

Eastern Missouri Beekeepers Association – Hive Inspection Sheet

Apiary Location

Hive ID

Date and Time of Inspection

Inspection Details

Pollen Gathering?

Nectar Flow?

Weather

Purpose for Inspection

Development Times for Honey Bees

Development (days)	Queen	Worker	Drones
Egg hatches after	3	3	3
Cells Capped after	8	8	10
Adults emerge after	16	21	24

Hive Status

Queen Seen

Marked

Eggs

Queen Cells with Egg,
Larva or Pupa?

Removed Queen Cells

Queen Cells Remaining

Emergency

Spotty Drone Brood?

Frames with Brood

Swarm

Worker Brood in All Stages?

Frames of Honey/Nectar

Supersedure

Compact Brood Pattern?

Frames of Pollen

Frames of Foundation

Frames Open Comb

Frames bees occupy in brood chamber

Supers in place

Supers added

Health

Signs of Disease?

Good Temper

Small Hive Beetle Damage?

Nosema Streaking

Signs of Varroa Mite Infestation

Feeding and/or Medication

Actions Taken and Notes

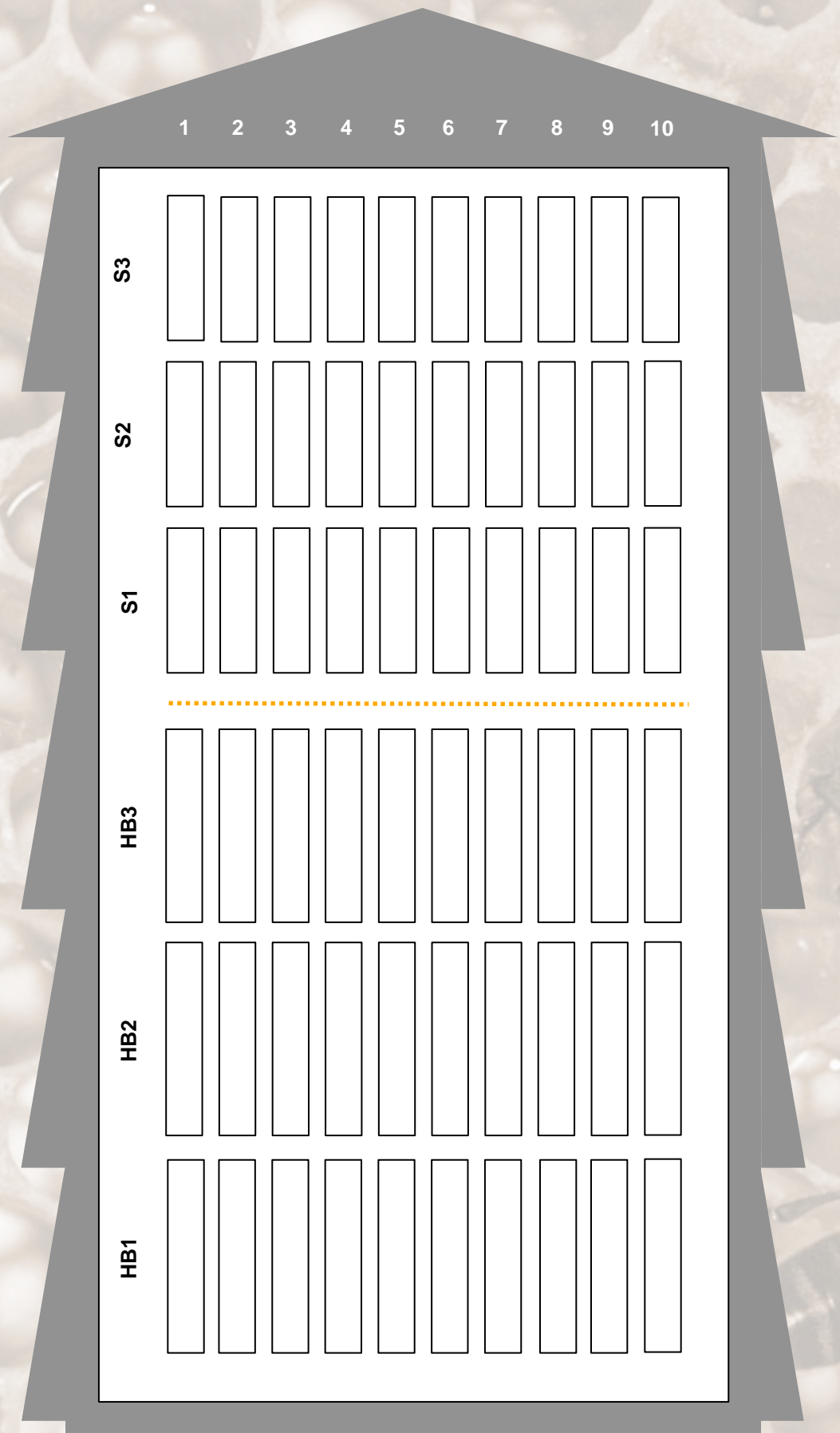
Colony Condition

Weak

Marginal

Strong

Representation of a WBC hive, named after William Broughton Carr (1837 - 1909)



Indicate areas occupied by bees, honey, nectar and pollen. Show the location of vital Queen Cells