OATS. Next to hav the most valuable field crop, worth thirty-five to forty millions annually. Write for pamphlet on Dairying to Department of Agriculture, Toronto.

PRAS. In 1913, 177,303 acres of peas were grown, yielding an average of 17.5 hushels. Ontario peas are considered

the hest in the world.

The total orchard acreage in 1912 FRUIT GROWING. was 204.675 acres; small fruits, 334,795 acres; vineyards, 11,634 acres. The bulk of the fruit is consumed hy local consumption. The Western markets for Ontario tender fruits are of growing Importance. Peaches, apples and pears are exported to Great Britain. An experimental fruit farm has been established in the Niagara District. one object heing to develop varieties suitable for long shipment. Over 50 co-onerative Fruit Growers' Associatlons do a good work in producing, packing and market. ing fruits. The industry is rapidly developing. For descriptions and prices of frult lands see under "Agricand Fruit Districts." Write to Department of Agriculture, Toronto, for pamphiet on fruit growing, list of associations, and special bulletins ou apples, grapes, peaches,

According to the Dominion Census of 1911, there APPLES. were in Ontario 7,766,257 apple trees, with a total productiou of 6,305,462 bushels of fruit. These figures are low, as the year 1910 was one of comparative failure of the apple fruit. The province produces 60% of the total crop of apples in Canada. The bulk of the crop is sold within the Province. During the past 10 years Ontario has exported more apples to Great Britain than any other province or state on the continent. The Western Provinces take annually about 1,000,000 bushels. This market is growing. The principal commercial apples in order of ripening are: Duchess, Wealthy, Snow, Rihstonpippin, McIntosh, King, Greening, Baldwin, Golden

Russett, Spy.

RAPES. The counties Lincoln, Wentworth and Welland
In these counties there GRAPES. produce 95% of grapes grown. In these counties there were, in 1913, 8,889 acres of vineyard. The total output in 1913 was 36,000 short tons. The vine hegins to bear at four years, and continues a lifetime. A grower in Niagara District estimates maintenance and profit per acre as follows: Cost of bringing into hearing, \$75; unnual outlay when bearing (pruning aud tying, cultivation, spraying three times, packing and packages), \$58.50. Average yield 3 tons, or 700 baskets, at ave age price, 15c. -\$112.50. Net returns, \$54. Markets, Toronto, Hamiiton Prov The on a per i Agric Onta

PEACHE last 1 main manu and g \$86. Net a than St. J trees vield cases PEARS. The

grown Paums. the le \$75 p

OTHER ! berrie up to ered : Melor GRAIN

vield 1 Domi: 000-Ь wheat oats. barley rye, 1 wheat 3,431,0 000 fr bushel

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