Ouinine and other fe-

ver medicines take from 5

to 10 days to cure fever.

Johnson's Chill and Fever

Tonic cures in ONE DAY.

PREVENTION OF HAILSTORMS.

Success of Aerial Explosions in Swiss

Vineyards.

The American rainmaking experi-

ments are sufficiently fresh in the

memory to lend a peculiar interest to

a report recently submitted to the state

department by the consul at Zurich

regarding a curious practice that has

grown up among the grape growers of

certain sections of Austria which is, in

effect, the exact reverse of the rain-

making theory. It is none other than the prevention of storms by aerial ex-

plosions. The owner of extensive

vineyards found that his profits were

disappearing with the frequent de-

struction of his vines by hailstones.

These storms are common and severe

in Austria, especially on the southern

slopes of the Bacher Mountains, and

as the soil is peculiarly adapted to the

growth of the grape the question arose

whether some means of preventing

the fall of hail could not be devised.

The explosion experiment was tried,

and to the date of the report it had

method is simple. On each of six of

the most prominent summits surround-

ing the vineyards the owner erected a

station, built of wood, for the shelter

of a battery of heavy mortars, ten at

each station. The neighboring peas-

antry, themselves small vineyard own-

ers, have been trained to the duties of

THOS. J. ADAMS, PROPRIETOR.

THE HEART'S SUMMER TIME.

When fall the wintry flakes of frost it's summer-time somewhere-Violets in the valleys—bird songs in the air; The chilly winds, they only blow the lily's lips apart; It's summer in the world, my dear, when it's summer in the heart.

When gray the skies are glooming it's summer in the dells.

In the merry song of reapers, in the tinkling of the bells;
The sweet south-skies are brightening as with springtime's magic art,
But the sweetest season, dearest, is the summer in the heart.

Still, still the birds are singing and still the groves are green, And still the roses redden and the lovely lilies lean; Love fades not with the season; when summer days depart, It's summer still, my dearest, in the Eden of the heart.

-Atlanta Constitution.

more away. The train had stopped.

minking what she was doir

tached train. The man at the tele-

Now was her chance. Hardly think-

Suddenly the depot door was thrown

engine was now going at good speed,

The engine was now tearing down

the track at full speed. Polly knew

that it must be fired or it would not go

after lead of coal. When she returned

the street of Mercer calling the alarm.

railroad crossing on "Hello, Polly," and Polly ran back the S. and C. C. Rail- into her office much relieved and sat road about two miles down to warn Mercer. At that infrom the division ter- stant she heard a peculiar cracking minal at Mercer. It sound that sent her heart quivering was in the midst of a deep in her bosom. Then there was scrubby pine forest, the shrill scream of the locomotive with a sandy road crooking out from whistle, suddenly interrupted, as if the trees on one side and into the trees the hand that had drawn the lever on the other. There were only two or had been struck from its place. Polly three houses, a little general store knew it was a cry of distress. It with a porch like the visor of a military seemed to say "Help" in a long, cap, and a schoolhouse, all arranged tremulous wail. Instantly Polly in a scraggy row along the railroad darted outside and flew up the track. The dusty red depot was an Already the express should have thuncasis in the midst of a cinder desert, dered past the station, but she could with a great many telegraph wires see its headlight a hundred yards or

singing overhead. A dozen trains whirled through With a hundred terrifying questions Kane Creek every day with only a flashing through her mind Polly ran shriek of greeting and a whipping on through the gloom. When she was wake of fine sand. Only two of them almost within range of the big headpaid the slightest attention to the girl light she saw a half-dozen armed men in a blue gingham dress who stood in swarming around the engine, she the little observation window. One heard fierce oaths, and then the enof them was the way freight which gine started up again. She saw in an stopped at Kane's every time it came instant that it had been cut free from along while the conductor handed the the train. In the cab window, where girl a bundle of yellow papers and re- her father usually stood, there was a medical chemists. ceived another like it in return. The big, unfamiliar figure, managing the forty miles an hour. It was a splen- bushes. As the locomotive passed her

other was the night express westward lever and throttle. Terrified, Polly bound from St. Paul, and running at sprang to one side into a clump of did train-tea cars, with the finest en- on its way up the track she saw that gine on the road, big No. 600. As its the man in the cab wore a black mask glaring eye flashed around the bend in on his face, and then she knew the direction of Mercer the girl in the what had happened. She understood gingham dress often thought of the why Pinckney had tried to warn her great train as a powerful and ferocious and then failed. Robbers had held up beast snorting and roaring westward the train and were preparing to rob on a race with the sun. It was a the express car. beast, but it was well trained, and she | For a moment Polly was torn with knew the hand that trained it. When doubt and terror. Had they shot her the train was a mile away there were father? She knew that he never always two blasts on the whistle. would submit to have his train cap-Everyone else in Kane's thought they tured without a struggle. Should she meant simply, "Wake up, look out!" go to him? Then she remembered her —for that is what all locomotives say at every crossing—but the girl in the gingham dress heard "Hello, Polly," the track toward the depot "Shamould be placed in the Barnagat (N. J.) and darted out on the platform and send for help to Mercer. waved her handkerchief. As the great in front of the little depo train thundered nearer a hand was tive stopped and the b and although it was usually dark, she darted across the platform.

white, and oftentimes as the engine ran up on the other side, the darted past the station she heard the side of the engine, and, raisin blurred sound of a voice and caught up, peered into the ca5. the glimpse of a grimy face and a blue half expected to see her fath jean jacket. And then she went back body lying on the floor, for to her place in the little station with a heard much about the terrible sigh of deep contentment. of train-robbers.

For it was a moment of great joy to Through the cab window she could Polly Marshall when her father's en- see the robber sitting at her own little gine went through. Polly was the desk in the depot sending a message. station agent at Kane Creek-any one It flashed over her all at once that he was could have told that a woman presided wiring Mercer that the express was in the little depot, for was there not delayed, thus preventing any alarm. always a bouquet in the window and The robber had pushed up his mask dainty pictures surrounding the grimy and she saw him plainly. time-tables on the walls, and a kitten What should she do? She dared curling upon the door-step? At seven- not enter the office, and sae, a mere teen Polly had gone in asassistant to girl, could be of no s rvice where the learn telegraphy and when Clark, the robbers were making their attack on agent, was called to Mercer the com- the train. If only she had the little pany had left the independent girl in revolver that lay in the drawer of her charge. She and her father lived in one desk-she set her teeth as she thought of the wooden houses a stone's throw what she would do with it. back from the depot, and since Polly's At that moment three shots rang mother died they had been everything out, clear and distinct, from the de-

Engineer Marshall was a big, silent graph instrument sprung to his feet man, and his companions, some of and ran to a side window in the waitthem, thought him gruff and ill temp- ing-room and looked up the track. ered, but to Polly he was always tender as a kitten. Often when she was | ing what she did, Polly sprung to the a little girl he took her down with him engineer's side of the cab, threw back to Mercer on his engine, and while she the reverse lever and opened the sat on his black leather seat at the cab throttle steadily. The big steel wheels window, clinging on with both hands, began to turn, very slowly at first. he explained to her how the big black Fartherand farther the throttle opened creature under them was started and and faster and faster turned the stopped, what this brass crank was for, wheels, and yet they did not go half and how, when the engine squeaked fast enough to suit Polly, who was here or squealed there, a little oil was now glancing fearfully over her needed in this cup or in that crevice. | shoulder. And Polly had learned to know an engine as well as she knew the neat little open and she saw the robber darting pantry in the house at home. Indeed, up the track. He had his pistol in she had more than once managed the his hand. He as pointing it at her levers and the throttle, although it was and shouting for her to stop. But the

very heavy work for a girl to do. It was one night late in the fall that and, run as he would, the robber Polly Marshall had need of all her could not catch it. But he stopped knowledge of engines. She was sit- and fired, the bullet ripping through ting at her desk in the little observa- the cab cover above Polly's head. tion window, a shaded light throwing its rays down on her telegraph instruments and the sounder clicking sleepily. Suddenly she was startled by the far, and so, leaving the throttle open sudden call of her number. Instantly she sprang to the coal pit, flung open her fingers sought the keys, and she the fire hole, and with the heavy shovel gave the answer that signified that she in her small white hands threw in load

" clicked the to her place she could see the first sounder, and then it suddenly ceased, | signal light of Mercer already blinking and try as she would Polly could get into view. She pulled down on the no further communication with the whistle cord and the engine shrieked with this company with its full destation next to the eastward. What its distress. could the trouble be? What was she Five minutes later Polly strained at to look out for? Polly sprung to her the heavy reverse lever, turned hard feet, remembering that the night ex- on the air-brake and brought the press, of which her father was engineer, great iron horse to a sudden standwas the next train due. Could any- still. How she ever managed to thing be the matter? She ran out on stammer the story she never knew, the dark platform to see that her lights | but in a few minutes the engine was were all in place and that the switches | headed back with half a dozen armed were properly set, so that the express men aboard of her. Behind them would slip past the station without an came another load of men on a switch and tiresome traveling and red tape accident. Then she went back and engine and two men were racing up

"Can you get Pinckney?" she asked. They heard firing before they Pinckney was the station which had reached Kane Creek, but it ceased sent her the warning dispatch so soon afterward. The robbers had mysteriously interrupted. She knew gone. They had taken with them the operator at Pinckney weil—every much plunder from the passengers, night he told her of the approach of but they had not been able to get into her father's train, and whether or not the express safe, although they were at

it left his station on time. "Pinckney quiet; can't getanswer," From the time that the engine feet high at various points, eight feet was the report of the wires. "What's stopped Polly was missing. When the Polly answered as well as she could, express messengers began to crowd its defenders to take their stand with

and Mercer made another attempt to around and inquire the Mercer men only head and shoulders visible to the rouse Pinckney.

Her father's train was now due. It went out to find the girl who had there was a castle with a garrison of -she would have known it among a sand, with 1 father's head in her from sea to sca. -Atlanta Constitution: four feet in height, weigh ninety dido Rivers,

lap, crying bitterly. And they gathe ered up the brave engineer and his daughter and carried them down to

the train, cheering all the way. Engineer Marshall was not badly hurt, and he was able to be in Mercer. when the general manager of the road thanked the blushing Polly officially. and offered a new and better position in Mercer. And of course all the passengers and express messengers heard about Polly's brave deed and said a great many pleasant things about her, but Polly, being a sensible girl, only blushed and said that she had to do it, and that any other girl would have lone the same under like circumstances-which no one believed, of

Later, when the robbers were capared, Polly was able to identify one of them positively-the one who had run the engine-and through him the entire party was convicted and sentenced to the penitentiary.

SCIENTIFIC AND INDUSTRIAL.

Some insects are in a state of maurity thirty minutes after birth. Doctors say people in Ireland who

ive on the potato never have gout.

A man in South Dakota believes that he has found uranium on his A German doctor of reputation pre-

scribes aluminum as a cure for rheu-A means of renewing the filament in

electric light burners has been dis-Sydney, Australia, has a flashlight

own clock, so that the correct time may be seen miles away. Crocodiles, like ostriches, swallow

pebbles and small stones for the purpose of grinding their food. Iron has for ages been a favorite medicine. / Nearly 100 different preparations of iron are new known to the

The rarest metal is didyminm, and ts present market price is \$4500 per pound. The next costliest metal is barium; its value per pound is \$260.

Lord Kelvin says the earth has been nabitable for thirty millions of years. He does not believe that it is so inconceivably old as the earlier scientists declared.

England is trying submerged cannon. Oaken beams twenty-one inches thick and the hull of a ship protected by three inches of boiler plate were pierced by a solid shot from one.

The French lens which throws electric rays 100 miles to seaward, and which was a part of the French Gov-

to believe that the true reason for

their barking was their endeavor to

talk to man. Wild dogs howl and

whine, but do not bark. In the wilds

of Egypt the shepherd dogs make a

soft, peculiar noise, but it does rot

Russia's Growth.

Russia can become a leading manufac-

turing country, but her growth toward

industrialism has recently been shown

in a remarkable manner at the "All

Russian" exhibition in Nijni Novgorod.

Besides her extensive sulphuric acid

industry, Russia is opening up im-

portant manufactures of chromate

salts, vitriol, phosphet , lead, zinc,

tin, strontium and copper salts and

mineral dyes, and platinum is almost

a Russian monopoly. In medicinal

plant growing the progress in Russia

is very great. Six castor oil factories,

all working from native grown seed,

were represented at the exhibition,

and oils of peppermint, wormwood,

caraway, fennel, anise and pine

needles were also shown. The output

of Russian benzine has grown from

31,500 gallons in 1882 to nearly 1,570 .-

000 gallons in 1894. The petroleum

industry is the second largest in the

world. One firm alone owns 188 miles

of petroleum pipe lines. It has an

enormous fleet and owns 1157 tank

wagons for the conveyance of its prod-

The industry of the dry distillation

of wood in Russia is only just begin-

ning. In Northern Russia, away from

the railways, there are still many thou-

sands of square miles under wood, yet

up to the present only one-half per

cent. of all the rosin and but a slight-

ly larger proportion of the turpentine

used in Russia has been of home manu-

Insurance of Dogs.

A novel insurance company has been

organized and is already doing a large

business in this city insuring dogs

against loss, stealing or inpounding.

This is done by registering the dog

scription, and receiving a tag to be

The company has a man at each

pound to release any dog bearing such

a tag and return it immediately to the

owner. This is a great advantage, as

dogs often contract diseases in ...ch a

place. It also saves both dog and

owner much misery, anxiety and

trouble, to say nothing of the expense

which are necessary to rescue a dog

Hadrian's Wall.

Hadrian in A. D. 120, built a stone

wall from Bowness, near Carlisle, on

Solway frith, to the river Tyne, near

Newcastle, England. It was eighty

miles long and garrisoned by 10,000

work drilling it open when relief came. troops. It was from twelve to twenty

rescued and excited passengers and a gallery in the rear, which enabled

from the pound .- Chicago Tribune.

worn with the city license tag.

facture. - New York Herald.

ucts by rail.

Many years may elapse before

suggest barking.

GREAT PROPORTIONS.

The Banana Has the Foremost Place in the Importation of Tropic Fruits to This Country-Easy of Cultivation-Big Returns to the Banana Fariners.

As a table delicacy and a fruit now universally sought and consumed by the American people, says Frank Leslie's Lopular Monthly, the banana readily and easily takes the foremost place of all the vast products of the tropics. It has been but a brief span of years since this dainty and toothsome denizen of Central America became generally known, especially to the vast interior cities of the United States. But the intimacy which steam navigation has established between this country and the tropics, as well as the rapid transit to points remote from the seaboard, has rendered possible a most stupendous traffic in the most delicate and perishable fruits. Under such favorable and encouraging conditions, the ban ina trade, with almost incredible rapicity, has increased from a few thousand clusters, eighteen years ago, to the enormous annual importation of ever

five million bunches. If tradition is to be relied upon, the banana has an ancient and royal lineage from the earliest and mythic epochs of human career. The fruit is also known in the East as "Adam's

dwellers in the Garden of Eden. banana is not indigenous to the West: any more than their immediate necesern hemisphere, as its first roots were sities, and consequently are mostly brought over to America by a monk the laborers of numerous enterprising in 1516, and was first cultivated in foreigners, who constitute the bulk of Honduras. It is natural, therefore,



LOADING BANANAS AT PUERTO CORTEZ. that the first country of its adoption should now be the foremost in its

reap the full benefit of its production,

if required to use as much exertion

as is demanded in other latitudes.

But nature here, in her great and

beneficent economies, comes to his re-

lief and has provided against the

necessity of any hard work and moder-

ated all demand for any severe mental

or physical exercise. The farm work

is light, simple and easy, while it can

all be confined to the cool hours of

morning and evening, leaving the

laborer to enjoy his favorite siesta, in

some inviting shade, during the heated

There is a fallacy prevailing that

the banana forms the principal and

staple food of these natives. This is

not only a mistake, but, strange as it

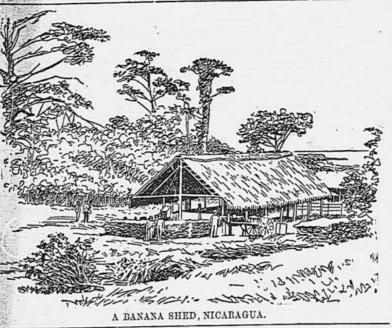
may appear, they often warn foreigners,

sojourning in the country, to beware

CULTURE OF BANANAS. pounds, have twelve handles or dusters and contain 180 bananas. An acre will produce about A CENTRAL AMERICAN INDUSTRY OF 250 bunches during the second year other Central American country. Its after planting, and an average yield for the future of 300 bunches per annum. The price of the fruit fluctuates slight-

EDGEFIELD, S. C., WEDNESDAY, AUGUST 18, 1897.

The banana trade of Costa Rica, confined exclusively to Port Limon, shows the most rapid growth of any product, raised mostly in the canton of a few thousand clusters in 1882 to y during the season, but averages at 1,500,000 bunches for the present the steamer from twenty to thirty cents | year. According to the statement of per bunch, and to the frugal and care- Consul Delgado, at New York, that ful farmer this represents a profit of city alone has received about 700,000 thirty-five or forty per cent. This may bunches during 1896, while the re-



broad leaves, the primeval costumes of nevertheless a fact, which can be sub- in excess of that figure. From calcuour first parents. It is considered the stantiated by a number of our citizens, lations made, on reliable statistics, musa paradisica of the botanists, and who have settled in this country and the approximate banana production its vast spreading foliage would have are making small fortunes. Land can of Central America for the present easily invited selection as a covering be obtained very cheap, and to clear year is as follows: for the nakedness of those early it up and prepare the first crop has been computed to cost nine dollars per Contrary to the prevailing idea, the acre. The natives care but little for the banana farmers. The opening of new markets and the greatly increased demand for the fruit has stimulated the clearing and opening of many new and extended farms during the past the product will easily aggregate over three or four years. There is always five million bunches. Add to this the a certain and sure sale for the product, amount of the fruit brought from Ja- of the Bank of Montreal, from the as each farmer, at the very beginning maica, Colombia, Cuba and other Caribou Hydraulic Mining Company, the sale of Lis entire crop to any of the mate very close to eight million the result of about two months' work competing lines of steamers which regularly visit the coast. If he chooses

this course the only thing that should

concern bim is proper attention to make

the yield as great as possible, having

no uneasiness as to his market. The

competition for the business has be-

rery strong and many additional

Fig," which fortifies a claim made of sound extravagant, if not incredible, its having furnished, from its great to our American farmers, but it is Rica have been fully as much, if not

British Honduras.....

This is considered a very conservaive estimate, and if the amount of local consumption, rejections and loss from over-mature fruit is considered. sources, and the whole will approxi- of British Columbia. The chunk was

HEN KILLS A "RATTLER." A Fierce Duel in Which "Biddy" Whipped

the Snake. Attorney Ben T. Hardin, of Kansas City, Mo., is never happier than when of Matina, has grown from an output he has a gamecock under each arm. He is an enthusiastic breeder of fowls, and



A KEN WHIPS A RATTLESNAKE.

raises nothing but game chickens. Occasionally the chickens raise trouble. They raised a rumpus about a week ago, and as a result Mr. Hardin was treated to the novel sight of a fierce duel between a hen and a rattlesnake. The lawyer was proudly watching his pets wander towards the bushes at the further end of the yard, when suddenly one of the hens gave a cry of alarm. It was too late. The seven met with unbroken success. The rattles on the tail of a big snake sounded, and an instant later the fowl was struck. A hen by her side, instead of running away, got her fighting blood up, saw a chance for a good battle and pitched in. She fought scientifically, and proved that she knew a good deal about the vital spots of a snake. She made a few passes, dodging for advantage, and before the reptile realized its danger one fierce peck at the back of its head ended its existence. The hen that was bitten by the snake died in agony.

GOLD BRICK WORTH \$72,000.

A Solid Cone of the Precious Metal, One-Third Actual Size, as Pictured. A solid cone or gold was received in New York recently by the agency

manning the batteries, and at the slightest sign of the approach of a storm the men assemble and at a given signal fire all the mortars simultaneously. Each mortar is loaded with about four and a half ounces of powder; the report makes no mention of a projectile. The bombardment of the clouds is continued until the moisture is scattered and the storm is prevented. At the first trial of the system last summer after a few moments' firing the cloud wall opened up in the form of a funnel, the mouth rising in consecutive rings, gradually expanding until the clouds scattered and disappeared. This process was accompanied by no hail or even rain. During the summer the firing was undertaken six times, and always with the same result. Thus it appears that while man may not be able to force nature

to work at his bidding he may at least

compel her to remain idle for a time.

Why take Johnson's



GOLD BRICK, ONE-THIRD ACTUAL SIZE, WORTH \$72,000.

bunches. Engaged directly in this

The Latest in Woman's Coiffure. This new movable strip fringe is a boon to wheelwomen and dwellers by the sca. It is an English idea not yet high, and is worth \$72,000.



seen here. It is fixed to a single strand easily concealed among the front locks and does not heat the head.

How to Keep Flowers Fresh. Some people are not aware that flowers will keep fresh much longer if the stems are set in a dish of sand than if they are plunged simply into water. Put the flowers into a vase as usual; then carefully sift into the vase by means of a funnel sufficient sand to fill it nearly to the top, shaking it so that the sand will settle down among the items. Gradually add water until it stands a very little above the top of the sand, and replenish the water as often as needed.

## The Discoverers of Anæsthesia.

The credit for first using anæsthet ies, which has done so much to lessen human pain, must be shared by three men; Wells, of Hartford, Conn., who employed nitrous oxide in 1844; Morton, of Boston, who tried ether successfully in 1846, and Sir J. Y. Simpson, of Edinburg, who introduced chloroform a year later.

A company of men and officers of the British ship Intrepid were taken

at the mine, which is largely owned by way Company.

The precious mass was taken to the United States Assay Office. It weighed 4149.90 ounces Troy. In appearance it resembled a sugar cone, save that the sides were more rounded and the

A Remarkable Double Tree.

The accompanying cut of a double Professor William Werthner, of the feet. Each tree is from fifteen to eighteen inches in diameter, and each trunk, as well as the upper bole, is perfectly normal, nor does the fork show any signs of a flattening, ridge or one-sided coalescence. Hence, the union must have taked place when the trees were saplings. Is this a "natural graft," or did

some Indian possibly use the saplings as part of his wigwam support and tie



DOUBLE ASH NEAR WAYNESVILLE, OHIO, them so tightly as to induce a coalescence? The size of the trees (considering the slow rate of growth of the blue ash) seems to make them antedate the white settlers in Ohio.

An ordinance prohibiting screens in saloons has been adopted in Cleveland,

Texas is to tax eigarette dealers to the tune of \$1000 a year.

ing reel which is highly successful from one point or view and very destructive from another. As described in a dispatch to The Journal, there is inclused in the fishing line a small wire which is attached to a battery near the fisherman or executioner and connecting at the other end with the hook. When the machine is in action the moment the fish toutches the hook it receives a shock that kills it. It is said that eighty pounds of fish were killed with the machine in an experimental trial of a few hours.

The inventor scems to be ingeniously diabolical. As a means merely of killing fish, it may have all the merrit claimed for it, but it is enough to make old Izaak Walton turn in his grave, if there is enough of him left to turn, or rise to indiguantly protest. A machine that destroys every element of sport and gives the person who apex not so pronounced. It measured manipulates it every possible advannine inches at the base, was ten inches over the fish has nothing to recomend it except its capicity for killing fish. In this respect it is quite as unsportsmanlike as dynamite, and only less barbarous in that it only kills one fish ash is from a photograph taken by at a time instead of scores. It is somewhat remarkable that this infernal Dayton High School. The tree, writes | machine should have made its appear-A. F. Foerste, in the Scientific Amer- ance at the home of the State Fish ican, stands near Waynesville, Ohio. Commissioner. Mr. Sweeney has been It is a very symmetrical coalescence of | doing good work in the way of putting two blue ash trees, five feet apart at a stop to the unlawful catching and the ground and at fifteen feet above killing of fish, and if the law be made joining to form a perfect trunk that to cover this new machine he will extends to a height of some seventy doubtless apply it .- Indianapolis

Johnson's Chill and Fever Tonic is a ONE-DAY Cure. It cures the most stubborn case of Fever in 24 Hours.

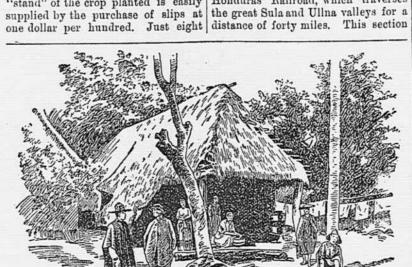
Sacred Stone of the Oneidas.

From time immemorial until the last warrior of the numerous Oneidas had passed away to the happy hunting grounds of his people, the various tribes of this famous race carried with them wherever they went a huge bowlder, which was used upon sacrificial altar. Around it was celebrated the feasts of the dead, while often the very sight of it provoked the fearful war dance. The stone's last resting place was on the summit of one of the hills near Utica, N. Y., from whence it was removed to Forest Hill Cemetery in the town named. Among the other Indians the Oncidas were always referred to as the people with the stone, and they called it oinota, meaning a man who had sprung from

Johnson's Chill and Fever Tonic is a ONE-DAY Cure. It cures the most stubborn case of Fever in 24 Hours.

CULTIVATING THE WIDOW. Somebody must be cultivating the

"Anyway, her weeds have disap-



BANANA FARMERS OF SULA VALLEY, HONDURAS.



months after this slip is put in the is exhibiting the greatest development ground it will furnish its first bunch of the banana industry to be observed of bananas, and one only requires a in Central America, and with immachete and a forked stick to gather proved railroad facilities is destined the fruit. When ready to cut, the to become one of the greatest fruit debunch is taken four feet from the pots of the world. ground, in order to allow the moisture | The business of Nicaragua is condrain back into the stool of the fined to the ports of Bluefields, Greyplant; the forked stick receives the town and Pearl Lagoon, and practibunch and lets it easily to the ground cally the entire product is shipped to and the stalk is allowed to decay and New Orleans or Mobile. Renewed in- from Vera Cruz to the City of Mexico should be whistling cheerily at the brought help to the beleaguered train, troops. Beacon lights and signals earieh the soil. Suckers soon shoot terest in the industry is manifest by the English colony of the capital

lower bend. Polly stepped out on the Iu a little clump of bushes they were used, and on an attack, whether out from the stamp and all but two throughout this section, and fresh city, at an expense of \$5000, and gave Ohio. platform and peered up the track. heard a man moaning, and an instant by day or by night, the news was at are cut away and planted elsewhere. lands are being opened to banana cul-Tes, there was the familiar headlight later they saw Polly kneeling in the once flashed up and down the wall One average bunch will stand about tivation along the Rama and Escon-

to properly cultivate the plant and side and to the ports of Livingston, Izabal and Port Barios. Although the trade has been comparatively small a new impetus will be given it by the completion of the railway to Port business are about thirty steamers and officials of the Canadian Pacific Railan equal number of sailing vessels,

while double that number are engaged in the traffic in connection with other products of the tropics.



of too free an indulgence in this species of fruit. The natives never eat the banana, except when it is cooked like the potato, and generally while it is green. This precaution against eating the fruit is not so necessary in temperate climes, where disorders of the intestinal functions are not so dangerous and where the digestion is not weak and low, as in hot countries. The banana grows luxuriantly Barios, as this will traverse the Montagua Valley, one of the richest secthroughout the lowlands of Brittions of Central America. ish and Spanish Honduras, Guate-The trade of Honduras, confined mala, Nicaragua and Costa Rica. A small supply also comes from Colombia, also to the Atlantic side, is the most Jamaica and Cuba, but the bulk of our extended of all the tropical countries. Her leading banana ports are Puerto supply is harvested in Central America. The most suitable soil is the sandy, Cortez, Ceiba and the islands of Utilalluvial deposits, along the banks of la and Ruatan, although some fruit is rivers and streams not often subject also taken from Tela, Truxillo, Irione to overflow, and the cultivation is con- and Gracios a Dios. The bulk of the fined to weeding, thinning out and imports, however, come through "molding up." Any deficiency in the Puerto Cortez, the terminus of the "stand" of the crop planted is easily Honduras Railroad, which traverses