The interpretations below were devised by Michael Mac Giolla Coda

Each question should be answered whenever a colony is opened.

## Example of Hive Record Card

| Date <br> Temp | 1 <br> Room | 2 <br> QPL | 3 <br> Develop | 4 <br> Disease | 5 <br> Stores | A <br> Docility | B <br> Stead <br> iness | C <br> Brood <br> Pattern | D <br> Pollen <br> Storage | E <br> Comb <br> Build | Comments <br> Signature |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $5 / 6 / 12$ | Super | Cmyn | 7 Br | Chb | 1 ltr | 3 | 0 | 3 | 2 | 1 | PB |

## Hoopers 5 Questions

1. Has the colony sufficient room until next time? (Answer: Super needed next visit.)
2. Is the Queen present and laying the expected quantity of eggs?
(Answer: $\underline{\text { Clipped } \& ~ M a r k e d ~} \underline{\text { Yellow. }}$ Not seen/Present).
3. Is the colony developing as fast as others? Any Queen cells present?
(Answer: 7 Frames with Brood. No Queen cells Present).
4. Are there any signs of disease or abnormality?
(Answer: Chalk Brood present)
5. Are there sufficient stores to last until the next inspection? (Answer: Feed a 1 Litre of syrup).

The Headings and recordings for the five additional columns $A, B, C, D, E$, may be interpreted as follows:

| A | Docility (Non jumping, non stinging, non following) |
| :---: | :--- |
| B | Steadiness on comb (Absence of running) |
| C | Brood Pattern (Compactness of brood, absence of empty cells). |
| D | Pollen Storage (Pollen packed over, around, and under the brood nest) |
| E | Comb Building (Speed in occupying supers, drawing foundation, honey storage, and quality of comb capping. |

A rating of $\mathbf{0}$ to $\mathbf{5}$ is given to each of these characteristics.
0 = Unsatisfactory

1 = Satisfactory
$2=$ Good

3 = Very Good

4 = Excellent

| Development Times for Honey Bees (Days) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Caste | Egg | Larva | Pupa | Total |
| Worker | 3 | 5.5 | 12.5 | 21 |
| Drone | 3 | 6.3 | 14.7 | 24 |
| Queen | 3 | 4.6 | 8.4 | 16 |

5 = Outstanding
Location:

Hive No:
Year:


