Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | |
|-----------|--|--|--------------------|------------------------------|----------------------|--|
| County | intensity Level (# of filves) | Acie | 7 months each | Website | Opuateu | Notes of Resource |
| Anderson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,300.00 | | http://www.andersoncad.net/ | | 2022 |
| | | | | | | |
| Andrews | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.andrewscad.org/ | | 2018 |
| Angeline | China far first Farmer and Albira far array additional 2.5 array | ć774 OO | | https://www.angelineend.org/ | | 2020 |
| Angelina | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$774.00 | | https://www.angelinacad.org/ | | 2020 |
| Aransas | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$697.00 | | http://www.aransascad.org/ | | 2020 |
| | | | | | | |
| Archer | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.archercad.org/ | | 2018 |
| Armetrone | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Set at price for your | 7 months each | http://grantun.good.org/ | | 2021 |
| Armstrong | acres | current land category Set at price for your | year 7 months each | http://armstrongcad.org/ | | 2021 |
| Atascosa | 6 - 16 | current land category | year | https://www.atascosacad.com/ | | 2021 |
| | | | | | | |
| Austin | 6 hives for first 5 acres, 1 hive for every 2.5 acres, also Native Bees will qualify | \$943 for honeybees and \$55 for native bees | 7 months each year | https://www.austincad.org/ | | They have guidelines if qualifying with native 2022 bees |
| Adden | wiii quaiiiy | and \$55 for flative bees | yeui | neeps.//www.adstinedd.org/ | | 2022 5003 |
| | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Set at price for your | | | | |
| Bailey | acres | current land category | | https://www.bailey-cad.org/ | | 2021 |
| | | | | | | https://www.bancad.org/wp- |
| Bandera | 3 only | \$1,000.00 | | https://www.bancad.org/ | | 2020 content/uploads/2019/07/AG-GUIDELINES-7- |
| Bastrop | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$823.00 | 7 months each | https://www.bastropcad.org/ | | https://www.bastropcad.org/wp- 2021 content/uploads/2019/05/Bastrop-CAD-Ag- |
| вазстор | o filves for first 3 acres, and 1 filve for every additional 2.3 acres | Set at price for your | 7 months each | nttps.//www.bastropcad.org/ | | 2021 |
| Baylor | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | current land category | year | http://baylorcad.org/ | | 2021 |
| | | | 7 months each | | | |
| Bee | 3 - 10 | | year | http://www.beecad.org/ | | 2020 |
| Bell | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,300.00 | 7 months each | https://bellcad.org/ | | 2022 |
| Dell | o filves for filst 5 acres, add 1 filve for every additional 2.5 acres | \$1,300.00 | yeai | nttps.//pelicau.org/ | | 2022 |
| Bexar | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.bcad.org/ | | 2019 |
| | 6 hives for 5-10 acres, 7 hives for 10-15 acres, 8 hives for 15-20 | | 7 months each | | | |
| Blanco | acres | \$1,000.00 | year | http://www.blancocad.com/ | | 2022 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|-----------|--|--|--------------------|------------------------------------|----------------------|-------------------|
| ., | , | | | | | |
| Borden | 3 - 10 | \$674 | | http://bordencad.org/ | 202 | 2 |
| D | | Set at price for your | 7 months each | 1000011 | 202 | |
| Bosque | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | current land category | year | https://www.bosquecad.com/ | 202 | 2 |
| Bowie | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Set at price for your current land category | 7 months each year | http://bowieappraisal.com/ | 202 | 2 |
| | | | 7 months each | | | |
| Brazoria | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$420.00 | year | https://www.brazoriacad.org/ | 202 | 1 |
| | | 4.05.00 | 7 months each | // | 202 | - |
| Brazos | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$425.00 | year | https://www.brazoscad.org/ | 202 | 2 |
| Brewster | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | http://www.brewstercotad.org/ | 202 | 1 |
| | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | 4000.00 | 7 months each | // | | • |
| Briscoe | acres | \$800.00 | year | https://www.briscoecad.org/ | 202 | 0 |
| Brooks | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.brookscad.org/ | 201 | 9 |
| _ | | Set at price for your | 7 months each | | | |
| Brown | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | current land category | year | http://www.brown-cad.org/ | 202 | 1 |
| Burleson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$757.00 | 7 months each | https://www.burlesonappraisal.com/ | 202 | 2 |
| 541165611 | o investisi instes dalles, dad 2 inve ist ever, daditional 215 dalles | Same as value for | 7 months each | | | |
| Burnet | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Native Pasture | year | http://www.burnet-cad.org/ | 202 | 0 |
| | | | 9 months each | | | |
| Caldwell | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | year | http://www.caldwellcad.org/ | 202 | 0 |
| Calhaun | Chi a fa Cart Farman Habi a farman Hillian I 2 Farman | | 7 months each | http://www.calhouncad.org/ | 202 | 1 |
| Calhoun | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,455.00 | year | nttp://www.camouncad.org/ | 202 | |
| Callahan | 1 hive per acre | Same as value for Dry Crop Land | | https://www.callahancad.org/ | 202 | 1 |
| | | · | 7 months each | | | |
| Cameron | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | year | http://www.cameroncad.org/ | 202 | 1 |
| | | | 7 months each | | | |
| Camp | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,254.00 | • | https://www.campcad.org/ | 202 | 1 |
| Carcon | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$280.00 | 7 months each | https://www.carsoncad.org/ | 202 | 0 |
| Carson | o filives for filist 5 acres, add 1 filive for every additional 2.5 acres | \$280.00 | усаі | nttps.//www.cdisoncdu.org/ | 202 | U |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Las Update | |
|---------------|--|--|-----------------------|----------------------------------|--------------------|------|
| Cass | 4 - 8 | | | http://www.casscad.org/ | | 2019 |
| Castro | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Set at price for your current land category | 7 months each year | http://castrocad.org/ | | 2020 |
| Chambara | Carl | Ć7F / Nativa Pastura | 7 months each | | | 2024 |
| Chambers | 6 only | \$75 / Native Pasture | year | http://www.chamberscad.org/ | | 2021 |
| Cherokee | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.cherokeecad.com/ | | 2019 |
| Childress | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Set at price for your current land category | 7 months each year | http://www.childresscad.org/ | | 2021 |
| Clay | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.claycad.org/ | | 2019 |
| Cochran | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://cochrancad.com/ | | 2019 |
| Coke | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://cokecad.org/ | | 2019 |
| Coleman | 5 for 5-10 acres - 7 for 10-15 acres - 12 for 15-20 acres | Set at price for Dry Cropland | | http://colemancountycad.com/ | | 2021 |
| Collin | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Set at price for Dry Cropland | | https://www.collincad.org/ | | 2020 |
| Collingsworth | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | http://www.collingsworthcad.org/ | | 2019 |
| Colorado | | ¢225.00 | 7 months each | http://www.coloradocad.org/ | | 2021 |
| Colorado | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$335.00 | year . | http://www.coloradocad.org/ | | 2021 |
| Comal | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.comalad.org/ | | 2019 |
| Comanche | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.comanchecad.org/ | | 2020 |
| Concho | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.conchocad.org/ | | 2019 |
| Cooke | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Set at price for Orchard category | 7 months each year | http://www.cookecad.org/ | | 2020 |
| Coryell | 6 - 13 | Same as value for Native Pasture | 7 months each year | http://www.coryellcad.org/ | | 2022 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|------------|---|--|-----------------------|-------------------------------|----------------------|-------------------|
| Cottle | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Set at price for Dry Cropland | 7 months each year | http://www.cottlecad.org/ | 202 | 2 |
| Crane | 3 - 10 | | | https://www.cranecad.org/ | 201 | 9 |
| Crockett | 3 - 10 | Set at price for your current land categroy | 7 months each year | http://www.crockettcad.org/ | 202 | 2 |
| Crosby | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | Set at price for your current land categroy | | http://www.crosbycentral.org/ | 202 | 0 |
| Culberson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Set at price for your current land categroy | 7 months each year | http://culbersoncad.org/ | 202 | 1 |
| Dallam | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | https://www.dallamcad.org/ | 201 | 9 |
| Dallas | On Request | | | http://www.dallascad.org/ | 202 | 1 |
| Dawson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.dawsoncad.org/ | 202 | 0 |
| Deaf Smith | 1 hive per acre | | | http://www.deafsmithcad.org/ | 202 | 0 |
| Delta | 5 - 12 | | | https://www.delta-cad.org/ | 202 | 0 |
| Denton | 5 - 12 | | | https://www.dentoncad.com/ | 201 | 9 |
| DeWitt | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres, also Native bees will qualify | | | http://www.dewittcad.org/ | 201 | 9 |
| Dickens | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | Same as value for current land category | 7 months each year | http://dickenscad.org/ | 202 | 1 |
| Dimmitt | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.dimmit-cad.org/ | 201 | 9 |
| Donley | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | Same as value for current land category | | http://www.donleycad.org/ | 202 | 1 |
| Duval | 3 ea/5 acres | | | https://www.duvalcad.org/ | 201 | 9 |
| Eastland | 1 hive per acre | Same as value for Dry Crop Land | 7 months each year | http://www.eastlandcad.org/ | 202 | 1 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Ouration | Website | Info Last Updated | |
|-----------|---|--|-----------------------|-------------------------------|----------------------|------|
| Ector | 2 hives for first 5 acres, each additional 5 acres one hive required up to the maximum of 20 acres | • | 7 months each year | http://www.ectorcad.org/ | · | 2020 |
| Edwards | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | , | | https://www.edwardscad.org/ | | 2019 |
| Ellis | 6 for first five acres, each aditional 1.5 acres requires 1 additional hive | | 3 months each | https://www.elliscad.com/ | | 2021 |
| | | y | , cai | | | |
| El Paso | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres 4 hives for 5 acres, 7 hives for 10 acres, 10 hives for 15 acres, 12 | | | http://www.epcad.org/ | | 2019 |
| Erath | hives for 20 acres | Same as value for | | http://www.epcad.org/ | | 2019 |
| Falls | Minnimun of 5 hives | current land category | 7 months each | http://www.fallscad.net/ | | 2019 |
| Fannin | 6 hives for first 5 acres, 1 hive for every 2.5 acres | \$530.00 y | | https://www.fannincad.org/ | | 2021 |
| Fayette | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$90.00 y | /ear | https://www.fayettecad.org/ | | 2021 |
| Fisher | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | 7 \$800.00 y | 7 months each year | https://www.fishercad.org/ | | 2021 |
| Floyd | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | 7 \$800.00 y | 7 months each ear | https://www.floydcad.org/ | | 2021 |
| Foard | 2 per acre | Same as value for current land category | | https://www.foard-cad.org/ | | 2019 |
| Fort Bend | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | 7 \$1,320.00 y | 7 months each year | https://www.fbcad.org/ | | 2019 |
| Franklin | 4 hives per each 10 acres | 592.80 / Native Pasture y | 7 months each year | http://www.franklincad.com/ | | 2021 |
| Freestone | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.freestonecad.org/ | | 2019 |
| Frio | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | 5 \$166.32 y | 7 months each | http://www.friocad.org/ | | 2021 |
| | · · · · · · · · · · · · · · · · · · · | \$100.52 y | yeai | - | | |
| Gaines | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | 7 months each | https://www.gainescad.org/ | | 2019 |
| Galveston | 6 - 16 | \$500.00 y | /ear | http://www.galvestoncad.org/ | | 2021 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|-----------|---|--|--------------------|-----------------------------------|----------------------|-------------------|
| Carra | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | | | http://www.garzacad.org/ | 202 | 1 |
| Garza | acres | | 7 months each | nttp://www.garzacau.org/ | 202 | 1 |
| Gillespie | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$840.00 | | http://www.gillespiecad.org/ | 202 | 1 |
| Glasscock | 4 for 5-10 acres - 6 for 10-15 acres - 8 for 15-20 acres | Same as value for current land category | 7 months each year | http://www.glasscockcad.com/ | 202 | 1 |
| Glasscock | 4 101 3-10 acres - 0 101 10-13 acres - 0 101 13-20 acres | current land category | 7 months each | nttp://www.giasscockcau.com/ | 202 | 1 |
| Goliad | 3 - 10 | \$214.76 | year | http://www.goliadcad.org/ | 202 | 1 |
| Gonzales | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.gonzalescad.org/ | 201 | 9 |
| | | Same as value for | 7 months each | 1 11 | ••• | |
| Gray | 4-12 | current land category | year 7 months each | https://www.graycad.org/ | 202 | U |
| Grayson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$72 per native pasture | year | https://www.graysonappraisal.org/ | 202 | 2 |
| _ | | 4 | 7 months each | | | |
| Gregg | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,318.00 | year 7 months each | https://gcad.org/ | 202 | 1 |
| Grimes | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$870.00 | | https://grimescad.org/ | 202 | 1 |
| Cuadaluna | China farfint Farmand Ahin farman additional 2 Farma | | | http://www.guadalupead.org/ | 201 | 0 |
| Guadalupe | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Same as value for Dry | 7 months each | nttp://www.guadarupead.org/ | 201 | 9 |
| Hale | acres | Crop Land | year | http://halecad.org/ | 202 | 1 |
| Hall | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for Dry Crop Land | 7 months each year | http://www.hallcad.org/ | 202 | 2 |
| Hamilton | | Same as value for Native Pasture | 7 months each | http://www.hamiltoncad.org/ | 202 | 2 |
| Hamillon | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Same as value for | year 7 months each | iiiip.//www.iiaiiiiiioiicau.oig/ | 202 | 2 |
| Hansford | acres | current Land Category | year | https://www.hansfordcad.org/ | 202 | 0 |
| Hardeman | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.hardemancad.org/ | 201 | 9 |
| | , | | 7 months each | | | |
| Hardin | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$540.00 | • | https://www.hardin-cad.org/ | 202 | 1 |
| Harris | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$608.00 | 7 months each vear | https://hcad.org/ | 202 | 2 |
| | 2 22 | Ç 300.00 | 1-2. | | 202 | _ |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| | | Productivity Value Per | | | Info Last | |
|------------|---|-------------------------------|-----------------|---|-----------|-------------------|
| County | Intensity Level (# of hives) | Acre | Duration | Website | Updated | Notes or Resource |
| | | | 7 m on the oach | http://iswdataclient.azurewebsites. | | |
| Harrison | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$540.00 | 7 months each | <pre>net/webindex.aspx? dbkey=harrisoncad&time=202004212100</pre> | 2021 | |
| Harrison | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Ç3 10.00 | year | dokey-namsoncad&time-202004212100 | 2021 | |
| Hartley | acres | | | https://www.hartleycad.org/ | 2021 | |
| | | Same as value for | 7 months each | | | |
| Haskell | 3-10 | current Land Category | year | http://www.haskellcad.com/ | 2022 | 2 |
| | | | 7 months each | | | |
| Hays | 6 hives for first 5 acres, add 1 hive for every additional 1.5 acres | \$900.00 | year | https://www.hayscad.com/ | 2022 | |
| | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | | | | | |
| Hemphill | acres | | | http://www.hemphillcad.org/ | 2019 |) |
| 111 | | | | 1000011 | 2010 | |
| Henderson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.henderson-cad.org/ | 2019 | |
| Hidalgo | 5 - 20 | | | http://www.hidalgoad.org/ | 2018 | |
| Tiluaigo | 3 - 20 | Same as value for | 7 months each | nttp.//www.muaigoau.org/ | 2016 | • |
| Hill | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | current Land Category | vear | https://www.hillcad.org/ | 2022 | |
| | o mites for maces deless, and a mite for every additional also deless | Same as value for | 7 months each | incepor/ / www.mineau.or. | 2022 | |
| Hockley | 5-8 | current Land Category | year | http://www.hockleycad.org/ | 2021 | L |
| | | Same as value for | | https://iswdataclient.azurewebsites. | | |
| Hood | 6 hives only | current Land Category | | net/webindex.aspx? | 2019 | |
| | | | | | | |
| Hopkins | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://hopkins-cad.com/ | 2019 |) |
| | | Same as value for | 7 months each | | | |
| Houston | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Native Pasture | year | http://www.houstoncad.org/ | 2022 | |
| | | | | | | |
| Howard | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://howardcad.org/ | 2019 | |
| U. deneth | | | | http://www.hudonathand.com/ | 2010 | |
| Hudspeth | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.hudspethcad.org/ | 2019 | |
| Hunt | 6 hives for 5-12 acres, 7 hives for 14 acres, 8 hives for 16 acres, 9 hives for 18 acres, 10 hives for 20 acres | | | https://hunt-cad.org/ | 2019 | |
| riunt | Tilves for 10 acres, 10 filves for 20 acres | Same as value for | 7 months each | nttps://mant-cau.org/ | 2013 | , |
| Hutchinson | 4-8 | current Land Category | year | https://hutchinsoncad.org/ | 2021 | |
| | | zama zama zama | 7 months each | | 2021 | |
| Irion | 5-8 | \$800.00 | | http://irioncad.org/ | 2021 | L |
| | | , | • | | | |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|------------|--|--------------------------------------|--------------------|------------------------------|----------------------|---|
| ŕ | | | | | • | |
| Jack | 4 - 12 | | | http://www.jackcad.org/ | 20 | 19 |
| Jackson | 6 hives for 5-10 acres, 9 hives for 10-15 acres, and 12 hives for 15-20 acres |) | | https://jacksoncad.org/ | 20 | 20 |
| Jackson | acres | | | nttps.//jacksonead.org/ | 20 | 20 |
| Jasper | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.jaspercad.org/ | 20 | 19 |
| | | Same as value for | 7 months each | | | |
| Jeff Davis | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | current land category | year | http://www.jeffdaviscad.org/ | 20 | 21 |
| Jefferson | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as valie for Native Pasture | / months each | http://www.jcad.org/ | 20 | 22 |
| | | | , | | | |
| Jim Hogg | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://jimhogg-cad.org/ | 20 | 19 |
| I'm Malla | 5 hives for 5 - 10 acres, 7 hives for 10 - 15 acres, 8 hives for 15 - 20 | Same as value for | 7 months each | https://www.plland.com/ | 20 | 22 |
| Jim Wells | acres 5 hives for 5 - 10 acres, 7 hives for 10 - 15 acres, 8 hives for 15 - 20 | Native Pasture Same as value for Dry | year 7 months each | https://jimwellscad.org/ | 20 | 22 |
| Johnson | acres | Crop Land | year | http://www.johnsoncad.com/ | 20 | 22 |
| | | | | | | |
| Jones | 6 hives for first 5 acres, add 1 hive for every additional 2 acres | | | http://www.jonescad.org/ | 20 | 19 |
| Karnes | 3 hives for first 5 acres, add 1 hive for every additional 1.5 acres | \$214.76 | 7 months each | http://www.karnescad.org/ | 20 | 77 |
| Karries | 5 mives for mist 5 dores, and 1 mive for every additional 1.5 dores | 7211.70 | 7 months each | neep.// www.neurresead.org/ | | https://www.kaufman-cad.org/wp- |
| Kaufman | 6 hives for first 5 acres, add 1 hive for everynadditional 1.5 acres | \$600.00 | year | https://www.kaufman-cad.org/ | 20 | 22 content/uploads/2020/03/AG-GUIDELINES. |
| W I II | | | | Lucy II and the Lord | 20 | 40 |
| Kendall | 6 only | | | https://www.kendallad.org/ | 20 | 19 |
| Kenedy | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.kenedycad.org/ | 20 | 19 |
| , | • | Same as value for | 7 months each | | | |
| Kent | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | current land category | year | http://www.kentcad.org/ | 20 | 21 |
| Kerr | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.kerrcad.org/ | 20 | 10 |
| Ken | o lines for first 3 deles, due 1 fine for every duditional 2.5 deles | Same as value for Dry | 7 months each | intp.// www.kerrcau.org/ | 20 | 1.5 |
| Kimble | 1 - 4 | Crop Land | year | http://www.kimblecad.org/ | 20 | 22 |
| | | Same as value for | 7 months each | | | |
| King | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | current land category | year | http://www.kingcad.org/ | 20 | 21 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| | | Productivity Value Per | | | Info Last | |
|-----------|--|--|-----------------------|--|-----------|-------------------|
| County | Intensity Level (# of hives) | Acre | Duration | Website | Updated | Notes or Resource |
| Kinney | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.kinneycad.org/ | 201 | 8 |
| | | | 7 months each | | | |
| Kleberg | 6-15 | \$460.00 | year | http://www.kleberg-cad.org/ | 202 | 2 |
| Knox | 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres | Same as value for current land category | 7 months each year | https://knoxcad.com/ | 202 | 1 |
| Lamar | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | https://lamarcad.org/ | 201 | 9 |
| | | Same as value for | 7 months each | | | |
| Lamb | 1 hive per acre | Native Pasture | year | http://www.lambcad.org/ | 202 | 1 |
| Lampasas | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | http://www.lampasascad.org/ | 202 | 2 |
| | | Same as value for | 7 months each | | | |
| La Salle | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Native Pasture | year | https://www.lasallecad.com/ | 202 | 1 |
| Lavaca | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.lavacacad.com/ | 201 | 8 |
| | , , , , , , , , , , , , , , , , , , , | Same as value for | 7 months each | | | |
| Lee | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Native Pasture | year | https://lee-cad.org/ | 202 | 2 |
| | | ¢65.00 | 7 months each | Lucius II and Lucius I | 202 | |
| Leon | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$65.00 | • | http://www.leoncad.org/ | 202 | |
| Liberty | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$460.00 | 7 months each year | https://www.libertycad.com/ | 202 | 1 |
| ŕ | <i>'</i> | · | • | | | |
| Limestone | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,318.00 | | https://limestonecad.com/ | 202 | 0 |
| Lipscomb | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for current land category | 7 months each year | https://iswdataclient.azurewebsites. net/webindex.aspx? | 202 | 1 |
| · | | 0 , | • | | | |
| Live Oak | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://liveoakappraisal.com/ | 201 | 8 |
| Llano | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://llanocad.net/ | 201 | 9 |
| | | | 7 months each | | | |
| Loving | 3-10 hives | \$418.34 | year | http://www.lovingcad.org/ | 202 | 0 |
| Lubbock | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$147.00 | 7 months each year | https://lubbockcad.org/ | 202 | 1 |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | |
|-----------|--|--|-----------------------|---|----------------------|--|
| Lynn | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.lynncad.org/ | | 2019 |
| Madison | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | https://madisoncad.org/ | | 2021 |
| Marion | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for current land category | 7 months each year | http://www.marioncad.org/ | | 2021 |
| Martin | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for current land category | 7 months each year | http://www.martincad.org/ | | 2021 |
| Mason | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | https://masoncad.org/ | | 2022 |
| Matagorda | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.matagorda-cad.org/ | | 2019 |
| Maverick | 3 - 9 | \$659.00 | | https://www.maverickcad.org/ | | 2020 |
| McCulloch | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | http://www.mccullochcad.org/ | | 2021 |
| McLennan | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | http://mclennancad.org/ | | http://mclennancad. 2022 org/data/ uploaded/file/taxinfo/2015% |
| McMullen | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,318.00 | 7 months each year | https://www.mcmullencad.org/ | | https://www.mcmullencad.org/wp- 2019 content/uploads/2017/10/MCAD-Beekeeping- |
| Medina | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$785.00 | 8 months each year | https://www.medinacad.org/ | | https://www.medinacad.org/wp- 2022 content/uploads/2019/12/Beekeeping- |
| Menard | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,318.00 | 7 months each year | http://menardcad.org/ | | 2021 |
| Midland | On Request | Same as value for current land category | 8 months each year | https://www.midland-cad.com/ | | 2021 |
| Milam | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | https://www.milamad.org/ | | 2022 |
| Mills | 6 - 16 | Same as value for Dry Cropland | 7 months each year | https://www.millscad.org/ | | 2021 |
| Mitchell | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | 1/3 of ag tax value | 7 months each year | http://www.mitchellcad.org/ | | can intermingle ag options tax example: 9k 2021 hay value = 3k bee value |
| Montague | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$161 dry crop land value | 7 months each year | http://iswdataclient.azurewebsites. net/webIndex.aspx? | | http://iswdataclient.azurewebsites. 2021 net/downloads/montaguecad/General/Ag% |
| Montague | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | | | |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| | | Productivity Value Per | | | Info Last | |
|-------------|--|--|--------------------|--|-----------|-------------------|
| County | Intensity Level (# of hives) | Acre | Duration | Website | Updated | Notes or Resource |
| Montgomory | Chiusa fan finat Carana add 4 hive fan avan additional 2 Carana | \$452.00 | 7 months each | https://mcad-tx.org/ | 202 | 2 |
| Montgomery | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$452.00 | year | ittps://iicau-tx.org/ | 202 | 2 |
| Moore | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | https://www.moorecad.org/ | 202 | 1 |
| | | | | | | |
| Morris | 4 - 12 | | | https://www.morriscad.com/ | 201 | 8 |
| | | Same as value for | | | | |
| Motley | On Request | current land category | | https://www.motleycad.org/ | 202 | 1 |
| | | | | | | _ |
| Nacogdoches | 6 hives for the first 5 acres, add 1 hive for every additional 1.5 acres | | | http://www.nacocad.org/ | 201 | 8 |
| Navarro | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land value | 7 months each year | https://www.navarrocad.com/ | 202 | 1 |
| Ivavaiio | o filves for filst 3 acres, add 1 filve for every additional 2.3 acres | current land value | year | nttps.//www.navarrocau.com/ | 202 | 1 |
| Newton | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.newtoncad.org/ | 201 | 9 |
| | | | | | | |
| Nolan | Min of 6 | | | http://www.nolan-cad.org/ | 202 | 0 |
| | | | 7 months each | | | |
| Nueces | 6 - 16 | \$390.00 | • | http://www.nuecescad.net/ | 202 | 0 |
| 0.1.11 | 5 hives for first 5 acres, 1 additional hive for each additional 2.5 | Same as value for Dry | 7 months each | | | |
| Ochiltree | acres | Crop Land | year | http://www.ochiltreecad.com/ | 202 | 1 |
| Oldham | 1 per acre | Same as value for current land category | 7 months each year | https://oldhamcad.org/ | 202 | n |
| Oldilalli | I per ucre | current land category | year | nttps.//oldnamedd.org/ | 202 | 0 |
| Orange | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://orangecad.net/ | 201 | 9 |
| | | Same as value for | 7 months each | | | |
| Palo Pinto | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Native Pasture | year | https://palopintocad.com/ | 202 | 1 |
| | | | | | | |
| Panola | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.panolacad.org/ | 201 | 9 |
| D. L. | | ¢4 200 00 | 7 months each | https://iswdataclient.azurewebsites. net/webindex.aspx? | 202 | |
| Parker | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,300.00 | year | псу меришелазра: | 202 | 1 |
| Parmer | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://parmercad.org/ | 201 | 8 |
| i diffici | o mives for mise a deles, and I mive for every additional 2.3 deles | Same as value for | 7 months each | neeps.// parmeredu.org/ | 201 | |
| Pecos | On Request | current land category | year | https://pecoscad.org/ | 202 | 1 |
| | • | | , | | | |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County Intensity Level (# of hives) Acre Duration Website Updated Notes or Resolved Polk 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres Same as value for 7 months each | ource |
|---|--|
| Same as value for 7 months each | |
| | |
| Potter 2-5/Acre current land category year https://www.prad.org/ 2021 | |
| Presidio On Request http://www.presidiocad.org/ 2019 | |
| Rains 2-8 hives Same as price for 7 months each year https://www.rainscad.org/ 2021 | |
| Same as price for 7 months each Randall 2-5/Acre Native Pasture year https://www.prad.org/ 2021 | |
| 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 Reagan acres 7 hives for 10-15 acres - 8 hives for 15-20 7 months each \$800.00 year http://www.reagancad.org/ 2021 | |
| Real 6 hives for first 5 acres, add 1 hive for every additional 2 acres \$335.00 year https://realcad.org/ 2022 | |
| Red River 4-12 https://rrcad.org/ 2018 | |
| 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 Same as price for current land category year https://www.reevescad.org/ 2021 | |
| 7 months each Refugio 3 - 10 \$100.00 year http://www.refugiocad.org/ 2022 | |
| Same as price for 7 months each Roberts 6 for 5-10 acres - 9 for 10-15 acres - 12 for 15-20 acres current land category year https://robertscad.org/ 2021 | |
| 7 months each Robertson 6-8 \$75.25 year https://www.robertsoncad.com/ 2022 | |
| Rockwall 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres http://www.rockwallcad.com/ 2019 | |
| Runnels 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres https://runnelscad.org/ 2018 | |
| Rusk 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres Same as price for 7 months each very ear http://www.ruskcad.org/ 2021 org/Posted A | <u>ruskcad.</u> Agendas/2021%20AGT% |
| 7 months each https://iswdataclient.azurewebsites. Sabine 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres \$1,318.00 year net/webindex.aspx? 2022 | |
| 7 months each San Augustine 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres \$1,776.60 year http://www.sanaugustinecad.org/ 2022 | |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|--------------|---|--|-----------------------|--|----------------------|---|
| San Jacinto | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.sjcad.org/ | 201 | 9 |
| San Patricio | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://sanpatcad.org/ | 201 | 9 |
| San Saba | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres, and Natives bees will qualify | Same price as for current land category | 7 months each year | https://sansabacad.org/ | 202 | 2 |
| Schleicher | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same price as for current land category | 7 months each year | https://schleichercad.org/ | 202 | 1 |
| Scurry | 5 - 10 | | | http://www.scurrytex.com/ | 201 | 9 |
| Shackelford | 5 - 20 | Same as price for current land category | 7 months each year | https://shackelfordcad.com/ | 202 | 0 |
| Shelby | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://propaccess.trueautomation. com/clientdb/?cid=70 | 201 | 8 |
| Sherman | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.shermancad.org/ | 201 | 9 |
| Smith | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$300.00 | 7 months each year | https://www.smithcad.org/ | 202 | 2 |
| Somervell | 4 - 12 | Same price as for Improved pasture | 7 months each year | https://somervellcad.net/ | 202 | 2 |
| Starr | On Request | | | http://www.starrcad.org/ | 201 | 8 |
| Stephens | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same price as for native pasture | 7 months each year | https://stephenscad.com/ | 202 | 0 |
| Sterling | 3 hives for first 5 acres, add 1 hive for every additional 2 acres | | | http://www.sterlingcad.org/ | 201 | 9 |
| Stonewall | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as price for Dry Crop Land | 7 months each year | http://www.stonewallcad.org/ | 202 | 1 |
| Sutton | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$34.50 | 7 months each year | http://www.suttoncad.com/ | 202 | 2 |
| Swisher | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | \$800.00 | 7 months each | http://www.swisher-cad.org/ | 202 | 2 |
| Tarrant | Min of 6 | | | https://www.tad.org/ | 201 | There must be a useable water source within 8 1/4 mile of the hives |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|--------------|--|--|--------------------|--------------------------------------|----------------------|----------------------------------|
| | | Same as value for | 7 months each | | | |
| Taylor | 6 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 ac | native pasture | year | https://www.taylor-cad.org/ | 2022 | |
| Terrell | 3 - 10 | | | http://www.terrellcad.org/ | 2019 |) |
| T | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 | Same as value for | 7 months each | hadan a / /haman a a a a a / | 2019 | |
| Terry | acres | current land category | year | https://terrycoad.org/ | 2019 | , |
| Throckmorton | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://throckmortoncad.org/ | 2018 | 3 |
| Titus | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | https://titus-cad.org/ | 2021 | |
| Titus | o filves for first 5 acres, and 1 filve for every additional 2.5 acres | Same as value for | 7 months each | https://iswdataclient.azurewebsites. | 2021 | |
| Tom Green | 1 hive & 2 supers | current land category | year | net/webindex.aspx? | 2021 | |
| Travis | Chius fastius Fassas and Alvius fas assessed distance 2 | Same as value for current land category | 7 months each | https://traviscad.org/ | 2022 | |
| ITavis | 6 hives for first 5 acres, add 1 hive for every additional 2 acres | current land category | year | nttps.//traviscau.org/ | 2022 | |
| Trinity | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.trinitycad.net/ | 2019 |) |
| Tyler | 12/Acre | \$540.00 | 7 months each | http://www.tylercad.net/ | 2022 | |
| Tylei | 12/ACTE | \$540.00 | yeai | nttp://www.tylercau.net/ | 2022 | |
| Upshur | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://upshur-cad.org/ | 2019 |) |
| Upton | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | http://uptoncad.org/ | 2019 | |
| Оргон | actes | | | nttp://uptoncau.org/ | 2013 | |
| Uvalde | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.uvaldecad.org/ | 2019 |) |
| Val Verde | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for Native Pasture | 7 months each year | https://www.valverdecad.org/ | 2021 | |
| vai verde | actes | Native Fastare | 7 months each | nttps://www.vuiverueedd.org/ | 2021 | |
| Van Zandt | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$500.00 | • | https://vzcad.org/ | 2022 | 1 |
| Victoria | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,572.00 | 7 months each | http://www.victoriacad.org/ | 2020 | |
| VICTORIA | o mives for mist 3 dutes, and 1 mive for every additional 2.3 dutes | 71,372.00 | • | https://www.walkercountyappraisal. | 2020 | , |
| Walker | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$506.00 | year | com/ | 2021 | |
| Waller | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres, and Native bees will qualify | \$780.00 | 7 months each | http://www.waller-cad.org/ | 2022 | http://www.waller-cad.org/index. |
| vvalici | acies, and ivalive nees will quality | \$760.00 | yeai | iittp.//www.waller-cau.org/ | 2022 | - prip/ rax_information |

Definitions:

Acreage Requirements: 5-20 acres once homestead is subtracted

Intensity Value: The number of hives required for the land

Productivity Value: The taxable value of the land with bees on the property (varies by county and is often a set price OR based on land category)

Duration: Required amount of time the bees must stay on the property (since many bees/beekeepers offer commercial application for growers and are migratory)

TexasBeekeepers.org

| County | Intensity Level (# of hives) | Productivity Value Per Acre | Duration | Website | Info Last Updated | Notes or Resource |
|------------|---|--|-----------------------|------------------------------------|----------------------|-------------------|
| Ward | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | Same as value for current land category | 7 months each year | http://www.wardcad.org/ | 20 | 21 |
| Washington | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$757.00 | 7 months each year | http://washingtoncad.org/ | 20 | 22 |
| Webb | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | https://www.webbcad.org/ | 20 | 19 |
| Wharton | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for Orchard | 7 months each year | https://www.whartoncad.net/ | 20 | 21 |
| Wheeler | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | Same as value for current land category | 7 months each year | http://www.wheelercad.org/ | 20 | 21 |
| Wichita | 4 - 12 | | | http://www.wadtx.com/ | 20 | 19 |
| Wilbarger | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://www.wilbargerappraisal.org/ | 20 | 19 |
| Willacy | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | 7 | https://www.willacycad.org/ | 20 | 18 |
| Williamson | 6 hives for first 5 acres, add 1 hive for every additional 2 acres | \$219.00 | 7 months each year | https://www.wcad.org/ | 20 | 22 |
| Wilson | 3 - 10 | Same as value for | 7 months each | https://www.wilson-cad.org/ | 20 | 21 |
| Winkler | On Request | current land category Same as value for | year | http://www.winklercad.org/ | 20 | 21 |
| Wise | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | current land category | 7 months each year | https://www.wise-cad.com/ | 20 | 21 |
| Wood | 5 hives for 5-10 acres - 7 hives for 10-15 acres - 8 hives for 15-20 acres | | | https://www.woodcad.net/ | 20 | 19 |
| Yoakum | 6 hives for 5 - 10 acres, 8 hives for 10 - 15 acres, 10 hives for 15 - 20 acres | | 7 | http://www.yoakumcad.org/ | 20 | 19 |
| Young | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | same as value for current land ctegory | 7 months each year | http://www.youngcad.org/ | 20 | 21 |
| Zapata | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | | | http://zapatacad.com/ | 20 | 19 |
| Zavala | 6 hives for first 5 acres, add 1 hive for every additional 2.5 acres | \$1,318.00 | 7 months each year | https://www.zavalacad.com/ | 20 | 21 |