1903

0004

8000

Qu

bee-k

Coun

Charr

veni

lay I

f H

ccur

ositi

he ]

ames

as p

IcEv

ntari

ie ev

pene

SCUSS

At t

arrise

C. (

dres

ent,

Mr.

eakin

the

has

der

ll be

tario

The f

and

Min

That

d re

vden.

ons.

A

gray fuzz, the color of steel freshly broken. A single worker bee can stand a lower temperature than any other worker bee, this too is owing to changeable climatic condition, side by side tests with other races, give the Carniolan a decided preference.

The bees are excellent honey gathers, perhaps not quite equal to some eastern bees, but al ead of Italian. If kept in the same si. d hive as the Italian a tendency to s arm may be developed, having been ared in a cold and raw atmosphere, e treme heat may give them the swarming impulse. More shade, and more ve itilation is needed. Make the hive one quarter larger than with queen of the ordinary A eight-frame hive for the Italian would require at least a tenframe hive for the Carniola., dividual bees being hardier, a colony is of course hardier. The bees are very dormant and quiet during the winter, very good wintering qual ies. The bees are extremely gentle. Bet are the bee keepers destroyed their bees in the autumn, Prof Benton when in Carniola would take fifty to six y queens out of the boxes surrounded by perhaps three-hundred spectators and although not taken out during a honey flow, the people as far as he knew were never strung. If any thought they had Carniolan bees and they were not more gentle then they simply had other blood in them. He sometimes worked in his apiary until midnight with the Carniolan bees by the light of a lantern. The temper of the bees come largely from the

male. He preferred the Carniolan bees from the north to those from the south as in the latter district there was more Italian blood. There was an element of yellow blood continuously cropping out, he never saw an apiary without some in it. Other qualities were, the bees were inclined to keep on gathering honey right up to the time they swarmed giving no notice. They had a tendency to breed when honey was not actually coming in he liked that trait, by this bees prepared themselves for subsequent harvests when others were not ready. All in all they were better than Italian bees.

The capping of the honey was whiter than that of Italian bees, they propolized but little, in Carniola, but little propolis was produced, they often use wax instead of propolis When queenless, the entrance should be contracted, as they do not defend the entrance to the hive quite as well as Italians.

Prof. Benton stated that Cyprian bees would gather more honey that any other bees, even Carniolans

Others present indorsed the state ments of Prof Benton as to Carniola bees, these bees are much on the increase in New York State.

To die without having won a friend a true and loved heart comradeis to die a failure. No amount of fam or wealth or power can make up to this lack. To be without a friend ist be without the seal of highest success

In summer the continuous coil takes up the slack.

In the winter season pays it back.

Page Woven Wire Fence
All fences slacken in warm weather and
tighten in cold—except the Page Fence.
Page spring coil takes up the slack in summer and lets it out in winter. No loose sagging

in summer, no straining or breaking in win-ter. Common crimped wire is not spring tempered and if it slackens it stays slackened; if it tightens it loosens again worse than ever. Page wire is tempered to regulate its own tightens it loosens again worse than ever. Page wire is tempered tension summer and winter. 60,000 miles of Page wire fence in use now.

The Page Wire Fence Co., Limited, Wal. erville, Ont. Montreal, P.Q., and St. John, N.B.