sold one yoke of oxen for \$120; Mr. J. Doyle bought 2 from Mr. McQuillan, 2 from Mr. R. McWilliams, and 4 from Mr. Kinsley at an average of \$30 a head; Mr Arthur II zge sold a fine cow for \$5 par cwt. tive weight.

r. Wm. Hood sold seven cattle for \$52 a.c. \$3. t in all; Mr. George Harvey sold 2 steers for \$85, Mr. William Tolton sold a cow for \$33; Mr II II. Swinford sold 1 ox and 2 cows for \$118; Mr. James Wilson sold one ox for \$57; Mr. John Moore sold 4 cable for \$172 bu; Mr. William Armstrong, sold a cow and steer for \$75, Mr. Junes Growdy sold a cow and steer for \$75, Mr. June Gordon, Puslinch, one yoke oxen \$90; Mr. Duncan Robertson, a cow and steer for \$65; Mr. M. Sweetnan, a ball and three steers for \$200; Mr. Thomas Card, 2 steers for three steers for \$200; Mr. Thomas Card, 2 steers for \$33; Mr. Alex. White, 2 steers for \$100; Mr. Tyson boxght 2 from Mr. Goggle, Woolwich, for \$45, 2 from Mr. Brydon, Nichol, for \$52, 4 from Mr James Downe, Woolwich, for \$180, and 2 from Mr Fry. Pilkington, for \$90; Mr. Preasants bought 2 from Mr. J. Sunloy for \$62; Mr. George Hood bonght 2 from Mr. John Thompson, Brock Road, for \$90, 2 from Mr. D. Dadgeon, \$95, 2 from Mr. John Kennedy Eramosa, for \$72, 50, 2 from Mr. L. Macdonals for \$80, 2 from Mr. Wm. Marsin, Pilkington, for \$75, 1 cow from Mr. Fulton, Paisley Block, for \$40; Mr. J. Millar bought 4 from Charles Fennelt for \$173, 2 from Mr. Evan Macdonald for \$80, 2 from Mr. Thomas Laudlaw for \$70, and 1 for \$30. Laidlaw for \$70, and 1 for \$30.

Officers of Agricultural Societies for 1864

We are unable to afford room for an account, however brief, of the proceedings at the numerous Annual Meetings of County Agricult tral Societies, held according to statute last month. Full reports have, in most instances, been given by the local papers, and to them we must refer our readers for details. We are glad to notice that the meetings appear to have been generally well attended, and to have gone off with much spirit and good feeling. In many cases resolutions of welcome and encouragement were carried in reference to The Canada Farmer, for which we beg to express our acknowledgments. We publish below lists of the officers elected for the current year, so far as we have received them, and shall be glad to insert additional lists as they may come to hand hereafter :-

NORTH WESTWORTH AGY'CLLTURAL SOCIETY .-- President, John Weir, sen.; 1st Vice-President, Thomas Stock; 2nd Vice-President, John Smith; Secretary and Treasurer, John Weir, jr.

SORTH WENTWORTH AGRICULTURAL SOCIETY -Presilent, Jonathan Davis; 1st Vice-President, Alexander Young; 2nd Vice-President, John Renton; Secretary and Treasurer, W. A. Cooley.

BROCKVILLE AND ELIZABETHTOWN ELECTORAL DIVI-SION AGRICULTURAL SOCIETY.—President, J. W. Hough; 1st Vice-President, Wm. Rhodes; 2nd Vice-President H. C. Jones; Trousurer, C. Fletcher; Secretary, C. Sibbald.

SOUTH LANARK AGRICULTURAL SOCIETY -- President, W. O. Buell, Visq.; 1st Vice-President, C. H. Bell; 2nd Vice-President, Duncan McDonald; Secretary and Treisurer, John Hart.

PEEL AGRICUTURAL SOCIETY—President, R. A. Hartley; 1st Vice-President, John Bell, 2nd Vice-President, J. P. Hutton; Secretary and Leasurer, John Lynch

South Ribins of Oxford Agricultural, Society — President, Thomas His op: 1st Vice-President, Adam Oliver, 2nd Vice-President, William Crawford; Secretary, J. Scarff.

SOUTH WELLINGTON AND GUELPH TOWNSHIP AGRICUL-TIEST. Society. - President, Andrew Quarry 1st Vice-President, William Whitelaw, 2nd Vice President, William Phin; Secretary and Transvere, Gra Murton.

ERAMOSA TOWNSHIP AGENCIATION, Society, President, James Wilson: Vice-President, John W. Armstrong; Secretary and Treasurer, H. H. Swinford

LAMBTON AGRICUATIONAL SOCIETY -- President. Win ole, Sarnia; 1st Vice President, G. S. McPherson, Enniskillen; 2nd Vice President, Robert Jardine, Plymptom; Treasurer, Archibald Young; Secretary, James Dunlep.

WARWICK AGRICULTURAL SOCIETY -- President, John D. Ecolos; Vice-President, Poter Graham; Secretary and Transurer, Alox. Fraser.

MARA AND RAMA BRANCH AGRICULTURAL SOCIETY Tres 'ent. James McPherson , V.co-President, George I hompson , Treasurer Andrew Daderhope ; Secretary, coctor Law

Hamilton Township Agricultural Society.— President, John Pratt; Vice-President, John Baptist; Socretary, W. Allorn, Traisurer, A. J. Burnham.

COUNTY OF LINCOLN AGRICUITURAL SOCIETY dent, J. S. Walker; 1st Vice-President, Eli Gregory; and Vice-President, D. Nixon; Secretary, James H. Bess

COUNTY OF RUSSELL AGRICULTURAL SOCIETY. President, John Kennedy, 1st Vice-President, Archibald McKellar; 2nd Vice-President, Wm. Eadie; Secretary and Treasurer, Ira Morgan.

DEREHAM BRANCH AGRICULTURAL SOCIETY .- Presideat, Robert Adamson; Vice-President, Wm. Agur, Secretary and Treasurer, R. T. Williams.

MOORE AGRICULTURAL SOCIETY .- President, John Reynolds , Vice-President, Michael Murphy; Secretary and Treasurer, Wm. McPherson.

NORTH YORK FARMERS' CLIB -- On the 16th ult. after the Annual Meeting of the Agricultural Society, a Fatmers' Club was organized, and the following gentlemen elected office boarers for the ensuing year: President, T. L. Heacock; Vice-President, E. P. Iswin; Secretary and Treasurer, E. Jackson.

West North Mrekland Agricultural Society. President, Benjamin Jackson; Vice-President, C. R. Mallory, and Vice President, Truman McEvers; Secretary. Charles Bourn; Treasurer, Walter Riddell.

CAMBEN BRANCH AGRICULTURAL SOCIETY .-Thomas Scott; Vice President, J F. Hawley; Secretary, J. Baylesworth.

County of Addington Agricultural Society.— President, M. Neville; 1st Vice do., S. Lake; 2nd Vice Vice-President, John Percy, Secretary and Treasurer, J. B. Aylsworth.

NORTH OXPORD AGRICULTURAL SOCIETY. - President, R. Sawtell; 1st Vice-President, John Dunlop; 2nd Vice-President, George Greig; Secretary and Treasurer, Wm. Grev.

Preenborough County Agricultural Society.— President, W H Moore; 1st Vice-President, I. Gar-butt; 2nd Vice-President, Joseph Walton; Treasurer and Secretary J. W. Gilmour,

SOUTH WATERLOO COUNTY AGRICULTURAL SOCIETY.— President, Thomas Marshall; 1st Vice-President, T. Sheard: 2nd Vice President, J. W. Martin; Secretary, W. A. Shoarson.

NORTH WELLINGTON AGRICULTURAL SOCIETY dent. Idward Passmore; 1st Vice-President, — Robiason: 2nd Vice-President, J. M. Fraser; Secre-tary and Treasurer, John Beattie.

East Brent County Agricultural Society.—President, James A. Baker; 1st Vice-President, James Reith; 2nd Vice President, Jacob Steel; Secretary and Treasurer, D. R. Dickson.

WEST BRANT AGRICULTURAL SOCIETY .- President, C. Chapin: 1st Vice-President, C. Edic; 2nd Vice-President, J. D. Clement; Secretary and Treasurer, Duncan

State of Agriculture in Great Britain.

At a recent Agricultural Meeting, Mr. Caird, MP. made the following observations on the above subject :

"He knew of no other country where agriculture had improved more than in this country. Our agricultural shows, our stock shows, our displays of implements and machinery, proved that. He would just make a few remarks upon the late abundant harvest, that they might realize what was the meaning of those words. Taking one quarter per zero as the average excess of the properties and adding for the additional weight and better quality of the grain two bushels per aere, there would be ten bushels per aere above the average. They had certain facts, although but partial information, upon which they could calculate the breadth of land under grain cultivation. He found that sometling like 12 million acres of land in the Unitad Kingdom were used for the growth of carn; 10 hushels excess per aere upon the breadth of land gave a total excess of quantity above an average "He knew of no other country where agriculture had corn; 10 maners excess for acte upon an orthogonal land gave a total excess of quantity above an average crop of 15 millions of quarters. From those facts his beavers could realize the meaning of an abundant harvest, which give them an excess, valued at pre-sent rates, at \$\times 1.000,000\$. He had referred to all kinds of grain; but, confining himself to wheat, how

import not more than two and a half million quarters in the present year. Not having the figures before him, he could not speak precisely, but he believed that last year we bought abroad about 10 million quarters, at a cost of £25.000.000, while this year we should only have to buy 2,000,000 quarters, at a cost of £5,000,000, thus effecting a saving to the country in the single article of wheat of 20 millions sterling They knew also as farmers that it was not their busi to depend exclusively upon the produce of their cornfields, but rather to increase their green crops, with which the foreigner could not so well or so cheaply supply them. Referring to Arthur Young's account of prices in 1770, he found that bread was 14d. per lb., the same as it is now Meat was then idd., per lb., now from 7d to 8d; butter which was the later with a supply supply the same was later which was the later with a supply 6d. is now is. 3d ; and wool has risen in value from 5d. to 1s. 6d., per lb. Therefore the conclusion was that the land yielded the same in bread as in Arthur Young's time; but it now yielded more than twice as much in meat and three times as much in wood. It was therefore not doubtful that the farmers would devote their energies to those branches of their trade which were likely to be the most remunerative.

The Fruit Growers' Society of Western New-York.

The annual meeting of this body took place in Rochester on the 27th ult., when nearly a hundred gentlemen, many of them distinguished pomologists, came together to interchange their views and experience. Our Horticultural Editor was present, and we are indebted to him for a brief summary of such of the proceedings as are of interest to Cava dian cultivators.

The inquiry was made whether the Peach Tree was any hardier if budded on the Plum Stock than it is when worked on the Peach Stock, but the experience of those present indicated very clearly that the flower buds would not endure any greater degree of cold by growing the tree on the Plum Stock. The cold by growing the tree on the Plum Stock. The only advantage derived from the use of the Plum Stock is this, that the tree can be then grown in heavier soils; but for extensive planting, it was thought better to select a light soil and use the Peach Stock.

An expression of opinion was sought as to which were the fourteen best varieties of l'ears for family use. It was generally conceded that a well grown and perfectly ripened Belle Lucrative was not to be excelled by any pear in cultivation. Only two varicties of Winter pears seemed to be held in general estimation, and these were the Lawrence and Winter Nelis. One of the most distinguished pomologists present remarked on the subject of Winter Pears, that none of the varieties ripening after the first of February seem to be worth much. It would seem that the early Winter varieties are in good demand in New-York market, the Lawrence having been sold by one of the members this season at twenty-four dollars per barrel. A vote was finally taken, in order to obtain the sense of the meeting Twenty-one members voted with the following result - Bartlett received 21 votes, Duchess d'Angouresult—Bartlett received 21 votes, Duchess d'Angou-leme 18; Louisc Bonne de Jersey 17, Sheldou 17, Lawrence 17, Doyenne d' Eté 17, Seckel 16, Belle Lucrative 16, Beurre d' Anjou 14. Beurre Giffard 14, Rostiezer 12, Flemish Beauty 12, Winter Nelis 12 and Beurre Bose 11.

It was also inquired whether the measure of success attending the culture of the Dwarf Pear trees had been such as to promise profit if planted extensively in orchards? Upon this question there seemed to be only one opinion, and that very decidedly in the affirmative. A number of gentlemen gave the debit and credit sides of their several accounts, some with one third of an acre, some with half an acre, and some with one and two acres. Those whose orchards could only be said to have just commenced bearing, had harvest, which give them an excess, valued at present rates, at £1,000,000. He had referred to all kinds of grain; but, confining himself to wheat, how did the case stand? He had been surprised to see in a usually well-informed newspaper, the Spectator, so low an estimate of the annual produce of wheat as six and a half million quarters a year. He believed it was nearly twelve million quarters. The excess of crop this year would be about 5,500,000 quarters, and as the average consumption in this country was 20 million quarters, it followed that we should have to barrel. From all the statements made, we think that