CHANNA NI

AND NORTHUMBERLAND, KENT, GLOUCESTER AND RESTIGOUCHE

COMMERCIAL AND AGRICULTURAL JOURNAL.

OLD SERIES

Nec aranearum sane textus ideo melior, quia ex se fila gignunt, nec noster vilior quia ex alienis libamus ut apes.

[COMPRISED 13 VOLUMES.

NEW SERIES, VOL. VI:]

MIRAMICHI, TUESDAY EVENING, DECEMBER 14, 1847.

NUMBER 10.



Victoria House, OCTOBER, 1847.

GREAT BARGAINS, Selling Off at reduced prices For Thirty Days Only!!

Just Received, a Supply of FALL and WINTER Goods, consisting of

Broad Cloths, pilot and beaver CLOTHS, Cassimeres, Buckskins, & fancy Trowserings, Vestings, in satin, velvet, and casamere, Ladies' dress materiels, newest winter style, Coburghs, Cashmeres, Merinocs, and Orleans, plain and figured, Ladies' Winter Shawls and Scarfs, newest

Ladres' Winter Shawls and Scarls, newest designs,
Hosiery and Gloves of every description,
Furs in Muffs and Boas,,
Gala Plaids and fancy Winter Cloakings,
Blankets, red and white Flanuels,
Garments and Furniture Prints,
Scotch and French Ginghams and Prints,
Twill'd and plain Shirtings, stripes & checks,
Grey and White Cottons.

Grey and White Cottons,
Irish Linens, Hollands, Diapers, &c.,
Gents' silk and satin Scarls, Opera Ties,
Stocks, &c.,
Gents' cloth and fur caps.
Black Indiana Cashmere and Ducape Shawls
Fancy Woollen Handkerchiefs,
Silk and Cotton Velyets. Silk and Cotton Veivets,
Forcy silks of all shades,
Jackonet, Mull and Book Muslins,
Ready made Clothing, consisting of Coats,
Pants, Vests, Reefing Jackets, Mackintosh

Books, Jewelry and Cutlery; white, black, and colored Thread, Ladies' winter boots, Chubb's ALMAN. CKS for 1848; with a va-Chubb's Alman.
Triety of other articles.
E. DALEY & SON.

STAGE COACH.

Summer Arrangement. The subscriber will continue to run the Mail Stage between

Fredericton and Miramichi During the present season, ONCE PER WEEK EACH WAY.

The Stage will leave the subscriber's residence, in Chatham, every Monday Morning, at 9 o'clock; Douglastown at half past nine and Newcastle at 10 c'clock, and arrive in Fredericton the following morning at 9 o'clock Will leave the North American Hotel, Fredericton, the following Friday morning at 11 o'clock, and arrive in Chatham the day following at the same bour.

ing at the same hour.

The subscriber has on this line, at all times, a comfortable covered Coach, and a careful driver, who will afford every facility and ac-

oriver, who will shord every tacinity and accommodation to travellers.

FARE—£2. Each passenger will be entitled to carry with him 40 lbs of luggage; anything over that weight, 2 1-2 per lb.

Any person wishing to procure an Extra Conveyance from Chathan to Fredericton, can

obtain he same on reasonable terms, at any time, oy applying to the subscriber. He also keeps on hand Extras for the purpose of for-Warding sirous of getting to Shediae in time for the P. E. Island steamer.

WM. M. KELLY.

Miramichi, Jane, 1847 N. B. Passengers will please be punctual to the hour of starting. All luggage to be at the

The Northern Stage

Until further notice, will leave the Royal Hotel, CHATHAM, for BATHURST AND DALHOUSIE.

at S in the evening, every Monday and Friday, and Dalhousiz on Monday and Thursday at

For the greater comfort and convenience of the public, who do not wish to travel at night, AN ACCOMMODATION STAGE

will leave the same place in CHATHAM, at 8 o'clock, every Wednesday morning, and BATHURST every Friday morning at 7 o'clock. Families wishing to remove to any part of the province, will be forwarded by him on the most liberal terms.

WILLIAM JOHNSTON.

Chatham, May 17, 1847.

Sheriff's Sales.

On the second SATURDAY in April, 1848, in front of Hamill's Hotel, Newcastle, between the hours of 12 and 5 o'clock, P. M., will be sold at Public Auction,

All the Real Estate, Right, Title, Interest, Property, Claim and Demand

of Daniel Becket, in and to certain Land situate on the little South West branch of Miramichi; and all other the Real Estate of the raid Daniel Becket, in the county of Northumberland. The same being taken by me under Execution issued out of the Supreme Court at the suit of Peter Mitchell against the

said Daniel Becket.

JOHN M. JOHNSON, Sheriff of Northumberland. Sheriff's Office, 4th October, 1847.

On the third Tuesday in March, 1948, in front of Hamili's Hotel, Newcastle, between the hours of 12 and 5 o'clock, P M., will be sold by Public Auction-

by Public Auction—
All the Estate, Right, 'fitle, Interest, Property, Claim and Demand. of Lewis Uraquebarr, in and to a certain Lot of Lewis Urate on the Tabusistac, on which he recently resided, and in the occupation of William Urart, senior, in the parish of Alnwick. Also—all other the Real Estate of the said Lewis Urquhart, in the county of Northumberland; the same having been seized by me under Execution issued out of the Supreme Court at the suit of the Honorable Joseph Cunard against the seid Lewis Urquhart.

JOHN M. JOHNSON, Sheriff.
Sheriff's Office, Northumberland, ?

Sheriff's Office, Northumberland, }
4th September, 1847.

side of Cain's river, in the parish of Black-ville, and on which he at present resides.

Lot Z, containing 60 acres, adjoining the last mantioned LOT.

Also—all other, the Real Estate of said John Haw, situate in the County of Northumberland, the same having been taken by virtue of an Execution issued out of the Supreme Court against him at the suit of the Honour-

able Joseph Cunard
JOHN M. JOHNSON, Sheriff.
Sheriff's Office, Northumberland
14th August, 1847.

On Monday the 29th May, 1848, in front of Messrs. M Samuel & Son's store, Chatkam, between the bours of 12 and 5 o'clock, P. M, will be sold at Public Auction,

All the Real Estate, Right, Title, Interest, property, claim, and demand of William McKinnon, in and to the lowerhalf of a Lot, now in the occupation of Hugh McKinnon, situate at the mouth of Bay du Via River, in the particle of Clarelle. rish of Glenelg.

Also—all other the Real Estate of the said Wm. McKinnon, in the County of Northums beriand, the same having been seized by me under an Execution issued out of the Supreme Court at the said William McKinnon.

JOHN M. JOHNSON, Sheriff.
Sheriff's Office, 23d November, 1847:

Lands for Sale.

To be sold by private sale, on liberal terms the following Tracts of Land, viz.:

All that valuable Farm situate on the north side of the North West branch of Miramichi river, known as the Wild Cat Brook farm, ontaining 200 acres, presently under lease to James Leddy.

Also-the lot of Land No. 36, on the south side of the South West branch of Miramichi river, in the Parish of Nelson, eighty rods in front, with a Dwelling House and Barn there on, presently occupied by Thomas Dougherty Also—the lot of Land next adjoining, on the lower side of the last mentioned lot.

Also—numbers 43, 44, and 49, in block B. of the Chatham Joint Stock company, in the

Also-Pasture Lots number 66 and 68, containing four acres, fronting the Old Napan road, in the parish of Chatham. Also-Lots number 6 and 10, on both sides

Also-Lots number 6 and 10, on both sides of Renous river, in the parish of Blackville, each lot measuring in front 100 rods, and containing 250 acres, more or less.

The one balf of Lot A, on the Semiwagan ridge, containing 250 acres known as the Semiwagan Meadows.

For terms and particulars apply to Messra.

SPREET & DAVIDSON, Newcastle.

Agricultural Iournal.

From the British American Cultivator. CLOVER-ITS VALUE TO THE FARMER-MODE OF CULTIVA-T10N, &c.

Although the value of clover is in some measure appreciated, and its cultivaton somewhat extensive, yet they are far less so than its importance demands. It is valuable to the farmer for three important purposes—to feed his stock, fertilize his lands, and to fill his purse. His catthe thrive upon it when green, as a pas-ture in the summer, and in the stall, when fed with the hay in the winter; his wheat and corn thrives upon it when buried and decomposing in the soil, and his purse increases with the increase of his cattle and his crops. It is the very basis of good farming on lands susceptible of alternate husbandry. A good clover lay as estimated by experienced agriculturists is said to be worth as much as five tons of barn-yard manure to the acre. Why then, it is not more generally cultivated especially on our sand and gravelly open-ings, (which of all lands are best adapted to, and most need its use,) is to me a wonder, unless it is because its value is not properly appreciated, or known.

Botanists enumerate a great variety of kinds, but those most common in use are usually denominated as three kinds--the large, middle and small, or early June red clover. Of these kinds, I prefer the middle kind, for the following reasons: that it affords a better quality of hay, the stems not being so large, with more leaves to the same bulk, yet with sufficiency to the same bulk, yet with sufficiency to the same bulk. cient growth to afford a good burthen to to the acre; being an earlier variety, it admits of taking a crop of hay and a crop of seed the same season, which is not a small item in its favor—the crop of seed at present prices, varying in value from \$15 to \$30 per acre.

There are three errors in the manage-ment of clover, which I design briefly to

1st. In seeding, too little seed is used. The object is, to procure cheap food for animals and plants. No crop surpasses it in the quantity which it affords of these, with the same exhaustion of the fertility of the soil. One farmer sows four or six pounds of seed to the acre, and gets in returns, a thin and coarse crop of grass, while the vacancies are to be filled up with sorrei or other noxious weeds. Another sows ten or filteen pounds, and obtains double the crop of the other, at a trifling additional expense of not to exceed a dollar per acre for seed, while his land is doubly benefitted. From ten to fifteen pounds of seed to the acre should be sown, whether the object be for hay or pasture, or to be turned in for the benefit of the soil. The produce will, in some measure be in ratio to the amount of seed sown, and the advantage of heavy stocking, both in the hay and to the soil, will far exceed the cost of the extra seed, of which every farmer ought to raise a supply at least for his own use.

The best time to seed with crops of

small grain is in the spring. The seed on light, dry, warm land should be sown before the second time harrowed, and cross harrowed with a light harrow, and then rolled down with a reller. method, in some measure, obviates the danger of the young and tender plant being scorched to death by our hot snmmer suns, which is the chief difficulty of obtaining a good stock with clover, on light sandy soils. The practice of some is, to sow with wheat in the fall; but in this method, there is danger of its being winter-killed.

Others sow in the spring, on the wheat; but this method on the kind of soil above mentioned, is an uncertain way, or rather it is a certain way of loo-sing the seed, as it will not obtain depth of root sufficient to stand the hot suns and drought of June and July, in ordinary seasons. Another way which I have never tried, but which of late is highly recommended by some, is to seed with corn after the last time of dressing, the |

system of level culture being adopted, and recovering by the cultivator or corn harrow. This method, I am inclined to think, is perhaps the surest mode of stocking, as the corn affords a protection from the sun, and usually the driest and hottest weather of the season is past before the clover is advanced enough to be injured by it, while at the same time, it will obtain hardness enough to with stand the winter frost. To succeed well with clover, gypsum should be sown each year, from one to two bushels per

2nd Clover lays are permitted to re-main too long before they are brought under the plow. The clover, as I think, is a triennial plant, and if allowed to re-main four or five years without plough-ing, the advantage to the soil as a green crop, are nearly lost. 'Tis true, if some portion of it is suffered to ripen each year new plants will spring up to sucyear, new plants will spring up to succeed these going to decay; but I should recommend taking it up at least as soon as the third year. The action of clover in improving the soil is not only in supplying a large amount of vegetable matter, but it acts mechanically. Its tap roots penetrate the soil, and as they decay render it friable and permeable to heat

render it friable and permeable to heat and moisture.

3rd. The common way of curing clover hay is bad. The common practice of spreading and letting it lie until entirely dry, causes most of the leaves and blossoms to crumble off before the stalk is sufficiently dry, and where lying thick, it must remain over night in the dew, and no kind of grass is injured so easily by wet and drying as clover. The plan I would recommend if to cut and spread it, and as soon as thoroughly wilted, to rake and put it in cocks, and if the weather is favourable, by the second day it will by its sweating and handling over, in drying, be sufficiently cured, and at the same time, retain the leaves and blossoms, together with its bright green color and flavor. For hay, clover should be cut as soon as about half the blossoms have turned down. When an after-crop of seed is intended, it should, in this latitude, be cut from the 20th to the 25th of June. titude, be cut from the 20th to the 25th of June.

One great objection of the farmer to sowing more clover, and more frequently turning it in, is the cost of seed. This, as I before observed, after the first season of sowing, every framer ought to raise his own. If a bulling machine is not at hand to clean it, it is even better in the chaff, when intended for his own use, for the chaff or hull is a sort of protection to the young and tender roots at its first start. It is a piece of folley for the farmers of Michigan to pay such a tribute to the state of Ohio for clover seed, when we have every facility that they have, for raising our own, and even for exportation. I should not, however, recommend taking more than one crop in succession, from the same land, as I think it would be running the land rather hard, especially if the first crop in the season is cut for hay. Lastly, though not leastly, by the use of clover, and by it alone and a proper rotation of crops, the farmer is enabled to dispense with the naked summer fallow, and at the same time keep up the fertility of his soil, thus enabling him to nearly double his profits, without increasing his expenses in cultivation.

Lime water for Hens .- Accidental Discovery .- During the last season, Mr. J Wilcox, of this town, having occasion to administer lime water to a sick horse, inadvertantly left a pail of the Freparation in his barn, which remained there for some months, serving as a favorite drink for his hens. He soon afterwards found that the laying of his hens was apparently increased to a considerable extent. Becoming convinced of the importance of the discovery, he has during the present season kept his hens constantly supplied with lime water placed in troughs within their convenient access, and the result has been an increase of eggs some four-fold as compared with previous ex-perience. He is willing to share the benefits of the experiment with his neigh-