Florida Once a Region of Marshes and Lagoons.

Jacksonville Times-Union and Citizen.

sion of geologic time, known as the myriads of such animals. Tertiary, before the advent of man upon the earth, the outlines of the birds, etc., consolidate into guano, southeastern border of the North but, from the traces of fossil vegeta-American Continent were very different from those now shown by the probable that the climate of the Florimaps. The sea extended far inland dian region was not unlike what it is from the present shores to the foot of now, at certain periods of the year the highlands still existing; on the subject to recurrent showers As at average, about half way between the the present time, these rains sank seacoast and inland extremes of the rapidly into the loose, absorbent limecoast tier of States as at present (stone, carrying with the water the bounded. This ancient shore line chemical constituents of the excreta roughly coincided with the inner margin of what geologists now call the great coastal plain of the eastern and for lime than carbonic acid, atom by southern United States. The sea wore upon and more or less eroded the surface of the deposits laid down during the preceding epoch of cretaceous the process was continued for thoustime. Upon this worn surface the alluvium, gravel and general detritus first steps in the formation of the from the dry land was laid down and invaluable phosphate beds of Florida the sea bottom occupied by multitudes of sea animals, corals, barnacles, worms, shellfish, crabs, and so on; while over it wandered the swimming population of the sea, fishes, toothed whales and the like, whose bony remains, at death, sank, to be added to the general mass of the deposit.

The lower part of the Mississippi Valley was represented by a large bay, from which the shore curved round to the eastward and northward in the vicinity of Livingston, Bridgeport and Clayton, Alabama; Macon and Augusta, Georgia, and Hamburg and Chesterfield, South Carolina. South of this there is no evidence of any dry land or islands existing at this time short of the West Indian Islands. The entire Floridian region was below the sea, and probably deeply sub-

The earliest or Eocene division of the Tertiary witnessed no serious change in the conditions of the shore line, though hundreds of feet of sediment settled on the sea floor, entombing myriads of fossils. The later Eocene under the name of Oligocene.

is the existence of multitudes of foraminifera, very lowly animals without organs, and apparently composed of a pellucid jelly, but having the capacity for forming calcareous shells composed of a multitude of little chambers or cells, the walls of which are perforated by small pores or foramina, whence the name. The little circular disks iron oxydized, forming the red soils of so common in the soft white limestone, and about as large as a nickel, belong to this group. So abundant were these animals that their cast-off shells comprise a large part of the marine limestones deposited during the oligocene, and artesian wells in South Florida have been drilled through nearly two thousand feet of limestone of this character.

The early part, perhaps in time more than half the period during which these deposits were formed, is known as the Vicksburgian; since at Vicksburg, Miss., the formation was first studied and described. Thus the mass of the rocks of which the State of Florida is composed were the result of the marine life of this time, and only in the northern part of the State were any important contributions made to the general mass by washings from pre-existent land. In this consists the eminent peculiarity and unique character of the Floridian geology. The Vicksburg rocks are almost entirely composed of organic materialthat is, lime, clay, silex and iron taken up by marine animals from the water in which they lived, and deposited their limestone strata after their

Toward the end of the Vicksburgian a movement in elevation began, which brought above the sea level a part of the land in the vicinity of Ocala, forming an island or group of islands between Cuba and the Georgian mainland, and the evidence is very strong that these low islets, containing numerous lagoons of fresh water and wood ed with palms, reeds and other subtropical vegetation, remained as dry Pland from that to the present time. The strait then existing between these young. The islets and bars off the currents carried the sands along the for servant's use, but that might be

At the beginning of the great divi- | coast then became the residence of

In dry climates the droppings of tion and fresh water fossils, it is of the various animals and birds. As phosphate acid has a greater affinity atom the carbonate of lime in such localities became converted into the less soluble phosphate of lime, and, as ands of years, in all probability, the were taken in this way. The acids derived from the contract of rain water with decaying vegetation dissolved and carried away in solution much of the unaltered carbonate of lime, so that a perpetual concentration of the less soluble phosphate was in progress. Those particles or pieces of the limestone which were most thoroughly phosphatized remained, while the rest was gradually dissolved and the subsidence of the honey-combed rock resulted in gravel and angular fragments, as crushed by the weight of

the remaining rock. Where there were rivers these fragments became rounded into pebbles and mixed with the bones and teeth of fossil animals. The richer and therefore harder fragments resisted wear longer than the others, so here also a natural concentration was in constant progress. The softer and more soluble phosphate material was redeposited in lumps, drusy layers on the rock cavities, and as a superficial coating on pebbles and grains of lime. The organic silicia, sponge specules, and the like, entangled in the limeportion of the Eocene appears to have stone, was also in a more soluble state been a period of extremely profuse than ordinary mineral silica, and was marine life, and the fauna shows so dissolved by percolating waters and many changes that by many geologists | redeposited as chalcedonic nodules, it is separated from the true or earlier | geodes, sheets and stringers in cavi-Among other features of this period | ning water, fractured by subsidence, trifurated by mutual friction, this redeposited silica became the source of

a large part of the Floridian sands. As the limestone dissolved, the iron and clay it contained were left behind and restratified or mixed with the residual fragments of the original rock. Where exposed to the weather the the State, or was partly redeposited as a blackish coat on flints and pebbles, or the surface of siliceous rock.

So the mills of the gods, driven by wind, rain and surf, have been grinding on; the surface of the land gradually rising from age to age, a little more rapidly than it sank from solution of its mass. The strait to the northward grew narrower, but was still open during the miocene period, when changes to the northward brought down the coast a current of cold water, driving before it, southward, or kill ing a large part of the marine animals used to a higher temperature. This current passed through the Suwannee Strait, and brought with it northern animals which populated the northern shores of the Gulf, east of the Mississippi, and some of which were hardy enough to survive through subsequent changes to the present day. The cold water, however, did not reach west of the Mississippi or far to the south.

Near the end of the miocene (which forms the middle division of Tertiary time) an accelerated movement in elevation began, and the bottom of the Suwannee Strait was raised above the sea, cutting off the cold waters from the Gulf and producing a peninsula not unlike the present one in shape, though smaller. The southern marine animals began to return into the now warmer waters of the Gulf; the continent had become joined to South America, and along the road thus opened curious South American mammals, like the Glyptodon, found their

way northward and eastward. With the culmination of the elevation the miocene ended, and the pliocene or last epoch of the Tertiary began. Glyptodons, elephants and other take much better than the self-fastenislands and the continent was deepest animals found their way into the ers, that depended on the cork's swellin the present valley of the Suwannee | peninsula, their steps perhaps hasten-River, and was named by the present ed by the cold which ushered in the be a feeling among owners of wine celwriter, some years ago, the Suwannee glacial period, ending the pliocene. Strait. At the same time the low The tropical marine population reborders of the continent, of a similar ceived another check and many of its structure, began to rise above the sea, members perished; others, more harforming a coasted plain of marshes dy, still survive. The peninsula was and lagoons inhabited by tortoises, wrinkled longitudinally, forming a birds and other shore animals. It is central valley and two lateral folds or well known that birds, seals and simi- low ranges of hills. At the same time lar animals select for their rookeries, it was slightly tilted, the eastern edge when possible, such islets as those rising about twenty feet and the westdescribed, as the locations give them ern edge correspondingly depressed. security from predaceous animals, and As the glaciers ground up the crystalan undisturbed breeding place for their line rocks of the north, the winds and

sands of the State.

Toward the southern edge of the peninsula corals made reefs, and the wide flats behind them were gradually filled with silt from the waters of the central valley and limestone deposited from the calciferous waters of the drainage, thus forming the vast marshes of the Everglades. 'The sands from the seashore blew inland before the trade winds, masking the original topography, and raising here and there substantial dunes. Then all was ready for the advent of man, attracted by the wealth of fur, fish and fruit, who a garden of the wilderness.

With the exception of the gentle elevation it would seem that the volcanic disturbances of the West Indian region, and the orographic mountain building forces of the continent have alike passed by, or failed to reach, the main area of the State, which has remained in tranquility, rarely much higher than at the present time, and remarkable as the sole portion of the United States where the country rock is almost exclusively of organic origin, and has been modified by solutionary instead of detrital agencies.

Such, in brief, is the geological history of Florida and the source of its phosphatic wealth, as read from the evidence of the rock. Though necessarily in part hypothetical, no other hypothesis in harmony with all the facts has yet been proposed, and the writer believes that future study will hardly do more than confirm the details of the processes whose bold outlines have been suggested here.

WILLIAM H. DALL, United States Geological Survey. New Household Devices.

It really seems as if the domestic help, the handmaid and the handmen of the present day household, had the favored end of the situation, says the New York Sun. Not only are devices for lessening their labors being constantly introduced, but new inventions for prompting the memory, and so saving the strained relations incident to oversights and omissions, are also found among the furnishings for pantry and kitchen. A self-closing bread bin, all searlet paint without and porcelain lining within, is the newest recruit in the list.

"Servants invariably neglect to shut a bread box, and if they do shut it they leave an opening sufficient for dust to get in," exclaimed a salesman. the first of January every year there 'Cake or any cooked viand they are more careful about, but bread, with a thick crust to it, they appear to leave to its own protection. Various customers have spoken of this from time to time, so an inventor has taken the hint and made this cylindrical bin that closes the moment the loaves are put into it."

A self-acting knife washer is another invention designed to prevent the over-burdened hired girl from having to remember that the handles of knives ought not to be put into hot water. It is a double-decked affair, with places for the big overgrown knives and places for the small knives. The knife washer does everything but get its own hot water and wipe the knives after their scrubbing. That much is still left to the domestics. A new egg breaker has just taken precedence over all previous egg breakers. It not only cracks the shell, but holds the hot egg as well, thus saving Katie's fingers from the least possible burn. This invention looks something like a pair of curved edged scissors, with sharp little teeth to hold by. There is a new contrivance for shaving ice, and new appliances for rounding it into balls for use about the butter and other delicate dishes. The conveniences for peeling and paring vegetables, slicing them and chopping them up and for measuring out scasonings and condiments, are a revelation to people who have not kept up with the van of improvement. Every year a new raisin seeder comes out, and the latest device for this purpose would be interesting to the old-time housewives, who spent hours seeding raisins for a birthday or a wedding cake, armed only with fruit knives and patience that resisted stickiness.

There have been divers bottle lockers put on the market from time to time, but 1898 sees a new one possessed of an actual key, which can be borne away in the pocket of the bottle owner, and so afford tangible evidence of the security of the much-prized vintage. "We have sold no end of these," says the salesman. "They ing as a precaution. There seems to lars that it is perfectly natural for the butler to give way to temptation in this regard, or for the cook or the child's nurse on off afternoons and any tipple she may prefer. When the choicest wines that the house affords are locked, each in its own bottle, and the separate keys are in their turn locked away in cabinet or desk drawer. the master and mistress enjoy a freedom from responsibility.

A contrivance not made especially

coast and down the eastern side of the adopted by them with convenience, is peninsula, thus reinforcing the native | an implement for reaching out and getting things without rising from one's chair. It is probable that the designer had the comfort of invalids and hopeless folk in mind when he planned it, but able-bodied folk, both above and below stairs, have been quick to see its merits. When shut up it looks like a pair of tweezers or scissors, but it is light and pliant, and posted to Webster's office in great at the slightest touch jumps out and haste. It was a contest with a neighlengthens into a half-yard long utensil, with two little claws at the end interest, and his pride as a litigant for hooking up the desired object. A newspaper or handkerchief, the skirt particulars, and asked what he would of a creeping infant, a skein of yarn, should, in the lapse of centuries, make or any light thing that one's comfort requires, can be grabbed and brought within range by this contrivance. It is called a "Lazy Tom." The sybarite, either in the kitchen or in the sitting room, when armed with it can go a-fishing among surroundings without moving an inch from the special place he has found comfortable.

To Rid the State of all Rascals.

Captain W. H. Harrison, better known to his friends as Tip Harrison, proposes a unique plan for elevating the moral standard of the community. He wants to hold an election in every county on the first of January of each year for the purpose of deciding by ballot who is the meanest man and the most unconscionable scoundrel. On the first of February the man receiving the higest number of votes is to be hanged until he is dead, and as there are 137 counties in Georgia, the State would get rid of 137 of its worst characters every year. Mr. Harrison proposes to introduce woman's suffrage n this contest, and women will be eligible for election.

The merits of this innovation are best described in Captain Harrison's own language. He says:

By holding such an election in every county once a year, we could do a great deal to rid the State of objectionable characters and create a healthy condition of public and private morals. All kinds of meanness would be included, and men in all walks of life would be eligible for election. The tramp would have as good a showing as a bank-wrecker who robs the widow of her mite. I propose, also, that women be made eligible and allowed to vote. In that case, the tattling busybodies and tale bearers who sow the seeds of strife among their neighbors, would not be ignored. I have no doubt that many of the women would vote for their husbands on personal grounds, and as a closed ballot would be used, there would be a full, free, and wholesome expression of

By executing the rascal-elect we would be a big exodus. The rascals would leave the State as frightened rats fly from a burning barn. In addition to that the complimentary vote many would get could not but have a wholesome effect. Fellows who are not living right or not treating their neighbors right would receive timely warning, and many a downward career would be checked before it got beyond

"The election would be fair beyond any sort of cavil, and it wouldn't take an Australian ballot to make it so. There wouldn't be any electioneering, and there would not be any carraige hired to convey voters to the polls. The vote would be the free, unbiased opinion of the people as to the respecive meannesses of those voted for A very healthy moral tone would be diffused through the community, and many a man would be surprised and put to thinking on his manner of life. The election would hold up to most men the looking glass that the poet Burns talks about, and it would be good medicine; heroic treatment but none the less effective. It is well known that public sentiment is more powerful than the law, and the plan proposed would apply to the reformation of human nature the most powerful corrective influence that is known It may be a little in advance of the times, but the times are so badly out of joint that it is going to take some such moral surgery to mend them.

"This idea was suggested to me many years ago by a very wise man and I have been keeping it until the time should be ripe for its promulga-I think the idea has so much merit that, once suggested, it will go on until it has been adopted in every civilized country. It might be well to experiment with it a little before actually putting death penalty in force. That would come eventually, but the people would have to be educated up to that point. The effect of a mere expression of opinion would be so great that the public would soon see the benefit of such a system, and would not be satisfied until it had been carried to its logical conclusion I hope to live to see it tried." - Atlanta

To Get Rid of Fleas.

Put almost equal quantity of cayenn pepper and common table salt (with little more salt) in a flour dredger, and shake the mixture all over the floors. Shake out all draperies and bedding, and brush off all stuffed furniture: then sweep the rooms thoroughly. The fleas will be all in the dustpan. The dust should be burned in a closely shut stove, with the draughts to the chimney wide open. The pepper kills or stupelies the fleas, and the salt prevents the dust from flying up and anevenings to take a claudestine swig at noying the person who is sweeping.

America by Columbus. The watermelon is a native of Africa.

Hired Webster for a Week.

Of course Webster was in demand by those who could afford to pay for his services. A sharp Nantucket man is said to have got the better of the great defender of the Constitution in an amusing way, however. He had a small case which was to be tried in Nantucket one week in June, and he bor over a matter of considerable local was at stake. He told Webster the charge to conduct the case.

"Why," said Webster, "you can't afford to hire me. I should have to stay down there the whole week, and my fee would be more than the whole case is worth. I couldn't go down there for less than \$1,000. I could try every case on the docket as well as one, and it wouldn't cost any more, for one case would take all my time for the entire week. anyway."

"All right, Mr. Webster," quickly responded the Nantucketer. "Here's your \$1,000. You come down, and I'll fix it so you can try every case."

Webster was so much amused over this proposition that he kept his word. He spent the entire week in Nantucket, and appeared on one side or the other in every case that came up for hearing. The shrewd Nantucketer hired Daniel out to all his friends who were in litigation, and received in return about \$1,500, so that he got Webster's services for nothing, and made a good profit to boot. If that man was alive in these days

of trusts and syndicates he would probably be at the head of a legal trust, controlling the services of all the big lawyers of the country.-Boston Herald.

- It is estimated that this country contains 350,000,000 chickens, and that they lay nearly 14,000,000,000 eggs each year, worth \$165,000,000. tramp who steals dinner from another | The value of the poultry meat each year is estimated at \$125,000,000, the total annual poultry produce being \$290,000,000, which exceeds the value of swine, wool and sheep combined, being almost greater than the production of oats, tobacco, potatoes, wheat or cotton. There has never been a correct census of poultry and eggs, however, and the figures claimed may not be correct.

- A couple of lawyers engaged in a case were recently discussing the would rapidly get rid of the worst ele- issue. "At all events," said the ment of our population. Just before younger and more enthusiastic, "we the older and wiser replied, "Quite true; but what we want is the chief justice on our side.



It is true wisdom for everybody to take a thorough course of Swift's Specific just at this season of the year. The blood is sluggish and impoverished, and the system is full of impurities which should be eliminated. In addition to thoroughly cleansing the blood, and toning up the system so as to avoid loss of appetite and a general run-down feeling in the spring, S. S. S. so strengthens and builds up as to fortify against the many forms of dangerous illness that abound during the hot summer season. It is a very small matter to take this precaution but it insures health and strength all summer. Swift's Specific

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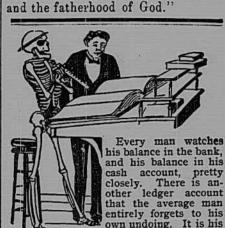
is far ahead of all other remedies for this purpose. It is a real blood remedy which promptly purifies the blood and thoroughly renovates the entire system, tones and strengthens the stomach, and renews the appetite. It is the only safe tonic, being purely vegetable, and the only blood remedy guaranteed to contain no arsenic, sulphur, mercury, potash or other mineral substance, which is of so much importance to all who know the injurious effects of these drugs. Nature should be assisted by nature's remedy, S. S. S. Take S. S. S. and be well all summer.



Don't annoy others by your coughing, and risk your life by neglections such obstructions are removed before the ty for a rinal Settlement of said Estate first day of April ext. This is given so and a discharge from her office as Admining, and risk your life by neglecting a such obstructions are removed before the cold. One Minute Cough Cure cures first day of April (ext. This is given s.) coughs, colds, croup, grippe and all that guilty parties may have time to conthrost and lung troubles. Evans Pharply with the law

- After a close study of the spring habits of the summer girl, the Atchison, Kan., Globe makes the following terse observation: "When a girl wants to go anywhere for the summer she commences in January to say that she wants to go, in February that she ought to be allowed to go, in March that she is going, and in April she begins to get her shirtwaists ready." - Frances Willard said : "There is

no I in the Lord's Prayer; it is all we; it has all the brotherhood of man



own undoing. It is his account with death. It is more important than a "profit and loss" account, for its a "life and death" account. It is a man's duty to himself and family to look up this account once every day and see that the balance is on the right side.

see that the balance is on the right side.

It doesn't pay to let this account run on, and have it debited with indigestion, and then impure blood, and finally nervous exhaustion, or prostration, or deadly consumption. When these diseases come it means a debit balance with death brought down in the blood red ink of another life sacrificed on the altar of foolish overwork and neglect of health. Dr. Pierce's Golden Medical Discovery makes the appetite keen, Medical Discovery makes the appetite keen, the digestion perfect, the liver active and the blood pure. It is the great blood-maker, flesh-builder and health-forger. It makes firm, healthy flesh, but does not produce corpulence or raise the weight above nature's normal. It cures 98 per cent. of all cases of consumption, bronchial, throat and catarrhal affections. Honest dealers don't urge substitutes urge substitutes.

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Judge of Probate's Sale.

STATE OF SOUTH CAROLINA, COUNTY OF ANDERSON.

COUNTY OF ANDERSON.

Ella W. Jones and -ue F. Whitfield.

Plaintiffs, vs. Ella Cox Whitfield, et al.,

Def-ndants.—Partition

N obedience to the order of sale made in A this case I will sell on Salesday in April next, in front of the Court House in Anderson, S. C., the property described as follows to wit: 1. All that lot or parcel of Land, con

taining two acres, more or less, situate in the City of Auderson, S. C., on West side of South Main Street, and bounded on the East by South Main Street, on the South by Reed Street, on the West by Jail Street, and on the North by River Street, being in the form of a parallelogram, and known as the Whitfield Homestead.

known as the Whitfield Homestead.

2 Also, all of that other lot of Land, containing three fourths of an acre, more or less, situate in the City of Anderson, County and State aforesaid, bounded on the South by River Street, on the West by lot of Geo. N. Broyles, on the North by lot of Methodist Episcopal Church (col.), and on the East by lot of Jess Williams and Lait Street. and Jail Street.
Termy-One-third cash, balance

twelve months, with interest from day of leave to anticipate payment at any time.

Purchaser or purchasers to pay for papers.

R M BURRISS,

Probate Judge, as Special Referee.

March 16, 1898

38

3



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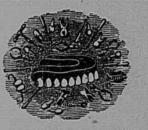
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Sept. 29, 1897 J. S. FOWLER.

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