

CATALOGUE OF FRUITS.—PEARS.—Continued.

Varieties.	Desert.	Home market.	Total.
<i>Winter.</i>			
Anjou	10	9	19
Beurre Gris d'Hiver	4	5	9
Clairgeau	4	8	12
Dempsey			
Dana's Hovey			
Diel	5	6	11
Glout Morceau	8	8	16
Goodale	8	8	16
Jones			
Josephine de Malines	8	8	16
Lawrence	7	8	15
Mount Vernon	6	5	11
Reeder			
Vicar	2	3	5
Winter Nelis	8	8	16
Loyenne			
Prest Druard			

DISTRICT FRUIT LIST.—APPLES.

Showing the varieties considered most desirable for planting in the various Agricultural Districts in Ontario.

DISTRICT No. 1.—Stormont, Dundas, Glengarry, Prescott and Cornwall.

Summer.—Yellow Transparent, Duchess of Oldenburgh.

Autumn.—Alexander, Fameuse, Gideon, St. Lawrence.

Winter.—LaRue, Pewaukee, Golden Russet, Ben Davis, Talman Sweet.

DISTRICT No. 2.—Lanark, Renfrew, City of Ottawa, Carleton and Russell,

Summer.—Yellow Transparent, Duchess of Oldenburgh.

Autumn.—Alexander, Montreal Peach, Wealthy and Haas.

Winter.—Pewaukee, Golden Russet, Scott's Winter, Talman Sweet and Edgar's Red Streak.

DISTRICT No. 3.—Frontenac, City of Kingston, Leeds, Grenville and Brockville.

Summer.—Yellow Transparent, Duchess of Oldenburgh and Red Astrachan.

Autumn.—Alexander, Wealthy and St. Lawrence.

Winter.—Golden Russett, Pewaukee, LaRue, Ben Davis and Red Canada.

DISTRICT No. 4.—Hastings, Prince Edward, Lennox and Addington.

Summer.—Yellow Transparent and Duchess of Oldenburgh.

Autumn.—Alexander, Trenton, Gravenstein and Wealthy.

Winter.—Ontario, Hubbardson's Nonsuch, Pewaukee, Ben Davis and Cranberry Pippin.

DISTRICT No. 5.—Durham, Northumberland, Peterboro', Victoria and Haliburton.

Summer.—Yellow Transparent and Duchess of Oldenburgh.

Autumn.—Alexander, Colvert, St. Lawrence and Gravenstein.

Winter.—Ontario, Hubbardson's Nonsuch, Pewaukee, Ben Davis and Blenheim Pippin.

DISTRICT No. 6.—York, Ontario, Peel, Cardwell and City of Toronto

Summer.—Yellow Transparent and Duchess of Oldenburgh.

Autumn.—Alexander, Gravenstein, Red Beitigheimer and Wealthy.

Winter.—Golden Russet, Pewaukee, Ontario, Ben Davis and Hubbardson's Nonsuch.

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