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TRANSACTIONS

THE LOWER CANADA BOARD OF AGRICULTURE

Vol. III, No. 1, MONTREAL, MAY, 1855.

POSTAGE FREE

PRICE 2s 6D. PER ANNUM, IN ADVANCE.

The Karmer's Journal.

NEW MODE OF BUILDING.

The Utica Morning Herald, a journal conducted, in the adjacent State of New York, with great originality and ability, contained in a recent number a description of some new buildings admirably adapted for the subject we find that the materials used lime, stone, and gravel, and the structure itthis continent in 1850, in the State of Wisposed of coarse gravel, sand, and lime.

Mr. Goodrich in pondering on the materials prairies was scarce, and he determined try these materials thus treated and brought lime to adhere to.

in the construction of these buildings are saw this plan of building in Wisconsin, it so thin as to follow the men about as they self a modification of the plan first used on on the River Hudson, appreciated the cheap-fifteen or twenty minutes would suffice for ness and excellence of Mr. Goodrich's system, this amalgamation, and when completed consin by Mr. Goodrich, of Milton, and com- and proceeded to apply it on a larger scale, several men should be employed in wheeling and to suggest a new, or octagonal form for followed, as the mixing continues, with coarse which nature has provided for the building of building houses, the plans of which we are rubble and other stones, brickbats, and larger human and other habitations, reasoned that allowed to give in this number of our issue to- materials, dumped in by running the barrow lime stone, and gravel stones, and sand gether with the description and details, which over a board on the bed. Sixty or eighty barabounded almost everywhere, whereas wood will enable the reader to study the system and row loads of these might thus be mixed with in some localities as on the Wisconsin test its value if he thinks proper to do so. the eight barrows of lime, making with the

to try if it was possible to amalgamate ing it is said all that is required is stone and and the sand, lime, and stone, well and thorthe first into a building material. Know-lime. The stone requires to be of various oughly mixed would be ready for use A frame ing that limestone becomes disintegrated by sizes from tolerably fine sand, to stones as or box of boards is made by nailing two tiers burning, and that it afterwards forms a large as the fist or head, but in addition to of boards, inside and outside, to scantlings cement when slackened with water, mixed sand, oyster shells, brickbats, clinkers, slates, or standards, well braced to render the with materials to which it can adhere, and and any hard substances may be thrown in, all dimensions true, and left within the walls. exposed to the atmosphere, he determined to that is required being something solid for the Three scantlings to a wall of thirty two feet

together. He built an academy, the walls The Lime recommended is the coarsest feet long suffice for the outside walls. When of which hardened with age, and then aland commonest kind, such as farmers put the frame is made the building material is blacksmith's shop, and finally a range of upon their lands. The usual mortar bed is thrown in with a shovel or dumped in from stores and dwelling houses. His neighbours made with boards twelve feet wide by six-a barrow,or a barrel worked with a horse and criticised the buildings as they were separ-teen long, with boards eighteen inches high tackle. To give the walls time to harden a ately constructed, and thought that walls all round. Six or eight wheel barrows full second tier of boards are nailed on above, and

constructed of materials so common and so of coarse line should be thrown into the bed. roughly put together would never stand. He and stirred up with water so as to make the met these criticisms in a practical Yankee composition about the consistence of milk. spirit by allowing the objectors to stand To eight barrows of line should be added inside his building and strike with a large sixteen or eighteen barrows of sand, and the sledge hammer as hard as they pleased lime, sand, and water should be completely for six cents a blow. He knew that no and rapidly incorporated, by hoeing the conblow from the most powerful man could tents backward and forward. If the sand renburst out his walls, and calculated that the dered the mixture so thick as to prevent the FARM and COUNTRY houses. In looking into trifling sum named would repair all damages, perfect admixture, two or three additional

The Messrs. Fowler of New York, who pails full of water should be added, leaving and who were about to build at Fishkill, work the material from side to side. Some and to simplify the mode of building the walls, small stones, shells, and chips of slate, to be In selecting the materials used for build-sand about one hundred barrow loads in all,

should suffice, and two boards of sixteen

higher up, and in a few days the upper walls in circumference and 23 feet high. may be ready for the floor timbers, but when falling while green. To shew the cheapness house may be raised, Mr. Fowler states that he began the building of the house given materials, and arrived at the following result. roof, which would cost as much as on a brick or stone building :-

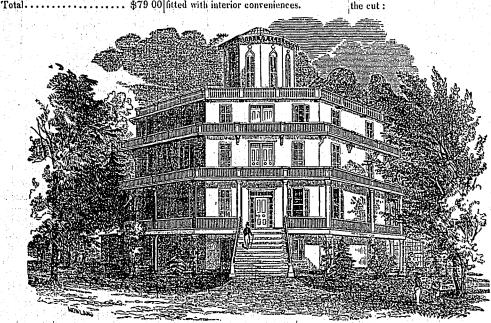
Common labor, 44 days at \$12 per ...\$20 00 month Carpenter work..... Mason laying window sills, arches, and levelling wall,..... Line, 250 bush., slacked, at 4 cents per bushel..... Lumber for standards and top of wall 1.000 bricks for window sills and arches..... Board for hands..... Sand, quarrying stones, nails, horse to haul up, use of boards for troughs, etc.

the process repeated, the nails are then drawn, Shewing \$79, or less than £20 currency, the lower box boards taken off, and nailed in the cost of the shell of a house 256 feet because it costs so much to frame other

not hurried it is well to take the matter lime wall also thinks that the square form is angle, and the main question to be considerleisurely to obviate any chance of the walls far inferior to the octagon form in respect to ed is the point affirmed by Mr. Fowler, as the construction of a house. He suggests to whether the octagon house when built and rapidity with which the shell of a large that nature's forms are mostly sphericals, does really contain more space for a given and that fruits, eggs, nuts, grains, seeds, &c .. circumference of wall than the square house. are made spherical in order that they may en- To illustrate this the builder makes a in the Engraving on a Friday morning, lose the most material in the least compass, diagram, representing a house thirty-two and finished on Saturday in the week follow-land as the circle encloses more space than feet square. This square is necessarily 128 ing. He then summoned all hands, calculated any other form, so the octagon, which ap- feet in circumference, and encloses 1024 each man's labour and time, the cost of proximates to the circle, encloses more space square feet of space, but an octagon on the than the square, besides being more con-same scale with a circumference of 128 feet excluding the windows, doors, flooring, and venient, warm and comfortable. He con contains 1218 square feet, so that the tends that it is more convenient because of octagon with the same extent of wall exthe facility for entrance and exit, and the ceeds the square by 194 feet, and gives opportunity afforded by the shape of the a gain of one lifth in space over the square, rooms for making numerous cupboards, points and you have of course the same sized wall of considerable importance in country and for one fifth less money in the cost, or the farm houses. He also contends that it will be shell of a house one lifth larger for the warmer, no unimportant point in a climate same sum, and as this difference is saved 10 00 like our own, because a room in an octagonal in the shell, or as it is technically called the 6 00 house necessarily presents only one side to carcass of the house, so also it is saved in the the wind, whereas in a detached square foundation, plastering, painting, white washhouse there are commonly two, sometimes ing, &c., and appertains to materials, labor, as in a room running the whole depth of the and everyting required in the construction. house three sides exposed to the wind, and 15 00 it would obviously be more comfortable if it \$79 00 fitted with interior conveniences.

People have hitherto built at right angles, langles, but in the new style of building it is The builder of this house of gravel and just as easy to build an octagon as a right

The author thus describes his own resiwere at the same time warmer and better dence, of which we are enabled to present the cut:



To begin with the lower, or cellar story learnent, or in some other way; and having from under the preservatory, both having and M, alongside of my ice-house.

erecting studs as for a wall. and plaster both sides, and finish the out-the two rows of study above described articles. Thus all the cold of my ice is side as you do your house. This furnishes a Your preservatory is now perfectly dry, and leaved, and cools five rooms, the preservatory place for dead air - the best none-conductor of one temperature the year round. Its bet- and the other two double-storied rooms conto the world—superior, says Prof. Sillinan, ton should also be double, so as to be dry tignous. Even the cold which escapes in to tan-bark, or even charcoal. In the plas- yet let water pass under it. In mine the icc tering use a little cement. Then erect water is gathered at the door, under which these rooms, besides cooling the room. another set of study, first having nailed on it runs through a lead pipe, bent upward like marked A P, for apples, potatoes, etc., and your lath before they are raised; then raise a new moon, which allows water to pass out that marked K S, for kitchen stores, both of and fasten them, and plaster from the *inside*, but prevents air from passing in. It passes which are fitted up with shelves. Now I or between the stude; this gives two confined and this cellar C L, and my milk closet M submit whether here is not a plan worthy of air-chambers. Then lath on the *inside* of which also has two stories, the lower for imitation (unless it can be improved on) in these studs, and plaster, and you have air-preserves and what else we want to keep any house whose owner can afford an extra chambers all around to form an ice-house and vet do not think worth the trouble of goin \$100, the utmost it need cost. And how a preservatory for both stories. Next lay into the preservatory, and the top for milk soon will it quit cost by buying butter, eggs,

My house is located on an oval knoll, dig-this floor descend a few inches from the shelves. A like arrangement at C L gives ging off the top of which furnished me with middle each way, so as to carry off the two large cellars, one above the other, on a nearly all the stones, large and small, used water and resting this floor on rows of study like principle. in putting up its walls. All my cellar, there-below, which serve both to support the ice. The entrance to my preservatory is with fore, is above ground, except two holes, C L and fasten shelves to, and to the outside row two stairways leading to it, one from the

Lath wall of the preservatory, or between it and down barrels of beef, fruits, and the larger

ICE. 1111111 CL. A.P. к. s. CI. 10 - 10 W.R. 20 × 20 20×25 ST. 76 HALL. 6 . 60 F.E. ■ B E. 6.20 6×22 RR. 20 × 20 20 × 22 CI. 10.×10 W. s. W. 0 15 x 22 15 × 22 C.H.

All required to make this floor is, having and then nailing another floor to the top of laid your floor timbers, nail a floor to their these timbers, having another opening on under side, leaving a space an inch or two the other side of the floor.

wide at one side, and a shelf over this crack M for milk; the cold air passing up from will prevent much dirt from getting down, the bottom story, into which the water runs direct into a pail, than to raise it from the

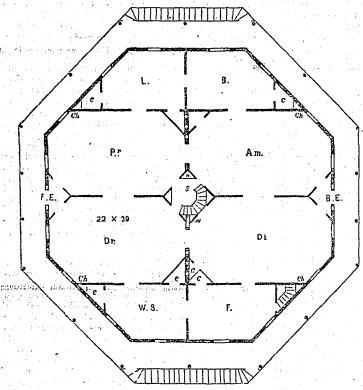
of studs lath plaster and coment, so that the side toward the kitchen, for the cook, and You should begin at the basement by ice drippings may run off behind this more the other larger, for the gardener to take your floor for the bottom of your ice-house 'aving two floors, which admits the cold aid and top of your preservatory, and make it ap into the milk-room, yet prevents dirt from two counter-tight, by caulking, or plastering with descending, by the lower one catching it. luxury of having fruit, grapes, and perfectly sweet May butter the year round, for they experience no sensible deterioration in flavour.

> In the closet C one angle S carries up a stove-pipe hole, made out of that very material described for making the wall, and drawing up, as you filled up, a round stick the size of the flue desired-a cheap way or making chimneys, and as good as the very best. A wash-boiler is stationed in the adjoining room W R, having a cistern, C, I, 10 by 10-it can easily be made larger or smaller-which receives the surplus water from the cisterns above, and the roof having at one corner three straight walls, one of which extends from bottom to top of the cistern, made of this same wall material, or of brick, and cemented both sides, having holes at the bottom. The other two are a foot or eingteen inches high, and say a foot on each side of the other, also cemented, and the spaces between them and the high wall filled in with charcoal and coarse gravel, so that the water rising to the low wall runs down through this filtering charcoal thorough those holes at the bottom of the high wall then up through charcoal and coarse gravel on the other side, and thus doubly filtered, makes the very best drinking water in the world. Observe, too, that it joins on the cool milk closet M, and lience imbibes considerable coolness from the ice-water. If I had ever so good well or spring of water, I should want these cisterns, because doublefiltered rain-water is preferable to all other water for drinking and culinary purposes. Observe, also, that this water gets a double filtration in the cisterns above, before entering this, or four filters in all. And how much more handy to turn a fauret and draw water

well, or from a cistern *-under*-ground, or usually contain, tools included, with this adbelow where you require it for use. These vantage, that it is handy, and just where you remarks apply doubly to the eistern at the want it, whereas the garret is very bad to divisions of the lower or work story, we

other side of the house, near the kitchen, K. get to and from. Or any other use can be proceed to examine the parlor, or main living By the side of this is another room, L, made of it the proprietor chooses. Perhaps story, and will ascend either by those outside which may be used for storing bedsteads, the one who locks up, answers the night-bell, stairs by the ice or green house, by the inside

lumber, barrels, and such rubbish as garrets etc., might sleep in it.



the end of the cistern, is a store-room, S T, or other objectionable places. some 7 by 10, just the place to put family A back stairway in the angle between the make tico companies. Those who have not stores, sugar, molasses, flour, pork, etc., also kitchen and men's dining-room, having an thought or observed on this point, will not furnished with shelves and with drawers. A oven under it, leads up into a like stairway duly appreciate it, or realize the evils of small closet off the apple-room, from which above, and up into stories still above. This entries. Yet these rooms need no entriesalso starts another stack of chinneys, com-completes the lower, or ground, or cellar first, because the entry in the story below pletes this, the north half of my house story, which is eight and a half feet high in serves every requisition of a through entry

kitchen, K, the great stomach of the house receiving in-there being an outside entrance and-down entry, whereas, in most large having a well, from which water is drawn to the ice-house here—and for landing from houses, the hall runs through the house, both outside, and also into the kitchen itself, and and entering the carriage, completes the from side to side, AND from bottom to top. and the other side of this kitchen is watered main features of this story; which is sub-From the cistern, by turning a faucet, and a mitted not to builders and men merely, but other point—the greater case with which lead pipe from this cistern connects with the especially to women and PRACTICAL HOUSE- work can be done in rooms thus arranged, range, R. Two pantries, C L and P, con-keepens, for such approval or criticism at than in rooms usually arranged. For exnect with this kitchen and one another, and they may award it. That it cannot be ample : if you wish to go from either of these one with the adjoining coom, W D, a work-bettered is not asserted, but that it is far su-eight rooms to either story, above or below,

dining-room, 15 by 22, and this, with their extent the octagon form contributes to this if its entries and stories were as is usual, if sitting-room, W S—no unenviable place end. Building reader, is not this plan you wish to go from the dining or amusement to spend evenings, and where they can amuse worthy general adoption?

perior to any basement arrangement before a few steps takes you to this central stairway, The kitchen connects with the workmen's invented is maintained. And mark to what by which you ascend or descend; whereas,

THE MAIN OR PARLOR STORY.

Having now described the structure and back stairs over the oven, or through the entry from the lower front or back doors into the great central stairway, marked S. which is 12 feet square, and yet is rendered octagonal by cutting off its corners, which are used, one for a dumb waiter, marked W the other two for ventilation, the foul air passing between the floor timbers to the walls, which cross them in the story above, up to the upper story, and out just under the eaves. Several like angles of closets about the house are also used for ventilation, so that every room in the house is ventilated perfectly.

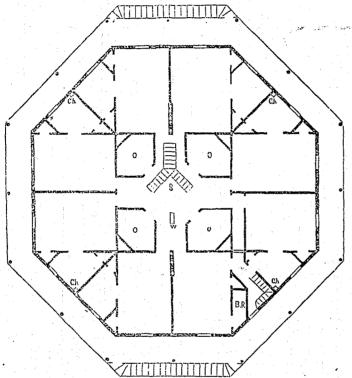
This arrangement gives us every valuable end attained by an entry, without either taking up much room, or separating those large rooms, each 22 by 29, less those corners, C, taken off for entry, stairway, and closets. Each of these rooms is larger than one story of an entire house 25 by 28, and contains over 700 square feet, or some 75

yards of carpet.

Please observe that the doors at the inner ends of these rooms connect these four rooms-all by folding doors, if desired. Access is also rendered easy from each to each and all, through the stairway. Observe, also, that here are eight large rooms, all adjoining each other, and all perfectly accessible, and securing all the advantages of an entry, without any of its disadvantages, which are lost. If an entry, divided them only half as large a company could be entertained as now, for an intervening entry always breaks the spell of a party; yet different rooms, opening directly into each other, Between it and the wash-room, and at themselves without straying to the grogshop preserve this spell, or the unity of the assembly, whereas an intervening entry would How it would suit the reader I care little, the clear. Those angular stairways, erected or hall; and a second, because the location since it suits its planner and owner to a on the angles of the ice and green houses, of the stairs renders the entry or hall unnelead from the ground to the top of the ice cessary; and, second, because the location Passing through this entry we enter the and green houses, and an offset, both for of the stairs renders the entry only an up-

To practical housekeepers we submit one

the centre of the room toward the back-entry ment, three or four steps bring you from door to a door into the entry, then turn a either of these rooms to the foot of the stairs, sharp angle to the left, and go clear to the ascending which, a few more steps take you foot of the stairway near the front door, and to whatever door above you may wish to then turn square and come back again, while enter. So, also, if you wish to go from ascending the stairs, only, perhaps, to turn either of these rooms on this story to any square round to the left to go right back other you pass straight from where you start, toward the front of the house to one of the through this stairway, to your place of desfront upper rooms. But by this arrange-tination.



It is now submitted whether you can not house on the same plan. Mr. William go from room to room, and story to story, Howland, of Williamsburg, New York, built about this house, with less than half the steps requisite to get from room to room, and a house of this description 100 feet in cir story to story in other houses as usually ar-cumference, and two stories high, with a ranged. Observe here are a great many rooms, and all handy to cach other. In completed inside and outside, and fit for just published prove. Her farmers are enclosed in not contact the contact in the completed inside and outside, and fit for just published prove. short, is not centrality of the stairway incomparably superior to ordinary entries?

On the south, or lower side, are two other rooms, W S and F, the former beautifully the same plan constructed in this country to located and perfectly adapted to a winter enable us practically to test its accuracy sitting-room and F to a winter sleeping-and applicability. room. Observe, it has no outside door, so that cold can only enter through the windows. there being two doors between it and the outside doors. This will render its temperature much more uniform than if it had an fireroom, it can be rendered as warm as you competition, and they were remarkable for please.

Such is the description of a large octagon house built by Mr. Fowler, at Fishkill, but Aged Studsis obviously just as easy to build a small

verandah all round, plastered, painted and residence for £275, And we hope to see cottoges, farm-houses, or country-houses on

COUNTY OF TERREBONNE.

of Terrebonne took place at St. Rose on in time, and to do that for Canadian farmoutside door, and situated almost over the the 12th of April, eleven horses entered for ing, which their British brethren have so very fine breeding and noble action. The following were the awards:-Class 1.

Antoine Payment. John Morris. S. Blendan.

"	eı		111.	ei .	Th	imothy Lanongan.
"	10		th	"		ila Povia.
				Class		
Colts	unde	4	vear	s-1st	rize	P. Belair.
"	"	4		—2nd *		Narcise Labelle.
"	"	4		-3rd		Jeremy Gratten.
"	- "	4	"	-4th	£6	Magliore Hotle.
cı	"	4	"	5th	61	Narcise Belanger.

AGRICULTURAL EXHIBITION AT SHER-BROOKE.

"Agriculturists will see, by reference to our advertising columns, that the next Agricultural Show will take place at Sherbroore. We are glad to be enabled to add that there is a strong determination evinced in every quarter, as we find from conversation and correspondence, to render this exhibition of superior interest and importance to the farmer. It is now generally admitted that farming in Great Britain has made more progress within the last fifty years, than it did within the previous five hundred. the knowledge of this fact should stimulate our own farmers to redoubled exertions. It was truly remarked by Mr. Wade, at the Hamilton Farmer's Club, that twenty-five years back is as far as any successful attempt can be traced in establishing agricultural societies and agricultural exhibitions among us. And the consequence of these exhibitions and efforts has been the introduction of improved implements, better stock, and superior methods of cultivation. In Scotland, where high farming has been attended with such marked success, we learn from Sir James Macintosh's History, that a few enterprising proprietors first began by forming themselves into a Society of Improvers, and now the Scottish Agricultural Shows, present objects of interest equal in importance to any in the world. Canada is prosperous as the returns of the revenue, terprizing and successful. They have the means and the opportunity of shewing what they can accomplish in their Provincial Exhibitions; but, unless they give themselves heartily to the work, the best arrangements and opportunities will fail in imparting success to the exhibition. We beg the The show of stud horses for the County farmers in our province to consider all this well down before them, and which their American cousins are so anxiously striving to emulate. Every farmer should feel that the credit of the country depends, in a degree, upon his own exertions, and should the historians of the past.

SEED SOWING MACHINE.

Mr. Robertson, of Long Point, who is the maker and inventor of a very valuable seed sowing machine, requests us to state To J. P. Litchfield, Esq. M. D., Montreal. The St. Andrew's Society have remitted that the machine was not sent to the Universal Exhibition at Paris, as stated in the I could give you a satisfactory reply. Two £372 0s. 13d. currency, equal to £305 15s. returns, on account of a disagreement as to only of the List of Soldiers' Wivesin Canada, 2d. sterling. The receipt of this sum has the price at which it should be charged which you were good enough to forward, been acknowledged by the Commissioners. Mr. Robertson is not a mechanic, but a prove to be widows. practical farmer, possessed of a large amount. In reference to these and others that of inventive talent, which he seeks opportu-unhappily may become so, the Chaplain of Montreal and its vicinity by remittance nities of turning to account in his pursuits in the Forces had been written to before the through the banks; but, as these remittance Canada. The seed sowing machine may be arrival of your kind communication, and have not been publicly reported, we are not seen on his farm at Long Point, it will be money forwarded. found useful, simple, and efficaceous for all In reference to the wives left in Canada, I soils and kinds of seeds, and is by no means have communicated with the Hon. Major tion with the Church of Scotland have made high in price. The superiority of the im- Powys, and he will attend to their cases. plement consists in its not being so heavy

The Commisoners have invested £21,000 for the Patriotic Fund. The lists will not and unwieldy as the implements manufac-in Canada Securities, as a compliment to be closed until 9th July. The collections tured in England, and its being constructed Canada for their liberal donations on new and improved principles. It was approved by the judges of the exhibition at Montreal, and gained a prize at the New York exhibition. We advise our farmers the £50 voted by the Committee in Montreal to go and see it, and form a judgment for for the temporary support of wives and chil-themselves. It is all important in farming dren left in Canada by soldiers serving in the during our short seasons, to avail ourselves Crimea, the Committee o which the Honof approved labour saving machines. Larretti varidadi ka

BUREAU OF AGRICULTURE.

ture has decided upon extending and improv-Commissioners in Canadian Securities for ing the operations of the Bureau of Agri-the benefit of the widows and orphans reculture; and with this view has appointed maining in Canada, there would be little more William Hutton, Esq., the able Secretary for the committee to do than to receive and of the Board of Statistics, to the chief examine the accounts of the Treasurer, and management. Mr. Hutton's excellent and decide upon the mode of remitting the amount. elaborate reports have favorably impressed whether through the Receiver General of the public mind, and his long practical actile Province, or any other channel, to the quaintance with Canadian and British Agri-Royal Commissioners.
culture, have pointed him out as the person best qualified in this great agricultural compresented the accounts in full, which showed try for so important a charge. The Board a total receipt of £905 16s. 10d., including of Statistics will now be incorporated with the charges for advertising the concert in the the Bureau of Agriculture: Vr. Hutton the Heruld. Gazette Transcript, Adverhas written largely on both subjects, and his liser, Argus. Sun, Pilot, and Minerve known literary capacity and industry lead as Pays, and Patrie, which the several proto anticipate the best results in his more ex-prietors had handsomely presented as their tended sphere of operations.

strive to make, as far as in him lies, the had been called by the Secretary (Mr. D. being so transmitted to the Royal Commis-Sherbrooke Exhibition an important feature Browne), at the request of the members, to sion; that thanks be given to His Worship in the future agricultural history of Canada, enable the Committee to decide upon the the Mayor of Montreal and to the Chairman course to be taken in respect to the disposi-Treasurer, and Secretary; and that the Comto be quoted by some future historian as the tion of the funds collected in Montreal and mittee be now dissolved,—which was car-Scottish Society of Improvers has been, by its vicinity, and to close the labors and duties ried, and the meeting adjourned. of the Committee. The Chairman read the We understand the St. George's Society

Royal Commission in England :-

I have the honor to be, &c. C. J FISHBOURN.

The chairman stated that in addition to orable Major Powys was Secretary, had, remitted £100 to the Chaplain of the Forces to continue the payments to the wives and children begun by the Montreal Committee; and as the very handsome sum The President of the Board of Agricul- of £21,000 had been invested by the Royal

contributions to the fund.

Mr. Kerry moved, seconded by Mr. T. D Hall, that the Chairman, Treasurer, and Se cretary be instructed to forward the net balance in hand, after the settlement of a A meeting of the Committee of the Patri-accounts against the committee, to the Re-Queenston, Rev. Mr. Mowat, totic Concert and Fund took place at the St. ceiver General of the Province for transmis-Woolwich, per Rev. J. Thom, Lawrence Hall on Thursday. The chair-sion to the Royal Commissioners in England Lancaster, per Rev. T. Meman (Dr. Litchfield) stated that the meeting that they communicate the fact of the money

following letter from the Secretary of the forwarded as the contribution of the members, per John Jones, Esq., Montreal, on ROYAL COMMISSION OF THE PATRI- the 16th April, £206 currency, and about OTIC FUND, 16 (a) St George £20 remains to collect, which will be appro-St., Westminister, April 3, 1853. printed to the relief of the wives and children

Str. - I delayed answering your letter until to the Royal Commissioners in London, John Armour, Esq., acted as Secretary.

Large sums have also been sent from in a position to state the amounts.

The Presbyterian Churches in connecthe following congregational subscriptions are forwarded through Hew Ramsay, Esq.,

Treasurer, Montreal.			
Seymour, per Rev. R. Neill £	14	0	0
Osnabruck, per Rev. Mr.			
Dobie	11	0	0
Scarboro'	31	3	6
Mono	2	tő	Ö
Lachine, per Rev. Mr. Simp-		• ''	•
son	28.	3	0
S. Georgetown, per Rev. J. M.		Ŭ	•
Muir	21	0	0
Packenham, per Rev. A. Mann	12	ŏ	ő
Nelson and Waterdown, per		U	U
Rev. G. Macdonnell	10	10	8
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guson	0	15	0
Others not by congregation	. 2		_
L'Orignal, per Rev. A. Bell.	_	15	0
Renfrew, per Rev. J. Thomson		5	0
Danbansia and Dec 31	12	14	4.
Benuharnois, per Rev. Mr.			
Haig		17	6
Valcartier, per Rev. D. Shanks	G	.0	_0
Dalhousie Mills, per Mr.			
Cattenach	10	15	0
Scott and I xbridge, per Rev.		1	
Mr. Cleland. Saltfleet, per Rev. W. Johnson	16	0	0
Saltilect per Rev. W. Johnson	11	5	0
[–] Benbrook, per do, (.5	0	0
Belleville, per Rev. Mr. Walke	ır, 9	1	9
St. Paul's, Montreal, per Dr.			
II McGill,	15	10	9
Pickering, per Rev. P. Mc- Naughton,			
Naughton,	26	5	0
Ormstown norther T. Andin	~ .		
ttl son,	. 5	0	C
"Galt, per Rev. II. Gibson	18		Č
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Pherson....

BONES AND OTHER SPECIAL MANURES.

ground or crushed.

We have inquiries as to the best and cheapest method of preparing bones as a manure for green and grass crops, to which we now propose giving some explanation.

The Society's Journal, since its establishment in June, 1852, has devoted a great deal of space to the publication of chemical and practical information as the preparation dissolve the bones:-- He says and application of bone manure, phosphate.

and superphosphate of lime.

true, and practically proved. At the March in the centres; and the outsides, to the depth Evening Meeting of Council, for discussion there the heat was insufficient. of agricultural subjects, we read a paper on there the heat was insufficient. " THE SEVERAL KINDS OV MANURES WHICH the next step, of course, was to try the effects mend decidedly the mode of preparing bones TURE,"

Agricultural Society's Journal," the English commendation of a new practice, I waited which cannot be said to cost anything. It Agricultural Journal," and other sources of for the result of another years' trial, which I is within reach of everyone to practice on a forther sources of the result of another years' trial, which I have said and it a few day's notice. Though an undoubted and very useful nature. These will now lay before the Society. experiments show that, scientifically and prudently applied, especially in conjunction with common turnips. The object was to sake of experiment, any light losm would no with farm-yard dung, they are of great value in farming and very productive both for green and white crops, and for top-dressing meadow ground. At present we confine ourselves to the latter branch of the subject-the bones and special manures beneficial to be applied to top-dressing as meadow ground.

I. BONES-DISSOLVED BY LIQUID AND SELF-FERMENTATION.

verted into superphosphate. It is twenty-five tons to the acre. five years ago since bones were self-fermen-

England," has brought his highly important a few days fit for use. Three bushels of the duce the heat, and the bones, as well as the

are Mills in Montreal where bones are general practice-signifies very little, pro-of bones in three of the mixture. vided the system is good and economical.
We are satisfied that it is a good method of disselving and applying bones, and we therefore recommended it long ago, more especially in our paper of March last, and again urge it for adoption. And to enable the farmer to carry it out we now give Mr. Pusey's explanation of the plan adopted to

· I prorured three cart-loads of crushed bones, and, having wetted them, mixed one as I had hoped it might be, and both precart-load with two loads of pent ashes ano-parations show a large saving as against un-The importance of various genuine and well-made superphosphates has been strongly pressed upon the farmer; and, by the republication of the Lockerby, or Annuale Farmers' Club tables, of inspected turnip crops during the last three years, a great amount of evidence has been afforded of the efficiency and value of applying bones, superphosphate, and guano, with common farm-yard in nure. Of this, no manner of doubt can be entertained. It is chemically true, and practically proved. At the March

The experiment baving so far succeeded, IT IS ADVANTAGES TO APPLY IN AGRICUL- of the dissolved hones on the land, and in which I propose, and, but for the mistake of May, 1846, they were used upon half-acre my men in mixing so small a proportion of We beg now to refer inquiring friends lots of early turnips in equal proportions; the sand, I believe the effect would have been and readers to that paper (No 10, Vol. 2nd. crops produced by each mixture were equally stronger. Practically 1 think that the page 302), which condensed a great variety good. But as a single experiment does not, manuring virtue of bones is increased from of experiments selected from the "Highland I think, justify one in putting forth the re-three to four fold by this simple process,

> the other, with hones dissolved by sulphuric selves are likely to answer; and the labour acid. called superphosphate.

The land is a hot stonebrash newly taken the quantity of bones applied should be in hand and very much out of heart. Bones between 5 bashels and 8 bushels per acre, act upon it very strongly; for the trial lots Bones prepared in this way do not produce are part of 70 acres of turnips and Swedes, at first so lively an effect on the young plants a good crop produced by superphosphate as bones prepared with sulphuric acid. Thus, Here we have a sterling material for top-notwithstanding the drought; but wherever in this trial, lot 6 looked for many weeks dressing mendow ground, especially when that preparation was purpos ly missed, the worse than its neighbours, yet in solid food dissolved into bone earth, though not con-yield was not more than four, or at most, that lot has turned out the best of the whole.

practice prominently forward (Vol. 8, p. mixture are valued higher than two bushel of A correspondent enquires of us about bone mode of preparing bones for manure." process one foot in four, showing, as I had manures. We copy the following from the That what Mr. Pusey calls a new mode—suspected, that, from the shrinking of the Journal of the Trish Society." There was an old method, not sufficiently put in bones, there would be more than two bushels

FIRST EXPERIMENT.

ì	
-	Cost of manure Produce.
	Bushels of manure per acre per acre.
	peracre. £ s. d. £ s. d.
;	1. 17 bones 4 6 9 13 5
	12. 44 sulphated bones 1 2 9 14 5
,	3. 84 heated hones
	and sand 1 0 9 13 5

The amount of produce was nearly equal,

	Cost of	ınaı	nure		Pro	duce
	Bushels of manure per	acr	е.		per :	icre.
				d.	£	s. d.
	4. 251 bones	3	10	0	14	5
•	per acre. 4. 254 bones 5. 74 sulphated bones 6. 124 beated bones.	2	3	0	13	. 5
	6. 121 heated bones.					1
	and sand	1	11			
	5 Mituato of code Sec	3/1	nlea	tha	falla	

The result of the whole seeems to recomlarge scale and at a few day's notice. Though It was made in July of the present year | mixed barren sand with the bones for the test the new preparation by comparing it, on doubt answer as well or better-the soil the one hand, with unprepared bones, and on itself in fact, of any farm where bones themlis so trilling that it is not worth speaking of.

This mode of preparation has been tried, The trial was made on the supposition at my suggestion, by a neighbour farmer, ted with water or liquid manure), and applied that certain quantities of each manure were Mr. Edmonds, who mixed up 80 bushels of in making earth composts which grew ex-likely to yield equal produce; and it was bones with sand in a single heap of a circucellent crops of potators, turnips, &c. We proposed to test the difference, not of pro- lar form, and having applied them at the rate knew a Dumfrieshire farmer who regularly duce from the same cost of manure, but of of eight bushels per acre, tells me that he dissolved bones with liquid manure, and thus cost for nearly the same amount of produce, shall benceforth use bones in no other manner. vastly economised the expensive ingredient The mixture was made in this case by throw. This is, no doubt, the right shape for a heap, of sulphuric acid. This he did ten or twelve ing together a waggon-load of crushed because the exterior being cool will always years ago.

Latterly, Mr. Pusey, Editor of the "Journal of the Royal Agricultural Society of heap, however, heated violently, and was in bulk of bones is necessary, I think, to promaterial mixed with them, should be moist-|guano or superphosphate would do well dur-|found in no other kind of stock; and the pro-

gave each the same yield of Swedes. The greatly when the ground is broken up. principal at work is evidently Putrefaction taking place in the gelatinous substance of the bone; but no disgusting smell produced, merely a strong odour of ammonia when the heap is open. Most of this ammonia is probably drilled into the land-an advantage shortly notice: over the process of dissolving bones in acid, which seems to drive the ammonia away.

- The acre here spoken of is the statute have the meat in the right places, the fibre is important. While some breeds must be fed

commend 15 bushels of the bones mixed of a full blooded Durham ox, and a common the difference in profit is enormous. with 60 bushels of ashes, sand or dry clay one. The bone at the base of the tail extends cannot go into particulars, but the following so dissolved, and when put on, let the heap much further in the former affording more rules may be considered as applying to all: an be well mixed with an equal bulk of good room for flesh, and the thigh swells out of animal may be expected to fatten easily when burnt ashes, made from weeds or clay. This convex or circular shape; while in the com- it has fine bone, and fine soft elastic skin with will be a good top dressing, and costs about mon ox it falls in, dishing and hollow. Now thin or silky hair; the head and legs short, 2/ 10s. per Irish acre. It ought to be up-the "round" is the most valuable cut, and is the barrel" large but chest and lungs small, plied in January, February, or March.

grass lands, is Peruvian guano, say 4 cwt. this, that their prices are regulated by the litable. per Irish acre. It ought to he made into a breed, even where two animals are equally 2. Much depends in fattening on outward compost of weed, clay, or good cinder ashes fat. They know that in a Durham or Here-and mechanical management. Fat is carlon, -say, six times the quantity of ashes to the ford ox, not only will there he less offal in or the coal which supplies the body with heat. guano. If properly manipulated, fermented proportion to weight, but the greatest quan- If we are exposed to cold, it is burnt up in and mixed, the ashes and clay should be made tity of meat will be where it brings the high-our lungs as fast as it is deposited by the to absorb the whole guano, and to fix it, to est price when retailed, and will be of a rich-blood; but if we are kept warm, by shelter or be applied to the ground when quite cool er flavour and more tender fibre. The same clothing, it is deposited throughout the body, This dressing would cost about 21. 10s, per in the case with hogs. A large hog may as a supply on hand when needed. Warm

a similar compost of good Bolivian or phos-the first will be coarse and tasteless compar-lalso, quiet and peacefulness are important. phatic guano and ashes, increasing the quan-led with the other: and in the east, flavor and | Every excited action consumes some part 2 and 3 of equal cost.

cwt. of the best superphosphate of lime, made large breeds in flavour. In preparing for ling at fixed hours, and kind treatment, with into a similar compost, made in a like man-market, " fashion and taste" must be as much perfect cleanliness, save many a bushel of ner, cost 21 8s or 10s.

Soot, 20 bushels at 6d... £0 10 0

Mix these up well

and the other half in superphosphate; the are now turned towards small breed matur- could not consume as much food in the 24 whole mixed up and made into compost as ing early, with comparatively little fat. Ac-[hours. By grinding and soaking, ten hogs above-say, 12. 5s. each, or 2/. 10, per cording to late writers, the large Leicester will each gain 100 pounds in weight, on the Irish acre.

Those who try these several applications, When we give \$3000 for a Durham bull 4. A change of food helps in fattening or any of them, will please report the result it is not that his progeny are "intrinsically" Thus an ox fed entirely on corn and hay to us for publication. We are satisfied that more valuable to that amount, but the increas-will not fatten as fast, or as well, as one which such top-dressings applied at the proper, ed value and fashion together make up has roots, pumpkins, ground oats or buck-time will double the ordinary produce of the the difference. And it is thus, that while wheat, &c., fed to it at regular periods. The ground thus paying the first year for the Durhams and Herefords are preferred for latter may contain intrinsically less nourish-

ing winter to turn over all useless fences and portionate waste is said to be less than in any Another farmer, Mr. Davy, who tried the mounds of earth, to prepare compost, then other breed. Thus in the London market, the mixture of bones with ashes at my suggestion, to lead some unslacked lime, cover it with Scotch Kyloes, and the Devons, (the informs me that 16 bushels of unprepared the earth and when fallen, to mix the whole former even smaller than the latter, (bring bones, 4 bushels of heated bones, and two together. This will do well for top-dressing the highest price, because preferred by the bushels of sulphated bones or superphosphate, meadow ground, and increase the oat crop aristocracy. So in Dublin, spayed heifers

FATTENING ANIMALS.

1. The breed is of great importance. Well turity soonest, and fatten on the least food. bred animals not only affords less waste, but The difference in hogs is very great and

considered by the farmer as by the tailor. grain. This one fact is at present revolutionizing Gypsum, 3 cwt. a 2s..... 0 6 0 the English breed of sheep. The aristocracy lineary and fretting.

and Cotswolds are going quite out of fashion. same food that five would do if it were raw.

are sought for. But the breed also regulates the profit. There is nothing more certain than that one kind of animal will fatten to a given point on much less food than another, There are certain principles which apply and as fattening our stock is only another to the feeding of all animals which we will mode of selling our grain and gras, those animals are to be preferred which come to ma-

tender and jucy, and the fat is put on just for two or even three winters, others are full 1. Now, for an Irish acre, we would re-where it is wanted. Compare the hind legs grown and fattened at ten months old; and only found in perfection in high-bred stock, and when it is quiet, sleepy and easy in tem-2. Another meadow dressing which has The same is the case over the whole body per. An unquiet, restless, quick tempered been very successful on newly laid down So well do eastern butchers understand animal is generally a bad feeder, and unpro-

chance to make more meat on a given quan-stables and pens are a great assistance in fat-2. A third top dressing may be tried with tity of food than a small one, but the meat of tening, and should never be neglected. So,

tity of the guano, so as to make experiments tendernes greatly regulate prices. Conse-of the body which has to be supplied by the quently moderate sized, short-legged, small food, and detracts from the fat. In the ch-4. Superphosphate top dressing. Use 6 headed hogs' always, in the long run, beat mate of Michigan, warm stables, regular feed-

Animals fed at irregular times are always

always paid well for small Welch and Scotch 3. Ground and cooked food fatten much 1 Cwt. of nitrate of soda added 0 18 0 mutton; but the great consumers, the me-more profitably than raw food. Mr. Ells-1 do of best superphosphate 0 16 0 chanics preferred large fat joint. The taste worth found that hogs made as much flesh is now changed. In Manchester and other on one pound of ground and boiled to mush? £2 10 0 such cities, these large joints have become as two pounds raw unground; though the 6. One half in value of Peruvian guano, unsaleable; and all the efforts of the breeder first did not fatten quite as rapidly, as they

whole manure, and adding greatly to the ships packing, Devous are high in repute for ing matter than the corn, but the change profuture fertility and worth of the soil.

The joints are smaller but duces some unknown effect on the stomach Small tenants who cannot afford to buylthe meat has a peculiar richness, probably and system, that adds to the conability of depositing fat. The best feeders change the eddy. Such appears to be the general expe-county have long held the opinion that all ounce a day. It preserves the appetite and Guano. der it.

If an animal loses its appetite, the food usual degree. should at once be changed, and if possible

Com. and Horticultural Gazette.

-:0:-GUANO ON GRASS LANDS.

ground at once, without breaking up the reasons, it is not desirable to introduce the matter from cow-yard and the hogpen. sod and reseeding, I sowed some Peruvian plough. It answered my wishes in this re- Massachusetts Ploughman. Guano with a very beneficial result. One spect, last season. piece of grass was in my house lot,-an open space of several acres surrounding my and potatoes, but there was no extraordinaearth loam to one of Guano. I am now convinced that this was unnecessary, as far as injury to the grass was concerned, though it was of advantage in more uniformly diswith the delicate germ of a plant as it issues preserved to all other kinds. Served to explode the old doctrine that such from the seed, it is too stimulating undoubt. But many of the old farmers of Plymouth wells were mere examples of a jet of water

food very frequently, and find that they make rience of Cultivators of the more tender pro- the log manure should be used for corn, and a decided profit by so doing. Salt should be ducts of the garden, but the ordinary berb- that pointees do not succeed well with it. given with every meal to cattle, -say an age of the field is not injured by contact with Farmers can very easily decide for them-

ease. Taking no exercise, it has not its usual ed crop, was maintained up to the time of those on paper.

power of throwing off poisons out of the syshaying. I had no means of comparing the tem; and if the skin is foul, the whole labor quantity of grass cut at the time with what animals are powerful manures—and that a tity at once. Thus an ox will prosper better masmuch as the severe drouth set in just But there is such a difference in manures on 30 lbs., of corn and 30 lbs., of cob ground after baying, and entirely prevented the as to require good judgment in the applicatogether daily, than on 40 lbs. of ground corn. growth of any grass until fall. At that time tion. Horse stable manure, is warmer than These mixtures are also valuable and saving the growth, as far as it went, was thick and that from cattle, and ought to be used on the of cost for hogs when first put up in the pen luxuriant, but I should judge not to any un-coldest grounds. Hen manure, too, is equally

I sowed in a similar manner, about 2 est lands. roots, pumpkins, or steamed hay may be givacres of pasture land, putting on however Ashes, both dry and leached, are a good in the neighborhood of 230 lbs. per acre. manure for dry and sandy loams—also, for quarters of an inch for horses .- Furmer's rather of a low, wet nature, subsoil clay taining moisture. When Guano can be obtained at about \$50 | But plants of all kinds will grow the hetor \$55 per ton, and the price of hay is from ter for any of these manures, and it is fortu-\$15 to\$20, it may, in default of other ma- nate for the farmer that he can use them nure, answer a good purpose. It is conven-without consulting with the learned who prolient and useful manure for improving lawns fees to know the reason why fields are made Wishing last spring to improve my grass and grass on grounds, where, for various more productive by the application of filthy

I used Guano last summer, on corn, oats

MANURE FOR POTATOES.

uano. selves, though a single trial might not be. The Gaano was sowed in the middle of sufficient. We incline to think that plants, prevents torpor of the liver, to which all fat- The Guano was sowed in the middle of sufficient. We incline to think that plants, tening animals are subject. This torpor, or March: two spaces, one on the north and in general, are not lialf so critical in such disease, is, to a certain extent, conducive to the other on the south side of my house, matters as writers are. We hear a great fat; but carried too far the animal sinks un-were left without sowing. By the middle deal about the adaptation of certain manures of April, the effect was very perceptible, and to certain species of plants, and the subject 5. In cattle the skin should be particularly the sowed and unsowed portions were easily serves to amuse writers who have nothing attended to. A fat animal is in an unnatural to be distinguished even at a distance. The better to fill a sheet with, but in the field we state, and consequently easily subject to dis-superior growth and thickness of the manur-cannot distinguish the lines so well as we can

We have found that the excrements of all is thrown on the kidneys. It is found by ex-had been obtained in former years, as this mixture of them with other matter not rich perience that oxen, regularly curried and was my first summer on the place, but the in itself, is the best mode of securing the cleaned daily, fatten better and faster than men who moved for me and worked virtues of the heap. We need not fear expowhen left to themselves; and if the legs are a number of years for the former proprietor, sure to the weather for a limited time when pasted with dung, as is too often the ease, it said it was the best crop that they had the heap is increased two or three fold by seriously injures the animal.

Nor was I able to means of turf, loam, peat mud, or almost 6. Too much rich food is injurious. The discover whether the guano was efficacious any substance that will absorb the liquid stomach can only assimilate a certain quan-in promoting the growth of the aftermath, matter and mingle with the main ingredient.

warm, and should not be used on the warm-

7. Oxen will fatten hetter if the hay or The vegetation here was of the richest green, dry and peaty meadows. But they are not stalks are cut for them, but care must be ta- and was undoubtedly improved by the ap-suitable for heavy and clayey loans because ken not to cut too short. An inch in length plication. It held out uncommonly well their mechanical operation is to render all is about the right size for oxen, half or three-during the dry weather. This ground was soils more compact and more capable of re-

THE ARTESIAN WELL OF GRENELLE. dwelling, and too much broken and covered by result visible, principally I suspect from A Paris correspondent of the Newark Adwith scattered trees and shrubbery to be the mounted dryness of the season, which vertiser gives some interesting facts as to the ploughed with advantage. The soil here is hardly allowed crops to grow at all. I must extraordinary artesian well of Grenelle. It dry and gravelly, yet with sufficient loam, say that the crops did promise to excel durant and naturally fertile. The piece had been in large the first part of the summer, and no suspensions, about the year 1841. It is graves for twelve or thisteen, or work or the first part of the summer, and no suspensions, about the year 1841. It is grass for twelve or thirteen or more years, doubt they would have fulfilled expectations bored in the centre of the Court of the Abbawithout of late receiving any top dressing had they been permitted to do so. I was long goes 1,700 feet (one-eighth of a mile) plaster. On this lot of about 6 acres, I myself sufficiently satisfied with the appli-into the bowels of the earth, and the column sowed in the neighborhood of 175 lbs. Gu-eation as regards grass, to determine to try it of water, mue inches in diameter, rises in a non-ner acre. Regarding that I might into a regards grass, to determine to try it of water, mue inches in diameter, rises in a non-ner acre. Regarding that I might into a regards grass, to determine to try it of water, mue inches in diameter, rises in a ano per acre. Fearing that I might injure lagain on two other fields this coming season, copper tub 112 feet above the surface, the grass, if this were put on its whole [i]. L. Young, Poughkeepsie.—Country strength. I used a compost of 2 parts of Gentleman. ted to the reservoir at the Pantheon, whence it is distributed for the use of the inhabitants. The temperature of the water is constantly The Albany Country Gentleman recom- about SO Fabrenheit. What is most intertributing the Guanc over the ground. When mends hog manure as the best that can be esting about this well is that the facts develthis manure is brought directly in contact used for potatoes, and urges a trial of it in oped by it, being the deepest yet bored, has served to explode the old doctrine that such having its head on some mountain or high table land, passing under ground and spring- May, was 16 quarts per day. In June, 18 of Elms". ing through the outlet up to the height of its quarts per day. July, 16 quarts per day. head. The force that drives a column of August, 14 quarts per day. September, 13 is generally true of Concord, N. H. No one water up to an elevation of 1.800 feet, and quarts per day. October, 11 quarts per day, who was born in that city, or who spent his with such rapidity as to supply 3,400 000 in November, 8 quarts per day. In Decem-learly days there, will remember any thing gallons in twenty-four hours; the force that ber, 7 quarts per day. In January 54 quarts longer, unless it may be the old homestead shows itself to be variable, sometimes com-per day. paratively quiet, at others almost terrific in its violence, is thought to be volcanic, and to from the 10th of March to February 10th, mense steam boiler on whose surface we live. for \$10, making \$156. When the well was first opened, and before the water was carried to its present height, vast guanntities of mud came over, from which the height of the column now clarifies it. It is evi ent that the auger has pierred of shade trees and others. The subject is one those true ornaments of nature is completed! through the rockey exterior into the very of great importance. The early settlers of We urge the formation of societies, because interior, the soft central mass of the earth.

AN EXCELLENT COW.

At our request, our neighbor, Mr. Ohed Winter, has given us a statement of the pro-covered with trees, and furnished considera- act for himself on the principal of doing good duce of his line native cow, which obtained ble wood for the inhabitants of Boston. How to this and to coming generations. The genthe first premium at the Cattle Show of the much better that some of the eight drees tleman is at our side who has planted 2000 Middle-ex South Agricultural Society, in should have been left to give their grateful trees within seven years, and all of them on Sept. 1854.

had no grain, and it does not appear that her few trees each.

many of our cows.

feeding and milking. This gives a most de-crough to pay all the expense. Besides, how worth several hundreds dollars additional to cided advantage to the owner of a cow much pleasure would be yielded to parties any intelligent buyer. Plant trees around Kind and gentle treatment is of the utmost visiting the islands, and to all sailing past your houses, and on public streets. If there importance to induce a now to yield all her them for several months in the year. One is one who can do no other good, he can milk, and regular feeding and watering aid half of the beauty of many towns of this C implant a tree.—Mussachusetts Ploughman. the owner to realize a full product from a monwealth is to be ascribed to their trees. dairy cow.

bought from a drove when she was two years living in Boston, and not a very old person merously illustrated with cuts. Yet a laold. She is now about nine. She calved on either, who originated the planting of those mentable ignorance exists among farmers the 10th of last March. Her calf took only hundreds of shade trees, (two rows of manny fruit culturists upon the subject, about one half the milk, and was sold for ples and class on each side of the street. It is not our intention to give the mode

The first week in September she gave 91 one of God's best gifts, trees? quis.; average 13 quarts per day. One half What is true of Northfield is, perhaps, they can be cut from bearing trees, or from the milk made 64 pounds of butter, being 13 more true of Framingham, particularly the young plants, if genuine, between which there pounds per week. The milk used for butter centre of the town. How much of the beaution be no choice, only that the shoots should was about the same proportion of night and ty of that village would be gone forever, if be well ripened. They may be cut during morning milk. 71 qts. of her milk on an deprived of its maples and elms for the sun-March or April, or at any time the buds average through the season yielded one pound mer, and its carious evergreens to give varie-commence to swell, indicating the approach of butter. She had no extra feed throughly and beauty to the long and gloomy win- of spring. They may be kept till wanted in the summer except the first week in June 1 ter. The trees of New Haven, Conn., have, a moist celler, partly imbedded in sand, gave her one quart of meal per day.

The gave some days in June 20 quarts, city at home and abroad. Its graceful and ordinary grafting, viz. Stock grafting, and

The whole number of quarts she has given class on Main street. result from expansion within the inner crust is 3650. I have realized from her milk 4 readers the importance of the planting of of the earth-to be in fact a sort of explo-cents per quart. 3650 quarts of milk at 4 shade trees during the coming months. sive escape from an artificial value in an im-cents, amount to \$146. The calf was sold Chelsen, East Boston and other places, there

TREES AND THREE PLANTING.

New England used their axes quite too free- an enterprise of this kind may be done by ly. If they had possessed that little poem, associated effort when it would not be done Woodman, spare that tree," it would have by individuals.

or two of trees; on each island. The land since several clins and maples, or other shade But Mr. W. has attended in person to her would be enhanced in value much more than trees of good size, would make the estate

Take the town of Northfield, or rather the The following is Mr. Winter's statement, rillage, and by uprooting the trees of that

The following is Mr. Winter's statement, graceful and beautiful street how would its. Much is written in every horticultural Framingham February 12th, 1854. attractiveness be diminished. How were journal upon grafting, and each treatise of Mr. Edwar.—The cow I now own, I those trees, secured? The grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired, number of the grafteness is now fruits gives all the information desired. other half made S₄ pounds of butter, being shade and sight of those trees annually.— average amount of skill and care, so that he 164 pounds per week. The average weight What pleasures are so cheap, innocent and may be able to graft successfully.

Of milk was 57 pounds per day.

The first step to be taken is to obtain

The average quantity of her milk through World. Indeed, it is often styled the "City

What has been said of the above towns, and its inmates, than the big and branching

We would impress upon our numerous ear tree-planting associations whose objects are to promote the planting of shade trees on all their streets. Why may not there be such a society in every town until the benu-The season is approaching for the planting tiful work of ornamenting the streets with

been better for them, and for their posterity. But those who feel impelled to this good Once the islands of Boston Harbor were work, need not wait for societies. Each may shade at this day. How naked those islands the land of a relative, or in the public high-It will be seen that this cow has generally now look in the summer for the lack of a way. That those owning country seats should not overshadow their dwellings with keeping has been more costly than that of It would pay the city well, to plant a row noble and shadowy trees is quite astonishing,

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much of the mile or more,) and how much of the opperation, but to say when it should The first week in June she gave 1293 pleasure he must find in sitting under the be performed, and the stocks applicable to qts. of milk; average 184 quts, per day shade of trees planted by his forethought each kind. Any work on horticelture may Sold and made use of one-half the milk! the How many thousands enjoy the grateful inform sufficiently a novice who possesses an

scions of those varieties which are desired;

She is to calve again the 20th of next March, interwining elms are celebrated over the whip or tongue grafting. The first is

adapted for large trees, where the stock is when a cellar, a well, or a duep cut for the masses of broken rock which had fallen from more than three-fourths of an inch in diame-licon-rail is made. ter. The latter is applicable only to seedled in this manner.

will expand. The cherry is one of the first rest. To a great extent they are salesmen. The inland ascent of these cliffs is contrees that begin to show the approach of likewise, which I cannot but consider quite a paratively easy, and, notwithstanding the -then plums pears and apples.

When scions are kept fresh and in good a little in the disposal of what they carry. In placked there a spire of beautiful trembers, resulting fram grafting trees when in leaf or of the favorite projects of Napoleon to make at which I somewhat wonder, since its safe ing is about equal parts of beeswax and tal- a tete to those of England. cotton cloth or calico.

scion.

SCRAPS FROM NORMANDY.

mended to the notice of the ladies :- Writ-the wall French coast ? ing from Havre, he says

it is said, disclosed also ancient Roman ruins by a winter's storm?

A costly Roman road led A few rods further, brought me underneath no bottoms. we all wisely concluded that it from Etratat to Lillebone, which is occa-one of the gigantic arches. The height would be unprofitable to attempt their re-

begin to swell, and several days before they while their lords go to the alr-house, or to coast of England. spring, and therefore should be grafted first stroke of policy on their part; since their burning noon-day snn, I ascended them, to characteristic neatness, must bely them not have one of the finest sea-views imaginable.

ception, which however, cannot be success-mity of these consecutive layers is most me, I still have; though not on my coat.

sionally now hit upon by excavations; as was giddy above me; and as I beheld the moval from Etratat.

above, and some evidently at not a remote Etratat heads a narrow, but fertile and day or hour. I could not but feel a degree

ing stocks, and small trees. The stock and populous valley, running back inland. It of insecurity, since a fragment of even a scion ought to be about the same size, that or enpire a gap in the high coast, otherwise hen's egg size, from such a distance, upon the cut may unite on both sides; but it is unbroken for many miles; and consequently my head, would suffice to destroy me. Hurnearly as well if the point of union be only does the fishing for quite an extent of coun-trying then my glances around this architecon one side, when a stock, two or even three try Indeed, the Etratat fishermen, and ture of the maritime Titans, I retreatd. times the diameter of the scion, may be work-fisher-tenmen, are famous in all these parts Still further out, not to be reached but by of France. The women do the harvest-boat, are a few instances of high and slender The season for grafting is during Narch home of the piscatory craft the moment it piles of rock, once composing parts of the and April, and in some localities if may be touches the gravelly beach and assist to run main land, but now entirely detached, formdeferred till May. As a general rule, how it up out of reach of the breakers. Then to ing line specimens of needles; such as a c ever, it should be done as soon as the bud counting, assorting, and unlading they go: seen between the lsle of Wight and the

in bloom. This may be a complished some-lone of it, artificially. The plan, estimates removal, and distant transport from those times with such easy growing soits as applies of expense, and the like, were all complete windy and dizzy heights. As to myself, I and pears, and often with plums, but with at the time when he fell. The great warrior trembled mo e for the cows, who grazed cherries never. The composition for graft-wished more harbors, and navel depots, tete there; lest, greedy for the crest-crowning

verdure, or ambitious among the herd of the low, and double the quantity of resin, into The sea-cliffs here, stretching many miles redit of courage, or a steady brain, any one which, when melted, dip narrow strips of away each side of this little gap, are most of them should go too near, and topple fatalremarkable and note-worthy, for height, ly over. Moreover, Frank was a rash and As a general rule scions should be grafted boldness, and beauty. In height they vary venturesome youth; and loosing sight of on their own kind, as apples upon apples, pears from one hundred to two bundred feet; gen-him at one time, amid the irregularities of the upon pears, except when some specific object erally presenting a perpendicular front to urface, my heart best hotly at the bare is wished to be obtained. All experiments the sea, though sometimes shelving, and thought of the possibility of his having slipin grafting the pear upon apple trees on the sometimes rightfully overlanging the briny ped and fallen. But ere long he answered mountain ash, on the orange quince, which lide. They seem composed of alternate my call, alive. His mother had halted, ungrows so freely in our gardens, will fail, giv-layers of lime and flint; those of thint being der the shade of her parasol, far down the ing the cultivator no reward for his pains. from ten to twenty inches thick, and those grassy slope. Two specimens of wild The apricot upon the plum stock is an ex- of lime from four to six feet. The unifor-Bechelor-buttons, which she picked and gave

fully grafted, unless a piece of old wood, say striking .- They are entirely distinct, and The beach at Etretat, between the high three-fourths of an inch, is attached to the completely horizontal. Who Lid them and low water-marks, is a complete bed of down, or piled them up, in there in that round, large-sized, and smooth pebbles, from manner?—Who or what separated the chalk among which, when the sea has retired, there and the flint so completely from each other, issues a great abundance of clear, soft fresh and then placed them one upon the other, so water, most delicious to the taste, and highly A correspondent writes some entertaining in uncersing, and unconfused succession, like serviceable to the towns-people for washing. particulars from Etratat. The wash tubs a vast Voltaic pile, hundreds of fect into the When the tide is about helf chbed, the gravspoken of in the last paragraphs are com-air? Who can read the hand-writing on elly wash-room is suddently occupied by an army of women, with their bundles, or bask-

The sea encroaches easily upon suchlets, of dirty clothes. Then tubs are con-Not being bred to the sea, and thus have materials and thus has washed in some singu-structed on the spot, by the shoveling out of ing no superstitious dread of Friday before lar caves, and washed out some as remarka-a hole among the pebbles, which immediateour eyes, my hostess, with her son Frank, ble arches, of enormous height and magni-ly fills with clear, fresh water. Also, conaccompanied me that day to Etratat; a fishtude. The sea being at chb, I sallied forth timually dis harging the soiled water at the ing village, and a watering place of some lo- on the slippery floor of stone, and by dint of top, and taking in clear water at the hottom, cal repute, about twenty miles northeast jumping many yawning erevices, and clam- an advantage is given to these laundresses from Havre, on the French coast of the bering over ragged barriers of rock, I man-lover those, I fancy of the whole earth .-British Channel. It was an old roman aged to crawl into one of those sea-guarded Moreover, the pebbly floor being always settlement; though the ancient town, as is caves, which shut me up from all the outer-without taint or soil, and the skies so frebelieved is now covered by the sea. A world, but gave me a fine view of the great quently bright, the garments are washed, reputable tradition is extant, of a very low far-spread molton looking-glass of the waters, spread, dried, and gathered up, long before tide once, during which the roins of the What robbers, pirates, or banditti may have the returning swell of the salt sea. Mrs. former architecture was transiently unbo-rendezvoused here once! How the rage of B—said she would be glad of such a washsomed by the ocean. The same low water, old ocean must bellow in here, when lashed ing establishment in her own house. But as PROPER AGE OF SWINE FOR PORK

I have seen over three hundred and twenty pounds of pork, on pigs at nine months old all animals, and apples in this country are just is saved, in which is included six months or Mr. Brooks' Address to the Wyoming Agricultural SUCCULENT FOOD FOR MILCH-COWS, ETC. more of cold stormy wheather, requiring additional food to keep them in thriving or-

Some will answer, it costs them but a trifle to winter their pigs. This I reply, is a which they are allowed to enter.

mer's dog is not too large, and she ought that. not to be kept too for I have tried it. J. SIBLEY.

Wilson, N. Y., March 1, 1855. [Wool Grower.

Apples for Stock .- We have a mine of wealth searcely opened in fruit and fruit and 43 of calorific elements. growing. The cultivation of apples, particularly, will yet prove to be the strong point storing and 41 of calorific elements. of American farming. What the root crop From this we see that 4 lbs. of bread experiments. I have (April 15) seven cows is to Great Britain, apples are to America I would be necessary for a man to supply the in milk; one calved in June, the rest in Our dry seasons, while they are greatly pre-system with 130 grammes of restoring ele-September and October. I raised eighty judicial to root husbandry, admit of a fine ments a day; but it would produce 555 bushels ruta-bagas and four hundred bushels growth of fruit. I have seen statements grammes of calorific elements, consequently carrots, and fed them to my cows, comwhich go to show that our good varieties of about 245 grammes too much. A slight mencing the first of December. I gave them apples are superior to turnips in their nutri-change shows the advantage of varied food about 24 bushels per day, at noon, the rutative qualities, and quite equal to potatoes For instance:

| December 1 gave them apples are superior to turnips in their nutri-change shows the advantage of varied food about 24 bushels per day, at noon, the rutative qualities, and quite equal to potatoes For instance: and other popular roots. When I com- 1000 grammes of bread contain S0 gr. the same quantity of carrots. I found, when added after a little, a moderate quantity of and 33 calorilic elements—together, 140 gr. milk more per day than when fed on rutaapples, which I continued through the win-restoring and 333 calorific elements. ter. In the spring, a cattle buyer of exten- 600 grammes of bread contain 40 gr. with cut-hay, and 2 lbs. oil-cake and meal, sive practice, declared my calves the best he restoring and 180 calorific elements, 300 and 21 lbs. wheat-screenings, ground. The

NESSES. EDS.:—Many farmers in rear-lif apples will sell, say for 25 cents per bush- present high price of breadstuffs in France, ing and fattening swine, are in the habit of mg and lattering swine, are in the main of wintering over spring pigs, in order to have something to fatten the next fall.

This, I have afford cheaper and IS cents;) bread and meat, 85 centimes; think an expensive away of obtaining pork, for it is not an uncommon thing, after keeping their hogs eighteen months they get no more than two or three hundred pounds but what will cat them, and if I should find live entirely on bread, as it is kind of faringers.

Some sort of succulent food is required by Plough, Loom and Anvil. adapted to that necessity.

Society.]

THE BEST SORT OF FOOD.

When the pigs are old enough to wean, let them be fed all they want of good nutritions food until they are nine or ten months old; in this way their owner gets the benefit of the warm part of the year, and if he hence the product of the warm part of the year, and if he hence the product of the year, and if he hence the product of the year, and if he hence they right bread and food and the part it acts in the support of changes. They strengthen us in the opinion life. Food serves two distinct purposes: 1 that roots ought to be cultivated far more To produce heat; 2. To restore the losses extensively than they are. The first is from occasioned through the activity of the vital the Maine Farmer. If functions. Experience has shown that the Raising Carrots.—Mr. Editor: I have food of a laborer should contain each day noticed in your carry lately according to the part is a strong the part is a strong to the par

restoring and 30 of calorilic elements.

gr. of restoring and 11 of calorific elements. per ton, by carting about three miles. 100 grammes of beans, 30 gr. of restoring and 40 of calorific elements.

100 grammes of rice, 7 gr. of restoring same sheet, as below:

out 1,000 additional trees, and at my earli-furnish the body with the two elements in and fed perhaps 20 lbs. of hay, 44 lbs. of

lest convenience I intend to double the dose sufficient quantity but without excess. At the each; an amount that ought to be made on each pig at nine or ten months old. Indeed, lour. sary amount of restoring elements—The

We think our farmers greatly mistake in feeding cattle, and especially milch-cows, with dry feed. We may philosophize as we will, but facts seem to warrant the conclu-Physiology and medicine have established sion, that succulent feed is more nutritious mistake, for though but little corn has been the fact that it is necessary, in order to keep than dry feed and an extra amount of water. fed them, it is none the less true that it has the feed of many feed and health, that This we believe is the explanation (if it can been expensive, for with their snouts, they the food of man should be varied. Bread be called explanation) of the fact that carhave torn up all the grass along the road, cient strength and to keep it in a perfect during the winter months. We have often also in the yard about the house and barn, and every clover root from the pasture in state of health. To understand throughly referred to this subject, and now confirm the the importance of the change of food, it is views already presented by the following

has the right breed, and feeds them right the pigs will weigh from 250 to 300 lbs., at the above age. The sow can be almost of restoring elements are furnish-way this season. I have gathered 220 huskept on the refuse of the kitchen, if the farthat will weigh 41 tons, or 18 tons to the 100 grammes of bread furnish 8 gr. of acre, and making \$80 bushels per acre, which I think is not a bad crop for a farmer to 100 grammes of meat without bones, 20 raise. I have sold about 24 tons, at \$20

Auburn, Me., Nov., 1854.
Then follows another statement from the

Value of Carrots for Milch-Cows .-100 grammes of oat meal, 12 gr. of re-Messrs. Editor: I have tried feeding carrots to milch-cows, and will give you one of my menced raising Durham calves I fed them restoring and 300 calorine elements; 300 I had fed the latter a few days, that my cows on about the usual allowance of milk, and grammes of meat contain 90 gr. restoring were each giving from two to three pints of bagas. I was feeding my cows, meanwhile, had seen. They owed their excellence to grammes of beans contain 90 gr. restoring thought struck me that I should like to know apples.

and 120 calorific elements—together, 130 the value of carrots for making milk; so I Though I had, perhaps, as much orchard-gr. restoring and 300 gr. calorilic elements, selected the cow that calved last for the ing as any man in my town, I have just set | One or the other of the above changes trial. I weighed the hay, meal, and carrots,

mixed meal, and 22 lbs. of carrots, and she | gave 35 lbs. of milk per day. I then left following from the New-England Farmer: guano requires a moist season to bring out off the carrots and gave the same amount of "If you desire your cows to yield libe-its full effect. The small increase as commeal, and all the hay she would eat, which rally to the pail, you must feed them with pared with Mr. Ives' experiment, is also

and in eight or ten days she came up again given them twice a day, at least, say morn-tent, for eight or ten years. We may

to 35 lbs. of milk per day.

same reason. He says:

mary one, and the pumpkin is presented in a A gentleman who has constantly employed of good Peruvian guano will be found profi-condition which might well tempt the human several pairs of working oxen for many years, table. Under some circumstances, when little other food will be required, sweet vided for in this respect." apples being very alimentary, and very salutary in their effects upon the animal system -especially upon cows in milk, causing a healthy action on the secretory glands, and consequently causing a copious and sustained vian guano as a manure for potatoes, thinkflow of the richest milk.

and general a failure of the lactescent pro-ficial but profitable. Two years ago, H. places, we inferred that it would be a good duct during the winter months, is the priva- C. Ives, Esq., at our recommendation, dressing for potatoes. The part of the gartion of succulent aliment which these animals applied 600 lbs. of Peruvian guano on two den selected for the experiment had been are subjected to. In very many, perhaps in acres of potatoes, and left other two acres trenched, and manured in the bottom of the a majority of cases, the only food they re-adjoining without any thing. The guanoed trenches with the contents of the pig-sty. ceive from the time they are taken from the two acres yielded 410 bushels, and the un-On the 24th of May, we planted three drills, pasture, until they return to it again the guanced two acres 238 bushels, and thus 300 about twenty feet in length, with large, subsequent spring, is dry hay or stalks; no lbs. of Peruvian guano per acre, costing sound potatoes. In drill No. 1, nothing was roots are given them, because their owners about \$9, gave an increase of 86 bushels, put. No. 2, several bushels of peat that don't think roots worth raising, and if they This year, Mr. Charles W. Seelye, of had been thrown up for the action of the are allowed an occasional feed of meal or Rochester, applied 300 lbs. of Peruvian winter frosts upon it, spread over the potatoes. unground grain, it is given to them dry, guono on two acres of potatoes, leaving four In No. 3, one quart of guano was carefully without any previous preparation, not even rows in the centre of the field without any sprinkled. so much as a moistening of water being all dressing. The two acres produced about The po lowed. Now, this is a perversion of all 225 bushels. The four rows without guano the 31st of August. No. 1, gave thirteen reason, and as directly opposed to the obvious gave 11 bushels, and four rows the same pounds; No. 2, twenty-one pounds; No. 3, requirements of nature as and thing well can length with received guano, gave 14 bushels, nine pounds. Those in the peat were much be. Let a man be confined during a period. This is equal to an increase of 24 bushels, larger and fairer than the others, and lacked of eight months to dry biscuit, with only an per acre, and estimating them worth half a pound of equalling the weight of the other occasional flagon of spring-water, and that dollar per bushel, (a portion of the crop was two rows. The season being exceedingly half of the time of poor quality, and what sold on the ground at 621 cents per bushel,) dry has been unusually favorable to the suppose you, Mr. Editor, would be his con-will certainly yield a handsome return for success of the peat. It has retained the dition at the end of the term? Would not the \$4.50 invested in guano. We saw these moisture, so that they have suffered less the privation of succellent food operate in-potatoes early in the summer, and the dif-from drouth than the adjoining rows. It juriously upon both the fluids and solids of ference between the four rows, and the has been quite as unfavorable for the guano, his system? It appears reasonable to sup-guanced portion on each side, was very pre-that manure requiring to be ploughed in the pose it would. Now, what is the legitinate ceptible, and indicated a much greater in proceeding fall, or a wet season, to bring out inference in the case of the cow or other crease than was realized. This was proba-all its virtues. It would not be safe to infer

was 33 lbs. per day. After feeding so for something better suited to the secretion of probably owing to the same cause. Peruweek, I found she gave 23 lbs. of milk per rich milk than dry provender. Chopped vian guano has been used in England, as a day. I then gave her the carrots as before, roots, or meal-slops of some kind, should be manure for potatoes, to a considerable ex-This shows that carrots are worth to me vided with hittered beds, dry lodgings-mers find its application profitable; otherwise, to feed cows, \$2 cents per 100 lbs. Hay moderately warm; be regularly watered the practice would soon be abandoned. But is worth \$20 per ton in the barn, and at thrice each day, just before being fed; be potatoes generally command a higher price three cents per quart, or one cent per pound, curried or combed once a day, and salt, here than in England, and if guano is a for milk, 6 lbs, less hay, and 12 lbs, more with occasionally a little ashes or fine bone-prolitable manure for notatoes there, why is

are also much liked by stock. If sweet, very tant matter that all our entite are well pro ral New-Yorker.

GUANO AND PEAT ON POTATOES.

We have frequently recommended Peru-potatoes. He says: One great reason why there is so frequent its application would be found not only bene-even when the rot was extensive in other

domestic animals? Every one can answer." bly owing to the great drought which shortly that peat was a better fertilizer than guano,

The same sentiments are opressed in the afterward set in, for it is well known that ing and evening. They should also be pro-fairly conclude, therefore, that English farmilk, gives 18 cents for 22 lbs. of carrots. dust mixed, two or three times a week. They it not at least equally so here? Guano will Next winter I hope to have another opportal so like a variety of food. Roots, cut or give as great an increase of wheat here as tunity for experiment.—Rural New-Yorker. rasped, and mixed with cut-hay or straw, there; in fact, if we may credit the statements Another writer in the Germantown Tel-then stirred and left for an hour or two, make of Virginia and Maryland farmers, it gives a egraph recommends pumpkins, and for the a mess which they will cat very greedily, somewhat greater increase; but its application me reason. He says:

We think that hardly attention enough is here, as a general thing, will not be so pro"I cut my pumpkins into eighths, and then giving to the bedding of cows, as the more fitable as in England, because wheat sells at submit them to the operation of the 'rasper,' quiet and comfortable they are, the less food a much lower price. With potatoes, carrots, and a better feed for most animals than they will be required to sustain the system, and cabbage, beets, onions, etc., the reverse holds make I do not want. The process is a sum-may therefore go to produce flesh or milk, true, and we believe a judicious application palate. In the winter, mixed with chaffed states that oxen will travel fifteen mils albay is high, it will also yield a good return hay, or refuse matter of any sort, and a little day, being well 'littered down' at night, as on meadow-land. If any of our reades have col-meal, it makes a most grateful feed, and easy as twelve miles and lie upon the bare used guano, nitrate of soda, "Mapes' imone that all animals devour with the keenest floor. If this statement be correct—and it proved," or other super-phosphate of lime, avidity. Apples rasped in the same way, seems to us consistent—it is a pretty impor- we should be gald to hear from them.—Ru-

Peat for Potatoes .- Rev. Mr. Clift, of Stonington, Ct., relates the following exneriments, made by himself the past season, to test the value of peat as a dressing for

"From the fact that potatoes have almost ing, from their comparatively high price, that uniformly done well in reclaimed peatswamps,

The potatoes were dug and weighed on

ment justifies the conclusion, that peat week of July. riculturist.

The Directors of the County of Pertheffect. Ayr Society met at the Albion Hotel.

Vice Presidents; Messrs. Jas. Patterson. Two cows for each subscriber. Alex. Gourlay, W. F. McCulloch, John Resolved, That the parties k

Kelly, and James Ballantine.

Ralph Wade, Esq., Cobourg, regarding the paying a dollar for each cow. purchase of a Bull for the Society; he likewise stated that, in conjunction with Mr. to the keepers of Bulls to enter the number Ballantine Vice President, that they had of cows served therein; and, also, the names purchased a Bull from Messrs. Balkwell and of their owners, said books to be returned call attention to a late invention by Mr. J. Robson, from the neighborhood of London to the Secretary at the end of the season. The Board appointed the following gentlemen as Judges of Stallions—Messrs. Kelly, to purchase Bulls, proceed to effect the when the world is discussing the merits of Segmiller of Goderich, and Ball entine; and purchase of another Bull without delay, with Minic rifles, and Cold's revolvers, and simias Judges of Bulls and lat cattle-Messrs full powers. Peter Woods, Alex. Hamilton, Jas. Ballantine and George Woods, if present. The Show to be held on the street opposite the

by them in selecting and purchasing this cattle; while the clover roots, and what rank of inventors, animal for the use of the Society—being far little herbage is turned under, furnish He made the assertion it is to be supposed, superior to any other bull exhibited.

premium for fat cattle.

the Board of Directors of the Mitchell furnishes manure rich in ammonia. We rewarded. Branch Society and binds himself to attend consider twelve pounds to the acre none too Most machines of the kind will furrow at the stations mentioned in the advertise-much seed. Be careful not to cover the and drop the seed, two effects of comparament-every minth day. The season to seed too deeply. As a general thing we tively easy accomplishment; but the third commence on the tenth of April.

at Stratford, Bell's Corners, and Black and sufficient moisture is obtained. One or ey in all machines heretofore tried has been

stock therein.

Resolved, That the parties keep the Bulls man. receive the sum of \$90 a year, and the The President read a communication from privilege of service for their own cows, by

Resolved. That the Secretary supply a book

Adjourned until further notice.

Red clover .- It appears to be generally

though the product in this case was more Creek, every ninth day during the season two bushels of plaster per acre sown with than twice that of guano. But the experi- and to end on the expiration of the first the clover, will prove of much benefit to it; and the notion that it makes the straw of the decomposed by the frost is an excellent Resolved, That a book be purchased and wheat too rank, or delays its ripening is, we application for potatoes."—American Ag-kept by the Secretary of the Society for the believe, without much foundation in fact. purpose of entering the pedigrees of improved Certain it is, that some of the best wheatfarmers in the country are in the habit of The premiums for fat cattle and sheep sowing plaister on their wheat-fiields for the COUNTY OF PERTH AGRICULTURAL SHOW, actually sold, to be paid on production of a benefit of the clover. It has no effect on certificate from the buyer to the above the wheat, but proves of great value to the effect.

There are two kinds of red Resolved, That the Bull recently purchas- clover, the small and large, or, more pro-Stratford, on Thursday, the 5th day of April by the Society, stand at the farm of Robert perly, the early and late kinds. The late 1855, being the Show Day appointed by the Ballantine, sen., on Lot 16, in the third kind grows large and coarse, and is well Directors for awarding premiums to stallions concession Downie; and that the Bull No. adapted for manuring purposes, and, as it and Bulls, in terms of a resolution of the 2. about to be procured, stand at the Farm tipens at the same time as timothy, it is of Mr. Alex. Hamilton, Bell's Line, North considered preferable to the small kind for Present-William Smith, President; East, hope. Cows, the property of subscribers mixed bay. The small or early kind, Messrs. S. Ballantine and Alex Hamilton only, for service \$1 each for the season, however, is doubtless the most nutritious, and is the most popular.—Country Gentle-

A VALUABLE AGRICULTURAL IMPLEMENT.

From the National Intelligencer.

Messrs. Gales & Scaton :- Permit me to W. Corey, of Indiana, for which a patent Resolved, That the gentlemen authorized will be issued next week. At this time, lar tools for the trade of death, it is not amiss to speak of things pertaining to agriculture, the most delightful occupation of

The cultivition of corn by machinery has The Judges, after examination of the admitted that clover does best sown early in the subject of countless experiments. All animals exhibited, reported as follows:— the spring on the young wheat. Every intelligent inventors of that class have sought First Premium Bull, the property of J. farmer ought to grow his own clover seed, to construct an implement by which to fur-Patterson, North Easthope; 2nd do. do. do and sow it with an unsparing hand. At least row and drop 3 or 4 grams of corn accura-Donald McTavish, do; 3rd do, do, do, do, one-fourth of the arable land on a wheat tely and often as the operator pleases. This, Vivian, Stratford. A thorough-bred Dur-tarm should be annually seeded down with you will perceive, beside the furrowing, achom Bull, the property of the Society, was clover. It does well, if the land is clean, complishes two effects—dropping the seed, shown on the ground. The judges cannot sown with barley. We know intelligent & the dropping them not at given distances, onit the present opportunity to pass without practical farmers in Western New York, who but at will. A very distinguished gentleman, alluding to this animal in terms of the highest sow clover with barley, even when they yet standing at the head of the agricultural praise, and consider that the thanks of the intend to sow wheat after it the same year, movement in Ohio, did not hesitate to say Society are justly due to Messrs. Smith and The barley straw, having a little clover that the man who accomplished all his by Ballantine for the sound judgement exercised mixed with it, is eaten more readily by machinery was worthy exaltation to the first

ammonia for the wheat crop. We will not under conviction that it was impossible. The Judges for Stallions report as fol-say that this course will pay in all cases; but The multitude of failures, the study, time, lows: 1st Premium Stallion the property of we will say that the average yield of wheat, and money spent, and even genius exhausted P. MacTavish, North Easthope; 2nd do. other things being equal, will generally be in in the effort almost justified his impression, do. do. W Livingston, Fullarton. Mr. proportion to the amount of clover grown Conscious of this, and deeply interested in Gourlay having produced a certificate of the and plowed under or consumed on the farm whotever concerns the advance of agriculbest fat ox, is thereby entitled to the first Red clover is well adapted to our climate. The farm who the concerns the advance of agriculture, I hasten to render unto Mr. Corey some When properly cured, it makes valuable little of the great honor that is due him, and The owner of the 1st Premium Stallion hay for horses; and like the peas and beans, call the attention of farmers and manufacdeclined accepting the terms proposed by though it impoverishes the soil but little, it turers that he may be more substantially

bury all small seeds too deep. The shal-effect-viz :- the dropping at the operator's The owner of the second premium to stand lower the better, so that light is excluded, will-has been the difficulty and deficiengenerally adopted. Thus, by some the seed bute my mite to the general fund of know-FARM AND GARDEN SEEDS. is merely drilled in the field, so that cross-ledge in the way of "Scar -crows." ploughing is impossible; others drop at re- The most effectual remedy I have ever gular distances, marked by the revolution of tried to prevent crows from pulling corn is a wheel or cam. In this latter school, the to sow a few quarts of the grain broad cast best quality, and offer at the most moderate dropping is governed, as can be readily over the field about the time the corn begins prices. Societies supplied with wholesale understood, by the machine itself and not by to appear above the ground.

Merchants and understood, by the machine itself and not by to appear above the ground. the operator. The deficiency is palpable For lack of something better farmers have entire, where for years before I have found chosen to sow after the manner of their it utterly impossible with all my vigilance fathers. But the perfection of Mr. Corey's together with a variety of "scare-crows," invention consists in the accomplishment of to keep these feathered gentry from coma horse moves briskly on with the planter ground at the proper time. the work-man, with his palm on the handle, I do not pretend this to be an original in which this variety is already held, is proved deposits the grain—three or four, or any idea of my own, but from the numerous by the great demand which exists for it, and ploughman can make a furrow there be can generally known.

use Corey's planter. As the public will shortly have an opportunity of examining and testing the machine to their full satisfaction, it is only necessary to say, in the way of description, that it is modelled something like an ordinary shovel plough, and is neither heavier nor more unappreciated by a statement of what it will do. One man with it can do the work commonly done by three and four he can furrow, drop, cover and roll. Nor is this all. By removing a slide box and reversing the co-dress. vering shares he has a cultivator, light and beautiful as any a ploughman ever touched. Contrast corn-planting after the old style with the mode this invention will imitate. Recal to the great field, and hot sun, and interminable furrow; the dozen "hands"some furrowing, others dropping, and a third lay per 100 bundles, 13 to \$14. party swinging their boes. Think of the Straw do 6 to \$7. time it takes—the labor and the cost. Then fancy all this obviated by a single machine -one man furrowing dropping and covering, and that, too, fast as a horse can traverse the ground. Can it fail to work a revolution? Indeed, the simple invention can only be fully estimated by those who, like myself, have planted corn under a burning sun in a "big field" in "auld lang syne."

Upon receipt of his letters, Mr. Corev will go to Baltimore, Philadelphia and New York, for the purpose of disposing of his implement. Manufacturers of agricultural implements will do well to look out for him. He will give them opportunity of examining and practically testing the virtue of his invention. Eggs, from 1s 2d to 1s 3d. A FARMER.

Washington, March 3, 1855.

To the Editor of the Farmer's Journal.

planting is drawing near, I wish to contri-

I have in this way preserved my cornfield Market Gardeners liberally dealt with.

COCKBURN & BROWN. that very thing, viz: the dropping at the mitting depredations at a time when farmers operator's pleasure. The simplicity of his can least afford to lose their seed grain, or contrivance is absolutely beautiful. While the labour that is required to put it into the

number—by a simple motion of his finger; devices resorted to about this time to frighten should it resist the rot in Canada as effectually and it makes little difference as to how level away these trespassers it is presumed that as it has done in this country, it will no doubt and well cleared the field is, for wherever a the most sure and economical way is not be planted extensively by your farmers. It

F. Wood.

Granby, April 20th, 1855.

FARMER'S JOURNAL.

The greater amount of subscriptions exwieldy, while its cost will be but little grea-pired with the number for April. Those ter. Its importance and value can be better who receive the present in a white envelope, will understand that, unless a remittance is forwarded during the present month, the Journal will no longer be sent to their ad-

MONTREAL MARKET PRICES.

Rates at which produce is purchased from the Farmers.

31st April, 1855. Straw do Fresh Butter, per lb., from 2s to 2s 3d. Salt Butter, do from 1s 10d to 2s Country Cheese, from 71d to 9d. Wheat from 11s to 12s. Barley, none.

Rye, none. Oats, from 3s 4d to 3s 6d. Indian Corn from 7s 6d to 7s 9d. Buckwheat, from 6s 6d to 7s. Peas, from 5s 3d to 5s 6d. Beef, per 100 lbs, from 6 to \$9. Mess Pork, 141 to \$15.

Mutton, per carcase, from 3 to \$64. Lamb, do: from 2 to \$3. Veal, 21 to \$41.

PRINTING AND BOOKBINDING.

HE undersigned executes with neatness and CORRESPONDENCE.
To the Editor of the Farmer's Journal.

Scare Crows.—As the time for cornanting is drawing near, I wish to contribute the contribute of the state of the contribute that t

THE Subscribers have completed their STOCK of FARM and GARDEN SLEDS, which they guarantee of the very

Nursery and Seedsmen, 68, Great St. Jumes Street, Montreal.

FLUKE KIDNEY POTATOES

I am glad to say I have secured you a few of the new kidney potatoes, known as the 'Fluke,' which will be sent out to you by one of the first spring ships. The estimation is a large, flat, second early kidney, produc-ing very few small, and I have never eaten finer mealy potatoes than those of the 'Fluke' which I tasted in January last."-Extract from a letter from Mr. Wm Brown, Glas-gow, March 14, 1855.

Price on application to COCKBURN & BROWN. Nursery and Seedsmen, 68, Great St. James Street, Montreal.

Provincial Agricultural

INDUSTRIAL EXHIBITION. TO TAKE PLACE AT

SHERBROOKE, On the 12th, 13th and 14th of Sept.

next, 1855.

SOTICE.

ENTRIES of LIVE STOCK, AGRICUL-TURAL and INDUSTRIAL PRO-DUCTS, &c., must be made previous to the list of September next, and not later, with the undersigned, at the Office of the Board of Agriculture at Montreal or at Sherbrooke, with CHARLES BROOKES, Eq., the Secretary ap-pointed at that place for the Exhibition. Printed Forms of Entry may be had at the Office of the Board at Montreal, or from Mr. Brookes, at Sherbrooke. Prize Lists, both in English and French, have been sent to all Agricultural Societies in Lower Canada for distribution, and to the Board of Agriculture for Upper Canada, Toronto.

By order, WM. EVANS, Sec. and Treas., Board of Agriculture and Agricultural Association. Montreal, May 1st, 1855.

SEED BARLEY OF SUPERIOR QUALITY, FOR SALE.

JAS LOGAN.

27th April, 1855.

WANTED A DAIRYMAID.

NE who is thoroughly experienced, to whom good wages will be given. Apply D., Post Office, Lachine. May 1, 1855.

COUNTY OF-MONTREAL

AGRICULTURAL SOCIETY, FFERS the following PREMIUMS, for the following CROPS:—

ENGLISH CLASS.

Shillings Potatoes, 6 Premiums, 50 45 40 35 30 25 Carrots, 4 " Mangol Wurtzel, 4 Pre-40 35 30 25 miuns, Turnips, 3 Premiums, Indian Corn, 6 " 40 35 30 25 30 25 20 40 35 30 25

Horse Beans, 3 " 30 25 20 RULES AND REGULATIONS.

A Field of Four Arpents, at least, will be required to entitle a Farmer in this Class to compete for Pointoes.

One Arpent for Indian Corn. One arpent for Beans.

Half an arpent for Turnips, Carrots, Mango Wurtzel, the whole to be Field Culture.

No person allowed to compete unless a Member of the Society.

No Premium to be given unless Farm is free from noxious weeds.

The parties to whom First Premiums are awarded, shall report to the Society, the sys-

culars returned filled up, addressed to the Secretary-Treasurer.

This Rule will be enforced strictly. Notice of Competition to be given to the Secretary-Treasurer on or before the 20th July next.

By Order,

JAMES SMITH, Secretary-Treasurer.

Montreal, April 20, 1855.

NOTICE TO FARMERS.

THE MUTUAL FIRE INSURANCE COM-PANY of the COUNTY OF MONTREAL, insures the properties of farmers, in Lower Canada, at

5s. for £100 currency, for 3 years, &c.

Apply at the office, St. Sucrament Street, Montreal; to the Agents in the Country; or to the under-

signed Directors :-

Wm. Macdonald, Esq., President, Lachine. B. H. Le Moine, Montreal. Longue Pointe. Pointe Claire. Edward Quin, F. M. Valois,

Petite Cote. John Dods, Ste. Genevieve. G. G. Gaucher Frs. Quenneville, " St. Laurent. " Pointe-aux-Trembles. Joseph Laporte,

P. L. LE TOURNEUX, Secretary and Treasurer.

Montreal, 1st July, 1851.

OFFICE BEARERS of Mechanics Institutes, Village and other Public Libraries desirous of ordering works from the United States, Britain and the Continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the continent of Europe, can be supplied with all needful information and ample Catalogues to assist them in the catalogues to assist them in the catalogue and needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with all needful information and the continent of Europe, can be supplied with the catalogue and the continent of Europe, can be supplied with the ca and ample Catalogues to assist them in their selection, by applying to
H. RAMSAY, Montreal.

Or to any of the following Booksellers-John Armour, Montreal; P. Sinelair, Quebec; A. H.
Armour & Co., Toronto; A. Bryson, City of
Ottawa,; John Duff, Kingston; J. C. Ansley,
Port Hope; A. A. Andrews, Jr., London.

Price 4s 2

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Geography of Canada.

Use of Schools and Families:

T. A. GIBSON.

First Classical Master High School De-partment, McGill College.

1s 3d.

HEW RAMSAY.

And for sale by

Jehn Armour, Montreal; P. Sinclair Quebec; two Cows, but a Ottawa; John Duff, Kingston; J. C. Ansley, Port Hope; A. A. Andrews, Jr., London.

ON THE 1st MAY

WILL BE PUBLISHED.

HISTORY OF ENGLAND, for the Bulls. Use of Schools and Families. Price 2s. Already Published uniform with the above. A HISTORY OF ROME. Price 2s.

A HISTORY OF CANADA. Price 2s.
Do in French. Price 2s 6d.

These Text Books, from the care that has been taken to produce them and the lowness That such Premiums shall be paid only upon Interrogatories being answered, and Cirgental use in schools and families.

Montreal, HEW RAMSAY. And for sale by

Guide Books.

MAP OF CANADA, compiled from the latest ill authorities, by Edward Staveley, on rollers 7s 6d, in pocket form, 2s 9d. This Map shows the Railways finished, under contract, and chartered. CANADIAN GUIDE BOOK with Map of the

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THE STRANGER'S GUIDE to the Cities and

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Price 4s per dozen.

And for sale by all Booksellors.

1855.

AGRICULTURAL SOCIETY

OF THE ."

COUNTY OF MONTREAL.

HE Subscribers to the Funds of this Society generally, are notified, that TWO THOR-OUGH BRED AYRSHIRE BULLS have been imported, one is kept at the Stables of Leon Laporte, Esq., in the Parish of Longue Pointe; - the other, at the Stables of James Powley Dawes, Esq., at Lachine, in the Parish of Lachine; each Member of the Society for the current year, has the right of the gratuitous use of his choice of either Bull for two Cows, but must pay a fee of 2s fid for every

Members are requested to send their tickets of Membership, and money with every third or other Cow, if more than two be sent, as all payments must be made strictly in advance, otherwise no service will be rendered. And Farmers generally are requested to take notice that until subscriptions for current year be paid they will not be entitled to use

By Order,

JAMES SMITH,

N.B .- Another Bull is expected in the Spring, and forthwith, after its arrival, will be placed at St. Laurent, for the use of Farmers in that locality.

SUPERIOR FRUIT TREES.

CHOICE ASSORTMENT of the various kinds best adapted to this climate, for sale at GEO. McKERRACHER'S, Partenais John Armour, Montreal; P. Sinclair, Quebec; Street, Quebec Suburbs, and of the Under-A. H. Armour & Co., Toronto; A. Bryson, City of Street, Quebec Suburbs, and of the Under-Ottawa,; John Duff, Kingston; J. C. Ansley, Port Hope; A. A. Andrews, Jr., London.

Montreal, 2nd October, 1854.

PRIZE SCHOOL BOOKS.

THE Subscriber obtained Diplomas at the A Provincial Exhibitions, held at Montreal Province. 3s 9d. and Hamilton, in 1853, "For the best collec-GUIDE TO MONTREAL with Map of City. tion of School Books printed and bound in CHINDS TO ONE PEC. with Name of City. In this collection were

IE NATIONAL SERIES.

GUIDE FROM MONTREAL AND QUEBEC General Lessons, to be hung up in Schools. Second Book of Lessons. Sequel to the Second Book. Third Book of Lessons. Fourth Book of Lessons. Fifth Book of Lessons. First Book of Arithmetic and Key. English Grammar and Key. Book-keeping and Key. Treatise on Mensuration.

Appendix to Mensuration, for the use of

Cornelius Nepos. Cicero de Amicitia. Cicero de Senectute. Ovidii Fasti.

Casar de Bello Gallico. Q. Curtius. Taciti Agricola. Horatii Carmina.

All at remarkable low rates.

HEW RAMSAY

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18. Best Bag of Potatoes, not less		7. Best Drill Harrow, . 1	0 0	32. Best half dozen Scythe Snaiths,0 10 0
than 11 minot, 0 15		2nd do 0	15 0	
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21. Best 12 yellow Aberdeen		tand Separator, 5	0.0	36. Best half dozen Iron Spades, 0 15 0
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21. Best 12 orange Carrots, 0 15	0	2nd do 2	.0 0	2nd do 0 10 0
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ard do U a	0	3rd do 0	-	44. Best Potatoe Harrow for har-
27. Best 12 Roots of Kohl Rabi, 0 10		7. Best Clover Machine, 2	-	rowing down Drills, 1 0 0
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28. Best 12 Parsnips, . 0 15	0	3rd do 0	10 0	3rd do 0 10 0
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29. Best large Squash for cattle, 0 15	0	3rd do 0	10 0	Implements exhibited by
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3rd do	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9. Best Hay Cart,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLASS 9.—FOREIGN STOCK. 1. Best Durham Bull, not over 5 years old, Certificate and 200 2. Best Durham Cow, Certificate and 100 2nd do 100 3. Best Ayrshire Bull, not over 5 years old, Certificate and 2 10 0 2nd do 100 4. Best Ayrshire Cow, Certificate and 1100 2nd do 100 5. Best Hereford Bull, not over 5 years old, Certificate and 200 6. Best Devon Bull, not over 5 years old, Certificate and 200 7. Best Devon Cow, Certificate and 100 8. Best Stallion for Agricultural Purposes, Certificate and 2nd do 100 8. Best Stallion for Agricultural Purposes, Certificate and 2nd do 2100 9. Certificate and 200 9. Best Stallion for Agricultural Purposes, Certificate and 2nd do 2100
3rd do	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9. Best Hay Cart,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLASS 9.—FOREIGN STOCK. 1. Best Durham Eull, not over 5 years old, Certificate and 200 2. Best Durham Cow, Certificate and 100 2nd do 100 3. Best Ayrshire Bull, not over 5 years old, Certificate and 200 2nd do 200 4. Best Ayrshire Cow, Certificate and 100 2nd do 100 2nd do 100 5. Best Hereford Bull, not over 5 years old, Certificate and 200 2nd do 100 5. Best Hereford Bull, not over 5 years old, Certificate and 200 2nd do 100 2nd do 100 2nd do 100 2nd do 100 3. Best Devon Bull, not over 5 years old, Certificate and 200 6. Best Devon Cow, Certificate and 100 2nd do 100 3. Best Stallion for Agricultural Purposes, Certificate and 200 3. Best Stallion for Agricultural Purposes, Certificate and 200 3. Best Thorough Bred Stallion,
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3rd do	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9. Best Hay Cart,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLASS 9.—FOREIGN STOCK. 1. Best Durham Eull, not over 5 years old, Certificate and 2000 2. Best Durham Cow, Certificate and 1000 2nd do 1000 3. Best Ayrshire Bull, not over 5 years old, Certificate and 2 10 0 2nd do 2000 4. Best Ayrshire Cow, Certificate and 1000 2nd do 1000 5. Best Hereford Bull, not over 5 years old, Certificate and 2000 6. Best Devon Bull, not over 5 years old, Certificate and 2000 7. Best Devon Cow, Certificate and 2000 7. Best Devon Cow, Certificate and 2000 7. Best Stallion for Agricultural Purposes, Certificate and 2000 2nd do 2000 8. Best Stallion for Agricultural Purposes, Certificate and 2000 2nd do 2000 9. Best Thorough Bred Stallion, Certificate and 2000 2nd do 2000 10. Best Leicester Ram, Certificate
3rd do	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9. Best Hay Cart,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLASS 9.—FOREIGN STOCK. 1. Best Durham Eull, not over 5 years old, Certificate and 2000 2. Best Durham Cow, Certificate and 1000 2nd do 1000 3. Best Ayrshire Bull, not over 5 years old, Certificate and 2 10 0 2nd do 2000 4. Best Ayrshire Cow, Certificate and 1000 2nd do 1000 5. Best Hereford Bull, not over 5 years old, Certificate and 2000 6. Best Devon Bull, not over 5 years old, Certificate and 2000 7. Best Devon Cow, Certificate and 2000 7. Best Devon Cow, Certificate and 3000 9. Best Stallion for Agricultural Purposes, Certificate and 2000 9. Best Thorough Bred Stallion, Certificate and 3000 2nd do 21000 10. Best Leicester Ram, Certificate

11. Best 3 Leicester Ewes, Cer-		- 10		8.
tificate and	1	10	0	
2nd do .	1	0 -	0	9.
12. Best Southdown Ram, Certi-		, .	•	
ficate and	1	10	0	
2nd do .	1	Ó	0	
13. Best 3 Southdown Ewes,		-		
Certificate and,	1	10	0	
2nd do .				10.
14. Best Merino or Saxon Ram,				
Certificate and		10	0	11.
2nd do				
15. Best 3 Merino or caxon Ewes		•	Ť	1
Certificate and .		10	0	
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16. Best Boar, Certificate and	1	10	ň	10
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17. Best Breeding Sow, Certifi-	,	10	^	
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SPECIAL PRIZES.

· British American Land Company's Prizes for 1855.

For the best Bull not over 4 years old, owned in Lower Canaila, and to be kept there on the condition that the Exhibitor shall be obliged to let out, for the service of Cows, in the season 1856, on the payment of five shillings for each cow, 7 10 For the best Cow, For the best 12 minots of Wheat, grown in Lower Canada, 12 For the best 10 minots of Peas, grown in Lower Canada, For the best 10 minots of Oats, grown in Lower Canada, 5

The last three prizes to be awarded only to the actual growers of the Wheat, Peas, and Oats. The grain to be given up to, and become the property of the Association, for distribution.

Entries to be specially made for the above prizes, in the same manner as for prizes offered by the Association.

GENERAL REGULATIONS.

1. Members of the Association may exhibit free of entry-money two lots, under any section.

2. Members shall pay on each lot exceeding two in one section, and non-mem-

bers on all lots 1s. 3d.

- 3. Stock must be the property and in possession of the Exhibitor from the date of the Certificate, (as to which see below.) No entry of thorough bred Cattle or Horses will be received unless the pedigree be stated in the Certificate.
- Cows must have produced in 1855, or be in calf at the time of the Show.
- Evidence may be required that Stallions and Bulls have had produce.
- Aged Ewes must rear lambs in 1855.
- The Premiums awarded will be paid on and after the 10th October. Premiums not applied for by 31st December will be forfeited.

petitor will disqualify him.

An animal which has already gained a First Premium at a Provincial Exhibition, cannot again receive one in the same class, but it may be awarded a Certificate, if it be deemed worthy of the First Prize, but not otherwise. No person can take two prizes in one

Section in Classes 5, 6, 7, and 8. Stock which cannot be shown in any competing class may be exhibited as extra Stock, and the Judges may, if they think them worthy, recommend

them for prizes.

In all cases where any difficulty may arise in regard to Competition, Awarding Premiums, or upon any other subject connected with the Exhibition, the Council and Officers of the Association shall decide, and their decision shall be final. The Judges will meet at the Secretary's Office, on the Ground, on Wednesday morning, at 9 o'clock precisely, to make arrangements for entering upon their duties at once. Judges are expected to report themselves on arrival, at the Secretary's Office, on the ground.

CERTIFICATES OF ENTRY.

- Each lot must be intimated by a Certificate of Entry, printed forms of which may be had on application to the Secretary, at the office of the Association, in Montreal, and from the Agent of the Provincial Association at Sherbrooke.
- All Entries must be completed and lodged with the Secretary not later than the 1st of September.
- No Certificate of Entry will be received without the entrance money.
- Admission Orders to the Show-Yard will be given when the Certificates of Entry are lodged.

PLACING AND JUDGING IMPLEMENTS AND INDUSTRIAL PRODUCTS.

- 1. The Show-Ground will be open for the reception of Implements on Tuesday, the 11th of September, and all articles must be placed at 10 o'clock on Wednesday, the 12th. No article will be admitted without an Admission Order, and the different articles must be placed in their respective Sections, according to the classification in the Prize List.
- Exhibitors who are desirous of showing a general collection. A moderate charge will be made according to the ground required, the extent of which Section. must be intimated to the Secretary before the 1st of September. No Exhibitor will be entitled to this privilege who is not a Competitor.

The necessary means to test Machines must be provided by Exhibitors.

The Judges will commence their inspection at 12 o'clock, on the 12th of September, (Wednesday).

5. A trial of Implements will take place during the afternoon of Wednesday the

Any deception on the part of a Com- 6. All articles entered must remain on the ground untill the evening of Thursday the 13th.

PLACING AND JUDGING STOCK.

- Stock must be brought to the Show-Ground between 6 and 10 o'clock, on Wednesday (12th) morning. No lot will be admitted without an Admission Order. At 10 o'clock the gates will be closed and the ground cleared of all persons except the Judges.
- One servant will be admitted with each lot, and must remain strictly in charge of it during the Show.
- 3. No Neat Cattle will be allowed to enter the Show Ground unless secured in a proper manner by either chain, strap, or cord.

4. Bulls must be secured by a ring or screw in the nose with a chain or rope at-

tached.

5. The competing Stock will be distinguished by numbers, and the owners' name must not be mentioned till the Premiums are awarded.

- 6. The Judges will commence their inspection at 12 o'clock. They will decide without inquiry as to names of parties or places, and with reference merely to the numbers which distinguish the animals. They will have regard to the symmetry, early maturity, purity of blood size, and general qualities, characteristic of the different breeds.
- In no case shall a Premium be awarded unless the Judges deem the animal to possess sufficient merit, more especially
- if there be only one lot in the section. A Superintendent will attend each Section of the Judges. It will be his duty to see that no obstruction is offered to them, to communicate between them and the Secretary, to complete their Reports, and to ticket the Prize Animals. None of the Tickets so placed shall be removed. The Ground will be open to the public at 8 o'clock, on Thursday morning, 13th. No prize stock to be removed from the Ground till one o'clock, Friday 14th.

PART II.

Industrial Department.

CLASS I.

A separate space will be reserved for Raw Materials employed in Manufactures or the Arts, (exclusive of any such substance included in the Agricultural Division.)

1. Best collection of Specimens of Stone, Slate, or other mineral Substances, used in Building, 2nd do. 0 2. Best Specimens of Stone, suitable for Sculpture, or other Ornamental purposes, 1 2nd do. 3. Best Specimen of Lithographie Stone,

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do.

	4. Best Specimen of any Miner-	12.	Best twelve sheets Emery.	13.	Best sample of Bricks (for
	al Substance available for		Sand and Classing 0 5 0		building) . t 1 5 0
	use in Manufactures, the	13.	Best Stock and Dies, with		2nd do 0.10 0
	Arts &c., (not being Spe-		Taps, for cutting Metal	14.	Best 12 samples Roofing
	cified above.) . 1 5 0		Screws, 0 10 0	`	Slate, 1 0 0
	2nd do 0 10 0	t.f	Best set of Boxes and Taps,	<i>'</i>	ciate, 100
	3rd do 0 5 0		for auting Word Sangue 0 10 C	1	
	N.B. Each specimen must be properly des-		for cutting Wood Screws, 0 10 C	Ma	chines and Contrivances, or Models
	impared described and the Property ties-			21200	thereof, for direct use.
	ignated, described, and localized, without			_	
	which it will not be admitted.		CLASS III.	15.	Best 4 Wheeled Carriage for
	of the control of the section of the control of	T/a	ious Industrial Products and Manu-	_	2 horses 1 10 0
				0	2nd do 100
	Animal Substances used in the Arts or		factures, Chemically or otherwise		Best do do, one horse 1 5 0
	Manufactures.		Compounded or Prepared Substances		2nd do . 0 15 0
	5. Best collection of Native Furs,		or Materials employed in Manufac	17.	Best 2 Wheeled do . 1 0 0
	(not manufactured,) . 1 0 0	1	tures or the Arts.		2nd do 0 10 0
	2nd do 0 10 0	•	Best Collection of Animal or	18.	Best Platform Scales, for
	6. Best specimen of Sole Leather 0 10 0		other Oils, or Extracts		heavy weight 1 5 0
	2nd do 0 5 0		suitable for Manufacturing	19	Best Counter do . 1 0 0
	7. Best specimen of Upper		or other Industrial pur-	10.	2nd do 0 10 0
	Leather, 0 10 0			0.00	Best Washing Machine 0 10 0
			2nd do 0 15 (20.	Dest Washing Machine 0 10 0
	- 1 <u> </u>	•	Best single specimen of do 0 10 (_	en de la companya de
	8. Best six Calf Skins dressed, 0 10 0				unifactures in Metal and General
	9. Best six Sheep or Lamb Skins,	. ,			Hardware,
	dressed, 0 10 0			n.	
	10. Best specimen of Patent		areas againfine in constitution	21.	Best Parlour or other Box
	Leather, 0 10 0) : J,	Best sample Composition		Stove or Model of Ori-
	2nd do 0 5 0)	Candles 0 5 (_	ginal Design . 1 0 0
	11. Best specimen of Harness			0	2nd do . 0 10 0
	Leather, 0 10 0			0 22.	Best Cooking Stove with
	12. Best do. Carriage top do. 0 10 0	₎ 8.	Best specimen Isinglass, Glue,		Utensils . 1 5 0
	13. Best do. Deer Skin, dressed, 0 10 0		&c., (each kind) . 0 5	0	2nd do 0 15 C
:	2nd do 0 5 0		en e	23.	Best collection of Molden
	14. Best Specimen of Porpoise				Casting in Iron . 1 0 0
	Leather, 0 10 0	E_{i}	ginecring, Architectural and Building	5	2nd do 0 10 0
	areather,	,	Contrivances and Appliances, in	- 04	Best Coal Grate . 1 0 0
	GT 4 GG 77		cluding Models, Plans, Designs and	d ~~.	2nd do 0 10 0
	CLASS II.		Descriptions of the same.		2nd do 0 10 0
	Machinery, Implements and Tools for	• •		20.	Best Iron Bedstead . 1 0 0
	Manufacturing, Artistic, or other In-	_ 1.	Best model of Apparatus for	0.0	2nd do 0 10 0
	dustrial purposes (exclusive of Agricul-	-	moving Buildings . 1 5	0 20.	Best specimen of Iron Furni-
	tural or Horticultural Implements	1	2nd do 0 10	0	ture of any other descrip-
	Labour saving Machinery and Engines	. 2	Best Plan of a Country Re-		tion 1 0 0
			sidence . 1 0	n 27	Best specimen of Ornamen-
	Engine-tools and Implements, designed	i.		U. ~··	
	Engine-tools and Implements, designed	i.	Rost enquimone of Machine		tal Casting . 1 0 0
	Engine-tools and Implements, designed for manufacturing purposes.	i.	Rost enquimone of Machine		tal Casting . 1 0 0 Best specimen of Ornamen-
	Engine-tools and Implements, designed for manufacturing purposes. Section.	<i>i</i> 3	Nade Doors or Blinds 1 5	0 28.	Best specimen of Ornamen-
	Engine-tools and Implements, designed for manufacturing purpesses. Section. 1. Best Sewing Machine, 1 5	<i>i</i> 3	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same	o 28. o	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do . 0 10 0
	Engine-tools and Implements, designed for manufacturing purpeses. Section. 1. Best Sewing Machine, . 1 5 0 2nd do 0 10 0	<i>i</i> 3	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same manufacturer) 0 15 (Best specimen of Hand Made	0 28. 0 29.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do . 0 10 0 Best specimen of Whitesmith
	Engine-tools and Implements, designed for manufacturing purposes. Section. 1. Best Sewing Machine, . 1 5 6 2nd do 0 10 6 2. Best Hand Loom, . 1 0 6	3 0 0 4	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same manufacturer) 0 15 (Best specimen of Hand Made	0 28. 0 29.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Bust specimen of Whitesmith work 1 0 0
	Engine-tools and Implements, designed for manufacturing purposes. Section. 1. Best Sewing Machine, . 1 5 0 2nd do 0 10 0 2. Best Hand Loom, . 1 0 0 3. Best Spinning Wheel, . 0 10 0	<i>i</i> 3	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same manufacturer) 0 15 (Best specimen of Hand Made Doors, Windows or Blinds 1 0 (0 28. 0 29. 0	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do . 0 10 0 Best specimen of Whitesmith work, 1 0 0 2nd do . 0 10 0
	Engine-tools and Implements, designed for manufacturing purposes. Section. 1. Best Sewing Machine, . 1 5 0 2nd do 0 10 0 2. Best Hand Loom, . 1 0 0 3. Best Spinning Wheel, . 0 10 0 4. Best Portable Forge and For-	i 3	Best specimens of Machine Made Doors or Blinds 1 5 0 2nd do (not by the same manufacturer) 0 15 0 Best specimen of Hand Made Doors, Windows or Blinds 1 0 0 2nd do 0 10 0	0 28. 0 29. 0	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do . 0 10 0 Best specimen of Whitesmith work, 1 0 0 2nd do . 0 10 0
	Engine-tools and Implements, designed for manufacturing purpeses. Section. 1. Best Sewing Machine, 1 5 0 2nd do 0 10 0 2. Best Hand Loom, 1 0 0 3. Best Spinning Wheel, . 0 10 0 4. Best Portable Forge and Furnace, 1 0 0	2 3 0 4 0 5 5 5	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same manufacturer) 0 15 (Best specimen of Hand Made Doors, Windows or Blinds 1 0 (2nd do 0 0 10 (Best bundle of Shingles, sayyed or split	0 28. 0 29. 0 30.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 2nd do 0 10 0 Best specimen of Copper or Thismith work 1 0 0
	Engine-tools and Implements, designed for manufacturing purposes. SECTION. 1. Best Sewing Machine, . 1 5 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	i 3	Best specimens of Machine Made Doors or Blinds 1 5 2nd do (not by the same manufacturer) 0 15 Best specimen of Hand Made Doors, Windows or Blinds 1 0 2nd do 0 10 Best bundle of Shingles, sawed or split, 0 10	0 28. 0 29. 0 30.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 2nd do 0 10 0 Best specimen of Copper or Thismith work 1 0 0
	Engine-tools and Implements, designed for manufacturing purposes. SECTION. 1. Best Sewing Machine, . 1 5 6 2nd do 0 10 6 2. Best Hand Loom, . 1 0 6 3. Best Spinning Wheel, . 0 10 6 4. Best Portable Forge and Furnace, 1 0 6 5. Best Blacksmiths Bellows, 0 10 6 6. Best Turning Lathe (1st. as	2 3 0 4 0 5 0 5 0 5 0 5 0	Best specimens of Machine Made Doors or Blinds 1 5 (2nd do (not by the same manufacturer) 0 15 (Best specimen of Hand Made Doors, Windows or Blinds 1 0 (2nd do 0 10 (Best bundle of Shingles, sawed or split, 0 10	0 28. 0 29. 0 30. 0 31.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 10 0 Best specimen of Copper or Tiusmith work 1 0 0 Best Specimen of Cut Nails 0 10 0 2nd do 0 0 5 0
	Engine-tools and Implements, designed for manufacturing purposes. Section. 1. Best Sewing Machine, . 1 5 6 2nd do 0 10 6 2. Best Hand Loom, . 1 0 6 3. Best Spinning Wheel, . 0 10 6 4. Best Portable Forge and Furnace, . 1 0 6 5. Best Blacksmiths Bellows, 0 10 6 6. Best Turning Lathe (1st. as to improved construction,	2 3 0 4 0 5 0 5 0 5 0 5 0	Best specimens of Machine Made Doors or Blinds 1 5 2nd do (not by the same manufacturer) 0 15 Best specimen of Hand Made Doors, Windows or Blinds 1 0 2nd do 0 0 10 Best bundle of Shingles, sawed or split, 0 10 2nd do 0 5 Best specimen of Ornamental	0 28. 0 29. 0 30. 0 31.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 10 0 Best specimen of Copper or Tiusmith work 1 0 0 Best Specimen of Cut Nails 0 10 0 2nd do 0 0 5 0
	Engine-tools and Implements, designed for manufacturing purposes. Section. 1. Best Sewing Machine, . 1 5 0 2nd do 0 10 0 2. Best Hand Loom, . 1 0 0 3. Best Spinning Wheel, . 0 10 0 4. Best Portable Forge and Fornace, 1 0 0 5. Best Blacksmiths Beliows, 0 10 0 6. Best Turning Lathe (1st. as to improved construction, and 2nd., as to Workman-	2 3 0 4 0 5 0 5 0 6	Best specimens of Machine Made Doors or Blinds 2nd do (not by the same manufacturer) . 0 15 (Best specimen of Hand Made Doors, Windows or Blinds 2nd do . 0 10 (Best bundle of Shingles, sawed or split, . 0 10 2nd do . 0 5 (Rest specimen of Ornamental Wrought Metal for Ar-	0 28. 0 29. 0 30. 0 31.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 2nd do 0 10 0 Best specimen of Copper or Tiusmith work 1 0 0 Best Specimen of Cut Nails 0 10 0
	Engine-tools and Implements, designed for manufacturing purpeses. Section. 1. Best Sewing Machine,	2 3 3 4 5 5 5 5 6 6 0	Best specimens of Machine Made Doors or Blinds 2nd do (not by the same manufacturer) Best specimen of Hand Made Doors, Windows or Blinds 2nd do . 0 10 Best bundle of Shingles, sawed or split, . 0 10 2nd do . 0 5 Rest specimen of Ornamental Wrought Metal for Ar- chitectural purposes 1 10	0 28. 0 29. 0 30. 0 31. 32.	Best specimen of Ornamental Wrought Metal 1 5 0 2nd do 0 10 0 Best specimen of Whitesmith work, 1 0 0 10 0 Best specimen of Copper or Tusmith work 1 0 0 Best Specimen of Cut Nails 0 10 0 2nd do 0 0 5 0 Best collection of Spades or
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	49.	Best display of Straw or		_	73 77 2 4	ecified 0 15 0
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	54. Ma 55.	Best specimen of India Rubber Cloth or other fabric 2nd do Best specimen of Manufacture from any other Vegetable Substance, not otherwise specified 2nd do 3rd do antifactures of Silk, Cotton, W. Hemp, &c., also mixed Fab. Best specimen of Factory made Cotton Cloth 2nd do Best specimen of House-Made Cloth 2nd do Best specimen of Machine-Knitted Cotton Goods 2nd do	1 0 0 10 0 15 0 10 0 5 0 10 0 5 1 0 0 10	0 0 0 0 0 0 0 0 0 0	2nd do. 0 10 0 2nd	do
	54. Ma 55.	Best specimen of India Rubber Cloth or other fabric 2nd do Best specimen of Manufacture from any other Vegetable Substance, not otherwise specified 2nd do 3rd do antifactures of Silk, Cotton, W. Hemp, &c., also mixed Fab. Best specimen of Factory made Cotton Cloth 2nd do Best specimen of House-Made Cloth 2nd do Best specimen of Machine-Knitted Cotton Goods 2nd do Best specimen of Hand-Knit-Best specimen specimen of Hand-Knit-Best specimen of Hand-Best specimen of Hand-Best specimen specimen specimen specimen specimen specimen specimen specimen speci	1 0 0 10 0 15 0 10 0 15 0 10 0 5 0 10 0 10	0 0 0 0 0 0 0 0 0 0 0	2nd do. 0 10 0 2nd	do
	54. Ma 55.	Best specimen of India Rubber Cloth or other fabric 2nd do Best specimen of Manufacture from any other Vegetable Substance, not otherwise specified 2nd do 3rd do 3	1 0 0 10 0 15 0 10 0 15 0 10 0 5 0 10 0 10	0 0 0 0 0 0 0 0 0 0 0	2nd do 0 10 0 2nd 74. Best Side Saddle, . 0 15 0 97 Best specific for Whips or Whip Thongs, . 0 15 0 2nd 2nd do . 0 5 0 76. Best Travelling Trunk, 1 0 0 98 Best pair of 2nd Shoes 1 10 0 98 Best collection of Manufactured Furs, . 1 5 0 100 Best collection of Manufactured Furs, 2nd do do do 0 5 0 2nd 81. Best single specimen do do 0 10 0 103 Best collection of Manufactured Furs, 2nd do do do 0 5 0 2nd 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 105 Best sing 2nd 105 Best sing 2nd 105 Best sing 2nd 106 Best Photography Book-Binding &c. 83 Best assortment of paper for various purposes, 1 5 0 other rations of the property of	do
	54. Ma 55.	Best specimen of India Rubber Cloth or other fabric 2nd do Best specimen of Manufacture from any other Vegetable Substance, not otherwise specified 2nd do 3rd do antifactures of Silk, Cotton, W. Hemp, &c., also mixed Fab. Best specimen of Factory made Cotton Cloth 2nd do Best specimen of House-Made Cloth 2nd do Best specimen of Machine-Knitted Cotton Goods 2nd do Best specimen of Hand-Knit-Best specimen specimen of Hand-Knit-Best specimen of Hand-Best specimen of Hand-Best specimen specimen specimen specimen specimen specimen specimen specimen speci	1 0 0 10 0 15 0 10 0 15 0 10 0 5 0 10 0 10	0 0 0 0 0 0 0 0 0 0 0	2nd do 0 10 0 2nd 74. Best Side Saddle, . 0 15 0 97 Best specific for Whips or Whip Thongs, . 0 15 0 2nd 2nd do . 0 5 0 76. Best Travelling Trunk, 1 0 0 98 Best pair of 2nd Shoes 1 10 0 98 Best collection of Manufactured Furs, . 1 5 0 100 Best collection of Manufactured Furs, 2nd do do do 0 5 0 2nd 81. Best single specimen do do 0 10 0 103 Best collection of Manufactured Furs, 2nd do do do 0 5 0 2nd 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 104 Best collection of Manufactured Furs, 2nd do do do 0 5 0 105 Best sing 2nd 105 Best sing 2nd 105 Best sing 2nd 106 Best Photography Book-Binding &c. 83 Best assortment of paper for various purposes, 1 5 0 other rations of the property of	do

and the 🔸 of the first of the same				
CLASS IV.		12.	Cockscombs—For the best six, 3rd do 0 15 six, 3rd do 0 7 7 1st premium, - 0 15 0 30. Herbaceous Plants—For the 2nd do 0 10 0 best collection named, Stocks—For the best collection, 2nd do 0 7 1st premium, - 0 15 1st premium, - 0 15 2nd do 0 7 1st premium, - 0 1st premi	i 0
Fine Arts			six, 3rd do 0 3	7 6
1 Part Original and Historia	.,		1st premium, 0 15 0 30. Herbaceous Plants-For the	
Determined Of Connection		* ·	2nd do 0 10 0 best collection named.	
Fainting in On—Canaui	10 10	o 13.	Stocks—For the best col-	5 0
subject, .	2 10	0	lection.	7 6
2nd do	1.0	0	1st premium 0 10 0	
2 Best Landscape in Oil, (iro	m.	'n	2nd do 0 2 6	1.
nature) Canadian subjec	t 2 .U	0 14.	Salpiolossis—For the best	:
2nd do do .	1 0	0	collection, Fruit.	
Animals, grouped or sing	le 1 10	0	2nd do - 0 9 6 31. Plums—For the largest col-	
2nd do .	0 15	0 15	Helluberte For the best lection of best flavored.	
4 Best Portrait in Oil, (fro	m	10.	description of the best like the list premium at 1 () ń
Life) .	2 0	0	dozen sorts, with starks,	5 0
5 Best Original Painting in C	il		1st premium, - 1 0 0 3rd do - 0 10	3 0
of Fruit or Flowers	1 10	0	2 nd do 0 10 0 32. For the host Rasket	, v
2nd do .	0 15	0	2nd do - 0 2 6 31. Plums—For the largest collection of best flavored, 1st premium, 1 0 2nd do - 0 15 0 3rd do - 0 0 0 0 0 0 0 0 0	0 0
6 Best Landscape in Wat	er	16.	Petunias—For the best col-	, 0
Colors, Canadian subject	t 1 5	0	tion,	
2nd do	0 15	Ô	1st premium, - 0 7 6 cu under glass,	- ^
7 Best Ministure or other Po	r <u>.</u>	-	2nd do - 0 5 0 1st premum, - 0 1s	, ,
trait (from Life) in W	 n		3rd do 0 2 6 2nd do 0	1 6
ter Colors	1 0	0 17.	Pansies-For the best dozen 34. Best named collection of	
and do	0 10	ň	distinct blooms, 1 of each, open Culture,	
C Dunt Water Calon Diago	- 0 10	٠.	1st premium, - 0 15 0 1st premium, - 0 10) ()
8 Dest water Color Flede	·. 1		2nd do 0 10 6 2nd do 0 7	/ 6
any other subject, (original	iai .		3rd do 0 7 6 3rd do 0 5	i 0 .
or from nature) .	1 0	0 18.	For the best collection of Pansis. 35. Apples—For the best collec-	
2nd do	0.10	0 .0.	1st premium 0 15 0 tion, not less than 20 var-	
3rd do .	0 5	O .	and do = 0 10 0 ieties and 6 of each,	
	1.5	10	A stars Tor the best 30 dis. 1st premium, - 4) 0
CLASS V.		10.	tivet couts and of nearly 2nd do 2 10	0 0
			1-4 marriage 1 0 0 3rd do 1	5 0
HORTICULTURAL PRO	DUCTE	j.	1st premium, - 1 0 36. For the best collection, not	
	_		2nd do 0 15 0 dot the best concerns, not	
Bouquets. Wreaths,	∫·c.	:	3rd do 0 10 0 ress than 12 sorts and six of	. 0
Section.		20.	For the best collection, 0 5 0	5 0.
1. For the two best large vi	se	12.	Petunias—For the best colton, tion, 33. Peaches—Best collection rais- 1st premium, - 0 7 6 6 1st premium, - 0 1st p	, ,
Bouquets,		21.	Phlox Perennial—For the	۱ ۵
1st premium, -	1:0	0	best collection named,	, 0
2nd do	0 15	0	1st premium, - 0 10 0 37. Pears—For the best conection,	^ ^
3rd do	0 10	0	2nd do 0 5 0 1st premium, - 1 0) U.
2. For the best pair side tabl	or :	22.	Phlox Annual—For the best 2nd do - 0 10	, ,
fan Bouquets.			collection named, 3rd do 0 t	ָט נ
1st premium.	0.10	0	1st premium, - 0 7 6 38. Nectarines—Best collection,	
2nd do	0.7	6	2nd do - 0 5 0 1st premium, - 0 7	1 6
3. Floral Design—1st premit	m. 1 ()	0 23.	Balsams—For the best collec- 39. Grapes—For the best display	
2nd do -	, 0 15	ň	tion. raised under glass,	_
3rd do	0.7	6	1st premium, - 0 10 0 1st premium, - 2 10) 0
A. Wranthe_let promium	0.10	ñ	2nd do 0 7 6 2nd do 1	5 O
and do	0 10	0.04	Verbones For the prostest 40. For the 2 heaviest ripe	1.
5 Dust realised of 20 feet	0 0	0 24	verbenas—Lor the greatest bunches grown in open	
J. Dest garrand of 50 feet,	1 0	0	and best variety, culture,	
1st premium, -	1 0	0	1st premium, - 1 0 0 1st premium, - 0 15	5 0
2 nu uo	0 10	0	2nd do 0 10 0 2nd do 0 10) O
o. Stone pants—15est collect	ou' 1 10	O.	For the best collection, 0 5 0 2nd do - 0 15	
zna pest	.1 0	V 25,	For the best dozen named, bunches of Black Grapes,	
Best collection -	2 10	0	2nt $do = 0.50$	5 0
2nd best	1 15	ບຸດຄ	Dahlias—For the best 18 dis- 2nd do 0	7 6
	1 0	0 ~0.	similar blooms named 1 of 49 For the 9 heaviest and hast	•
8. For the best two plants	ot		and wine burnehas White Granes	
grown in green-house,	0 10	0	1 of promium 1 of grown under class	
9. For the best Herbariu containing dried specim	m		Samislar blooms named, 1 of each, 42. For the 2 heaviest and best ripe bunches White Grapes, 1st premium, 1 0 0 grown under glass, 2nd do - 0 15 0 1st premium, 0 15 3rd do - 0 10 0 2nd do - 0 1 3rd do	5 0
containing dried specim	ns		2nd do - 0.10 0 2nd do - 0.10	7 6
of indigenous plants,	2 10	0	3rd do 0 10 0 2nd do - 0 4th do 0 5 0 43. Fruit—For the best basket of	, 0
			For the heet 19 disciplion	
Flowers		27	For the best 12 dissimilar various sorts, blooms named, 1 of each, 1st premium, - 1 of each, 1st premium, - 0 15 of each 2nd do - - 0 10 of each - 0 10 of e	0 ' 2
10 Annuals For the	200		olooms named, 1 of each, 1st premium, - 1) (
10. Annuals—For the great	UAL		1st premium, - U 15 U znu do O 1	υ : 0
variety,		0.00	2nd do U 10 0 44. Melons—For the 2 best and	
1st premium, -	1 10	. ษ 28	. For the best b dissimilar richest flavored,	
2nd do 3rd do	10	U	blooms named, I of each, 1st premium, - 0 1	5 - 0
3rd do				7 6
11. Biennials-For the great	0 15	. 0	1st premium, - 0 7 6 2nd do 0	• ; .0
	est		1st premium, - 0 7 6 2nd do 0 2nd do 0 3rd do 0	5 0
11. Biennials—For the great variety,	est		. For the best 6 dissimilar richest flavored, blooms named, 1 of each, 1st premium, - 0 1 1st premium, - 0 7 6 2nd do 0 2nd do 0 5 0 3rd do 0 . Perpetual Roses—For the best 45. For the best Water Melons,	5 0
1st premium, -	est 1		1st premium, - 0 7 6 2nd do - 0 2nd do - 0 3rd do - 0 3rd do - 0 2nd do - 0 3rd do - 0 2nd do - 0 2nd do - 0 3rd do - 0 2nd do - 0 3rd do - 0 2nd do - 0 2nd do - 0 3rd do - 0 2nd do - 0 3rd do - 0 2nd do - 0 2	5 0 0 0
variety, 1st premium, - 2nd do	est		1st premium, - 0 7 6 2nd do - - 0 2nd do - - 0 3rd do - - 0 Perpetual Roses—For the best collection of cut roses, named, 1st premium, - 1st premium, - 0 1 1st premium, - 0 2nd do - - 0	5 0 0 0 5 0

Vegetables:	first day of the Exhibition. This rule will be strictly adhered to.	Turkeys.
46, Cabbage For the 2 best	3 All articles exhibited shall remain in the Hall	11 The best pair of Turkeys 0 15 0
winter varieties,	until the close of the Exhibition, when they will be	2nd do . 0 10 0
1st premium, come - 2010 0 15	delivered to the contributors, unless otherwise directed.	3rd do 0 5 0
	4 The Judges shall have the discretionary power	4th do Certificate of merit
47. Summer Cabbages, 1st premium 0 15	of withholding premiums, if, in their opinion, the	ika mana ang kalangan ang kalang
100 1		Pigeons.
) 5 In awarding premiums on plants in pots, spe- cial reference will be had to the beauty of the spe-	12 The best pair of Pouters 0 5 0
48. Cauliflower—For the 4 best heads, 1st premium. 0 10	nimona machinina of bluma and antidonas of amountain	13 The best pair of Carriers 0 5 0
	cultivation. Inferior specimens will be excluded by	14 The best pair of Fantails 0 5 0
 ETF 1 (1) (4) EFF (1) (2) (4) (4) (4) (4) (4) (4) (4) 		15 The best pair of Tumblers 0 5 0
49. Brocoli—For the 3 best heads,	6 Gratuities will be awarded by the Judges for any new or rare Fruit, Flowers, Plants, or other	16 The best collection of Fancy
	object of particular interest, and for which no spe-	Pigeons 0 5 0
2nd do 0 5	cial premium has been offered.	2nd do Certificate of merit
50. Celery—For the best solid	7 Parties will not be allowed to take more than one prize in the same class.	
blanched, not less than 6	8 It is also required that Fruit, Flowers, and	Eared Rabbits 0 5 0
heads,	Vergiables should be accompanied by brief absence	2nd do Certificate of merit
1st premium, - 0 7	ations on the mode of cultivation, if peculiar,	18 The best Parrot 0 5 0
	together with any other remarks of utility. No individual, except the Judges, will be	2nd do Certificate of merit
51. Beets—For the best 6 roots,	allowed to touch or handle any Fruit, Flower, or	City of the Total To
with the leaves entire,	ather articles or hibited	Singing-Birds.
	10 The decision of the Judges, as regards the	Commission Long Breen
	J premiums, must be considered final. 11 The Judges shall not be competitors in that	Canaries . 0 10 0 2nd do . 0 5 0
52. Tomatoes—For the best 12,	class for which they are to award premiums.	
	12 No person allowed to be present while the	
	Judges are awarding premiums. Judges are awarding premiums. Judges are awarding premiums.	20 The best Cock Canary 0 5 0
53. Carrots-For the best 12 for	quantities or numbers specified in the schedule will	2nd do . 0 2 6
table	disqualify a competitor.	3rd do Certificate of merit
	0	21 The best pair of Green Cana-
2nd do 0 7	6 CLASS VI.	ries 0 10 0 2nd do . 0 5 0
54. Parsnips-For the best 12 for	Poultry and Singing Birds.	
table - 0 7	6 1 The best Trio of Asiatic	3rd do Certificate of merit 22 The best collection of Cana-
	0	ries . 0 5 0
55. Onions-For the best collection	2nd do . 1 5 0	2nd do . 0 2 6
of different containst long	3rd do . 0 10 0	3rd do Certificate of merit
than 12 of each, 1st premium 0 15	3rd do . 0 10 0 4th do Certificate of merit	22 The best English Bluebird, 0 10 0
1st premium, - 0 15	0 2 The nest Trio of Diack Span-	2nd do 0 5 0
2nd do 0 10	α ish	3rd do Certificate of merit
3rd do - 0 7	6 2nd do . 010 0	24 The best Linnet, . 0 10 0
56. Egg Plants-For the best col-	3rd do . 0 5 0	2nd do 0 5 0
lection, 0 5	0 4th do Certificate of merit	3rd do Certificate of merit
57 Salsify Ror the hest 19	3 The best Trio of Dorkings 1 5 0	25 The best Thrush, 0 10 0
roots, 0 5	0 2nd do . 0 10 0 3rd do . 0 5 0	2nd do 0 5 0
58. Squashes For the 2 best		3rd do Certificate of merit
	4th do Certificate of merit	26 The best Goldfinch, . 0 10 0
	0	2nd do 0 5 0
2nd do 0 10	6 lands . 0 15 0	3rd do Certificate of merit
59. Pumpkins-For the 2 heaviest,	2nd do . 0 5 0	27 The best Skylard, . 0 10 0
1st premium, - 0 15	0 3rd do Certificate of merit 5 The best Trio of Silver Po-	2nd do 0 5 0
2nd do 0 10		3rd do Certificate of merit
60. Vegetable Marrow—For the two best specimens, 1st premium, 0 7	lands 0 15 0 2nd do . 0 5 0	28 The best mule Goldfinch, 0 5 0
two best specimens,	Out to Change it is	
1st premium, - 0 7		30 The best collection of Cana-
2nd do 0 5	White Polands . 0 15 0	dian Birds, . 0 5 0
61. Vegetables-For the best dis-	2nd do . 0 5 0	2nd do Certificate of merit
play and greatest variety,	3rd do Certificate of merit	
not more than 2 speci-	7 The host pair of Museovy	AUCTION.
mens of each, 1st premium, 1 0	Ducks 0.15.0	An Auction Sale of Stock and Implements
2nd do 0 10	0.01 0.00	will take place on the 14th at one o'clock.
2rd do - 0 7	V	Exhibitors should state with their entries
62. For the best kept Cottage		whether Stock is to be exposed to sale, and
Garden and Grounds with-		furnish particulars of pedigree to enable the
m three innes of oner-		Secretary to give the Auctioneer the in-
brooke, Competitors to		formation requisite for his Catalogue of Sale.
send notice before 1st	4th do Certificate of merit	
June of intention to com-	O The best nois of Rusman	the Regulation in regard to the time of
pete for this prize, 2 10	Geese 0 15 0	
DITTER AND PECULAGIONS		Under no circumstances will an entry be
RULES AND REGULATIONS	91 0.5.0	received after the 1st of September.
For the Horticultural Department	" Ash Ja Contiferate of month	These Regulations will be strictly attend-
1 All Fruit, Flowers, and Vegetables, placed competition for premiums, are to be the growth	" - a mu 1 a aut a a a a a	ed to. Bella and the state of the state of
competitors, and are to be arranged in as tasteful		By order of the Board.
manner as possible. 2 All articles to be exhibited for premiums mu		
be placed in the stands by ten o'clock, A.M., on t	Bloom Ash do Contificate of month	Sec. & Treas. Board of Agriculture.
no binera tit ein name of ton o eroni tertitis off t		,