Eastern N	Missouri Be	ekeepe	ers .	Associati	on—	Hive I	nspecti	on She	eet	
Apiary Location			Hive	ID						
Date and Time of Inspection	on									
Inspection Details	[_			
Pollen gathering? Nectar Flow?				Weathe	r					
Purpose for Inspection		Develo	pmer	nt Tim	es for H	oney B	ees (days)			
										一
				Cas	te	Egg	Larva	Pupa	Total	
				Wo	rker	3	5.5	12.5	21	
				Dro	ne	3	6.3	14.7	24	
				Que	een	3	4.6	8.4	16	
Hive Status Queen		/larked] [Eg	gs					
Queen Cells with Egg Remov			red Queen Cells				# Que	en Cells	Remaining	
Larva or Pupa?		Spotty Drone Bro			od?		# Frames of Brood			
Emergency Worker			Brood All Stages?				# Frames Honey/Nectar			
Swarm			et Brood Pattern?				# Frames of Pollen			
Supersedure # Frame:			s of Foundation				# Frames Open Comb			
# Frames bees occupied in brood chamber				# Supers ir	e	# Supers Added				
Health				Actions Taken and Notes						
Signs of Disease?										
Small Hive Beetle Damage?										
Nosema Streak	ing									
Signs of Varroa Mite Infestation										
Feeding and/or Medication	\exists									
Colony Condition	Weak]	N	larginal		St	rong	Eas	stern Missouri Beek	eepers Assoc

Frame # 2 5 7 8 10 3 **S3 S2** Hive Body Brood/ Honey Supers **S1** нв3 HB2

Telescoping Cover

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

HB1