has presided over its deliberations; and also to Dr. R. W. Gibbes, for his diligence, miustry, and general attention to the wants and wishes of the Convention.

Resolved, That the thanks of this Con

vention be returned to the House of Kepre. sentatives, for the see of their Hall; which were unanipously adopted.

The President having made acknowledge-

ments to the Convention, expressed the interest he felt in the objects thereof, and rec. ommended an carnesi l'uni ed, and persevering attention to them. The Convention then adjourned, sine die.

STATE AGRICULTUL FURAL SOCIETY.

The Constitution, as recommended the Agricul ural Convention was read as adopted.

The gentlemen nominated by the Con vention, were elected officers of the So On motion of Mr. Pair, the Society adjoured until to morrrow evening, for a more

Purfeet organization.
SATURDAY. EVENING, Nov. 30, 1839.

The Society met at 6 o'clock.
The President took his seat, and addressed the Society on the objects of the Assosed the Society on the objects of the Asso-ciation, in a short but impressive speech. The minutes of the last meeting we read, and the roll catled, and it appears that sev-enty gentlemen had become uniter. Re-solutions were submitted by by. Elleste, in in relation in the majority necessary to us alteration of the Constitution, of the Society recommending that the Amiversity he commemorated by a dinner, and that a si-table place to prepared for the obshittion of table place be prepared for the exhibition of stock, at the next unusal meeting; and apn November, the Anniversary, and that the inner shall take place on that day.

Mr. J. A Callioun, submitted a preamble and resolutions, relating to the causes of emigration-recommending energetic measures for improving lands in the State, and the appointment of a Committee to report

thereon, at the next annual meeting.
Col. Thomas Pinckney offered a Resolution, requesting all persons engaged in Planting, Farming, Herticulture, or breed. ing Stock, to publish, from time to time, in the Agricultural papers of the State, the result of their observation and experience. On maion of Col. R. P. W. Allston,

Resolved, That when this Society adjourn, it will do so to meet an its Ath Monday in November next, at 6, o'clock.

The Society then adjourned.

SHE CULTURE.

Prom the Journal of the American Silk Society THE PANIC - PRICES OF THE MULTICAULIS.

We need not say that there is a perfect panic in the multicands market—every body knows that; but we design offering a few remarks on the cause of it. Ali Jexicographers define the worst panic to mean a sudden and groundless f ar." That the present fear, that multicaulis trees will not sell at all, or, if they sell, that they will bring nothing, or its equivalent, is "groundless," we have no doubt. Time and again we have shown that this is not the season for selling multicaulis trees; that judicious peo-ple never purchase a perishable article six months before they will have use for it; that, consequently, no one will purchase multicaulis trees to plant six months before they can plant them, unless they get them opinion of this Convention, it is the dut of at a very great reduction from their frue value. These fac's will account to some for the present sourcity of bona fide purchusers of multicaulis trees in the market. Maj. John Folder submitted the following Now for the cause of the panic. Growers of trees are so onxions to realize money, each so anxious to sell his trees, that they have come into market before their trees flictuating, disordered and corrupt currency. fluding a purchaser before his neighbour. the Legislature be respec fully requested to and thus they have completely overstocked the market. Speculators have seen this anxiety to sell, and of course stepped aside, thus allowing the growers to depress the Resolved, That as one step towards this market by overstocking it as much as possessible result, the Legislature be respect. stepped aside, they have not remained inac-tive. They are doing all they can to sid. the unintentional doings of the growers in depressing the prices. They (the speculators) are circulating all sorts of reports—of sales at extremely low prices, &c. A speculating all sorts of reports—of sales at extremely low prices, &c. later, who had contracted last curing to de liver 100,000 trees this fall at 121 cent caused a sale by anction to be advertis that he same be raised by a direct tax on 100,000 frees, when he had not a tree to sell, but wished to purchase. At the time of the sale no bidders appeared,—as we expected and desired by him, for successions. body understood the thing--and consequently, it was said in the publicast report that bid could not be of for them. A your man, however, from a neighboring count stepped up to the auctioneer, and requeste him to offer a lot of trees he bad for sal beginning with 5,000 more under 5 fe The original proposer of the a cents, and the trees were struck off to the there being no other hidder present, as her been expected, and the young man with drew the balance. Forthwith this sale, attempt to sell—ortaller, sham sale, published in all the papers, indicating the only 5,000 trees, upwards of five feet high would bring ten cents, and the others do not even get a bid! New the whole object of this trick of the securities. of this trick of the speculator was to make growers think may could not get over ter cents a tree, and therefore to induce them to self to him at that prior, and thus enable him to fill his contract of 100,000 at ten him to fill his contract of 100,000 at the cents a free—thus making two thousand five hundred dollars, instead of losing some ten or fificen thousand dollars by his foolis contract. We give no names, either of pason or place; but we know the thing lost place not far from the first of Outober, are south of Muson and Dixon's line, and the similar tricks are played off in all parts the country. These are the causes of a pagic, and these are the causes why must caulis trees will not sell at all, or if they are caulis troes will not sall at all, or if the why they sell at very low prices, ter the spendiators have got posed all the trees they want at extre prices, then they will let the pr and then they will do more to r ces then they are now dolor