# \$1.20.

subscribers or to e regular rate, and one

onthly Journal, exclus-ritime Provinces. It is ociation of New Brans Maritime Stock Breed

best newspaper a Mari-ys and Saturdays, eight

## SERVICE

ssue makes it of especia

BOVE CONDITIONS.

John, N. B.

## HM Sun.

very Wednes-

ost every town, village E. I. and Nova Scotia Boston, Mass. Thus e Maritime Provinces. r, but SEVENTY-MPANY, ST. JOHN KLY SUN to any ads, for together with a of FIELD MAR-LLER, GENERAL ENERAL BADEN-

in South Africa. ever made by any LY NEWSPAPER. s SEVENTY-FIVE get a picture for him-

n application to

proposed extensions of

of Newcastle, in the County Province of New Brunswick, Heirs, Executors and Ad-George F. Baird, late of the

y given that under and by er of Sale Contained in a of Mortgage made and en-thirteenth day of October, of Mortgage made and enthirteenth day of October,
en James Miller of Newunty of Queens and Provswick, Merchant, and Dora
ife, of the one part, and
of Portlend, in the County
I Province aforesaid, Merher part, and recorded in
he Queens County Records,
owing pages, which mortby the said Joseph HornMcMann, and was assigned
McMann to the undersigned
of which assignments are McMann to the undersigned of which assignments are the office of the Registrar County of Queens, there ose of satisfying the paycipal moneys and interest mortgage, default having ment thereof, be sold by the Chubb's Corner, in the non SATURDAY, THE ULY, A. D. 1901, at Twelve that certain lot of land arish of Canning, in the aforesaid and described in a as follows: "Namely from the Newcastle stream am of water to the northmat Road leading from the Petiteodiae road, having

ND, Sarah Miller.

HEREBY GIVEN

rtnership heretofore exist-& Sharp, Commission Mer-

d by mutual consent on

## TICE.

ill be received up to for the purchase of a wo runs of stones and ne, also 90 acres of tuate in the Parish of County, N. B., belong-I. Watson estate.

S TIBBITS, Sheriff,

May 1st, 1901.

THE WOMEN'S CHRISTIAN TEMPER-

ie—the wise and the ignor-i the bad—with the gravest the end you will educate

THE SERPENT AND THE TIGER. By William G. Haeselbarth.

No one will for a moment deny that we have in our midst a Protean form of temptation, wretchedness and de-struction to which myraids are con-tinually becoming victims. It ruins both body and sould. It blights our fairest hopes. It curses our land and our homes. It undoes the efforts of our schools. It paralyzes 'he influence of our churches. It is prolific of disaster, disease and death. It makes our national name a byword abroad. Such is the evil that is constantly confronting us, and filling our hearts and homes with sorrow desolation. For that home in our land is a blessed exception that has not been touched and blasted by this withering and foul curse.

The liquor habit possesses two characteristics. Sometimes it taken men slowly and stealthily, like a serpent; and sometimes it comes terribly, with the leap and the crunch of the tiger. It has in it the natures of these two animals. It insinuates itself into the mind under the form of a social vir-tue. A gentleman was once asked how it was that he never took a single glass of liquor, but always two or more in succession? His answer was that whenever he had taken one glass he, felt himself to be another man, and felt himself bound to treat that other man. Had he said that he felt himself to be a much inferior man, he would have just hit the truth. A poor oman, pleading before the magistrate for her drunken husband, said that she had two husbands in one One of them was a kindly, honest and respectable person, whom she loved, and that was her husband er. The other was a drunken, brutal fellow, who was constantly ill-treating and abusing her, and that was her husband when he drunk. Alas! no one can trifle with this monstrous evil without finding that "at the last it biteth as a ser-

The other form of temptation which this evil assumes, the particular way in which it assails, is the tiger form. It comes crouching upon its victim and makes a sudden spring And how do we treat this wild beast? We make for him splendid dens, glittering in glass and gilding. And in these attractive lairs the tiger lies constantly in walt at our street corners and along our highways, to spring unexpectedly on unwary passers-by.
The very moment, however, any at-

tempt is made to restrict in any way or degree this accursed traffic in intoxicating drink, there is an outcry of interference with the liberty of the of interference with the liberty of the subject, and some are even deluded and frightened into opposition by the lie. Is it any violation of personal liberty to save a man from destruction? Is it any violation of the liberty of the subject when a man is arrested and imprisoned for attempting to committee subject when a man is arrested and imprisoned for attempting to committee subject when a man is arrested and imprisoned for attempting to committee stone and debris would slide down the stone and stilled by smallpox, or that storekeepers are not allowed with impunity to sell gunpowder or fireures like these, all of which are interferences with personal liberty, and yet demanded on behalf of public safety—if liberty be the very antithesis of dangerous license—if we interfere in these instances because it is absolutely necessary, and to fail to do ter, one cannot help asking where can be found a deeper shame to liberty than to use her name as a justification ef acts which really tend to the per-petration of an indescribable national disgrace, while it fosters in every munity the fruitful source of sorrow, poverty, disease and crime?

CHARLES LAMB TO YOUNG MEN The waters have gone over me. But out of the black depths, could I be heard, I could cry out to all those who have but set a foot in the perilous flood. Could the youth to whom the flavor of his first wine is delicious as the opening scenes of life, or the enterior wave warms and life, or the enterior wave. tering upon some newly-discovered paradise, look into my desolation, and be made to understand what a dreary thing it is when a man shall feel him self going down a precipice with oper eyes and a passive will—to see his destruction and have no power to stop it, and yet feel it all the way emanat-ing from himself; to see all godliness emptied out of him, and yet not able to forget a time when it was other-wise; to bear about him the piteous wise; to bear about him the piteous spectacle of his own ruin. Could he see my fevered eye—feverish with the last night's drinking and feverishly looking for tonight's repetition of the folly; could he but feel the body of the death out of which I cry, hourly with feebler outcry, to be delivered—it were enough to make him dash the spark-line bearers to the earth in all the ling beverage to the earth in all the pride of its mantling temptation.

TEMPERANCE WORK IN SUNDAY SCHOOLS

The second International Temper ance Sunday of the year falls on June Lesson-"A new heaven and a new

earth."-Rev. xxi. 1-7. The new Quarterly Lesson Leaf is ready for circulation. This issue is the largest and has been pronounced the best. It contains: Introductory Outline and Exposition, by Rev. H. R. Grant, president N. S. Provincial Sunday School Association, and editor of Truth; The New City Requires the New Citizen, by Mrs. C. B. Begelon, superintendent of scientific temperance in the dominion; The Greatest Obstacle, by Mrs. S. H. Graham, edi-tor Templar Advocate; Experience of S. H. Hadley of the Jerry McAuley Water street Mission, New York city; eter Rutherford of Toronto, giving lackboard drawing.

per 100. Orders are being filled as soo s received, but there are many schools

Will all superintendents of this wor clease forward their orders to me as rapidly as possible, making them cover the remaining issues of September 22nd and November 24th?

Four Sundays in the year give scan opportunity for advancing temperance sentiment. Let us make strong appeals for special preparation for this day. For the encouragement of all workers I may state that the literature of the "Temperance Army" of the N. B. Sunday School Association is in diversition and we are lacking for ganization this month.

Plan of Work Leaflet, 35 cents per Certificates of Membership, 35 cents per 100. Red, White and Blue Pledges, to form the chain, 25 cents per 100.

The Sunday School Association have highly commended the Quarterly Lea ended the Quarterly Leas and all leastet literature of the W. C.T. U. For all information concerning this partment communicate with MRS. JEANNETTE C. BULLOCK.

183 Germain street.

## CASTORIA

For Infants and Children.



MINERS RESCUED.

Two Men Entombed for Forty Hours in the Springhill Mine

Reached by the Rescue Party at 4 O'clock Sunday Merning-Were Very Much Exhausted.

AMHERST, N. S., June &-Two miners, George Tiffing and John Merlin, were entombed in the mine at Springhill yesterday afternoon, caused by the falling of an immense quantity of stone at two o'clock. The men were at the time working on a cross cut, and the fallen stone rolled down the hill, completely blocking up the entrance. The men are alive. Since five o'clock last evening a gang of sixty rescuers have been constantly at work and it is hoped the men will be liberated this

AMHERST, June 9.-A telephone

ssage from Springhill today says that George Tiffing and John Merlin, entombed in the old abandoned mine at Springhill, were rescued alive this morning at 4 o'clock, after being imprisoned for about forty hours in the old head of the mine. At the time of themselves up? Is it a violation of liberty that gambling houses and lotteries are prohibited? Well, if measures like themselves. Well, if measures like themselves. then made to communicate with the entombed men, which from another part of the mine proved successful, the tap, tap of the men being distinctly heard, thus conveying the glad news that they were alive. A gang of about sixty men then went hard to work to rescue their comrades from their very erilous position. As the work prothe rescuers could hear them talking suffering with cold and damp. When rescued the men were much exhausted from their long confinement, their scant clothing being very poor to protect them from the cold and continusince 9 o'clook Friday morning. George Tiffing is a single man, but John Merlin has a wife and several children, who anxiously awaited

> When you ask for Headache Powders be sure you get KUMFORT. Never accept a substitute. It is better to be safe than sorry and you may be sure that KUMFORT are the best. All Druggists in 10 and 25c, sizes.

DEATH OF MRS. E. B. KEITH.

A GREAT TRIP. mountains into Spain, down to Gib-Morocco, and will then go to Sicily and Naples, traversing about 2,000 occupy the pulpit of the well known Baptist church in London, presided over for about 40 years by the Rev. William Brock.-Sackville Semi-Week-

Piles To prove to you that Dr. Chase's Ointment is a certain and absolute cure for each and every form of Itching bleeding and protrading piles the manufacturers have guaranteed it. See tee Dr. Chase's Ointment

Lake, Queens Co. - How These Mines Are Operated—A Bit of History.

(Cor. Montreal Herald.) burning coal for their forges. able to compete with the other As a steam coal it has no superio and the day is not far distant when every railway and steamboat in New Brunswick will be run by Grand Lake coal. This will be the logical result

Last year, in common with the rest wick had to pay a much higher price than usual for their coal. A strike in the anthracite region, a thousand miles away, not only increased the ity, so great was the demand, and even the Intercolonial railway, which touches three different coal fields, eign coal, while our own coal fields were so little utilized, but to none did government of New Brunswick. Here was a vast coalfield at their very doors which was hardly known to the peoeeded the tap, tap came nearer, and he rescuers could hear them talking and which did not produce one-hund her told that they were safe, but of sending to market. For several years past the Grand Lake coal mines have not yielded more than from 6,000 to 8,000 tons of coal a year, yet tect them from the cold and continu-ous drip of water which fell upon them there can be no question of their abil-ity to produce annually 500,000 tons and their not having had any food at least for a century to come. LINE TO THE FIELDS.

coal fields has been the lack of railover the whole province. Several years ago a railway was built from Norton, on the Intercolonial, to Chip-man, on Salmon River, six miles above the head of Grand Lake, a distance of forty-five miles, but this line did not touch the Newcastle coal region, which is the most productive of the Grand Lake area, and it only reached a single Mrs. E. B. Keith, a native of New Brunswick, died at her home in New Westminster, British Columbia, May 23, of apoplexy. She was the wife of E. B. Keith of Vancouver, was 54 years of age, and had been an invalid for thirteen years. She took up have residence in New Westminster in have residence in New West 1883. One son, C. S. Keith, registrar about six months in the year. The of land titles in New Westminster, government of New Brunswick has now decided that a railway must be built from Chipman to Fredericton, and that the company building this Dr. Austen K. DeBlois, a native of line shall be bound to develop the coal Wolfville and a graduate of Acadia, who is pastor of the First Baptist church, Eigin, Illinois, will spend his vacation seeing England, part of Ireland and Southern France, on his bicycle. He expects then to cross the corporated under the name of the New Company to Gib. rattar, cross the Mediterranean to pany, which is to build a line of railMorocco, and will then go to Sicily and Naples, traversing about 2,000 miles in Africa. During August he will of \$3,200 a mile from the dominion government, will receive a subsidy of \$2,500 per mile from the provincial government, and the latter will also guarantee the 3 per cent. bonds of the company to an amount not to exceed \$250, 000. The company, in consideration of this guarantee, is bound to establish ing coal capable of mining an average of not less than five hundred tons a day. This plant must be in working

> VISIT OF COMMITTEE. A committee of the provincial gov-

N. B. COAL FIELDS.

Official Visit of a Committee of the Provincial Government

To the Newcastle Mines at Grand

JOHN, N. B., June 4.—The Lake coalfield has been known to the world for almost three hundred rears. There is reason to believe that t was discovered by the French early in the seventeenth century, and it is recorded in the diary of Governor Winthrop of Massachusetts that a small vessel from Boston, in the summer of 1643, went twenty leagues up the St. John River and loaded with As there are no other coal mines up the St. John River but those of Grand Lake, the conclusion is irresist ble that the Grand Lake mines wer being worked by the French two hun dred and fifty-eight years ago. It is probable, however, that at that re-mote period only the outcrop on the banks of the streams was utilized, and as wood was so plentiful there was but little inducement to dig for coal. It was not until the shores of Grand Lake came to be settled by people of the British race that the coal there be-came an article of commercial value and was regularly mined. For sixty years or more Grand Lake coal has been sold in the city of St. John, but on a scale so limited as to have no practical influence on the trade, and its use has been restriced largely to blacksmiths who require a strong, freemen who produced this coal and carried it to market were not miners but which it was found, and their methods of working were crude and inefficient. This will serve to account for the backward state of the Grand Lake coal industry. These methods not only increased the cost, but impaired the quality of the coal and made it less of the maritime provinces. Yet there never has been a time when Grand Lake coal, if properly mined and pro-duced in sufficient quantities, could not have more than held its own with

Lake mines.

The great want of the Grand Lake way facilities by means of which the coal produced might be distributed

Healthy Babies

# Happy Babies

Ask a doctor and he will tell you that derangements of



the stomach or bowels either cause or aggravate nearly all disorders to which infants and children are liable. If the stomach and bowels are kept in order your little ones will be healthy and happy.

are the favorite prescription of a physician who for years made the treatment of ailments of little ones a specialty. They have been used in hundreds of homes, bringing

health to little ones and comfort to mothers.

Baby's Own Tablets are a gentle but effective laxative. They reduce fevers, break up colds, expel worms, check diarrhœa, sweeten the stomach, cure colic, allay the irritation accompanying the cutting of teeth, and promote healthy sleep and repose.

Baby's Own Tablets are guaranteed to contain no opiate. They do not gripe or torture baby, and have no drug taste. Little ones like them, and they may be given with perfect safety to the youngest infant.

They help all babies.

Try them for your baby.

The genuine package looks just like this.

Sold by druggists or sent post paid on receipt of price (25 cents a box) by addressing

THE DR. WILLIAMS MEDICINE CO., BROCKVILLE, ONT.

Any mother who will send her address on a post card will receive free a handsome little book telling how to treat the ills of little ones and how to help them in the emergencies of every day life.

found it difficult to obtain good coal.

The event conveyed an impressive lesson to every thoughtful person as to the folly of having to depend on for
Newcastle coal field of Grand Lake, visited it a few days ago. They were accompanied by Senator King, Y. W. Carpenter, M. P. P. for Queens; E. G. Carpenter, M. P. P. for Queens; E. G. Evans, C. E., manager of the Central railway; Fred M. Tweedie, son of the premier; Thomas Pugsley, son of the atorney-genral, and by the writer of this article. Mr. Tweedie has been a member of R. G. E. Leckie's staff for two seasons, while the Grand Lake ly qualified to point out the localities where coal had been found. Mr. Pugs-ley looked after the comfort of the party in a most satisfactory manner. A week might very well be spent in it right down to the seam of coal visiting the various places about Newcastle where coal has been found and where mines have been worked, but by making an early start at 6.30 a. m., and working hard all day, the party were able to visit seven mines in actual operation and three other places where coal in paying quantities had been found. These last were openings which had been made by Mr. Tweedie on government land. The mines in vate parties, and the manner in which they were being worked illustrated the system of mining which prevails in the Grand Lake district. None of them was distant more than four miles from the shipping place at Newcastle wharf, where about 2,000 tons of coal is now lying awaiting shipment. Up to the presnt time this year, in less than four weeks of open navigation, twenty-five schooners have loaded with coal at Newcastle wharf.

was Fulton's which is about four covered by about 9 feet of earth. It the coal has been mined by the party days. Yet the seam at this point was covered by about 9 feet of earth. It FULTON'S MINE. the coal has been mined by the process of stripping, as well as by means of a shaft which runs into the side of the hill at an angle of about 30 degrees until it reaches the coal at a depth of 30 feet. There are two

earth to remove by stripping, but Grand Lake miners say that they would rather strip 9 feet of earth than feet. The method of stripping which has been adopted at Grand Lake is as follows: A trench is dug 8 or 9 feet in width, and of any length, 100 or 200 feet, and all the earth thrown out of Then the coal itself is cut away and removed to the full width of the The miner then takes his pick and cuts into the earth immeliately above the seam of coal. This is removed as far as his pick will reach, so that when this part of the work is completed a mass of earth 100 or eet long and perhaps 4 feet wide has been completely undermined. The next process is to drive in wedges on the surface about four feet back from the whole mass tumbles into the trench, leaving the top of the coal exposed. The coal is again removed, and the process of undermining the soil above the seam is repeated as already described. By this system of mining men who are accustomed to the business can win coal very rapidly. Mr. Kennedy, who lives near the Cox mine, showed the visitors the exposure of the seam, and stated that with four men he would undertake to unen out of an area of less than an acre and a half of ground.

THE COAKLEY MINE.

seams of coal at this mine, a condition which is quite common in the Grand Lake coalifelds, a top seam of that the coal from it can be loaded into a cart standing on the highway. 22 inches and a lower seam of 6 inches, with 5 inches of shale between thick, and there is also a 6-inch seam, them. A 22-inch seam will yield 3,326 which is separated from the main seam tons of coal to the acre, and if we by two inches of shale. The shaft of all 907 tons for the 6-inch seam, it will this mine is 34 feet in depth, and it be seen that each coal-bearing acre of was stated by one of the owners that the Fulton property will yield 1,233 two men could take out three chaldrons the Fulton property will yield 4,233 tons. As there are 100 acres of proved coal land on this property, its possibilities in the shape of coal production is about two tons a day for each man employed. About a dozen men were working at this mine, but 50 could be employed there without any difficulty, and the output increased to The Cox mine, now the property of 100 tons a day. The machinery used is Geo. King, was next visited. There of a very simple kind. The buckets of are 50 acres of proved coal land concoal are brought up by the power of

nected with it, and the coal is in two a single horse, who walks around on a seams, a top seam of 24 inches, then 4 inches of shale, and beneath it 6 inches of coal. The estimated amount of coal on this property is 226,800 tons. Up to the present time it has been mainly worked by stripping, a form of mining that is common in the Grand Lake district. Coal can be mined by stripping where the depth of earth stripping where the depth of earth mines that were visited by the party. above the coal does not exceed 9 or the main seam being 30 inches, with 8 inches. This seems a great depth of inches of shale and 3 inches more of coal. Leaving the latter out of will yield 4,536 tons of coal to the acre, or 680,400 tons for the 150 acres of proved coal land on the O'Leary property. The shaft which is now being states that at his mine 11 men will pu out 20 chaldrons of coal a day, and that 40 men could dig 150 tons a day. To this may be added the fact that 40 or even 50 men could work in this mine without any difficulty. The mine

is operated by horse-power in the same fashion as the Coakley mine. (To Be Continued)

The Danger of Piles.

Piles are usually caused by consti-Piles are usually caused by consti-pation, lack of exercise or sitting on wet or cold stones. They frequently develop into tumors, fistulae or rupture of the intestines. Dr. Chase's Oint-ment has never failed to cure piles and put an ending to the wretched itch-ing and uneasiness. It is truly a wonder to all who have used it and its suggestions. is guaranteed to cure every case of itching, bleeding or protruding piles.

A tobacco dealer in Halifax was fined \$50 last week for selling cigarettes to minors. This prosecution was made at the instance of the school board, and is the first case of the kind to be brought before the Halifax police court. Boys, sucking cigarettes, trying to learn to smoke, can be seen in Sackville any day.-Post.

For the masses not the classes BENT-LEY'S Limment is the family medicine chest. Price 10 and 25c.

Barquentine Culdoon comes here to take deals for Drogheda Island at 55s.

