neighbor wintered his in cellar and bees are in poor shape; loss 8 per cent., part queenless and balance through not being cared for soon enough in out-yard; bees wintered outside, packed four in box in leaves, put in October 31st, out May 20-25th; honey for winter stores; clover came through well and prospects look good for a crop, alsike grown to large extent and white clover common, basswood pretty well cut out.

Essex-Bees came out of winter quarters in splendid shape; loss only 5 per cent., these being queenless; wintered on summer stands, mostly in clamps, put in last week October, removed last week of May; honey fed for winter stores; white clover and alsike never in better condition; I work for both comb and extracted honey.

Frontenac-General condition extra good, loss 12 per cent., wintered in cave in sand hill, outdoors, put in November 1-5, removed April 15th; honey and sugar syrup fed to late made colonies for winter stores; little disease except dysentery in four hives; white clover came out fine, alsike little grown in this section.

Glengarry-Those who wintered their bees with combs from top story wintered well, others that fed sugar late did poorly; own loss 20 per cent.; too warm in cellar; bees put in November 10th, removed April 15th; all colonies finished with from 10-25 pounds sugar for winter; considerable dysentery present; clovers wintered well and are principal honey plants.

Grenville-General condition fair to good; mostly wintered in cellars; honey fed for winter stores; quite a lot of dysentery present; clovers came through in excellent condition; other honey-producing plants are basswood, buckwheat, wild cherry, raspberry, golden rod, boneset, etc.

Grey-Bees came out weak, but doing well since; loss 20 per cent., due to star-

vation and spring dwindling; wintered part in cellar and balance outside packed; honey fed for winter stores; clover came through well and is main honey plant

Haldimand-General condition good; no loss, wintered outdoors packed in chaff and sawdust in November; part honey and part sugar syrup fed for winter stores; clovers came through fine, a lot being grown here.

Halton-Colonies in good condition; loss about 7 per cent., due to old queens and queenlessness; wintered two-thirds in cellar, balance in separate hives, packed with sawdust on summer stands; put in November 20th, out April 14th; winter stores, sugar syrup; clovers wintered well; alsike, white clover and basswood being the only plants to give any surplus; alsike grown more largely this

Hastings-General condition only medium; spring has been cold and wet; loss 14 per cent., due largely to flooding of cellar, causing dysentery; put in cellar November 29th, removed April 22nd; honey fed for stores; white clover rather good shape; alsike poorer, we depend on clovers and buckwheat for our crop.

Huron-General condition fair to poor; some wintered well, others had considerable loss through cold and queenlessness, wintered outdoors in clamps, honey with a little sugar syrup fed for winter stores; clovers came through fine; alsike and in clamps, four in white clovers being grown extensively.

Lambton-General condition good with 18th of May; be few losses, only 4 per cent. in own api yrup, which is th ary; wintered in clamps packed in dr with another, no si sawdust, put in November 1st, removed fe are very wel May 1st; no disease present; clover heat and alsike came through winter all right; raspber and out-yard; there and basswood also give surplu better.

Lanark—Colonies in poor condition out loss about 20 heavy losses general; 40 per cent. in this meened heavily last largely to starvation; in meenless this sprin honey gathered after July of 1907; wir

tered in cella removed April but not much crop of dandel

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Leeds-Color tion notwiths cloudy and ra cent.; bees w November 8th, gar syrup larg vicinity; some ence of dysente vers suffered ba but the rains of the clover into

Lincoln-Gene loss whatever; cellar, and par cases; stored N March 25th; sug bees lacked in n present except : wintered very v basswood being o for surplus hone; Manitoulin-Ge loss 33 per cent. lar and lack of q November 15th, t vers came throug condition.

Middlesex-Som small bee-keepers and bees are in onies wintered on first part of Octo

Muskoka—Genera ar cause of loss; be