## AS OF THE HEAVENS

Mars Inhabited by a Race of Beings Superior to Us.

THE HUMAN BODY EXAMINED

It Is Made Up of a Mass of Crawling and Voracious Parasites-Results of a Glance Through the Elec-

trie Lye.

Special to the Scrunton Tribune. Kingston, Pa., Oct. 23.

Pourteen years ago a young man i this place was standing in an exposed hoese during a severe thunder storm, There came a blinding flash of lightning which entered through an open window, stunned the young man, crashed through a mantel into a fireplace on the opposite side of the room, and spent its force in the ground underneath. When the young man recovered, his eye rested on a peculiar sight. Before the storm a china placette had stood, snow white, upon the mantel. Afterward, its crystal surface was marked by an angular streak or black, as if a piece of charcoal had been drawn zig-zag-wise, across the An examination of the placque showed that this black mark was a literal portrait of the path described by a flash of lightning. It could not be erased. It was burned in the china, a vivid memento of the dy-

ing storm. This peculiar circumstance set the young man to thinking. He had always been of an inquiring turn of mind, but the mystery of that electric photograph puzzled him and he decided to master It took him fourteen years of patient and incessant study to do so; of experimentation with crude tools and under great disadvantages; of steady, persistent and self-denying toll, often performed amidst the jeers of persons who lightly pronounced him an enthuslast and a "crank." But the young man at last succeeded, and in doing so roaches. Others seemed to be like the added new and far-reaching fields of greenish, many-legged, saw-clawed inquiry to the domain of modern sci-

#### The Instrument Exhibited.

That investigator was Professor Jesse C. Coles; the result of his inquiry is comprised in an instrument called the "Electric Eye," of which The Tribune, more than a year ago, printed a partial description. At the time of this former publication the professor had not per-fected his mysterious mechanism to the degree which he thought would warrant a public exhibition. He promised, within a few weeks, to explain by actual demonstration much that seemed ineredible. An attack of illness, ending in blood poisoning kept him from the redemption of this promise until last Saturday night, when a party of Scrantonians came to Kingston as the guests of Dr. D. B. Hand and were accorded an evening's observation of the "Electric Eye" and, through the "Eye," a glimpse at Mars, then in unrivalled

brilliancy in the eastern heavens.

The things about to be related were seen, one after another, by six adult feel crowded. Upon a square inch of persons who had not previously partaken of so much as a drop of Susquehanna river water; they were seen in an atmosphere originally surcharged. ro far as the majority of the party was concerned, with profound skepticism; and shrubs, I am as sure as that I am they are the cold, uncolored facts of standing here that the human body

the greater part of fourteen years, hav knife and a pair of pliers, inappearance resembles an ordinary stereopticon, doubled in size. It stands upon a boxlike frame and is mounted on small cas-ters. It has, at one end, a projecting nozzle into which has been inserted a nozzle into which has been inserted a bowl-like, translucent china eye. At the opposite end there is a small ap-erture about the diameter of a half dol-lar, through which the beholder looks, in order to perceive the wonders with-in. On the top of the case of the mechanism, there is a small glass cap, an inch high and crowned with a small disc of brass, having an opening the gize of the eye of a fine cambric needle. Over this minute aperture, a brass wire depends. At various points alongside the body of the box which forms the mechanism's main part, and also parallel to the forward nozzle, and con-necting with the interior of the box at one end and, at the other end, with the nuzzle's outer terminus, similar wires stretch. On one side of the main box there is a crank-like handle, which communicates with the "Eye's" interior. This handle is like the handle to a windlass, and by it the inventor, with evident exertion, gears the internal economy of his appliance up to the desired degree of wonder-working activi-ty. At several points there are knobs and buttons which connect with the stored power of the "Eye's" interior and assist in the regulation of its vis-

ual flights. Pollywogs and Leeches.

The first experiment of the evening consisted of an examination of ordinary rain water. Under the caves of the professor's house stood a barrel partly full of stagmant drippings. One of the visitors fetched a tumblerful, which to all appearances was as clear and as our all appearances was as clear and as pure as the most crystalline spring of water. common pin was passed to half its length into this water. The pin was then lifted up and on its point held a small globule of water probably as large as a grain of fine table salt. This water was placed over the minute aperture which was likened to the eye of a cambric needle, and not more than onetwentieth of the water reached the in-terior of the "Eye." An electric cir-cuit was then formed, the gearing crank was zerowed up until from the mechan-ism's interior came a sound like the ticking of a wheezy clock. Ten seconds later the room was reartille devicement. later, the room was partially darkened and the visitors were invited to "take a look at the professor's aquarlum." In the interior of the mechanism a

with light shone, of a peculiarly soft and yet distinct power. It resembled bottled sunlight, and that is what it was, according to the professor's statement. In the glow of this illumination the spectator beheld a globe of water easily two feet in diameter, partially distinct the spectator beheld a globe of water easily two feet in diameter, partially distinct the spectator beheld a globe of water easily two feet in diameter, partially distinct the spectator beheld a globe of water easily two feet in diameter, partially distinct the special properties. filled with most beautiful vegetation, like moss and small shrubs. Swimming about, at perfect case, in this expanse of spore-filled fluid were hundreds of little micro-organisms, magnified so that some seemed as long and as large as the familiar tadpole of one's boyhood days. Several were even long-er than this, approximating in size the ordinary leech. The great majority of these living, swimming beings were smaller than this, however, and looked like enlarged editions of what boys call "wigglers" that inhabit rain water when it has stood for several days exposed to the sun's rays.

Beer Not Fit to Drink "The 'Eye' tonight," said Professor Coles, "is not working under full pres-sure. I am saving its strength for the view we shall take of Mars. When the placed under its maximum it will magnify 140,000 diameoressure, it will magnify 140,000 diametrs, and the micro-organisms, or animalculae as I call them, which just now looked like little pollywogs will appear to be as large as ordinary brook trout. In fact, it will be seen that every particle of the water that we drink is literally inhabited, not only by one or two of these animalculae, but by myriads of them, logether with masses of vegetation which, as magnified in the 'Eye,'

resemble the sea mosses and sea weed that a receding tide deposits on the ean's shore. "Ugh," exclaimed one of the three ladies present, "I don't believe I can

ever manage to drink water again!"
"What will you drink?" inquired Profesor Coles.

'Well, milk or tea or beer, I suppose."

"Then," was the cheerful response

"Then," was the cheerful response, "you'll simply swallow the same kind of monsters, in another form; and if you drink beer, you'll swallow uglier ones and more of them than you've seen tonight. Why, the merest particle of beer, under the 'Eye,' discloses great masses of vegetation on which long, green, repellant looking worms and insects are creeping and feeding. Beer is about the worst stuff I know of, and milk is a pretty close seconl. But and milk is a pretty close seconl. But now, if you wish, I will show you what the human epidermis looks like." Parasites on Our Bodies.

Upon the professor's request, one the ladies bared her forearm over the little aperture into which the rain water had been placed—the aperture had meanwhile been made perfectly dry— and rubbed her finger three or four times across the arm's surface. It should be said in the lady's behalf that she has always been a devout and consistent be-liever in the doctrine that cleanliness is next to godliness, and takes her daily bath as regularly as she says her daily prayer. To the ordinary eye, nothing iropped from her wrist as a result of this hasty abrasion, and several of the spectators were inclined to treat the test as a joke. But when the 'Electric Eye" was turned on, and the lady was accorded

the courtesy of a first glance at the minute fraction of herself which the professor assured his guests had got into the instrument's searching focus, she fairly shricked in amazement. Pletured against the instrument's back-ground were dozens of fan-like, translucent scales, ranging in size from the flattened peeling of a goodly sized on-ion to the dimensions of the paim of one's hand. Great, black streaks ap-peared on and around these scales, which at first were inert; but presently there were signs of life, and soon a little insect the size of a bed bug scooted from one scale to another. He was followed by others, smaller and larger, until in the course of a few moments the en-tire perspective became one mass of living, moving, clawing insects. One of these seemed as large as the ordinary house spider. Several resembled large worms that feed on maple, green to-bacco or tomato leaves. They chased each other madly in and around these big scales of abraded epidermis, some climbing up over the scales and shaking them after the manner of crickets or pinching bugs when clambering over small, dried leaves. The big fellows seemed to be in pursuit of the smaller ones, and now and then one voracious rascal would gulp down an unfortunate youngster with the calm unconcern of the monster pickerel fish when he makes a dainty morsel of a captured

Is a Mass of Living Germs, "The particles of epidermis which look so large through this instrument," explained Professor Coles, "are in reality incomputably small. You couldn't

see them as Mrs. W- brushed them

off; yet only a small percentage of those

that she separated from the epidermis of her arm fell into the feed-hole of the 'Eye.' There are, as you see, probably a thousand of these diminutive parasites in the view at which you are looking. Yet all of these together could stand under the point of the finest needle ever invented, and yet not feel crowded. Upon a square inch of the matter, told in the accurate language of exact description, such as would pass as first class evidence in any court of law; and yet those who read this article will not believe it.

The "Electric Eye," in the construction of which Professor Coles passed the greater part of fourteen years, haviting greater part of fourteen years, have the cold, uncolored facts of the human body is literally made up of these parasites; is literally made up of these parasites; that they constitute the motive power of uncolored facts of the greater part of extract language of exact description, such as would pass as first class evidence in any court of law; and yet those who read that they constitute the motive power of our existence, so to speak, and that, if we could go far enough into this question, each one of these infinitesimal beings in turn would be found to be just as thickly inhabitated by correspondingly smaller parasites. Our the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there is a fabulous fortune. Then the identification and treatment of which there to have discovered that the ordinary house fly is inhabited by fly-lice. I propose before I get through with my inquiries, to prove to the scientists that the fly-lice also have lice on them; and furthermore, I am going to show these lice on the lice that live on the house fly, just as clearly as I have shown you the parasite that inhabits Mrs. W-'s arm. I cannot do this with my present instrument, for it is crude and imperfect in many particulars; but I hope within six months at the outside to have a new and larger instrument which will enlarge the magnifying power of the present 'Electric Eye' four or five times over."

## Inhabitants of Our Blood.

The profesor was asked to exhibit some human blood. The same lady who had supplied the epidermis kindly volunteered to sacrifice a drop of her vital fluid to the cause of science. The erest quantity of it, almost invisible to the human eye, was placed, as before. The spectacle presented was marvelously beautiful. It seemed as If all the colors and combinations of the kaleidoscope had been brought into play. White corpuscles as large as hen's eggs floated around in a pool of colorless liquid, alternating with great masses of red and brown coloring mat-ter. As many as seven different kinds of corpuseles were disclosed, whereas the physiologists up to this moment

have taught that there are only two kinds, red and white.

When Dr. Hand looked at these float-ing bodies of fibrin and fat, he turned quickly around to Mrs. W--- and said: "Your blood is in a very bad condition. It needs phosphates and iron. The white globules should be round and distinct; they are, instead, flat and depressed. You will need to go under a treatment of mild tonics."

"Now," said Professor Coles, "you come to one of the most important uses of my machine. I contend that by a series of studies of the human blood through the powerful magnifier it will be possible to make diagnosis an abso-lute certainty. The physician will be able to ascertain at a glance exactly what his patient is afflicted with, and can apply the requisite cure without a moment's delay, watching its effects with unerring precision. As I have said before, the 'Eye' tonight is under low pressure. When it is magnifying its maximum number of diameters, you can see, in the blood, floating around among the corpuscles, just such living organisms as you saw a few

Brief Glimpes of Mars. By this time, the planet Mars had reached the fulness of its brilliancy and shone, like an immense gem, in the eastern firmament.

"Let us take a peep at the sphere which the scientists are having so much trouble over," said the professor.
"Do you mean to tell us," was the re-"that your microscope is at on and the same time an equally powerful

telescope "I do. Yes, I know it is 'contrary "I do. Yes, I know it is 'contrary to science.' A good many things that I do and say and see and know are 'contrary to science'; but then, you know, science isn't absolute. I used to believe what the text books told me. Now I am getting ready to revise the text books."
"But how do you keep the 'Eye' fixed on a moving star? By the time you get it focuseed on Mars, Mars will have moved thousands of miles out of range, will it not?"

unison with the train? To be sure, it moves. Well, its that same principle which governs the 'Electric Eye.' But let us see for ourselves."

In a moment the mechanism was

olited out the eastern door, properly elevated and nicely focussed.
"Now is your time," exclaimed the professor. "It is an exceptionally fine view of Mars. You can see every detail distinctly,"

Seemed Only Four Miles Away. The panorama that unfolded itself bore fewer startling features than any that had preceded. It looked like a landscape such as one would see, stand-ing on one range of hills and looking across a valley three or four miles wide, to the opposite hills. There was a white center, which looked as if it might be center, which looked as if it might be water—possibly a lake. On the nearer side of this lake stood a range of hills, their sides and slope dotted in places by dim objects which looked like towerby dim objects which looked like towering tropleal paims. In the background,
another range of hills, some touched at
the top by a white, misty substance
which might have been fog or snow,
completed the view.

"Now I will 'snap' that 'shot' for
you," said the professor; and suiting
the action to the word he drew back a
springy steel wire, let it go suddenly,
forming an electric current; there was
a slight sound as of the rattling of a

forming an electric current; there was a slight sound as of the rattling of a pan, and Professor Coles drew forth from the body of his mechanism a sheet of common white wrapping paper upon which a perfect disc picture of the foregoing scene was printed in black shading. The picture looked like a charcoal drawing of remarkable delicacy, but the surface of the paper was perfectly smooth and unruffled.

Another view of Mars was taken, pre-Another view of Mars was taken, pre-senting a forest scene of exceptional distinctness, with mountains in the rear. This scene was similarly photographed, upon paper which one of the visitors supplied, and upon which each person had first written his name for purposes of identification. A third view of Mars was attempted, but by this time the "Eye" had grown weary of the pro-longed strain upon its optic nerves,

The Principle of the Thing. "Upon what principle does this me-chanism work?" Professor Coles was

and incontinently went to sleep.

"Upon the principle of light linked to electricity. Light is a fast steed, and so is electricity. Yoke the two together, and you have a speedy team."
"But how did you come to think of

"By reason of the thunder storm and the china placque that I told you of, a while ago.

"Is Mars inhabited?"
"To the best of my belief, it is, and by
a race superior in intelligence to our own. Mars has three satellites, each stronger than our moon. Yes, I know school book astronomy says there are only two; but I tell you there are three. I have seen them. Besides, speaking of the Marsians, they get ten or a dozen times as much sunlight as we do. I figure it out that their night is as bright as our brightest day. They must, there-fore, be more intelligent than we. Light means brains, always,"

"But what about the disturbances said to be going on in Mars? Are they real, or are the astronomers dreaming? They are real enough. I have rea son to believe that Mars, at its southern pole, has not yet got down to a solid business basis. Great eruptions and internal convulsions have been occurring there during the past few months. The equatorial zone is solid enough. Here the country is in a fine state of cultivation. It is laid out into rivers and lakes and canals. I haven't been able to identify any human being on Mars, but I can plainly see evidences of man's handlwork, and I believe it will be possible to locate them and find out how they are getting along up there in that sultry climate."

Plans for the Future. "What are your plans, professor?" is already in manuscript, on 'The man Body as Seen Through the Electric Eye.' Strange as it may seem, I pro-pose also to store sunlight and let it out on demand. I can do that now, on a small scale. If my experiments succeed, electricity, as an illuminant, will be outclassed by conserved sunlight, which will be at once lighter, safer and cheaper. This sounds to ordinary ears like a fairy tale, I'll admit; but it is the actual fact, based on long and hopeful experiments. Heretofore I have been handicapped in every way. Now I have means, friends and renewed health, and a new 'Eye' four times as effectual as the one you have just seen, is a probability of the next few months.' And after what one had seen, what ould one say? Livy S. Richard.

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The Management has engaged at great expense, MONS DE LEON, to introduce the

ORIGINAL .: LIVING .: PICTURES

The Rage in the Amusement World for months past.

ADMISSION, 10, 20 OR 30 CENTS

Two performances daily at 2.30 and 8.15 p.m.

Matinee prices 15 to 50 cents. Evening.

OCT, 26 AND 27.

WEDNESDAY, OCTOBER 24.

Central Railroad of New Jersey. (Lehign and Susquehanna Division)
Anthracite coal used exclusively, insuring cleanliness and comfort.

TIME TABLE IN EFFECT MAY 20, 1894.

TIME TABLE IN EFFECT MAY 20,1894.

Trains leave Scranton for Pittston, Wilkes-Barre, etc., at 8.20, 9.15, 11.39 a.m., 12.50, 2.00, 3.30, 5.00, 7.25, 11.05 p.m. Sundays, 5.00 a.m., 1.00, 2.15, 7.30 p.m.

For Atlantic City, 8.20 a.m.

For New York, Newark and Elizabeth, 8.20 (express) a.m., 12.50 (express with Buffet parlor car) 3.39 (express) p.m. Sunday, 2.15 p.m.

For Mauch Chunk, Allentown, Bethlehem, Easton and Philadelphia, 8.20 a.m., 12.50, 3.30, 5.00 (except Philadelphia, p.m. Sunday, 2.15 p.m.

For Long Branch, Ocean Grove, etc., at 8.20 a.m., 12.50 p.m.

For Long Branch, Ocean Grove, etc., at 8.20 a.m., 12.50 p.m.

For Pottsville, 8.20 a.m., 12.50 p.m.

Returning, leave New York, foot of Liberty street, North river, at 9.10 (express) a.m., 1.10, 1.30, 4.30 (express with Buffet parlor car) p.m. Sunday, 4.39 a.m., Leave Philadelphia, Reading Terminal, 9.00 a.m., 2.00 and 4.30 p.m. Sunday, 6.27 a.m.

Through tickets to all points at lowest

a.m. Through tickets to all points at lowest rates may be had on application in advance to the ticket agent at the station.

H. P. BALDWIN,
Gen. Pass. Agent,

J. H. OLHAUSEN, Gen. Supt.

MAY 13, 1834.

Train leaves Scranon for Philadelphia and New York via D. & H. R. R. at 7.45 a.m., 12.05, 2.38 and 11.38 p.m. via D., & W. R. R., 6.09,8.08,11.29 a.m., and 1.30 p.m. Leave Scranton for Pittston and Wilkes-Barre, via D., L. & W. R. R., 6.09, 8.08,11.29 a.m., 1.30, 3.50 6.07, 8.50 p.m.

Leave Scranton for White Haven, Hazleton, Pottsville and all points on the Beaver Meadow and Pottsville branches, via E. & W. V., 6.40 a.m., via D. & H. R. R. at 7.45 a.m., 12.05, 2.38, 4.00 p.m. via D., L. & W. R. R., 6.00, 8.08, 11.20 a.m., 1.30, 2.50 p.m. J.50 p.m. Leave Scranton for Bethlehem, Easton,

Leave Scranton for Bethlehem, Easton, Reading, Harrisburg and all intermediate points via D. & H. R. R. 7.45 a.m., 12,05, 2.33, 11,28 p.m., via D., L. & W. R. R., 6.09, 8.08, 11.29 a.m., 1.30 p.m.

Leave Scranton for Tunkhannock, Towanda, Elmira, Ithaca, Geneva and all intermediate points via D. & H. R. R. 8.45 a.m., 11.06 and 11.35 p.m., via D., L. & W. H. R., 8.08 a.m., 1.30 p.m.

Leave Scranton for Rochester, Buffalo, Niagara Falls, Detroit, Chicago and all points west via D. & H. R. R., 8.45 a.m., 12.05, 9.15, 11.38 p.m., via D., & W. R. R. and Pittston Junction, 8.08 a.m., 1.30, 8.50 p.m., via E. & W. V. R. R., 3.41 p.m.

For Eimira and the west via Salamanca, via D. & H. R. R., 8.45 a.m., 12.05, 6.05 p.m., via D., L. & W. R. R., 8.85 a.m., 1.30, and 6.07 p.m.

Pullman parior and sleeping or L. V. chair cars on all trains between L. & B. Junction or Wilkes-Barre and New York, Philadelphia, Buffalo and Suspension Bridge.

ROLLIN H. WILBUR, Gen. Supt.
CHAS. S. LEE, Gen. Pass. Ag't, Phila., Pa.
A.W.NONNEMACHER, Asst. Gen. Pass.
Ag't, South Bethlehem, Pa.

Del., Lack. and Western.

Trains leave Scranton as follows: Express for New York and all points East, 1.40, 2.50, 5.15, 8.00 and 9.55 a.m.; 12.55 and 3.50 1.40, 2.50, 5.15, 8.00 and 9.55 a.m.; 12.55 and 3.50 p.m.

Express for Easton, Trenton, Philadelphia and the south, 5.15, 8.00 and 9.55 a.m., 12.55 and 3.50 p.m.

Washington and way stations, 2.55 p.m. Tobyhanna accommodation, 6.10 p.m.

Express for Binghamton, Oswego, Elmira, Corning, Bath, Dansville, Mount Morris and Burfalo, 12.10, 2.15 a.m. and 1.24 p.m., making close connections at Buffalo to all points in the West, Northwest and Southwest.

Bath accommodation, 9 a.m.

Binghamton and way stations, 12.37 p.m., Nicholson accommodation, at 4 p.m. and 6.10 p.m.

6.10 p.m. Binghamton and Elmira Express, 6.05

p.m. Express for Cortland, Syracuse, Oswego Utica and Richfield Springs, 2.15 a.m. and of fall hats, which is also going very Ditica and Richfield Springs, 2.15 a.m. and 1.24 p.m.

Ithacs, 2.15 and Bath 9 a.m. and 1.24 p.m.
For Northumberland, Pittston, Wilkes-Barre, Plymouth, Bloomsburg and Danville, making close connections at Northumberland for Williamsport, Harrisburg, Baltimore, Washington and the South.
Northumberland and intermediate stations, 6.09, 9.55 a.m. and 1.30 and 6.07 p.m.
Nantiooke and intermediate stations, 8.08 and 11.20 a.m. Plymouth and intermediate stations, 8.08 and 11.20 a.

Commencing Monday, day, July 30, all trains will arrive at new Lackawanna avenue station as follows:
Trains will leave Scranton station for Carbondale and intermediate points at 2.20, 5.45, 7.00, 8.25 and 10.10 a.m., 12.00, 2.20, 2.55, 5.15, 6.15, 7.25, 9.10 and 11.20 p.m.

For Farview, Waymart and Honesdale at 7.00, 8.25 and 10.10 a.m., 12.00, 2.20 and 5.15 p.m.

at 7.00, 8.25 and 10.10 a.m., 12.00, 2.20 and 5.15 p.m.

For Albany, Saratoga, the Adirondacks and Montreal at 5.45 a.m. and 2.20 p.m.

For Wilkes-Barre and intermediate Jints at 7.45, 8.45, 3.38 and 10.45 a.m., 12.05, 1.28, 2.38, 4.00, 5.10, 6.05, 9.15 and 11.33 p.m.

Trains will arrive at Soranton station from Carbondale and intermediate points at 7.40, 8.40, 9.34 and 10.40 a.m., 12.00, 117, 2.34, 2.40, 4.54, 5.55, 7.45, 9.11 and 11.33 p.m.

From Honesdale, Waymart and Farview at 9.34 a.m., 12.00, 1.17, 2.40, 5.55 and 7.45 p.m.

From Montreal, Saratoga, Albany, etc., at 4.54 and 11.33 p.m.

From Wilkes-Barre and intermediate points at 2.15, 8.04, 16.06 and 11.55 a.m., 1.16, 2.14, 3.39, 5.10, 6.08, 7.20, 9.03 and 11.16 p.m.

MEW YORK ONTARIO

SCRANTON DIVISION.

In Effect Sept. 16th, 1894.

Arrive Leave N Y Franklin St West 42nd St

All trains run daily except Sunday.
f. signifies that trains stop on signal for passengers.
Secure rates via Ontario & Western before purchasing tickets and save money. Day and Night Express to the West.
J. C. Anderson, Gen. Pass. Agt.
T. Fliteroft, Div. Pass. Agt., Scranton, Pa.

Erie and Wyoming Valley.

Trains leave Scranton for New York and intermediate points on the Eric raliroad at 6.35 a.m. and 324 p.m. Also for Honesdale, Hawkey and local points at 6.35 3.45 a.m., and 3.25 p.m. All the above are through trains to and from Honesdale.

An additional train leaves Scranton for Lake Ariel at 5.10 p. m. and arrives at Scranton from the Lake at 7.45 p.m. Trains leave for Wilkes-Barre at 6.40 a.m. and 3.41 p.m.

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DELAWARE AND

HUDSON RAIL-ROAD.

CO., MANUFACTURERS' AGENTS FOR TRENTON IRON CO.'S

WIRE ROPE. VAN ALEN & CO.'S STEEL NAILS. OXFORD IRON CO.S MERCHANT BAR IRON. REVERE RUBBER CO.'S BELTING, PACKING AND HOSE

FAYERWEATHER & LADEW'S HOYT'S" LEATHER BELTING. A. B. BONNEVILLE'S "STAR" PORTLAND CEMENT. AMERICAN BOILER CO.S 'ECONOMY" HOT AIR FURNACES. GRIFFING IRON CO.'S

434 LACKAWANNA AVE.

BUNDY RADIATORS.

# LAGER BEER

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# LAGER BEER

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Ladies Who Value A refined complexion must use Pozzoni's Pow der. It produces a soft and beautiful skin.