

The Family Circle.

GLEANINGS FROM THE FOREIGN MISSIONARY FIELDS.

22-VIOLENCE AND WRONG IN THEIR HANDS.

EXOD. 20: 15—"Thou shalt not steal."

The first missionaries to New Zealand had serious difficulties on account of the thievish and murderous disposition of the inhabitants. They built houses, but with difficulty could keep them from being burned down by the natives. Their plantations were destroyed by the natives. Often they were compelled to witness a wild horse press into every article of furniture they contained. Every hour of the night thieves would break into their houses and strip them of everything. Not seldom they came in front of the dwellings of these missionaries of peace and stole away cattle and poultry, to throw down the hedges and then departed with wild antics. Of a similar character was the experience of the missionaries Hamilton and Moffat in settling among the Bechuans.

43-THIEVES IN INDIA.

Jas. 20: 13—"Sing to the Lord! praise ye the name of the Lord, for He hath delivered the soul of the poor from the hand of the evil doer."

In Hindostan there exists a band of semi-religious robbers and murderers, who are organized as a society, who seek the company of some hard-hearted and avaricious man to rob the houses. If a man is found to have been robbed by them, they have often found that everything had been devoured by the thieves. "Besides this," writes Moffat at that time, "we pray, talk, preach, without a glimpse of good. O when will the day-star rise in their hearts."

ing places of salvation in the north, in the hope of finding there that peace for his troubled and burdened soul. But here he was, with his plan unaccomplished upon the borders of the grave and eternity. Then arose, struggling from his bosom, earnest prayers, and still more earnest sighs to The Unknown God.

At last, at last the dark night drew to a close. Twilight appeared—and in Mohan's soul too there glimmered a twilight of hope for life, as he caught the sound of a boom of traders passing by. But how should he make them aware of his desperate condition? If he should raise a cry for help, the murderers who had him in their net, would be emboldened by necessity to take his life on the instant.

The sun had already appeared above the horizon, for in India he follows close upon the heels of day break. "Now make short work with him," exclaimed the blood-thirsty band of robbers. "He is the right eye. As he hurled a perfect storm of arrows against them; stole away cattle and poultry, to throw down the hedges and then departed with wild antics. Of a similar character was the experience of the missionaries Hamilton and Moffat in settling among the Bechuans.

His first course was to the chief officer of the neighboring village, to make a charge against these miscreants. But whether it was that he feared them himself, or that he was a party to their proceedings he scarcely knows, but the headman refused to take the case to the house. If a man is found to have been robbed by them, they have often found that everything had been devoured by the thieves. "Besides this," writes Moffat at that time, "we pray, talk, preach, without a glimpse of good. O when will the day-star rise in their hearts."

Miscellaneous.

THE KINGDOM OF UGANDA.

[CAPTAIN SPEKE and Grant having returned in safety from their African explorations receiving the honors they have earned at the hand of their countrymen. As special meeting of the R.G.S. was held June 23d at which Captain Speke delivered a lecture on his discoveries. We make the following extract.]

On the most fertile part of the shores of Lake Nyanza is the Kingdom of Uganda, which is the most interesting of all the nations of equatorial Africa, being better cultivated and better governed than any other. The customs of Uganda are many of them most irregular. The princes having large harems of women, their progeny is, of course, most numerous. When a king dies all his sons are burnt except his successor and two others, who are kept in case of accident until the coronation, after which one is pensioned off and the other banished to Uroyoro. Untidiness in dress is a capital crime, except the offender possesses sufficient riches to pay an enormous fine. Ingratitude, or even neglecting to thank a person for a benefit conferred, is punishable. The Court customs are also curious. No one is allowed to stand before the King, and to touch him or look at one of his women is death. They believe implicitly in magic and the evil eye, and the kings are always attended by a certain number of women crowned with dead lizards, and bearing bowls of plantain wine in their hands. The King of Karogwe is the most civilized of all these native chiefs; before entering Uganda, Captain Speke spent many days with him. In manners, civility, and enlightenment he might be compared with many Europeans. He owes much of this to the influence of an Indian merchant, named Mousa Mousa, who helped him by his advice to conquer his territory, with whom he was at war. Captain Speke was much entertained with many of his questions as to what became of the old sun, and why the moon made faces at the earth. He also wanted to know whether England, of which he had heard from the ivory traders, could blow up the whole of Africa with gunpowder. The moment the king heard that he was desirous of going north he sent messengers to the King of Uganda to prepare the way for him. The King was most anxious to afford him every possible information about the country. While at the palace the King took him yachting on Murchison Creek for several days, and he frequently went shooting with the princes of the Court, who, when he had shot anything, would rush up to and shake him heartily by the hand—a custom little known in that part of Africa. Before leaving, they had heard from the King of Karogwe that a body of white men had been seen to the north, who had killed numbers of the natives with a wonderful gun. This made Captain Speke most anxious to push on, as he supposed the party of white men to be that of Mr. Petherick, who had appointed to meet him. He then started for Uganda, with a numerous retinue. Before leaving King Rumanika's palace at Karogwe he had noticed on several occasions a large and lofty mountain peak, more than 10,000 feet high. The King of Uganda sent an armed body of men to meet him, who conducted him through the kingdom. Everywhere they went the people left their huts, leaving their provisions behind. The fertility of this part is very great, and the scenery on the shores of the lake most beautiful. On arriving at the King of Uganda's capital Captain Speke found it necessary to wrap up in his presents in shintz before sending them to the King, as nothing bare or naked could be looked at by his Majesty. He found the palace to consist of hundreds of conical tents, spread over the spur of a hill. Thousands of courtiers and attendants were to be seen engaged in every conceivable occupation, from playing on musical instruments to feeding the royal chickens. On sending word to the King that he wished for an interview, that monarch sent back a sharp message that he was to sit on the ground and wait until he was at liberty. Captain Speke, however, sent back word that he was a Prince, and not accustomed either to sit on the ground or to wait. A courtier followed him, prophesying all kinds of evil from his presumption. Captain Speke, however, terrified the whole court, King and all, into submission by merely opening his umbrellas, which they took to be a deadly un-

WEIGHTS AND MEASURES IN ENGLAND.

There is nothing more illustrative of the growth of the social life of England than the system of weights and measures now in use.

It is a huge tree, which has developed itself in the open air, under sunshine, wind, and rain, untouched by the scissors of art, and unbiassed by scientific culture. Nearly all the sovereigns and parliaments of Great Britain, from the Conquest to the present time, have tried to regulate and adjust this multifarious product of ages; but it ever escaped their grasp, rewarding all attempts to create uniformity by shooting up in more luxurious disorder. It was enacted by King Charles that, "there shall be through out realm one weight and one measure," and the injunction was repeated by royal and legislative edicts innumerable, with the only ultimate effect that there are now at least a hundred different weights and measures. Every county, nay, every town and village in England, is happy in its particular standards of weight, capacity, and length. Slight differences in the latitude and longitude of a place will decide whether the measure called a bushel shall consist of one hundred and sixty-eight pounds, or seventy-three pounds, or sixty-three pounds, or only sixty pounds. The most universal article of consumption, wheat, is sold by the bushel of eight gallons at Saltash, in Cornwall, and of twenty stones at Dundalk, in Leinster; it is sold, in towns near the coast, by the load of five quarters, by the load of five bushels, and by the load of three bushels; by the load of four hundred and eighty-eight quarts at Stowmarket, in Suffolk, and of one hundred and forty quarts at Ulverston, in Lancashire. It is quite doubtful whether a so-called hundred weight shall contain one hundred and twenty pounds or one hundred and twelve pounds. By custom, a hundredweight of pork at Belfast is one hundred and twenty pounds; while at Cork it is one hundred and twelve pounds. The most popular of all measurements, the bushel, is put together from five quarters in some places to four hundred and eighty-eight pounds in others, the quarter itself being an unsettled quantity, varying no less than from sixty pounds to four hundred and eighty. Nor is it even settled what it means by a mile. The English mile is 1,760 yards; the Scotch mile is one English mile and two hundred and seventeen yards; and the Irish mile is one English mile and four hundred and eighty yards. As to the smaller standards of weight and length used in trade and commerce, they are almost endlessly diversified. A grocer subdivides his pounds by sixteen; a goldsmith by twelve, twenty, and twenty-four; and an apothecary by twelve, eight, three, and two. Again, a firkin of butter is fifty-six pounds, and a firkin of soap thirty-four pounds; while a barrel of soap is two hundred and fifty-six pounds, but a barrel of gunpowder only one hundred and an bushel of wheat is four quarters and a bushel of coal is four stones, or two hundred and twenty-four pounds. But the little matter as to what the term "stone" means is not at all settled. For a stone of butcher's meat or fish is eight pounds, a stone of cheese sixteen pounds, a stone of glass five pounds, and a stone of hemp thirty-two pounds. In sum total, there seem to be as many as thirty different weights and measures in this country as there are towns and villages and articles of commerce.

CONTEMPTIBLE WARFARE.

A Boston paper truly says:—"The capture of the fisherman's vessel, the 'Crater,' is an outrage upon civilization and the recognized customs of warfare. The people of our fishing towns depend almost entirely for subsistence upon the proceeds of their dangerous and but moderately productive toil, and as non-combatants, they have always in war times been free from interruptions and seizure. Not only has this been so in our wars with England, but during the late war between Holland and England, fishermen were generally allowed to pursue their avocations unhindered. In the war of 1812, the command of British ships of war gave passes to American fishermen. The first ship that displayed the Stars and Stripes in the Thames was laden with cod, and the whale fishers of Nantucket, during the hostilities of the previous seven years, were allowed to go and return from the fishing grounds at pleasure. It remains for men who are our own countrymen, men who a few short months ago themselves sailed under the Stars and Stripes, and some of whom were officers of a navy bound and proud to protect and defend American seamen on every sea, to initiate a warfare so contemptible in point of profit to themselves, and entirely without benefit to their own cause."

THE EARTH IS 7916 MILES IN DIAMETER, AND 24,880 MILES AROUND.

Advertisements.

USEFUL AND VALUABLE DISCOVERY!

HILTON'S INSOLUBLE CEMENT!

Superior to any Adhesive Preparation Known.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

It is especially adapted to Leather, and will bind and hold together any material sufficiently strong without stitching.

LIQUID CEMENT

It is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

REMEMBER

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

Hilton's Insoluble Cement is a new thing, and the result of years of study; it is a combination of the most scientific principles, and under no circumstances or change of temperature will it become brittle or emit any offensive smell.

SOCIETY FOR THE ACCLIMATIZATION OF ANIMALS.

A SOCIETY for this purpose, upon a plan similar to that in Paris, has been formed in London. Its objects are:—1st. The introduction, acclimatization, and domestication of all innocuous animals, birds, fishes, insects, and vegetables, whether useful or ornamental. 2d. The perfection, propagation, and hybridization of races newly introduced or already domesticated. 3d. The spread of indigenous animals, etc., from parts of the United Kingdom where they are not known to other localities where they are not known. 4th. The propagation, whether by purchase, gift, or exchange, of animals, etc., from British and foreign countries. 5th. The transmission of animals, etc., from England to her colonies and foreign ports, in exchange for others sent thence to the society. 6th. The holding of periodical meetings, and the publication of reports and transactions, for the purpose of spreading knowledge of the objects of the society, and to the cause of success on the spot. The society have begun with small and carefully conducted experiments. It is proposed that those members who happen to have facilities on their estates for experiments, and who are willing to aid the objects of the society, periodically report progress to the council. It will be the endeavor of the society to attempt to acclimatize and cultivate those animals, birds, etc., which will be useful and suitable to the parks, the moorland, the woodland, the farm, and the poultry yard, as well as those which increase the resources of our sea-shores, rivers, ponds, and gardens.

AYER'S SARSAPARILLA.

THE WORLD'S GREAT REMEDY FOR SCROFULA AND SCROFULOUS DISEASES.

From Emery Edge, a well-known merchant of Oxford, Maine.

"I have sold large quantities of your SARSAPARILLA, but never yet one bottle which failed of the desired effect and full satisfaction to those who took it. As I am sure to try it, I agree there has been no mistake in it before in our community."

Eruptions, Pimples, Blisters, Pastules, Ulcers, Sores, and all Diseases of the Skin.

From Rev. Robt. Stratton, Bristol, England.

"I only do you to you and the public, when I add my testimony to that you publish of the medicinal virtues of your SARSAPARILLA. My daughter, aged ten, had an itching humor in her ears, eyes, and hair for years, which we were unable to cure until we tried your SARSAPARILLA. She has been well for some months."

From Mrs. Jane E. Rice, a well-known and much-respected lady of Dennistown, Cape May Co., N. J.

"My daughter has suffered for a year past with a scrofulous eruption, which was very troublesome. Nothing afforded any relief until we tried your SARSAPARILLA, which soon completely cured her."

From Murray Gage, Esq., of the widely-known Gage, Murray & Co., manufacturers of enamelled pails in Nashua, N. H.

"I had for several years a very troublesome humor in my face, which grew constantly worse until it disfigured my features and became an intolerable affliction. I tried almost every medicine, and some of your advice and medicines, but without any relief whatever, until I took your SARSAPARILLA. It immediately made my case in a few weeks the same as if it had never existed, and continued until my face is as smooth as ever. I feel bound to state that I know of no other disease that I know of. I enjoy perfect health, and without a doubt owe it to your SARSAPARILLA."

Erysipelas—General Disease—Purify the Blood.

From Dr. Robt. Savin, Houston St., New York.

Dr. AYER'S I seldom fail to remove Erysipelas and Scrofulous humors, by the persevering use of your SARSAPARILLA, and I have just now cured an attack of Malignant Erysipelas with it. No alternative we possess equals the SARSAPARILLA, you have supplied to the community as well as to the people."

From J. E. Johnston, Esq., Wakeham, Ohio.

"For twelve years, I had the worst Erysipelas on my right arm, during which time I tried all the celebrated Erysipelas cures, and took hundreds of dollars worth of medicines. The ulcers were so bad that the cords became visible, and the doctors decided that my arm must be amputated. I began taking your SARSAPARILLA, took two bottles, and some of your Pills. Together they have cured me. I am now as well and sound as any body. Being in a public place, for family use, I have given it to my community, and excites the wonder of all."

From Ho. J. Henry Moore, M. P., of Newcastle, C. W., a leading member of the Canadian Parliament.

"I have used your SARSAPARILLA in my family, for general debility, and for purifying the blood, with very beneficial results, and feel confident in commending it to the afflicted."

St. Anthony's Fire, Rose, Salt Rheum, Scald Head, Scour Eyes.

From Harvey Sicker, Esq., the able editor of the "Tunkhannock Democrat," Pennsylvania.

"Our only child, about three years of age, was attacked by pimples on his forehead. They rapidly spread until they formed a loathsome and virulent sore, which covered his face, and finally blinded his eyes for some days. A skillful physician applied courses of silver and other remedies, without any apparent effect. He then directed me to use your SARSAPARILLA, and he should tear open the scrofulous and corrupt wound which covered his whole face. Having tried your SARSAPARILLA, and applying the bottle of potash lotion, as you direct. The sore began to heal when I had given the first bottle, and was well when I had finished the second. The child's eyes, which had come out, grew again, and he is now as healthy and fair as any other. The whole neighborhood is rejoicing in the child's recovery. Rheumatism, Gout, Liver Complaint, Dyspepsia, Heart Disease, Neuralgia, when caused by Scrofula in the system, are rapidly cured by this KEY SARSAPARILLA."

AYER'S ATHLETIC PILLS

possess many advantages over the other purgatives in the market, and their superior virtues are so generally known, that we need not do more than to assure the public their quality is maintained equal to the best ever had, and that they may be depended upon for all that they have ever done.

Prepared by C. AYER, M. D., Lowell, Mass., and sold wholesale by W. C. CARRICK & CO., and at retail by FREDERICK BROWN, and all dealers.

The Fine Shirt Emporium,

NOS. 1 and 3 NORTH SIXTH STREET.

(First door above Market Street.)

JOHN C. ARRISON,

(FORMERLY J. BURR MOORE).

IMPORTER AND MANUFACTURER OF GENTLEMEN'S FINE FURNISHING GOODS.

Special attention is invited to his

Improved Pattern Shirt.

COLLARS OF LATEST STYLE,

UNDERCLOTHING GENERALLY,

All made by hand, in the best manner, and at moderate prices.

Wanamaker & Brown's

"OAK HALL" CLOTHING,

Southeast Corner of SIXTH and MARKET Streets.

Wanamaker & Brown's

Wanamaker & Brown's

Wanamaker & Brown's

Wanamaker & Brown's

Wanamaker & Brown's