## Cotopaxi, Eighteen Thousand Feet High; Most Sublime of All Earth's Volcanoes

Searly Double the Height of Etna, and Eruptions on a Correspondingly Sublime Scale—Its Thunder Heard a Distance of Seven Hundred Miles.

people, who looked on from above, of were roasted alive on the deck, and eight

The eruption of Vesuvius recalls
Byron's historic visit to the crater of
Kilauea, near the base of Mowna Roa
In the island of Hawaii. Lord Byron
and a party of officers from the Blonde

di St. Leo to Monte Frumento, a mile from the summit. Towards the close of the same day a new crater opened, a mile below the others, and vomited forth a torrent of lava two miles wide, which, after encircling Monpilieri, submerged Belpasso, a town with a population of 8,000. Around this new crater opened seven mouths of fire, with which in three days they united, forming together one large crater 800 feet in diameter. From this flowed a torrent of lava, which on March 23 destroyed the town of Mascalucia. It then divided into three streams, one of which destroyed San Pietro, the second Camporotondo, and the third Misterbianco. It flowed on still, submerging ourteen other villages till it reached Albanello, two miles from Catania, where it undermined a hill, carrying it, with its which floated for some considerable distance upon its flery surface. The river of lava was arrested in its progress for a time by the 60-foot high walls of Catania, but these it at last surmounted, and April 23 the river of lava, 600 vards a sigle leap they could plunge straight and into the abyss, whose surface had all clouds of steam. As the length of the agitation of the ocean. Billow afriver was at least fifteen miles, while its ter billow tossed its monstrous bosom into the air. The conflict of soundsthree, it must have covered at least 40 square miles of surface. muttering, sighing, groaning, roaring DESTRUCTION OF ST. PIERRE. -helped so the suggestion of a Dant-On the morning of May 8, 1902, being Ascension Day, and therefore a Feast of esque inferno that one of the party after a single glance, turned away, saying, "Call it cowardice or what you Deligation, all the shops and stores of St. Pierre were closed, and the town was please, but I dare not look again!" In the abyss were counted about 50 cones of various heights, all active chimneys the down the on the doomed city a perfect whirlwind of of volcanic fires, some ejecting smoke of volcanic fires, some ejecting smoke fire. Having devoured St. Pierre like and steam; some ashes, lava and boil-stubble, it rushed into the sea and set ing water; some fragments of rock. What, by the way, was the name of that heroine, a Christian convert, who once descended to the surface of this once descended to the surface of this city was a prisoner condemned for murabyss to plunge a stick into the flery deluge, in order to convince her own the leeked on from above of the Roddam, which was unburned, seven

god of the Kilauea fires, who was overboard. prosed to punish with instant death The great proconsul, Sir Stamford ber for July 5, 1718, "an account of the most tremendous volcanic eruptions which have of March last, with some rational sugoccurred in historical times, that from gestions concerning the causes and manthe Tomboro Mountain in the island of ner of it." Then follows a most circum-Sumbawa, which began on April 5, 1815, and continued with some intermissions until the following June. The sound of mer of it. Then follows a most circumstantial account of the volcanic eruption, which reads like a prophecy of the destruction of St. Pierre. You have the until the following June. the explosion was heard at Ternate on the western coast of Gilolo, 720 geographical miles distant, and even as far as Sumatra, a distance of 970 miles!

The ashes from the mountain, wafted was not only blown up but blown out of the explosion of the entry with a most dreadful eruption of fire from underneath the earth, and an inconceivable noise in the air at its rising up. It off to Tara and Celebes, was not only blown up, but blown out of the a more profound dark, the very sea with a dreadful force, as it caused there a more profound dark were, torn up by the roots or blown up ness in the daytime than had ever from the foundations of the earth." Ships been known in the pitchiest night; that came to inquire into the damage while the sea to the west of Sumatra their utter bewilderment. "At last all itself violent whirlwinds carried high that, on the contrary, in the place of it, up into the air men, cattle and horses, the sea was excessive deep and no botwhile its surface was altered out of tom to be found at two hundred fathom." while its surface was altered out of A few weeks later the wily journalist all recognition—hills having been writes: "They pretend to tell us a strange turned into valleys and valleys into story—that the Island of St. Vincent is found again, and is turned into a volcano of the eruption extended was upwards or burning mountain; but we must acknowledge we do not believe one wend of of 2,000 miles in circumference. Only it." 26 persons escaped alive out of a population of over 12,000. COTOPAXI.

upon top of the 10,000 feet of Etna their combined heights would fall short of Cotopaxi's by 4,073 feet. Its eruptions have been on a contract their combined heights would fall short of Cotopaxi's by 4,073 feet. Its eruptions have been on a contract the foreman of his type. By his contract to the foreman of his type. tions have been on a correspondingly design, he called that gentleman in and taking investigation and experiment. sublime scale. In 1738 its fires ascended 2,953 feet above the crater. In like it?" he asked. like it?" he asked.

The foreman took the vase in his hand, turned it over and returned it with the brief reply: "I don't think that it can learn much from it."

Were obliged to use lanterns in the "Come out with it to come out with it." streets by day owing to the density of "Come — out with it."

the vast quantity of ashes ejected "Well, I designed that vase myself. the vast quantity of ashes ejected. It is a foreign imitation of our During the explosion of 1803, Humboldt, work, and is worth £25 at the outside."

at a distance from it of 200 miles,

-Liverpool Post. heard its thunders day and night like the discharges of a park of artillery

ETNA, A CATARACT OF FIRE.

Etna is the most classical of volcanoes, clebrated as it is by Thucydides, who records three of, its eruptions; by Pindar, in his first Pythian ode, and by Livy, who ETNA. A CATARACT OF FIRE. which took place in 43 B.C., shortly before the death of Caesar, which is was suped to portend. The two most disas-us of all, however, occurred in the ristian era. In 1169 a violent earth-of them quickly disappeared if neglected, Christian era. duake, felt as far as Reggio, in a few a large number remain to this day, and a large number number have served as the thousand of its inhabitants. As it was the vigil of the Feast of St. Agatha, its the reast of the r lictine monks, who were all buried be-teath its ruins. During this eruption the Section 1-A "fill" of 16½ feet. teath its ruins. During this eruption the fide of the cone of the great crater towards Taormina fell into the crater. March 8, 1669, the sun was suddenly obain, and there were successive shocks earthquake, increasing in violence for earth. free days, which converted Nicolosi into Section 5-A half-for heap of ruins. On March 11 a fissure metal in hard cement miles long, six feet wide, and of infathomable depth, opened in the side of metal and cement.

the mountain, extending from the Piano. The width of Roman roads valued from

IN THIRTY MINUTES.

TULL THE FIRST days they united, forming together one large crater 800 feet in diameter. From

pouring over them in a cascade of the destruction of the city. On

Story of a Sevres Vase

A wealthy manufacturer in the pot-

Roman Good Roads.

Section 4-A foot layer of firmly-packed

Section 5-A half-foot layer of small

Section 6-A half-foot layer of large

SCIENTIFIC FARMER HE WAS BORN IN 1690 AND IN-

[Rev. Thomas Gregory in the New

So slow has been the invention and introduction of new agricultural de- winter. in the field of Boaz, heard again the tive; under low temperature they bethat which he once abandoned on his farm beyond the Tiber as his country liberties.

the years 1680-1740.

the soil that plants mainly derived their elder bush, I found five garter snakes nourishment, the finer the condition of coiled and twisted into a tangle on the baselessness of their belief in Pell, escaped the same fate only by jumping the soil the better would be the results the elder branches about six feet from to the farmer.

A great hobby with Tull was the thorough pulverization of the soil. He claimed that it was from fine earth.

He also insisted upon deep plowing. to give moisture to the plant's roots. and upon frequency of cultivation, to keep the surface open to the influence of the rays of the sun.

In a word, it was the Englishman who first strove to impress upon men's minds the idea that farming was a science, and that in order to get good crops agriculture needed to be carried on upon scientific principles.

Tull, furthermore, believed that there was no reason why agriculture should be carried on almost wholly by brute was coated with a mass of cinders two feet thick and many miles in extent, though which ships found it different, though which ships found it different the said island was not more—that there appeared no remains—except three little rocks, nor any tokens that such an island had been there; but of finding ways and means of doing that such an island had been there; but of finding ways and means of doing that such an island had been there; but of finding ways and means of doing that such an island had been there; but of finding ways and means of doing that such an island had been there; but of finding ways and means of doing that the said island was no much of man's labor and strength. farm work that should be an improvement upon the old muscle-wearying

> His thinking took shape in the invention of a horse hoe, a grain drill and a threshing machine-not much nowledge we do not believe one word of of a threshing machine, it is true, as compared with those of today, but still a great improvement upon the oldtime flafl.

The impetus given to scientific farm-

bright and useful inventions, he did it more for the ancient art than any man of his day and generation.

With the birth of modern chemistry, and through the writings and experiments of such men as Sir Humphry Davy, Thomas Jefferson. Justus von Liebig and others, agriculture began to look up as it never had before, and his back. His under side presented a or leave them alone. They are too dantoday, as a result of those men's labors, the farmer is beginning, for the bors, the farmer is beginning, for the depressed, and the ends of all the ribs first time since farming began, to get showed through the skin. The mouth from the earth something like a fair was still gaping and the animal lay handle folks of nature as far as man is return for his toil.

no doubt that we are simply upon the in a spasm and presented a horrible threshold of successful farming. A sight. Thus he lay for seven minutes; hundred years hence, when the truths then he slowly turned around and beof chemistry shall have been almost gan to crawl away. universally applied to the agricultural act, returns such as would now be considered miraculous will be the common order of the day.

We have been merely playing with down to the principles and practice of Section 2-A foot layer of flat stones and a scientific husbandry, our harvests shall be manifold what they are even Section 3-A foot layer of flat stones today.

Where Looks Don't Count.

"I visited Miss Marie Corelli when I brick. She is very pretty and very rich, and she likes Americans.
"Miss Corelli was full of fun. She "Miss Corell was full of full, she talked about woman's overregard for appearances. She said that she herself was too prone to think that, if appearances were all right, everything was

"Once, in her childhood, Miss Corelli said she was yachting on the English "As the yacht sped along there was sudden swerve, and the helmsman "'By Jove! I believe she's broken her

rudder.'
"'Oh, well,' said the young girl, 'what does it matter? It's under water, and I'm sure nobody will notice it.'"—Ex-

What Evarts Said.

When the Hon. John B. Alley, of Lynn was a member of Congress he with others of the New England delegation in Washington, had given a dinner on Forefather's Day. Ex-Secretary of State Evarts was one of the guests. In the after dinner exercises Mr. Alley had taken much time in relating circumstances in

time we would confidently recommend Evarts was next on the list of speakers, and, in beginning his remarks, said:
"I have listened to my friend Alley with "I have listened to my friend Alley with profound interest and respect. The many events of national and state history with which he has been connected are truly wonderful. But there is one he has omitted, doubtless through his well known modesty. I refer to that ever memorable morning when, after the discovery of America, Columbus turned to him and said: 'John, where had we better land?' "-Boston Herald.

land. The lesser width made a great reduction in original cost, as well as in cost of maintenance. In the case of the narrow roads on the Island, the work was well done. "Two furrows were first made," writes W. B. Paley, "at the proper distance apart; the earth between was dug out for a foot or two, and the bottom rammed and beaten fown tightly. Upon this the first stratum of material was laid and the lime poured over it; then larger stones were placed upon that, and the interstices filled with mortar, after which sometimes came another layer similar to the bottom one. The whole was often three feet thick, or more, and was rounded in the center to prevent water lodging upon it."—Archer Butler Hulbert, in The Chautauquan.

Some Snakes Are Great "Bluffers;"

Harmless, They Hiss and Show F.

Harmless, They Hiss and S Harmless, They Hiss and Show Fight

Actually Mimic Those of the Poisonous Varieties in Effort to Frighten Intruders-Many Popular Superstitions Current About

[Dr. Lange, in the Chicago Tribune.] and wriggling that you run away, Indian summer day. You are enjoying a quiet ramble along a rocky bluff. Suddenly you hear a low rustle in the dry leaves. You look and see a garter snake disappear under a stump. Within a few rods you hear and see other snakes, and you wonder what they are all doing here. They are preparing to go into hibernation in their winter quarters, and a rocky bluff or a deserted quarry are favorite places. Here the snakes from the neighborhood collect and crawl into deep crevices and holes below the frost line to sleep away the long northern

Snakes, like other cold-blooded creatures, are much more dependent on external conditions than most warmblooded animals, who carry a natural furnace within, and whose blood remains at the same temperature winter and summer. Not so with snakes. In hot weather they are quick aand accome sluggish, and, if they make a mistake about their winter quarters and freeze stiff, they never wake up

HIDE AMONG THE FLOWERS.

Tull claimed that, since it was from I was picking early violets around an the ground.

so easily found. Once I was excepthe milk snake at the country bridge.

My farmer friends were repairing the old bridge, and when the crowbar deold bridge, and when the crowbar detached some rotten planks I found a whole string of snake eggs under them. There was about a dozen of the ribs are pushed forward them the string of the ribs are pushed forward them. them, and they were all connected at They had white, leathery hatched and in others the little snakes had just pierced the shells and their heads were sticking through the shell.

The little things were about six inches and to each other by elastic bands. These

snake collections of my boyhood. I was without food they will starve. man's hand and his brown mottled HOW TO DISTINGUISH POISONOUS body over two feet long. I set up my camera and took his

stick. Immediately, as if by a magic and black snakes are harmless. performance. His mouth opened wide, poisonous, showing all red inside, then he writhed and wriggled, drawing the twisting stake just behind the head, so that It coils of his body through his gaping, sannot turn its body around or twist its elimy mouth from which the forked head around. Then grasp it firmly right slimy mouth, from which the forked black tongue hung as limp as a thread.

When he began to writhe he also way I have secured for purposes of study emitted a most horrible odor. In a moment the writhing ceased, but the snake had completely turned over on As to poisonous snakes, I either kill them peculiar livid green, the abdomen was gerous to take home, Stories of snakes pursuing human be perfectly still. I touched him several concerned. Their only desire is to be left I say "beginning," for there can be times, but he did not move. He was ing is to warn off any intruder

I touched him again with a stick, and immediately he went into spasms fore man, their arch enemy, appeared, again, but not quite so violently and without emitting the odor. This time ing thing was afraid of a full-grown without emitting the odor. This time he remained rigid only five minutes. and then began to glide towards the sibility of being suddenly poisoned by a nearest bushes.

BLOW SNAKE A FEARFUL BLUFFER.

Now, what does this peculiar be-havior mean? It simply means that nobody should molest them. The trouble the blow snake or spreading adder (Heterodon platirhinas) is perfectly harmless, but that he is the greatest ther a snake is harmless or not, there can liar living. His whole performance is be a bluff to scare you. If his big-looklooking flattened head and his fearful hissing do not scare you, and you touch him, he opens his mouth wide and begins such an awful twisting

Keep the Littel Ones Safe and Healthy

A Preventative of Summer Complaints.

Infant mortality is always high in summer time. This is largely due to the character of nourishment that indeprived of mother's milk, are mostly sour, and fatal to weak stomachs. To mothers who are anxious for the safety of their babies in summer

Lactated Food, now so generally prescribed by physicians and so universally used by mothers all over Canada. Lactated Food prevents cholera in-Lactated Food a trial, dear mother, if Neither can some people. you would keep baby well and strong. "On the only three or

thinking he is coming for you to poison you, if not to eat you alive. If your nerves are strong enough to stand this performance also, he apparently commits suicide, so there is no use of harming him further. If you stay through it all, he gives up the whole show and makes for the nearest brush as quickly as he can.

All harmless snakes, if they do not simply try to get away like the pretty green grass snakes, try to scare the intruder by hissing and showing fight. Some of them actually mimic the poisonous snakes. The common milk snake, for instance, will vibrate its tail so rapidly that it makes a noise like that of a rattlesnake.

The general resemblance of harmless snakes to poisonous snakes undoubtedly often saves the former from their animal enemies, but does not help him with the woodsman and the settler. The average man simply kills

every snake he sees. The story that they charm birds they cannot escape is a superstition Old birds often act crippled in the presence of an enemy, in order to draw him away from their nest. If a bird thus comes within reach of the snake he is seized. Another superstition i The favorite hiding grounds of the story that the milk snake, or west snakes are often also favorite haunts ern water snake, will suck milk from of our early spring flowers. Visit the cows. Many people believe it, bu called him to battle for her imperiled these places in April or May and you I never found one who had seen it. I may come upon enough snakes to make may be that a snake will drink swee The first scientific farmer, so far as you question whether or not you really milk out of a pan, because it is well the records show, was one Jethro Tull, are seeing things as they are. The known that they drink water quite an Englishman, who wrote and labored snakes are having their mating season, freely, and the story of their milkin the cause of agriculture between and you may find from five to ten of ing the cows may have originated by them in one confused coil. Once, when their accidentally getting into a milk

SNAKE SUPERSTITIONS MOSTLY FALSE.

There are many interesting points con-Almost every county boy has found snakes, and many are the popular super-turtle eggs, but snake eggs are not stitions current about them besides those already referred to. claimed that it was from fine earth. so easily found. Once I was excepnot from hard clods, that the plant got tionally fortunate to find the eggs of that takes its tail into its mouth and rolls

by means of its numerous ribs, which are the abdomen catch on the ground. the is pulled along. shells like turtle eggs. Some had just like a cement sidewalk, a snake moves How can a snake swallow an animal of greater circumference than itself.

long, but they coiled up and struck stretch like rubber, and enable a comparatively thin snake to swallow a large do.

bands and the outer skin and the stonian man's history when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when do.

Compared to the struck stretch like rubber, and enable a comparatively thin snake to swallow a large ticular mustard he is called 'it'—when morsel. No snake can chew its food or he is a baby, a bridgeroom and a struck stretch like rubber, and enable a comparatively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is called 'it'—when he cuts any paratively thin snake to swallow a large ticular mustard he is a baby, a bridge to swallow a large ticular mustard he is a baby, a brid bands and the outer skin and the stomach A TERRIFYING ENCOUNTER.

Last summer I had an experience with a blow snake that almost made me think I had been punished for those without harm, but if kept permanently fool always thinks he can get out of walking along a sunny river bank, when I heard an awful hissing. "Listen," I said to my friend, "there's a big blower; he is over yonder," and I and some the beautiful and some time after it is cut and compared to the beautiful and can poison some time after it is cut and can poison some time after it is cut and can be some time after it is cut and can be some time after it is cut and can be some time after it is cut. started towards a clump of pines. from the body. The nervous system of "Look out," my friend called, "he is right in front of you." And there he was. His head and neck as flat as a will not produce instant death.

"Look out," my friend called, "he is all cold-blooded creatures is not so strongly contented to let everybody else be hogs by centered in the brain as it is in warm-blooded animals, hence a severe injury spirit of mortal be proud."—Watson's

SNAKES.

Is there any way to distinguish the The sublimest of all the volcanoes is that of Cotopaxi.

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The sublimest of all the volcanoes is that of Cotopaxi.

The sublimest of all the volcanoes is at present the subject of a ling by Tull started the movement which was later on taken up with end the policy of the policy of the policy of the policy of the purchased a Sevies vase for some thusiasm by Arthur Young, the corresponding to the policy of the purchased a Sevies vase for some thusiasm by Arthur Young, the corresponding to the policy of the purchased a Sevies vase for some thusiasm by Arthur Young, the corresponding to the policy of the purchased a Sevies vase for some thusiasm by Arthur Young, the corresponding to the policy of the policy of the policy of the purchased a Sevies vase for some thusiasm by Arthur Young, the corresponding to the policy of had finished taking his picture, and purpose. The only way to do is to become he neither retreated nor advanced for region. The black snakes, the tiny red an attack, I poked him with a long and green grass snakes, garter snakes touch, he went through a grewsome rattlesnakes and water moccasins are

An easy way to catch an innocent snake behind the head, and it is absolutely in in peace. The object of rattling and hissanimals and even range horses and cattle have learned to respect the warning. They ing might be backed up by the dreadful poison fangs. The poisonous snakes must have had a rather easy time on earth berattler. Man always has waged a re ntless war against all snakes. The poscreature whose presence one did not suspect and whom one could have no intention to harm, has worked upon man's nerves. Few of us would agree with the eminent naturalist, John Muir, that rattle-

Bobby Jonks: His Hand and Pen.

with the poisonous snakes is that they

don't know that the other fellow is harm-

friendship between man and the

"Man is an animal, but you can easily detect him from the rest of them when he has his hat on. He is of few days and full of things that the doctors cut out if they get half a chance. My Uncle Bob is a bachelor. A bachelor is a man who smokes in bed and burns himself up every once in a while and goes to glory a-hollerin', while everybody else says 'Oh,

pshaw!' and 'Did you ever?' "All bachelors are wise, but my Uncle Bob knows 'most everything; he says he believes he'd be in Congress right now if it wasn't for his modesty -no, honesty. But, says he, there is one thing he never could fully make fants receive. The little ones, who are up his mind about, and that is whether clam-digging is fishing or agriculture. fed on cow's milk, too often diluted, A hog is a quadruped; the love of money is the root of all evil-thus we see why the motto of a rich man so often is 'Root hog or die!' A man is either a biped or a cripple, according to whether he has messed around in a sawmill or not. The difference between a biped and a quadruped is two legs. A three-legged stool is a tripod. fantum, dysentery, diarrhea and and is mostly used by country editors. fevers; it promotes perfect digestion A turtle is a quadruped, but he can't and healthy growth, and during the climb a tree and get off a good joke teething period it is the ideal food. Give about making a noise like a nut.

"On the only three occasions in

Suppose you do like the tea you are using. How do you know it is the best tea you can get for the money?

MANY were satisfied with the tea they were using before they tried Red Rose Tea.

When they tried Red Rose Tea they found it had that "rich fruity flavor," found it was strongthat it requires less to make a cup of good tea than the brand of Ceylon alone they had been using."

Now, why not be sure you are getting the best

You cannot be sure till you try Red Rose Tea.

Red Rose Tea is good Tea

T. H. Estabrooks
St. John, N.B., Toronto, Winniper



ticular mustard he is called 'it'-when fool always thinks he can get out of it by marrying again. A woman may she is never satisfied to let another woman be handsome, too. It's different altogether with a hog-he is perfectly Magazine.

Jewels in the Modern Watch. "Jewelers, when watches are left with

them for repairs, are frequently insulted with the remark: "I trust there is no danger of crystals being substituted for the jewels in the works of my watch?" For a great many persons think that there are dishonest jewelers who make a practice with "full jeweled" watches of substituting crystals for the jewel at an enormous profit. in this suspicion. A jeweler, no matter how dishonest, would not steal the jewthey only cost 10 cents apiece. In antique watches the jewels were often costly, in modern watches they are

An Equivocal Apology.

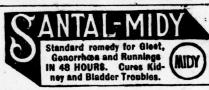
Chicago Chronicle.

When John Scott (Lord Eldon) was at the bar he was remarkable for the sang-froid with which he treated the judges. On one occasion a junior counsel, on hearing their lordships give judgment against his client, exclaimed that "he was surprised at such a decision." This was construed into contempt of court, and he was ordered to attend at the bar next morning. Fearful of the consequences, he consulted his friend John Scott, who told him to be perfectly at ease, for he would apologize for him in a way that would avert any unpleasant result. Accordingly, when the name of the delinquent, was called, John rose and coolly addressed the assembled tribunal:

"I am very sorry, my lords, that my young friend has so far forgotten himself as to treat your honorable bench with disrespect; he is extremely penitent, and you will kindly ascribe his unintentional insult to his ignorance You must see at once that it did originate in that. He said he was surprised at the decision of your lord- but half as long as I have he would ships. Now, if he had not been very not be surprised at anything you did. ignorant of what takes place at this |-Tit-Bits,

never worth more than \$15 a gross-

Hot Weather can't affect them." Baby's health depends on baby's ood. Nestle's Food means healthy THE LEEMING, MILES CO., Limited, Mont



court every day-had he known you



arsenical coloring matter, stuck on the wall with paste that moulds, impregnate the air with disease germs; and paint obstructs wall respiration. "Walls to be healthy must breathe." Kalsomine rubs and scales off

## Church's Alabastine

A Healthful Wall Coating

is the cheapest, the easiest to put on, and the most sanitary wall-covering. It is a porous cement which hardens with age, and admits of the free passage of air through the walls. Economical—lasting—healthful—and beautiful.

In twenty tints and White. Sold by all Hardware and Paint Dealers. Write for free booklet of instructions to decorate with ALABASTINE.

THE ALABASTINE COMPANY, LIMITED - PARIS, ONT.

by that Dr. Agnew has displayed in getting at the seat of trouble is manifest beneat, as in the other three remedies. This contains the elements that give permanent relief in all skin diseases and is peculiarly effective in curing

Heart, Throat, Liver and Skin

DR. AGNEW'S FOUR FAMOUS SPECIFICS CURE

COMPLETELY THE WORST DISEASES OF THESE

PARTS-DREADFUL HEART DISEASE RELIEVED

Heart disease will affect people differently, but in all cases it must be viewed with great

plarm. Dr. Agnew's Cure for the Heart is the one remedy that can be safely depended

Er. Thomas Petry, of Aylmer, Que., was troubled with severe heart complaint for five

pears, the pain, at times, being so severe that he could not attend to business. Every other remedy failed until he tried Dr. Agnew's Cure for the Heart, which gave

amediate relief, and his words are these: "I have now taken four bottles of the

cold in the head need not be trifled with, for it is catarrh in an incipient condition,

ergymen, members of parliament, and prominent citizens in the Dominion have borne attimony, drives away a cold in the head like magic, and where this has assumed the

tape of aggravated catarrh, producing deafness and throat trouble, it effects a

eatarrh is not to be trifled with. Dr. Agnew's Catarrhal Powder, as scores of

lways safe to take pills for liver trouble. They not unfrequently create other that are serious. Dr. Agnew's Liver Pills, whilst thoroughly certain of

oring all liver trouble, give no difficulty either at the time or afterwards. They

spon in times of trouble. It will give relief in thirty minutes.

ake and cost only 10 cents.

Health in The Home Wall coverings containing