SOCIAL and PERSONAL.

(CONTINUED FROM FIFTH PAGE.)

entine tea and concert on Thursday evening which pro mises to be entertaining.

WESTVILLE.

FIB 13-A very enjoyable social was given in McNeil's Hall, on Thursday evening of last week a nice musical programme was rendered in which some of the ladies sang a first class chorus. Also some ve y good solos were sung by Miss Cassie McDonald, while Miss Mary Ann McDonald accompanied her on the organ. Mr J W McDougald also played some very fire seclections on the violin. Refreshments were served, then came the dancing which was kept up till the sma' hours. Mr Chas J Burns took a leading part in making the necessary arrangements, and he has the best thanks of those present for the able manner in which he

Mr. Walter McDonald, Glendyer, CB, spent a few days in towathis week the guest of Dr and Mrs McDonald.

Mrs Bicker, Caribou was visiting friends in town last week.

The First Bluebird,

First, first, That was thy song that burst Out of the spring of thy heart, Incarnatesp ring that thou art ! Now must the winter depart,

Since to his age-heavy eor

Fluteth the youth of the year.

Low, low, Ravishing, delicate, slow. Lighten, O heaven that lowers, Gladden, ye field, into flowers, Blossom, ye branches, to bowers; And thou, O my heart, like a stone, Wilt thou keep winter alone ?

Sweet, sweet, But there are clogs on the feet: No spring thoughts in the head. But wintry hardness instead. Nay, they are gone, they have fled. Fled while the bluebird sung. The earth and the heart are young.

An Ancient Library.

A library, no document of which is less than four thousand one hundred years old, has been discovered by Prof. H V. Hilprecht of the University of Pennsylania. He has been exploring the moundsof ancient Nippur, in Mesopotamia, and has lately returned home. His journey across Europe was interrupted at many points for the bestowal of honors.

Professor Hilprecht has been at the work for eleven years, but the labors of the last year have been more successful than those of all the previous ten. The library tablets throw light on the history of a people liv ing at this center of population in very remote times. The study of the tablets is likely to be of much interest for their bear ing upon questions of Biblical chronology.

'The chief point to be remarked,' says Professor Hilpretcht, 'is that we have found the first Babylonian temple library that has ever been discovered. Htherto we have possessed nothing more than the knowledge of the probable contents of such a library from copies found in the royal library of Aserbanipal, in Nineveh. This royal library however, was a compilation of occuments from all over Baby lonia. In the library which we have un earthed this year at Nippur we get for the first time an insight into the arrangement of the libraries of that early day, and a knowledge of the literature of the period.

Of special importance is the fact that we have not only discovered a Babylonian temple library, but that it proves to be the most influential and important, as well as the oldest, in the whole country. No document is younger than 2200 B. C.

'So far only one wing of the library has been excavated. Nearly eighteen thousand documents have been rescued from the ruins this year. The size of these inscribed clay tablets varies from one by two inches to one by one and a half feet. Unfortunately for the deciphering of the writing, they were made of unbeked clay, and therefore suffered considerably from the collapse of the building and the humidity of the ground. But we have all the iragments.

'The records from Nippur are now on their way to Constantinople, where they will arrive in the course of six months. The conditions at Constantinople make it impossible for me to say when they will er rive bere.

During the Siege of Pekin.

In 'The Personal Side of the Siege of Pekin,' contributed to the Independent, Mrs. S. Woodward gives some details of that long, patient, heroic waiting for the relief forces. Mrs. Woodward and her daughter were visiting the Congers in Pekin, and could not get away before the siege. Soon they were driven into the British Legation for protection. The missionaries and the twenty guards of the American marines that Mr. Conger had there for the protection of the missions les

ceme in also. 'One night,' says Mrs. Woodward, 'during a terrific attack on us from all sides, I hurried to my daughter and insisted upon her getting up quickly, for we knew not what would happen. She dressed more hurriedly than I had ever known her to do before, and when hastening out of the house I asked her what was the last thing | the morning of October 12th we were dis-

laughingly said: 'I threw a kiss to myself in the glass, for I never expected to see myself again.'

There must have been many there who 'never' expected to see themselves again ' Those weeks of terror doveloped latent character. Some who had been thought weak proved themselves strong, and remarkable fortitude was shown by the

One facetious man declared that the most wonderful event connected with the siege was the fact that six women lived in one room for nine weeks, sleeping, dressing and going through the long days without a quarrel. The six ladies, of whom Mrs. Woodware and her daughter were two, slept on mattresses spread on the floor, with no protection from the swarms of flies and fleas.

The missionary ladies had to undergo paintul hardsbips, with small children around them, many of them babies, but they were all uncomplaining.

Speaking of the hospital, which grew from an empty house to an important lifesaving station, Mrs. Woodward explains that it was situated in an exposed place where the firing at times came from all sides. They dared not have lights, except a dark lantern and sometimes when this was carelessly turned toward the door or windows bullets could be heard striking

'It was strange in going through the wards to see on one mattress a German and an Italian, or in the next cot a Japanese and a Russian, each trying in his own way to help the other.

'A young American marine baving died in the hospital, we buried him in the little cemetery in the Russian Legation beside a number of Russians who had been Filled. As the body was laid in the grave, with no coffin, but just the flig around him, a large Russian jumped down into the grave and said in a graff voice: 'He no comfort-

'Then he took earth and packed it underseath the young American's head, raising it a little, arranged the arms and hands more naturally and said: 'We brothers; we fought in the war together.'

'There was international teeling among them all. Each admired the other's

Adrift at Sea.

Two seamen, William Brown and Patrick Roche, of the American schooner Marshall L. Adems, while fishing off Highland Light, Cape Cod, on September 26, 1900, were separated from their vessel by a tog and drifted out to sea. They experienced terrible hardships and were rescued after days of exposure, when they had almost given up hope. William Brown tells the following story of their experiences in the New York Times:

We were members of the crew of the Marshall L. Adams, which was composed of twenty-three men. We sailed from Boston on September 26th, and anchored sixty-five miles southeast of the Highland Light. The crew was divided into several parties, who, getting into dories, rowed in different directions near the anchorage to trawl for cod.

We had been fishing for some time when the schooner signaled that she was going to pick up one of the parties some distance off. While she was gone, and before we realized any danger, the tog suddenly settled, and to all practical purposes we might as well have been in the darkness of midnight. We could not see anything and began to yell as loud as we could in order to let our comrads know our loca-

This was in the afternoon. We continued to yell at the top of our voices until midnight, when we began to row in hopes of finding the ship. Morning came, with no signs of the Adams and the fog still dense. We had twelve cod that we had caught, but no water, and our thirst became almost unbearable

We rowed all this day, and for the next three; our tongues were parched, and it seemed every minute as if we should collapse. We rolled pebbles in our mouths in order to keep them from becoming, well, say "cooked," as we had had nothing to drink for three days, and they were noth. ing shore of parched.

Fortunately, on the third day the fog litted, and with its disappearance came a shower of rain, as much as possible of which we caught in our hats, and to a certain extent quenched our thirst.

When the fog disappeared we began to row in the direction in which we imagined land to be. At one time we thought we sighted what appeared te be Point Judith, but the wind started in fresh from the northeast and blew us further out to sea. We had to make a temporary drag of our trawls to spread over the boat to keep it from sinking.

We had about given up hope, when on

"To Be or Not to Be."

That is the question that concerns every mortal: whether it is better to be half ill. nervous, worn out, or to be well, strong, cheerful and useful. The latter condition will be yours if you take Hood's Sarsaparilla, America's Greatest Blood Medicine, there is nothing equal to it.

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Hood's Sarsaparilla Never Disappoints

Richardson. Ho carried us to Southampton, where Vice Consul Jones took us in

It was a terrible experience, without water, in a little dory, arifting far away from land in a squally season on the Atlantic, with only a faint hope of succor.

Avimals That Weep.

Laughing is believed to be peculiar to man, but the same is not true of weeping, which is a manifestation of emotion that is met with in divers animals. M. Henri Coupin, writing in La Nature, quotes numerous authorities to show that many animals shed real tears, and for the same reasons that cause human beings to weep.

Among the creatures that weep most easily are the rumirants, with whom the act is so well known that it has given rise to a trivial but accurate expression. 'To weep like a calt.' All hunters know that the stag weeps, and we are also assured that the bear sheds tears when it sees its last hour approaching.

The giraffe is not less sensitive, and regards with tearful eyes the hunter who has eland which he had pursued for a long

"Flecks of foam flew from its mouth abundant sweat had given to its gray skin an ashy blue tint. Tears tell from its great black eyes, and it was evident that the eland felt that its last hour had come.'

Dogs weep quite easily. The same is true of certain monkeys. As for the elephant, there is abundant evidence of the ease with which it weeps. Sparrman assures us that it sheds tears when wounded, or when it sees that it cannot escape; its tears roll from its eyes like those of a human being in affliction.

Tennent, speaking of captured elephants, says that 'some remain quiet, lying on the ground without manifesting their grief otherwise than by the tears that bathe their eyes and run constantly down.

Aquatic animals too, are able to weep. Thus all authors agree in saying that dol phins, at the moment of death, draw deep eighs and shed tears abundantly. A young female seal has also been seen to weep when teased by a sailor. St. Hilaire and Cuvier assure us, on the authority of the Malays, that when a young dugong is captured, the mother is sure to be taken also. The little ones then cry out and shed tears. These tears are collected with care by the Malays, and are preserved as a charm that is certain to make a lover's affection lasting.

The "Kid,"

It was not a long procession or a pleas ing one, but it attracted much attention.

There was a policeman in the lead. Beside him walked a stocky, bull necked young fellow in a yellowish suit of loud plaid. His face was bloody, and his right wrist encircled by the bracelet of the "twisters" which shackled him to his captor. The tace of the policeman was also bloody and his clothes were torn. Behind these two walked three other patrolmen, each with a handcuffed prisoner.

The 'kid' and his gang' hrd been caught in the act of robbing a saloon, and the fight had been lively, although short. The prisoners had been taken to the detectives' office, and photographed and registered for the rogues' gallery. They were now on their way to court, and thence, in all probability, to jail.

At Broadway there was a jam of cars and heavy trucks, and the procession had to wait. Nobody has been able to tell just what happened, but they all agree as to the essential points. First, the bystanders saw a streak of yellow, which was she kid; then a streak of blue which was the policeman. The prisoner had wrenchthe twisters from his captor's hand, and made a dash across the tracks. The policeman, thinking, of course, that he was trying to escape, had followed.

Then everybody saw a little child toddling along in the middle of the track. A cable-car, with clanging bell, was bearing

man seemed powerless to check. The baby held up its hands, and laughed at the sound of the gong. On the other side of the street a woman was acreaning and struggling in the arms of three or four men who were trying to keep her from sacrificing her own life to save that of her child.

Then the kid stood there with the child safe in his arms, the steel twisters hanging from his wrist. He set the baby down gently at his feet, loosened the clasp of her chubby hand on his big red fist, and quietly held out his wrist to the policeman to be handcuffed again. He had had one chance in a million for his life when he made that desperate leap, but he had not hesitated the fraction of a second.

Jacob A. Riis was among those who saw the splendid deed. If he telt the need of any encouragement in his fight with the slums and his war upon influences which convert young men like the kid into 'toughs' before they are twenty, he must have left that Broadway crossing with new hope and a more determined spirit.

Cold-Resisting Bacteria.

Some time ago Dr. Allan Macfadyen and Mr. Sydney Rowland reported to the Royal Society that the temperature of liquid air has no appreciable effect on the vitality of micro-organisms exposed to it for a week. Recently they have presented a supplementary report showing that bacteria subjected to the temperature of liquid hydrogen for 10 hours no alternation as regards vitality. The temperature of liquid hydrogen, they say, is about one-quarter that of liquid air, just as the temperature of liquid air is about one quarter of the mean temperature of the atmosphere. This result is obtained by considering that liquid hydrogen is about 20 centigrade above ab solute zero, liquid air about 80 o above, and ordinary air, on the average, about 300 ° above.

Long Balloon Flights.

The balloon races and contests conducted in connection with the Paris Exposition were productive of some very interesting results. Every Sunday the spectacle was witnessed of a large number of balloons starting on their journey. 'One atternoon,' says Mr. A. Lawrence Rotch, '17 balloons rose successively, each aeronaut endeavoring to land as near as possible to some point that he had fixed beforehand." By taking advantage of the various air currents and skilfully manipul, ating the guideropes, surprising results were obtained. One aeronaut, after travelling 30 miles, landed within half a mile of the goal he had set out for. The greatest height attained by any of the aeronauts was 27,000 feet. In the long distance race six balloons started, and three of them landed in Russia. About 1,400 miles were travelled in 37 hours.

Nature's Parks in Africa.

In Central Africa are found districts which impress the beholder with the belief that the hand of man has shaped their features, although there is now no population capable of producing such effects. These districts, near Lake Tanganyika, are called 'park lands,' their origin was explained before the Linnean Society in London, by Mr. Moere, as being due to the spread of vegetation over a light surface soil gradually deposited above the salt steppes left by former lakes. In some places these districts are covered with natural plantations that have a 'quite homelike look.

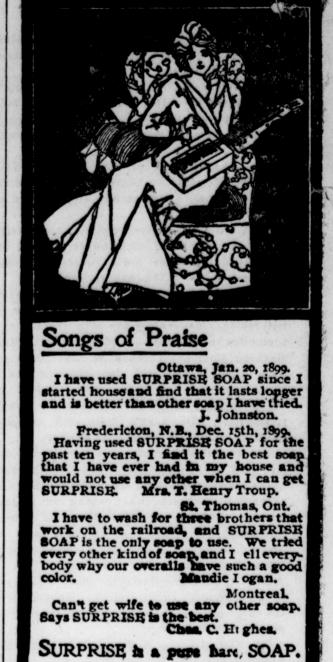
Science and Stormy Cape Horn.

In history, as welt as in romance, Cape Horn looms before the imagination as the especial home of tempests, whelming billows, cross-seas, squalls, sleet, roaring gales and freezing blasts, and recent study of the meteorological conditions prevailing about the stormy cape does not diminish the darkness of the picture. The Hydrographic Bureau has undertaken to collect statistics concerning the weather of Cape Ho n.

And some of them are presented in the Pilot Chart for November. In this manner, it is hoped that some of the difficulties of the Cape Horn passage may be overcome through scientific advice to shipcaptains.

The Telephonegraph.

This is a combination of the phonograph with the telephone, intendeded to record a telephonic message on a wax cyclinder a the receiving end of the telephone line The record is made by a stylus actuated by the unducations produced by the sound waves. From the impressed cyclinder the message can be retransformed into spoken words by the ordinary method of a phonograph. The usefulness of the instrument depends upon the fact that by its means a message can be sent when the intended recipient is absent. Upon his reshe did before she left the room. She covered by the Orange Prince, Captain down upon it with a speed which the grip- turn the latter can set the phonographic buy shoes for, thank heaven.



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FARM HELP.

ANYONE IN NEED OF FARM HELP should apply to Hon. A. T. Dunn at St. John, as a number of young men who have lately arrived from Great Britain are seeking employment. Applicants should give class of help wanted and any particulars with regard to kind of work, wages given, period of employment to right man, etc.

MPIOPASTEEL

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apparatus going and listen to the message at his leisure.

'Do telegraph companies keep books?' 'I suppose so.'

'I wonder if they put the wages of messenger boys under the head of running ex-

Inquirer—What is a foot of poetry?
Poet—It's something we don't have to