

HIVE INSPECTION SHEET

Summary Note:	

Apiary location				Hive ID				
Date of inspection				Time				
Weather	Temp	Wind \square		Sun [Cloud		
Hive temperament	Calm	Nervou	s \square	Flighty		Defensive		
Smoker used:	Yes 🗌 No 🗆	Fuel in	Smoker:			_		
Colony condition	Dead	Weak		Margina	Marginal \Box			
Hive Configuration						Strong L		
Frames with Bees		Drones	Low <	<25 🗌	Ave 50	+ □ High >	100 □	
Brood pattern	Solid	Spotty	Brood	d nest	st # Frames			
Eggs? Y N	Pearly white Yellowing	Larvae appearance Discoloured Distorted			Cappings Uniform Piero Sunken		d 🗆	
Queen seen?	,	Marked?		N \square	Colour			
			Y ∐	N 🗀 📗		Cumanaa		
	Queen cells 🗌	Swarm co	ens 🗆	Emerge	mergency U Supersedu			
Replace Queen	′	Supplier						
Hive Manipulation								
Chequerboard Fram	ies		☐ Replace frames ☐					
Add /Remove 2 nd Br	ood Box		☐ Add/Remove Honey Super ☐					
Add/Remove Queer	n Excluder		Replace equipment:					
Merge Hive			Split Hive					
Feed Syrup 1:1	2:1 🗆		Feed Pollen Supplement					
Burr comb removed	I		Bottom Board Cleaned					
Disease & Pests Obse	1		I I I i a a la a a		-	·n* 🗆		
Mould/Moisture	Wax Moth		Hive bee			:B*		
Chalkbrood	Nosema		Varroa M Other:	iite" L	A	-B*		
*Authorities must be	Slugs	rted – conta		eehiosecu	ritv@sa	gov au and/o	or	
*Authorities must be notified if detected – contact PIRSA.beebiosecurity@sa.gov.au and/or 1800 084 881 Exotic Plant Pest Hotline Action Taken:								
Test for Varroa Mite								
Alcohol Wash	Soapy Wash Sugar Shake			Mite Count:				
Summary of notes and actions: (use next page for full frame by frame inspection)								

BROOD BOX 1 (TOP) Record % of each in the corresponding boxes or tick if appropriate (e.g. queen on this frame). Identify any observed signs of disease and if comb needs to be replaced.

Frame Number	Eggs	Larvae	Sealed Brood	Pollen/ Bee Bread	Nectar	Honey	Queen	Workers	Drones	Disease?	Comb Condition
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

BROOD BOX 2 (BOTTOM) Record % of each in the corresponding boxes. Identify any observed signs of disease and if comb needs to be replaced

Frame Number	Eggs	Larvae	Brood	Pollen/ Bee Bread	Nectar	Honey	Queen	Workers	Drones	Disease?	Comb Condition
1											
2											
3											
4											
5											
6											
7											
8											
9											_
10											

Notes Observations & Tasks.		