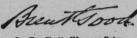
# ABSOLUTE

Cenuine

# Carter's Little Liver Pills.



See Fac-Simile Wrapper Below mall and as easy



FOR SALLOW SKIN. FOR THE COMPLEXION Purely Vegetable.

OHOF STOK HEADACHE

# AGrowing School is



J'ust TWICE as many students earolled in Sept. of this year as in the same month last year.

It will pay you to attend this successful'school.

Send for free catalogue. Address W. J. OSBORNE,

Fredericton, N. B. Principal.

HOTEL MIRAIMCHI Opened January 1905. Most Luxurious and Up-To-Date Hotel in Northern New Brunswick.

JAS. P. WHALEN, ! Proprieto Newcastle, Miramich, N.B.

Feastures of HOTEL MIRAMICHI

orted Cheis

Synopsis of Canadian Northwest Land Regulations.

Any person who is the sole head of a family, or any male over 18 years old, may hemsetead a quarter section of available Dominion land in Manitoba, Saskatchewan or Alberta. The applicant must appear in person at the Dominion Lands Agency or Sub-agency for the district. Entry by proxy may be made at any agency, on certain conditions, by father, mother, son, daughter, brother or sister of intending the masteradar.

Any person who is the sole head of a farming patient suffered a great deal at first, but is improving as well, as can be expected. This is the third serious accident Mr. Landry has a within a year, and as he has a wife and several small children they have the deepest sympathy on the part of police, the delegation desired know from the council what duties of the police were with gard to the enforcement of sister of intending the task of the town an intended at meeting that there seemed to some apathy on the part of police, the delegation desired know from the council what duties of the police were with gard to the enforcement of the increase intending the task of the town and the task of the part of police, the delegation desired know from the council what duties of the police were with gard to the enforcement of the increase in the task of the task of the part of police, the delegation desired know from the council what duties of the police were with gard to the enforcement of the increase in the task of the task

Price \$3 per acre.

Duties: Must reside upon the Price 85 per acres.

Duties: Must reside upon the homestead or pre-croption six months in each of six years from date of homestead entry (including the time required to earn homestead patent) and cultivate fifty acres extra.

A homesteader who has exhausted his homestead right and cannot obtain a pre-emption may enter for a purchased homestead in certain districts. Price \$3 per acre. Duties: Must reside six months in each of three years, cultivate fify acres and erect a house worth \$300.

Deputy of the Mnister of the N. B.—Unauthorized publication of this advertisement will not be paid of.

CASTORIA

The Kind You Have Always Bought



## NASH'S CREEK

Miss Regina Doucettee has returned to Petit Rocher after visiting her sister Mrs. James La

Mr. Fred Hussenius was in town a few days on business.

Miss Ada Haley has returned after visiting friends in Riordon, Grand Anse and Belledune.

A. S. Arseneault and Thos. Morin spent Sunday at their homes in Charle.

Friends of Miss Opal Goulette are pleased to hear that she is part of her cargo at the governimproving.
Miss Cenevieve Landry and

Miss Ellen Landry spent Sunday in Belledune.

A young son of Mr. John Dempsey had his hand badly crushed by a truck passing over

Mr. James Landry met with ar accident while working in the Louison Lumber Co.'s mill, by cutting his arm on the jointer saw

## JACQUET RIVER

O.t. 24-Most of our young men have gone to the woods, a few still remain to keep things

All are looking forward with interest to the opening up of the skating rink as soon as Jack Frost shall make his appearance among

Leonard Firlotte, the eleven year-old son of James M. Firlotte was the victim of a very sad accident which occurred here on cussion and in a reply to a ques-Sunday Oct. 15. It seems that tion from His Weiship Mr. Murray the child while rumaging through a trunk of tools found a dynamite Company had done some dredging cap and began digging it out at this wharf some years ago, and when it evoleded scarring his face that an ordinary bucket dredge when it exploded scarring his face very badly and blowing off three fingers from one hand and injur-ing two on the other. The doctor was immediately summoned and the child is doing very well. The parents have the sympathy of the bright boy and the eldest of the fan.ily.

Another accident comes to us from Nash's Creek where James Landry had his arm almost cut off in the mill where he saws shingles.

The flesh was cut diagonally trom the elbow to the wrist leava wife and several small children know from the council what the

gers (I. N. R.) on Monday even-

A whist party was held at Mr. John Culligan's on Wednesday evening the 18th in he nor of their had taken part in the dis-

circles. A social dance was given at MI P. Saulter's hall in Jacquet River on the evening of Oct. 20 where the committee did their utmost to give all a most enjoyable time,

with excellent results. Mr. Peter F. Firlotte has opened up a general store at Five Fingers (I. N. R.) about 65 miles from Campbellton. His daughter, Miss Julia, left here on Thursday even-ing the 19th for Five Fingers where she will assist min in . his

The Town Council met on Tues-day evening 24th inst. under the chairmanship of His Worship Mayor McDonald. At the opening of session there were present Councillors Lunam, Pinault, Mow. t, White, Miller, MacKenzie, and Alexander.
The Town Clerk read the

minutes of the last meeting which were confirmed.

His Worship stated that as they had the visit of two deputations the regular order of business would be suspended and it was agreed to

receive the deputationists.

Mr. F. M. Murray was then heard before the council on the

matter of dredging.

Mr. Murray stated that the main reason for his appearing before the council was due to the fact that in nis bill which would later combefore the council there was an item for 2 days demurrage on the schooner which he had just finishe unlcading. This was caused by having to unload the schooner of ment wharf there being only 9 fee of water at the coal wharf an in sufficient dopth for ordinary

ressels. .

There are no berths in this por where vessels of over 12 ft draught can discharge. At low tide there is only 7 feet of water at the market wharf, and if present con ditions continue, the council will require to pay large sums for their coal. For the benefit of all importers and shippers Mr. Murray thought that something should be done to get the various wharve-dredged, a job which would only take about one week. The various wharves are all government property, and pressure should be brought to bear on the Minister of Public Works to get this work started next spring. Mr. Murray in conclusion said that a petition should be prepared and if necessary taken to Ottawa, and that th member for the county be asked to further the petition. Sever. of the councillors joined in the dis stated that the Shives Lumber

A special committee was thereformed consisting of His Worship the Mayor, Councillors Alexander and Mowat, to acquire all the necessary information and dates parents have the sympathy of the community as Leonard was a very bright box and the eldest of the second deputation consisting of Messrs. F. M. Anderson, W. P. Gray and John M. McLean 3 committee from the Temp and Federation. Mr. Andersor who was the first speaker stater that a meeting of the Ten perance Federation had been held in the ing the bone exposed parts of Opera House on Sunday evening se eral speakers had stated at the meeting that there seemed to be some apathy on the part of the police, the delegation desired to gard to the enforcement of the mother, son, daughter, brother or sister of intending homesteader.

Duties: Six months' residence upon and cultivation of the land in each of three years. A homesteader may live within nine miles of his! mestead on a farm of at least 80 acg. set! www.ed and occupied by him or by his father, mother, son, daughter orother or sister.

In certain districts a homesteader of Nova Scotia paid a flying visit to Campbellton on the 'evening of good standing may pre-empt a quarter section alongside his homestead.

Price \$3 per acre.

Mr. John G. Rumbold has left Local Option Act. Mr. Gray and Mr McLean also spoke. Chief of where he will continue to work in the interests of the Louison Lumber Co.

Mr. L. G. Irons of the Bank of Nova Scotia paid a flying visit to Campbellton on the 'evening of Oct. 20.

Mr. John W. Munroe arrived in Mr. John W. Munroe arrived in The police committee spoke trongly on the remarks which

could do all that was required.

Jacquet River Saturday evening to rongly on the remarks which had been made that the police were not acting on information received and stated that it was manifestly unfair to insinuate that the police were incapable:

After most of the councillors clerk, Mr. Martin Kenny, who is soon to leave Belledune, where he matter to the Police and License will be greatly missed in social committee with power to act.

> The regular order of business was then reverted back to which was mainly the receiving and adoption of reports for the payment of accounts.

Our wandering reporter had been informed that there were a number of molesses barrels stand ing not a hundred miles from Sugarloaf St. He got a bit of a cand mey were oil barrels!

Campbellton Graphic.

UNTIL a few years ago, although concrete had already been generally adopted throughout the country by contractors and farmers for almost all structural work, it was the practice to stop all work on this form of construction as soon as the cold weather set in.

It has been found, however, that concrete work may be carried on in cold weather successfully, and with but very little more trouble than un-

der ordinary circumstances.

This fact is of great benefit to the farmer, as it is in the colder period time for building and making the many articles around the farm to which concrete so readily adapts it-

with a few that concrete can be used, not only in freezing weathermometer has

If the concrete freezes before it starts to "set," it freezing place after "setting" has started concrete likely to be damaged when it the expansion of the melting water ticles apart and

making the concrete crumbly. crete has a chance to become thoroughly "set" before freez-ing, no harm will be done. To give it this chance you must first of all prepare the materials as described below, and secondly, you must pro-tect the concrete after it has been placed in the "forms."

PREPARATION OF MATERIALS. Concrete will, on its own account, develop a certain amount of heat in



the "setting" process. But in cold ing the bone exposed parts of which were also injured. The patient suffered a great deal at liquor drinking in the town and a partificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of the form of artificial heat is to warm the matter of the control of terials before mixing. This short-ens the time that it takes the con-This shortcrete to "set" and lengthens the time necessary to bring it to the freezing point. Bear in mind that the less used, the quicker concrete
Therefore, it is advisable to use as fittle water as possible in the mixing during cold weather.

for heating water is shown in the accompanying drawing. (See Fig. 1.). A coil is made of one-inch pipe with the ends fastened in the barrel and made water-tight. A small fire built must be kept dry until used under the coll will heat the water the weather be hot or cold. rapidly and will keep it in circulation, thus keeping all the water

For this purpose it is wise to use a length of malleable iron gas-pipe, because it is easily bent into the rea log or fence-post about the size of the coil and bending the pipe around it. This method prevents the pipe

become heated

In very cold weather, the cement may be heated by laying the bags on top of the sand, but this is not absolutely necessary, as the cement itsels must be kept dry until used, whether

Materials should not be heated to to judge the proper amount of heat be taken not to use any frozen lumps

### PROTECTING CONCRETE IN POSITION.

After the conplaced in "forms" it should be protected so as to keep the heat in as long as possible.
This is more estential in thin structures than in mas-sive walks and foundations for the latter will hold their own heat longer on account of their thickness.

up to a certainpoint, but the doncrete should be protected on top by a cov-

On from "buckling" and makes the coils heavy paper, with a layer of ten or Where concrete work is being done on a large scale, it is advisable to use If manure is used, care should be taken to prevent it from coming in contact with the concrete, as !! will the two-barrel heater shown in Fig. This allows the water to be constantly replenished without reduc-ing the heat of the water in the bardiscolor it, and possibly even seep through sufficiently to weaken the rel from which the hot water is structure.

## PROTECTING THIN STRUCTURES

In the case of thin walls where



Most farmers, however, possess large boiling kettles, used during butchering time, or for making soft soap, etc.

One of these will do equally

HEATING SAND AND STONE. Sand and stone may be very easily heated by making use of two pieces

of stove pipe, one piece for the sand and the other for the stone. The pipes are laid on the ground in such a position as to allow the wind to make a good draft. The fire is then built in one end. The flames pass through, heating the whole pipe, and as fresh fuel is added, the cinders are pushed along the pipe and gradually work out at work out at the other end. The sand and stone

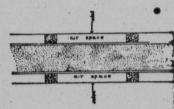


FIG. 4. PAPER TACKED TO WOODEN SUPPORTS

nailed to the vertical posts of the forms, (see Figure 4,) thus leaving an enclosed air space between each pair of posts. These air spaces wi The "forms" should always be left on longer in cold weather, as it takes longer for the takes longer for the concrete the

There is no reason why concre cannot be used with complete su cess in cold weather if these si

