Hive Inspection Sheet



	11170	mspe								
Date:	Hive ID:									
Looking at					Possible Actions Needed (circle all that apply)				Done	
Hive weight (per deep super):	Light ~20 lbs	Normal ~40 lbs	Heav ~80 lbs	,			Feeding ne			
Worker population:	Low Moderate High ~20% ~40% ~80% (percentage of brood frames covered with workers)				Split needed Swap brood frames with strong hive Add entrance reducer Add brood super Combine with strong hive					
Laying pattern:	Good solid, uniform	Okay intermittent, random	Bad spotty -> check for varroa			Com	bine with s	trong hive		
Eggs present?	Yes	No								
Larvae present?	Yes	No								
Capped brood present?	Yes	No					Replace q Feed	ueen		
Queen seen?	Yes	No		-	1		Treat for r	nites		
Queen cells present?	Emergency Cell cells go out, down from existing worker cell	Swarm Cell often at edges/bottom of frame >3 cells	Supersedu often on face 1-3 cell	of frame						
Hive temperament:	Calm	Nervous	Nast	/						
Honey stores:	Low	Normal	High		ſ	Add honey super				
Pollen stores:	Low	Normal	High			Feed				
Odor:	Normal	Foul	Fermen	ted						
Small hive beetles present:	none	a few	a lot		{	Install hive beetle trap Move to sunnier location				
Varroa mite symptoms/presence:	# mites-sticky sheet: Treat if >180 mites after 3 days				Install sticky sheet to monitor Varroa					
	# mites-powdered sugar roll: Treat if >18 mites				Powdered sugar roll to monitor Varroa					
	Viruses present (K-wing, twisted wing, bees crawling on ground in front of hive) Uncapped brood-spotty brood pattern					Add drone comb for removal				
	(chewed off by workers)									
Honey flow preparation: Spring (~January) / Summer (~August)					Add queen excluder Add honey super(s)					
Honey harvest:					# honey supers removed: Pounds of honey extracted:					
Equipment condition:							r equipmer			
Notes:				_						
				European Honey Bee Development Times Egg Larva Pupa Total Developme					t Time	
Blooming now:	Que		Queen	з day:			~16 days	-		
			Worker	3 day		5 days	12 days	21 days		
					-		14.5 days		-	