

faithful, systematic labour would in this manner take in the principal orchards of each township in Ontario. By taking a few sheets of common note paper, and ruling off each page in three columns, with appropriate headings over each column, there would be no waste of time, as all the entries could be put down under the proper heading in tabular form. The following tables may serve for examples. Apples only are taken, but tables on the same plan will answer for all kinds of fruit.

STATISTICS OF APPLES IN THE TOWNSHIP OF C—, COUNTY OF E—,  
SEPTEMBER 20TH, 1877.

## I.

OWNER'S NAME.	LOCALITY.	POST OFFICE.
1. A— B— .....	Township of C— .....	D— P.O.
	County of E— .....	
2. F— G— .....	Township of H— .....	J— P.O.
	County of I— .....	
3. K— L— .....	Township of M— .....	N— P. O.
	County of O— .....	

## II.

NO. OF TREES.	AGE.	SORTS.
1. 200 Trees .....	10 years .....	<i>Summer Apples.</i> Early Harvest, 25. <i>Fall Apples.</i> Fall Pippin, 10. Snow Apple 15. Ribston Pippin, 12. <i>Winter Apples.</i> R. I Greening, 68. Golden Russet, 50. Baldwin, 20.
2. 160 Trees .....	22 years .....	<i>Summer Apples.</i> Sweet Bough, 8. Red Astracan, 17 <i>Fall Apples.</i> Strawberry, 9. St. Lawrence, 11. Fall Jenetting, 7. Snow Apple, 14. <i>Winter Apples.</i> Spitzenburgh, 46. Gravenstein, 30. Baldwin, 24.
3. 384 Trees .....	18 years .....	<i>Summer Apples.</i> Hawley, 6. Red Astracan, 13. Early Harvest, 16. <i>Fall Apples.</i> Barclay's Seedling, 22. Hawthornden, 5. Tart Bough, 4. Nonesuch, 19. Belmont, 23. Rambo, 3. <i>Winter Apples.</i> King of Tomkins, 26.

## SUMMER

1. 105 Bushe
2. 72 “
3. 84 “

1. Calcareous.
2. Peaty.
3. Heavy Clay

## MAN

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2. Lime.....
3. Chips and

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