## APPRAISAL OF

## **Bastrop CAD Beekeeping Annual Report**

Bastrop Central Appraisal District 212 Jackson Street, PO Box 578 Bastrop, Texas 78602 (512) 303-1930

The annual beekeeping report is a compilation of the yearly activities of the beekeeping operation. This information can be obtained from your hive inspection logs. If you do not have an inspection log or sheet, we have provided an example you may wish to use in the future. We are not requesting your inspection sheets or logs. We are requesting a summary of the typical activities throughout the year associated with beekeeping.

Year: 2025 Value Y	'ear									
Property Owner:										
Property ID #(s):										
Please check the applica	able:	Beekeeper		Lease Bees		Beekeep	ing Lease	in Place		
As the landowner, are y	ou leasing the	e bees to qualify	for 1-d-1	open space a	appraisal	?	Ye	es 🗌	No	
If yes, please provide th	e name of the	e bee leasing co	mpany:				l			-
Number of acres on this	report:			Number of h	nives on	this repo	rt:			
If you are leasing bees t	o qualify for 1	1-d-1 open space	e appraisa	l, the remain	ing ques	tions ma	y not appl	y to you.		
If you are a landowner l	easing bees to	o qualify for 1-d	-1 open sp	oace appraisa	al, please	sign and	return th	e form.		
BEEKEEPING ACTIVIT	IES - 202	4 Prior Year Ad	tivities							
The remaining question				n a beekeepi	ng opera	tion.				
While a single hive is ty	pically meant	t for one colony	, with care	eful manager	ment, it i	s possibl	e to have	two colc	nies liv	ing in
the same hive by introdu	ucing a second	d queen. This is	the only ti	me the numb	per of col	onies wo	uld be gre	ater thar	າ the nu	mber
of hives.										
Number of colonies:	1	Number of hive	s:	Numbe	er of hive	s harves	ted:			
How many times were t	he frames ha	rvested in the la	st year:		Pounds c	of honey	produced:			
Any other by-products p	produced?									
		<b>T</b>								
Queen Replacement:	How often:	<u> </u>		Last r	eplacem	ent:				
Queen Replacement:	# Purchased	d:								
Queen Replacement:	Due to:									
Colony Replacement:	How often:			Last r	eplacem	ent:				
Additional Bees purchas	sed during the	e year: # Pu	rchased:							
Colony Replacement:	Due to: (ex	camples may inc	lude swar	ms, disease,	colony co	ollapse d	isorder, et	c.)		
5 1										
Predators: circle all that	apply: Af	fricanized bees	Fire A		l Hog		on or Rode		ders	
Predator prevention: (ex	volain actions	.	Varroa M	ites vva	x Moth	Otne	er: (explair	1)		
taken)	xpiaiii actions	•								
takeny										
Describe any Food Plots	on your prop	perty now. Spec	ific plants	or trees for t	the bees:	:				
-										
Supplemented Feeding,		r Water, Patties,	Protein, 8	Nutrients, զ	describe	the type	of suppler	nental fe	eding.	
Product, how much, and	d when:									
								· · · · · · · · · · · · · · · · · · ·	IED ON	DACK
							(	CONTINU	JED ON	DACK

Beekeeping Ann	ual Report – Co	ntinued	
Water Source: de	escribe the wate	er source for the bees.	
	6	The second secon	
Inspections:	How often:	When/times of year:	
	T		
Winter activity	Electric light	Inactive/hibernating Other:	
If you have fewe	r hives than req	uired, please explain why:	
What products v	vere purchased	for the operation in the last year:	
Do you have bee	s on another pr	operty:	
Other information	n relevant to th	ne operation:	
DI FASE NOTE: T	o qualify the h	bees must be alive, active, and producing unless they are hibernating. They are	۵
subject to annua	•	rees must be alive, active, and producing unless they are inbemating. They are	
subject to annua	ai verification.		
		D. 4	
SIGNATURE:		DATE:	_
Printed Name:_		<del></del>	
<b>Phone Number:</b>			

## **Hive Inspection Sheet**

Second Comments:	Who	worked hive:		
Hive Temperament				<del></del>
Hive Temperament		•	<b>1</b> Other	
Calm   Nervous   Aggressive	_****			
High (Everywhere)		rood Stores.	Honey	Pollen
Average		High (Everywhere)		
No   Yes   Color   No   Yes   Color   Near Brood				_
Laying pattern   Beautiful (Solid & Uniform)   Mediocre (Little spotty)   Normal   Brace Comb   Excessive Propolis   Normal odor   Foul odor   Equip. Damage   Other:   Swapped brood boxes   Added Super(s) # _ D _ W _ S   Split hive (new hive # _ )   Added Excluder   Requeened   Added Feeder   Added Super(s) # _ D _ W _ S   Split hive (new hive # _ )   Added Super(s) # _ D _ W _ S   Split hive (new hive # _ )   Added Super(s) # _ D _ W _ S   Split hive (new hive # _ )   Added Excluder   Requeened   Added Feeder   Other:   Swapped brood boxes   Other:   Terramyacin patties   Terramyacin patties   Terramyacin patties   Other:   Removed   Apistan   Formic acid   Crisco patties   Other:   Terramyacin patties   Other:   Removed   Apistan   Formic acid   Crisco patties   Other:   Apistan			<u> </u>	<u> </u>
Near Brood	)	Low		
Beautiful (Solid & Uniform)	_'	Near Brood		
Medications				
Normal odor   Foul odor   Equip. Damage				
Comments:				·
Eggs seen   No   Yes   Comments:				
Actions Taken:   Fed hive   Added super(s) # _ D _ W _ S		Other:		
Fed hive   Added super(s) # _ D _ W _ S		A		
Split hive (new hive #				
Added Excluder   Requeened   Added Feeder   Swapped brood boxes   Other:				(s) #DWS
Swapped brood boxes	_			
Heavy   Moderate   Low			☐ Requeened	☐ Added Feeder
Excessive drone cells   No Yes   Drone Population Estimate:   Low: 30 <   Ave.: 30 to 100   High: 100+   Queen cells   No   Yes   Along frame bottom: # Converted worker cell: #   Disease/Pests   No   Yes   CB   Nosema   Mites   EFB   AFB   Hive Beetle Other:   Medications   Added   Apistan   Formic acid   Crisco patties   Other:   Pormic acid   Crisco patties   Other:   Recommendations:   Split   Replace Queence   Swarming imminent – needs monitoring   Replace Equipment -What:				
No Yes   Drone Population Estimate:   Apistan   Formic acid   Crisco patties     Low: 30 <   Ave.: 30 to 100   High: 100+     Queen cells   Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Add supers   Split   Replace Quee     Hive Beetle   Other:   Swarming imminent – needs monitoring     Replace Equipment - What:   Replace Equipment - What:   Add supers   Split   Replace Quee     Replace Equipment - What:   R		Other.		
No Yes   Drone Population Estimate:   Apistan   Formic acid   Crisco patties     Low: 30 <   Ave.: 30 to 100   High: 100+     Queen cells   Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Removed   Apistan   Formic acid   Crisco patties     Other:   Add supers   Split   Replace Quee     Hive Beetle   Other:   Swarming imminent – needs monitoring     Replace Equipment - What:   Replace Equipment - What:   Add supers   Split   Replace Quee     Replace Equipment - What:   R		Medications		
Drone Population Estimate:    Low: 30 <		Added		
□ Low: 30 < □ Ave.: 30 to 100 □ High: 100+			☐ Formic acid	☐ Crisco natties
Queen cells   No   Yes   Along frame bottom: #   Converted worker cell: #   Disease/Pests   No   Yes   CB   Nosema   Mites   EFB   AFB   Hive Beetle Other:   Other:   Split   Replace Queen cells   Replace Equipment - What:   Replace Equipment - W	+	•		<u> </u>
Queen cells   No   Yes   Along frame bottom: #   Converted worker cell: #   Disease/Pests   No   Yes   CB   Nosema   Mites   EFB   AFB   Hive Beetle   Other:   Other:   Removed   Apistan   Formic acid   Crisco patties   Other:   Terramyacin patties   Other:   Add supers   Split   Replace Queen this particular imminent – needs monitoring   Replace Equipment - What:				
No   Yes   Along frame bottom: # Converted worker cell: #   Apistan   Formic acid   Crisco patties   Terramyacin patties   Other:				
Along frame bottom: # Converted worker cell: # Disease/Pests    No   Yes   CB   Nosema   Mites   EFB   AFB   Hive Beetle Other:  Other:  Recommendations:   Split   Replace Quee   Swarming imminent – needs monitoring   Replace Equipment - What:			□ Cameria asid	Crises restrice
Disease/Pests  No Yes CB Nosema Mites EFB AFB Swarming imminent – needs monitoring Replace Equipment -What:		' '	☐ Formic acid	☐ Crisco patties
Disease/Pests No   Yes CB   Nosema   Mites   EFB   AFB   AfB   Swarming imminent – needs monitoring Cher:   Recommendations:   Split   Replace Queen   Swarming imminent – needs monitoring   Replace Equipment - What:   Swarming imminent – Needs monitoring   Replace Equipment - What:   Swarming imminent – Needs monitoring   Replace Equipment - What:   Swarming imminent – Needs monitoring   Replace Equipment - What:   Needs monitoring   Replace Equipment - What:   Needs monitoring   Nee				
Recommendations:  CB Nosema Mites EFB AFB  Hive Beetle Other:  Replace Quee  Replace Equipment - What:		Other:		
CB   Nosema   Mites   EFB   AFB   AFB   Swarming imminent – needs monitoring   Replace Quee   Replace Equipment - What:				
Hive Beetle Other: Swarming imminent – needs monitoring  Replace Equipment -What:		Recommendations:		D. Davida ea Ousaan
Other: Replace Equipment -What:			□ Split	
		☐ Add supers	-	☐ Replace Queer
Interesting observations:		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
Interesting observations:		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
Interesting observations:		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
Interesting observations:		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
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		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
		☐ Add supers☐ Swarming imminent – need	ls monitoring	·
□ No □ Yes □ CB □ Nosema □ Mites □ EFB □ AFB □ Hive Beetle Other:		_Wester	Frames per Box:	Frames per Box: