

sidered chilled brood as only a portion of the brood is dead in the cells and the strong colony you mention would not have chilled brood in it. It is not an unfrequent occurrence to get combs with dead brood in such as you found, and it has sometimes puzzled us to know why this brood is dead. Perhaps they have some larvæ and unwholesome food which has caused the difficulty. Some of the dead larva retained its shape perfectly in the sample sent. Some was almost ready to cap, some capped and some only a few days old. When the section was broken a watery substance came out varying from black to a light slate color. In some of the cells we found the larvæ almost dried up, yet not having any of the odor of foul brood and none of the sticky, stringy, elastic brown matter always found when foul brood is present.

THE CANADIAN BEE JOURNAL

THE D. A. JONES Co., Ltd.

PUBLISHERS,

D. A. JONES,
Editor
and President.

F. H. MACPHERSON,
Asst. Editor
and Business Manager.

WEEKLY, \$1.00 per Year, Postpaid.

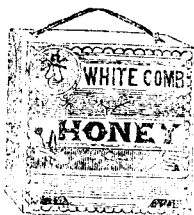
BEETON, ONTARIO, JUNE 22, 1887.

BUSINESS DEPARTMENT.

We have at Plantagenet, Quebec, two thousand sections $4\frac{1}{2} \times 4\frac{1}{2} \times 1\frac{1}{2}$ with slots top and bottom only. We will sell them at \$4. per thousand F. O. B. cars there. They are not the size which should have been sent our customer hence the reason for our offering them for sale.

In our circular we state that odd sizes in sections will be furnished at the advance of ten per cent on regular prices if ordered in quantities of a thousand and over. This of course has reference to odd sizes ranging from $3\frac{1}{2} \times 4\frac{1}{2}$ to $4\frac{1}{2} \times 4\frac{1}{2}$ for sections which are designed to hold about a pound. We have never until the present season manufactured any two pound sections and we have just sent out the goods in execution of two or three orders for sections $5\frac{1}{2} \times 6\frac{1}{2}$. Sections of this size, of course we would not think of manufacturing at ten per cent on price of regular sizes of pound sections, and lest there be any misunderstanding we mention this fact. The price for any size of sections over 5×6 will be \$7 per thousand.

We have just received from our lithographer, several hundred thousand labels of the various kinds, so that those who had labels on order will receive them at once. The price of these is much cheaper this year and we anticipate a larger sale than heretofore.



We have just received from the manufacturers a large lot of cartons for holding the $4\frac{1}{2} \times 4\frac{1}{2}$ section, something similar to the engraving. Our catalogue price at the present time is \$14 per thousand, but we have purchased these at a figure that will enable us to make them \$9 per thousand, \$1 per hundred and 13 cents per ten. When the comb honey labels A. and B. are used on them they make a handsome package for comb honey. The illustration shows you label A. None of them have tape handles, and we make the price \$1 per thousand less than if they had. A 3 cent stamp will secure you a sample by return mail.

ONE POUND GLASS JARS, SCREW TOP.



We are just advised that these have been shipped from the glass works, and we expect them in a few days. To save breaking bulk as much as we can, we append below a table of the quantities in which the shipment is put up, with prices per barrel. In estimating the price we have calculated the same as for full gross lots, an allowance of 15c. being made per barrel.

NO. OF BARRELS	NO OF DOZEN	PRICE
1	9	\$6.35
7	9 $\frac{1}{2}$	6.55
Bal. of Shipment	9 $\frac{1}{2}$	6.75

PRICES CURRENT

BEE SWAX

Beeton, June 22, 1887.
We pay 35c in trade for good pure Beeswax, delivered at Beeton, at this date, sediment, (if any), deducted. American customers must remember that there is a duty of 25 per cent. on Wax coming into Canada.

FOUNDATION

Brood Foundation, cut to "Jones' size" per pound...\$1.50
over 50 lbs.48c
Section " in sheets per pound...\$5.00
Section Foundation cut to fit $3\frac{1}{2} \times 4\frac{1}{2}$ and $4\frac{1}{2} \times 4\frac{1}{2}$ per lb...60c
Brood Foundation, starters, being wide enough for Frames but only three to ten inches deep...48c