CLAY COUNTY HONEYBEE ASSOCIATION

TYPICAL CALENDAR OF EVENTS

AND

PLANT BLOOMING DATES

Prepared by Brian Carolan and Ed Gaynes

Remember that beekeeping is and art form and not a science, we all manage our bees differently.

"If you ask 50 Beekeepers how to do something you will get 51 answers"

(Ancient beekeeping proverb)



Tanana	
January Monitor hive strength Feed if needed Medicate Reduce entrances Prep for orange blossom: Supers & 1:1 feed Order queens or swarms	<u>February</u> Finish all treatments Feed if needed Prep supers Plants to watch: Maple and willow Notes:
Plants to watch: Maple Notes:	
<u>March</u> Watch for swarming Make splits Added supers Start prepping extracting equipment Plants to watch: Holly Notes:	<u>April</u> Monitor hives Super Make splits Super if needed-check once a week Plants to watch: Tulip poplar, blackberry, and gall berry Notes:
<u>May</u> Super if needed-check once a week Watch hive strength Let them work! Plants to watch: Gall berry and palmetto Notes:	June Super if needed Watch for end of main honey flow Monitor hive strength Rob & extract Plants to watch: End of palmetto Notes:

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July Render wax Clean extracting equipment Too Hat!-Disturb bees as little as possible Watch for robbing Plants to watch: None-dearth Notes:	<u>August</u> Too Hot!-Disturb bees as little as possible They will be mean Watch for robbing Plants to watch: None-dearth Notes:
September Monitor supers for fall flows Watch honey stores in weaker hives Re-queen Plants to watch: Astor, goldenrod, and	October Take off last of supers Medicate Feed if needed Watch for robbing
Spanish needle Notes:	Plants to watch: None-dearth Notes:
November Remove medication Feed if needed Watch for robbing Plants to watch: None-dearth Notes:	December Feed 1:1 syrup if going to orange Monitor hives for feed Clean all wooden ware for next year Order new supplies Order queens or swarms Plants to watch: Early maple Notes: