VOL. IV

FREDERICTON, N. B., WEDNESDAY, NOVEMBER 15, 1882.

Stop That Cough.

Englishmen's Cough Mixture Is the most certain and Speedy Remedy for all Disorders of the Chest and Lungs. In Asthma, and Consumption, Bronchitis, Coughs, Influenza, Difficulty of Breathing, Spitting Blood Hoarseness, Loss of Voice, etc., this mixture gives instantaneous relief, and properly perserved wifn scarcely ever fails to effect a rapid cure. It has now been tried for many years, has an established reputation, and many thousands have been benefitted by its use.

FELLOWS'

THE GREAT CURE FOR

Indigestion, Jaundice, Bilious omplaint, Bad Breath, Sick Headache, Heartburn, Acid Stomach, etc.

Price 25 cents. Every bottle bears the name Fellows & Co.

Cures Splints, Spavin, Ring ne, Strains the Tendons and Back Sinews, Strains of the Shoulders, Stifle, Hough, Knee, Whirlbone, Fetlock, Pastern, And Enlargement of any of the Joints.



KENDALLS SPAVIN CURE.

The Most Successful Remedy ever discovered, as it is certain in its effects and does not blister. READ PROOF BELOW. Kendall's Spavin Cure.

HAMILTON, Mo., June 14th, 1881 B. J. KENDALL & Co.,—Gents.—This is to certify that I have used Kendall's Spavin Cure and have found it to be all it is recommended to be nave found it to be all it is recommended to be and in fact more too; I have removed by using the above, Callous, Bone Spavins, Ring-bones, Splints, and can cheerfuly testify and recommend it to be the best thing for any bony substance I have ever used, and I have tried many, as I have made that my study for years.

That valuable property in Kingsclear known as "Woodlands," fronting 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

Respectfully yours, Kendall's Spavin Cure.

NEW HAMBURG, ONT., Dec. 28th, 1881 performed a wonderful cure upon a mare nine-teen years' old belonging to me, which was badly spavined for ten years. She was so lame that I could hardly get her to move. The lameness is entirely gone after using half a bottle of the cure, and she is like a young horse again.

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 desirable property for a gentleman's residence.

Yours truly, J. F. ROTH. Kendall's Spavin Cure. ts sure in its effects, mild in its action as it does

splints, curbs, callous sprains, swellings and any lameness and enlargement of the joints or limbs, or rheumatism in man, and for any purpose for which a liniment is used for man or beast. It is known to be the best liniment for man ever used eating mild and yet cartain in man ever used, acting mild and yet certain in its effects. Send address for illustrated circular which we send address for illustrated circular which we think gives positive proof of its virtues. No remedy has ever met with such unqualified success to our knowledge, for beast as well as man. Price \$1.00 per bottle, or six bottles for \$5.00, All druggists have it or can get it for you, or it will be sent to any address on receipt of price, by the proprietors, B. J. Kendall & Co., Enosburgh Falis, Vt.

New Tin Shop.

A. N. LAFOREST

BEGS to inform the public that he has opened up a shop, one door above Hatt & Sons, Queen Street, for the manufacture of Tinware of every Description, and is also prepared to execute orders for GAL-VANIZED IRON WORK, and in fact anything

Hot Air Furnaces. GIVE HIM A CALL.

Special Attention given to Tin Roofing and

F'ton, June 22, 1882 **BECKWITH & JORDAN**

BARRISTERS-AT-LAW,

Solicitors, Notaries Public

Conveyances, &c. OFFICE-CITY HALL BUILDING FREDERICTON, N. B.

A. L. BELYEA,

INSURANGE AGENT. OFFICE, - - QUEEN STREET, Opp. Post Office, Fredericton.

July 19, 1882-1yr J. D. HAZEN,

Attorney-at-Law. OFFICE: - - COY'S BLOCK,

Queen Street, Fredericton.

July 12, 1882

FOR SALE OR TO LET.

THE House and Land on the College Road, owned by Mr. Smith, and at present occupied by him. There is between four or five acres of land. The House contains every convenience, good Frost Proof Cellar and Furnace, &c. There is also a Stable, Garden, Woodshed, &c., Terms easy. Immediate possession can be had, Apply at once at the house, or to RAINSFORD & BLACK.

VALUABLE LAND,

FOR SALE.

THE subscribers are authorized to Sell several Prices moderate and terms easy. RAINSFORD & BLACK Sept. 1, 1881—tf.

GRAND HOTEL

CRAND FALLS.

Possession given 1st of May, 1881. Apply to the undersigned or to Fraser, Wet-more & Winslow.

BRIDGET E. BRYSON.

FOR SALE.

A portion of the old Homestead, "Fairfield," so called, situate 2 miles from Fredericton, con-Also, 90 acres, bounded by Rainsford Lane, so called, and the Hanwell Road, in lots of not less Also, 200 acres fronting on Hanwell Road, 3

Also, in the Hanwell Settlement, 300 acres, adjoining Michael Currie; 200 acres adjoining Neil Scully; and 200 acres adjoining Martin Terms easy. For further particulars apply to Andrew W. Rainsford, on the premises, or to Rainsford

Fredericton, Sept 19, 1882-2mos

FOR SALE.

This property is well fenced.

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, 45x32 feet, containing four sitting rooms and nine bed rooms, five of the rooms are furnished with register grates, besides kitchen and scullery, 20x30, pantries, etc. There is a frost proof cellar under one-half the house, Lodge, containing four rooms with small barn attached. Two barns MR. F. H. McCallum, Dear Sir:—The bottle of Dr. Kendall's Spavin Cure bought of you last summer gave me the utmost satisfaction, and shed containing woodshed, coalhouse hen house.

> For further particulars apply to RAINS-FORD & BLACK, Solicitors, Fredericton, H. L. STURDEE, Solicitor, St. John, or to the subscriber on the premises.

Notice of Sale.

To Bridget Morris, of the Parish of Bright, New Brunswick, etc., widow, James Morris of the City of Boston, in the State of Massachusetts, in the United States of America, Clerk, and Ellen his wife, and all others whom it may concern.

And combined medicines, are no quack. All that we say is a fair triai, and if they do not do all that we say of them, we are willing to stand condemned before the public. They are manufactured entirely from the Roots and Plants of the Vegetable Kingdom and do not contain any calomel or mineral of any name or nature. Get a pamphlet showing remarkable cures, taken before Justices of the Peace. If you have been given up by your Doctor, don't despair, but get at once Gates' Life of Man Bitters and Invigorating Syrup. and if the disease be curable, by this combined use a cure may be confidently looked for, and your testimony added to the hundreds already proclaiming.

Sold by druggists and dealers throughout the provinces at 50 cents per bottle; and at wholesale by T. B. Barker & Sons, and R. W. McCarty, St. John. buildings and improvements thereon, and the rights, members privileges and appurtenances to the same belonging.

Dated this twenty-seventh day of September, JANE ROGERS, WILLIAM A. QUINN, Sol, for Mortgagee.

THE BOARD OF AGRICULTURE having vince of which the owners may be desirous of making sale. Parties wishing to avail them-selves of this Registry are requested to address the Secretary, at Fredericton, giving the fol-A. N. LAFOREST, lowing particulars

Locality;
Extent, and Description of Soil;
Acreage under cultivation and condition of fences;
Buildings and general or special advantages; Price and terms of payment and when posses-This Register will be open for inspection by all persons desirous of referring to it without

JULIUS L. INCHES, Secretary.

Fruit Trees. Fruit Trees.

THE undersigned wishes to call the attention of the public to the fact that he is prepared to turnish them with all the Winter Varieties of Apple Trees Attorney-at-Law, that will grow in this country, and at much lower rates than foreigners are selling them for. My agents are canvassing York and adjoining Counties. If they should fail to call on you, send in your your orders, which will be filled in May next.

> Catalogues sent on application. E. B. JEWETT, General Agent for

Sharp & Shea's Nurseries. MONUMENTS, TABLETS, August 9-6m.

CAUTION.

A LL persons are hereby cautioned against cut-ting or otherwise injuring any standing or fallen lumber on my property at Central Kings-A. HERON. Marysville, Oct. 18-3m.

WILL YOU EXCHANGE

a case of Dyspepsia or Biliousness for 75 cents? It is awfully unwise to

agonize un-derthemany ailments arising from Dyspepsia, Indigestion, Disordered Stomachand Liver, when this offer is made to you in your own home in all sincerity, with an absolute certainty of

curing you.

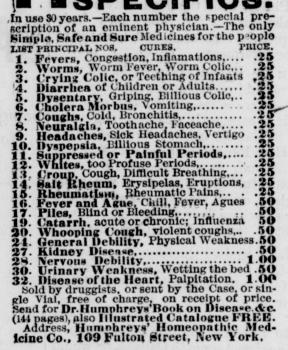
ZOPESA (from Brazii) cures
Dyspepsia and Biliousness. A Dyspepsia and Biliousness. A single dose relieves; a sample bottle convinces; a 75 cent bottle cures.

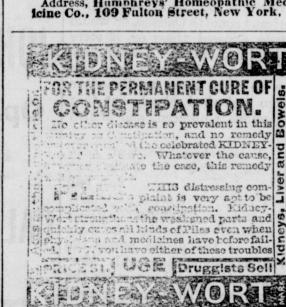
It acts directly upon the Stomach, Liver, and Kidneys.
Cleansing, Correcting, Regulating, Zopesa gives energy and vim to the Brain, Nerve, and Muscle, simply by working wonders upon the Diges-

tion, and giving activity to the Liver. Cut this out, take it to any dealer in medicines, and get at least one 75 cent bottle of Zopesa, and tell your neighbor how it acts. It is warranted to cure Dyspepsia and Bil-

ing wonders upon the Diges-

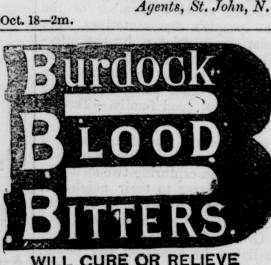
-THE MILD POWER CURES .-UMPHREYS' SPECIFICS.





THE EMPIRE HORSE CATTLE

THIS CATTLE FOOD is manufactured from the same ingredients and mixed in the same in the County of York, and Province of celebrated



WILL CURE OR RELIEVE DIZZINESS, BILIOUSNESS, DROPSY, DYSPEPSIA, **FLUTTERING** INDIGESTION, OF THE HEART, JAUNDICE. ACIDITY OF ERYSIPELAS, THE STOMACH, SALT RHEUM, DRYNESS HEARTBURN,

HEADACHE. OF THE SKIN, And every species of disease arising from disordered LIVER, KIDNEYS, STOMACH, BOWELS OR BLOOD, T. MILBURN & CO., Proprietors, TORONTO.

EACH PLUC OF THE

IS MARKED

IN BRONZE LETTERS.

NONE OTHER GENUINE, FREDERICTON

MONUMENTAL WORKS Queen St., just above Reform Club Rooms.

THE Subscriber begs to inform the Public that he is prepared to execute all sorts of PLAIN and ORNAMENTAL

FENCE STONES & POSTS.

S66 week in your own town. Terms and liquid water used to flush the stables, as a machine to work out nature's Subscribe for the FARMER, only one are conveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the food into dellar a reconveyed into Ashbridge's Bay by process of converting the reconveyed into Ashbridge's Bay by process of converting the reconveyed into

Agriculture.

TAKE NOTICE.

We will present to every new subscriber to the MARITIME FARMER who will pay his \$1 subscription in advance, and to all subscribers who have paid up to Sept. 1st, 1883, a copy of Dr. J. B. Frankland?" KENDAL'S "TREATISE ON THE HORSE AND HIS DISEASES." This book has had them, for are they not reaping a rich another to the same stage. Contract greater claim for "Bomba," and as

The Cattle Export Trade.

Within a period of twelve years, an immense improvement has been were hardly worth fattening, there over \$70,000." is a good supply of cattle of all the "And this year?" best breeds—Durham or Shorthorn, Hereford, Suffolk, large Norfolk, \$100,000 at the lowest estimate." Ayrshire and Polled Angus—and yet, as Professor Brown remarked benefits from the trade?" lately, in an address at the Provincial Exhibition, Kingston, there is every farmer had a thoroughbred off. bull, even were some removed from mains to be done, there is no doubt of the growing improvement, and the cattle trade with England has

Since the trade commenced the price opening of the Antigonish Exhibi- farm value, what will winter four or given for Canadian cattle has risen tion, which is published in full in five head of cattle. What a future it it gradually subsided and before the be fed weil, and turned off as early as almost 39 per cent. In 1875, \$4.50 the Pictou News, 26th and 27th ult., opens out to our farmers, and this end of the week's test was almost practicable. per cwt. were given: in 1881, \$6.25. As an inhabitant of Nova Scotia for with a crop that forms a fitting prewho inaugurated the cattle export mer at Oakfield for sixteen, he is following clover or grass crops. It that province at least. In his plicable to this, as to our sister, prostables below the Don he has now vince.

all others whom it may concern.

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in thoses it coares the appetite, imparish and the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

NOTICE is bereby siven that under and by virtue of a Power of Sale contained in the Drouglast B. Sept. 27

Notice of New Function of the Drouglast B. Sept. 27

Notice of New Function of the Drouglast B. Sept. 27

Notice of New Function of the Drouglast B. Sept. 27

Notice of New Function of the Drouglast B. Sept. 28

Notice of New Function of the Drouglast B. Sept. 28

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Drouglast B. Sept. 29

Notice of New Function of the Dro acres, including the yards and road-

not provided, the stalls are cleaned poorer."

are kept. Instead of running the ma calf-days, and kept in growth winter the result of their experiments to nure into the Marsh by means of a and summer, with the full intention your many readers. large plank trough, as was done for of maturing them early for shipping many years past, large platforms have beef. He said :been built at the end of each stable,

means of the trough referred to. A flesh, and carrying it when so made: large staff of men are kept at the this frame is the most expensive part After an inspection of the stables,

the correspondent asked:—

"Well, I am sure it must exceed The new system of ensilage, or pit-

the vast amount of hay and other will be some disappointments and clover and oats. Four or five colts remembering always to have the plenty room for improvement. He said that in Ontario there was only said that the said that in Ontario there was only said that the ontario said that in Ontario there was only English market. Farmers are now our incapacity and not its fault that inches high and thickly set. The November is a trying month for one thoroughbred bull to every hun-enabled to make stock raising pay will hinder its success here also. dred farmers, and four pure bred better than agricultural pursuits, and Imagine a crop stated to yield from morning, just before milking time. feed in the fields is of little value, and cows to every pure bred bull. A thus they prevent the ill effects ac- 30 to 75 tons to the acre that can be On Wednesday, October 11, after many farmers are reluctant about thousand head of pure bred calves curing to their farms from over crop- cut and at once removed from the were dropped every year, at which ping. I tell you 'there's millions in field, and stored without any delay, it cast storm, at my advice she was put so the cows shrink, and the other

in Farming.

3,378 cattle, which are being fattened | There is much poor land in Nova for export. The following account Scotia as in New Brunswick, but in the following season, and thus almost of a visit to his stables by the Globe both provinces there are districts, compel an increased enrichment of correspondent will be found inter- not one acre of which is unfit for the farm from year to year. Our thumb, and corresponding milk holes. often does well sown quite late, and Of course among this vast number fair treatment, will give as fair a re- nips, but depend on Indian corn as a f cattle there are a great many poor turn as can be obtained in any tem- drill crop; are using ensilaged fodder, specimens, but a glance at the major- perate climate. Nor are Nova principally green corn, in place of ity is sufficient to convince a person Scotians or New Brunswickers in- hay; but from all I have read, I inwho knows anything about the matter ferior in intelligence or energy to cline to think that, given alone; it that the breed has been improved to people of other countries, as they will hardly furnish heat enough to der. The horns are small and with- may be expected a few weeks later. a most remarkable extent. Instead have shown when they have gone I believe we must rather let it take of small quarters, small bone, shape-less rump, and a great want of flesh, which characterized the animals half are well placed and well qualified to cut straw. Hay, I hold to be too exa dozen years ago, the beasts which succeed in farming, and farmers now, pensive an article to be fed to fattenare being fattened in the stables pos- at least those who are well situated, ing cattle profitably, Of course it has Belle, of Scituate, with a modified sess as a rule fine fore-quarters and ap- are not confined to markets within more valuable food properties than Eurotas head. She shows splendid pear to be built to carry flesh. The a few miles of their farms, but by straw; hence it commands a higher constitution and a perfect indifference rump is rounded so as to give the railway communication and ocean price in the market, and our business to all surroundings except her feed. animal a fine appearance, and after a steamers can find more distant and is to sell to the best advantage the October 6.—Rain; thermometer, "To Discover and Systematize the few weeks' feeding most of the pro- profitable markets. Speaking with produce of our farms. We follow the 62 deg.; fed twice a day 2 quarts Principles of stock Breeding." Mr. jecting bones are lost sight of. Well knowledge of the country, and some It does not contain Antimony or any ingredient of an injurious character to man or beast. With Horses it coaxes the appetite, imparts bright eyes and a skin like velvet. With Cows of the country, and some difficult to find a finer lot of grade bright eyes and a skin like velvet. With Cows of the country, and some personal experience in agricultural life, Major-General Laurie says, "I difficult to find a finer lot of grade life, Major-General Laurie says, "I land states that the Canadian beef is thought more of in England and com- every crop grown in temperate cli- straw to our cattle, and send them utes; amount of butter washed and there is some hidden mystery in stock

interest on the value of the land, for ways. The cattle are owned by seven the capital invested in stock and imto see that the animals are not neg. plements, as well as fair wages, or cholera: lected. One of the employees at the remuneration for the work done by stable stated that the class of cattle the farmer, and his family, to be being fattened was far superior to derived from it. He is of opinion that of last year and all former years. that "our system, or want of system, Each bullock is supposed to con- is at fault." But farmers must resume daily forty-five pounds of either memember that there is no system of corn, rye, oats or malt. This food is agriculture suitable for all countries; ent yards, where the cholera was present from the distillery three times a that each, in fact, must exercise his vailing badly; leaving in each yard October 9.—Fog, clearing 10 A. M. that the Collings or Bickwells or anyday, the number of times the animals thinking power, learn from experisome common fowls not vaccinated, thermometer, 62 deg, fed same as body else ever made in improving are fed. By giving the food at a ence, adapt himself to his surround- which all died; but of the two thouuniform temperature it is deemed a great advantage. The food comes from the distillery in a prepared state.

| uniform temperature it is deemed a ings, and make a system for himself. Sand vaccinated, only seven died allowed ings, and make a system for himself. Sand vaccinated, only seven died allowed it, but the good judment in selecting with these not vaccinated that were lobbered; time of churning 45 min. Besides this, every animal consumes over many farmers is owing to their with those not vaccinated, that were lobbered; time of churning, 45 min- and mating animals with the qualififrom 2,000 to 2,500 pounds of her remaining in their old ruts. He dying daily by the scores. I have utes; amount of butter. 3 lbs. 4 ez. during the season, which will last gave an illustration: "Before the every reason to believe that this october 10.—Clear; thermometer, erage college professor how to imduring the season, which will last gave an illustration: Before the until next June. Over \$50,000 worth days of railroads, Halifax obtained chicken vaccination is as effective in middlings 1 pint corp meet and 1 prove the horse, he will tell you to go until next June. Over \$50,000 worth of hay is required annually at the stables. The hay is deposited in the stables. The hay is deposited in the land the farmers within 20 or 30 large have being being being being the season, which will take the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely and the farmers within 20 or 30 large have being being the season, which will take the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely and the farmers within 20 or 30 large have being being the season, which will take the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely at the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely at the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely at the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely at the proventing smallpox among the proventing smallpox among the human family. Vaccinate a hen, and in eight days her system will be completely at the proventing smallpox among the human family. It is the proventing small pox among the proventing smallpox amon large barns built over the stables, and miles devoted all their energies to pletely inoculated; then cut off her churned October 14; temperature, 60 with the trotter, the poor man is overis fed to the animals through spaces raising hay, carrying back goods of head, and catch all the blood in some deg; lobered; time of churning, 45 whelmed with the mystery, and sets cut in the floor for that purpose. every kind as supplies for their vessel, then pour the blood out on minutes; amount of butter, 2 lb. 13 oz about to "discover the principles of Troughs which extend the whole neighborhood, thus getting a load paper to dry. A half of a drop of October 11.—Cloudy, rain, wind stock breeding." The trouble is he has length of the stables, and are right under the heads of the animals, are under the heads of the animals, are in hay from places 100 railes away, hen, and the blood of one hen will twice a day 2 quarts middlings, 1 pint and he accepts as true what all college and 1 pint lineard meal and 1 pint lineard meal also used for giving the cattle food in a liquid form. This they become so fond of that they cannot be induced formed a consequence, the farmers who grow with a pin or knite make a little l

to drink water. Although bedding is hay alone have become poorer and with a pin or knite make a little 14 lbs. 4 oz.; P. M., 14 lbs. 4 oz.; like dogs,, are now bred for special several times a day, and thus the He believes that it is folly for a animals are rendered comparatively farmer to depend on one crop, and blood on, and you may stick it on comfortable. When fattened the cattle will average from fifteen hunstock growing combined—is what is it; then let the fowl run, and you a quarts middlings, 1 pint corn meal the would be no better who respect to depend on the comparatively that mixed farming—grain and live the chicken's leg where you scratched the chicken's leg where dred to seventeen hundred pounds wanted. But farmers must exercise need have no fear of chicken cholers. and 1 pint linseed meal; amount milk would go to the Arab. Beyond the exeach. With the old Canadian breed their powers of thinking. He holds As the result of my many experiA. M., 14 lbs. 15 oz.; P. M., 16 lbs. ercise of a sound judgment in selecting them beyond thirteen hundred pounds that, under the system pursued, farthem beyond thirteen hundred pounds that, under the system pursued, farthe best representative of a line pos-To pass that amount would result in a loss to the owner, as each animal has by feeding cattle, and that they must be considered by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and that they must be calculated by feeding cattle, and the calculated by feeding cattle, and the calculated by feeding cattle, and that they must be calculated by feeding cattle, and the calculated by f a certain capacity, which to exceed aim at making profit both in cattle not sell patent medicines. If any lb. 63 oz. requires food the cost of which would and grain. They have a practically of your readers are enough intertreble the amount to be realized from unlimited market in England but ested in poultry to try this prevent treble the amount to be realized from unlimited market in England, but tive, by writing to me, I will send, they must learn to supply what they free of any charge, enough dried blood The sanitary arrangements about want there, not old tough working to start with; all I ask is that they the stable is almost as complete as oxen, fatted up for beef, but young, will send immediately, before the they could be where so many cattle juicy beasts well cared for from their blood loses its strength, and report

manure away every few days, so that the butcher and equally the farmer, glandular organs, and strengthens and strengthens is to get his profit—if any. The the debilitated system. waste, and the large quantities of frame should therefore be simply used are conveyed into Ashbridge's Bay by process of converting the food into dollar a year.

stables to attend to the cattle and to make and exhausts the most valukeep the premises—which, by the able constituents of our farms—the ling, of Darlington, N. J., the Board course of an article under the above way, are remarkable for cleanliness— phosphates—and in itself is unprofit- of Directors of the American Jersey heading, says:—

out of ten as soon as an animal reaches this stage, when the original outlay might be turned to some use-"Do the farmers fully appreciate ful purpose, the owner, instead of the advantages gained by the improve- studying how much beef he can possiment in the breeds of stock, Mr. bly put on the animal, casts about to cow, "Eurotas," for which he claimed quite a degree of frost, but hard freez-"They can't help but appreciate carcass, and commences bringing on of butter a year. As he made a reward? As I stated before, they beef is the curse of the country; the his statements regarding the butter a most extensive circulation, and is much commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for their stock than in past years, and commended by horsemen, and ought to for the country, the commended by horsemen, and ought to for the country, the commended by horsemen, and ought to for the country of the this is solely the result of the improve- fatten—another year's feeding would for the severest test to be made. ment in stock. Why, sir, were it not have doubled its value, but the farmer The test was taken for the week will not be plenty next spring, and for this the export business could parts with it, and spends another four from October 6th to 17th inclusive, food wasted now will be missed then. and millions of dollars are flowing to the same stage, thus incurring the into Canada as the result of the trade into Canada as the result of the trade. maximum of outlay with the mini- milked in Mr. Burnett's presence, cows, care should be taken to keep it Besides that it is only in its infancy, mum of profit, I know that our farm- and her milk weighed by him direct- fresh and sweet till fed. Heating

> ting green fodder, for winter use, is "Do the farmers reap any other rapidly growing in favor. In nearly turned night and morning, after milk- tity may be fed daily, and the time of

> "Certainly they do. Why, look at ing tested, and though no doubt there it had been seeded in the spring with flavor of the milk, cream, or butter,

rate it would be fifty years before it," said Mr. Frankland, as he drove thus renders us almost independent of into a loose box and had a warm mash stock fails to gain as it should. We weather, as the wetter it is put away the better it is; a crop that for feedthe country. But, though much re- Major-General Laurie on System ing purposes, it is stated, to be equal day's yield. to half the weight of the best hay, Imagine your land thus giving you Major-General, late Colonel, Laurie tion, fifteen tons of the best hay, or to udder, midway between and just above pounds of extra food given, above that helped greatly toward that end. delivered an excellent address at the use the common form of calculating the two left hand teats; there was required merely to maintain existence use the trade common form of calculating the two left hand teats; there was required merely to maintain existence use the trade common form of calculating the two left hand teats; there was required merely to maintain existence use the trade common form of calculating the two left hand teats; there was required merely to maintain existence use the trade common form of calculating the calculation calculating the calculatin Mr. H. R. Frankland, of Toronto, twenty years, and a successful far- paration for a crop of wheat, and its pile, encouraging the farmer to increase his breadth of land sown to it cultivation, and which, with ordinary neighbors who do not go in for turthe place of turnips, and feed it with

sends us the following communication 45 minutes; amount of butter, 3 lbs.

on the prevention of the chicken 21 oz. I have, during the past two years, deg.; sour; time of churning, 35 vaccinated the fowls in nineteen differ | minutes; amount of butter, 2 lbs. 12 piece of the paper with the dried amount of butter, 2 lbs. 11 oz.

and on these all the manure is placed. Under our present system of work and ill health is a disordered condition get the best results from their use. Farmers and market gardeners living ing it takes four or five years to build of the kidneys; an effectual combinadjacent to the city have entered into up the frame of an animal on which ation of diureties is found in Burdock an agreement with Mr. Gooderham, the flesh and fat should be laid, and Blood Bitters that thoroughly renov-First Class Material and Workmanship guar- for a certain consideration, to cart the from which, and not from the frame, ates the kidneys and other important

Testing Butter Cows.

At the request of Mr. A. B. Darable and yet we find that in nine cases | Cattle Club appointed Mr. Edward Barnett, of Deerfoot Farm, South- golds and the turnips and cabbages boro, Mass., to investigate the butter should be harvested now, before takcapacity of the young Jersey cow, ing the risk of having them frozen "Bomba," grandaughter of his famous in. Cabbages and turnips will bear see how soon he can get rid of this an actual test of 778 pounds, 1 ounce, ing serionsly injures them, and a

an immense improvement has been made in the grades of stock in Ontario, and in a lesser degree in the other provinces. Instead of the ill-amount character are not safe to feed to cows in malk.

There has been are not safe to feed to cows in malk. There has been a great deal of discount to last year?"

There has been are not safe to feed to cows in malk. There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?"

There has been a great deal of discount to last year?" nips are easily cultivated and do well, Everything was done to obtain a own experience, we have been led to

every section of the province it is be- ing contained about four acres, and day will have little influence on the grain I fed to her myself, night and farm stock generally. The frozen Bumba had been out all day in a north commencing upon their hay mows. with plenty of corn fodder. You will should remember that there is no pronotice the effects of this in her last fit in feeding just enough to keep an

On the Monday previous to the test, is given in then wasted, while a a swelling about the size of a goose liberal feeding will bring a profit. from one acre at the lowest computa- egg was discovered upon Bomba's The profit all comes from the few some inflammation at that time, but The surplus stock of all kinds should

1878, by Duke of Darlington 2,460, account of unfavorable weather durtrade in Ontario, is probably the well qualified to speak to farmers, has what is to my mind another im. out of Beauty of Darlington 5,736; ing the early autumn, there is land most experienced dealer in stock in and much of what he said is as apsent to market, but must be fed on the 1882. Her color is fawn with black not hesitate to try the experiment farm. It will thus swell the manure points; she is of a perfect wedge early this month. We would sow shape, with deep barrel, her udder is winter rye with the grass. which will almost perfect in form, with large probably come up and help protect it and wide spread teats, and meander- against the alternate freezing and ing milk veins larger than a man's thawing of the winter season. Grass The escutcheon is curveline but not on the whole, the chances may be remarkable; extending down from quite as favorable as if put off till the vulva are large swelling veins so spring. The rye should be cut next rarely found, except in our best cows. spring before it gets beyond the She shows but little richness of skin bloom, then it will be out of the way and has considerable hair on the ud- of the grass, and a fair crop of hav out much quality, rather straight and Winter does not often set in in earurunning upward abruptly from the est this month, but it is well to get as

> Her general form is like Jersey mixed farming; we have grain, straw wheat middlings and 1 quart corn; Wallace in his Monthly, prods the hay and cattle; we sell the grain and amount milk—A. M., 16 lbs. 10 oz.; eminent scientists for the announcethe hay, and devote ourselves to rais- P. M., 13 lbs. 1 oz.; churned October

> > corn meal; amount milk-A. M., 15 sour and lobbered : time of churning,

Total yield of milk, 205 lbs. 6.oz.; total weight of butter, 2I lb. 111 oz.

HAYESVILLE, OHIO, Feb. 11, 1880. I am very glad to say I have tried by "Rough on Rats." 15c. Hop Bitters, and never took anything that did me as much good. I only took two bottles and I would not take placed at 8,112,000 tons. The home \$100 for the good they did me. I THE GREAT CAUSE of much misery recommend them to my patients, and

No family in this broad land should America.

NO. II

The New England Farmer, in the

Hints for November.

The beets for the table, the manlarge lot frozen in is certainly nothing to be proud of. A crop that is worth growing is worth taking care give an enormous yield, and are very correct, honest test. Mr. Burnett, believe that if one will begin with in his report to the Board, says :- | care, and increase the amount given The pasture into which Bomba was quite gradually, a pretty liberal quan-

animal from growing poor. All that

November is not the best time for Bomba 10,330, dropped October 12, seeding down land to grass, but if, on

head, like the Alphea cows; but the near ready for it as possible. No Mystery about Breeding.

At the late meeting of the Society for the Promotion of Agricultural Science held at Montreal, Canada, one ing a crop, be it turnips. or be it green 10; temperature, 62 deg.; sour and following rather unmerciful manner: corn, that will enable us to feed the lobbered; time of churning, 30 min- These learned gentfemen suppose breeding, and they set themselves to OCTOBER 7.—Fog clearing P. M.; work to "discover" that mystery. thermometer, 60 deg.; fed twice a Solong as they keep on that track day 2 quarts middlings and 1 quart their voyage of "discovery" will never end. There is no mystery lbs. 1 oz.; P. M., 14 lbs. 2 oz.; churned about it, and there is nothing to be October 11; temperature, 62 deg.; "discovered" except the man with sense enough to breed to what he wants. All the talk about intricate combinations of blood to produce OCTOBER 8.—Clear; thermometer, certain results, may do very well for Several experiments have been 70 deg.; fed twice a day 11 quarts theorists, but with practical and sucmade during the past five years, by middlings, 1 quart corn meal and 1 cessful people it is little short of an different parties, for the purpose of pint linseed meal; amount milk—A. insult to their intelligence. The law preventing the spread of chicken M., 14 lbs. 14 oz.; P. M., 13 lbs. 13 oz. of the ease is so simple and plain, so cholera by inoculation or vaccination. churned October 12; temperature, 61 far removed from everything that requires "discovery," that a little child can understand it. Breed to what you cations sought for. If you ask the avscratch on the thigh, just enough to churned October 15; temperature, 60; adaptations und qualifications, is to draw blood; then moisten a little lobered; time of churning, 40 minutes; breed the animals possessing them. Wanting a pointer dog, he would be a

FLIES AND BUGS.

mystery and no"discovery" to be

Flies, roaches, ants, bed-bugs, rats mice, gophers, chipmunks, cleared out

The meat consumption of Europe is production is 7,319,000 tons. Great Britain consumes 1,740,000 tons of meat yearly, and produces 1,000,000 C. B. MERCER, M. D. tons. The yearly deficit of meat consumption over production is 793,000 tons, which must mainly come from

son's Anodyne Liniment, many have Faded articles of all kinds retried to but failed. It is worth more stored to their original beauty by 10 cents, at all druggists.