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"Our Queen and Constitution."

Vol. VI.

WOODSTOCK, N. B., SATURDAY, DECEMBER 3, 1853.



## Agricultural Carleton County Society.

The following premiums awarded at the late | Best Oats, Show of this Society are now published for the information of all concerned, and will be paid the respective parties on application to James Best Peas,

Grover, Esq., Treasurer. Howard Perley £1 00 Best entire Horse, Henry Sharp, 0 15 0 Best Mare & Foal, Lev. Dibblee, 0 12 6 G. H. Ketchum, 0 10 0 do Wm. Anderson, 0 10 0 Best 3 yr. old Colt, G. A. Brewer, 0. 89 2d do Wm. Kimball, Best 2 yr. old Colt, John Simonson, 0 50 2d do 0 15 0 R. S. Clark, Best Working Horses, 0.126 S. Peabody, Best pr. 3 yr. old Colts, T. Stephenson, 0 10 0 Best Working Oxen, John Harper, 0 12 6 Leo. Watson, 0 10 0 Chas. Perley, Best Milch Cow, 0 63 Benj Burt, 21 10 Chas. Perley, Best Fat Cow, R. R. Ketchum, 0 76 do. Best Fat Ox, Wm Nelson Best 3 vr. old Steers, 0 89 S Peabody, 0 76 Chas Perley, Best 2 yr. old Heifer, 0 76 Chas Emery, Best Yearling Heifer, 0 63 J G Harvey, 0 10 0 P M Bedell, Best Bull over 2 yrs. GH Ketchum, do do, 0 89 G R Brewer, Best Bull 1 yr. old, 6 3 Jas McGrath, John Harper, Best Bull Calf, 0 63 Chas Perley, 0 76 Best Heifer Calf, Chas Perley, 0 10 0 Jas Harper, Best Ram, 0 89 Jos Edgar, Best Pairs Ewes, 0 89 Wm D Smith, J G Harvey, 0 76 R R Ketchum, 0 10 0 Best Breeding Sow, Robert Harper, 0 89 Best Store Hog, RR Ketchum, 0 8 9 John Harper, 0 63 Best Boar Pig, 0 12 6 T Stephenson, Best Butter, Saml Burt. 0 10 0 do, Abner Bull, 0 76 31 de, J B Peabody, 0 50 4th Isaac Miller, 0 12 6 Cheese, 0 10 0 Abner Bull, John Harper, 0 76 P M Bedell 0. 50 Best Fulled Cloth, Jas B Peabody, 0 15 0

Best cotten and wood, mens wear, Isaac 0 10 0 do do John Simonson,0 76 do do Jas Harper, 0 63 34 do de Abner Bull, Best Cotton and Wool, mens wear, Benj Burt, R S Clark, 0 63 Saml Burt, 34 Wm McGee, 0 50 Best Horse Blankets, Mrs. Nath'l Shaw, Wm & Boyer, 0 50 John Harper, 0 89 Past Socks,

3d

3d

S. Peabody,

Wm Upham

Homspun all wool, Isaac Miller, 0 12 6

de, David Burt,

do, Saml Burt,

Benj Churchill, 0 10 0

do, GH Ketchum, 0 63

B Peabody, 0 76 3d do Saml Burt, 0 63 4th do Wm Upham, 0 50 Best Mitts, J D Ketchum, 0 89 A Kearney, Wm McGee, 0 4th Warren C Bull, 0 50 Best Woolen Gloves, J'D Ketchum, 0 Wm Upham, Best Wheat, J Simonson, H E Dibblee, Best Corn, John Dibblee, H E Dibblee, G H Ketchum, H E Dibblee Jas White, Wm Upham, 4th B P Griffith, Jas White. R R Ketcham, 0 50 4th do Etisha Loomer, 0 12 6 Best Barley, BP Griffith. P M Bedell, 3d Wm McGee, 4th 0 76 Best Beans Wm Upham, 2d Jas White, 3d Isaac Miller, Saml Burt. Best Timothy Seed, GH Ketchum, 0 50 Best Cart Wheels, Best Farm Waggon, 89 Best Farming Mill Best Spining Wheel. CW Raymond, 0 76 0 .8 9 Best Coarse Boots, E R Parsons. 0 8.9 Thos Everett, 0 10 0 Best Women's Fine Sewed Shoes, E R Parsons. Best 4 sides Upper Leather. Duncan Dickinson, do E R Parsons, Best 2 sides Sole Leather, Duncan Dickinson, F P Sharp, Best Apples, 0 10 0 G Chapman, 0 76 F P Sharp, Best Bees Honey,

Best Axes,

0 12 6

0 76

0 10 0

0 76

Best Hay Forks,

Charles Bull,

David Jones,

David Jones,

David Jones,

0 10 0

0 10 0

0 12 6

Frizes for	Floughing.			
First Class-1st,	Andrew Nichol,	1	0	0
2d,	David Burtt,	0	15	0
3d.	Saml Burtt,	0	10	(
Second Class-1st,	Jarvis Churchill,	1	0	(
2d,	Richd Ketchum,	0	15	(
3.l,	Joseph Harvey,	0	10	(
CDE	OVA.			

	Under Recommendation of the Ju	ud	ge	s.
	Best Calf Skins, D. Dickinson,	0	7	6
İ	2d do E R Parsons,	0	6	3
į	Best Clock Reel, C W Raymond,	0	5	0
į	Best Cheese Press, Charles Bull,	0	5	0
-	Best Onions, H E Dibblee.	0	5	0
į	2d do James Ketchum,	0	2	6
1	No 61 Cotton and Wool Blankets, Isaac			
į	Miller,	0	5	0
1	No 166 Cotton and Wool Flannel,			
ļ	Jas B Peabody,	0	5	0
1	No 163 Floor Rug. E R Parsons,	0.	5	0
į	The several samples of Paintings by .			
	MISS CLEARY,	0	12	6
۱	n n n n n			

Competitors upon Root Crops are requested to hand in their certificates forthwith-0. 10.0 those not forwarded on or before the 10th of December next will be considered as abandoned. By Order,

H. E. DIDDLEE, Sec'y. Woodstock, Nov. 22, 1853.

To make been lay-wring their necks.

## [From the St. Stephen's Patriot.] WOODSTOCK.

This is an interesting village of New Brunswick situate on the right bank of the River St. John .-Its distance from the City of St. John may be computed at a little over 150 miles, i. e., following the windings of the river navigation :- The village is growing rapidly, and may now with every regard to truthful description, be termed a cwn-0 12 6 and one of no mean importance. Although irre-Elijah Watson, 0 10 0 gularly built; the houses being stragglingly erected, according to the peculiar taste of the owner, and without any regard to uniform regularity; yet, business and trade are quickly filling up the 0 76 vacancies, and it will shortly, doubtless assume J D Ketchur, 0 5 0 the regularity of old and carefully laid out towns-0 12 6 The navigation of the St. John river, except when 0 10 0 the water is low, admits of steamers running to Wm Upham, 0 76 Woodstock without difficulty-and the great traffic carried on between the merchants and traders there, and the commercial metropolis of the Province, not only gives large employment to steam-0 50 ers during the summer season, but constantly en-0 12 6 lists the services of a host of flat-bottomed crafts, Lev. Dibblee, 0 10 0 called "Tow Boats;" from the fact that, they are 0 89 towed nearly all the way from Fredericton to Woodstock by horses :- One of these tow-boats, will stow away an immense freight, and it is RR Ketchum, 0 10 0 nothing singular to observe eight orten and some-Thos Everett, 1 00 times more of these boats, starting from Frederic-Delancy Smith, 0 15 0 ton, in single file, on a fine summer evening, with C W Raymond, 0 10 0 flags gaily flying, and their propellers-a span of good horses, in advance of each; while the boats are loaded to the gunwale with merchandise. The country, and farming districts around Woodstock, in fact, throughout the whole county of Carleton, 0 89 are allowed to be of the very best quality for agri-0 76 cultural purposes-the root and grain crops already raised in this county, prove more than sufficient for its consumption; and large quantities of Oats, Buckwheat, Potatoes, &c., are exported from this county. There is an Iron Foundry also, in the vicinity of this town, which produces pig Iron of superior quality-the very best Russian or Sweedish Iron, has to yield the palm of excellence to that of Woodstock. This town from its peculiarly advantageous position on the St. John River; from the minerals and luxuriance of its soil; and from the Saint Andrews Railroad, which is pushing on vigorously through field and woodo'er hill and valley; nor will stay, until Woodstock becomes a railway terminus -this town, we repeat, under those powerful combinations, all working for its prosperity in part, must rise, and flourish. It it therefore no vain prophecy to predict; that Woodstock will, in a short future, become a densely-populated town: affording a home to thousands; the pride of her county-and the admiration of strangers. There are three Printing Establishments in Woodstock; and from the numerous advertisements published in these weekly Journals; a good idea may be formed of the a mount of business already transacted in this al ready flourishing town.

> ADMIRAL BLAKE'S SHORT WAY WITH THE Popish Priesthood.-Much has been said lately, by the English public, of the glorious example | There was a third Engine supplied with steam set by the Cromwell, in his protection of foreign from the same Boilers, and used to set in motion his day, has also left us an example that at this from a Puddling Furnace adjoining. moment might be usefully consulted. The relation will be found in D. Aubigne's chapter on shown a Lime-kiln, Mortar-mill, Blacksmith's-"The morality, glory, and Anti-Popery of Eng- shop and Brick-yard, all very convenient for the land." When the English fleet, under the command of Admiral Blake, was lying off Malaga. In the Casting-house we observed a man mouldsome English seamen on shore met the procession | ing Pig patterns to run the liquid Iron into-anof the Host; they not only refused to pay any

mark of respect to it, but ridiculed those who did. One of the priests excited the people to resentment; they beat the sailors severely. Blake sent a trumpet to the Viceroy, to demand the person who had set them on. The Viceroy answered that he had no authority over a Priest. Blake replied, if the priest was not produced within three hours, he would burn the town. The Priest was sent ; Blake was satisfied, and dismissed him with this message-" That he would have all the world to know, that an Englishman was only to be punished by an Englishman.'

# Che Carleton Sentinel. WOODSTOCK, N. B., SATURDAY, DECEMBER 3, 1853.

As we promised last week, and for the information of those of our readers who have not seen them we now proceed to give a short sketch of the Iron Works, &c., at the Upper Town and of the opera tions there carried on. The Iron Ore is brought a distance of three miles from their inexhaustible mines in Jacksontown, and laid on a layer of wood placed on Skids to admit air underneath and piled alternately with layers of wood and charcoal braize to a height of 6 or 7 feet in long piles, about 20 feet wide, here it is roasted or calcined until it becomes easily broken into suitable sizes for the Blast Furnace. Charcoal is made in 6 large kilns, holding from 40 to 50 cords each, taking about 8 to 10 days from the time of packing in the wood, to taking out the charcoal, which, when made, is taken to large Storehouses for use. On the yard we also saw some of the new Iron Ore, lately discovered in immense quantity about 300 yards from the Furnace-this ore a Clay Iron Stone, we were informed, when mixed in certain proportions with the other, produced an Iron superior to any ever manufactured here. There were piles of a new limestone from the Sheriff's hill, only about 600 yards from the Furnace, lately found-the nearness of this last effecting a great saving of transport, the Company having formerly to go 10 miles for Limestone.

We next visited the Tunnel-head, where the furnace is filled or charged with the Charcoal, Ores, and Limestone, the Furnace is 35 feet high and 10. feet wide at its greatest width. The Engine house contains 2 Steam Engines for the Blast Furnace, of which only one was working, being sufficient to drive two large Iron Blowing Cylinders, which acting like immense Bellows were continually forcing air into a large Receiver, from whence it is conducted through pipes to the bottom of the Furnace, and there blown in through 3 Tuyeres, set close to the fusing mass of materials and having water continually passing through them to prevent their melting. Steam is raised in the Engine-house by the Gas or waste heat from the Furnace, being conducted under and returned through the Boilers-the same heat taken from the Furnace in another direction, when requisite heats. the air passing through the heating ovens, thus giving Steam and Hot-blast without any extra expense, and effecting a very great saving of fuel-Protestants. His great coadjutor, the Nelson of a Circular Saw, and a large hammer for Blooms

> On our way to the Casting-house, we were Company's operations, and on their own premises. ether was wheeling out the Circlers as they cooled