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## THE CRITIC:

### A Maritime Provincial Ionrnal

DEVOTED TO

## Commercial, Manufacturing, Mining and General News.

\$1,50 PER ANNUM. SINGLE COPY 5 OPS

HALIFAX, N. S., OCTOBER 28, 1892

VOL, 9

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#### THE CRITIC,

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The editor of THE CRITICIS responsible for the views expressed in Editorial Notes and Articles, and for such only; but the editor is not to be understood as endorsing the sent ments expressed in the articles contributed to this journal. Our readers are capable of approving or disapproving of any part of an article or contents of the paper; and after exercising due care as to what is to appear in our columns, we shall leave the rest to their ntelligent judgment.

#### EDITORIAL NOTES.

Ex-President Cleveland is showing much quiet gold sense and good feeling in refusing to participate in the dedicatory exercises at Chicago He declined his pressing invitation on the ground that a trip to Chicago at this time would be construed to be a political move, and that as the other candidate for the Presidency was detained by the bedside of his lick wife it would be neither seemly nor just to take so unfair an advantage. Mr. Cieve and a letter does him much credit as a manly statement of a considerate and worthy sentiment.

The elections in New Brunswick on Saturday last have resulted in the Government being sustained by an overwhelming majority. For each member elected upon the side of the Opposition the Government can show two members. This is certainly a brilliant victory, and the Government would have reason for unmixed satisfaction had it not been that their leader, Attorney General Biair, has been defeated in the very hour of victory. Mr. Blair is a strong, able man, and can ill be spared from the Provincial Parliament of our sister province. It is probable that a seat in Westmorland or elsewhere will be vacated in his favor, in which case his election would simply mean a wa'k over.

The question of military drill in our public schools arouse I much attention last year. The drill was found to be thoroughly beneficial to those who participated in it, but the regulations prescribed by the Mi itia Act provented many companies from being formed. The stipu ation is first made that in the event of any company being formed the university or school with which it is connected shall become directly responsible for the care of all arms and accourrements entrusted to the young lads, and secondly, that a suitable room fi.ted with "lock-up arm-racks" shall be provided. The authorities of the school are also made responsible for the appointments of the young officers, and they are to see that each member of the company is supplied with uniform clothing of pattern and color approved by the Government. Owing to these regulations few companies have been formed, the school authorities in many cases not caring to assume the financial responsibility connected with the loan of the rifles, and many parents objecting to providing out of their own pockets the requisite uniform. Physicians have also taken exception to the weight of the rule provided by the Government, stating that it is too heavy for lads of from twolve to fifteen years of ago, and that in their opinion a lighter one should be substituted. It is hardly likely that even the most obliging of authorities will remove a l the difficulties in the way of school drill by lifting the responsibilty from the teachers, supplying tailor-made uniforms and by manufacturing miniature fire-arms.

Not only have the telephone subscribers made things lively for the Electric Car Company of Montreal, but the great army of house-holders have also arisen in arms. They compain that their houses are being shaken to their foundations by the jar of the passing cars. That the pictures and mirrors sway on the walls whenever a car passes, that the china dances on the pantry shelves, and that the kitchen tins rattle incressantly. A servant girl claims to have been badly scalded by a tin of boiling water which the vibration from a car obligingly over-turned, and threatens to bring a suit for damages—or repairs. House property is depreciating in the districts where the cars are running. The fault is of course not due to the electric service, but to the narrow, cramped streets of the city.

The religious census of Victoria may well set our missionary societies a thinking, for a more remarkable set of statistics has seldom been given on the subject. The Episcopalians number 417,000, Roman Catholics 248,000, I'resby terians 167,000, Methodists 158,000, while the Baptist denomination tapers down to 27,882. Then the variety show begins; the "Bundhists and Confucians" number 5,000 and the "Spiritualists" over 700. The "Hindoos" number about 40 and the "naturalists," whatever they may be, 13. The "Cosmopolitans," "Positivists," "Communists," "Nihilists," the "Peculiar Poople" and the "Theosophists" have all obtained a foothold, notwithstanding that over 16,000 inhabitants profess no creed whatever. One man enters himself as a "Go-as-you please," while four individua's describe their creed in truth probably as "L s.d." The Mormons seem also to be creeping into our Canadian territory, a fact which is much to be regretted. That there should already be representatives of more than a score of denominations in so young a country is not on y a matter of wonderment but of pity a'so.

Notwithstanding all legislation to the effect that "the Chinese must go" it is a most impossible to prevent them from stealing into America. Many of the Celestials regard the tax of 850, which our Canadian Government is ondeavoring to enforce, as an investment which will bring a sure return in prosperity. The admittance fee seems to those who can afford it rather similar to the price paid for an opera ticket where one is sure of gettting the worth of one's money back. Unfo turn tely it is not because of too great prosperity that we are giving the cold shoulder to the brethern of the pig-tail! During last week it is probable that a few Chinamen crept into the United States through the Province of Quebec, and while public attention was being called to this international leakage a grand smuggling business was being carried on on the Pacific Coast. A depper little steamer had been hovering about Victoria for some days, sometimes she flow the English sometimes the American flig. but she never ventured into the harbor. Collector Mane grow suspicious of the tug craft, and had her tugged into port. No less than 50 Mongolians were on board gloating over the prospect of settling in America without passport or fee. During the past few weeks 135 of these Asiatics have been landed at St Quentin and near San Francisco. Something more powerful than ordinary legislation, and more potent than the stipulations of the Geary Bill, will have to be devised if the wily Chinese are to remain in the Flowery Kingdom.

Mr. Erastus Wiman, of New York, who is a Canadian by birth, addressed a large public meeting in Masonic Hall on Monday evening last, presenting his views upon the question of unrestric ed reciprocity between Canada and the United States. Mr. Wiman is a foreible and argumentative speaker, and those who heard him were delighted with the manly, straightforward manner in which he handled his subject. Political union, or annexation, Mr. Wiman considered as impracticable and undesirable, but unrestricted reciprocity he regarded as the most natural policy for both countries to adopt. In his opinion such a policy would make Nova Scotia blossom like the rose, would result in the development of her great natural resources, and would make her people contented and prosperous. Mr. Wiman's arguments were certainly brought out in a strong light, and his opinions are worthy the calm consideration of every man who desires to advance the natural welfare of this Canada of ours. Honest discussion and straightforward expressions of opinion are always worth hearing, and he must be a biassed partizin indeed who does not accord to the speaker's remarks the thoughtful consideration they deserve. If Mr. Wiman is right it is time the people of this country should knowit; if he is wrong let his arguments be disposed of by argument. Ridicule is not argument, and the journa's which essay to overwholm Mr. Wiman with ridicule must regard their readers as milk-sops. Is unrestricted reciprocity feasible, practicable and attainable, and if so will it bring about the prosperity promised; or if not, why not,

Montreal Alderman have ovidently a somewhat large idea of their importance to the community and to the world at large. No less than thirty of them have now decided to help along "The World's Fair" by attending it at the city's expense. The plan will doubtless be discussed at many Aldermanic meetings, and perhaps were it known beforehand what the subject-matter of the discussion was to be, it would not be difficult to get together a quorum of Aldermen, even in Halifax.

One of the most important factors of the work of modernising Japan is to be found in the number of young Japanese students who flock to Europe and to America for the purpose of taking the law course in the Universities. The laws of Japan are being constantly revised by these young men, many of whom become Judges in the Island Kingdom. It has been found necessary on many occasions to draw up codes and treaties, for which a knowledge of European models was an essential requirement, and the young men are receiving every encouragement from the Emperor to pursue their studies abroad, so that afterwards their country may reap the advantage of their foreign sojourn.

The rules of the British Army seem to be pretty rigidly enforced just now. A court martial recently held at Windsor has imposed a punishment of eighteen months' imprisonment on one Private Marshell of the 1st Life Guards Regiment, who not only wrote an article for a newspaper on the recent mutiny in his squadron, but also posted it on the wall of the canteen. The offender will be dismissed from his regiment when his term of imprisonment is over; and the Corporal in charge of the canteen who permitted the article to be posted, is also to be deprived of his stewardship. The punishment, although in the case of the steward it may be harsh, has

undoubtedly been well earned.

The coming winter promises to be most severe upon the poor of Great Britain. Owing in part to demoralization attendant on the cholera panic during the summer, and in part to the gradual decline in manufacturing, thousands of competent workmen are now out of employment. There is comparatively little being done at the docks, and the textile clothing and printing trades are extremely dull. Ship-building is at a stand still, and to crown the trouble the harvest is reported as the worst in fifty years. However, the financial outlook is brightening, capital is becoming more confident, and although the commercial outlook is poor, some method will have to be devised whereby the helpless and the hungry may be provided for.

The German Emperor is desirous of increasing the strength of his army, so that it will equal in numbers that of France. With this end in view a bill has been prepared which proposes to enlist 243,000 men yearly for two years of service, instead of enlisting 162,000 yearly for a three years' term. This Military Bill will meet with much opposition in the German parliament—there is not sufficient accommodation for so large a number of recruits, and the people are already too heavily taxed for the support of the army. If the bill were adopted, it would be impossible to draft so large a number from among the technically called "able-bodied men," but persons who were deaf, shortsighted, or lame, would become soldiers of the nation. The furore which the bill has already created will probably prevent its being presented in form to the parliament.

A veritable slave-ship has been sailing upon American waters, if we may credit the account which a San Francisco paper gives of the cruise of the steamer Montserrat, on which a reporter has been sailing in the guise of a sailor for some months. The steamer has been plying between the Gilbert Islands and various ports of Central America. The Islanders were induced to enter on a contract by which they bound themselves for a term of five years for a fair money consideration, which was to be paid at the end of the voyage. As a consequence the unwary natives were neatly trapped and sold to plantation owners or to slave-speculators for \$100.00 a head. During the past two years the Montserrat and the Tahiti have carried over 1000 slaves, 400 of whom were lost at sea on the Tahiti, while over half of those who were safely delivered have since died from the effects of bad treatment and disease.

We notice in a contemporary an account of an experiment in peanut-growing, which has been tried in Kings County, N. S. As the experiment was partially successful, and is perhaps indicative of a new industry for our farmers, we would like to correct a popular error into which the Kentville New Star has also fallen. The peanut is a productive and profitable nut, but is not, as is often stated, a wholly underground nut. On the contrary, it is a branched, trailing annual, not unlike a combination of the dwarf pea and strawberry plants. When the flower falls, leaving the young pods exposed, a rigid, deflexed stalk appears, curving in such a manner as to push the pod below the soil, where the nut gradually ripens. The nuts, therefore, do not, as is often stated, "hang around the roots in clusters like potatoes." Since it has been found that our summer season is long enough to allow the nuts to ripen, some facts on peanut culture may not be innapropriate. The peanuts which find their way to our Canadian markets are grown in Virginia and other Southern States. The European demand is filled by the peanut planters of West Africa, while the export of South American peanuts is also very large. Although great quantities of the nuts are roasted and eaten, their chief use is for making an oil, of which the seeds contain nearly fifty per cent. This oil forms the basis of much soap, etc. The grain of the nut is also used in a variety of ways, chiefly in adulterations and in the manufacture of chocolate.

In another column we give the results of a series of experiments in butter-making, in which black pepsin was used. We recommend our readers, more particularly those interested in the product of the dairy, to careful, peruse the report referred to, and if in practice it should be found that by the use of black pepsin they can double their output of butter with little or no increase in the cost, we shall rejuice in their good fortune; and as one good turn deserves another, we shall hope that as they have profited by the publication of the report in The Critic, so The Critic will profit by their hearty recommendation of a paper that desires above all things to advance the interests of Nova Scotia and Nova Scotians. Read it, ye dairymen, ye struggling farmers, ye over worked farmers' wives, and ye bonnie country lasses, and above all things, when ye have read the report, try the experiment for yourselves, and give your fellow-Critic readers the benefit of your experience.

Many who have been reading the different articles in which the fumous Columbus voyage is celebrated have been puzzled over the descriptions of the Sargasso Sea, that weedy area of ocean so dangerous and often fatal to mariners. The sailors on board the caravels held that it was the uncertain edge of the earth, and were most unwilling to pursue their journey further. It has been held by many that the risting weeds which cover the water were pushed up from the bottom of the ocean by some unknown agency. But a german scientist who has recently been investigating the cause, has concluded that the weeds come from the shores of Mexico, the Antilles, Florida and the Bahamas, that they are borne onward by the Gulf-stream for about fifteen days, when becoming water-logged they sink in the Sargasso region. If this theory be correct, the dangers to mariners in the Sargasso sea are ever increasing, for in the course of time the immense dropping of seaweeds will form a serious barrier to navigation.

Although Princess Marle of Edinburgh and Prince Ferdinand are now formally betrothed, it is doubtful if the marriage ceremony will ever be performed. As Prince Ferdinand is a Roman Catholic the Pope objects to granting the necessary dispensation to allow his marriage with the fair Lutheran, especially since, in the event of children being born to the young couple, they are to be brought up in accordance with the doctrines of the Orthodox Church. It is also stated that the Princess will become a member of the Orthodox Church immediately after her marriage, and it is thought more than likely that her husband will set aside his ancient faith in favor of hers. In the famous "Bill of Rights" which was drawn up more than two hundred years ago, the stipulation was made that any Princess "marrying a Papist" was compelled formally to renounce her claims to the British Crown. The prospective bride is now ninth in the order of succession. Strangely enough, this is the first time in the course of two centuries that the clause regarding the marriage with "a Papist" has ever been called in question.

The future of the Indian Empire is already shadowed by serious difficulties. Both native and British politicians are seriously considering the probable result of the present method of Government. The Anglo-Indian administration has paid great attention to the safety and welfare of the people—famines and plagues have been in a measure checked, civil wars have not been permitted, the burning of widows and the sacrifices at the Juggernaut have been forbidden, and a great number of man-eating beasts and venemous serpents have been killed. As a consequence the condition of the people is decidedly bettered, but in consequence of this paternal care the death-rate has been much lowered, and the population has rapidly increased, so much so that in the course of another equally productive generation many of the habitable portions of India will be over-populated. Hindu emigration has never been encouraged, indeed it is contrary to native ideas, but as homes will have to be found for the teeming population, East Africa, Arabia, Beloochestan, Southern Persia and other countries under British protection will have to be colonized by the surplus people. Thanks to the excellent schools and colleges established by the Government and by Missionaries the natives are being trained for all manner of work. It is no longer necessary to send skilled labor from England, as teachers, clerks, and officials of all kinds are now trained in their special work in the native schools. The policy of the Government in thus preparing the dusky race for self-government is a thoroughly sensible one, and yet it has been the cause of a most perplexing state of affairs. There is a continual drifting to India of an incompetent white class, and for the most part young men who go out to try their fortunes without any assured positions. These men as a rule fail utterly, as they cannot compete with the Hindu officials or workmen. They marry frequently among the Europeans and increase the pauper population. Again, owing to the depreciation of the silver rupee, the lesser European officials find themselves unable to send their children to England to be educated, the result being an ever-increasing number of puny, uneducated children, who will doubtless be the progenitors in time of a wholly pauper generation. It has been suggested that the whole male pauper population should be conscripted, but the suggestion is of no use, for the paupers are as a rule physically unfit for continuous work. The enervating character of the Indian climate is responsible in great part for the indolence and lack of muscular power which so frequently characterise both the native and the European population. What with the prospect of over-population, and the prospect of an immense pauper population, the men whose best thoughts are given to the subject of Anglo-Indian Government are sorely perplexed.

K. D. C. Relieves and Cures. K. D. C. quickly relieves and positively Cures Indigestion.

#### CHIT-CHAT AND CHUCKLES.

#### THE ALL-YEAR-ROUND-GIRL.

They talk of the Summer Girl, Of her flowing and snowy gown; They go into costacies over her And her sun-kissed cheeks of brown. And her sun-kissed cheeks of brown.
And others glow when they even think
Of the Winter Girl in season,
And oxclaim and sigh at her coal-black eye,
And rave without any reason.
They re good enough, I suppose, the twain,
The Summer, the Winter Maid.
The latest to court by the fearlie. The Summer, the Winter Maid,
The latter to court by the fireside,
The former 'neath some tree's shade.
But ah! as for me, my fancy goes
For the naid with the dark brown curl,
Or the golden locks (be they light or dark,
It little effects the girl).
The girl, I mean, who is always bright,
Who happy is always found.
The queenly girl, the girl of girls—
The Girl of the All Year Round!

It is the man of sound judgment that knows when to keep still.

Sorrow alds beau y to the character when taken in broken doses.

It is well to remember that everything follows a man who goes ahead.

There can't be an honest game of whist. There's always some trick in it.

When a mortal does not know what to do he proceeds to knit his brow.

A bigot is a man who is dead sure of something he knows nothing about.

If a man will associate with thieves he should not complain when he is robbed.

"This thing is worth looking into" murmured the pretty girl as she stood in front of her mirror.

THE Bor's CURIOSITY .- "Mamma," said little Johnny, "if I swallowed a thermometer would I die by degrees?"

#### A POET'S POWER.

Bards often write, "Oh, onward flow,
Thou silver stream the meadows through."
Suppose they told it not to go—
What do you think that stream would do?

Doctor .- "You will have to take two tablespoonfuls of medicine three times a day."

Mrs. O'Flynn.—"Then, sor, I'll have to get the loan of a tablespoon, tekase I only have one, sor."

MARITAL HAPPINESS OF THE PRESENT DAY .- Mr. Peck (sentimentally)-Ab, do you remember those helcyon days, Marie, when you and I were first caught in love's soft charms, long ago?

Mrs. Pock.—There you go again (soh) flinging my age up to me. You're he-art-less (sob), you're br-r-utal!

DIDN'T SEEM POSSIBLE.—At the theatre—Two young women have sat through the performance. Suddenly one glances at the stage and exclaims: "Why, Belle, can it be possible?—the curtain's gone down. How time has flown! I didn't know it was nearly so late. We've had a real nice chat, haven't we ?"

Von Schribbel.—"I just wish to leave those few short stories with the editor. What is customary? I've never done any work for the papers before."

Office boy.—" Well, its the general custom to leave 'em, an' then come back in a day or two-an' get 'em."

MAD AT HIE.-Mother-Why are you so angry with your husband? Daughter.—I asked him what Mrs. Brown was wearing. Mother.—Yes?

Daughter .- And I have come to the conclusion that he must have been looking at her admiringly to remember as well as he did.

Business is Business.—"I tell you," he said disconsolately, "women are altogether too business-like nowadays."

"What's the matter?"

The state of the second second

"I proposed to the heiress yesterday."

"Did she accept you ?"

"No. She took out her note book, wrote my name and address in it, and said she would consider my application."

A Prominent Lawyer said:—"How stupid some people are. Here are several young men who want to get a start in the legal profession, overcrowded as it is now-adays, and not one had business wit enough to learn shorthand—the one thing that would accrue an opening almost anywhere. I don't see what they are thinking of.'

Why not be wise and fit yourself for the demands of the age. You can learn Simple Shorthand thoroughly by mail-No failures by this system. Write for primer, free.

"SNELL'S COLLEGE, Windsor, N. S."

#### VERY MANY SUCH.



RHEUMATISM.—Col., DAVID WYLLE, in says: "I suffered intensely with rheumatism in my ankles, Could not stand; rubbed them with St. Jagobs Oli, In the morning I walked without pain,"

NEURALCIA. Mn. JAMES BONNER, 1-8 Yongo St., Toronto, Ont., writes: "St. Jacobs Oil is the only remedy that relieved me of neuralgia, and it effectually cured me."

BACKACHE.—"I can highly recommend St. Jacobs Oil as being the best medicine in existence, it promptly cured me of sovero lumbago."

G. N. BOYER, Carillon, Quebec.

SPRAINS.—"My mother received a very severo sprain and bruise by failing SPRAINS.—"My mother received a very severo sprain and bruise by failing Cover a down stairs. St. Jacobs Oil cured her in a couple of days."

R. BURNAND, 124 Tecumseth St., Toronto, Ont.

BRUISES.—Mr. AITCHISON, Hamilton, Ont., a zerious accident and his back and shoulders were terribly bruised, but by the use of St. Jacobs Oll he was completely restored.

IT IS THE BEST.



#### POWER & CO.,

Manufacturers of Brass. Copper, Lead and Iron Goods, for Steam-ships, Railways, Factories, Tanneries, Lighthouses, &c. Importers and dealers in all kinds of CAST and WROUGHT IRON PIPB, with fittings of every description, for Steam, Water and Gas. Public Buildings and Residences fitted up with Hot Water, Hot Air and Steamheating Apparatus, Plumbing and Gas Fixtures. Warren's Felt Roofing Materials applied and for sale Nos. 289 & 291 BARRINGTON and 132 & 134 UPPER WATER STS.

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Halifax, N. S.

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2500 TONS JUST ARRIVED PER STEAMSHIP VALETTA AND SCHRS GEORGIA, J. E. SHATFORD AND PEFETTA.

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IMPORTERS OF-

#### Hardware & General Merchandise. MININC SUPPLIES!

Including Dynamite, Powder, Fuse, Detonators, Cotton Waste, Steel, Lubricating Oils, Candles, &c.

SAFES! AMERICAN NEW AND OFFICE SAFES for sale LOW.

#### W.B. Arthur & Co.

Successors to W. B. REYNOLDS & CO.

238 to 240 LOWER WATER STREET.

#### NEWS OF THE WEEK.

Subscribers remitting Money, either direct to the office, or through Agents, will find a receipt for the amount inclosed in their next paper. All remittances about 1 be made payable to A. Milne Fraser.

The directors of the Bank of Montreal have declared a half yearly dividend of five per cent.

The foundation of a large factory for the manufacture of fruit fertilizers, is being laid at Middleton.

Mr. H. A. Munroe, of Bridgewater, has in his possession a copy of the bible printed in the year 1600.

Mr. George Way of Halifax has invented a telephone tablet for which he has taken steps to secure a patent.

Would-be-thieves made an unsuccessful attempt to rob the Bank of Nova Scotia at Bridgetown on Friday night.

The fishing schooner E. B. Phillips with crew of fourteen men has been lost on the Grand Banks with all on board.

A woman named Sarah Burr, employed at the Russell House at Ottawa, was crushed to death in the elevator there on Monday.

Hon. Mr. Chapleau's health is reported to be very poor, and it is said he intends going to Paris to consult his physician there.

The publishers of the Dominion Illustrated are making elaborate preparations for the Christmas number of their magazine.

A very ancient book, the "Constitution of the Brotherhood of Carpenters," dated 1798, was found last week in the old City Building.

Eleven hundred barrels of apples have been shipped from Grand Pre to date. This is only one third less than the total shipment last year.

This season no permits for deer shooting in Ontario will be given to residents of the United States owing to the great number of applications received.

No suitable site for the new cemetery has yet been fixed upon by the committee, whose members seem to find the task of selecting such site a difficult one.

The Montreal correspondent of the *Herald* has learned that it is the intention of the Canadian Pacific Railway Company to build a large hotel in Halifax within two years.

The hospital, dwelling and outbuildings at Lawlor's Island have been thoroughly renovated. Jas. Harrison & Co. performed the necessary work in a most satisfactory manner.

Thirty-five cases of diphtheria, 25 cases of typhoid fever and 16 cases of scarlet fever were registered in Toronto during the past week. Our own city is wonderfully free from sickness.

CALIFORNIA FRUIT CROP this year sold for more than fifty million dollars. If you want to know how it is raised, and at what profit, address California Bureau of Information, Box 1238, Boston, Mass.

Murdock Haley, a laborer of Truro, found his wife dead in her bed on Sunday morning. The coroner's jury pronounced heart disease to be the cause of the death. The deceased was addicted to drink.

The County Court of St. John met on Tuesday. The Grand Jury returned true bills against Rev. Sydney Welton, C. B. Welton, Dr. Randall and Gideon Wells, in the graveyard insurance case, for conspiracy to defraud.

Manager Clarke of the Academy of Music kindly invited the pupils of the School for the Blind to attend the matinee on Saturday last, and has extended a similar invitation to the pupils of the Deaf and Dumb Institution for to-morrow afternoon.

A despatch was received from Barrington on Tuesday by the North Atlantic Steamship Co. stating that their steamer *brittania* from Boston, October 24th for Halifax, struck on the Race Horse shoals off Cape Sable. The crew and passengers, eight in number, were safely landed.

At the Supreme Court on Tuesday the following were admitted to practice at the bar: H. J. Logan, J. E. Corbett, H. S. Blackadar, Willard H. Fulton, J. N. Armstong, F. F. Mathers, G. O. M. Dockrill, J. Power. L. M. Johnstone, E. M. Bill, L. X. McDonald, M. N. Doyle, J. A. McKinnon, C. E. Casey.

The Chambers Electric Light and Power Co. of Truro is doing a big business in heating private houses, stores and offices of the town by steam. It has been affirmed that this Company possesses the only successful steam heating plant in the Dominion. Twenty-nine private houses, stores and offices in Truro are now heated by steam from this plant. The News says the company intend introducing electric heating and cooking apparatus also heating of tailor's and soldering irons by the electric current nex. season.

The issue of *Progress* last week was partly printed by a new improved press run by electricity. *Progress* tells the story of the removal of the old machinery and the placing of the new thusly. "Before the last issue was all printed the carpenters were at work tearing away partitions making a place for the new machine. The huge foundations had been looked after early in the week. \* \* Everything went like clock work under the direction of Mr. Foote, the representative of the Cranston Printing Press Co., who, within two hours after his arrival, had the press at this office." All was in order by Tuesday evening. The steam engine stands near by the new, ready in case of an emergency. *Progress* is now planning to put in operation many plans that have been in abeyance on account of limited facilities for printing as required:

According to a late blue book issued by the Dominion Government, Canada's shipments of horses to England are rapidly increasing. The value of this export, which in 1887 was \$38,230, reached \$214.785 in 1892. The increase is but an indication of what is possible. England spends annually \$2,103,704 in horse flesh, and no doubt Canada will yet get a larger share of the trade. The increase of nearly \$200,000 in the exports to England has in the same period been accompanied by a decrease of one million dollars in Canadian exports of horses to the United States, but still that country expends nearly five dollars on Canadian horses for every dollar England does.

The steamer Eagle of St. John's has been in luck this year in her trip to Greenland. On the 20th of August when last reported she had two large black whales, which ought to mean 1½ tons of bone besides the oil, and two smaller whales. Whalebone is at present worth \$13 200 per ton. By the way, it has been said the man who can invent or discover a satisfactory substitute for whalebone will be pretty sure to reap a fortune. The article has become so scarce that it brings enormous prices. Two vessels that went to the Arctic regions last year wore offered \$12,500 per ton for every scrap of whalebone they brought home, but they captured only two whales. It is not the ordinary sperm whale that is sought, but the right whale, an enormous creature fifty feet in length, with a head one-third the size of the whole body, and a bony structure weighing from three-quarters of a ton to a ton and a half, every pound of which is valuable. The American fleet which hunted for whales in the Arctic the past season had good success, but the English whalers have become discouraged and will try their luck in the Antarctic seas.

Capt. J. W. Lawlor, who sailed from Boston in a 12-foot boat on a trans-Atlantic voyage, has been given up by his friends as lost.

Mrs. Harrison, wife of President Harrison, died at Washington at 1.40 o'clock Tuesday morning. The remains were taken to Indianapolis, where interment will be made to-day.

Columbus Day was appropriately celebrated with parades and public exercises at Washington, Philadelphis, Boston, Bultimore, Providence and various other cities throughout New England and Atlantic States.

The inventive genius of our cousins over the border has heen strikingly brought out in their latest creation, an air ship. The inventor, Edward J. Pennington, has devoted nine years to the work of constructing the air ship which will appear shortly. His plan of action when the work o wonder is taken from the factory near Chicago, is to sail up to Chicago the first day and land at the Lake front. Then set out for New York city; thence to New Orleans and over to the Pacific coast, and from Sin Fransisco back to Chicago. The hydrogen gas in the great bloated pickle is not intended to raise the ship, but simply to render its weight nil. The little fans on the side do the elevating, and the great wheel in front draws the ship forward. The present buoyancy chamber will lift two tons and a half. The car attached immediately beneath will carry ten passengers. The air ship theoretically is perfect. Every possible mechanism to lighten it and overcome gravity and to lessen the atmospheric currents has been secured. The results of the test are eagerly awaited.

The World's Columbian Exposition at Chicago was formally dedicated on October 21st in the presence of over one hundred thousand people. The scene presented was in many respects without precedent. Everything was on the order of the superlative. The dedication hall, the manufacturers' and liberal arts' building is the largest structure ever erected, and in it was gathered the largest crowd ever assembled beneath a single roof. The Auditorium had been fixed as the rendezvous at which most of the dignitaries should take carriages. At 9 o'clock the guests and their local civic escorts entered their carriages and the start was made, the cavalry troops, the artillerymen and the mounted escorts taking up their march of attendance. The procession was a grand spectacle. Seventy five carriages were required to carry the Columbian officials. Efforts had been made to have present a woman representative from each of the original 13 States of the Federal Union. Seven States responded, and their representatives were in the procession. Among the first to enter the Dedication building were the members of the grand dedicatory chorus. A few minutes after 10 o'clock the band struck up, and 5,500 voices joined in preliminary practice of the Dodcation Ode. The effect of this multitude of voices in the vast manufacturers' building of forty acres floor space was not so overwhelming as might have been supposed.

Six hundred troops will be sent from Dekar, to reinforce the French column under Col. Dodds, which is now operating against the Dahomeyans.

Sir Charles Tupper has been appointed British plenipotentiary with Lord Dufferin, British minister at Paris, to negotiate a commercial treaty between France and Canada.

The men belonging to the 13.h Company of the Army Service Corps, at Portsmouth, who were arrested for participation in the mutiny that took place there October 1st, have been sentenced each to one year's inprisonment, and to be ignominiously cashiered.

It is rumored that a serious difference has arisen in the cabinet over the question of the release of the prisoners who were convicted of having taken part in the dynamite outrages that occurred several years ago. A prominent conservative organ even declares that the situation is so scute that Mr. Asquith, the home secretary, has threatened to resign.

"I often prescribe Johnson's Anodyne Liniment for Erysipelas," said a physician to

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Great snowstorms have been raging in England and Russia.

To mark the christening of the infant Princess of Gormany four hundred women, who were imprisoned for various offences, have heen released, and there is consequently much rejuting among the crstwide prisoners and their families.

The Princess of Wales and her daughters last week received Miss Kate Mersden, who is interested in a project to establish a leper hospital at Viboosh, Eastern Siberia. The Queen has summoned her to visit Balmoral Castle prior to her starting on her Amurican tour to raise funds to carry on her work in aid of the lepers.

The Earl of Onslow, formerly governor of New Zealand, is engaged in forming a committee of five to examine the books of Gen. Booth, showing the receipts and expenditures of the Salvation Army. This is a ae in answer to the recent challenge for such an examination, which booth accepted. The committee will make a most thorough and searching investigation. Gen. Booth desies them to find that he has spent even a half-penny wrongfully. The examination will take place next week.

Dr. Thos. Neill's trial for the murder of Matilda Clover was concluded on Friday last and a verdict was returned of wilful murder. He was sentenced to be hanged. Noill is a Canadian, born at Quebec and studied at McGill, Montreal, and graduated in 1876. He practised in Kingston, Hamilton and other places, in each place was suspected of malpractice and several times was arrested. His father left him some \$16,000 at his death, and shortly after this he went to England, where he was known as Dr. Thos. Cream.

THREW AWAY HIS CRUTCHES A TRUE ACCOUNT OF A REMARKABLE EVENT.

STATEMENT OF MR. MCNEE.

FOR eight years I was troubled with a sore on my leg, which resulted from having it broken. The doctors kept me in bed five months trying to heal it up, but all to no purpose. I tried all sorts of salves, liniments, ointments, piths and blood medicines, but with no benefit. In 1833 it became so had that I had to sit on one chair and keep my foot on another for four months. I could not put my foot on the ground or the blood would rush out in a stream and my leg swelled to twice its natural size. Eleven running sores developed on it which reduced me to a living skeleton (I lost 70 lbs. in four months). Friends advised me to go to the Hospital; but I would not, for I knew they would take my leg off. The doctor then wanted to split it open and scrape the bone, but I was too weak to stand the operation. One old lady said it had turned to black crysiquelas and could never be cured. I had never heard of Burdock Blood Bitters then, but I read of a minister, Rev. Mr. Stout, who had been cured of a severe abscess on the neck by B. B. B., after medical aid had falled, and I thought I would try it. I washed the leg with the Bitters and took them according to directions. After using one buttle I could walk on crutches, after taking three I throw away the crutches, took a scythe and went to work in the held. At the end of the sixth batte my leg was entirely heated up; pieces of loose bone had worked out of it and the cords came back to their natural places again. That was nine years ago and it has never broken out since. I cam walk five miles to day as fast as any one, and all this I owe to B. B. B., which certainly saved my leg if not my life. I cheerfully recommend it to all sufferers. Give B. B. B. a trial, and it will cure you as it did me.

Yours truly, WM. McNEE, St. Ives P. O., Ont.

Yours truly, WM. McNEE, St. Ives P. O., Ont.

Mr' F. C. Sanderson, the druggist of St. Marys, Ont. certifies to the entire truthfulness of the remarkable statement made by Mr. Mc Nee, and says that several other wonderful cures have been made in his district by this unrivalled remedy for bad blood, dyspepsia, biliousness, constipation and all diseases of the stomach, liver, bowels and blood.

#### A LEEDS CO. MIRACLE.

A STORY CONTAINING A LESSON FOR PARENTS.

-Not Through Wilful Neglect, but вениенсея.

Brockville Times.

pale, sallow, listless, and enfeebled mothers and grandmothers were bethus unable to perform the functions required of it by nature. When in this condition unless immediate resort is had to those natural remed-

ies which give richness to the blood corpuscles, organic disease and an early grave are the inevitable results. It was in a condition closely resembling the above that a young lady in The Restoration of A Young Girl Addison, Leeds County was when Whose Condition Finds a Parallel in Thousands of Canadian Homes People came to her rescue, and -Not Through Wilful Neglect, but undoubtedly saved her from prema-in Ignorance of the Terrible Con-ture death. This case was recently brought to the notice of The Times by H. S. Moffatt, general merchant and The great frequency with which postmaster at Addison, of which family the younglady in question is a member. girls are met with now-a-days is cause for genuine alarm. The young girls articles in the Times regarding what of the present day are not the heaithy, rosy-cheeked lassies their ous cures by the use of the popular remedy above named, after all other fore them. On all sides one sees girls remedies had failed, and felt it his duty budding into womanhood, who should to make public for the benefit of sufbe bright of eye, light in step, and ferere, the werderful restoration to joyous in spirits, but, alas, how far health and strength that had taken from this is their condition. Their place in his own household. The young complexion is pale, sallow or waxy in lady in question is his adopted daughappearance, they are victims of heart ter, and is some 16 years of age, a very palpitation, ringing noises in the head, critical period in the life of all young cold hands and feet, often fainting women. She had been declining in spells, racking headaches, backaches, health for some time, and the family shortness of breath, and often distress-became very much alarmed that serisymptoms. All these conditions be-ous results would ensue. Medical adtoken chlorosis or anamia—or in vice was sought, and everything done other words a watery and impoverish for her that could be thought of, but ed condition of the blood, which is without avail, the treatment did her no thus unable to perform the functions good and she gradually grew worse

friends had almost despaired of a cure. some person who had purchased Dr. Wil iams' Pink Pills at Mr. Meffett'e store, and tested their virtues, advised their use in the y ung lady's case The advice was acted upon and Mr. Moffitt says the results were marvellous. In a short time after beginning their use a decided improvement was noticed. The color began to return to her cheeks; her appetite was improved, and there was overy indication of a marked improvement of the system After taking a few boxes she was completely cured, and is now as well as ever she was. In his busines Mr. Moffatt deals in various kinds of proprietory medicines, but says he has never handled any medicine that has given such universal satisfaction as Dr. Williams' Pink Pills. The demand is large and is constantly increasing, thus affording the most satisfactory evidence that they are what is claimed for them, a blood builder, nerve tonic and general reconstructor, curing diseases hitherto held to be incurable, and restoring health where all other remedies had failed. In view of these statements a grave

tite completely failed. When her

responsibility rests upon parents upon mothers especially. If your daughters are suffering from any of the troubles indicated above, or from any of the irregularities incident to a critical period in life, do not, as you value their lives, delay in procuring a remedy that will save them. Williams' Pink Pills is a remedy that never fails in such cases, and is a certain specific for the troubles peculiar to the female system, whether young or old. They act directly upon the blood and nerves and never fail in any case arising from a vitlated condition of the blood, or a shattered condition of the nervous system.

Dr. Williams' Pink Pills are a per-

fect blood builder and nerve restorer, curing such diseases as rheumatism. neuralgia, partial paralysis, locomotor ataxia, St. Vitus dance, nervous headache, nervous prostration and the tired feeling therefrom, the after effects of la grippe, diseases depending on humors in the blood, such as scrosula, chronic erysipelas, etc. Pink Pills give a healthy glow to pale and sallow complexions, and are a specific for the troubles peculiar to the female system, and in the case of men they effect a radical cure in all cases ansing from mental worry, over-work or excesses of any nature.

These Pills are manufactured by the Dr. Williams' Medicine Company, Brockville, Ont., and Schenectady, N. Y. and are sold only in boxes bearing our trade mark and wrapper, at 50 cents a box, or two boxes for \$2,50. Bear in mind that Dr. Williams' Pink Pills are never sold in bulk, or by the dozen or hundred, and any dealer who offers substitutes in this form is trying to defraud you, and should be avoided. Dr Williams' Pink Pills may be had of all druggists or direct by mail, from Dr. Williams' Medicine Company from either address. The price at which these pills are sold make a course of treatment comparatively inexpensive, as compared with other remedies or medical treatment

-NILE, HOLY LAND, ROUND

#### ON TRIAL FOR 90 DAYS.

The finest, completest and latest line of Elec trical appliances in the world. They have never failed to cure. We are so positive of it that we will back our belief and send you any Electrical Appliance now in the market and you can try is for Three Months. Largest list of testimonials on earth. Send for book and journal Free. W. T. Bnor & Co., Windsor, Ont.

AGENTS \$300 made monthly selling our NEW CUTLERY SPECIALTY.
Write for terms. CLAUSS SHEAR CO., box 824
Toronto, Canada.

SKODA'S GERMAN SOAP, "Soft as Velvet," "Pure as Gold," that tells the whole story. Most highly medicated soap ever made. Try one cake. It is elegant. At all Druggists. Price, 25 cts.



See that our Trade Mark—A MARINER'S COM PASS, is on each package

SKODA'S REMEDIES

CONSIST OF SKODA'S DISCOVERY.

The GREAT GERMAN-AMERICAN REMEDY for HEART, NERVES, KIDNEYS, LIVER and BLOOD. Price \$1.00, 6 bottles for \$5.50. If bought at above price we GUARANTEE the 6 bottles to benefit or cure. GLARANTEE CONTRACT with each bottle. Pay only for the good you receive.

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SKODA'S GERMAN SOAP.

"Soft as Velvet." "Pure as Gold."
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#### SKODA'S PLEDGETS.

The Great German-American Spe The Great German-American Specific for diseases peculiar to the female sex. We will give \$1,000 for any case we cannot cure that does not require sargual interference. One month's treatment, \$3.00.

#### SKODA'S GERMAN OINTMENT.

The Grent Skin Cure, also for wounds, abrasions, burns, etc. As a councile, makes the skin like velvet knaves black-heads, pimples, etc. at if by mark, if you follow directions. Three cunce tubes in elegant actions for 50 cts.

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For Headacho and Liver Trouble. With the DISCOVERY they cure Rheu-mattsm. Mild, Safe, Efficient. Far supe-courts any pill. Onco used you will have no other. 50 in a box for 35 cts.

SOLD BY ALL DRUGGISTS.

SVODA DISCOVERY CO., Wolfville, N.S.

SKODA'S LITTLE TABLETS, Mild, Safe, Efficient. Far superior to any pill. For Headache and Liver Complaint nothing can equal these Tablets. With the DISCOVERY they care Rheumatism. 50 in a box only 35 cts.

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RECULATE THE STOMACH, LIVER AND BOWELS,

PURIFY THE BLOOD. A RELIABLE REMEDY FOR

A RELIABLE REMEDY FOR
Indigestion, Dillousness, Ileadache, Constipation, Pyspepsin, Chronic Liver Troubles,
Dissiness, Bad Complexion, Dysentery,
Offensive Breath, and all disorders of the
Stomach, Liver and Bowels.
Ripans Tabules contain nothing injurious to
the inoct delicate constitution. Pleasant to take,
safe effectual live immediate relief
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on receipt of 12 cnts. Address
THE RIPANS CHEMICAL CO.
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Goods called for and delivered free of tracharge. TELEPHONE 653. extra charge.

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The Highest Cash Prices paid for Empty Bottles.

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**NOVA SCOTIA** Steam Machine Paper Bag Manufactory

THE CHEAPEST in ... MARKET. -ALSO-BOOK BINDING

In ail its various braucher,

G. & T PHILLIPS.

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The excruciating pain of

#### TOOTHACHE STOPPED. Ry applying a few drops of Can be Instantly

#### SCOTT'S CURE & RHEUMATISM.

or two applications of SCUIT'S CURE and entrely the those severe attacks of Neuralgia that give such intense pain

Testimonials have been received from far and near to the effect that Scott's Cure for Rheumatism is the GREATEST DISCOVERY ever yet known for Rheumatism, Neuralgia, Cramps in the Limbs, Strains, Sprains, Bruises, Lame Back, Sore Throat and an Instant Cure for Toothache.

SOLD BY ALL DRUGGISTS.
Wholesale. BROWN & WEBB, SIMSON BROS., FORSYTH, SUTCLIFFE & CO.

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With satisfaction I wish to inform you that for the last three years I have used many kinds of liniment without relief-of late I have used four bottles of SCOITS CURE FOR RHEUMA-IISM, and I am perfectly cured.

ISAAC CRAIG

#### London Rubber Stamp' Mf'g Co.

Rubber and Metal Stamps, Notarial Seals,

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#### SOMETIME.

Sometime, when all life's lessons have been learned,
And sun and stars for evermore have set,
The things which our weak judgments here have spurned,
The things oer which we grieve with lashes wet,
Will flash before us, out of life's dark night,
As stars shine most in deeper thate of blue,
And we shall see how all God's plans are right.
And know what seems reproof was love most true

And we shall see, while we frown and sigh,
God's plans go on as best for you and me;
How, when we called, He heeded not our cry,
Because his wisdom to the end could see.
And o'en as prudent parents disallow
Too much of sweet to craving babyhood,
So God, perhaps, is keeping from us now
Life's sweetest things, because it seemeth good.

And if sometimes, commingled with hie's wine And it sometimes, commingled with hie's wine
We find the wormwood, and rebel and shrink,
Be sure a wiser hand than yours or mine
Pours out this potion for our lips to drink;
And if some friend we love is lying low,
Where human kieses cannot reach his face,
O, do not blame the loving Father so,
But wear your sorrow with obedient grace!

And you shall shortly know that lengthened breath Is not the sweetest gift God sends his friend, And that semetimes the sable pall of death Conceals the fairest boon His love can send. If we could push ajar the gates if life, And stand within, and all God's workings see We could interpret all this doubt and strife, And for each mystery could find a key.

But not to-day. Then be content, poor heart!
God's plans like lilies pure and white unfold;
We must not tear the close-shut leaves apart,
Time will reveal the calyxes of gold
And if, through patient toil, we reach the land
Where tired feet, with sandals loosed, may rest,
When we shall clearly know and understand,
I think that we will say—"God knew the best."

MAT RILET SMITH.

PROCEEDINGS OF THE SOUTH AUSTRALIA DAIRYMEN'S ASSOCIATION, MELBOURNE, AUGUST 3rd, 1892.

At the February meeting of the Association the Hon. Carl Wertz presented a paper in which he stated:—"I claim that one gallon of cream churned with Black Pepsin, which is perfectly harmless, will produce more than twice as much butter as when churned without Black Pepsin. I also claim that the butter is healthier, tastes better, looks better, keeps better and sells better than butter churned in the ordinary war, and I ask this Association to appoint a committee, one member of which shall be an official chemist, to make both practical and analytic tests, with not less than twenty cows, and for not less than thirty days, and that the results of said experiments be made known to the world. The Committee to report at the August meeting." The President appointed on this committee Hon. Carl Werts, Cart Lynch Parton and Prof. Thomas Royall chemist. mee'ing." The President appointed on this committee Hon. Carl Wertz, Cart. Jonah Parton and Prof. Thomas Rowell, chemist.

The following is the report of the committee: "Your Committee would respectively report that on Wednesday, June 3rd, 1992, we began a thirty day test with twenty ordinary cows, the cream in every test was thoroughly mixed, half being churned with Pepsin, and half without. From the half of the cream churned without Black Pepsin during the thirty days, we made 348 pounds and 12 ounces of butter, which at 28 cents a pound amounts to \$97.65. To the other half of the cream churned with Black Pepsin we added one tesspoonful of Black Pepsin to each gallon of cream, and made 884 pounds and 8 ounces of butter, which at 28 cents a pound amounts to \$247.66. Remember the half churned without Black Pepsin made 348 lbs. and 12 oz., while the half churned with Black Pepsin made 884 lbs. and 8 cz.—495 pounds more butter from the half churned with Black Pepsin. We used in this thirty days' test \$4 worth of Pepsin. This shows conclusively that by the use of Black Pepsin the production of butter was more than deviled; that the four delies! the production of butter was more than doubled; that the four dollars' worth of Pepsin made \$150 worth more butter than could have been made without it. Now if \$150 a month more can be made from ten cows, or \$300 a month more from twenty cows, by using Black Pepsin, why should not every dairyman use it? Why throw away \$300 a month in buttermilk? It only costs half a cent a pound; two and a half dollars worth of Black Pepsin will make 500 pounds of butter. Prof. Rowell's analysis shows that, on the average, the cream churred during the thirty days contained 12 per cent, butter 10 per cent, cheere 13 per cent awar and 4 reasons. per cent. butter, 10 per cent. cheese, 13 per cent. sugar, and 4 per cent. other sal's. Churning without Popsin only 15 per cent. of these solids enter into the butter, and 24 per cent. is thrown away in the buttermilk; by churning with Black Pepsin 37 per cent. of the solids enter into the butter, and only 2 per cent is thrown away in the buttermilk; thus by using Black Pepsin we increase the yield of butter 150 per cent. Cheese that contains all the cream, all the elements of milk, is botter and healthier than skimmed milk cheese, and butter that contains all the elements of milk is better and more healthy than butter that contains only part of the elements of milk. Nature makes no mistakes, and nature puts nothing in milk but what is healthy, and butter that contains nothing but what milk contains must be healthy butter. Black Pepsin is harmless as salt, it simply unites all the solids of milk; it combines the cheese and sugar with the butter, and 'kes all these solids out of the milk in the form of butter. It violates no law. We are convinced that by adding one teaspoonful of Black Pepsin to each gallon of cream the yield of butter can be more than doubled, and we think every butter-maker should try it. It is almost impossible to realize the great advantage it would be to butter-makers to

double the yield of butter without additional expense or labor. Any

person can get samples of Black Pepsin by sending stamps enough to pay person can get samples of black repair by sending stamps enough to pay postage to Harf & Leidler, Berlin, Germany. Send them 100 Pfennigs in German stamps, or by sending 38 cents in U.S. two cent stamps to The Concord Chemical Co., New York City, U.S. A., they will send you samples. As Black Pepsin has only been discovered recently, all drug stores do not keep it in stock, but the wholesale druggists all keep it. The English firms do not send free samples; they require postage, and pay for samples, too. We sent to the above firms for samples before ordering Pepsin for our thirty days' test. Black Pepsin is black in color; common Pepsin will not Our analysis of Pepsin showed it to be perfectly free from anything objectionable; on the other hand it aids digestion greatly.

We have here at this meeting, a sample of butter from each churning during the thirty days, and think these samples will convince any person that the butter made with Black Pepsin keeps aweeter, and more solid, than butter made in the usual way. We would therefore conclude our report by stating that our experiment convinces us that the use of Black Pepsin will more than double the yield of butter. That the butter is more healthful them. butter churned in the old way, because it contains all the he althful elements of milk. That it will keep longer, ship better, sell better, and give better satisfaction, then butter churned in the old way. We believe that the use of Black Pepsin will place many million dollars in the pockets of the dairymen, being, in fact, the greatest discovery ever made in the science of butter making. We do not expect everyone to use this system immediately, because there is always a class of men, and newspapers, that oppose every advance in art and sciences: but we know that the enterprising butter-makers of the world will be quick to improve by our experiment, and will fully appreciate the efforts of our Association in the onward march of progress."

CARL WERTZ, JONAH BARTON. Committee. THOMAS ROWELL,

On motion the report of the committee was received, and the Secretary instructed to have the report printed and sent to each member of the Association, and to send copies to our Consuls in England, United States and Germany, to mail to the leading papers in those countries, requesting them to publish, with such comments as they deem proper, and ask their readers to report their success, so that all may be benefited, as it is certainly worthy the attention of all enterprising people.

#### INDUSTRIAL NOTES.

"There is an organization in Chicago," says an exchange, "composed entirely of women, which is operating a Licad-making establishment on a large scale. The idea is to make bread cheaply so as to reduce its cost to the poor. The present cost of turning a barrel of flour into bread is about \$2.50, but the machinery used by this company enables it to be done for fity cents. The entire process is automatic, from dumping the barrel of flour into a hopper to taking the baked loaves from the moving belt which passes through the oven. If the plan proves a success it cannot be too widely followed, as it would be of the greatest benefit to all people, insuring both cheap and pure bread. West Chester, Pa., women have also lately held a meeting to discuss the project of starting a bakery to be conducted on the same lines." With flour at 65 cents to \$2.10 per 160 lbs. as to grade, and have also fourteen loaves for \$1, there would same to be a good field. bread at ten to fourteen loaves for \$1, there would seem to be a good field in Manitoba for the operation of a few of these cheap bread secreties.

The Kinney-Haley Manufacturing Co. and Messrs. G. T. Allen & Co., of Yarmouth, who were the principal sufferers by the fire which destroyed part of that town in July last, are rebuilding. The Yarmouth *Herald* says:

"The new buildings of both firms will be on a much more extensive scale than their predecessors. They are designed with special reference not only to convenience but to procuring the utmost possible safety from fire. The main building of the Kinney-Haley Manufacturing Co. is to be a substantial structure of 50 feet in front, by 75 feet deep, with an L on the northern side 40x60, and an addition to the L measuring 22x30. It is two stories high, with a basement. In the centre of the front of the main building is a tower three atories in height, which is to be occupied on the ground floor by the business offices of the company. The room on the second story of the tower will be used as a store room for hardware and other stock. The engine and boiler house is of brick, 30x50 in dimensions, with an iron roof. Both these buildings are detached from the main building and isolated from each other. The doors are of iron, and every care is taken to render them completely safe from fro. The shavings from each machine in the factory are carried automatically by means of an exhaust fan to the boiler house, where they are consumed. The chimney now being built by Churchill and Burton, is to be eighty feet high. The engine, of 75 horse-power, for driving the machinery, is known as a Leonard Rall engine. This is for driving the machinery, is known as a Leonard Ball engine. This is manufactured in London, Ontario, and is a duplicate of the engine at the electric car station, but with 25 less horse-power. The dry room is an important feature of the new buildings, being designed with the greatest care. It is fire proof, being arranged on what is called the "Common Sense" plan—the fire proof, being arranged on what is called the "Common Sense" plan—the most approved system of recent times in the United States. There is an arrangement of fans for the expulsion of the damp air and of replacing it with heated air. The machinery, of the latest, and most approved patterns, is nearly all purchased of the colebrated firm of S. A. Wood & Co., Boston. It consists of planers, moulders, buzz planers, &c. The band saws, shaping machines, &c., are made by Cowan Bros., Galt, Ont. The heating of the entire factory is by means of a fan and hot blast arrangement, with steam direct from the boiler. The buildings will be lighted by the electric incandescent system, supplied by Robb & Sons, Amherst. The dynamo will be driven by their new engine, which will furnish their own establishment with thirty lights and the neighboring one

of G. F. Allen & Co. with ten lights. The Company expect to occupy their new premises about the 1st of December. In the meantime they are pushing on the work with vigor. Mr. G. F. Allen, who is also one of the share-holders of the Kinney-Haley Mfg. Co., was the heaviest individual loser by the July fire. His establishment, with its machinery and most of the stock, was completely consumed. Mr. Allen is also rebuilding on a much larger scale than before. His new building will be very complete and convenient. It is 50x101 feet., and on the front, or Water St., will contain five floors. On the rear there will be six floors. The machinery has been ordered and will consist of planers, matchers, band and other saws, setting-up machines, hoop-benders, heading and dowel machines, and all other requisite machinery for a first-class cooperage and wooden box-making factory. Power and light will be supplied by the Kinney-Haley Mfg. Co. The shafting is being supplied by the Burrell-Johnson Iron Co. Mr. Allen's large and growing business demands this increased accommodation, and his new building will be most suitable for his purpose."

THE FUTURE OF ELECTRICITY—It is to displace the Steam Engine and evolutionize Cooking.—" Since in obtaining power from fuel by means of steam engines, upwards of 90 per cent. is wasted in unused heat, while the power obtainable for use represents scarcely more than ten per cent. of the real value of the fuel, under the very best conditions the question arises whether there may not be discoverable a plan whereby a much larger percentage of the real value of the fuel may be turned to account as electricity, and through the latter as heat, light or power," says Professor Elihu Thomson, the eminent electrical inventor and expert, in the July New England Mayasine. "This question has at present no answer. The subject has been alive in the minds of our most able engineers and inventors for years, and some have striven hard to find a solution to the problem. Records of scientific discovery have been earnestly ransacked to find some clue; or, as it were, a guiding post to point the way for the uncertain explorer. It now appears that we may be compelled to await some new discovery, some new adaptation, or some new generalization before the way to the much desired solution may be found. The effect on the general industrial and economic development in electricity which would follow the discovery of some not two complex means for realizing an economy of even 40 to 50 per cent. of the energy value of fuel is indeed almost incalculable. Then truly would electricity become the almost universal agent in the production as well as the transmission of power. The steam engine would go out of use almost entirely. We should burn our coal, not under steam boilers; it would be entirely. We should burn our coal, not under steam boilers; it would be consumed in electric generators. Our steamships would have their machinery replaced by such generators, and their propellors would be turned by gigantic electric motors connected with the generators. The speed would be increased so as to still further shorten the time of an ocean voyage. The uses of electricity as a heating agent would be vastly extended, and it gues without saying that our lighting would be accomplished at much less

The cheese which Canada is to exhibit at Chicago next year was made at the Dominion experimental dairy station at Perth under direction of Prof. Ropertson, dairy commissioner, and will certainly rank as the mammoth cheese of the world. It weighs over 22,000 pounds and contains the ourd of a day's milk from 10,000 cows. A gigantic oaken press was erected for the purpose of constructing the cheese, and 200 tons of pressure was applied. The mould or hoop is made of steel boiler plate, five-sixteenths of an inch

"CLEAR HAVANA CIGARS"

"La Cadena" and "La Flore." Insist upon having these brands,



ten years with abscesses and running sores on his left leg. He wasted away, grow weak and thin, and was obliged to use a cane and crutch. Excepting which could be thought of was done without good result, until he began taking

PROCESS PAI

#### Hood's Sarsaparilla

which effected a perfect cure. Mr. Hauer is now in the best of health. Full particulars of his case will be sentiall who address C. I. Hood & Co., Lowell, Mass.

HOOD'S PILLS are the best after-dinner Pills, assist diffestion, cure headache and bittonsness.

Fresh and Salted Beef, Vegetables, Mutton, Pork, Bread, &o.

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DRAWING INSTRUMENTS. Of Frederick, Md., suffered terribly for over WHATRANIS

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DRAWING PENS

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#### COMMERCIAL.

Business in most lines is kept fairly active by the continued five weather, which also is enabling farmers to get their fall work all finished and to well advance their spring work. Reports from the country are, consequenty, very satisfactory. As the farmers realize on their crops they have money at their disposal which they invest liberally in necessaries, thus unlivening general trade and keeping remittances up to the desired mark.

The trade outlook in England, noted in our last, continues to be very unfavorable. We regret to record that advices since received from the eastern counties of England are of even a more deplorable state than those previously referred to. Farmers who were some years ago in good circumstances are represented to be now so reduced in their financial resources as to be, for the first time, unable to meet their rents this Michaelmae. It is not only the low price of grain that is cutting down their incomes, but they have to contend with unprecedented shrinkages in the price of live stock, which have cut off all chances of making profits in raising cattle and sheep. The agricultural interests of many parts of England have fallen into such a state of hopeless decadence that the rural population is crowding into the cities at a ratio that is beginning to tell upon the latter—especially at the present time when a number of leading industries are suffering from depression. Private letters lately received from Bradford, Leeds, Sheffield and other centres in the North of England speak gloomily of business prospects. An extract from one of these missives says:—" What we fear is that the general depression in the country districts may strike the large centres of trade during the coming winter." We trust it may not, but are far from feeling assured on this point

The Canadian Grocer notes a new and apparen ly salutary movement among some of the merchants engaged in the grocery business that may bear following in this locality. It says:—"The Hamilton Retail Grocers' Association is evidently animated by a spirit of progress. The resolutions Association is evidently animated by a spirit of progress. The resolutions passed at its last meeting show the beginning of movement on new lines, along which it is hoped the Association may advance further before it stops. The idea of surplus stocks being taken off the hands of a colleague who has probably more than he can sell or pay for, is a good one and makes for solvency. With timely relief of this sort a hard pressed man may be able to turn back the tide of indebtedness that threatens to overwhelm him. The requirement that canned goods shall be guaranteed is an enlightened condition to introduce into this branch of trade, which all grocers should aim to keep to a high status. The reading of a paper at each meeting is an educative practice that once adopted will satisfy the Association of its great value. The Association has also added its influence to the forces that are enlisted in the support of a weekly payment Act, and it is expected that a bill will be brought in by Hamilton's representatives at the next session of

the Ontario Legislature."

WEEKLY FINANCIAL REVIEW OF HENRY CLEWS & CO, NEW YORK, Oct. 22 .- "The stock market has been unsettled, chiefly owing to the higher rates for money. Bank reserves have steadily declined until the surplus reserve is almost wiped out. Early in June the banks held a surplus of about \$23,000,000. Such a fall in the reserves as this, so early in the crop

and business season, naturally causes stringency.

The present stringent condition of the money market, however, is not a atrong argument in support of the calamity side of the market. It it came from distrust, as scarce money sometimes does, then such an argument on the part of the bears would be well taken; but as money is now active, because it is well employed all over the country for legitimate business uses, it only goes to show that the country is under an impetus of great pre-perity This naturally results to the advantage of the railroads and insures them plenty of business for some time ahead; whereas, if money were active from distrust and want of confidence, relirords would suffer from restricted business, thereby making a recoding market in the prices of their securities as a natural consequence. Some of the leading bear operators have become more demonstrative in their attacks owing to active money, which they are trying to make a factor in forcing lower prices.

The only other disturbance has been the action of Chancellor McGill towards the coal combination, which affected all the coal shares adversely. These properties have all made large advances during the past few months, based upon the better prices obtained for coal through the coal combination; and now that their power in this respect has met with a severe check, their course is less certain The present outlook for our railroads is an unusually bright one; but, as bear side is pretly strongly backed through the influence of light money, long stocks may be forced out from time to time. It is quite possible that money may return from the west sooner than usual, owing to the anusual earliness of the grain movement this fall. Of late the receipts of grain at western points have been unprecedented; and it follows that the early marketing of grain should release a portion of the funds sent westward correspondingly soon.

I advise taking fair profits when obtainable, and recommend quick turns in both buying and selling, at any rate until currency commences to return from the interior or gold starts to come this way. The latter may be from the interior or gold starts to come this way. The latter may be expected at no distant period, although it will meet with strong resistance at all points of Europe. Natural currents, however, will always prevail in the end. We are now entitled to import some gold, and it will not be much longer interfered with by artificial and other illegitimate methods.'

DRY GOODS.—The past week has been rather featureless as regards the wholesale trade. The continued fine weather has made the tailoring and retail clothing trades rather dull, and this has reacted on the wholesale trade, making it slow in woollens. Light overcoatings have been in fairly good demand for this season of the year, while heavy overcoatings have not been quite as good as was expected. City retailers are, on the whole, doing fairly

Letters are well, and orders from travellers are coming in satisfactorily. continuing fairly numerous and comowhat bulkior than usual. Dross meltons is one line that has been in special demand through this source, and haberdashery has been much called for. The advance in raw silk, which was mentioned by us sometime since, has at last b gun to be effectively felt on this market. Consequently ribbons and sick are good stock at present prices, and the effect will be more perceptible two months hence than it is at prosent. Prices ere firm all round, and there is little or none of the slaughtering of goods which has generally been a feature at this season of the year.

BREADSTUFFS .- Business in flow: continues of narrow proportions, and who lever the cise of a round lot comes ander negotiations the buyer has the best of it. There is little doing it catmeal and prices are nominal. Fold, bran and shorts are the only lines that show any animation. Outs and peas are steady and fairly active. In Chicago and all other grain contros in the United States wheat and corn have been dull with a considerable downward tendency, as foreign cables rule dull and the demand is very slow.

PROVISIONS.—There is no change to note in the local provision market,

the demand remaining fairly good at unchanged prices.

Burren.—The local butter trade continues dull, owing to the high figures at which holders value their goods. Supplies in sight here are quite sufficient to meet all demands, but dealers seem to think that bigger prices may be attained by retaining their goods for a while. We doubt that their expectations will be realised. Present indications, so far as we can judge of them, point the other way, when storage, insurance and natural deterioration are counted in as factors of future prices. A Montreal report says :- " The quiet feeling noticed last week has been maintained, although there has been some business on expert account, the sile being reported of 400 tubs of Western at 192., holders now asking 20c. Kamouraska has changed hands at 18c., 500 tubs being reported sold at that figure. Creamory is held at too high figures to admit of much business, holders asking 24c. to 25c. for their Sep. and Oct. makes. In Eastern Townships dairy there have been sales in the country at 21c. to 22c. for choice fall dairies." A letter from London reads:—" Butter has come to its senses. Buyers are not so anxious as they were, nor holders so exigent; but supplies are dwindling, and the chief source of our supply is sending us less, so that we are more and more dependent on ou side sou ces. Danish advanced 3 kroner yesterday, and will, may hap, go higher still, 28 the amount of good quality on offer is exceedingly small and easily disposed of; the difficulty in disposition lying alone with the interior and middling descriptions, which are not so readily saleable, the buyers must turn to them when other brands fail them at a profitable rate, and shilling cut is the go now; and if this is surpassed on the wholesale market, buyers look askance, as they have their customers to look to. Russians are coming very freely just now; but customers do not take kindly to the barrelled stuff they are sending, and complaints are loud as to the condition the samples are in when unpacked. Australian, on the way, is looked forward to, to give buyers a chance, and some good Canadian within selling profits would be welcomed just now."

CHEESE —The local cheese market does not present any new feature calling for comment. Business is not brisk, though there is a fair demand for goods of medium grades. On goods of the finest descriptions holders are very firm, which checks business and makes quotations difficult. The make this season has been very large, and the question appears to us to be, whether the demand will be adequate to the supply. Montreal reports:-" The market is firm with a fair export enquiry, sales of finest Western September having transpired at 10½c. The Liverpool private cable has advanced another 1s. to 51s. for September, which, considering the remarkably heavy shipments during the pist three weeks, amounting to about 240,000 boxes, was unexpected. Considerable sales have been made of underpriced goods at 94c. to 104c. It is stated as we go to press that 104c. would have to be paid for finest Western. The shipments this week were 32,955 boxes against 42,877 boxes for the week previous." A London correspondent writes:-" Cheese is brisk in both the home and foreign departments, Eng. lish advancing as the nights grow long and winter comes on apace; and American and Canadian slowly forcing their way, an exaggerated estimate of the stock of American and Canadian in London puts the stock at 200,000 bas. which is no doubt in excess of actual facts, but even if this were true, there is ample room for its disposal, and the advance during the week to set figures, 50s. to 51s., scems amply justified by the rate of consumption, which carries off all before it. I shall have something to say next week on this subject from special inquiries I am making in quarters where the consumption of choese is greatest."

-Though the local supply is gradually folling off the demand is Eggs.far from being active, and therefore prices do not advance. The market in Montreal continues firm at 17c to 18c. for choice fresh gathered stock, and at 151c. to 16c. for round lots of the ordinary run of stock. Advices from England report a firme market, and sales have been made during the past week at f.o. b. basist here, which show an advance upon last week's limits from the other side. In London eggs are still an advancing market, French going up 3d. per 120 this week to 11s. 3d., top price, but in Liverpool and Glasgow trade is slow, and old quotations are with difficulty maintained, owing to plunging of supplies. Just as I despatch this I receive advice that stocks in Glasgow are nil, and Canadas in fair inquiry at good rates, next week's sales promising satisfactory results."

-The breaking down of the British apple markets has forced APPLES. larger quantities of this fruit to the local market than the demand calls for, and, consequently, prices rule very low. There is some hope that, when fall apples are cleared off in outside markets, winter varieties may secure better prices, but this seems problematical as yet. The Montreal Trade Bulletin in reviewing the present situation says:—"It is only within the past two or three years that Canadian shippers ventured to send fall apples to the English market owing to their poor keeping qualities; but this yest

they were forwarded in too large quantities, and the result has been disaster, as noted in our last issue, a number of sales in Liverpool having shown a loss of 50c. to \$1.00 per bbl, while a good deal of wasty fruit was rushed off at prices that would not cover freight and charges. The imports of Canadian fall apples in Liverpool have been far in excess of former seasons, and owing to their faulty quality have completely demoralized the market, which it is forced will have an unfavorable effect upon winter stock, now going forward in considerable quantities." The following report dated Liverpool, Oct 8.h, will give some idea of the condition of things on the other side. "During the past week, supplies from this source have been coormous, something like 13,000 barrels having been offerred, making a total to da'e of 16,419, whereas up to the same date last year only 3,875 barrols had been received. In the face of these heavy arrivals, and considering also that the general quality of the fruit is very inferior, comparing, in fact, but poorly with the plentiful supplies of Continental and Homo growths yet available, it is not surprising that the market yesterday completely collapsed, the demand being very dull indeed at the following rates: -Culvorts 7s. 3d. to 9s. 6d., and Jennortings 7s. to 8s. 9d. per barrel. The few Gravensteins and Snows, which are practically the only colored varieties, met a good demand, and realized from 15s. to 18s. 6d. per birrel, this class, as above noticed, being particularly wanted." Another Liverpool report says:—"The receipts as shown above are very heavy, and for this early period of the season far in excess of any previous record. A large proportion of arrivals have been from Canada and consisted of early varieties, with which description the market has already been overstocked from America, and not boing keeping quality they had to be forced off, resulting that at yesterday's sales some very low prices had to be accepted. Inere is no appreciable improvement in the quality of arrivals from other poits, Bildwins being still amall, immature and poor colored, and this added to the unusual quantity of unattractive fruit has caused a depressed state of affairs throughout the week, and the market closed dull at a decline of 1s. to 2s. per barrel."

DRIED FRUIT.—Valencia raisins are very firmly held, though buyers continue to be very shy, and are not at all inclined to pay the big figures that holders ask. Still, the general tone of the market is considerably improved, and it is likely that a lively trade will open before long. Currants are

steady, but they do not invite special comment.

SUGAR.—A fair trade is reported in sugars in this market, but there is said to be considerable cutting in yellows, owing to severe competition. The raw market is steady, and beet is higher than last week. Cable advices from London quoto cano as quiet, but steady, with Java at 153. 91., and fair refining at 13s. 6d., and beet steady at 13s. 9d. for spot and November, which is 6d. advance for spot and 42d. advance for November. Prices in the States are uncharged, granulated in New York being 4 13 16c; and in Chicago 5-16c., but the Trust is still unable to fill orders, and enquiries are coming in from many points in the States to our Canadian refineries, want ing to purchase. But the Trust has dropped their figures low enough to keep out Canadian sugar, although they cannot supply it themselves in sufficient quantity. In our local markets the demand is rather quieter, and low grade yellows 1-16c. lower. A report of the Canadian refineries forming a Trust has appeared in a New York paper, apparently copied from an evening paper, but there appears to be no foundation at all for such a rumor.

Molasses.—This article is very quiet just now. Although local stocks are believed to be quite love to adverse and a support will and averyong seems

are believed to be quite low the demand is almost nil, and everyone seems to be "waiting for something to turn up."

The State of the S

TEA.—The tea market generally is quiet. London advices are that the market there for Ceylon and Indian teas has held strong for several weeks. Lower grades have advanced 1d. to 1½d. Pekoe Souchongs cannot be bought under 6d. per pound. Low grade China teas have also gained ½d. per lb. In fact, the general position of the market is decidedly stronger. Java and green teas are selling at full figures. A fair local movement is

reported at steady figures. Figu.—Prices in this market for all kinds of fish continue to rule very The receipts are not up to the average, and stocks in hand are smaller than has been usual at this season, but quotations in outside markets continue to be resatisfactory, leaving no margin for profits in handling. In the vicinity of La Have Island the catch of the season for cod, hake, haddock, elc., has been quite large, but the very low prices that have ruled have made the season an unprofitable one for those engaged in taking and curing fish. A few mackerel and herring have been captured on our western shores during the week, but no large bodies of these fish have struck in as yet. It is now so late in the year that the probabilities are strongly against the making-up of a respectable catch this season. Our outside advices are as follows:-Montreal, Oct. 26-" There is a quiet demand for Labrador shore berring, which are in small supply. Green cod is moving out fairly well, and a good which are in small supply. Green cod is moving out fairly well, and a good movement is reported in salmon. A fair local demand is reported for haddies. We quote green cod at \$4.55 to \$5 per 200 lbs.; dry cod \$4.75 to \$5.25; Labracor salmon \$12 to \$14; N. S. and Nfld. herring \$5.25; C. B. do. \$5.50 to \$5.75, Portland haddies 71c., Yarmouth bloaters \$1 per \$9." Another Montreal report of the same date says:—"Labrador herring are very scarce this year, and are quoted at \$5.25 to \$5.50 per bbl. A cargo of herring is now being offered here at \$5. Cape Breton herring are quoted at \$5.50. Green cod is quoted at \$4.25 to \$4.50, and dry cod \$4.25 to \$4.50. Kinpered herring are quoted at \$2.50 to \$3. per box of 100. Bloaters \$1.25 Kippered herring are quiet at \$2.50 to \$3 per box of 100. Blosters \$1.25 to \$2.50 per box as to quality. Finnan haddies 7½c. to 8½c. per lb. Boneless cod 5½c. to 7½c., and do. fish 3½c. to 4½c. Scaled herring are quoted
at 1½c. to 16c. for new and 8c. to 10c. for old. Fresh haddock continues
scarce, and prices at 3c. to 3½c." Gloucester, Mass., Oct. 26—" Most of the
shore seiners are at home, but a few will go out again. The receipts have
been very light of late and there has been no recent eath while there is been very light of late, and there has been no recent catch, while there is Pollock no stock of consequence choat. There are a number of vessels in North Con Oil pergalitime as

Bay, but nothing of consequence is being done there. Cod and other ground fish are in good receipt for the seasun. We quote latest fare prices as follows. Mackeral in fishermen's order at \$17.50 per bbl. Last sales as follows. Mackerel in fishermen's order at \$17.50 per bbl. Last sales Bank halibut 12c and 8c. per lb. for white and gray. Georges cod from vessel \$4.50 and \$4.62 for large, \$2.62 and \$2.75 for small. Bank \$4 and \$2.25. We quote New Georges codinal at \$7.50 per qul. for large, and small at \$5, Bank \$5.50 to \$6.50 for large and \$3.50 for small; Shore \$6.50 and \$4.50 for large and small; Rips \$6.25 and \$4.25; dry Bink \$6; medium \$3.50. Cured cusk at \$5 per qtl, hake \$2.50; haddock \$3; heavy salted pollock \$3, and English-cured do. \$4 per qtl. Newfoundland hering \$4 per barrel. Pickled codfish \$4, haddock \$3.75; halibut heads \$3.50, sounds \$13, tongues and sounds \$12, tongues \$11; alewives \$3.50; trout \$14; Halifax salmon \$23; Newfoundland do. \$16."

It is what Hood's Saranparilla actually does that tells the story of its merit and has given it the largest sale of any medicine.

Gentlemen we have a Large Stock, SEE IT NOW.

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Ladies' Sacques and Suits SEE OUR CLOTH 9. CORDS IN 10, HOUR made to order.

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Pilot Bread.....
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Soda....
do in 11b. boxes, 50 to case...
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Bananas ...... 9.00 to 2 50 C. H. Harvey, 12 & 10 SackvilleSt

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Small	0.00	6.00	
HERRING.			
No. 1 C. B July	4.75	5.25	
" 1 Fal. Split	3.25	4.00	N
" 1 Fall Round	2.60	8 75	
1 Labrador	0.00	6.00	
1 Georges Bay	1.50	1.75	
I Day O.I. Flancis	0.00	8.25	C
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#### BREADSTUFFS

In Breadstuffs markets steady, both for flour, oatmeal and cornmeal. Oats and hay, steady. Mill feeds, firm. Trade quiet. No change in market quotations.

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3	FLORR
)	Manitoba Highest Grade Patents 5.00 to 5.10
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2	I Good Su per cent. Patents A 63.6.7.6
3	Straight Grade 3.90 to 4.00
7	1 Good Seconds 330 to 2 to
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1	Kolled Wheat
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!	Middlings " " 18.75 to 20.00
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ı	Middlings
1	Ground Oil Cake perton 80.0( to \$1.10
ı	D10UICQ
	Split Peas 4.10
ı	White Beans, per bushel 1.85 to 1.40
ł	Pot Barley, per barrel 8.90 to 4.50
1	Canadian Oats, choice quality 40 to 41
П	P. E. Island Oats
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ij	J. A. CHIPMAN & Co., Head of
1	Central Wharf, Halifax, N. S
ı	COMPANY IL WALLE TENTION IN IN

PROVISIONS.

changedaily,

BUTTER AND CHEESE	
	25
" in Small Tubs 2 to	24
Good, in large tubs, new 18 to	20
Store Packed & oversalted	14
Consider Township new	20
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#### SAT.T.

Factory Filled		
Fine Liverpool, bag. f	romst	org GC
Liverpool, Ahhd.,	1.6	
Capia	**	**************************************
Turks Ilamd"	**	none
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Coarse W. I."	66	,,,,
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### MATT.

A TALE OF A CARAVAN.

(Continued.)

"She shook her head.

"'It's fifteen year come Withsundaytide,' she explained, 'since I come ashore.

"Although I was not a little curious to know what this 'coming ashore' meant, I felt that all my conversation had been categorical to monotony, and I determined, therefore, to reserve further inquiry until another occasion. Observing that my new friend was now looking at the caravan with considerable interest, I asked her if she knew what it was, and if she had ever seen anything like it before. She replied in the negative, though I think she had a tolerably good guess as to the caravan's uses. I thought this a good opportunity to show my natural politeness. Would she like to look at the interior? She said she would, though without exbibiting much enthusiasm.

"I thereupon led the way up the steps and into the vehicle. Matt followed; but, so soon as she caught a glimpse of the interior, stood timidly on the threshold. What is there in the atmosphere of a house, even the rudest, which places the visitor at a disadvantage as compared with the owner? Even animals feel this, and dogs especially, when visiting strange premises, exhibit most abject humility. But I must not generalize. The bearings of this remark, to quote my friend Captain Cuttle, lie in the appli-

cation of it. Matt for a moment was awed.
"'Come in, Matt; come in,' I said.

"She came in by slow degrees; and I noticed for the first time—seeing how near her hat was to the roof—that she was unusually tall. I the honors of the place; showed her my sleeping arrangement, my culinary implements, everything that I thought would interest her. I offered her the army-chair, or turned-up bedstead; but she preferred a stool which I sometimes used for my feet, and, sitting down upon it, looked around her with obvious admiration.

" Should you like to live in a house like this? I asked, encouragingly.

"She shook her head with decision.

"' Why not I' I demanded.

"She did not exactly know why, or at any rate, could not explain. Wishing to interest and amuse her, I handed her a portfolio of my sketches, chiefly in water colors. Her manner changed at once, and she turned them over with little cries of delight. It was clear that Matt had a taste for the beautiful in art, but her chief attraction was for pictures representing the human face or figure.

"Among the sketches she found a crayon drawing of an antique and blue-eyed gentleman in a skull cap, copied from some Rembrandish pic-

ture I had seen abroad.

"'I know who this is !' she exclaimed. 'It's William Jones' father.'

"I assured her on my honor that William Jones' father was not personally known to me, but she seemed a little incredulous. Presently she rose to go.
"'I can't stop no longer,' she explained, 'I've got to go up to Monks-

hur for William Jones.'
"' Monkshurst? Is that where the polite Mr. Monk resides?'

"'Yes; up in the wood,' she replied with a grimace expressive of no little dislike.

"'Is Mr. Monk a friend of yours?'
"Her answer was a very decided negative. Then, slouching to the door, she swung herself down to the ground. I followed and stood on the threshold, looking down on her.

"'Don't forget that I'm to paint your picture,' I said. 'When will you

come back?'

"'To-morrow, maybe.'
"'I shall expect you. Good-bye!'
"'Good bye, master,' she returned, reaching up to shake hands. "I watched her as she walked away towards the road, and noticed that she took bold strides like a boy. On reaching the road she looked back and laughed, then she drew herself together and began running like a young deer, with little or nothing of her former clumsiness, until she disappeared among the sand hills.

"Thursday.—This morning, just after breakfast, when I entered the caravan to prepare my materials for the day's painting, Tim appeared at the door with a horrid grin.

"'There's a young lady asking for ye,' he said.

"I had forgotten for the moment my appointment of the day before, and when I lesped from the caravan, I perceived, standing close by, with her back to me and her face toward the lake, the figure of a young woman. At first I failed to identify her, for she wore a black hat and white feather, a cloth jacket and a dress which almost reached the ground, but she turned round as I approached her and I recognized my new acquaintance.

"I cannot say that she was improved by her change of costume. In the first place it made her look several years older—in fact quite young-womanly. In the second place, it was tawdry, not to say servant-gally, if I may coin such an adjective. The dress was of thin silk, old and frayed,

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and looked as if it had suffered a good deal from exposure to the elements, as was indeed the actual case. The jacket was also old, and seemed made of the rough material which is usually cut into sailors' pea-jackets, which the rough material which is usually cut into sailors' pea-jackets, which the rough material which is usually cut into sailors' pea-jackets, which the rough material which is the sail of the rough material which is usually cut into sailors' pea-jackets, which is the sail of the rough material which is usually cut into sailors' pea-jackets, which is usually cut into sailors' pea-jackets pea-ja was the case, also. The hat was obviously new, but just as obviously homemade.
"'So you have come,' I said, shaking hands. 'Upon my word, I

"She laughed delightedly, and glanced down at her attire, which clearly afforded her the greatest satisfaction.

"'I put on my Sunday clother,' she explained, ''cause I was going to have my likeness took. Don't you tell William Jones.'

"I promised not to betray her to that insufferable nuisance, and refrained from informing her that I thought her ordinary costume far more becoming

than her seventh-day finery.

"'That's a nice dress,' I said, hypocritically. 'Where did you buy it?'

"I didn't buy it. It come ashore.'

"'What! when you "come ashore" yourself?"
"'No fear! she answered. 'Last winter when the big ship went to bits out there.'

"'Ob, I see! Then it was a portion of a wreck?'

"'Yes, it come ashore; and look ye now, this jacket come ashore, too. On a sailor chap.'

"'And the sailor chap made you a present of it, I suppose."
"'No fear! she repeated with her sharp shake of the head. How could he give it to me when he was drowned and come ashore? William Jones gave it to me, and I altered it my own self-look ye now-to make it fit.

"She was certainly an extraordinary young person, and wore her mysterious finery with a coolness I thought was remarkable, it being quite clear, from her explanation, that all were fish that came to her net, or, in other words, that dead men's clothes were as acceptable to her unprejudiced taste as any others. However, the time was hastening on, and I had my promise to keep. So I got my crayon materials and made Matt sit down before me on a stool, first insisting, however, that she should divest herself of her head-gear, which was an abomination, but which she discarded with extreme reluctance. Directly I began she became rigid, and fixed herself, so to speak, as people do when being photographed—her eyes glaring on vacancy, her whole face lost in self-salisfied vacuity.

"'You needn't keep like that,' I cried; 'I want your face to have some expression. Move your head about as much as you like, laugh and talk—
it will be all the better.'
"Last time I was took,' she replied, 'the chap said I mustn't move.'

"' Ah! I suppose he was a travelling photographer?"

"'He had a little black box, like, on legs, and a cloth on top of it, and he looked at me through a hole in the middle. Then he cried "now," and held up his hand for me to keep still as a mouse; then he counted fifty-and I was took.'
"'Ah! Indeed! Was it a good likeness?'
"'Yes, master. But I looked like the black woman who came ashore

last Esster was a year.'

"With conversation like this we beguiled the day, while I proceeded rapidly with my drawing. At the end of a couple of hours Matt had become so fidgety that I thought it advisable to give her a rest. She sprung up, and ran over to inspect the picture. The moment her eyes fell on it she uttered a rapturous cry.

"Look ye, now, ain't it pretty? Master, am I like that.?"
"I answered her that it was an excellent likeness, and not too flattering Her face fell, however, a little as she proceeded.

"' Are my cheeks as red as that, master?

"' You are red, Matt,' I replied flippantly; 'so are the roses."

"She looked at me thoughtfully.

"' When it's finished, will you give it to me to keep?"
"'Well, we shall see."

"'I gave t'other chap a shilling for his, frame and all, but I've got no more money, she continued, with an insinuating smile, which, as a min of gallantry, I could not resist. So I promised that, if she behaved hereelf properly, I would in all probability make her the present she coveted.

"'You must come again to-morrow,' I said, as we shook hands, 'and

I'll finish the thing off.

" 'All right, master, I'll come.'

"And, with a nod and a bright smile, she walked away.

"During the whole of the interview Tim had not been unobservant, and so soon as I was left alone he looked up from the work he was engaged upon, viz., potalo-washing, and gave a knowing smile.
"'Sure she's a fine bold colleen,' he said. 'Does your honor know who

she is l'

" 'I have not the slightest idea.'

" 'They're saying down beyant that she's a say-fondling, and has neither father nor mother, nor any belongings.

"'Pray, who was your informant t"

"'The man who picked her from the say-William Jones hisself."

"That name again. It was becoming too much for flesh and blood to bear. From the first moment of my arrival I had heard no other, and I had begun to detest its very sound.

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#### CHAPTER IV.

INTRODUCES WILLIAM JONES AND HIS FATHER.

My story is now bound to follow in the footsteps of Matt, who, on quitting the presence of her artistic friend, walked rapidly along the sandencumbered road in the direction of the sea.

Skirling the lake upon the left hand, and still having the ocean of sandhills upon her right, she gradually slackened her pace. A spectator, had he been by, would have doubtless observed that the change was owing to maidenly meditation; that in other words, Matt had fallen into a brown

Presently she sat down upon a convenient stone, or piece of rock, and, resting her elbows on her knees, her chin in her hands, looked for some moments at vacancy. At last sho rose, flushed warmly, and murmuring something to herself.

The something was to this effect:

"His hands are as white as a lady's when he pulls off them gloves, and he said I was as pretty as my picture."

I can only guess at the train of reasoning which led to this soliloquy, and express my opinion that Matt had well-developed ideas on the subject of the sexes. True, she was not above sixteen, and had little or no experience of men, none at all of men who were both young and good-looking. Nevertheless, she was not insensible of the charms of a white hand, and other tokens of masculine refinement and beauty.

By a natural sequence of ideas, she was led to stretch out her own right hand and look at it critically. It was very brown, covered with hage goiden feekles. The inspection not being altogether satisfactory, she thrust both her hands irritably into the pockets of her jacket and walked on.

Leaving the lake behind her she followed the road along the swampy hollow, down which the very shallowest of rivulets crept along to the sea, now losing itself altogether in mossy patches of suspicious greenness, again emerging and trickling with feeble gummers over pebble and sand. Presently she left the road and came upon a primitive wooden bridge, consistirg of only one plank, supported on two cairns of stone. Here she paused, and, seeing a red-legged sand-piper running about on the edge of the water just below her, made a gesture like a boy's throwing a stone, whereon the sand-piper sprung up chirping, and flew along out of sight.

By this time she was in full sight of the sea. Deep, calm, and covered

with rain-colored shadows, it touched the edge of the flat sands about a mile away, and left one long creamy line of changeless foam. The sands themselves stretched away to the westward far as the eye could see. But to the left and eastward, that is to say, in the direction towards which she was going, there was a long, rocky promontory, with signs of human habita-tion. Breaking into a swinglike trot, Matt hastened thither, following a

footpath across marshy fields.

In due time she came out upon a narrow and rudely made road, which wound along the tocky promontory, at low water skirting the sand, at high water the sea. The first house she reached was a wooden life-boat house, lying down in a creek and, it being then low tide, at some distance from the lying down in a creek and, it being then low lide, at some distance from the water's edge. On the roadside above the house was a flagstaff, and beneath the fligstaff a wooden seat. All was very still and desolate, without a sign of life, but a little further along the road was a row of cottages which seemed inhabited, and were in fact the abodes of the coast-guard. Instead of lingering here Matt proceeded on her way until she reached what at first sight looked like the beginning of a village or small town. There were houses on each side of the road, some of them several stories high; but close inspection showed that most of them were roofless, that few of them possessed any windows or doors, and that nearly all were decayed and All of Exceptionally Fine Quality. delapidated from long disuse, while not a few had a blasted and sinister appearance, as if blackened by fire. And still there was no sign of any human soul. Suddenly however the street came to an end, and Matt found herself on a sort of rocky platform overlooking the sea; and on this platform, shading his eyes from the blazing sun and looking out seaward, was a solitary man.

A short, plump, thick-set man, with a round, weather-beaten face, which would have been good-humored but for its expression of extreme watchfulness and greed. The eyes were blue, but very small and keen, the furchead low and narrow, the hair coarse and sandy, the beard coarser and sandier still. He might have been about fifty years of age. His dress was curious, consisting of a Jellow sou'wester, a pair of scamen's coarse canvas trousers and a blue pilot-jacket, ornamented with brass buttons which bore the insignia of Her Majesty's naval service.

Presently, without turning his eyes again from the far distance, the man

spoke in a husky, far-away whisper:

"Matt, do you see summat ut yonder?"

Matt strained her gaze through the dezzling sunlight, but failed to discern any object on the light expanse of water.

"Look yo now," continued the man; "it may be drifting weed, or it may be wreck; but it's summat, Look again."

"Summat black, William Jones?"

"Yes. Coming and going. Now it comes, and it's black; now it goes, and the water looks white where it was. If it isn't wreck, it's weed; if it ain't weed, it's wreck. And the tide's flowing, and it'll go ashore afore night at the Caidron Point, if I wait for it. But I shan't wait," he added eactly, "I'll go and overhaul it now."

(To be continued.)

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There is nothing particularly new to record in go'd mining this week. In the old mining camps work is progressing steadily and returns are satisfactory. New finds are reported from several sections, but it is too soon to determine their value.

Montagu. - Official report Nova Scotia Gold Mines Ltd. Bar of gold brought in Oct. 21st weighing 140 ounces.

SALISBURY GOLD MINING COMPANY.—The five stamp mill for this company is in process of construction at Windsor. It is of the Nisson pattern, and the foundations, buildings and work at Montagu are being superintended by Mr. Nisson in person.

CARIBOU DISTRICT, - One of the oldest and best in the Province. - Manager Dixon, of the Dixon Mine, reports the bottom of his main shaft never looked botter, 75 tons last clean up, 122 ozs. Manager Stuart of the Truro is very busy repairing machinery, but hopes to have a 20 day run for the month, which he thinks will make the owners happy. The lode never

looked as well as at present.

It is reported that the Lake Lode will soon start again under competent management, which will be a surprise to the mine, as its previous run of 7 years was by a manager who never had his foot on a ladder under ground.

All our mines want is competent management to make 9-10ths of those now idle pay handsomely.

LAWRENCETOWN.-The Austen areas are being rapidly developed, and are showing up so well that several purchasers are after them.

Gold in Nova Scotia.—In 1861 go'd was first discovered in Nova Scotia. It was found at Tangier, near Halifax. The manner of working the first mines was very primitive. The gold was rocked in huge, rough cradles. No machinery of any importance was introduced for some years Two men worked a small lead called the knife lead with only a hammer and pick for some months, and lived in a camp near their mine. Notwith standing the fact that the first mine was worked under difficulties, such as inexperienced hands, lack of capital and machinery, the latter causing in some cases 70 men to do the work of a 10 horse power engine, during the years from 1864 to 1884 the average yearly return per man employed was \$660. The absence of proper machinery prevented the mines from being worked to any depth, and the consequence was that most of the mines were meroly skimmed and left. Many of them wore afterward staken up by more enterprising men and capitalists, who prospected, bought, sold, made and lost fortunes, and improved mining by introducing better machinery. During the first few years of gold mining excitement in Nova Scotia. American and European capitalists were ready to invest any amount of cash in prospecting and buying. Mines were sold that existed only on paper and in imagination. Barren quartz and unproductive mines were "loaded" by artificial means, claims staked off and quickly sold to eager capitalists. Sometimes pieces of pure gold were shot from a gun into the side of a bank, afterward being dug out as specimens, the intended victims

quickly taking the bait.

The end of this boom caused an abatement in mining for some time but it made fortunes for some and gave experience to others There is now very little rash speculating in mining. Before a company invests any amount it must see some chance for a return. The mines are taken up in areas of 150 feet by 250 feet. An annual rental of 50 cents is charged by the government, but if a certain amount of work specified by law is performed on each claim, the rental money is refunded. There are at present about 47 mines in operation. They are mostly in Halifax, Guysboro, and Queens counties. Among the principal mines are the Salmon River, Waysorley, Kidney, Oldham, Control Raydon, Fifteensmile Stream, Wines. Waverley, Kidag, Oldham, Central Rawdon, Fifteen-mile Stream, Wine Harbor, Uniacke, Moose River, Molega, North Brookfield and Whiteburn, in Queens County. In most of the mines work ceases in a shaft when it reaches a depth of 200 or 400 feet, however at Goldenville a shaft was sunk to a depth of 600 feet and made to pay. There is no doubt that many of the mines, if properly worked, would pay to a much greater depth, but this a a feature of economy is yet to be developed in Nova Scotia gold-mining. N. Y. Sun.

GERMAN METHOD OF PREVENTING COAL DUST EXPLOSIONS. - In someof the German collieries it has been the practice to sprinkle water in the dusty parts of the mines with a view to preventing coal dust explosions. The following modification of this process has recently come into use at some of the collieries and is giving satisfactory results. Holes I metro deep and drilled at a distance from each other of about 3 metres, and in them wooder plugs are tightly inserted. Passing through the plugs are on pipes first plugs are tightly inserted. Passing through the plugs are on pipes first plugs are tightly inserted. Passing through the plugs are on pipes first plugs are tightly inserted. Passing through the plugs are on pipes first plugs are on pipes first plugs are tightly inserted. Passing through the plugs are on pipes first plugs are on pipes first plugs are on pipes first plugs. At the Camphausen colliery, with a pressure of 8 to 10 atmospheres, an injection through two tubes during 8 hours proved sufficient in migregnate 6 by 1 by 1½ metres. At the Kroutzgraben colliery water forced in under pressure of 20 atmospheres during 16 hours moistened the coal 4 metres above the highest hole. In using this method a great deal depends upon the firmness of the coal scam, the German collieries it has been the practice to sprinkle water in the dustr

The Crawford Mill has already won its way to favor in the great gold mining countries, and its trial tests in this Province have maintained its record as a gold savor and a cheaply operated mill. Capt. George Macdust, of Waverley, the sgent for Nova Scotia, is meeting with success in introducing the mill here, and before long a number will be at work. The following table shows from a long list of tests on all classes of ore the large percentage of gold and silver the mill saves from the most refractory material. The 4th and 5th columns show the value of the ores by fire assay, the final the percentage of the assay test in gold saved by the mill.

		Assay Silver.	Per cent. of gold in assay saved in m
Aug. 22nd, 30 lbs No. 16	4.13	.60	
Aug. 22nd, 31 lbs	10.33		
Aug. 24th, 10 lbs No. 18	4.13		
Aug. 25th, 10 lbs No. 19	2.07		
Aug. 25th, 10 lbs No. 20	2 07	.70	_
Aug. 25th, 10 lbs No. 21	4.13	.60	88
Aug. 25th, 10 lbs No. 22	5.17	.60	90
Aug. 25th, 10 lbq No. 23	4.13	.60	88
Aug. 25th, 10 lbs No. 24	3.10	.70	100
Aug 25th, 10 lbs No. 25	4.13	.40	88
Aug. 25th, 10 lbs No. 26	4.13	.80	100
Aug. 24th, 329 lbs	5.17	.75	90
The gold in this ore is mostly contained	ed in sulp	phurets	•
Aug. 26th, 550 lbs	7.23	.85	87
A sulphureted ore, containing a very		cont.	of free gold.
Aug. 30th, 150 lbs No. 29	18 60	1.30	87
Aug. 29th, 40 lbs			
Ore from the Robbins Mine. Oregon,	con-isting	g of ir	on pyrities.
Aug. 29th, 85 lbs	45 47	4.20	87
From Robbins E khorn Mine			
Sept. 1st, 10 lbs	8.27	2.00	88
The most refractory ore we have recei	ived.		
Sept. 1st, 50 lbs	16.54	2.40	87
Aug. 29th	10.71	.50	80
Tailings from Elkhorn Mine.			

Hood's Pills cure Sick Headache.

COAL MINING ITEMS FROM THE STELLARTON Journal and News .-Stellarton.—Work in the Eng ish slopes was to begin on Monday. This slope it is said is to be used in connection with the ventilation of the Foord The Fourd pit should soon be heard from in telling ton(e)s.

The men in the Foord pit recommenced work last Monday, a satisfactory arrangement having been arrived at with the management. Mr. Wills, though two years in N. S, is not yet master of the situation. He is in a fair way of learning how things are managed here, and may in time adapt himself to his surroundings.

Cow Bay.—Work at the colliery is fair. The making of briquettes has been resumed. The 'bricks' are being stored at the breakwater ready for

Mr. Joseph Hudson is, without doubt, the most popular manager Cow Bay has ever had. Mr. Anderson, the underground manager, is also popular, and puts his whole heart into his work.

The Company have been boring for coal on their areas. A hand diamond drill is employed. On Saturday week coal was struck, a six foot seam, near Morrison's Lake. It is thought to be the Gowne seam by some. This find enhances the value of the property.

The real basin of the Gowrie seam has been struck. The seam at the basin has an angle of about 25 per cent. The management claim that they have over 1200 yds. of coal to the surface. But there may be differences of opinion as to the width. Messrs. Anderson and Hudson claim that there is a vast quantity of coal still in the Gowrie mine. Let us hope that their belief is well founded.

Sydney Mines. - Things are running smoothly here. Work keeps steady. The output of the colliery so far this year is in excess of last year to same date. The management were chagrined last year on learning the colliery took third place. This year it will resume its former place as the leading colliery. The output is 5000 tons in advance of last year.

Bridgeport .- Work at the mine was perhaps werse this week than any week during the summer, as if it was all put together it would not amount to a whole day. In fact the outlook for the fall is anything but good.

Victoria Mines.—Work still continues brisk and prospects look encouraging for the remainder of the shipping season. Our bank is diminishing rapidly of late and we are in hopes of having a clean floor by the end of November; and then if the L. P. B. & L. Mining Co. s.y so, the same crowd is here to fill her up again.

Caledonia Mines -It was rumored that the levels were 'sold,' and that the same parties got them again, and they have got the iron men too. hope that our manager will have the winter work properly shared.

Owing to want of sufficient power the coal-cutting machines procured some time ago, have been out of employment. It is expected the machinery necessary for a display of their capabilities will soon be put up—and then. Well then, our genial manager may find that there is not millions in them, as compared with hand labor, whon interest on money expended on their purchase and the cost of running are taken into calculation.

Universal household remedy," is the common peoples name for Johnson's Anodyne Liniment,

At one of the principal lead mines in Brussels, the Mechernich, some ecial features have been introduced, for not only is the mine electrically lighted, but a current is used throughout for economy of labor. An enormous quantity is daily raised—more than 3,000 tons—but so perfect are the automatic arrangements, that only twenty-five hands are required for this great output. A peculiar appliance is in vogue which has proved great convenience, and it is thought is destined to quite general adoption. When a wagon of ore is tipped at the shaft's mouth electric contact is made in the tipping, and a small needle in the office makes a red mark on a band of paper revolving by clockwork, the object of this being not so much to give automatically the number of wagons tipped, as to show at a glance that the hauling is proceeding regularly; the paper band is divided into half hours for a week throughout, and, at the end of the week's work, it is c'early seen and known at once what number of wagons have been tipped on any day and at any time.

SHERBROOKE —The only two pits working in this district are the "Alexandra" and the new find on the Gold Hill property. About a dozen men are employed in the former and seven or eight in the latter. There is some talk of further prospecting on the Rockvi le areas, owned by the Blaikie Gold Company. The mills are idle for lack of water, and it is improbable that any quartz will be crushed this month.

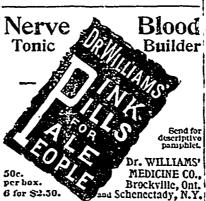
Ecum Secum.—Mr. Yersten informed our correspondent that last month's work had been fairly successful. The ore has yielded rather over an ounce to the ton so far, and the lead is improving as it is sunk on. Very few men are employed at the mine, which is easily worked. Mr. Yorston had a small brick of gold weighing thirty-three ounces, the result of the last clean up.

WINE HARBOR.-The work of sinking the new shaft on the "Plough Lead" is still progressing. So far the ore is low grade, but the latest reports indicate a slight improvement.

If you are at all curious to try something new, write Percy J. L. Lear, Atlantic Cigar Manufacturing Association, 221 Barrington St, Halifax, for particulars.

Have you tried the

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PURE, WHOLESOME,

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George Lawson,

#### MINING.

#### TENNYCAPE MANGANESE MINES.

There mines are situated at Tennycape, Hants Co., about 35 miles from Windsor, and are famous for the fine quality of manganese mined, said to be the best in the world. Work has been carried on for over a quarter of a the best in the world. Work has been carried on for over a quarter of a century, the first operator being John D. Nash, who leased the mines from the then owners, Meesrs. Stephen Parker and Wm. Caurch. About the same period a Mr. Dykeman was also engaged in the business, he having a lease of part of the property. During the early history of manganese mining in this locality, some wonderful finds were discovered at only about twelve feet from the surface—the largest pocket containing fully one thousand tong. These prockets are support to the curface and extract the containing fully one thousand tons. These pockets are cometimes found near the surface, and at others at considerable depth, as in the case of one now being operated, at the depth of 120 feet. The leads crop out at the surface, sometimes no thicker than a man's finger, and at others as wide as three feet. A lead is followed from the surface, always runs at angles across the formation, and is found in rock, embedded in clay, blasting being employed to separate it from the rock.

The present company comprise Messrs. Shaw and Churchill, of Walton, A. E. Shaw, barrister, of Windsor, James A. Dawes and D. W. McVicir, of Tennycape, who recently purchased the mines from J. W. Stephens, (who had during his time taken out large quantities of manganese), having previously secured the mineral rights of the adjoining property, owned by Martha M. Trask, which contains 200 acres.

This Company have ten shafts sunk on the property, all of which have been worked more or less, and constant work has been going on in four of the shafts. The main shaft is underneath the mill, where the largest quantity is being obtained. The ore is first blasted from the rock, then hoisted in tubs both by steam and horse power, then placed in a revolving washing machine to cleanse it of all dirt, then it is overhead, and where mixed with rock is subject to the "cotbing" process, which consists of ham mering to separate it from the rock. The finer stuff made by the blast is placed in jigs, which separate the cree from the rock, and being heavier this the rock falls to the bottom of the ligs, the rock being taken off with the rock, falls to the bottom of the jigs, the rock being taken off with skimmers, the fine ore is then barrelled, the larger pieces being broken up to fit into casks. The writer was shown three specimens of pure manganese, which weigh 700 lhs., 650 lbs., and the other about 500 lbs. The principal merkets for the Tennycape manganese are Boston, New York and Chicago. Enquiries have recently been made from Liverpool, London and Germany, but the present company have not as yet made any shipments across the Atlantic.

The price varies. At present the price per ton is \$90, but there have been periods when as high as \$140 have been paid for this manganeso, which has the preference over any other in the market. It is mainly used in the manufacture of flint glass and for chemical purposes, but is also used for medicinal purposes, the part so used being of an expensive character.

The Company evidently have a most valuable property, and the discovery of a new article of commerce will make it still more so. Recently, Mr. McVicar, the manager for the Company, discovered a stone of a soft nature and of a light brown color, which when pulverized makes one of the finest polishes known for silver and gold. Samples of this stone have been sent to Philadelphia, and it is pronounced by experts to be the very finest polish obtainable for fine steel work, such as cutlery and the finer classes of machinery. What the result of this discovery will be is not as yet known, but the prospects are that it will add very materially to the value of the property,

The Company mined about twenty tons during the month of September, which are now ready for shipment. The number of hands employed in mining and other work is about thirty, and two teams for carting and had

ing. The writer was shown a number of beautiful specimens of manganess, these being a part of the exhibit to be shown at the World's Fair in Chicigo, which will doubtless do much to bring these mines more prominently before the American people, as well as Canadians.—Hants Journal.

BRITISH COLUMBIA.—West Kootenai District—Not since the Coest d'Alene excitement in 1883 has there been so great an interest taken in 201 one mining district as has been in and about Slocan the past season. A large amount of development work on the prospects made a year agoin this district has been done the past summer, and the expectations of the owners are more than realized. Mr. E. F. Steele, a mining expert of judgment, has spent the summer in the Slocan and has seen most of the location. and says the work done on the claims shows better than anticipated. Mai of the claims in this district have one enough on the dump to pay for all the work done over and above the expense of getting the ore out of the country to a smelter. Many of the miners have several thousand dollars' worth of one on the dump waiting for the completion of the wagon road, control for which has just been let. The road is some twenty miles long through heavy timber; the grade, however, is regular and quite easy. The control price for building the road is \$23,000, and is to be completed in 60 day. The Wellington, Dardauelles, Freddy Lee, Blue Bird and others have vielded a large amount of one and are making a good at owing. Only Washington, which probably has done the most development work, a turn has been run some forty feet and a three foot hed of solid one has been has been run some forty feet and a three foot bed of solid ore has been struck. The peculiarity of this ore is that it runs unusually high in size. It carries a great deal of gray copper, and assays show it to run as highly 1,500 to 2,000 ounces in silver. Average run from 200 to 500 ounces of silver and are from 50 to 70 per cent. lead. Many of the prospectors will will until the wagon road is finished before doing much work. The contains Fh D., LL. D., F. I. C. G. B. and Iroland | present to deliver ore to Kalso on Kootenai Lake is 80c. per ton, which F.

be reduced to probably 15c. per ton by next spring with good communication by wagon road. The road will tap the prominent mines and will be connected by side roads of from two to five miles with every mine in the district. Mr. Steele says: "In all my 21 years' study of mines I have never seen such promising surface indications as in this Slocan district." Mr. James Wardner, one of the owners of the Freddy Lee and also one of the most energetic mine owners in this part of the country, does not propose to wait for the completion of the wagon road, but has just shipped 70 mules into the Slocan country to pack ore from his mine, which was located only three months ago. He already has 100 mules in service. Mining experts claim another year will show the Slocan to be the greatest silver-lead mining district in the world, both for quantity and quality.

Puttner's Emulsion contains neither Quinine, Strychnine, nor other harmful drug. Its ingredients are wholesome animal and vegetable substances, and it may be taken indefinitely without dangerous results.

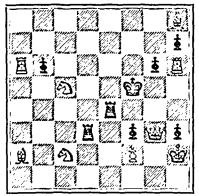
#### CHESS.

In problem 132 there are three black bishops, Bishop on Ki3 should be Pawn.

In Problem 133 white rook on Ko was ommitted.

#### PROBLEM 135.

Sheffield & Rotherham Independent. Black 8 pieces.



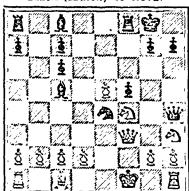
White 9 pieces. White to play and mate in two moves.

#### **GAME 139.**

A Vienna game played in the first

rouna :—	
White.	Black.
Blackburne.	Mason.
1 P to K4	P to K4
2 QKt to B3	KKt to B3
3 P to B4	P to Q4
4 BP takes P	Kt taken P
5 Q to B3	P to KB4
6 Kt to R3	Kt to QB3
7 B to K·5	Q to R5 ch
8 K to B sq	B to B4
9 Kt takes P	Castlos
10 B t.kes Kt	P takes B
11 OKt to B4	

BLACK (Mason) TO MOVE.



	White	(Blackburne).
11		B to R3 ch?
12	P to Q3	QR to K sq
13	P to KKt3	Q to Kt5
14	K to Kt2	Q takes Q ch
15	K takes Q	P to Kt4
16	P tikes Kt	P to Kt5 ch
.7	K to Kt2	P takes Kt ch
	K takes P	P takos P
19	R to K sq	R takes P
20	B to K3	B to Q3

21 K to Kt2	P to B4
	B to Kt2
23 P to B4	R (Q4) to B4
24 R to KB sq	B to B sq
25 R to B2	R (K4) to B2
26 R to Q5	R to B4
27 R takes R	R takes R
28 Kt to Q5	R takes R ch
29 K takes R	K to B2
30 B to B4 31 K to K3 32 K takes P 33 B takes B 34 P to KK14	K to K3
31 K to K3	B to Kt2
32 K takes P	B to B3
33 B takes B	P takes B
34 P to KK14	P to QR4
130 P to K K4	B to R5
36 Kt to B4 ch	K to K2
36 Kt to B4 ch 37 P to K13	B to B3 ch
38 Kt to Q5 ch	K to B2
39 K to B4	P to R5_
140 P to Kt5	P takes P
11 P takes P	B to Kt2
42 P to R5	to Kt2
43 Kt to K7	B to Kt7
44 Kt to B5 ch	Resigns

In the foregoing game Mr. Black-burne pursues his favorite attack 5 Q to B3, profiting by his experiences at Lasker's hands of the reply P to KB4. His cipture of the Queen's Pawn at move 9 was faulty, and Meson should in the position shown in the disgram have won by playing at once 11 P to Kt4. If White in that case rejoined 12 Q to R5, Mason's coup de grace would have been Q to K15.



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Baths. This house is conducted on first-class prinprinciple and twill be found, unloaded in queen or
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the province.

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#### DRAUGHTS-CHECKERS

All communications to this department must be addressed directly to the Checker Editor, Mr.W. Forsyth, 36 Grafton St.

#### TO CORRESPONDENTS.

EPHRAIM M. HUMPHREYS, Trenton, Pictou Co.—Your letter containing solutions of problems 299 and 300 received with thanks. Also your card with solution to problem 298, which we find incomplete though rather ingenious notwithstanding, as you will see thus :-

11 8 21 17 15—11 30—26 23—18 10 6 8 18-14

Here you give 10-7 and 11showing nest wins on both, but these form an incomplete colution, as we consider 10-14 black's strongest play at this point. It will be remembered that we offered a copy of "Barker and Froeman's Match Games" for the first sound win by white sent us from the position, which was:—black men 3, 26, king 15, white men 11, 12, 21, king 1. The competition for that private we hold still open.

JOHN A. HUMPHREY, Trenton, Pic'ou Co.—Your card with correct solutions to problems 299 and 300 is received.

#### SOLUTION.

PROBLEM 300.—The position was:
—black men 17, 20, 21, king 2;
white men 15, 26, 30, king 16, white to play and win :— 15 10 21—30 20—24 16 20 30—23 17—21 20 18 18 22 30 25

GAME 189 .- "Double Corner."

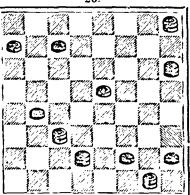
white wins.

Played January, 1881, by correspondence between L. W. Breck, of Kingston, Ont., (blacks) and A. Whyte, our old correspondent, (Whites):

914	7-16	11—18	10-14
22 18		23 5	
<i>5</i> — 9	4 8	3 7	14-18
25 22	26 22	21 17	13 9
11-16	8—11	7-10	19 - 24
24 19		24 19	
8-11	10 - 15	16 - 23	24 - 27
28 24	17 10	27 18	black
16 - 20	15 - 22	12-16	wins.
30 25	25 18	17 13	
*1115	6-22	16 - 19	
18 11	19 15	18 15	
*Leave	s the book	s.	

#### PROBLEM 302.

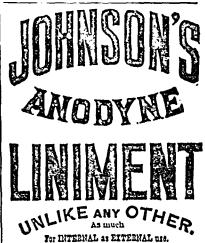
By Mr. S. Granville. Black men 6, 17, 27, 28, kings 12, 26.



White men 5, 15, kings 4, 22, 32.

We think the above one of the bast of Mr. Granville's compositions. Even an expert may take some time to study out the solution. It is both ingenious

and original. This is one of those problems that give pith to the advice to young players to note very carefully which way the men are moving. Send on your post cards, with solu-



Originated by an Old Family Physician. Think Of It, In use for more than Eighty ration after Generation have used and blessed it. Every Traveler should have a bottle in his satchel. Every Traveter anound navo a bottle in his satchel.

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Nerrous Headache, Diphtheria, Cougha, Catarrh, Bronchilla Ashtma, Cholera-Morbus, Diarrhora, Lamenesa,
Borenesa in Body or Limba, Stiff Joints or Strains,
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#### CITY CHIMES.

It is not often we have a Saturday evening concert, but to morrow is the date fixed upon for the South End Tennis Club enterteinment, which is to be given in Orpheus Hall Among others who are to take part I rotice the names of Mrs. Kennedy Campbell, Mrs. A. E. Jones, Miss Payzint, Miss Stubbing, Professor J. B. Currie, Mr. C. E. Dodwell, all of whom are favorably known to Halifax concert-goers. No doubt the audience will be a large one.

We are enjoying delightful weather just now, and we shiver as we read of our English cousins being visited by a severe cold wave. Whatever may be said of the late springs, short summers and trying winters of Halifax, nothing but praise can be bestowed upon our autumns. The end of October is near, and yet we are blessed with mild breezes and abundant sunshine, and the so-called "melancholy days" have not yet arrived. Poets and prose scribblers of course are to the fore in impressing upon us that with the turning of the colors of the forests and the falling of the leaves comes "a feeling of sadness and longing," but nevertheless to many of us the cool, bright days of the season bring back as many pleasant memories as sad ones, and the invigorating influences of the season so revive our mental and physical health that we almost forget that we are growing old. Better weather for outdoor pleasures cannot be imagined or desired, and the energetic among us are availing themselves of the opportunities afforded for walking, riding and driving.

Rev. Dr. J. E. Gilbert, of Indianapolis, on Sunday afternoon addressed a mass meeting held in St. Matthew's church, and made some very interesting suggestions in re Sunday school work. Dr. Gilbert, who came to Nova Scotta to attend the Provincial Sunday School Convention held at Kentville last week, is a pleasing speaker and is apparently thoroughly enthused with his work of educating those who are or would be teachers in the Sunday schools of our land. Dr. Gilbert is fully persuaded that the present system of Sunday school workers is too hap-hazard to accomplish the end in view, and has proposed establishing in Halifax a training school for Sunday school teachers, modelled after the institutions of this kind which he has organized and which are being successfully carried on in various parts of the United States. The course of study covers two years, and these schools are designed to be to the Sunday school teacher what the theological college is to the minister. It is more than likely that Dr. Gilbert's suggestion will result in one of these training schools being established in Halifax, the benefits of which will no doubt be widely experienced in our community.

Herr and Frau Deering having spared no energy in preparing for a successful entertainment last evening in Orpheus Hall, I feel sure their efforts were appreciated, and trust the results more than exceeded their expectations. A programme had been prepared which to music-lovers could not fall to prove pleasing, and the many admirers of Herr Doering's 'cello music would on this occasion have a rare treat. The faculty of the Duering-Brauer Conservatory merit success.

What is the matter with Delhousie? The college boys will emphatically declare in answer that "sho's all right," but, if I may be pardoned a little slang, Dalhousie does not seem to be "in it" this year in the football matches played for the trophy. The third game of the trophy series was played on Siturday last by the Garrison team and the Dalhousians, and was won by the former with a score of five points sgainst two. The military came out in a manner unexpected by the majority of the interested spectators, and played a splendid game. The Dalbousians' team was weakened by the absence of Putnam and W. E. Thompson, though Jordan and Findlayson, who took their places, did well. The enthusiasm of the crowd outside the ropes at this match was at times intense, and the cheers that went up, encouraging the players and deafening all spectators in the vicinity of the cheerers, were loud and hearty. The Wanderers now have two victories, the Collegians two defeats, and the Military is one game in and one cut. There are three more games to be played in competition for the coveted trophy, and the match to morrow afternoon on the Royal Blue Grounds between the Wanderers and Dalhousie promises an interesting afternoon's sport for the multitude who are watching closely the struggle for the championship. The other football teams of the city are perfecting themselves by practice, and several very good games have been played during the last few weeks. Many of the High School boys are rapidly becoming experts in the game. and their muscular force is to them quite as much an object of pride as their mental development. Undoubtedly the two go together, and although the game which is now the rage is rough and ofttimes full of danger, yet the students who are fond of the sport should be encouraged in it, and will no doubt study all the better bye and bye when the football season is past. If the present interest in sports now felt by our youths continues, Halifax will in a few years find few among her young men whose well-developed muscles and athletic skill are not a source of pride and pleasure.

The tenth of the month upon which we are about to enter has been appointed as the special day for our national and individual thanksgiving for the blessings of the past year. Not a few bave already made their plans as to the way in which they will spend the day. Outside of devotional exercises perhaps the most appropriate manner in which the day may be kept is the gathering of the scattered members of the f. mily around the wellfilled table, where they were wont to meet in days gone by, and together render heartfelt thanks for the rounion and the mercies received sinco last they met thus in the old home. Just one suggestion I would like to make, and that is to those who have much to be grateful for. Don't in your hap-

piness forget those whose mercies have not been as abundant as your own, but in your experience prove that it is more blessed to give than to receive by calling in some less favored mortal and making them partakers with you in your feast of rejoicing. Do we not each one know of some old lady or gontleman whose dear ones have all departed this life or are in foreign lands, whose old heart would be cheered by some thoughtful attention? Or are you not acquainted with some young man or woman who is a stranger in our city, and on this day will feel homesick and alone and will be doubly grateful for a cordial invitation to dine with you and your friends? Or perhaps it is a friendless little one whom you can ask to spend the day in your home. There is certainly no lack of opportunity if we have a desire to do good. If our gratitude be genuine let us take a practical way of showing it, a way acceptable to the giver of all. Robert J. Burdette, writing in his inimitable style in the November number of the Ladies Home Journal, takes a humorous view of the feelings which fill the breast of the average human being at this time. He says :- " We are a grateful people. If you don't believe it, see us est. Some of ru-and these are not men-are so thankful we will not go to church at all on Thanksgiving Day. We will stay at home and got dinner for a host of other grateful people. It is the dinner that makes us thankful. Some Thanksgiving Day, just you pich the dinner over the alley fence about ten minutes before 12 o'clock. Then see what a devoutly grateful, what a sweetly thankful crowd will come home from church. On second thought, perhaps you had better not wait until they come home. You had better run. And keep on running until you get to the middle of the Great American Desert. And stry there." There is not a little truth in his estimate.

The Opera Company at the Acidemy of Music has been playing to good houses, and the operas given have been very satisfactorily put en. Bucaccio was the attraction on Monday and Tuesday evenings, and the presentation of this well known opera could not fail to universally please. Miss Irene Murphy, who took the part of Baccaccia, the novelist and poet, is a good actress, entering fully into the spirit of the character she represents. vocal powers are but secondary to her dramatic instincts, which are well developed. Miss Maud D ckeson as Fiametto charmed her audience, her sweet cultivated voice taking well the part assigned it. Miss Josie Intropi li as Peronella, Lamoertuccio's sister, had a very difficult part, which are acted most creditably. Arthur Woolley, William Wolff and Frank Romay were perfect clowns, just what they a med to be. We've all heard repeatedly that it takes a smart man to act a fool, and it was clearly demonstrated in Boccaccio by this trio that it takes a clever actor to take a comedian's role. All three were good, perhaps if there be any favor it is due to Mr. Wolf, who as Lambertuccio, the grocer, kept the faces of his au lience wreathed in smiles throughout the performance. Mr. Armand, the Prince of Palermo, is a fine tenor, one of the best, if not the best, that has been heard in Halifax for many years. Mr. Armand's enunciation is very distinct, a quality which a lopera-lovers appreciate. The choruses in Buccaccio were excellent throughout, and those who took part therein are to be congratulated on the effect produced. On Wednesday evening and last evening that tuneful old favorite, the "Chimes of Normandy," was given, and was characterized throughout by a vivacity that was very pleasing Miss Dickeson made a charming Germaine, and Miss Murphy took well the part of Serpolette The cast was wisely selected, and each of the members of the Company seemed to enter fully into the character he or she was personating. Mr. Wolff as Gaspard, the miser, merits special mention. acting was superb, and the enthusiastic curtain call which was accorded him was fully deserved. The choruses were very effective, the pretty 'ding-a-dorg" being especially well sung. The "Chimes of Normandy" abounds in bright catchy airs, and the Baker Company's presentation is one likely to be long remembered by Halifax theatre-goers. This evening and to-morrow at afternoon and evening performances the "Grand Duchess" will be put on. Next week the repertoire of the Company is made up of "The New Maccot" for Monday and Tuesday evenings, "Bohemian Girl" on Wednesday and Thursday, and "Erminie" for the remainder of the week.

The president and officers of the Church of England Institute gave their first reception of the sesson last evening. These receptions are free to all members of the Institute and their friends, and I trust the hosts of last evening had the pleasure of welcoming a large number of the friends of the

If you are at all curious to try something new, write Percy J. A. Lear, Atlantic Cigu Manufacturing Association, 221 Barrington St., Halifax, for particulars.

30 Salter Street, Halifax, N. S.

Term Commences September 2nd. STAFF.

HEAD MASTER: - MR. H. M. BRADFORD, M. A. (Cambridge)

RESIDENT ASSITANTS: - MR.G.W. ACKLON, B. A. (Cambridge).
MR. P. B. MELLISH, B. A. (Oxford).

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Applications for next term should be made at once as there are but few vacantia