

Hive: _____

Inspection #: _____

Date:	Start Time:	Stop Time:
Weather:	Temperature: % F.	Humidity: % Wind: MPH
Conditions: Sunny Cloudy Type Partly Cloudy Rain Humid Dry Still Slight Breeze Windy		

Hive Setup:	Type: Lang. 8 Frame	Configuration: # Mediums ____ # Shallows ____	Origin: Nuc Box Swarm _____
Bottom Board:	Screened Slatted	Entrance: Normal Reduced Robbing Screen	
Feeder:	☉ Internal External	Queen: <1 Yr. 1-2 Yr. 2+ Yr.	

Observations:	Temperament: Calm Nervous Defensive	Traffic at Entrance: ↑ → ↓ ☉
Incoming Bees:	Bearding Incoming Pollen Deformed Wing Other: _____	
Outside Hive Condition:	Normal Equipment Damage Other: _____	

↑→↓☉ | The symbol indicators represent High, Medium, Low, and None. N/A is not applicable and in most cases equated to not inspected or reviewed.

Equipment Checklist:

Inspection:	Veil: On Off Other: _____	Gloves: On Off Other: _____
Hive Tools:	Yes No Other: _____	Smoker: Not Used Prepped Used
Other Equipment Used : _____		

Beekeeper:	Primary: _____	Secondary: _____
Guests:	_____	
Incidents :	_____	

Hive Resources:

Currently in bloom nearby during current season:

Inspection Objective:

Previous Notes:

Inspection Overview:

Population:	Brood # Frames Filled: _____	Queen Found: Yes No	Drones: Absent Present
Pests:	N/A Mites Wax Moths Hive Beetles Other:		
Resources:	Eggs/Larvae: ↑ → ↓ ⊙	Brood Pattern: None Spotty Random Tight	
	Future Queen: Cells Cups	Eggs/Larvae: ↑ → ↓ ⊙	
	Honey: ↑ → ↓ ⊙	Nectar: ↑ → ↓ ⊙	Pollen: ↑ → ↓ ⊙
Assessment:	Inside Hive Conditions: Normal Damage Other: _____		
	Propolis: Light Moderate Excessive	Odor: Normal Foul	
	Colony Appears: Strong Moderate Weak Dead-out		

Actions Taken:

+ Feeder?	Y / N Type: _____	Fed Bees?	Y / N	Amt.?	N/A ¼ ½ ¾ full
Feed Detail	Syrup – Ratio: _____ Pollen Patty Other: _____				
Add Boxes?	#Mediums ____ #Shallows ____	Add Excluder?	Y / N	Re-queened?	Y / N
+ Other Equip?	<input type="checkbox"/> Yes Describe: _____				
+ Treatments?	<input type="checkbox"/> Yes Describe: _____				
Pest Mgmt.?	<input type="checkbox"/> Yes Describe: _____				
Hive Mgmt.?	<input type="checkbox"/> Yes Describe: _____				
	<i>Swap boxes, rearrange frames, scrape excess propolis, etc.</i>				
Mite Count?	Performed Mite Count – Method: _____			Count:	Total ____ / 3 = ____ Ratio
	Alcohol wash ½ cup of bees (300) divided by 3 to get ratio				
Other Actions?					

Next Actions:

Detailed Box Review

Honey Boxes – **Highlight** or circle the observed conditions. Cross out the boxes that are not applicable for this inspection.

Honey Box	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One								
	Side Two								

Honey Box	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One								
	Side Two								

Honey Box	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One								
	Side Two								

⊙ = None | F- Foundation | C-Drawn Comb Only | H-Honey | N-Nectar | P-Pollen ■ Bee Population for that Face – Arrows Equate to: High, Medium, Low, or None

Brood Chamber

3. Brood Chamber	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One Size <input type="checkbox"/> Medium <input type="checkbox"/>								
	Side Two								
Notes									

2. Brood Chamber	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One Size <input type="checkbox"/> Medium <input type="checkbox"/>								
	Side Two								
Notes									

1. Brood Chamber	Side	Frame 1	Frame 2	Frame 3	Frame 4	Frame 5	Frame 6	Frame 7	Frame 8
	Side One Size <input type="checkbox"/> Medium <input type="checkbox"/> Deep								
	Side Two								
Notes									

F- Foundation | H-Honey | N-Nectar | P-Pollen ■ L-Larvae | E-Eggs | CB-Capped Brood | DB-Drone Brood ■ Arrows: High, Medium, Low, or None ■ QC-Queen Cup | CQ-Capped Queen Cell | Q-Queen | SC-Supercell

Guide for Chart Usage

⊙ F C H N P	This rates resources. Options: No Comb (⊙), Foundation Only (F), Comb only (C), Honey (H), Nectar (N) and Pollen (P)
L E CB DB	This rates the brood resources. Options include Larvae (L), Eggs (E), Capped Brood (CB), and Drone Brood (DB)
↕ ↗ ↘ ⊙	The symbol indicators are represent the number of bees on the face of the comb. High, Medium, Low, and None.
QC CQ SC Q	Queen information indicators. Options include Queen Cups (QC), Capped Queen (CQ), Supercell Cells (SC) and (Q) – which means the queen was found on this frame.