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BY CAVIS & TRIMMIER.

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T. O. P. VERNON, Associate Editor.

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Chinese Sugar Cane.

We have repeatedly called the attention of our readers to the value of the Chinese Sugar Cane, and have extensively distributed the seed with which we were furnished by the Agricultual Bureau of the Patent Office. We are, therefore, greatly rejoiced to find that the article has fallen into the hands of so scientific and careful an experimenter as Ex-Gov. Hammond, who will in his own neighborhood, and furnished for publication to the Barnwell Sentinel. It prove an important addition to the resour ces and comforts of the plantation .- Charleston Mercury.

REPORT Of an Experiment in making Syrup from Millet, made to the "Beach Island Farmer's Club," August 2, 1856.

A rule of this Club, requiring every member to make and report, each year, an the Southern Cultivator- distributed among us, last winter, some seeds of what is commonly called Sugar Millet. He very kindly gave me enough to plant half an acre-about a pint. I prepared a plot of ground on a northern slope, of old, stiff and worn out land, in such a manner and with so much manure as would probably have made it yield, with average seasons, about 20 bushels of corn per acre. On the 22d of March I planted the Millet seed in 3 feet drills, dropping every eighteen or twenty inches some six or eight seed. It was ploughed and hoed often enough to keep the grass down, and about the 1st of July begun to head. The heat had then where for the 10 acres I intend to plant

two beech-wood rollers.
Finding that by the 22d of July the most advanced heads had passed the milk stage, I had 1750 canes cut, that I supposed were a fair sample of the patch. first 3 or 4 hundred were passed through the mill twice, the remainder four times, and the yield was 194 quarts of juice. But 10 canes that I selected and passed 7 times through the mill yielded 3 quarts. Mr. Clark, one of our members, was present when this was done. The juice was received in common tubs and tested by a Thermometer, and a Sacchrometer with a scale of 40 degrees. The Thermometer stood in every instance at 78°. The Sacch meter varied from 21 1-2° to 23 1 2°. At the latter point the juice would float a fresh egg. I boiled it in a deep, old-fashioned cow pot, and, after 6 to 7 hours' boiling

obtained 32 quarts of tolerable syrup. The next day I selected 10 canes, the heads of which were fully matured, 10 more in full milk, 10 more the head of which were just fully developed and the top seed beginning to turn black, and again 10, comprising all these stages, but from which I did not strip the leaves. They were all passed through the mill seven times, and yielded nearly the same quantity of juice-about three quarts for every ten canes. The juice, tested by the Sac chro, showed that the youngest cane had rather the most and the oldest rather the least saccharine matter. The whole together, with that of a few other good canes, exhibited at 80° of the Ther. 24 1-2° of the Sacchro. From 42 pints of the juice I obtained, after four hours' boiling, nine pints of rather better syrup than that made the and our importers no inconsiderable pro day before. In these boilings I mixed with portion of their orders. Now suppose the the cold juice about a teaspoonful of lime water of the consistency of cream for every five gallons.

These selected canes grew on the best spot of the patch, and where probably corn might have been produced the present sea- republic, with little navigation of its own son at the rate of 20 bushels per acre. to foster, and with no manufacturers to en They were 1 inch in diameter at the larg- courage, in reciprocal commercial interest end, and 7 1-2 feet long after cutting course with all the manufacturing countries off the head and a foot of the stem.

After this I cut down all the inferior cane and cured it for forage.

quarts. With the Thermometer at 85° in ie juice, the Sacchrometer stood at 24 1 29; we boiled the juice until it run together on the rim of the ladle and hung in a transparent sheet half an inch below it before falling. And this in 2 1-2 hours. The result was 6 quarts of choice syrup. The next day I repeated the experiment on a larger scale, with equal success, and I have brought to the Club enough of the syrup to enable every member to try it and judge of its quality. All who have tasted it agree that it is equal to the best that we get from New Orleans. In these last boilings I put a tablespoonfull of limewater, prepared as before, to every 10 gallons. The whole process of clarifying and boiling was carried through in the same pot, and that very unsuitable from its depth.

I measured the grain from a number of heads, and the result was an average of a gill from each. I weighed a half peck of matured grain, after several day's exposure to the sun. It weighed 4 3-4 lbs., equal to 38 lbs. per bushel. I weighed 20 of the best cane cut for forage, after it was cured sufficiently to house. They weighed 24 lbs., equal to 30,000 lbs. for 25,000 canes, which I think might be grown on land that would make 25 bushels of corn with average seasons. I have tried horses, catbe widely recognised as one of the highest tle, and hogs, and find they eat the cane. authorities in Southern Agriculture. We its leaves and seed, greedily, and fowls and copy below a carefully considered report of pigeons the last. I think, however, that his experiments with the Chinese Sugar when allowed to mature, the cane should Cane, prepared for an Agricultural Society | be cut up fine for animals, as the outer coat

I did not attempt to make sugar, not will commend itself to the attention of the planters of the State. There can be no however, be no doubt that sugar can be doubt that the Sugar Millet is destined to made from such syrup as this. And, as they make more syrup in the West Indies per acre than they do in Louisiana only because the cane matures botter, it is not unreasonable to infer that the Millet, which matures her perfectly, and will even make the Chinese Sugar Cane Corn or Sugar two crops in one year, will yield more and better sugar than the Louisiana cane.

Beginning to cut the cane as soon as the head is fully developed, it may be cut for a month before it will all ripen-how long Agricultural experiment, I will take this opportunity to acquit myself of that duty.

One of our members—Mr. Redmond, of sure cutting and boiling from the 1st of sure cutting and boiling from the 1st of July-probably earlier-until frost. I have housed some stalks immediately from the field, to ascertain, hereafter, whether thus treated it will yield juice and make syrup

A good Sugar Mill, with three wooden rollers, may be erected for less than \$25. and a Sugar Boiler that will make 30 gallons of syrup per day may be purchased in Augusta for less than \$60.

This Millet will, of course, mix with any other variety of the Millet family planted near it. Unfortunately I planted Broom Corn about a hundred yards from mine, and shall therefore have to procure seed else

would have yielded five bushels had it been | sions. A single experiment-especially one planted in corn. Having intended, how-ever, to ascertain whether the Millet would may err myself and might cause others to make Syrup, I had a rude mill put up with err were I to express with any emphasis the

of this recently introduced plant.

A MERCHANT'S VIEW OF THE EFFECTS OF A DISSOLUTION OF THE UNION.-Mr. William A. Croeker, a friend of Daniel Webster, an active Whig, and one of the most intelligent merchants of Massachusetts, in a recent letter presents an admirable protest against sectionalism. The following is a pregnant passage:

"I invoke the manufacturer, the merch

ant, the ship owner, the mechanic-every man who has the smallest stake in the prosperity, the wealth, the happiness of the country-to consider how his interest and the welfare of those with whom his in terests are bound up, would be affected by a violent disruption, or even a peaceable dissolution, of the Union of these States. It is common to hear the remark that the North can take care of itself. Doubtless she can. The enterprise of her people is boundless, and their energy indomitable. But it must be remembered that a dissolution of the Union, with the formation of a Northern republic, would cause new combi nations. Commerce is essential to national wealth, no less than national greatness. The North is not an exporting region, and from its climate, soil and productions, cannot be so to any uniformly general extent. It is mainly from the South and Southwest that we are indebted for the immense carrying trade which employs our navigation It is in the same States that our manufac turers find a large market for their goods, Juion dissolved, and the Northern States forming one republic, and the Southern and Southwestern States forming another.

"Suppose what, under such a condition would inevitably be the case, this Southern of Europe, on the basis of absolute and uncontrolled free trade; suppose what, under the sentiments of animosity engendered by On the 28th of July, two of the mem- the disruption, would be no less likely to bers of the Club (Dr. Bradford and Mr. H.

Lamar) being at my house, remained to see the result of prossing and boiling 400 canes I had cut and stripped. Each of us selected 10 canes, and put them through the press 8 times; the result being as before, the Union would depreciate the value of the Lamar being and boiling 400 the Lamar being at my house, remained to see the result of prossing and boiling 400 the bouse when it was building the bouse when it was building the peach tree requires that it should be short that prosperity which now gladdens our manufacturing towns and fills our seaports with life and activity? A dissolution of the press 8 times; the result being as before, the Union would depreciate the value of the Lamar being the disruption, would be no less likely to occur, discrimination against our ships and propounding this new doctrine, would be ing, was build of stone made ready before it was brought thither; so that there was neither haumer nor axe, nor any tool of its adoption.

In the disruption, would be no less likely to occur, discrimination against our ships and propounding this new doctrine, would be short that prosperity which now gladdens our manufacturing towns and fills our seaports with life and activity? A dissolution of the larger propounding this new doctrine, would be our sorrow to find that the follows will grow in almost any soil, provided the subsoil is not too wet, but it the disruption, would be not the house while it was building opposition to too wet, but it the disruption.

I have the disruption of the house while it was building the nor at the people to work. And again, 1st Kings, iv. 7: And the house while it was building the nor at the people to work. And again, 1st Kings, iv. 7: And the house while it was building the people to work. And again, 1st Kings, iv. 7: And the house while it was building the people to work. And again, 1st Kings, iv. 7: And the house while it was building the people to work. And again, 1st Kings, iv. 7: And the follows in the people to work. A the press 8 times; the result being as before, the Union would depreciate the value of ing. the press 8 times; the result being as before, about 3 quarts for every 10 canes. But the property of New England fifty cents on In one of these quarries there was a when the tree is two years old, and contains the property of New England fifty cents on the autumn is all even after the pressure, juice could be the dollar. The wheels of our manufacto- spring of water. A recess in the rock and taining it during the life of the tree. Of ed by blight, the part affected should be

Discoveries in Jerusalem.

The following notes on ancient quarries in Jerusalem have been placed, says the Hartford Times, at the service of our readers, through a friend. They were made by

a Scotch gentleman, Mr. Douglas: "During a visit to Jerusalem in the spring of 1855, I became acquainted with a very intelligent Hebrew, who informed me that there were extensive quarries beneath the city, and that there was undoubted evidence that from these quarries the stones employed in the building and the rebuilding of the Temple were obtained. He told me that these excavations were accessible through a small opening under the north wall of the city—that he had descended some time before with two English gentlemen, and had spent with them several hours in exploring the excavations, which were sufficiently extensive to have furnished stones enough, not only for the construction of the Temple, but for the whole of Jerusalem, the walls included. He expressed his readiness to accompany me, but proposed to go after dark, as he feared the Turkish guards might fire upon or maltreat us if they detected us. As my party comprised two ladies and my two sons, all equally desirous with myself to see these excavations, as the gates of the city were closed at sunset -and as there were no houses outside the walls -I would not listen to the proposal to spend the night in the open air, unless upon trial I found we could do no better. We accordingly went to examine the situation and size of the opening. We found it about 150 yards to the eastward of the Damascus Gate. It seemed like the burrow of some wild animal; there was no rub bish above the opening, but some tall grass and weeds. Persons entering might be observed by the guards; but this did not seem very likely, as the soldiers generally remained within the gate, and only very rarely one sauntered outside. We accordingly decided to make the attempt by daylight, fully satisfied that, even if observed, we should only be rudely driven away. The next morning, therefore, we left the city as soon as the gates were opened. One of the party got into the hole, but returned, saying it would be necessary to get in feet foremost, as there was a perpendicular descent of six or seven feet at the inner opening. He went back again with the lights, I followed. The ladies were got through with considerable difficulty. When fairly inside, we found ourselves in an immense vault, and standing upon the top of a pile, which was very evidently formed by the accumulation of he minute particles from the final dressing of the blocks of stone. On descending this pile we entered, through a large arch, into another vault, equally vast, and separated from the first by enormous pillars. This vault or quarry, led by a gradual descent into another, and another, each separated been unusually intense for two weeks, and has continued so up to the present time;

I have now stated the chief particulars strength to the vanited roofs. In some of the present time;

I have now stated the chief particulars strength to the vanited roofs. In some of the quarries the blocks of stone which had from the other by massive stone partitions, which had been left to give additional opinion I at present entertain of the value of the wall of the quarry. The mode in which the blocks were got out was similar to that used by the ancient Egyptians, as

seen in the sandstone quarries at Hagar Thisilis, and in the granite quarries at Syene.

The architect first drew the outlines of the blocks on the face of the quarry; the workmen then chiselled them out in their whole thickness, separating them entirely from each other, and leaving them attached by their backs only to the solid wall. They were then detached by cutting a passage behind them, which, while it separated the blocks, left them roughly dressed, and left the wall prepared for further operations. We remarked the similarity between the stones chiselled out in these quarries and east corner of the wall of Jerusalem, which are so remarkable for their size, their

weather-worn appearance, and the peculiar ornamentation of their edges. We spent between two and three hours these quarries. Our examinations were, lowever, chiefly on the side towards the Valley of Jehosaphat. Our guide stated. that more to the westward was a quarry of the peculiar reddish marble so common used as a pavement in the streets of Jeru salem. From the place where we entered il e descent was gradual; between some of he quarries, however, there were broad lights of steps, cut out of solid rock. I ad no means of judging of the distance between the roots of the vaults and the streets of the city, except that from the descent the thickness must be enormous. The ize and extent of these excavations fully bore out the opinion that they had yielded termine the question tayorably. stones enough to build not only the Temple,

the people to work. And again, 1st Kings,

more able would explore and give a more detailed accurate account of these excavations, which to me seemed so abounding in

Fish Ponds and Fish Breeding.

We find in the forthcoming number of the South Carolina Agriculturist, edited by A. G. Summer, Esq., several valuable and interesting reports lately presented to the Newberry Agricultural Society. We extract a portion of a report relating to "Fish Ponds and Fish Culture," as presented by Col. W. S. Lyles, an enterprising and thoroughly experienced planter on the Broad River side of Fairfield District.

Col. Lyles' report is brief and practical, and cannot fail to suggest and encourage

similar efforts to all conveniently situated. "Two years ago, the report on the successful culture of Fish by a Mr. Hill, near Augusta, Georgia, called my attention to the subject. Having near my house a suitable three bold springs breaking forth.) I laid off a pond forty-five feet wide and seventy feet long. I then proceeded by digging the earth from the upper side to a level with the surface water of the springs, to construct a dam on the lower side, six feet high with a seven feet base. This enabled me to raise a five foot head of water, at which point a small trunk of common plank was nserted as a waste away. In this pond I placed, in the month of April last, some six or seven hundred fish, such as perch, mawmouths, silvers and minnows. To these I

lieve ten thousand, from the appearance in the pond, would be but a moderate estimate. and mellow a larger portion of moisture As yet I have only used a few for the table. would have been retained; the surplus would rease in size and the thorough stocking of been left in the condition most favorable to the pond. I have, however, been enabled rapid vegetation. to spare to several of my neighbors, who

ber to start the culture with.

think, for the purpose. The gentleman referred to previously informed me that almost every garden in China had its fish and mellow by frequent cultivation, which stop here. "If," say they, "your are sin-

Winnsboro, belonging to my relative, Capt. T. W. Woodward, commenced at the same time or before my own. His experience has so far been perfectly satisfactory, and he concurs with me, that fish can be as easily propagated and raised as poultry. The such be the fact, and I sincerely believe it, why should not every man have his fish nothing about the pleasure of angling, the fact that fish can be obtained at all seasons, when poultry is scarce, &c., ought to de-

"In conclusion, I will say that my expebe hewers in the mountains, and three choice European varieties, such as the tru-thousand and six hundred overseers to set cle, the carp, the sole, &c."

Deep Tillage vs. Drought.

"Everything seems to be drying up," is the remark of many a farmer about these days. "Grass, barley, oats, potatoes and corn, are suffering much for the want of rain." It is too true they are "suffering much," especially late sown barley and oats. Unless we have rain, the straw will be short and the product a meagre one. But it is useless to talk of this; we would rather offer some hints on the best means of escaping the effects of these "dry spells"-these weeks and months when little or no rain falls upon the parched and thirsty earth. It is not a new subject with us-but its importance will excuse repeated reference,

ne upon line and precept upon precept." One of the most effectual preventives of the effects of dry weather upon the crop, is a fresh and mellow state of the soil in which they are growing. To attain this perfectly, there is but one way—frequent stirring and cultivation—but it can be greatly promoted by a proper preparation of the ground before the crop is sown or planted upon it. If land is deeply ploughed and thoroughly pulverized, and at the same time prepared, either by the nature of the subsoil or under draining, for the ready passing off of all surplus water, it will remain for a long time in a moist and mellow state. But shallow ploughed land, or that with a retentive subsoil at a short distance below the surface, is always found to become comparatively sterile under the influence of dry weather. A heavy rain falls, completely saturating the mellow portion of the surface soil, making have since added a few others, such as trout, it too wet for the favorable growth of plants "The increase in size of these fish has through underdrains or a porous subsoil; it at first, but the surplus water has no outlet been very remarkable; while the increase in must pass away by evaporation, and the numbers has been enormous; indeed, I be- surface becomes baked and hard under the process. Whereas, had the soil been deep preferring to wait another year for their in- have readily passed off, and the earth have

The effects of deep and shallow tillage have since erected ponds, a sufficient num upon the moisture of the soil is readily ob-"The pond being too small for such a occasion to notice it since commencing this rast number of fish to procure subsistence article. Taking up the hoe as an interlude n the ordinary way, I have been compelled to the pen, we found in spots, where the of course to feed them. Almost any thing plough had but just skimmed the surface, answers for this purpose, such as shreds of that the soil was baked and dry at least meat, crumbs of bread, hominy, wheat bran, six inches deep, (as far as we dug among entrails of fowls chopped fine, together with the stones,) while not three feet distant, the offal of all animals, &c. Occasionally I where well ploughed, at two inches deep, it where well ploughed, at two inches deep, it the offal of all animals, &c. Occasionally I furnish them with a treat in the way of earth worms, grubs, ca'erpillars, &c. I have recently learned from a gentleman connected with the Japan expedition, that the Chinese, who are perfectly au fait in fish culture, feed and fatten their fish on fresh cow dung and grass chopped fine, generally that very common plant among us, known to farmers as purshain. Whether this will answer. Lam unable to say, but as this will answer, I am unable to say, but as I intend to make a trial, I trust I shall be head lands, where the soil is always in finer "The varieties of fish proper for such planels, where the soil is always in finer

the quarries the blocks of stone which had been quarried out lay partially dressed; in some the blocks were still attached to the rock; in some the workmen had just commenced chiselling, and in some the architecture of the control objections to these are, that they are ex- mainder had only the usual preparation, least for the first six or twelve months; point; but he sometimes gets worsted. A tremely voracious, and prey not only upon and to this day a slight drought affects the shallow part, while one long continued and turn every private ship into a vessel of war. fishes; besides this, the two former are very severe is scarcely felt by the crops where it These you call privateers, but their mission the city on business, and though appearing boney, while the latter is scarcely fit even was deeply tilled. In a greater or less de- would be precisely that of your royal and somewhat "green," was not altogether unfor a stew. The trout, too, is a voracious fish, and the propriety of breeding them with and proves conclusively that subsoiling is everything affort belonging to the enemy; ther fish is very doubtful; but as I took not for one year—that its effects will con- and where is the difference in the scale of accordingly went into a mock-auction store, care to stock my pond well with minnows tinue for many years. It has been found, justice, morality, or reason, between doing where a number of men were examining the formulation of the trout, I hope to be we would remark, that ploughing ten in-

it, why should not every man have his fish crops, whatever be the character of the soil back in the history of the world, may be Thereupon he drew a revolver, and as-

but the whole of Jerusalem.

The situation of these quaries, the mode

The situation of these quaries, the mode

what varieties of fish are best for particular the old, the better—leaving only the new tie doubt that it will ultimately become by which the stones were got out, and the localities, &c. This must be the result of shoots that spring from nearest the ground, the international law of the civilized world. and King walked out with his watch, while evidence that the stones were fully prepared and dressed before being removed, may
possibly throw light upon the verses of

Note that the stones were fully preparitrial and experience on the part of fish breedand suitably shortening these. A few new
will come when fish ponds will be almost
lower parts of the vine each year, for bear
We shall have to recur, again and again,

Incommend the international law of the civilized world.

The consequence will be vast and almost be international law of the civilized world.

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The consequence will be vast and almost be international ossing throw light the verse of win come when isn points win to differ in which it is said—2d Chronias common as positry yards, and when isg fruit the succeeding year; and by cutto the bearings of this question on the integral to the bearings of this question of the bearings of the cles, in: 18. And he (Solomon) set three han of almost every variety win be account score and ten thousand of them to be bearers of burden, and four score thousand to sion to convey my idea,) including the renewal system of treatment, which is found what is going on, with this single word of

wrung from the canes by the hand, and we agreed that at least one fourth of it, and that the best, remained in the cane—so inefficient was my mill. The rest of the cane I ordered should be put by, our ships of a shallow trough lad been cut for its reception. The wide soft and clear, but one speciment to the faste. The ordered should be pressed 6 times, but or ordered should be pressed 6 times, but or ordered should be pressed 6 times, but one speciment to the faste. The speciment to the faste. The ordered should be pressed 6 times, but or ordered should be pressed 6 times, but one speciment to the faste. The being taken to preserve a round, well ball or ordered should be pressed 6 times, but of while oil sop such as we got in, under the cane of the tree. Of the tree, or a strong ball of the tree, or a strong ball of the tree, or a strong ball of the tree, and of the superior size and instruction of whale oil soap such as the contributes both to of whale oil soap such as the contributes both to of whale oil soap such as the contributes and into the superior size and instruction of the authors of the

From the London Star.

The influence exerted by the new world, upon the traditional policy by the old, is not a grateful topic to the governing classes of Europe, and hence they say as little as possible about it. It is with the greatest reluctance, indeed, that they can be brought to acknowledge the fact every day forced upon their attention, that, without mixing ostensible and formally in the politics of Europe, the mere existence of powerful communities that have sprung into vigorous life on the other side of the Atlantic must, for the future, enter as an essential element into the account whenever | self-esteem. the affairs of the civilized world have to be adjusted. Few people are aware, for example, that the new principle which the belligerents in the late war adopted towards neutral powers at sea, arose out of representations made by the United States, usually bad manners in company-is centhe effect that the "right of search," for which we did battle with them in 1812, would no longer be submitted to. Nothing was said by our statesmen or diplomatists of the real motive which induced our Government to "suspend," during, the war with Russia, the exercise of it old "belligerent rights;" and as our people know noth ing of the secret correspondence that was carried on between Lord Clarendon and Mr. Buchanan, they have, of course, considered this more humane and courteous treatment which neutral flags have received, during the late war, as an act of homage on our part to the advanced civilization of the age.

The Americans are now taking another tep in a path which, we predict, the rest of the world will be induced to follow, and from which we can foresee far greater consequences to the interests of civilization and umanity, than from anything else likely to spring out of the blood and smoke of the siege of Sebastopol. It will be remembered that, at the late Peace Conference in Paris, a declaration was signed, pledging the great Powers of Europe to exect their influence to put down the practice of privateering in case of future wars between maritime States; and the Governments represented at that Conference undertook to invite the powers not represented there to become parties to the agreement. It appears, by late intelligence from Washingon, that the American Government have met the invitation with a counter proposal, offering to go a great deal further, and put down the robbery of private property at sea altogether. And we have not the slightest doubt that, eventually, the European powers will be compelled to acquiesce in this overture; for, as the United States are now the greatest maritime nation in the world, as measured by the only real standard, their mercantile tonnage, there can be no maritime international law enacted to which they are not assenting par-

Some years since, in preparing a piece of have no large fleets of war vessels like Engable to succeed. This fact, however, only can be settled by time.

"The cost of my pond was only twenty-five dellars, and it is sufficiently large, I the description of the fact of the f

pond, many of them not more than ten all farmers and gardeners know is very feet square. In these, however, the fish were only fattened, while they were bred the evaporation of moisture is greatest from subsists, treat private property at sea on the plied King. "I will carry it into mis pocket and turned to leave. The auctioneer asked him to have the watch done up. "No," replied King. "I will carry it in my pocket and turned to leave. The auctioneer asked him to have the watch done up. "No," replied King. "I will carry it in my pocket and turned to leave. The auctioneer asked him to have the watch done up. "No," replied King. "I will carry it in my pocket and turned to leave. The auctioneer asked him to have the watch done up. "No," reisewhere. If this by so, it follows that a light soil, but it is also true that it receives same principle of inviolability by which it every man in the State can have a pond who has a spring or running brook on his place, and at an expense so trilling, in comparison to the advantages, that its cost will be a mere bagatelle.

"In my neighborhood there are now, besides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides my own, four fish ponds; and one near sides of a private citizen be safe from spolation by an army when found in his warehouse on shore, and not be equally second them.

"In my neighborhood there are now, besides my own, four fish ponds; and one near sides of the action of inviolability by which it is now everywhere guarded, in civilized wanfare on land. Why should the merchandise of a private citizen be safe from spolation by an army when found in his warehouse on shore, and not be equally second them.

By this time several men had gathered around him, some advising him to let them. ides my own, four fish ponds; and one near formed—it penetrates farther, and hence floating warehouse at sea?" Again there is done up, and others asking him to let them or weather.—Moore's Rural New Yorker.

Grave Vixes.—Where grape vines have back in the history of the world, may be urged with equal force in defence of a hundred other barbarous usages in war which have been gradually abolished by the general deliberate manner, that if he atbeen neglected, so that the tops are quite ral consent of mankind. And as the prestoo high and the branches too numerous, ent proposal comes from a power which out forthwith. Then pushing away the it is necessary to cut off a large portion of can insist upon being dealt with according men with a pair of stout arms, he exclaimthe old, the better-leaving only the new tie doubt that it will ultimately become on me will be shot!" They all stood back,

comment, that second only to the regret we

ng of the British pomological Society, Mr. to make a great impression. His engage-Rivers reported on a seedling of the Stannor did we count the 400 canes. The moral consequences observed, I had not another opportunity of whate on soap suits applied. All since somewhat of a buttery texture, and to the superior size and its of the tree, and to the superior size and its of the fruit.

Indeed, of whate on soap suits applied. All since somewhat of a buttery texture, and to the superior size and its of the fruit was from a plant grown in a pot.

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The Swell-head Disease.

Maritime Law-American Government. This dreadful disase sometimes attacks horses, and, probably, other animals, as monkeys and jackasses; and some birds, as the parrot and mocking bird. But men are more subject to it, and with them it is

CAUSE. Vacuity in the cranium. It is often augmented by flattery, especially when the cerebrum is small and ill-shaped. Men of large information, however, are sometimes affleted with it, in which case there is found an inordinate swelling in the upper region of the head, just back of the apex cranii. The protuberance is called

SYMPTOMS. The poor creature usually fancies himself the biggest, smartest, best, and handsomest man in the crowd-loves the "uppermost seats in the synagogues"is given to impudence, impertinence, and sorious and fond of finding and exposing the foibles of his associates—has few friends and no lovers, and has generally a bad odor to polite and well bred people—given to swelling and strutting, as if in one mo-ment he fancied himself a toad, and the next a turkey-cock. He is egotistic, and passionately found of high-sounding titles, as 'Squire, Captain, Colonel, General, &c. This miserable patient is sometimes so in: fatuated as to attempt to stride the ocean, or jump over very high mountains. These are only a few of the symptoms of this malady, but enough to identify it.

TREATMENT. When it is caused by emp-

tiness of the cranium, it is only necessary to fill up the vacuum with good ideas, a solid education, or common sense. When induced by diminutiveness, or malformation of brain, the cure is slow and difficult. We have known some cases which defied every remedy and destroyed the patients. A remedy and destroyed the patients. A cure must be attempted by exercising and cultivating those faculties which are deficient, such as the judgment, and the understanding, and depleting self esteem, dec. The skulls of these patients are usually very thick and bard, so that it is hard pounding anything into them; but they are excessively fond of soft soap—give them a pound or two every day, and it will soften the skull so that you can probably get a little gumption into it, or a modicum of ratiocipaion, and they will soon be well. When

this will not cure, soft soap will palliate. In the case of those gentlemen, from ten to twenty years old, who get putting on the boots and pantaloons of their father's, and to teaching their teachers, reproving, coun-selling, and sometimes insulting old age, chewing tobacco, smoking cigars, and drinking whiskey—swearing, and cutting the dandy swell head generally—appetite for late hours, bad company, and bar-rooms voracious—a little oil of birch, applied by the parental hand, is the best remedy. Then keep them out of the night air and bad weather. If this does not effect a cure by the divine blessing-the head grows ar

ble gold watch was offered, and King, being a good judge of the article, bid it at \$25. He immediately put it into his pocket it will be safe." "You had better have

tempted to shut it, he would blow his brains ed, "the first man who dares to lay his hands

WAITING FOR EMOTION TO SUBSIDE. We clip the subjoined from the "Editor's Drawer" of Harper's Magazine, for August: "The following is certified to us true to to the letter, by one of the persuasion to which the subject of the anecdote belong-

The Rev. J. R. S. was pastor of the Second Universalist Society, in Lynn, Mass., a few years ago. He had a fine voice, was a showy preacher, and vain of his abilities ment with the society was about to expire,