L. C. MACNUTT, Editor and Manager.

FREDERICTON, N. B., WEDNESDAY, DECEMBER 3, 1884.

VOL: VI., NO. 14

# HORSE SHOES Horse Nails, Rasps, Files,

BLACKSMITH'S STOCK, ETC.

For Sale by T. McAVITY & SONS,



et the suiter by the tion, to the officers of which he refers.

The Science of Life should be read by the roung for instruction, and by the efficient for relief. It will be refit all—London Longot.

There is no member of society to whom The Science of Life will not be useful, whether yould, parent, guardian, instructor of clergy-

Address the Peabody Medical Irstitute, or Dr. W. H. Parker, No: 4 Bulli ch Street. Boston, Mass., who may be consulted on all diseases requiring skill and experience. Chronic and obstinate diseases that have bained the skill of all other physicinas a specialty. HEAL such treated success fully without HEAL an instance of failure. Men-THYSELF

FOR SALE.

situated 3 miles from Upper Woodstock, on the Mackinghotown Road, and adjoining land occupied by Mr. Hambiton Emery.

There are one inadred acres, thirty of which are united fair catifystion, and good buildings wises need but little repairs. The place is situated within a mile (more or less) of 4 churches, several stores, blacksmith shop and good schools atn.

The place will be sold on easy ferms and at a low price, for approved payments.

Any information can be obtained from Mr. John Camber, on the Farm, Mr. H. Emery. Backsonville, or from the subscriber at Freder-J. C. RISTEEN.

Nora.—If the above Farm is not sold, it will be leased to a good responsible party at reasonable tent from three to five years if required, either with or without the stock now on the place. Possession given this Fall.

I.C.R. Fredericton, Oct. 17.-tf.

Farm for Sale.

MRS, MARGARET SMITH offers for sale her very valuable property in the Parish of Douglas, York Co. This farm is situated eight miles above Frederictor, and contains eight hundred acres of land, about one hundred of which is cleared and mader a sixte of high cultivation, cutting annually between lorty and fitty tons of hay of a superior quality, besides tiliage and pesture land. The forest is well wooded with valuable lumber of every description and redar in abundance. The water privileges are good. There are on the farm a house, three good barns, and two orchards. The New Brunswick Rallway runs across the property between the house and highway with a station quite convenient. The location of this property commands a view of Islands and beautiful country around not surpassed in New Brunswick. It has a frontage on the River'st. John of one hundred and ten rods yielding a shore rent of fitty five dollars annually.

The churches of the different denominations and school houses in this Parish are numerous, and within reasonable distance of the property.

stock and farming utensils

The price reasonable and terms of payment to suit purchaser
For further particulars apply to me by letter
or at my office. T. CLOWES BROWN,

March 26, 884 VALUABLE PROPERTIES SLEIGHS AND PUNGS

Near Fredericton,

FOR SALE

A PORTION of the "Homestead": belonging to the Estate of the late H. Bartlett Rainsford, fronting on the Old Kingsclear Road, and about two miles from Fredericton, containing five hundred and fifty acres, one hundred and fifty of which are under good cultivation and well fenced and watered.

Forty acres on the Rainsford Lane, so called leading from the Old Kingsclear to the Saint Andrew's Road, on which there is a new house and a small barn. The lot is about three miles from Fredericton.

Also ninety acres on said Lane in lots to suit purchasers.

For further particulars apply to A. W. RAINS-for estimates before going elsewhere H. B. RAINSFORD,

Barrister, Fredericton. VALUABLE PROPERTY to. Tinsmiths Work of every discription sof the best material manufactured to order

FOR SALE

THAT valuable property in Kingsclear known as "Woodlands," ironting on the River St. John, and situate one and one-half miles from the City of Fredericton (proper.)

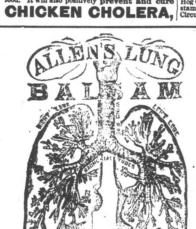
This property is well fenced and watered, and contains about forty acres, thirty of which are under cultivation, and the remainder heavily wooded. The buildings comprise a House, 45x8 feet, containing four sitting rooms and nine bed rooms, five of the rooms are furnished with register grates, besides kitchen and scullery, 20x30, panties, etc. There is a frost proof cellar under one-half the house. Lodge, containing four rooms with small barn attached. Two bay 50x30, studded and clapboarded, stone house, 20x30, piggery with feed boiler and file shed containing woodshed, coalhouse hen house, ice house and workshop. All the buildings are framed, and on stone foundations. There are two orchards in bearing, gardens, etc. The grounds in general being well laid out and planted, with ornamental trees, making a most designable property for a gentleman's residence. planted, with ornamental trees, making a most desirable property for a gentleman's residence. For further particulars apply to HENRY B RAINSFÜRD, Solicitor, Fredericton, H. L. STURDES, Solicitor, St. John, or to the sub-arbler on the premises.

CHARLES C. TABOR, Woodlands February 9, 1882

PATENTS Hand-Book FREE.

PATENTS R. S. & A. P. LACEY,
Patent Attyr, Washington, D. G.

13 King Street, St. John, N. B.



STRICTLY PURE. HARMLESS TO THE MOST DELICATE.

In Consumptive Cases

It approaches so near a specific that "Ninety-five" per cent are permanently cured where the directions are strictly compiled with. There is no chemical or other ingredients to harm the young or old. As an EXPECTORANT it has no Equal. It contains no OPIUM in any form. SOLD BY ALL DRUGGISTS.

PAVIS & LAWRENCE CO., (LIMITED.) SQLE ACENTS,

MONTREAL

THE PARTY

HTERNAL 40 EXTER

\* REMEDY

FOR MAN & BEAST

Melson Hai

BRIDGEWATER.N.S.

ALSO CURES

sciatica, Neuralgia, Headache, Earache, Crampe

Touhache, Bruises, Sprains, Coughs, Colds, Quinsy. Errsipelas, Oilic, Croup or Rattles Hoarseness, Burns, Bronchitis, Numbness of the Limbs, removing Dandruff and producing the growth of the Hair, and as a Hair dressing

\$500.00 REWARD

A FEW HINTS

FOR THE USE OF

For Constipation, or Costiveness, no remedy is so effective as AYER'S PILLS. They insure regular daily action, and re-

store the bowels to a he ithy condition. For Indigestion, or Dyspepsia, AYER's

PILLS are invaluable, and a sure cure. Heart-burn, Loss of Appetite, Foul Stomach, Flatulency, Dizziness, Head-

In Liver Complaint, Bilious Disco

and cured by AYER'S PILLS,

PILLS are unequalled.

and allay the fever.

PILLS are the true remedy.

ache, Numbness, Nausca, are all relieved

and Jaundice, AYER'S PILLS should be

given in doses large enough to excite the

liver and bowels, and remove constipation.
As a cleansing medicine in the Spring, these

the bowels, are expelled by these PILLS. Eruptions, Skin Diseases, and Piles, the result of Indigestion or Constipation, are cured by the use of AYER'S PILLS.

Worms, caused by a morbid condition of

For Colds, take AYER'S PILLS to open the pores, remove inflammatory secretions,

For Diarrhosa and Dysentery, caused by sudden colds, indigestible food, etc., AYER's

Rheumatism, Gout, Neuralgia, and Sciatica, often result from digestive derangement, or colds, and disappear on removing

Tumors, Dropsy, Kidney Complaints, and other disorders caused by debility or

Suppression, and Painful Menstrus

Full directions, in various languages, accompany each package. PREPARED BY

Sold by all Druggists.

tion, have a safe and ready remedy in AYER'S PILLS.

the cause by the use of AYER'S PILLS.

proper dose in each case.

THE GREAT )

U

 $\triangleleft$ 

EUM

H

Cures

CARRIAGE and SLEIGH FACTORY!

King St., - - Fredericton, N. B. R. COLWELL, Proprietor.

CARRIAGES, WAGGONS SLHIGHS and PUNGS

Built to order in the latest and most durable styles. MATERIAL and WORKMANSHIP of the BEST PARTICULAR ATTENTION GIVEN TO Painting, Trimming and Repairing Carriages, etc

AN HAND : FORFALL AND WINTER TRADE A LARGE LOT OF

IVERS, PIANO BOX,

TOP PHÆTONS.

WAGON CONCORDS, GENERAL GRANDS AND A LARGE LOT OF

TO BE SOLD CHEAP.

PRACTICAL PLUMBING

GAS FITTING

ESTABLISHMENT. THIS establishment now having two thoroughly Practical Plumbers and Gs Firtheeting with the city, eighteen acres of which is in grass and well fenced, and about twenty five acres gready for a spring crop, the land is very good and free from stone. Also a number of other valuable lots near the city.

Terms easy.

workmanlike manner.

Parties desiring to have their houses fitted with all the modern improvements in the with all the modern improvements in the above business would do well to apply to us A variety of Globes and Patent Gas BURN-ERS for sale cheap.

GAS STEAM and HOT WATER FITTINGS, al ways in stock. Orders for Tin Roofing promptly attended

Prices to suit the times. J. & J. O'BRIEN.

CALL AND EXAMINE

Prices to suit the times. Fredericton, April 30, 1884

## Agriculture.

A French authority states that car-

The good feeder of stock never gorges them, nor does he give them more than will be eaten with a relish. It is not what is eaten, but what is digested that furnishes the profit. of potatoes, select only the perfectly sented.

formed, not necessary large tubers for

seed this fall and put them aside. In ners :this way they will not deteriorate so soon. Keep "brreding up." Thistles make manure and are killed by ploughing under when full grown. The addition of manure to produce a rank growth will make them grow hollow, thus helping to destroy them. The land may be sown to wheat or

rye, and it will produce a good crop. are among the best of the small breeds Babin. With the pure-bred males of these animals crossed on sows of larger breed a better quality of hogs can be grown than with either small or large breed alone.

If land is naturally wet and has not been drained, most farmers think it exactly right for meadow. It will undoubtedly pay better to mow than to cultivate in ordinary seasons, as the meadow requires less labour. But the fact remains that good grass will not long grow on soil always saturated with stagnant water.

To treat inflamation of the shoath in oxen the animal should be east and ard. secured and the sheath should be convergence of some F. Richard. washed ont by injections of soapy water with a few drops of carbolic acid in it. A solution of five grains

joint worm that attacks wheat. It is Michael C. Blane. believed, however, that the barley joint worm also, under some circumstances attacks the winter grain, and hence is suggested a caution against preceeding wheat with barley, which s quite commen in winter wheat

growing localities. Throwing salt on manure piles is an excellent plan at any season of the and thus causes the manure to hear more readily. But the salt will pro-bably dissolve some of the fertility of that the plant food may be absorbed

A frost-bitten potato has po value except to cook immediately and feed Richard. to stock. After freezing the potatoes have a sweetish taste, indicating that ard. some of the starch in the tuber has been changed to sugar, which, of ard. course, is of the glucose variety, and net so sweet as that made from cane. A frost-bitten potatoe, however, de- S. Richard. cays so rapidly that great care should be taken to keep such from cellars or Daigle; 2nd, Anseline Johnson. from sound pits of tubers.

The wintering of sheep depends much upon the conditon of the flock Anseline Johnson, at the beginning of winter remarks Spring Ram—1st low is flesh in the fall, hardly ever Richard. draws around their pelts are hanging 3rd, Pierre S. Richard. in the shed. See, then, that your offered for a better article, or the Proprietors of any remedy showing more Testimonials of genuine cures of the above diseases in the same length of time. There is nothing like it when taken internally for Cramps, Colle, Croup, Colds them as them from the rest and give them all tile grain each day until they have gained their wonted vigour.

Richard: 2nd, Jos. L. Richard: H. D. Richard: Ewe, 1 year old—1st, Jos. L. Richard: 2nd, Jos. L

A writer of some experience in farming says:-" A farm can be stocked Duigle. with sheep for less money than with cattle, horses or hogs. Sheep will come nearer utilizing everything that grows of the farm than any other animal. Less labour will be required for getting feed and stock together. The returns will come in sooner and els gently, 2 to 4 Pills; thoroughly, 4 to 6 Pills. Experience will decide the proper dose in scal

> the fingers. If the case is urgent, hold a wooden block on each side of Simon Daigle. the throat where the obstacle is and give a smart blow with a mallet Robishaur. sufficient to crush the substance. The blow should be strong enough to succeed the first time and will not hurt the animal so much as repeated blows.

they cannot obtain a sufficient amount J. Vantow. they either do not lay at all or else produce "soft shelled" eggs—eggs J. Johnson. with no shell, but with merely the skin that lines the shell ordinarily. 2nd. T. Pourrier; 3rd, J. Vantow the requirements of egg production, but it is always well to keep a box where they can eat as much as they please. There is no danger of their eating more than they need. Oysters shell and bones are both, good and are better if fed unburned. They should be better if fed unburned. They should be the area of the content o Dr.J.C.Ayer & Co., Lowell, Mass. PIUM Morphine Habit Cured in 10 to 20 Days. No Pay until Cured. J. L. STEPBENS, M. D., Lebanon, Ohio.

St. Louis Agricultural Society Exhibition.

The Annual Exhibition of the St. Louis, Kent Co., Agricultural Society, rots give horses new blood, which was held at St. Louis on the 23rd day 2nd, L. Daigle; 3rd, J. Johnson. seems to restore them, and they may of October last, and was creditable to and made it clear that new breeds of horses must be introduced into that B. Babin; 3rd, N. Richard. District.

There were good samples of butter, T. Poirrier; 3rd, C. Daigle. and lots of them. The domestic If you have a new and good variety of potatoes, select only the perfectly of manufactures was very well represented.

Annexed is the list of prize wing the flouring mill) is worth far more than I did before. To How more from grinding his corn. He also finds that ship stuff (the wastes) Dublin, June 6, '81.

Chapter II.

Percheron Stallion, 2 years old-1st, Plaride F. Richard; 8th, A. Richard. Thebault; 2nd, Charles D. Robishaur;

3rd, Honore Laundrie. Spring Colt-1st, Jarque Richard; The Essex and small Yorkshires 2nd, Pierre S. Richard; 3rd, Jean B. Mare with Colt - 1st, Pierre 8 Richard; 2nd, Jacque Richard. Two year-old Filly-1st, Pierre

> Richard; 2nd, Jos. L. Richard; 3rd, CATTLE, AYRSHIRE BREED. Spring Bull-1st, Rev. M. F. Rich-

Richard; 2nd, Louis Poirier.

Spring Heifer - 1st, Rev. M. F. JERSEYS. Spring Bull-1st, Rav. M. F, Rich-

Jos. Robishaur.

L. Richard. the manure, which should be spread on the gound as soon as possible so ard; 2nd, Rev. M. F. Richard. S. Richard; 2nd, Jos. L. Richard.

Richard; 2nd, Francis D. Rob; 3rd, Spring Ram-1st, H. D. Richard: the Michigan Farmer. Sheep that are 2nd, Jos. L. Richard; 3rd, Pierre S.

low is flesh in the fall, hardly ever improve, but keep going down hill all along, until before the spring time along, until before the spring time and Pierra S Richard; is as brittle as a glass rod. I have Ewe, 2 years old—1st, Francis M. seen one snap and break, as the animal flocks are in good condition, and if Richard; 2nd, Jos. L Richard; 3rd,

Spring Ewe-1st, P. S. Richard;

Barley--1st, Urbain Gallant; 2nd, Peas-1st, T. Poirrier; 2nd, F. D. vent injury from the greater weight.

Corn-1st, J. Vantow. Beans-1st, T. Poirrier; 2nd, O. S. Richard; 3rd, P. S. Rice; 4th, J. Vantow.

Homespun, all wool, twilled—1st, pig food. Cotton and Wool-1st, N. Richard;

Blankets, all wool, plain-1st, S. Bariault; 2nd, O. Richard. Blankets, half cotton, twilled-1st, F. D. Robishaur, 2nd, J. Johnson. Linen, twilled-1st, O. Richard; stantly making experiments in feed-

Linen, plain-1st, O. Richard; 2nd, results, as far as determined, in the be justly claimed as the regenerator of worn-out horses,

The good feeder of stock never gor.

The good feeder of stock never gor.

The good feeder of stock never gor. Stockings-1st. S. Daigle; 2nd, J.

> O. Richard; 5th, F. D. Robishaur; of the flouring mill) is worth far more 6th, J. Vantow. Stallion, 3 years old—1st, Joseph L. Richard, and bears the name young Victor Hugo. This is a half-bred Son; 4th, N. Leger; 5th, J. L. Richard, and bears the name young Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 5th, J. L. Richard, and Son; 4th, N. Leger; 4th,

New burnt land-1st, P. Bariault; sor says that this agrees with the ex-2nd, F. Vantow; 3rd, C. Bordage.

Composts—1st, U. Gallant; 2nd, six years, He advises western far-S. Daigle; 3rd, J. Richard; 4th, O. S. mers to feed more of their wheat Richard; 5th, J. S. Richard; 6th, Wastes, instead of sending it off to Rev. M. F. Richard; 7th H. Landry; eastern feeders who find it one of the 8th, P. Daigle: 9th, J. P. Richard; chastest forms in which it one of the 8th, P. Daigle; 9th, J. P. Richard; cheapest forms in which to purchase fertility for their farms. 10th, F. Vantow.

Ploughing—1st, M. Richard, 2nd, Corn fed to steers will not produce and I know of the Lives of eight persons One-year-old Filly-1st, Damase B. Babin ; 5th, A. Richard, 6th, F.

our swine in a way that will give benefit. more muscle and less lard. By ex-Milk Farming. posing sections of the carcass of the Farmers, says the Pairie Farmer, pigs fed upon ship stuff, he found that who send milk to Chicago receive the latter showed a very much better therefor from one and one-half to two quality of meat. The conclusion to conta per quart, or, more accurately, to be drawn is that a mixture of corn in three words—Take Hop Bitt from seventy-five to ninety cents per or corn meal and wheat wastes is far 100 lbs. They complain, probably with good reason, that at these prices they lose money. There seems to which is detrimental to a vigorous Three year old Bull—1st, Francis among them for the purpose of securantow; 2nd, Rev. M. F. Richard in a fair part of the money people in Three year old Eq. 1 — 1st, Francis of chloride of zinc in one ounce of rain water should then be injected. This is to be done daily. A pound of epsom salts should be given, and after the port of some should be given, and after the port of some should be given and after the port of some should be given and after the cities pay for milk, nor do the farmers as a rule show a disposition to use other means for increasing their profits, or for lessening their losses of the failure to rear a profit again.

It is well understood by furness. It is well understood by farmers there is a joint worm that attacks barthere is a jo there is a joint worm that attacks barley, and often makes it light weight.

It is similar to, but distinct from, a

Spring Bull—1st, Francis D. Robiscrubs, picked up here and there as

Shaur; 2nd, Rev. M. F. Richard; 3rd,

Charles D. Robishaur.

From the business lies in the fact that many of the cows are the veriest scrubs, picked up here and there as

Under the nasturing and have as occasion affers. Not half enogh effort Milch Cow—1st, Rev. M. F. Bichard; 3rd, Joseph L. Richard; 3rd, Charles D. Robishaur. is made to secure a larger flow of milk by breeding for that purpose. The fact is many farmers would rather Cutting Fodder for Sheep. Two-year-old Heifer—1st, James Knock a calf in the head than raise it.

Brenner; 2nd, Rev. M. F. Richard; As it would cost from \$16 to \$25 each to feed the calves with milk until they reach the age of 90 to 100 days, one-year-old Heifer—1st, Jacque they reach the age of 90 to 100 days, is easy to mix with it ground feed or life might have been saved by the prompt of Aver's Cherry Pectoral! Be wise in Vantow; 2nd, Jean B. Babin; 3rd, and as a good yearling heifer can grain, and the sheep will then eat the usually be bought for those figures, cut fodder and grain together, insurSpring Heifer—1st Rev. M. F. it will be seen that if no other element, ing a marting of the grain and its ground foed or instant use. Spring Heifer—1st, Rev. M. F. it will be seen that if no other element ing a mastication of the grain and its heater discontinuous heat

some excellent plan at any season of the year. In summer it attracts moisture and prevents burning of the manure. In winter it prevents severe freezing and thus causes the manure to hear.

Spring Heifer—1st, Rev. M. F. It will be seen that if no other element then the worth of the milk entered into the calculation, it would not pay to raise the calves. But inquiry among milk selling farmers shows that a cow advantageous; first because much to the calculation, it would not pay to raise the calves. But inquiry among milk selling farmers shows that a cow advantageous; first because much the resign hat the resign had Over 3 years old, Ram-1st, Joseph averaging 10 quarts per day for two fodder will be saved and the grain bet- and bony frame evidences of good milking L. Richard.

Spring Ram—1st, Pierre S, Richard.
Over 3 years old, Ewe—1st, Pierre S. Richard.
Over 2 years old, Ewe—1st, Jos. L.
Richard.
Over 3 years old—1st, Pierre S. Richard.
Spring Ewe—1st, Joseph L. Richard.
Spring Ewe—1st, Joseph L. Richard.

Over 3 years old, Ram—1st, Oliver S. Richard.

Ram, two years old—1st, Surien Daigle; 2nd, Anseline Johnson.
Ram, two years old—1st, Joseph L. Richard.
Ram, two years old—1st, Joseph L. Richard; 2nd, Francis D. Rob; 3rd.
Richard; 2nd, Francis D. hundred days in a year is decidedly ter utilized; second, because the sheep qualities. must be deducted before the profits can be reached. Verily there does seem to be reason for the complaint that selling milk does not pay.

Setting a Broken Leg.

Setting a Broken Leg.

This is in part due to poor ventilation, now also to the position of the basement windows, which throw a light on the horse's eyes forder, makes it most convenient to feed a great variety of food that sheep are very fond of—corn, oats, middlings, oil-cake, pear, unmarketable dings, oil-cake, pear, unmarketable.

Those among us who are suffering with

A lamb's or a sheep's lower limb beans, barley, etc. ----Care of Implements. was going over bars let down only at One end, as if it were a clay pipe-stem.

No farmer can avoid to pay for an end on the bottle. Always ask for Phosphorement, and then abuse it. Ploughs

Richard.

Ewe, 1 year old—1st, Jos. L. Richert end not much to the handy sheperd, and not much to the sheep, as it does not seem to mind it. All that is to be done is to pick up the lamb or mowing machines to get shelter under sheep take it home, get some how. Spring Ewe—1st, P. S. Richard; 3rd, Simon Duigle.

Berkshire Pigs, Boar, 1 year old—Rev. M. F. Richard.
Grades, Spring Boar—1st, Lucien Duigle; 2nd, H. D. Richard.
Spring Sow—1st, Nicholas Rice; 2nd, Ephraim Rice; 3rd, H. Landry.

FARM PRODUCE,

to be done is to pick up the lamb or sheep, take it home, get some brown puper and glue or boiled starch or plaster of Paria, calcined; wet the paper and wound around the broken limb, first set straight, as it should be. After a few turns to hold the leg in place, some bands of the paper are dipped in the glue or starch or plaster of Paria, calcined; wet the paper and wound around the leg from knee left to rust and decay. They may be many farmers possess to do so with a profit. The returns will come in sooner and oftener than any other farm stock except hogs. Less money is required for sheltering and fencing, and less labour is involved in herding, where outside pasture is accessible and preferred, and finally a handsome income on the investments can be had without the sale of animals themselves."

When turnips and potatoes are fed to cows there is danger of choking. In such a case give a little oil and work the obstacles up or down with the fingers. If the case is prepart.

The returns will come in sooner and oftener than any other farm stock except hogs. Less money is required for sheltering and fencing, and less labour is involved in herding, where outside pasture is accessible and preferred, and finally a handsome income on the investments can be had without the sale of animals themselves."

When turnips and potatoes are fed to cows there is danger of choking. In such a case give a little oil and work the obstacles up or down with the fingers. If the case is prepart.

Buckwheat, Rough—1st, Nicholas Richard; 2nd, O. S, Richard.

Buckwheat, Edut with water to a thin paste, and wound around the leg from knee left to rust and decay. They may be pleasant and honorable men, but regards and bound age is made. A thin splint of wood age is made. A thin splint of wood is then applied to the leg and bound on with some turns of a strip of cloth bandage. This is left on only until the paper hardens, when it is removed. The broken leg of the method of the case is in prepart. The less the stock than and wound around the leg from knee left to rust and decay. They may be gettably shiftless. Some are except the will prosper in the logs of entility by selling loved. A thin splint of wood age is made. A thin splint of wood the leg and bound on with some turns of a strip of cloth bandage. This is left on only until the paper hardens, when it is removed. The best of the method from the leg from knee left to rust and decay. They may be gettably shiftless. Some are left to rust and donay. The less the st be repaired in the same way, but the be possesses, in the best manner, be saimal should be put in slings to pre-tir plough or compared to the same way. animal should be put in slings to pre- it plough or cow. -Cor. N. Y. Tribune. Canada to the Front.

### ----

Skimmed Milk for Pigs.

Mr. John Hope, manager of Bow Park farm Brantford Ont. had on exhibition at the American fat Stock Show, bitton at the American fat Stock Show, the animal so much as repeated blows. A heavy block should be held opposite the mallet. The bruise will not be serious and will soon heal. Otherwise the gullet should be opened with a sharp knife—up and down and not across—over the obstacle, which is thus removed. The wound is closed with stitches.

Laying hens use a very large amount of lime in forming the shells of their eggs, and if for any reason the process of the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the shells of their eggs, and if for any reason the following prizes:—First for short at least eight per cent of this is available food five best three-year old the following prizes:—First for short the following pr Cabbage-1st, C. D. Robishaur; average nine per cont of solid matter; Chicago, Clarence Kirklevington, a TISM and Neuralgia, which it cures permanent middlings and corn meal, it is a fine latter.

### Crops on Paper.

better if fed unburned. They should be broken about the size of wheat or corn.

Blankets, all wool, twilled—1st, but when they appear in print they are almost from foreign countries.

Daigle; 2ad, O. Richard.

Daigle; 2ad, O. Richard.

J. Vantow.

Disply for the market, private complaint among farmers; but when they appear in print they from foreign countries.

New York is now importing eggs from foreign countries.

#### A Point for the Pig. Loss and Gain CHAPTER I. Prof. J. W. Sanborn of the Missouri

"I was taker sick a year ago
With billious fover."
"My doctor pronounced me cured, but I State Agricultural College, is coning animals and gives the public the and sides, and I got so bad I Could not move! I shrunk! form of bulletins. Bulletin No. 10

shows the value of shipstuff as comwith corn and corn meal for feeding pigs. His experiments show that, although corn meal is a better food months. I began to use Hop Bitters. Directly my appelled to the months. I began to use Hop Bitters. Mitts, plush—1st, J. Vantow; 2nd, Poirrier; 3rd, C. Daigle.

Mitts, plush—1st, J. Vantow; 2nd, than whole corn for pigs, yet when the cost carrying to the mill and payMitts, plush—1st, J. Daigle.

Mitts, plush—1st, J. Vantow; 2nd, the cost carrying to the mill and payby manic, and after using several bottles, I Mitts, plain—1st, S. Daigle; 2nd, ing toll is reckoned in, there is very am not only as sound as a soveral bottles, but F. D. Robishaur; 3rd, J. Johnson. little if any gain to the western far-

as pig's food than most western far-"Malden, Mass., Feb, 1st 1880. Gentlemen— I suffered with attacks of sick headache." Neuralgia, female trouble, for years in the son; 4th, N. Leger; 5th, J. L. Rich-ship stuff gave the same gain in ard; 6th, J. P. Richard; 7th, Rev. M. growth that was made from 100 lief or cure, until I used Hop Bitters. pounds of corn meal, and the Profes-

Nearly cured me;"
The second made me as well and strong as when a child. "And I have been so to this day

Seven bottles of your Bitters cured his

more the meat that it will when fed B. Babin i 5th, A. Richard, 6th, F. to pigs. But as our people are not ed by your bitters, grease eaters. we must learn to feed And many more are using them with great

Under the pasturing and hay system of feeding four or five acres are needed to keep a cow a year. With ensilaged corn fodder In a large experience in cutting made to keep its cow, provided the soil is

Those among us who are suffering with Bronchitis, or weakness of the throat or lungs, should not delay but take PROSPHOR-IZED Emulsion regularly according to the advice of their Physician, or the directions

expenses will be much smaller if the supply for winter is bought in the fall and paid for of many unnecessary journeys.

gestion, but with fattening hogs this is not Twenty-nine varieties of oats were grown by Director Sturtevant of the New York Experiment Station. and

New York Experiment Station, and kin that lines the shell ordinarily. 2nd. T. Pourrier; 3rd, J. Vantow
Lime in some form is fed to supply the needed amount. Hens running at large in summer usually manage to pick up a sufficient amount to meet the requirements of egg production, the requirement station, and Homespun, half cotton, plain—1st, ways over estimate the yield of crops. Black oats were free from rust. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. This tendency is unconsciously follows the ways over estimate the yield of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks can be profitably relied of crops. Black oats were free from smut, all though ducks