Westport Beekeepers Association

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	1	2	3	4	5	Α	В	С	D	Е	Comments
Temp	Room	QPL	Develop	Disease	Stores	Docility	Stead	Brood	Pollen	Comb	Signature
							iness	Pattern	Storage	Build	
5/6/12	Super	Cmyn	7 Br	Chb	1ltr	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: Clipped & Marked 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:

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

A rating of **0 to 5 is** given to each of these characteristics.

0 = Unsatisfactory

1 = Satisfactory

2 = Good

3 = Very Good

4 = Excellent

5 = Outstanding

<u>Development Times for Honey Bees (Days)</u>										
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						

Location:					Hive No:				Y	Year:		
Comments Signature	E. Comb Build	D. Pollen Store	C. Brood Pattern	B. Steadiness	A. Docility	5. Stores	4. Disease	3. Development	2. Queen P/L	1. Room	Temp:	Date: