1st	prize	and	rilver medal for best maple sugar, 30 lbs.			
	-		bakes, O. Beaudry.			
2nd	62	4	" Ovido Marion.			
3rd	"	"	" J. Lemaire.			
3rd	4	"	" stirred, A. A. Laporte, St. Gorvais			
1st	a	Best	t maple syrup, 5 galls., O. Marion.			
2nd		10	" Jos. Lemaire.			
2:1	t.	**	12 varieties fall apples, W. B. Davidson.			
21d		£¢	12 Pond's seedling plums,			
1st	**		6 secdling plums, "			
2nd	u	"	Hartford Prolific Grapes, H. Parker,			
Aylmer.						
2nd	66	4 e	champion grapes, H. Parker.			
Ist	et	Èf.	3 bunches any other variety, H. Parker.			
1st	et	et	green flesh melon, W. B. Davidson.			
2nd	"	"	citron, W. B. Davidson.			

Official Exhibitions and Independent Organization.

As will be seen by the following article, taken from one of our Ontario exchanges, and also from the general tone of The Press, the results arrived at in the Province of Ontario clearly demonstrate the superiority of independent organizations for Exhibition purposes, over those officially organized by the Board of Agriculture and Arts.

We must sincerely confess that, in our opinion, the same results would soon be reached in our Province were the interested parties, in and around Montreal, to take up with a will the organization of the on-coming so-called Provincial Exhibition :-

The broader question of Provincial Exhibitions opens up another field for discussion. The growth of the system of voluntary fairs, first introduced by the promoters of the Western Fair, has demonstrated that the plan upon which the subsidized Provincial Fair has been run is rotten at the core. London first proved by actual results that public subsidies were not necessary to the existence of a first class central exhibition. Guelph and Hamilton followed suit, and corroborated the soundness of what London had taught them Toronto, slow to admit that she could be taught anything by her smaller sisters, finally essayed the experiment, and its success, as shown in the Industrial Exhibition, extending over three weeks, more than exceeded the most sanguine ex pectations of its promoters. While Toronto and London were Lime (bune carth) - the potash is of course valuable, but, bolding successful self sustaining exhibitions, the Provincial, with the Carbonate of Lime, can be left out of consideration, Fair, backed by heavy donations from the Provincial and as they are present in very small quantities. Dominion treasuries, was languishing and losing money at Ottowa. There must be something radice", wrong in the in its best days, the guano of to day contains about 12 1/0 organization of the Provincial Association when it fails to ray its way, even with large Government contributions to its prize list fund. The perambulating principle must be excessively expensive, or the executive must absorb a larger share of the funds than is advisable in traveling backwards and forwards attending advisory meetings and making necessary arrangements. But whatever the cause, the fact stands out conspicuously clear that the Provincial Exhibition in its present shape is an expensive failure. Several schemes have been mooted for its improvement. One is to locate it permanently at a central point, say Toronto, another is to abulish the Provincial and apportion the subsidy between three places—one to serve the Eastern counties of the Province, one the Central, and the other the Western, and a third is to cut off the Government subsidy entirely and leave the holding of great fairs to the enterprise of the several cities. Probably the suggestion to divide the subsidy into three portions would mest with the most favor, and the only drawback to ts adoption would be the difficulty of deciding between the

olaims of rival vities as to the proper place for holding the respective fairs. For the west, London has no rival at present; in the east, Ottawa, Kingston, and Brockville would be apt to contend for position; and Guelph, Hamilton, and Toronto, would have a lively war over the central selection, though there is no Joabt Toronto offers superior advantages for holding the exhibition. The jealousies of the cities have a great deal to do with the fact that the Provincial Fair alone is recognized by the Government. If they would only settle their differences amicably we believe the plan of apportioning the grant into three parts would not be long in coming jate operation, as all are agreed that the grant to the Provincial is little better than thrown away in its present shape. Sooner than see the public funds frittered away upon the Provincial Association any longer, through the petty jealousies of rival cities blooking a more useful distribution, we would favor withdrawing the grant altogether from the estimates and leaving the cities to settle between themselves, by their annual competitions, which is best entitled to recognition as a centre for holding fairs. A little discussion of the question at the next meeting of the Legislature might bring matters to a focus.

Poultry manure.

As I have lately seen in many Agricultural Journals of the United States a statemont to the effect that the excrements of Pigeons, Fowls, Ducks, etc., àre equal to Guano in manurial value, I think it will not be useless to the readers of of this publication to give a concise description of what guano is, and how it comes to be what it is; together with analyses of the Poruvian article, and of the different sorts of manure voided by our domestic pulltry.

Guano is the dung and urine of sea fowls feeding on fish alone. It is found in cavernous holes in a tropical climate where no rain ever falls. It is, except the upper layers, of grent, of unknown age, and pressure and heat have com-bined to condense and solidify if.

Poultry, on the other hand, feed on grain, and seeds of different sorts, almost entirely. Their droppings, as we use them, are recent and raw, and instead of containing only 7 070 to 8 070 of water, like gnano, they rarely contains less than 50 010. The two chief manurial substances in both punitry manure, and guaro, are Ammonia and Phosphate of

The following is Dr. Ure's analysis of Peruvian guano of ammonia instead of 16 up as was the case with the best samples at the time this analysis was made.

Water	
Organic matter containing Ammoniacal salts	59.85
Chloride of sodium, sulph. of soda, phosph. of potash	12.24
Phosphates of lime and magnesia	15.15
Carbonate of lime	
Sand	

99.43

Gaano, in England, is now worth about ±14 (\$70) a ton (2240 ibs.) --- of course a sample equal to the above would be worth considerably more, probably £17.-

Now contrast this with Anderson's analysis of pigeon's dung, which is thoroughly to be depended on.

Water	58.32
Organic matter containing ammoniacal salts	23 25
Phosphates	
Sulphate of lime (plaster)	1.75