		tive Inspe			- ID					
Date:	Hive ID:									
Looking at						ble Actions (circle all that a			Done	
Hive weight:	Light ~20 lbs	Normal ~40 lbs	Heavy ~80 lbs			eeding nee				
Worker population:	Low	Moderate	High			Split need	ed			
	~20% ~40% ~80% (percentage of brood frames covered with workers)			Swap brood frames with strong hive						
				H-	Add entrance reducer Add brood super					
						ine with st				
Laying pattern:	Good solid, uniform	Okay	Bad							
Eggs present?	Yes	No								
Larvae present?	Yes	No								
Capped brood present?	Yes	No		Replace queen						
Queen seen?	Yes	No								
Queen cells present?	Emergency Cell	Swarm Cell	Supersedure Cel							
	cells go out, down from existing worker cell	often at edges/bottom of frame	often on face of frame							
Live temperament.		>3 cells	1-3 cells							
Hive temperament:	Calm	Nervous	Nasty							
Honey stores:	Low	Normal	High		A	dd honey s	uper			
Pollen stores:	Low	Normal	High		Feed: S	Sugar wate	r / Pollen			
Odor:	Normal	Foul	Fermented							
Small hive beetles present:	none	a few	a lot			all hive bee n parasitic l nematod	peetle-eatin	g		
Varroa mite symptoms/presence:	# mites-sticky sheet: Treat if >180 mites after 3 days			Install sticky sheet to monitor Varroa Powdered sugar roll to monitor Varroa						
	# mites-powdered sugar roll: Treat if >18 mites									
	K-wing present				Add drone comb for removal Varroa treatment needed:					
	Uncapped brood									
	(chewed off by workers) Varroa on drone brood									
Honey flow preparation:					Add queen excluder					
Spring (~March) / Summer (~September) Honey harvest:					Add honey super(s)					
					# honey supers removed: Pounds of honey extracted:					
Equipment condition:					Replace equipment:					
Notes:				1						
Blooming now:					European Honey Bee Development Times					
					n 3 days					
				Quee Work	· · ·		2 days	21 days		
				Drone		6.5 days 14	-	24 days		