FACTS IN NATURAL HISTORY.

We sometimes feel that the innumerable facts, continually presented to the mind of the observer by nature, are almost too lightly regarded. The calm indifference, with which men familiar to the external features of nature, are accustomed to regard facts as important as any extant, seems almost a species of stoical blasphemy. The law of life is by far the most marvellous in natural science, and especially in that department where, from the minuteness of forms, study has heretofore been very limited. We allude to Entomology. A little observation in this department will unfold to the student a series of wonders unsurpassed by the gigantic exhibitiom of phenomena presented in Niagara and Vesuvius.

Not the least astounding among these facts is the extraordinary multiplicity of species—the innumerable diversity of forms connected with animate nature. The larger forms, such as are daily presented to us, seem comparatively limited, and we easily comprehend the reason; if they were very numerous, so must be their means of subsistence. But as only a certain amount of subsistence can be gleaned from a square mile, under the most favourable conditions, and that amount is not large, the existence of the larger forms comprises extremely limited numbers. But when we descend to Entomology and Conchology, we are confused with the almost innumerable diversity of species and variety. Of the beetle alone there have been ascertrined no less than 13 thousand branches of this one family. When surveying these apparently disgusting insects, what an idea of creative power might we gather from a knowledge like this? The study of every branch of the insect creation presents the same fruitful reflection.

Lyonnet, a French naturalist, spent several years in examining the structure of a single insect, and left the work unfinished, thus showing the exceeding delicateness of the structure. In the body of an insect, about an inch in length, M. Strauss has enumerated three hundred and six pieces, composing the structure of the outer envelope; four hundred and ninety-four muscles, for putting these in motion; twenty-four pairs of nerves to animate them, and forty-eight pairs of tracheæ, or breathing organs, equally ramified and divided, to convey air and sustenance to this complicated tissue.

We regard the common house-fly as a contemptible insect—but how important an object of study its structure may be, can be learned from the fact, that its eye is one of the most singular and curiously constructed mirrors that science has yet invented, or study discovered. The number of lenses in its eyes is numbered at six or seven thousand—in the eye of a dragon fly, twelve thousand—the eye of a butterfly, seventeen thousand. The house-fly's wing has a power of six hundred strokes in a single second, which can propel it thirty-five feet, while the speed of the swiftest race horse is but ninety feet per second—more than a mile per minute. The beauty of the butterfly is proverbial; but how much more intense should be our admiration when we learn that it is a thing of 34,000 eyes, and that in a single wing there have been found 100,000 scales! The wings of many insects are of such extreme tenuity that 50,000 of them, placed over each other, would not compose the thickness of a quarter of an inch; and yet, thin as they are, each is double, so that the actual laminæ here would be 100,000.

We often see in pools of water small bits of elongated straw and wood, seemingly having the power of motion. With what interest has science invested these, when we find that each elongated tube is the home of a caddis-worm, which is ultimately to become a worm or fly—such as the ephemeron fly, whose peculiar characteristics we have before noticed. These worms are exposed to the ravages of birds and fishes, and hence they glue together small bits of wood and straw to make a house for shelter; and when the frail castle is too buoyant, they add a piece of gravel to preserve the balance, in order that the castle shall not be burdensome nor too buoyant. We regard the web of a common spider as the trifling excrescence of a disgusting insect—but it is an object of intense curiosity, when we reflect that each thread is composed of 4000 threads, and that 4,000,000 of these small threads would not make a cord thicker than a single hair from a man's head! There is one species of spider that lives in water, in a house of air, like a diving bell; and another builds a house in the ground, with a door upon elastic hinges, which keep it constantly shut.

The first folio "Shakspear," of 1623, has just been sold by auction for £250.

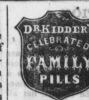
The Religious Tract Society advertises a series of tracts written by real working men and woman, a plan calculated to do good service among the poor.

The original autograph of Gray's 'Elegy' was sold the other day for £131. The manuscript of the "Monk Story" brought £25.

A sailor, unable to read, lately offering himself for the navy, produced as his character a discharge from the infirmary in which he had been treated for *delirium tremens*.

A certain judge out west, it is said, puts the following interrogatories to witnesses to test their credibility—"Witness, do you take a newspaper?" "No," or if the answer be "Yes;" "Have you paid for it?" "No." In either case, his honor instructs the jury to "give such credit to their testimony, as they may think it entitled to under the circumstances."

More are drowned in the wine cups than in the ocean.



FOR the CURE of LIVER Complaints, Jaundice Dyspepsia, Rheumatism, Indigestion, Gout, Dysentry, Diarrhæa, Disorders of the Kidneys and Bladder, Erysipelas, and all Diseases of the Skin Eruptions, Typhoid and Inflammatory Fevers, Sick Headache, Costiveness, Pains in the Head, Breast, Side, Back and Limbs, Palpitation of the Heart, Female Complaints, and all Diseases arising from an impure state of the blood.

These invaluable Pills have been used with unparalled success in private practice for more than thirty years, and are now offered to the public, with the fullest conviction that they will prove themselves a public benefit.

They possess the power of stimulating the depurative organs throughout the body to a healthy action, thus assisting nature to subvert disease after her own manner. Prepared only by D. TAYLOR, JR. & Co., No. 25, Hanover street, Boston.

W. R. WATSON, Charlottetown, General Agent for P. E. Island.

Sold also by M. W. SKINNER, and T. DESBRISAY.

WESTMORELAND BANK of New Brunswick.

MONCTON, COUNTY OF WESTMORELAND.

THE Notes of this Bank are redeemed at the Bank of New Brunswick, St. John.

AGENTS:

SACKVILLE—Messrs. Allison & Cogswell.

CHARLOTTETOWN, P.E.I.—James Purdie, Esq.

Bills on London and United States purchased at either the Head Office or Agencies, and all description of Banking Business negotiated on the most favorable terms.

OLIVER JONES, President.
JAMES JOHNSON, Cashier.

Westmoreland Bank of N. B.,
Moncton, 9th September, 1854.

NOTICE.

Half of the Packet Schooner H. Ingram for Sale.

THIS VESSEL is built principally of Spanish Oak, her Stunchions are of Teakwood, her Spars red Pine, and she is well rigged and found, and is so well known that a further description is unnecessary. For further particulars please apply to W. B. Dean, Esq., or to

J. WEATHERBIE.

Chrlottetown, Aug. 5th, 1854.

PROSPECTUS
OF THE
SCIENTIFIC AMERICAN.

Tenth Year.—Splendid Engravings and Prizes:

THE Tenth Annual Volume of this useful publication commences on the 17th day of September next.

THE "SCIENTIFIC AMERICAN" is an ILLUSTRATED PERIODICAL, devoted chiefly to the promulgation of information relating to the various Mechanic and Chemic Arts, Industrial Manufactures, Agriculture, Patents, Inventions, Engineering, Millwork, and all interests which the light of PRACTICAL SCIENCE is calculated to advance.

Its general contents embrace notices of the LATEST AND BEST SCIENTIFIC, MECHANICAL, CHEMICAL, AND AGRICULTURAL, DISCOVERIES,—with Editorial comments explaining their application: notices of NEW PROCESSES in all branches of Manufactures; PRACTICAL HINTS on Machinery; information as to STEAM, and all processes to which it is applicable; also Mining; Millwriting, Dyeing, and all arts involving CHEMICAL SCIENCE: Engineering, Architecture, comprehensive SCIENTIFIC MEMORANDA: Proceedings of Scientific Bodies: Accounts of Exhiitions,—together with news and informatione upon THOUSANDS OF OTHER SUBJECTS.

Rports of U. S. PATENTS granted are alsob published every week, including OFFICIAL COPIES of all the PATENT CLAIMS; these Claims are published in the Scientific American IN ADVANCE OF ALL OTHER PAPERS.

The CONTRIBUTORS to the Scientific American are among the MOST EMINENT scientific and practical men of the times. The Editorial Department is universally acknowledged to be conducted with GREAT ABILITY, and to be distinguished, not only for the excellence and truthfulness of its discussions, but for the fearlessness with which error is combated and false theories are exploded.

Mechanics, Inventors, Engineers, Chemists, Manufacturers, Agriculturists, and PEOPLE IN EVERY PROFESSION IN LIFE, will find the SCIENTIFIC AMERICAN to be of great value in their respective callings. Its counsels and suggestions will save them HUNDREDS OF DOLRLAS annually, besides affording them a continual source of knowledge, the experience of which is beyond pecuniary estimate.

The SCIENTIFIC AMERICAN is published once a week; every number contains eight large quarto pages, forming annually a complete and splendid volume, illustrated with SEVERAL HUNDRED ORIGINAL ENGRAVINGS.

Tems of Subscription, one Copy, for One Year $2.

Subscriptions received by George T. Haszard, Agent for P. E. Island.

Notice to Travellers.

IT has become an established fact that accidents will happen notwithstanding the care and attention which may be paid to the safety and convenience of travellers. Explosions will take place, bridges will be left open, and cars run off the track as usual.

It is well enough for the public and legislators to caution companies to "beware," and "take heed," yet these casualties will occur, which result in severe contusions, broken limbs, burns, bruises, &c.

The Mexican Mustang Liniment,

Upon such occasions, is invaluable! The wonderful effects of its soothing and healing properties have induced many, who have tried it, to always carry a bottle of it with them when they are travelling.

Frequent tests have proven it to be efficacious in curing Rheumatism, Piles, Scrofulous diseases, Cancers, Ulcers, Old Sores, Neuralgia, Toothache, Earache. &c. Also Spavin, Ring-bone, Scratches, Cracked Heels, Chafes, Galls, &c., on *Horses and other animals*. It is external in its application, and we GUARANTEE it to cure PERMANENTLY in every case for which we recommend it.

Many Physicians use it because they can depend upon it—so can their patients.

Farmers and Livery-stable Keepers.

Say they WILL have it, and will not be satisfied without it, after giving it a fair trial. Therefore we say to travellers upon highways and by-ways *use the Mustang Liniment!* It has become so thoroughly introduced throughout the United States, British Possessions, and West Indies, that it is almost impossible to step off the cars at any Station without beholding the gay banner of the "Mustangs."

The prices are as follows:—25 cents, 50 cents, and $1 per bottle; the 50 cent being three times as large as the 25 cent size, and the $1 size nearly three times as large as the 50 cent size, so that the large bottles are cheapest.

D. TAYLOR, jun. & Co., 25 Hanover street, Boston, General Agents

Agent for P. E. Island, M. W. SKINNER, and sold by dealers generally. 6m

PIANO FORTES & ORGAN.

R. SLADE intends visiting Charlottetown, on or about the 1st October for the purpose of *Tuning* Piano Fortes, Organs and Wind and Stringed Instruments of every description. Persons desirous of his services will please leave their orders with Mr. J. BOVYER.

An Organ for sale, suitable to accompany a small choir or for Hall or Parlor.

Sept. 25th, 1854. Ex 2w

FINAL NOTICE.

MR. DOUSE hereby informs all Tenants residing on various Townships under his management, that unless immediate payments are made for RENTS due the past year, he will be obliged to have recourse to legal proceedings for the recovery, without any further Notice, in order to meet the heavy demands for Land Tax.

September 28, 1854. 3w

CHAMPAGNE.

THIRTY CASES of prime CHAMPAGNE, just received *ex* "Peeping Tom," from Liverpool.

Also, a quantity of *OAKUM*.
Pitch and Coal Tar,
Kegs of White and coloured paints,
Raw and Boiled Linseed Oil,
For sale by

CHARLES STEWART.

June 7, 1854. tf

CARD.

MISS LAWSON intends opening a private school for the education of young Ladies, early in November. Information respecting terms, &c., may be obtained by application to her at the residence of her father, East end of Weymouth Street, nearly opposite to the Gas Works.

26th September, 1854. All the papers.

World's Fair
PRIZE MEDAL SOAPS!

THE HIGHEST PREMIUM HAS BEEN awarded by the Mechanic's Fair, Boston; American Institute, New York; and World's Fair, Crystal Palace; to *BECK & CO., Boston, Mass.*, for the best Toilet Soaps, Creams and Perfumery. Beck & Co manufacture every variety of Toilet Soaps unequalled and of the highest and most admired perfumes—

Cytherian Cream of Soap, for Ladies.
Panariston Shaving Cream.
Panariston Shaving Rolls for Tiavellers convenience
Military Shaving Soap.
Highly perfumed Brown Windsor.
White Windsor and Toilet Cake Soap.

Mrs, Partington's Toilet Soap. This beautiful TOILET SOAP, possessing in its composition the combined virtues of the vegetable kingdom to cleanse, purify and perfume, is by permission dedicated to Mrs Partington by her obd't servt's.

Boston, January, 1854,, Beck & CO.

Mrs Partington to the Proprietors.

Gentlemen :— The education of your beautiful and flagrant soap to me, as a mark of a steam, is very pleasant. From my experience in roots and herbs, in forty years that I have made soap, I must say that I never made any half as good and I will recommend it to my young freinds all over the world for their twilight tables.

her
RUTH ⋈ PARTINGTON.
Boston, Jan., 1854. mark.

ALSO,

Extract Perfumes for the Handkerchief—which, for delicacy of fragrance and lasting odor, are pronounced by Chemists and those who have tested them to be superior to the best imported article.

Purified Ox-Marrow with Ex. of Rosemary,—for preserving and dressing the Hair. This article is so prepared as not to become rancid, and is free after being put on the hair from all disagreable odor.

For preserving the Hair, restoring it where bald places appear, and causing it to retain beauty and lustre to old age—

Dr. Adam's Colcasiin Ambra.—An article that has gained a reputation by the really excellent qualities it possesses for the purposes intended.

Particular care is taken in PREPARATIONS FOR THE TEETH. Experience has proved that the most efficacious to remove the animalculæ from the Teeth is a paste chemically prepared in soap—and to meet the wants of those who prefer clean teeth and firm Gums, is their *Saponary Tooth Paste* an article that has achived the highest enconiums from scientific Dentists and Physicans.

Also *Cooking Extracts*, for flavoring Pastrys, Jellys, etc, etc, which will be found pure in their compound, and such as will suit the taste of the most delicate. Also—*Boston Chemical Washing Powder*—admired because it makes washing easy and pleasant.

D. Taylor, jun. & Co. 25 Hanover street, Boston, General Agents.

Agents for Prince Edward Island, M. W. SKINNER
Also, sold by W. R. WATSON. June 28. 6m

Great Hessian State Loan of 6,725,000 Dollars.

To be reimbursed with 16,588,510 Dollars.
or £2,400,000 Sterling.

THIS Loan is guaranteed by the Government and contracted by the eminent Banking House of Messrs. M. A. VON ROTHSCHILD and SONS, in Frankfort-on-the-Maine. The following capital Prizes must be gained, viz. :—

14 of 40,000 dollars.	60 of 4,000 dollars.
22 " 36,000 "	60 " 2,000 "
24 " 32,000 "	120 " 1,500 "
60 " 8,000 "	180 " 1,000 "

&c., &c. The smallest Prize is 55 dollars.

The next drawing will take place in December 1854.

The Price of the Shares is as follows :—

One Share for £1 Stg.	Thirty Shares for £20 Stg.
Six do. for £5 "	Sixty-five do. for £40 "
Thirteen do for £10 "	137 do. for £80 "

Tickets will be forwarded on receipt of Colonial Bank Notes, Bills, or Drafts on Europe, &c. For the security of the public, the prices of the shares have always been fixed at the above rates, and (unlike former agents) *on payment of the Prizes, the undersigned make no deduction from the amount, on any pretence whatever.*

They have great pleasure in announcing that they are now appointed Sole Agents for this Distribution for the British Colonies and Foreign Parts, and that during the last 12 years they have paid to successful holders of Shares in Great Britain, Prizes amounting to £52,000 free of deduction, which have been distributed in Liverpool, Birmingham, Manchester, London, &c.

After the Drawing, each Shareholder will receive a list of the winning numbers. The Prizes will be paid in cash at Frankfort-on-the-Maine, East or West Indies, Canada, Paris, London, New York, &c.

☞ Apply without delay to Messrs. J. A. SCHWARZSCHILD & SONS, Bankers, Frankfort-on the-Maine, Germany; or their House, Messrs. A. SCHWARZSCHILD & Co., 26, Lombard Street, London. Remittances which arrive too late will be returned to the sender, or, if he prefers it, shares in the following Drawing will be forwarded. 13on165

The Renowned Remedy!

HOLLOWAY'S OINTMENT.

A MOST ASTONISHING CURE OF SCROFULOUS ULCERS—A CASE CERTIFIED BY THE MAYOR OF BOSTON.

Copy of a Letter from J. Noble, Esq., Muyor of Boston, Lincolnshire.

To Professor HOLLOWAY,

Dear Sir,—Mrs. Sarah Dixon, of Liquorpond street, Boston, has this day deposed before me that for a considerable period she was severely afflicted with Scrofulous Sores and Ulcers in her arms, feet, legs, and other parts of her body; and although the first of medical advice was obtained,—at the cost of a large sum of money, she obtained no abatement of suffering, but gradually grew worse.

Being recommended by a friend to try your Ointment, she procured a small pot, and a box of the Pills, and before that was all used, symptoms of amendment appeared. By persevering with the medicines for a short time longer, according to the directions, and strictly adhering to your rules, as to diet, &c, she was perfectly cured, and now enjoys the best of health.

I remain, Dear Sir, yours truly,
(Signed) J. NOBLE.

Dated August 12th, 1852.

AN EXTRAORDINARY AND RAPID CURE OF ERYSIPELAS IN THE LEG, AFTER MEDICAL AID HAD FAILED.

Copy of a Letter from Mrs. Elizabeth Yeates, of the Post Office, Aldwick Road, near Bognor, Sussex, dated January 12th, 1853.

To Professor HOLLOWAY,

Sir,—I suffered for a considerable period from a severe attack of Erysipelas, which at length settled in my leg, and resisted all medical treatment. My sufferings were very great, and I quite despaired of any permanent amendment, when I was advised to have recourse to your Oinrment and Pills. I did so without delay, and am happy to say the result was eminently successful, for they effected a radical cure of my leg and restored me to the enjoyment of health. I shall ever speak with the utmost confidence of your medicines, and have recommended them to others in this neighborhood similarly afflicted, who derived equal benefit.

I am, Sir, your obliged and faithful Servant,
(Signed) ELIZABETH YEATES.

A DREADFULLY DISEASED ANCLE CURED AFTER BEING GIVEN UP BY THE FACULTY, AT MALTA AND PORTSMOUTH HOSPITALS.

The following important communication has been forwarded to Professor Holloway for publication, by Mr. B. Dixon, Chemist, King-st., Norwich.

Copy of a Letter from Captain Smith, of Great Yarmouth, dated January 19th, 1853.

To Mr. DIXON,

Dear Sir,—I send you the particulars of a cure effected by Professor Holloway's invaluable medicines:—Mr. John Walton, late in Her Majesty's Service, in the British Fleet at Malta, had a very bad ulcerated ancle, and after having been in the Malta Hospital for six months, was sent to England as an invalid to Portsmouth Hospital, where he remained an inmate four months, there, as at Malta, refusing to have the limb amputated, he was turned out incurable. He then came to Yarmouth, and was under a medical gentleman for about three months, but his ancle became so much worse that all hope was lost. At this period, by my advice, he tried Holloway's Ointment and Pills, which, by unremitted application, healed all the ulcers, and restored him to perfect health and strength.

I remain, Dear Sir, yours very truly,
(Signed) JOHN SMITH.

Albert Hotel, Great Yarmouth.

SURPRISING CURE OF A BAD BREAST, NERVOUS DEBILITY, AND GENERAL ILL HEALTH.

Copy of a Letter from Mr. T. F. Ker, Chemist, &c., Lower Moss-lane, Manchester, dated February 12th, 1853.

To Professor HOLLOWAY,

Dear Sir,—I have great pleasure in forwarding to you the particulars of a very extraordinary cure of a bad breast, effected solely by the use of your celebrated Oiatment and Pills. Mr Martha Bell, of Pitt-street, in this town, had been for a considerable time laboring under nervous debility, loss of appetite, and general ill health, occasioned by ulcerated wounds in the breast. She had had much experience in the use of all the known remedies for the cure of ulcers, but without any beneficial result; in fact she had nearly lost all faith and hope of a cure being effected. In this distressing and painful condition of body and mind, she was persuaded to have recourse to your invaluable Ointment and Pills, which she immediately did, and in the course of a very short time the effect produced was most astonishing; her appetite was speedily improved, and the sores and ulcers in the breast gradually healed, and the nervous excitement of her system was wholly removed.

I remain dear Sir, yours faithfully,
(Signed) T. FORSTER KER.

The Pills should be used conjointly with the Ointment in most of the following cases :—

Bad Legs	Cancers	Sore-throats
Bad Breasts	Contracted and Stiff Joints	Skindiseases
Burns		Scurvy
Bunions	Elephantiasis	Sore-heads
Bite of Mosquitoes and Sand Flies	Fistulas	Sore-nipples
	Gout	Soft Corns
	Glandular swellings	Tumours
Coco-bay	Lumbago	Ulcers
Chiego-foot	Piles	Wounds
Chilblains	Rheumatism	Yaws.
Chapped hands	Scalds	

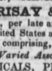
Sold at the establishment of Professor HOLLOWAY, 244, Strand, (near Temple Bar,) London, and by all respectable Druggists and Dealers in Medicines throughout the Civilized World, in Pots, at 1s 3d, 3s 3d, and 5s each.

☞ There is a considerable saving by taking the larger sizes.

N. B.—Directions for the guidance of patients in every disorder are affixed to each pot.

GEORGE T. HASZARD Agent.

APOTHECARIE'S HALL.

The Old  Established
HOUSE, 1810.

CHARLOTTETOWN, JANUARY, 1853.

T. DESBRISAY & Co.

HAVE just received, per late arrivals from London, Dublin, United States and Halifax, their Supplies for the Season, comprising, in the whole, an

Extensive and Varied Assortment of
DRUGS & CHEMICALS, PERFUMERY,

Brushes, Combs, Soaps, and other Toilet requisites; Paints, Oils, Colours, and Dye Stuffs; Fruits, Spices, Confectionary, Medicated and other Lozenges; with all the Patent Medicines in repute, and every other article usually kept at similar Establishments in Great Britain (*See Apothecaries' Hall Advertiser.*) The whole of which they can with confidence recommend to the public, and, if quality be considered, at as low, if not lower prices, than they can be procured in the market. on

FOR SALE.

NEW Carding Machines, Machine Cards, Combs, Crank Plates, Wool Pickers, &c., and patent Power Trennail Machines.

All orders punctually attended to.

Address John Morris & Son, Sackville, County of Westmoreland, New Brunswick, or Mr. David Stewart, Charlottetown.

DURHAM BULL.

FOR SALE, a four year old DURHAM BULL. He is from the stock imported by Capt. Cumberland, and took the first prize at the last Cattle Show. For particulars enquire at this Office, or of

ARCHIBALD McDOUGALD.

Nine Mile Creek, Sept. 21, 1854.

WANTED TO PURCHASE the HULL and SPARS of a Vessel from 150 to 200 Tons Register—suitable for the Coasting Trade.

Apply to H. W., Post Office, Charlottetown.

For Sale.

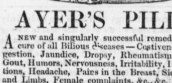
A FREEHOLD PROPERTY of 50 Acres of Land, situate on the Princetown Road, 11 miles from Charlottetown; 15 to 20 acres are cleared and ready for the plough; there is a Dwelling House and Barn on the Premises. It is a central place for business, several Roads converging from it. There is also on the Premises, a Saw Mill, with an abundance of Wood around it. Further particulars can be made known to

ALEX. JOHNSTON.

Princetown Road,
(11 miles,) Aug. 19, 1854.

LEAVING THE ISLAND.

MR. J. WEATHERBIE intending to remove from this Island, in a few weeks from this date, requests all persons having any claims against him to furnish their accounts for settlement, and all who are indebted to him, are respectfully and earnestly requested to come forward and settle the same, without delay, and thereby prevent the unnecessary trouble and expense of falling into the hands of an Attorney, which Mr. W. would much regret. Office next door on Prince Street to Temperance Hall.



AYER'S PILLS,

A NEW and singularly successful remedy for the cure of all Bilious diseases—Costiveness, Indigestion, Jaundice, Dropsy, Rheumatism, Fevers, Gout, Humors, Nervousness, Irritability, Inflammations, Headache, Pains in the Breast, Side, Back, and Limbs, Female complaints, &c., &c. Indeed, very few are the diseases in which a Purgative Medicine is not more or less required, and much sickness and suffering might be prevented, if a harmless but effectual Cathartic were more freely used. No person can feel well while a costive habit of body prevails; besides it soon generates serious and often fatal diseases, which might have been avoided by the timely and judicious use of a good purgative. This is alike true of Colds, Feverish symptoms, and Bilious derangements. They all tend to become or produce the deep seated and formidable distempers which load the hearses all over the land. Hence a reliable family physic is of the first importance to the public health, and this Pill has been perfected with consummate skill to meet that demand. An extensive trial of its virtues by Physicians, Professors, and Patients, has shown results surpassing anything hitherto known of any medicine. Cures have been effected beyond belief, were they not substantiated by persons of such exalted position and character as to forbid the suspicion of untruth.

Among the eminent gentlemen to whom we are allowed to refer for these facts, are

PROF. VALENTINE MOTT, the distinguished Surgeon of New York City.

DOCT. A. A. HAYES, Practical Chemist of the Port of Boston, and Geologist for the State of Massachusetts.

IRA L. MOORE, M. D., an eminent Surgeon and Physician, of the City of Lowell, who has long used them in his extensive practice.

H. C. SOUTHWICK, Esq., one of the first merchants in New York City.

C. A. DAVIS, M. D., Sup't and Surgeon of the United States Marine Hospital, at Chelsea, Mass.

Did space permit, we could give many hundred such names, from all parts where the Pills have been used, but evidence even more convincing than the certificates of these eminent public men is shown in their effects upon trial.

These Pills, the result of long investigation and study, are offered to the public as the best and most complete which the present state of medical science can afford. They are compounded not of the drugs themselves, but of the medicinal virtues only of Vegetable remedies extracted by chemical process, in a state of purity and combined together in such a manner as to insure the best results. This system of composition for medicines has been found in the Cherry Pectoral and Pills both, to produce a more efficient remedy than had hitherto been obtained by any process. The reason is perfectly obvious. While by the old mode of composition, every medicine is burdened with more or less of acrimonious and injurious qualities; by this, each individual virtue only that is desired for the curative effect is present. All the inert and obnoxious qualities of each substance employed are left behind, the curative virtues only being retained. Hence it is self-evident the effect should prove as they have proved more purely remedial, and the Pills a surer, more powerful antidote to disease than any other medicine known to the world.

As it is frequently expedient that my medicine should be taken under the counsel of an attending Physician, and as he could not properly judge of a remedy without knowing its composition, I have supplied the accurate Formula by which both my Pectoral and Pills are made to the whole body of Practitioners in the United States and British American Provinces. If however there should be any one who has not received them, they will be promptly forwarded by mail to his address.

Of all the Patent Medicines that are offered, how few would be taken if their composition was known! Their life consists in their mystery. I have no mysteries.

The composition of my preparations is laid open to all men, and all who are competent to judge on the subject, freely acknowledge their convictions of their intrinsic merits. The Cherry Pectoral was pronounced by scientific men to be a wonderful medicine before its effects were known. Many eminent Physicians have declared the same thing of my Pills, and even more confidently, and are willing to certify that their anticipations were more than realized by their effects upon trial.

They operate by their powerful influence on the internal viscera to purify the blood and stimulate it into healthy action—remove the obstructions of the stomach, bowels, liver, and other organs of the body, restoring their irregular action to health, and by correcting wherever they exist such derangements as are the first origin of disease.

Being sugar wrapped they are pleasant to take, and being purely vegetable, no harm can arise from their use in any quantity.

For minute directions, see the wrapper on the Box.

Prepared by JAMES C. AYER, *Practical and Analytical Chemist*, Lowell, Mass

For sale by

T. DESBRISAY, & Co.,
General Agency.

And by

Mr LEMUEL OWEN, Georgetown,
" EDWARD GOFF, Grand River,
" EDWARD NEEDHAM, St. Peter's Bay,
" J. J. FRASER, St. Elennor's,
" GEORGE WIGGINTON, Crapaud
" JAS. L HOLMAN, do.
" WM DODD, Bedeque,
" JAMES PIDGEON, New London.