MESSENGER AND VISITOR.

This and That

ONLY ONE FAULT.

I was riding through a bowery country town in Vermont when I chanced to notice a concourse of people in the church-and, evidently encircling an open grave. If was a warm day, and I had ridden ten miles, so 1 drew the rein uuder some trees

that arched the road to allow the horse to cool and rest.

Presently a villager come toward me

"There is a funeral today in your town?" "Yes-Stephen. He was one of the Impost-hearted men I ever knew. We all The Home of the Cultivated something to Stephen." Then he added in a tone of regret : Rubber Industry.

"He had only one fault."

I sat in silence, enjoying the retrees. freshing coolness. The man resumed the subject :

"He had great abilities, Stephen had. We sent him to the Legislature three times. They thought of nominating him

times. They thought of noninating for governor. "But," he added, sadly, "Stephen had one fault." Ismade no answer. I was tired, and watchad the people slowly disperse. "A very generous man. Stephen was Always visited the sick-he was feeling when one was in trouble. The old folks all liked him. Even the children used to folke him. is the attects." "A good man, indeed," I said indiffer-ently.

all liked him. Even the children used to fo'lew him in the streets." "A good man, indeed," I said indiffer-enty. "Yes, he only had one fault." "What was that ?" I asked. "Only intemperance." "Did it harm him ?" "Yes, somewhat. He didn't seem to have any preser to resist it at last. He got behind hand and had to mortgare his farm, and finally had to sell it. His wife died on account of the reverse: kind of crushed, disappointed. Then his children not having the right bringing up, turned out badly. His intemperance seemed to mactify them and take away their spirit. He had to leave politics ; 'twouldu't de, you see. Then we had to set him aside from the church, and at lest his habits bronght on paralysis, and we had to take him to the poor house. He didd there ; only forty-five. There was none of his children at the funcal. Poor sman, he had only one fault." " Only one fault !"

down. 'Only one fault !'' The temple had only one decaying pillar, but if fell. ''Only one fault !'' Home gone, wife lost, faulty ruined, honor forfeited, social and religious privileges abandoned, broken health, poverty paralysis, and the poor house

One fault, only one.-Youth's Compan-

The meteoric stone which fell recently in County Antrim, Ireland, has been ac-quired by the British Museum. It weighs nearly ten pounds, and as it fell a noise like a boller explosion was heard for some nice a conter explosion was heard to some miles around. It such into the earth to a depth of only about eighteen inches, the fact that it did not go deeper down being probably due to the meteorite having first struck a stone when it touched the ground.

PRIZE FIGHTER'S HEART.

Collee Shown to Be the Cause of His Weak Heart

Frank Wallie, the Illinois champion feather weight, asys: "Nearly all my life I drank coffee, and it finally put me in such a condition that training for any fight was almost imposable

sible. My breathing was poor and slight ex-ertion always made me very tired. I could not understand it, for I was other-wise well and strong, until one dav, in training quarters, a friend and admirer of mine saked me if I drank coffee. I told him: yes,' and he said that was what alled me.

The set of the set of

TRANSPORTATION FACILITIES AN APPREHENSION

congract does not end till 1909 there will be two years to perfect plans for the future management. The Republic Development Co., guaran-tees four percent. and all other net reven-ues derived from the property on all shares during the life of their contract. As a matter of fact, they paid seven per cent. for the last six months of 1901, or at the rate of 14 per cent, per annum, derived from short crops and other resources. The dividend already earned this year exceeds to per cent. Nothing less than a \$300 share may be subscribed, but it may be paid in \$5 monthly instalments, covering the five the whole \$8,000 shares have been sub-scribed each will be represented by an acre of rabber or caeso (not more than a thousand acres will be planted in caeso), beside one eight-thousandth part of the value of all other, crops raised or produce sold. THE DRVELOPMENT COMPANY.

THE DEVELOPMENT COMPANY.

THE SOLL. THE SOLL. THE SOLL. THE SOLL. THE DEVELOPMENT COMPANY. The soll call, is constained and operate plantations of ther own All of them are practical business connections are a guarantee ther own All of them are practical business connections are a guarantee ther own All of them are practical business connections are a guarantee ther own All of them are practical business and proves that the con-ther own All of them are practical business connections are a guarantee of intergity and financial standing. Une of them, Robt. B. Baird, of Crade Rubber and Guita Percha, New York and Boston, has had ten years' experience in the busi-ness, and Geo. A. Tucker, civil engineer and former superintendent of the planta-ing an excess of nitrogen, tending to same st he surface, with a mixture of disint-rated annotice. The sub-stratum read-ity adergrouposes when exposed to the air, rudging from other plantations in similar

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soil, it is as rich as the surface. The rain-fall at Obispo is about 1,000 inches per company.

PROFIT IN RURBER

reasonable in the second secon

or actual results, quoting rubber at a com-paraitvely low price. CRNRAL NOTES. The demand for rubber is enormously increasing, while the supply from wild increasing, while the supply from wild increasing, while the supply from wild rubber trees, owing to the destructive methods of the natives, is decreasing. Calityated rubber plantations must provide the future supply. In f39 the sale of solid rubber tires in two over 3, 600 pounds. In type it was over 3, 600 pounds. In type it was over 3, 600 pounds. In f39 the sale of the of rubber was 75,531,373 pounds, and the price 66 cents per pound. In 1900 the output was 1.6, 696,070 pounds, but the frice had increas-ed to \$1.14. The animum price of gathering and abipping rubber from Obisoo plantation to New York, once the trees are producing, is 5 cents per pound. The trees continue to produce for about 50 years. The industry has therefore long ance passed the experimental stage. Markico in a limited numbers for forty years. The industry has therefore long ance passed the experimental stage. Markico in a subber in alx months, without apparent injury to the tree. Mired Bishop Mason, president of the westor in a rubber plantation, says he is "more than content with the outlook." Myndham R. White of Washington, and years. Myndham R. White of Washington, and years do contivated trees, three and a shipte of our and a half years old, which he had planted himself in Mexico. The trees and yielded an average of 15 onuces each on nearing in the ordinary native way. And yielded an average of 15 onuces each or nearing the bort and a half year trees two ounces.

and the rour and a hall year trees two ounces. Andrew Carnegie has stated that rubber will yield better results than steel to the investor of the near future. Russell Sage is reported to have said that if he games young man he would go into m ber, for when the trees are produc-ing they are for fifty years as good as a bask.

ing they are for fifty years as good as a bank. The great advantages of the Obispo plantation are that abort crops yield im-mediate profits, while the rabber trees are growing; that a large population within easy reach afford a profitable market for these crops; and that the plantation has quick communication by river and rail and national highway with both local and foreign markets, at low rates of trans-portation. Labor is very cheap and eas-ily obtained The standing of the corporations and individuals connected with the Obispo en-terprise is vouched for by banks and mercantile agencies of undoubted arthor-ity on such matters in the United States and Maxico.

ity on such matters in the United States and Mexico. MR. ELKIN'S TRIP. Mr. Elkin's trip to Obispo was made for the sole purpose of enquiry, and it con-firmed in every particular the truth of the story told in the company's literature. Mr. Barnes, of Mitchell, Schiller & Barnes, of New York, in a letter recieved by their St. John office, yesterday stated that Mr. Elkin's report to them is the best of that kind he has ever seen, because it contains straight business and proves that the con-ditions are as they have been represented. It is the intention of Mitchell, Schiller & Barnes to organize Canada very thoroughly for the sale of dependable in-vestments, such as will give the people who invest every chance for satisfactory profits.

IN MEXICO.

The light fell in pencil rays through the Interview With Stanley E. Elkin-How Rubber Trees Are Grown-Short Crops-The Obispo

Plantation.

(St. John "Sun," Nov. 27.) (Concluded.)

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LABOR AND MACHINERY

LABOR AND MACHINERY. LABOR AND MACHINERY. Labor is cheap at Obispo. All the peons money, per day. But it is better to have hem work by the ''terral,'' or so many pills, jadged by the foreman. In this way more work is got out of them. They are divided into camps, of which there are now ten on the plantation, aggregating about 35 men in all. There has been no difficulty in securing all the help required. It is very necessary in that climate to be well equipped for work, and the Obispo people have provided themselves with modern machinery, being the first to intro-duce it. Weeds grow very fast, and to keep them down with the hoe would be very expensive. It cleared land were left most impassable with the rank growth. With modern machinery the cost of keep-ing the plantation clean is leasened and better cultarer. BTH SOIL.