Date: Pad#:   Inspection Form No.   Hive Nickname:

Hive ID/Yard		**Time** :	**Temp** °	**Mood**	N/A | ☐ Calm | ☐ Nervous | ☐ Aggressive
Weather	☐ Sunny | ☐ Cloudy | ☐ Partly Cloudy | ☐ Light Rain | ☐ Humid | ☐ Dry | ☐ Light Breeze | ☐ Windy				
Hive Format	☐ [8/10] Frame | ☐ All Medium | ☐ [5/6] Frame Nuc | ☐ Top Bar | ☐ Warre | ☐ National | ☐ Layens				
Configuration	Deep 0 1 2 3 4 5 | Medium 0 1 2 3 4 5 | Shallow 0 1 2		**Entrance Reducer** < ^ >	**Slatted Rack** ☐	
Format	☐ Wood | ☐ Poly | ☐ Plastic	**Feeder?**	N/A | ☐ Entrance | ☐ Internal | ☐ Top | ☐ Zip/Jar | ☐ Other		
Bottom Board	☐ Solid | ☐ Screened: *Insert In?* Y N		**Insulation in use?** Y N	**Queen Excluder in use?** Y N	

INSPECTION OBSERVATIONS:

Type of Inspection: ☐ External Observation Only \| ☐ Superficial Inspection \| ☐ Extensive

Reason / Objective of the inspection	

Entry Traffic	Ø L M H **Entry Activity** N/A | ☐ Bearding | ☐ Incoming Pollen | ☐ Cleansing Flights | ☐ Orienting
Brood Notes	N/A | Ø | ☐ Uniform | ☐ Spotty | ☐ BIAS (brood in all stages) | ☐ Drone Layer | ☐ Many eggs in one cell
Queen	N/A | Y N Queen Seen? | Y N Marked? | Y N Queen Cells? | Y N Capped Cells? **Queen Age** ? 1 2 3
Bees	Total Bees Ø L M H | Eggs Ø L M H | Larva Ø L M H | Capped Brood Ø L M H | Drones Ø L M H
Resources	N/A | Nectar Ø L M H | Pollen Ø L M H | Propolis Ø L M H | Honey Frames 0 1 2 3 4 5 6 7 8
Pests Present	N/A | Ø | ☐ Ants | ☐ Mites/Frass | ☐ Mice | ☐ Wax Moths | ☐ Beetles | ☐ Other:
Hive Condition	☐ Normal | ☐ Brace Comb | ☐ Normal Odor | ☐ Foul/Unusual Odor | ☐ Equip. Damage **Weight**

ACTIONS TAKEN:

Feeder in Use? Y N	**Type** N/A | ☐ Entrance | ☐ Internal | ☐ Top | ☐ Zip Lock Bag | ☐ Jar | ☐ Other
Fed? Y N	**What?** N/A | Syrup 1:1 2:1 | ☐ Pollen | ☐ Fondant/Dry Sugar | ☐ DFM **Amount** N/A _ _ _ _
+/- **Boxes?**	N/A | #Deeps +/- 1 2 #Mediums +/- 1 2 #Shallows +/- 1 2 +/- **Excluder?** +/- **Re-queen?** Y N
+/- **Other Equip**	Y N +/- | *Describe:*
Treatments?	Y N +/- | *Describe:*
Pest Mgmt.?	Y N | *Describe:*
Hive Mgmt.? *Swap boxes, rearrange frames, scrape excess propolis, etc.*	Y N | *Describe:*
Mite Count?	Y N Performed Mite Count – <u>Method:</u> Count: **Total ____ / 3 = ____ Ratio** Alcohol wash ½ cup of bees (300) divided by 3 to get ratio
Other Actions?	

NOTES / OBSERVATIONS

NEXT ACTIONS

TEMPERAMENT ☺ ☺ ☺ \| **HONEY PRODUCTION** ☺ ☺ ☺ \| **GOOD COLONY?** ☺ ☺ ☺   Final Colony Assessment: ☐ Strong \| ☐ Moderate \| ☐ Weak \| ☐ Dead-out