Maltroad Cime Cables. DENNSYLVANIA RAILROAD.

IN EFFECT MAY 19, 1895.

Philadelphia & Eric Railread Division Time Table, Trains leave brittwood. EASTWARD

EASTWARD

Subject of the control of

sleeper undisturbed until 7:00 A.M.
9:35 p.m.—Train 4, daily for Sunbury, Harris-burg and intermediate stations, arriving at Philadelphia, 6:52 A.M. New York, 5:55 A.M. Pullmin cars from Eric and Williams-port to Philadelphia. Passengers in sleeper for Baltimore and Washington will be transferred into Washington sleeper at Har-risburg. Passenger concless from Eric to Philadelphia and Williamsport to Balti-more.

WESTWARD

7:26 a. m.—Train 1, daily except Sunday for Ridgway, Dullois, Clermont and inter-mediate stations. Leaves Ridgway at 3:00 P. M. for Eric. 9:50 a. m.—Train 3, daily for Eric and Inter-

mediate points.
6:27 p. m.-Train II, daily except Sunday for Kane and intermediate stations. THROUGH TRAINS FOR DRIFTWOOI FROM THE EAST AND SOUTH.

TRAIN 11 leaves Philindelphia 8:50 A. m. Washington, 7:50 A. M.; Baltimore, 8:53 A. M. Wilkesbarre, 19:15 A. M.; daily except Sunday, arriving at Driftwood at 6:27 p. M. with Pulman Parlor car from Philindelphia is Williamsport.

Williamsport.

TRAIN 3 leaves New York at 8 p. m.; Philadelphia, H:39 p. m.; Washington, 10:40 a. m. Baltimore, H:30 p. m.; daily arriving a Driftwood at 9:30 a. m. Pallonan sleeping cars from Philadelphia to Eric and from Washington and Baltimore to Williamsport and through passenger coaches from Philadelphia to Eric and Raltimore to Williamsport.

TRAIN 1 leaves Renovo at 6:35 a. m., daily except Sunday, arriving at Driftwood 7:5 JOHNSONBURG RAILROAD,

(Daily except Sunday.) TRAIN 19 leaves Ridgway at 9:30 a. m.; John-sonburg at 9:45 a. m., arriving at Clermont at 10:40 a. m.

TRAIN 20 leaves Clermont at 10:50 a. m riving at Johnsonburg at 11:44 a. m. Ridgway at 12:00 a. m.

RIDGWAY & CLEARFIELD R. R.

DAILY EYCEPT SUNDAY. NORTHWARD SOUTHWARD. STATIONS. A.M. P.M. P.M. A.M. Ridgway Island Run Mill Havon Croyland Shorts Mills Blue Rock Vineyard Run Carrier Brockwayville McMinn Summit Harveys Run Falls Crock

TRAINS LEAVE RIDGWAY
Eastward. Westward.
In 8, 7: .7 a. m. Train 3, 11:34 a. Train 3, 11:34 a. m Train 1, 3:00 p. m Train II, 8:25 p. m J. R. WOOD, Gen. Pass. Ag't.

BUFFALO, ROCHESTER & PITTS-

The short line between DuBois, Ridgway, Bradford, Salamanca, Buffalo, Rochester, Nagara Falls and points in the upper oil region.

On and after June 17th, 1894, passen-cer trains will arrive and depart from Fall-breek station, daily, except Sunday, as fol-

lows:

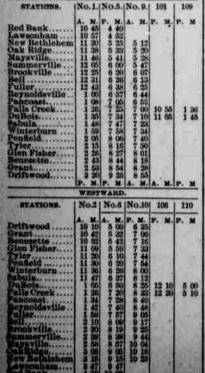
1.20 p. m. and 5.30 p. m.—Accommodations
from Punxsutawney and Big Run.

5:50 a. m.—Buffalo and Rochester mall—For
Brockwayville, Ridgway, Johnsonburg, Mt. Jewett, Bradford, Salamanca, Buffalo and Rochester: connecting at Johnsonburg with P. & E. train 3, for Wilcox, Kane, Warren, Corry and Erie. 10:53 a. m.—Accommodation—For Sykes, Big Run and Punxsutawney.

2:20 p. m.—Bradford Accommodation—For Beechtree, Brockwayville, Ellmont, Car-mon, Ridgway, Johnsonburg, Mt. Jewett and Bradford.

5:10 p. m.—Mail—For DuBois, Sykes, Rig Run Punxsutawney and Walston. Passengers are requested to purchase tickets before entering the cars. An excess charge of Ten Cents will be collected by conductors when fares are paid on trains, from all stations where a ticket office is maintained. Thousand mile tickets at two cents pe mile, good for passage between all stations J. H. MCISTYRE, Agent, Falls creek, Pa. E. C. LAPRY, Gen. Pas. Agent Rochester N. Y R. G. MATHEWS. General Supt. Buffalo N. Y.

A LLEGHENY VALLEY RAILWAY COMPANY commencing Sunday May 26, 1895, Low Grade Division.



HOW ICE IS LOADED.

METHOD OF CONVEYING IT FROM HOUSE TO SHIPBOARD.

Ingenious Elevators and Eura Employed by the Large Penobscot River Concerns. A Great Deal of Labor Accomplished by a Few Hands.

An interesting operation is the londing of ice from the mammoth houses on the banks of the Penobscot into the large freight carriers that are almost constantly going up and down the river bearing heavy cargoes of frozen Penobsect to faroff ports.

From the top of the house the ice comes down in a most ingenious man-An elevator is rigged outside the building, and on it the ice comes down by gravity. There is a counteracting force in a big weight that goes up when the load comes down, and vice versa. To the casual observer it looks as though the thing worked automatically. Two large blocks of ice are pushed out upon the elevator and they descend. As soon as they slide off, back goes the elevator for another load, and this thing is kept up hour after hour. Careful observation, however, shows a strong wire that leads off some distance, and at the end of it sits a man, and the secret is out. True enough, the thing works itself, but it needs a guiding hand so that it won't work too fast. The movements of the elevator are controlled by a friction pulley. When the ice reaches the bottom and one cake slides off, the elevator would take a run up before the other came off were it not that the man on the end of the wire pulls a lever and the friction pulley acts at the top, and the elevator waits until the cargo is all off. Then the man releases the pulley and back goes the carriage, the heavy weight at the other end carrying it rapidly to

the top. From the elevator the ice slides into a run. In the center of that is an endless chain that it fitted with pronglike attachments at certain intervals, and as they come along they come up behind the cake of ice and carry it to its des

tination. A short distance up the run is a planer, a simple contrivance that removes the snow ice and evens the blocks so that they will pack nicely in the hold of the vessel. The cakes of ice pass serenely along, and when they come to the planer pass easily under it, but at the same time they lose two or three inches of their height. There is a provision in the contracts that provides for this, and they read that only an inch or inch and a half, or whatever the amount is, of snow ice shall be left on the cake, and therefore the planing.

Just beyond the planer is a man who

gives the cake a quick pull that brings it ahead of the prong for a moment. A second look shows why this is done. By this quick movement the cake of ice is brought upon a pair of scales, and in the second's rest that it has before the prong on the chain gets along it is weighed and the figures placed upon the record that is being kept of the cargo. It is no small job to weigh the ice, for the cakes come along in rapid succession, and the weight has to be ascertained in the ordinary manner and the result put down before the next cake gets

From the scale the journey to the ves-sel is uninterrupted. The run is arrang-ed so that it extends over the vessel to the hatchway, and the rise and fall of the tide are provided for by an arrange ment that permits of the rising and fall-

ing of the run to correspond.

Perhaps the most ingenious thing of the whole system is that by which the ice is put in the hold. At the end of the un and directly over the hatchway is a strong frame, and in that there works : platform that goes up and down some thing like an elevator at the house. Two blocks of ice are slid upon it directly from the run, and the man who controls it releases a friction lever, and down it goes into the hold by its own weight, the speed being controlled by the man with the friction lever. The platform is suspended by four ropes that unwind from a cylinder as it descends, and a the same time another and larger rope that appears from a distance winds upon the cylinder.

When the load is off the platform in the hold, the friction lever is again loosened, and the rope that comes over the side of the vessel gets in its work by turning the drum the other way and quickly bringing the platform into its place. Out on the wharf at the other end of the big rope is another large weight, that does the work of pulling

back the platform.

Away down in the hold the work of stowing the ice was progressing rapidly. The ice is simply packed together in as small a space as possible, and nothing is put around it, as many doubtless suppose. At the hatches, after the cargo is all in, a little hay is thrown, but with the exception of that there is nothing put about the ice to keep it from melting. Under the improved order of packing only from 10 to 15 per cent of the ice is melted, and at times not so much as that.—Bangor Commercial. as that.—Bangor Commercial.

Redfield was the first meteorologist to prove that in all extensive severe storms a system of surface winds is blowing in toward a storm center.

Humboldt river, in Nevada, was used by Fremons in honor of Beron amboldt.

ANECDOTES OF SPURGEON.

How the Great Euglish Preacher Came to Be a Smoker,

Some years ago I was at a hotel in Paris, and to my great delight found Mr. Spurgeon one wet afternoon in the smoking room. He was attending a religions conference and was accompanied by a kind of bodyguard of elders and deacons, one or two of whom constantly watched him. Fertunately for me, none of them smoked, and when they mounted their usual watch he literally choked them off in a few minutes. I was therefore his sole audience on two or three occasions. I have known most of the good conversationists and raconteurs of my time; but, except perhaps Robert Louis Stevenson, he was by far the best. I understand that a biography of Mr. Spurgeon has lately appeared, but I have not seen it and doubt if the author has preserved the following anecdote, which I venture to write down, as nearly as can remember, in his own words:

"You wouldn't guess what calling I wanted to follow. I wanted to be a whipper in of hounds. Yes, there was never a meet near where I was brought up without my attending, and many a ing run I had, eften across plowed fields, and many a time I was alone at the death. I could not do it now"—and then he looked at his ample waistcoat and laughed. I never heard a more pleasant laugh nor one more sympathetic and infectious. He continued:

"You wouldn't guess how I came to be a smoker. When I was 16, I went to my father and told him there was a va-'A vacancy for what?' he asked. 'For a whipper in to the hounds, and I should be sure to get it.' He answered. very solemnly, 'Charles, my son, you should be a whipper in of souls,' and he sent me down into the Fen country to preach in the villages. When I came home, I developed a violent cold, with a good deal of fever and some twinges of rheumatism. I told my father all my experiences—how I had been receiv ed, how they had crowded in—but there was one thing in particular that I dwelt

on.
"I had observed in every cottage that the old people sat in the chimney corners and that the table before me was ornamented with two long pipes, crossed, between two jars of tobacco and two hymnbooks. At one of these meetings, just as I was about to speak, an old man took up and filled a pipe, and then drawing a hot cinder from the fire proceeded to offer it to me. I gave him a look intended to wither him up, for I allowed no levity"—here another laugh.

"'I see,' said my father, 'how you have acquired that heavy cold.' When I was better, I started on another tour, but before I left home my father said in his most impressive tones, 'Charles, my son, if they fill and light a pipe for you, smoke it. If they don't, fill and light for yourself. And, in any case, don't keep them from their tobacco. In that climate and at this time of year smoking is your best protection against fe-verish colds.' "-London Realm.

A HARROWING EXPERIENCE.

Story of an Execution by Electricity Related on an Elevated Train.

They got on a crowded Sixth avenue elevated train at Fourteenth street, and every one looked at them because they were both young and both pretty. They talked together in audible tones, with all the enthusiasm of youth, and the other passengers listened to it all with great interest.

Suddenly one of them, the smaller one, turned to her companion and with a look of horror on her face asked: "Oh, Win, did you ever see any one

killed by electricity?" "Gracious, no!" exclaimed the other.
"I should hope not."
"I did," laconically rejoined the

"Why, Florence, what do you mean?" demanded her companion.

"Oh, it was terrible," replied Florence in all seriousness. "I never want to see anything like it again."
"How utterly ridiculous!" remarked her friend. "Whom did you ever see hilled by alectricity?"

killed by electricity?"
"Why," replied Florence, an aggrieved expression coming over her face,
"it was the other afternoon up in Harlem. I saw a cat run over by an electric

The other passengers tried not to smile, but it was too funny, considering that the girl meant every word she said. Neither girl noticed the amusement of the other passengers, however, and Flor-ence doesn't know yet of the amusement the passengers got out of her harrowing experience.—New York Sun.

The Salts In the Oce

The salts of the sea have fed, throughout all time, countless living things which have thronged its water an whose remains now form the rocks of continents or lie spread in beds of unknown thickness over 66,000,000 square miles of the 148,000,000 square miles of the ocean's floor. They have lent the substance to build the fringing reefs of the land and all the coral is-lands of the soa, and there are at pres-ent, on the basis of an average salinity of 8½ per cent in the 290,700,000 cubic miles of water which make up the oceans, 90,000,000,000,000,000 tons, or 10,178,000 cubic miles, of salt. This is sufficient to cover the areas of all the lands of the earth with a uniform layer of salt to a depth of 1,000 feet.—Popular Science Monthly.

LENGTHY SNAKE STORY.

A Point In Dispute Which Is as Yet

Awaiting Settlement. A rather sunburned but good looking farmer made his way up to the snake editor's desk and stood there waiting to be heard. The snake editor | ad up into his kindly face, with its laraway gaze, and smiled a welcome in spite of

"Good morning," he said as pleas-antly as if his visitor had money, "How are you?" responded the visit-

"I'm from Montgomery county."
"Is that so?" greeted the editor.
"Yes, that's so," said the visitor, pulling up a chair and gazing far away. "What I came in for," he went on murmurously, "was to ask you a question. You are the snake editor, they told me down stairs."

"That's right. What can I do for

"I don't know. P'raps you can answer my question and p'raps you can't."
"What is it?" "You're the man that Loudoun coun-

ty's been posting on her snake crop, ain't you?' "I thought so. Well, we've got

snakes in Montgomery county, too, as well as they have in Loudoun." "Do you want to get up a competitive

exhibition?" "Oh, no," he said, gently as a ring dove's coo. "I only want to tell how we are fixed on snakes just now in Montgomery and submit a question. You see, it's this way: We catched a snake on our place yesterday-or ruther we partly did, for he ain't all catched yet, and"

"Hold on!" exclaimed the editor. "How can that be?"

"It's just the way we are doing it in Montgomery," said the visitor calmly. "We found him coming out of a hole in the rocks, and there was 18 feet of him ont of the hole at the time we seen him. The rest of him was p'inting under ground toward Loudoun, and judging from where we stopped him coming out, the other end of him will likely reach clean across the river over into Londonn. If he's all in Montgomery, it's all right, and we'll pull him on out, but if the biggest half of him is over on Loudonn and he's a Loudoun county snake, by gum, we propose to shove him back and let those Loudonners take care of their own. The question I want you to settle is which county ought to have the credit of the snake?"

The visitor's faraway look changed into one of pained perplexity, and the snake editor asked for further time.— Washington Star.

PIERCED THROUGH BY A DRILL. The Iron Entered His Back and Came Out Through His Ribs.

They were discussing last night at a boarding house the stabbing of Tom Lynch at the Butte hotel, and a number of the cases of a similar nature were brought up in which the injured men recovered and were as hearty as ever.

"The most remarkable case, though, that I ever heard of," said Jerry Harrigan, "was that of Pat Mulligan, with whom I worked for many a year. In the Gray Rock, when the shaft on that property was about 225 feet deep. Mulligan was one of the sinking crew, and one day the bucket which was used for taking out the waste and water was being hoisted to the surface. The bucket was almost filled with water, and the six dull drills in the bucket to be sent on top to be sharpened. The topman dumped the water in a trough at the collar of the shaft without closing the trapdoors on top, and one of the drills rolled out, struck the trough and fell off down the shaft. It was an inch drill about two feet long and weighed about

six pounds.

"Mulligan was in a stooping position when the drill struck him. It hit him back of the shoulder blade, passed clean through the body, narrowly missing his heart, and partly emerged from be-tween the ribs. Mulligan's horror stricken companions in the shaft rushed to his assistance, and were about to pull the drill out from his back when Mulligan calmly seized the lower end of the drill from where it protruded, and by a great effort pulled it through his body and threw it down at his feet

"It was a wonderful exhibition of strength and fortitude, but everybody who heard of the accident was confide that he could not survive. He hovered between life and death for about three weeks, and finally got apparently as well as ever. He worked for ten years in the mines of Butte and Granite, but finally met with a horrible death at the Anaconda mine on Nov. 4, 1891, by falling with eight others from the cage while being hoisted from the mine.

The experience of failure is one that comes in a greater or less degree to ev-ery one at times, trying the metal and probing the character as no prosperity

It is only after one man tries to get something that the crowd who wouldn't have it as a gift strive for it.—Los

For dandruff an excellent preparation is made of two ounces of powdered borax, an ounce of powdered camphor and two quarts of boiling water.

Crowning Moment of a Ship's Career,

A successful launch of a large vessel has been called the crowning moment of a shipbuilder's career. Some one has said also that a launch is the most delicate part of a shipbuilder's work. It is very difficult to say what is the most delicate part of shipbuilding, for the simple reason that there doesn't seem to be any part of it that isn't delicate. No more complex machinery is made than the wonderful marine engine. No more carefully designed structure exists than the hull of a modern steamship. A launch is as much a matter of mathe matics as any part of the work of building a ship, and perhaps it is because launches are always inspiring that they have been called the crowning occasions of shipbuilding.

It is only since the United States be-gan to build a new navy that we have had launches of large vessels in this country. We have built so many fine warships that it was not unusually difficult for us to build merchant vessels of the first grade, and we have just finished two ships next in size to the two largest ships that are affeat in the world. Building these ships was a great achievement, however, and hence the ceremony of putting them into the water from dry land attracted great attention throughout the country and was attended in each case by thousands of spectators. They saw the picturesque side of each of these events. They saw the foam as the christening bottle of wine was broken upon the bow. They heard the cheers and shouts and helped to make them. They waved their hats and handkerchiefs as the ship began to glide down into the water, and each man almost held his breath until he saw her safe in the stream and acknowledging the plandits of the multitude by making a graceful bow.—"Launching a Great Vessel," by Franklin Matthews,

Exaggerated Industrialism.

in St. Nicholas

Town and country succeed one another. The train passes at full speed over low bridges, spanning broad rivers which flow between forests-remains of forests rather-violated, massacred forests, whose vigorous vegetation still bears witness to the primitive splendor of this country before "the pale faced destroyer of forests" had set foot upon it. Rows upon rows of cottages, without gardens, without a single one of those little, open air drawing rooms in which the French citizen loves to saunter, pruning shears and watering pot in hand. But where shall Americans find the time to saunter, the time to watch the budding rose trees, to let themselves live? Their rose trees are those vast, ever multiplying factory chimneys. Their gardens are these houses, so rapidly built that a single generation sees them increase fivefold, tenfold and more.

1800 New Haven, through which we have just passed, had 5,000 inhabit-ants. Today it has 80,000 and its commerce is valued at more than 150,000, 000 francs a year. A little way back it was Bridgeport, which last year put out 100,000,000 francs worth of sewing machines and carriages, or Hartford, where insurance companies have an aggregate capital of 700,000,000 francs. These figures become, as it were, concrete in view of this landscape, which they explain and with which they blend, so many are the steamboats in the most insignificant ports, the electric railways in the city streets, the factories in the country towns, and the advertisements, advertisements everywhere. I had taken out paper to make a general summary of the impressions of this first week. I cannot do it, so much is my attention absorbed by the medley of primitive scenery—so little removed from aborig-inal wildness—and exaggerated indus-trialism.—Paul Bourget's "Outre Mer."

Why Dogs Bark.

In writing of the native dogs of Cen-tral America, Frederick Boyle brings forward a theory as to how dogs form the habit of barking. He was discussing with an old resident of the country some traits of the coyote, as the native wolf is called, but which more nearly resembles the dog.

Dogs will never go wild so long as they can find a master to serve, and more especially trained dogs. The coyote never barks, and only gallops when pur-

"Why don't these coyotes bark like other dogs?" I asked an old Indian, pointing to one I was trying to reclaim. "And why do they only howl and the pups grunt?"

His answer was, "He won't learn."
"Not learn?" said I. "What do you

"No," he replied, "not learn, for if he were of an honest breed, he would bark, to try to imitate his master, or, at all events, the other dogs, but all bailing proceeds from dogs imitating their master's shout. The master shouts to drive in cattle to the corral, and the dog barks also. In fact, the dog imitates his master when he barks; he tries to

I give this curious observation as the only attempt I ever heard to account for the barking of our tame dogs. No wild breeds make any noise except howling and snarling, nor, under the best cir-cumstances, will they learn to bark un-til the third or fourth generation.— Pittsburg Dispatch.

That thou art blamed shall not be thy defect, for slander's mark was ever yet the fair. So thou be good, slander doth but approve thy worth the greater.—Shakespeare.

SLEEP, BABY, SLEEP,

Over the sea a lady case Sleep, sleep, sweety sleep, Night was the beautiful lady's name,

Silcep, sleep, steep.
Her egres fixe two stars shows soft and bright.
Her voice like the brease's nurman light.
Kind and gentle and tovely night;
Silcep, baby sleep.

How tender her love for each tittle one, How tender her love for each little one, Sleep, sleep, sweetly sleep. She softly called when the day was done, "Eleen, sleep, sleep. "Dear little children," I heard her say, "You must be tired now. Stop your play And come with me to dreamland away. Sleep, baby, sleep.

"Shut your eyes if you want to go,
Sheep, sleep, sweetly sleep.
Bafe in my arms I'll carry you so,
Sheep, sleep, sleep.
Over the ocean flying fast
Earth with its cloud and storm is past.
Here is the beautiful innd at last;
Sleep, baby, sleep.

"Such a wonderful, happy land,
fileep, sleep, sweetly sleep.
Children taughing on every hand,
fileep, sleep, sleep.
Flowers more gay than our breatles of spring,
Music more full than our breat and,
Sunshine and fairies and—every bright thing.
fileep, haby, sleep."

—Josephine Parkman in Youth's Companion.

A Queer Shampoo

In one of the hotel barber shops a small Italian boy named Joe officiates with the whisk broom. The other day the hotel housekeeper sent down to the proprietor of the shop and asked him to fix her up a bottle of shampoo. He fixed it and told Joe to take it up to the housekeeper.

"You tell her," said the barber, "to take half a teacup of the shampoo and put it in two teacups of water and ap-

Joe took the shampoo and went up to the housekeeper with it. In a short time he came back, and the barber asked,

"Give it to her all right?"
"Yes," said Joe. "With the directions?"

"Yes," said Joe again. Half an hour later the barber noticed the housekeeper out in the hall, looking curiously into the shop. He walked out

to where she was. 'Hello!" she said. "Which is it? Are you drunk or crazy?"

"What do you mean?" asked the barber, with much dignity.
"You must be one or the other, judging from the message you sent up with

that shampoo."

"What message did I send?"
"Joe told me you said to tell me to
make a cup of tea and put it in the bottle and lie about it!"—Buffalo Express.

Philosophy of a Prince.

"Did you ever hear the story of how the Prince of Wales asked the sultan to go and see the Derby run?" asked Or-lando Jones. "Well, it was this wise: The race for the Derby was about to be run, and as the sultan was then visiting England the prince sent one of his lords in waiting to inquire if the eastern potentate would not like to go and wit-ness the classic contest. The son of the moon and stars was seated propped up by cushions, smoking placidly, when the royal emissary was ushered into his

"'His royal highness bids me ask your majesty if it would please you to witness the race for the Derby?' said he,

"'Does his royal highness mean that I should go and see a horse race?" inquired the sultan blandly. " 'He does, your highness.

"'Tell the prince that I cannot do so,' replied the ruler of the faithful. 'Why should I want to go? All men who are not fools know that some horses are swifter than others.' "-Atlanta

J C McGee, one of the best known geologists in the government service, is called No Point McGee by his friends because, not having had a Christian name given him by his parents, when he went into the government service, he was compelled to choose distinguishing initials. He took all the letters of the alphabet, placed them in his hat and drew two at random. These he selected for his name, and since then he has signed himself J C McGee. This became known about the government office, and then his name was published J C Mc-Gee, without the periods, for the print-ers said there was no abbreviation.— Philadelphia Press.

Here is a thought from Sir Frederick Leighton: "Whatever littleness degrades our spirits will lessen them and drag them down. Whatever noble fire is in our hearts will burn also in our work. Whatever purity is ours will chasten and exalt it, for as we are so our work is, and what we sow in our lives that beyond a doubt we shall reap for good or 'll in the strengthening or defacing of whatever gifts have fallen to our lot."

A true husband thinks first of his wife's comfort, says a French journal.

Friend Perrichon, accompanied by his wife, took a trip to the outskirts of Paris. Very tired and hungry they entered an eating house. The proprietor declared that he had nothing but a chop to offer them. to offer them.

"Only one!" exclaimed Perriche "Then what is my wife to have?"

Shiloh's Cure is sold on a guarant It cures incipient consumption. It is the best cough cure. Only one cent a dose, 25cts., 50cts. and \$1.00. Sold by J. C.