

Zones Considered Ineligible for Certain Poultry Products to European Union (EU) related to Highly Pathogenic Avian Influenza (HPAI), i.e.:

Areas in the United States Outside* of zone “US-1”

* Outside zone US-1 from (and including) the “Date of start of ineligibility” until the “date of return to zone US-1”

| State | County | Zone | Date of start of Ineligibility | Date restricted zone released/lifted (date of return to zone US-1) |
|--------------|-------------------|--|---------------------------------------|---|
| Alabama | Chilton | Chilton County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.5625713°W 32.9241177°N) | October 27, 2023 | December 27, 2023 |
| Alabama | Cullman | Cullman County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.6624838°W 34.1999294°N) | December 19, 2024 | March 3, 2025 |
| Alabama | Marshall | Marshall County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0980567°W 34.4495771°N) | November 2, 2023 | January 18, 2024 |
| Alaska | Matanuska-Susitna | Matanuska-Susitna County (Borough) 03: 10 km radius starting with North point (GPS coordinates: 149.8413700°W 61.5319355°N) | October 5, 2022 | April 3, 2023 |
| Alaska | Matanuska-Susitna | Matanuska-Susitna County (Borough) 04: 10 km radius starting with North point (GPS coordinates: 149.7903089°W 61.6829618°N) | October 14, 2022 | April 15, 2023 |
| Arizona | Pinal | Pinal County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.9595682°W 33.0867618°N) | November 13, 2024 | March 15, 2025 |
| Arizona | Pinal | Pinal County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.9595682°W 33.0867618°N)* | January 27, 2025 | March 15, 2025 |
| Arkansas | Carroll | Carroll County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.3978602°W 36.3984114°N) | November 29, 2023 | March 23, 2024 |

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| Arkansas | Carroll | Carroll County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.3228772°W 36.4217989°N) | December 7, 2023 | March 23, 2024 |
| Arkansas | Clay | Clay County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 90.6711883°W 36.5359024°N) | December 30, 2024 | April 30, 2025 |
| Arkansas | Cleveland | Cleveland County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.0480877°W 34.0285289°N) | January 22, 2025 | May 2, 2025 |
| Arkansas | Cleveland | Cleveland County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.0466657°W 34.0337187°N)* | January 24, 2025 | May 2, 2025 |
| Arkansas | Johnson | Johnson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.5966030°W 35.6615779°N) | December 4, 2023 | February 25, 2024 |
| Arkansas | Madison | Madison County 01: 10 km radius starting with North point (GPS coordinates: 93.8567479°W 36.2493154°N) | October 7, 2022 | January 2, 2023 |
| Arkansas | Madison | Madison County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8567479°W 36.2493154°N) | October 31, 2023 | January 22, 2024 |
| California | Butte | Butte County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.6220145°W 39.4683346°N) | January 3, 2025 | February 13, 2025 |
| California | Del Norte | Del Norte County 01: 10 km radius starting with North point (GPS coordinates: 124.1937056°W 41.9772199°N) | October 4, 2022 | January 28, 2023 |
| California | Fresno | 10 km radius zone centered in Fresno County, California | August 22, 2022 | January 7, 2023 |
| California | Fresno | Fresno County 04 10 km radius starting with North point (GPS coordinates: 119.3683969°W 36.6783257°N). | September 9, 2022 | December 10, 2022 |
| California | Fresno | Fresno County 05: 10 km radius starting with North point (GPS coordinates: 119.3669341°W 36.6754261°N) | September 15, 2022 | December 10, 2022 |

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| California | Fresno | Fresno County 07: 10 km radius starting with North point (GPS coordinates: 120.3582891°W 36.7404721°N) | November 16, 2022 | February 15, 2023 |
| California | Fresno | Fresno County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.3582891°W 36.7404721°N) | November 20, 2023 | February 18, 2024 |
| California | Fresno | Fresno County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.8742469°W 36.6987976°N) | October 30, 2024 | December 30, 2024 |
| California | Fresno | Fresno County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.9514794°W 36.4968027°N) | December 3, 2024 | March 10, 2025 |
| California | Fresno | Fresno County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.9711704°W 36.5435250°N) | November 12, 2024 | February 10, 2025 |
| California | Fresno | Fresno County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.8565894°W 36.5054649°N) | November 12, 2024 | February 16, 2025 |
| California | Fresno | Fresno County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.8380794°W 36.5103495°N) | November 14, 2024 | January 16, 2025 |
| California | Fresno | Fresno County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.7740086°W 36.5490953°N) | November 14, 2024 | March 23, 2025 |
| California | Fresno | Fresno County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.8917084°W 36.5996445°N) | November 14, 2024 | February 10, 2025 |
| California | Fresno | Fresno County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.0192288°W 36.6473912°N) | November 14, 2024 | January 5, 2025 |
| California | Fresno | Fresno County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.8793928°W 36.5467485°N) | November 19, 2024 | March 10, 2025 |
| California | Fresno | Fresno County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.7269380°W 36.5623371°N) | November 29, 2024 | March 23, 2025 |

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| California | Fresno | Fresno County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.6811229°W 36.5607187°N) | November 29, 2024 | March 23, 2025 |
| California | Glenn | Glenn County 01: 10 km radius starting with North point (GPS coordinates: 122.1240297°W 39.6779329°N) | December 22, 2022 | June 3, 2023 |
| California | Kern | Kern County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.5366570°W 35.7457170°N) | November 12, 2024 | January 22, 2025 |
| California | Kern | Kern County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.3829456°W 35.8491741°N) | November 20, 2024 | February 16, 2025 |
| California | Kern | Kern County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 118.9750624°W 35.3839821°N) | December 9, 2024 | |
| California | Kings | Kings County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.6651141°W 36.2024680°N) | October 29, 2024 | December 28, 2024 |
| California | Kings | Kings County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.6936533°W 36.2163605°N) | October 29, 2024 | December 30, 2024 |
| California | Kings | Kings County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.7121260°W 36.2956547°N) | October 30, 2024 | January 5, 2025 |
| California | Kings | Kings County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.7193610°W 36.2864830°N) | November 14, 2024 | December 30, 2024 |
| California | Kings | Kings County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.7865100°W 36.3621048°N) | November 14, 2024 | January 5, 2025 |
| California | Madera | Madera County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.1598750°W 37.2143866°N)* | January 29, 2025 | March 22, 2025 |
| California | Marin | Marin County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.8896928°W 38.3566960°N) | December 28, 2023 | April 21, 2024 |

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| California | Marin | Marin County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.9436599°W 38.3611004°N) | November 20, 2024 | February 22, 2025 |
| California | Merced | Merced 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8449531°W 37.4265541°N) | January 3, 2024 | June 30, 2024 |
| California | Merced | Merced County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.6486684°W 37.5471443°N) | February 6, 2023 | April 12, 2023 |
| California | Merced | Merced County 02: a circular zone of a 10 km radius starting with North point (GPS coordinates: 120.4857347°W 37.6237459°N) | October 26, 2023 | February 11, 2024 |
| California | Merced | Merced County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8530684°W 37.5109607°N) | December 13, 2023 | June 30, 2024 |
| California | Merced | Merced County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.9945284°W 37.2756465°N) | December 13, 2023 | March 30, 2024 |
| California | Merced | Merced County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8291402°W 37.5121171°N) | December 20, 2023 | June 30, 2024 |
| California | Merced | Merced County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7901850°W 37.4445084°N) | December 20, 2023 | June 30, 2024 |
| California | Merced | Merced County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8752658°W 37.5127148°N) | December 26, 2023 | June 30, 2024 |
| California | Merced | Merced County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8441855°W 37.4820235°N) | January 3, 2024 | June 30, 2024 |
| California | Merced | Merced County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8887515°W 37.5354609°N) | January 18, 2024 | June 30, 2024 |
| California | Merced | Merced County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7901850°W 37.4445084°N) | September 18, 2024 | |

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| California | Merced | Merced County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.4544931°W 37.5899946°N) | November 14, 2024 | March 2, 2025 |
| California | Merced | Merced County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.4604603°W 37.5901530°N) | November 19, 2024 | March 2, 2025 |
| California | Merced | Merced County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8441855°W 37.4820235°N) | November 22, 2024 | |
| California | Merced | Merced County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.3267890°W 37.3951607°N) | November 29, 2024 | February 9, 2025 |
| California | Merced | Merced County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8530684°W 37.5109607°N) | December 5, 2024 | |
| California | Merced | Merced County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.9945287°W 37.2756467°N) | December 14, 2024 | March 29, 2025 |
| California | Merced | Merced County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8752658°W 37.5127148°N) | December 5, 2024 | |
| California | Merced | Merced County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8286797°W 37.5123272°N) | December 5, 2024 | |
| California | Merced | Merced County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8963467°W 37.4072203°N) | December 16, 2024 | May 11, 2025 |
| California | Merced | Merced County 22: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8887515°W 37.5354607°N) | December 16, 2024 | |
| California | Merced | Merced County 23: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0252478°W 37.2346789°N) | January 29, 2025 | March 29, 2025 |
| California | Merced | Merced County 24: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8534041°W 37.4287218°N) | February 12, 2025 | |

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| California | Monterey | Monterey County 01: 10 km radius starting with North point (GPS coordinates: 121.5025714°W 36.6342888°N) | October 4, 2022 | December 2, 2022 |
| California | Monterey | Monterey County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.5025713°W 36.6342888°N) | December 14, 2024 | January 18, 2025 |
| California | Riverside | Riverside County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.0577571°W 33.8970958°N) | December 24, 2024 | March 30, 2025 |
| California | Riverside | Riverside County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.1361904°W 33.9054280°N) | December 31, 2024 | March 30, 2025 |
| California | Riverside | Riverside County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.0474184°W 33.8760985°N)* | January 16, 2025 | |
| California | Riverside | Riverside County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.0781874°W 33.7945827°N) | February 13, 2025 | |
| California | Sacramento | Sacramento County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.3495297°W 38.4882732°N) | November 2, 2024 | February 17, 2025 |
| California | Sacramento | Sacramento County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.1942227°W 38.5370944°N) | December 4, 2024 | February 27, 2025 |
| California | Sacramento | Sacramento County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.2021725°W 38.5601919°N) | December 27, 2024 | February 27, 2025 |
| California | San Benito | San Benito County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.3952720°W 36.9594033°N) | November 30, 2023 | January 25, 2024 |
| California | San Diego | San Diego County 01: 10 km radius starting with North point (GPS coordinates: 116.9771801°W 33.2941226°N) | November 3, 2022 | April 5, 2023 |
| California | San Francisco | San Francisco County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.4222415°W 37.8133168°N) | May 9, 2024 | June 7, 2024 |

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| California | San Joaquin | San Joaquin County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.1146566°W 38.1722612°N) | December 12, 2023 | February 25, 2024 |
| California | San Joaquin | San Joaquin County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.3923372°W 38.2744648°N) | November 14, 2024 | February 15, 2025 |
| California | San Joaquin | San Joaquin County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.4027507°W 38.2538323°N) | December 5, 2024 | February 15, 2025 |
| California | San Joaquin | San Joaquin County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.9686434°W 37.9712232°N) | December 24, 2024 | March 15, 2025 |
| California | San Joaquin | San Joaquin County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.1351664°W 38.3214235°N) | February 3, 2025 | May 11, 2025 |
| California | Sonoma | Sonoma County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7605781°W 38.3371032°N) | November 27, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7228932°W 38.3382739°N) | November 30, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7210055°W 38.3482743°N) | December 6, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.8526387°W 38.3578766°N) | December 7, 2023 | April 21, 2024 |
| California | Sonoma | Sonoma County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7335203°W 38.3475707°N) | December 18, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7349377°W 38.3599102°N) | December 18, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.8290355°W 38.3690831°N) | December 19, 2023 | June 1, 2024 |

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| California | Sonoma | Sonoma County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7362595°W 38.3602098°N) | December 28, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7441352°W 38.3520376°N) | December 28, 2023 | June 1, 2024 |
| California | Sonoma | Sonoma County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7405913°W 38.3529386°N) | January 3, 2024 | June 1, 2024 |
| California | Stanislaus | Stanislaus County 01: 10 km radius starting with North point (GPS coordinates: 120.7222553°W 37.6149838°N) | October 3, 2022 | April 12, 2023 |
| California | Stanislaus | Stanislaus County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7188083°W 37.6082549°N) | October 13, 2022 | April 12, 2023 |
| California | Stanislaus | Stanislaus County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0094500°W 37.5205789°N) | December 5, 2023 | March 16, 2024 |
| California | Stanislaus | Stanislaus County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0145742°W 37.5160376°N) | December 5, 2023 | March 16, 2024 |
| California | Stanislaus | Stanislaus County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0109598°W 37.5159786°N) | December 7, 2023 | March 16, 2024 |
| California | Stanislaus | Stanislaus County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7822549°W 37.8688242°N) | November 15, 2024 | February 14, 2025 |
| California | Stanislaus | Stanislaus County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.1045824°W 37.5404032°N) | December 4, 2024 | April 12, 2025 |
| California | Stanislaus | Stanislaus County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0128999°W 37.6282064°N) | December 4, 2024 | April 12, 2025 |
| California | Stanislaus | Stanislaus County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0627515°W 37.6087934°N) | December 4, 2024 | April 12, 2025 |

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| California | Stanislaus | Stanislaus County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.9339555°W 37.5583185°N) | December 5, 2024 | |
| California | Stanislaus | Stanislaus County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8210098°W 37.7940851°N) | December 10, 2024 | March 23, 2025 |
| California | Stanislaus | Stanislaus County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.8936711°W 37.7796160°N) | December 24, 2024 | March 23, 2025 |
| California | Stanislaus | Stanislaus County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7669899°W 37.5933823°N) | December 19, 2024 | May 9, 2025 |
| California | Stanislaus | Stanislaus County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7693498°W 37.5864618°N) | December 24, 2024 | May 9, 2025 |
| California | Stanislaus | Stanislaus County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 121.0250010°W 37.5731540°N) | December 27, 2024 | |
| California | Stanislaus | Stanislaus County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7698195°W 37.5844317°N) | January 2, 2025 | |
| California | Stanislaus | Stanislaus County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7970001°W 37.6031542°N) | January 3, 2025 | May 9, 2025 |
| California | Stanislaus | Stanislaus County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.7741459°W 37.6818391°N) | February 5, 2025 | April 25, 2025 |
| California | Tehama | Tehama County 01 : A 10 km radius zone starting with North point (GPS coordinates: 122.2737478°W 40.0219459°N) in Tehama County. | January 12, 2023 | February 26, 2023 |
| California | Tulare | Tulare County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.4042319°W 36.0359561°N) | October 16, 2024 | December 10, 2024 |
| California | Tulare | Tulare County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.5174744°W 36.1371362°N) | October 24, 2024 | December 10, 2024 |

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| California | Tulare | Tulare County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.5166852°W 36.5033811°N) | November 21, 2024 | January 18, 2025 |
| California | Tulare | Tulare County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.3615730°W 36.5600491°N) | November 29, 2024 | April 14, 2025 |
| California | Tulare | Tulare County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.2364045°W 36.6388588°N) | December 14, 2024 | January 13, 2025 |
| California | Tulare | Tulare County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.3252996°W 36.5593282°N) | December 10, 2024 | April 14, 2025 |
| California | Tulare | Tulare County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.4228171°W 36.5895031°N) | December 13, 2024 | April 14, 2025 |
| Colorado | Bent | Bent County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 103.2823065°W 38.1502447°N) | November 30, 2023 | March 3, 2024 |
| Colorado | Boulder | Boulder County 01: 10 km radius starting with North point (GPS coordinates: 105.1903896°W 40.1254945°N) | October 7, 2022 | March 11, 2023 |
| Colorado | Delta | Delta County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 107.9818167°W 38.7723165°N) | February 8, 2024 | March 27, 2024 |
| Colorado | Jefferson | Jefferson County 02: 10 km radius starting with North point (GPS coordinates: 105.0938780°W 39.9614366°N) | October 20, 2022 | March 19, 2023 |
| Colorado | La Plata | 10 km radius zone centered in La Plata County, Colorado | April 19, 2022 | December 14, 2022 |
| Colorado | Montrose | 10 km radius zone centered in Montrose County, Colorado | April 19, 2022 | November 26, 2022 |
| Colorado | Pitkin | 10 km radius zone centered in Pitkin County | April 8, 2022 | December 5, 2022 |

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| Colorado | Prowers | Prowers County 01: 10 km radius starting with North point (GPS coordinates: 102.6575442°W 38.3220891°N). | December 9, 2022 | May 14, 2023 |
| Colorado | Weld | 10 km radius zone centered in Weld County | April 29, 2022 | September 18, 2022 |
| Colorado | Weld | 10 km radius zone centered in Weld County | June 7, 2022 | November 3, 2022 |
| Colorado | Weld | 10 km radius zone centered in Weld County | June 9, 2022 | November 3, 2022 |
| Colorado | Weld | Weld County 04: 10 km radius starting with North point (GPS coordinates: 104.7833461°W 40.3077412°N) | September 21, 2022 | December 9, 2022 |
| Colorado | Weld | Weld County 06: 10 km radius starting with North point (GPS coordinates: 104.3905872°W 40.2270488°N) | December 16, 2022 | March 12, 2023 |
| Colorado | Weld | Weld County 07: 10 km radius starting with North point (GPS coordinates: 104.7029302°W 40.1701309°N) | December 20, 2022 | April 13, 2023 |
| Colorado | Weld | Weld County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 104.3905872°W 40.2270488°N) | July 8, 2024 | September 12, 2024 |
| Colorado | Weld | Weld County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 104.7833461°W 40.3077412°N) | July 16, 2024 | September 2, 2024 |
| Colorado | Weld | Weld County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 104.4035962°W 40.2418374°N) | July 19, 2024 | September 12, 2024 |
| Colorado | Weld | Weld County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 104.6322018°W 40.3112953°N) | February 12, 2025 | |
| Delaware | Kent | 10 km radius zone centered in Kent County | March 17, 2022 | July 29, 2022 |

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| Delaware | Kent | Kent County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.6876113°W 39.2030333°N) | January 4, 2025 | April 6, 2025 |
| Delaware | Kent | Kent County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.6758756°W 39.2336703°N) | January 9, 2025 | April 6, 2025 |
| Delaware | Kent | Kent County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.4408332°W 39.2611583°N) | January 28, 2025 | April 20, 2025 |
| Delaware | New Castle | 10 km radius zone centered in New Castle County | February 22, 2022 | October 17, 2022 |
| Delaware | New Castle | 10 km radius zone centered in New Castle County | March 8, 2022 | October 17, 2022 |
| Florida | Broward | Broward County 02: 10 km radius starting with North point (GPS coordinates: 80.2656909°W 26.1549327°N) | October 14, 2022 | March 16, 2023 |
| Florida | Hillsborough | Hillsborough County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 82.3783495°W 28.0936128°N) | March 21, 2023 | April 28, 2023 |
| Florida | Hillsborough | Hillsborough County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 82.5024975°W 28.0788012°N) | August 20, 2024 | September 22, 2024 |
| Florida | Hillsborough | Hillsborough County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 82.5024975°W 28.0788012°N) | January 14, 2025 | February 11, 2025 |
| Florida | Indian River | Indian River County 04: 10 km radius starting with North point (GPS coordinates: 80.5914113°W 27.8723458°N) | October 25, 2022 | March 24, 2023 |
| Florida | Miami-Dade | Miami-Dade County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.3743439°W 25.8137553°N) | February 28, 2023 | March 31, 2023 |
| Florida | Miami-Dade | Miami-Dade County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.4620989°W 25.7005314°N) | February 8, 2024 | March 16, 2024 |

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| Florida | Miami-Dade | Miami-Dade County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.2102564°W 25.8848166°N) | April 15, 2024 | May 17, 2024 |
| Florida | Miami-Dade | Miami-Dade County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.2471956°W 25.9340323°N) | July 19, 2024 | August 23, 2024 |
| Florida | Miami-Dade | Miami-Dade County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.2279246°W 25.9873184°N) | July 19, 2024 | August 23, 2024 |
| Florida | Miami-Dade | Miami-Dade County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.2576645°W 25.9448440°N) | July 19, 2024 | August 23, 2024 |
| Florida | Miami-Dade | Miami-Dade County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.4918672°W 25.7164962°N) | August 5, 2024 | September 7, 2024 |
| Florida | Miami-Dade | Miami-Dade County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.4589722°W 25.6157019°N) | October 7, 2024 | November 8, 2024 |
| Florida | Miami-Dade | Miami-Dade County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.4614180°W 25.7015213°N) | February 27, 2025 | April 2, 2025 |
| Florida | Miami-Dade | Miami-Dade County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 80.2889992°W 25.9371794°N) | May 8, 2025 | |
| Florida | Orange | Orange County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 81.2745525°W 28.6759464°N) | September 18, 2024 | October 21, 2024 |
| Florida | Orange | Orange County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.6758756°W 39.2336703°N) | January 14, 2025 | February 11, 2025 |
| Florida | Seminole | Seminole County 02: 10 km radius starting with North point (GPS coordinates: 81.2344890°W 28.7237894°N) | November 16, 2022 | April 20, 2023 |
| Georgia | Elbert | Elbert County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 82.9010423°W 34.3355218°N)* | January 17, 2025 | March 6, 2025 |

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| Georgia | Elbert | Elbert County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 82.8972877°W 34.3366613°N)* | January 21, 2025 | March 6, 2025 |
| Georgia | Sumter | Sumter County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.0512798°W 32.2094378°N) | November 21, 2023 | December 29, 2023 |
| Idaho | Ada | 10 km radius zone centered in Ada County | May 10, 2022 | January 21, 2023 |
| Idaho | Canyon | 10 km radius zone centered in Canyon County | May 9, 2022 | January 21, 2023 |
| Idaho | Canyon | Canyon County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 116.6788588°W 43.8366821°N) | October 3, 2024 | March 4, 2025 |
| Idaho | Gooding | 10 km radius zone centered in Gooding County | April 14, 2022 | December 13, 2022 |
| Idaho | Gooding | Gooding County 03: 10 km radius starting with North point (GPS coordinates: 114.9011741°W 42.9315832°N) | September 21, 2022 | March 25, 2023 |
| Idaho | Jerome | Jerome County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 114.5768431°W 42.8408598°N) | May 10, 2024 | October 15, 2024 |
| Idaho | Jerome | Jerome County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 114.4867262°W 42.8454377°N) | May 20, 2024 | October 15, 2024 |
| Idaho | Latah | Latah County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.0641326°W 46.8254601°N) | December 15, 2023 | May 14, 2024 |
| Idaho | Lincoln | Lincoln County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 114.1910665°W 43.2283500°N) | September 27, 2024 | February 25, 2025 |
| Idaho | Madison | 10 km radius zone centered in Madison County, Idaho | April 20, 2022 | December 12, 2022 |

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| Illinois | Cook | Cook County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.7543793°W 41.5746508°N)* | January 22, 2025 | |
| Illinois | Crawford | Crawford County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.5953650°W 38.9845468°N) | March 20, 2025 | |
| Illinois | Douglas | Douglas County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.4232131°W 39.8574747°N) | May 2, 2025 | |
| Illinois | Grundy | Grundy County 01: 10 km radius starting with North point (GPS coordinates: 88.5175523°W 41.4350778°N) | November 30, 2022 | May 6, 2023 |
| Illinois | Henry | Henry County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 90.2753746°W 41.5738110°N) | November 19, 2024 | April 19, 2025 |
| Illinois | Lawrence | Lawrence County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.7963782°W 38.7882278°N) | December 23, 2024 | |
| Illinois | Lawrence | Lawrence County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.6409014°W 38.9264018°N) | March 13, 2025 | |
| Illinois | Livingston | Livingston County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.2897654°W 40.7364299°N) | December 13, 2024 | April 16, 2025 |
| Illinois | Wayne | Wayne County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.6714315°W 38.4922958°N) | February 24, 2023 | April 24, 2023 |
| Indiana | Adams | Adams County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8072149°W 40.6798357°N)* | January 27, 2025 | |
| Indiana | Adams | Adams County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8790932°W 40.7015940°N) | March 7, 2025 | |
| Indiana | Adams | Adams County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.9971253°W 40.7037781°N) | March 18, 2025 | |

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| Indiana | Allen | 10 km radius zone centered in Allen County, Indiana | June 7, 2022 | September 23, 2022 |
| Indiana | Allen | Allen County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.9275357°W 41.3216702°N)* | January 24, 2025 | March 6, 2025 |
| Indiana | Daviess | Daviess County 01: 10 km radius starting with North point (GPS coordinates: 86.9260508°W 38.5981395°N) | December 13, 2022 | April 20, 2023 |
| Indiana | Daviess | Daviess County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.0310067°W 38.8873553°N) | January 25, 2024 | April 6, 2024 |
| Indiana | Dubois | 10 km radius zone centered in Dubois County | February 8, 2022 | August 18, 2022 |
| Indiana | Dubois | 10 km radius zone centered in Dubois County | February 16, 2022 | August 18, 2022 |
| Indiana | Dubois | 10 km radius zone centered in Dubois County | February 24, 2022 | August 18, 2022 |
| Indiana | Dubois | 10 km radius zone centered in Dubois County | March 2, 2022 | August 18, 2022 |
| Indiana | Elkhart | 10 km radius zone centered in Elkhart County | April 8, 2022 | August 22, 2022 |
| Indiana | Elkhart | 10 km radius zone centered in Elkhart County | April 14, 2022 | August 22, 2022 |
| Indiana | Elkhart | 10 km radius zone centered in Elkhart County, Indiana | April 20, 2022 | August 22, 2022 |
| Indiana | Elkhart | Elkhart County 04: 10 km radius starting with North point (GPS coordinates: 86.0226502°W 41.7119084°N). | September 1, 2022 | February 28, 2023 |

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| Indiana | Elkhart | Elkhart County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.7495371°W 41.7845675°N) | February 21, 2025 | April 16, 2025 |
| Indiana | Elkhart | Elkhart County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.7519697°W 41.7872377°N) | February 25, 2025 | April 16, 2025 |
| Indiana | Greene | 10 km radius zone centered in Greene County | February 23, 2022 | August 4, 2022 |
| Indiana | Jackson | Jackson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9348582°W 39.0819297°N)* | January 28, 2025 | |
| Indiana | Jay | Jay County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8442941°W 40.6257610°N) | January 7, 2025 | |
| Indiana | Jay | Jay County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7996984°W 40.4255887°N)* | January 16, 2025 | |
| Indiana | Jay | Jay County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7996565°W 40.4824179°N)* | January 17, 2025 | |
| Indiana | Jay | Jay County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8051046°W 40.5728571°N) | February 11, 2025 | |
| Indiana | Jay | Jay County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8017908°W 40.5704268°N) | February 14, 2025 | |
| Indiana | Jay | Jay County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7984765°W 40.5704963°N) | February 14, 2025 | |
| Indiana | Jay | Jay County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8853643°W 40.6393457°N) | February 25, 2025 | |
| Indiana | Jay | Jay County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8644537°W 40.6087637°N) | February 25, 2025 | |

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| Indiana | Jay | Jay County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.9435867°W 40.6527925°N) | March 4, 2025 | |
| Indiana | Jay | Jay County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.8033389°W 40.5893466°N) | March 18, 2025 | |
| Indiana | Kosciusko | Kosciusko County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0328374°W 41.3273755°N) | March 28, 2025 | |
| Indiana | LaGrange | LaGrange County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.5073439°W 41.7590608°N) | February 25, 2025 | |
| Indiana | Washington | Washington County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9109393°W 38.7973315°N) | February 14, 2025 | May 7, 2025 |
| Indiana | Washington | Washington County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9701344°W 38.7381988°N) | February 21, 2025 | May 7, 2025 |
| Iowa | Bremer | 10 km radius zone centered in Bremer County, Iowa | April 21, 2022 | October 7, 2022 |
| Iowa | Buena Vista | 10 km radius zone centered in Buena Vista County | March 6, 2022 | August 27, 2022 |
| Iowa | Buena Vista | 10 km radius zone centered in Buena Vista County | March 17, 2022 | August 3, 2022 |
| Iowa | Buena Vista | 10 km radius zone centered in Buena Vista County | March 24, 2022 | August 27, 2022 |
| Iowa | Buena Vista | 10 km radius zone centered in Buena Vista County | March 30, 2022 | August 27, 2022 |
| Iowa | Buena Vista | Buena Vista County 05: 10 km radius starting with North point (GPS coordinates: 94.9970526°W 42.8230130°N) | December 5, 2022 | February 20, 2023 |

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| Iowa | Buena Vista | Buena Vista County 06: 10 km radius starting with North point (GPS coordinates: 95.2854496°W 42.8532952°N). | December 12, 2022 | February 26, 2023 |
| Iowa | Buena Vista | Buena Vista County 08: a circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9621975°W 42.7371839°N) | October 23, 2023 | January 21, 2024 |
| Iowa | Buena Vista | Buena Vista County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9723427°W 42.6603752°N) | November 1, 2023 | January 21, 2024 |
| Iowa | Buena Vista | Buena Vista County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9546484°W 42.6874446°N) | February 14, 2025 | May 7, 2025 |
| Iowa | Buena Vista | Buena Vista County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.1546120°W 42.9554024°N) | March 17, 2025 | April 26, 2025 |
| Iowa | Cherokee | 10 km radius zone centered in Cherokee County | March 31, 2022 | September 24, 2022 |
| Iowa | Cherokee | Cherokee County 02: 10 km radius starting with North point (GPS coordinates: 95.4186501°W 42.7255481°N). | December 7, 2022 | March 13, 2023 |
| Iowa | Cherokee | Cherokee County 03: 10 km radius starting with North point (GPS coordinates: 95.4064019°W 42.8767556°N). | December 12, 2022 | March 8, 2023 |
| Iowa | Cherokee | Cherokee County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.5047457°W 42.7160288°N) | June 3, 2024 | September 1, 2024 |
| Iowa | Clay | Clay County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0877604°W 43.0428604°N) | November 3, 2023 | December 28, 2023 |
| Iowa | Clay | Clay County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0969928°W 43.0451005°N) | November 6, 2023 | December 28, 2023 |
| Iowa | Clay | Clay County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9393707°W 43.0296790°N) | November 3, 2023 | December 28, 2023 |

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| Iowa | Franklin | 10 km radius zone centered in Franklin County | March 25, 2022 | July 28, 2022 |
| Iowa | Guthrie | 10 km radius zone centered in Guthrie County | March 28, 2022 | August 28, 2022 |
| Iowa | Hamilton | 10 km radius zone centered in Hamilton County | March 28, 2022 | July 29, 2022 |
| Iowa | Hamilton | 10 km radius zone centered in Hamilton County | April 4, 2022 | July 29, 2022 |
| Iowa | Hamilton | Hamilton County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.7913229°W 42.5968856°N) | November 6, 2023 | January 17, 2024 |
| Iowa | Hardin | 10 km radius zone centered in Hardin County | April 5, 2022 | September 24, 2022 |
| Iowa | Humboldt | 10 km radius zone centered in Humboldt County | April 2, 2022 | August 2, 2022 |
| Iowa | Ida | Ida County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3998775°W 42.5065514°N). | December 12, 2022 | March 17, 2023 |
| Iowa | Kossuth | Kossuth County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1046726°W 43.3769102°N) | November 8, 2023 | January 14, 2024 |
| Iowa | Kossuth | Kossuth County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2239944°W 43.3722927°N) | November 14, 2023 | January 14, 2024 |
| Iowa | O'Brien | O'Brien County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.8596586°W 43.2173315°N) | December 17, 2024 | January 26, 2025 |
| Iowa | O'Brien | O'Brien County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.8596603°W 43.2173321°N) | February 2, 2025 | March 28, 2025 |

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| Iowa | Osceola | 10 km radius zone centered in Osceola County | March 31, 2022 | August 26, 2022 |
| Iowa | Palo Alto | Palo Alto County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7861017°W 43.1301756°N) | December 11, 2024 | March 2, 2025 |
| Iowa | Pocahontas | Pocahontas County 01: a circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7754558°W 42.7860909°N) | October 24, 2023 | January 14, 2024 |
| Iowa | Sac | 10 km radius zone centered in Sac County | April 2, 2022 | August 24, 2022 |
| Iowa | Sac | Sac County 02: 10 km radius starting with North point (GPS coordinates: 95.3168157°W 42.5598100°N). | December 7, 2022 | April 9, 2023 |
| Iowa | Sac | Sac County 03: 10 km radius starting with North point (GPS coordinates: 95.2786538°W 42.6225787°N). | December 12, 2022 | May 24, 2023 |
| Iowa | Sac | Sac County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9790233°W 42.5787866°N) | June 21, 2024 | August 31, 2024 |
| Iowa | Sac | Sac County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8640824°W 42.4473473°N) | December 12, 2024 | March 2, 2025 |
| Iowa | Sac | Sac County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9721029°W 42.6373956°N) | February 20, 2025 | May 7, 2025 |
| Iowa | Sioux | Sioux County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.2515298°W 43.1886323°N) | November 28, 2023 | January 19, 2024 |
| Iowa | Sioux | Sioux County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.2343464°W 43.1420431°N) | May 28, 2024 | July 20, 2024 |
| Iowa | Sioux | Sioux County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.2343464°W 43.1420431°N) | December 6, 2024 | January 25, 2025 |

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| Iowa | Sioux | Sioux County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.2515298°W 43.1886323°N) | December 11, 2024 | January 25, 2025 |
| Iowa | Sioux | Sioux County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.9205609°W 43.2312314°N) | December 17, 2024 | January 26, 2025 |
| Iowa | Taylor | 10 km radius zone centered in Taylor County | March 10, 2022 | August 7, 2022 |
| Iowa | Taylor | Taylor County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.4897578°W 40.8971963°N) | November 14, 2023 | January 17, 2024 |
| Iowa | Worth | Worth County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.0666327°W 43.4216403°N) | December 17, 2024 | February 26, 2025 |
| Iowa | Wright | Wright County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.6640054°W 42.7489101°N) | October 31, 2022 | January 31, 2023 |
| Iowa | Wright | Wright County 02: 10 km radius starting with North point (GPS coordinates: 93.6412236°W 42.7749291°N) | November 6, 2022 | January 31, 2023 |
| Kansas | Anderson | Anderson County 01: 10 km radius starting with North point (GPS coordinates: 95.3777451°W 38.4564845°N) in Anderson County | January 4, 2023 | March 19, 2023 |
| Kansas | Dickinson | 10 km radius zone centered in Dickinson County | March 18, 2022 | November 23, 2022 |
| Kansas | Doniphan | Doniphan County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.1950738°W 39.8881311°N) | December 18, 2024 | January 30, 2025 |
| Kansas | Franklin | 10 km radius zone centered in Franklin County | March 11, 2022 | September 11, 2022 |
| Kansas | Grant | Grant County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 101.1879178°W 37.7689217°N) | April 10, 2024 | June 29, 2024 |

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| Kansas | Johnson | Johnson County 01: 10 km radius starting with North point (GPS coordinates: 94.6997782°W 38.9682796°N) | October 7, 2022 | March 31, 2023 |
| Kansas | McPherson | 10 km radius zone centered in McPherson County, Kansas | April 13, 2022 | October 8, 2022 |
| Kansas | McPherson | McPherson County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.8379580°W 38.4528984°N) | December 13, 2023 | February 10, 2024 |
| Kansas | McPherson | McPherson County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.8228232°W 38.5859667°N) | December 19, 2023 | February 18, 2024 |
| Kansas | Mitchell | Mitchell County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2862217°W 39.3927239°N) | January 17, 2023 | February 28, 2023 |
| Kansas | Mitchell | Mitchell County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4796205°W 39.4308983°N) | February 8, 2023 | March 4, 2023 |
| Kansas | Mitchell | Mitchell County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4796205°W 39.4308983°N) | January 10, 2024 | March 2, 2024 |
| Kansas | Mitchell | Mitchell County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4739033°W 39.4332684°N) | January 10, 2024 | March 2, 2024 |
| Kansas | Mitchell | Mitchell County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2871326°W 39.3869639°N) | January 16, 2024 | March 11, 2024 |
| Kansas | Mitchell | Mitchell County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4771373°W 39.4309584°N) | January 11, 2024 | March 2, 2024 |
| Kansas | Mitchell | Mitchell County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2867624°W 39.3931939°N) | January 22, 2024 | March 11, 2024 |
| Kansas | Neosho | Neosho County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.4369987°W 37.5547787°N) | October 7, 2022 | March 6, 2023 |

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| Kansas | Republic | 10 km radius zone centered in Republic County | April 27, 2022 | December 27, 2022 |
| Kansas | Rice | Rice County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.3908652°W 38.4526958°N) | December 13, 2023 | July 3, 2024 |
| Kansas | Rice | Rice County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.3881123°W 38.4672556°N) | December 19, 2023 | July 3, 2024 |
| Kansas | Rice | Rice County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.3742750°W 38.4698459°N) | January 4, 2024 | July 3, 2024 |
| Kansas | Rooks | Rooks County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.4777505°W 39.5008451°N) | December 18, 2024 | |
| Kansas | Shawnee | Shawnee County 01: 10 km radius starting with North point (GPS coordinates: 95.7080378°W 39.2135945°N) | October 19, 2022 | January 19, 2023 |
| Kentucky | Fayette | Fayette County 01: 10 km radius starting with North point (GPS coordinates: 84.3950124°W 38.0091761°N) | October 6, 2022 | January 7, 2023 |
| Kentucky | Fulton | 10 km radius zone centered in Fulton County | February 12, 2022 | July 22, 2022 |
| Kentucky | Webster | 10 km radius zone centered in Webster County | February 15, 2022 | July 22, 2022 |
| Maine | Cumberland | 10 km radius zone centered in Cumberland County | March 22, 2022 | November 21, 2022 |
| Maryland | Caroline | Caroline County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9570082°W 38.8335872°N) | November 21, 2023 | February 14, 2024 |
| Maryland | Caroline | Caroline County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.8508543°W 39.0642608°N)* | January 14, 2025 | April 19, 2025 |

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| Maryland | Caroline | Caroline County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.8835736°W 38.9281599°N) | January 21, 2025 | April 25, 2025 |
| Maryland | Cecil | 10 km radius zone centered in Cecil County | March 4, 2022 | October 10, 2022 |
| Maryland | Cecil | 10 km radius zone centered in Cecil County | March 10, 2022 | October 17, 2022 |
| Maryland | Cecil | 10 km radius zone centered in Cecil County | March 18, 2022 | October 17, 2022 |
| Maryland | Dorchester | Dorchester County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0237587°W 38.6126948°N) | January 22, 2025 | May 7, 2025 |
| Maryland | Queen Anne's | 10 km radius zone centered in Queen Anne's County | March 8, 2022 | August 9, 2022 |
| Maryland | Queen Anne's | Queen Anne's County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9187525°W 39.1649639°N) | January 16, 2025 | April 19, 2025 |
| Maryland | Washington | Washington County: 10 km radius starting with North point (GPS coordinates: 77.7342371°W 39.7938581°N) | November 29, 2022 | January 19, 2023 |
| Maryland | Worcester | Worcester County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.2919758°W 38.3941884°N) | February 4, 2025 | |
| Massachusetts | Essex | Essex County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 70.9451985°W 42.9445558°N) | March 7, 2024 | August 4, 2024 |
| Michigan | Gratiot | Gratiot County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7826846°W 43.2777822°N) | April 26, 2024 | August 11, 2024 |
| Michigan | Gratiot | Gratiot County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7869481°W 43.2875626°N) | May 2, 2024 | August 11, 2024 |

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| Michigan | Ingham | Ingham County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5211550°W 42.7078491°N). | September 13, 2022 | March 19, 2023 |
| Michigan | Ionia | Ionia County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.1367063°W 42.9755191°N) | April 3, 2024 | June 29, 2024 |
| Michigan | Ionia | Ionia County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.1987301°W 42.9714064°N) | April 9, 2024 | June 15, 2024 |
| Michigan | Ionia | Ionia County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.0682879°W 42.9613813°N) | April 16, 2024 | June 29, 2024 |
| Michigan | Lapeer | Lapeer County 01: 10 km radius starting with North point (GPS coordinates: 83.1792824°W 43.0924575°N) | October 11, 2022 | July 8, 2023 |
| Michigan | Lapeer | Lapeer County 02: 10 km radius starting with North point (GPS coordinates: 83.1798834°W 43.0917676°N) | October 5, 2022 | July 8, 2023 |
| Michigan | Lapeer | Lapeer County 03: 10 km radius starting with North point (GPS coordinates: 83.2457088°W 43.0626871°N) | November 10, 2022 | July 8, 2023 |
| Michigan | Lapeer | Lapeer County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.2457088°W 43.0626871°N) | March 23, 2023 | July 8, 2023 |
| Michigan | Menominee | 10 km radius zone centered in Menominee County | April 13, 2022 | December 13, 2022 |
| Michigan | Montmorency | Montmorency County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.9017294°W 45.1913416°N) | December 7, 2023 | May 19, 2024 |
| Michigan | Muskegon | 10 km radius zone centered in Muskegon County | May 10, 2022 | October 6, 2022 |
| Michigan | Muskegon | Muskegon County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9941649°W 43.2647910°N) | December 19, 2023 | March 23, 2024 |

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| Michigan | Muskegon | Muskegon County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9905913°W 43.2588607°N) | December 27, 2023 | March 23, 2024 |
| Michigan | Newaygo | Newaygo County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0230039°W 43.5098903°N) | April 17, 2024 | July 18, 2024 |
| Michigan | Ottawa | Ottawa County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 85.9632179°W 43.1437496°N) | April 24, 2024 | August 1, 2024 |
| Michigan | Ottawa | Ottawa County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0545539°W 42.9769520°N) | December 23, 2024 | April 9, 2025 |
| Michigan | Ottawa | Ottawa County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0481105°W 43.0008310°N) | December 27, 2024 | April 9, 2025 |
| Michigan | Ottawa | Ottawa County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0577945°W 42.9455829°N) | December 31, 2024 | April 9, 2025 |
| Michigan | Ottawa | Ottawa County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.0661846°W 42.9514637°N) | December 31, 2024 | April 9, 2025 |
| Michigan | Ottawa | Ottawa County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.1073049°W 43.0253169°N) | January 4, 2025 | April 9, 2025 |
| Michigan | Ottawa | Ottawa County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 86.1084076°W 43.0192671°N) | January 4, 2025 | April 9, 2025 |
| Michigan | Tuscola | Tuscola County 01: 10 km radius starting with North point (GPS coordinates: 83.4592227°W 43.7342557°N) | October 3, 2022 | April 1, 2023 |
| Michigan | Wexford | 10 km radius zone centered in Wexford County, Michigan | April 28, 2022 | December 30, 2022 |
| Minnesota | Becker | Becker County 03: 10 km radius starting with North point (GPS coordinates: 95.7420013°W 46.8320446°N). | September 9, 2022 | January 30, 2023 |

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| Minnesota | Becker | Becker County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.5090780°W 46.8697231°N) | October 17, 2023 | February 18, 2024 |
| Minnesota | Becker | Becker County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.5090881°W 46.8659432°N) | October 19, 2023 | February 18, 2024 |
| Minnesota | Becker | Becker County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3932724°W 46.8711724°N) | November 29, 2023 | February 18, 2024 |
| Minnesota | Becker | Becker County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3724124°W 46.8840421°N) | December 6, 2023 | February 18, 2024 |
| Minnesota | Big Stone | 10 km radius zone centered in Big Stone County | April 5, 2022 | August 8, 2022 |
| Minnesota | Big Stone | Big Stone County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.5839374°W 45.5199639°N) | November 21, 2023 | January 22, 2024 |
| Minnesota | Blue Earth | 10 km radius zone centered in Blue Earth County | April 13, 2022 | August 28, 2022 |
| Minnesota | Blue Earth | 10 km radius zone centered in Blue Earth County | April 14, 2022 | August 28, 2022 |
| Minnesota | Blue Earth | Blue Earth County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8555959°W 44.0420843°N) | October 18, 2023 | December 31, 2023 |
| Minnesota | Blue Earth | Blue Earth County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8617646°W 44.0360845°N) | October 24, 2023 | December 31, 2023 |
| Minnesota | Brown | Brown County 01: 10 km radius starting with North point (GPS coordinates: 94.5073308°W 44.2587537°N). | September 13, 2022 | January 18, 2023 |
| Minnesota | Brown | Brown County 02: 10 km radius starting with North point (GPS coordinates: 94.4730339°W 44.2507232°N) | September 20, 2022 | January 23, 2023 |

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| Minnesota | Brown | Brown County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6762791°W 44.3873242°N) | November 21, 2023 | February 8, 2024 |
| Minnesota | Brown | Brown County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6796137°W 44.3876842°N) | November 27, 2023 | February 8, 2024 |
| Minnesota | Chippewa | Chippewa County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.2656191°W 45.0684400°N) | December 20, 2024 | February 27, 2025 |
| Minnesota | Chisago | 10 km radius zone centered in Chisago County | May 11, 2022 | January 7, 2023 |
| Minnesota | Crow Wing | 10 km radius zone centered in Crow Wing County | May 10, 2022 | December 12, 2023 |
| Minnesota | Dakota | Dakota County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.1415862°W 44.5914563°N) | January 16, 2025 | March 26, 2025 |
| Minnesota | Dodge | 10 km radius zone centered in Dodge County | April 3, 2022 | August 8, 2022 |
| Minnesota | Dodge | Dodge County 02: 10 km radius starting with North point (GPS coordinates: 92.9020475°W 44.1056663°N) | December 8, 2022 | February 10, 2023 |
| Minnesota | Dodge | Dodge County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.9605249°W 44.1465876°N) | May 2, 2024 | July 14, 2024 |
| Minnesota | Douglas | Douglas County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.6955711°W 45.9256788°N) | November 29, 2023 | February 6, 2024 |
| Minnesota | Fillmore | Fillmore County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.8033275°W 43.8327173°N) | December 19, 2024 | March 2, 2025 |
| Minnesota | Kandiyohi | 10 km radius zone centered in Kandiyohi County | March 29, 2022 | October 30, 2022 |

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| Minnesota | Kandiyohi | 10 km radius zone centered in Kandiyohi County, Minnesota | April 19, 2022 | September 18, 2022 |
| Minnesota | Kandiyohi | Kandiyohi County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0076146°W 45.3427232°N) | October 24, 2023 | January 28, 2024 |
| Minnesota | Kandiyohi | Kandiyohi County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9909461°W 45.1277665°N) | November 14, 2023 | February 9, 2024 |
| Minnesota | Kandiyohi | Kandiyohi County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0218481°W 45.1720661°N) | November 20, 2023 | February 9, 2024 |
| Minnesota | Kandiyohi | Kandiyohi County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0171215°W 45.1717360°N) | November 24, 2023 | February 9, 2024 |
| Minnesota | Kandiyohi | Kandiyohi County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.1844948°W 45.1575479°N) | July 9, 2024 | September 29, 2024 |
| Minnesota | Kandiyohi | Kandiyohi County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.1434154°W 45.2764256°N) | July 9, 2024 | October 18, 2024 |
| Minnesota | La Qui Parle | 10 km radius zone centered in Lac Qui Parle County | March 29, 2022 | September 9, 2022 |
| Minnesota | Le Sueur | 10 km radius zone centered in Le Sueur County | April 3, 2022 | January 1, 2023 |
| Minnesota | Le Sueur | LeSueur County 03: 10 km radius starting with North point (GPS coordinates: 93.7507555°W 44.4015961°N) | October 27, 2022 | January 1, 2023 |
| Minnesota | Lyon | 10 km radius zone centered in Lyon County | May 3, 2022 | September 28, 2022 |
| Minnesota | Lyon | Lyon County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.7760908°W 44.6294996°N) | June 12, 2024 | August 16, 2024 |

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|-----------|--------|--|--------------------|-------------------|
| Minnesota | Meeker | 10 km radius zone centered in Meeker County | March 25, 2022 | September 7, 2022 |
| Minnesota | Meeker | 10 km radius zone centered in Meeker County | April 5, 2022 | September 5, 2022 |
| Minnesota | Meeker | 10 km radius zone centered in Meeker County, Minnesota | April 19, 2022 | September 7, 2022 |
| Minnesota | Meeker | Meeker County 07: 10 km radius starting with North point (GPS coordinates: 94.7311700°W 45.2983706°N). | September 8, 2022 | November 30, 2022 |
| Minnesota | Meeker | Meeker County 08: 10 km radius starting with North point (GPS coordinates: 94.5242898°W 45.3474267°N) | September 14, 2022 | January 18, 2023 |
| Minnesota | Meeker | Meeker County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3821034°W 45.2901552°N) | October 11, 2023 | January 2, 2024 |
| Minnesota | Meeker | Meeker County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3899442°W 45.2920254°N) | October 13, 2023 | January 2, 2024 |
| Minnesota | Meeker | Meeker County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7354262°W 45.2869308°N) | October 25, 2023 | January 14, 2024 |
| Minnesota | Meeker | Meeker County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7311700°W 45.2983706°N) | October 31, 2023 | January 14, 2024 |
| Minnesota | Meeker | Meeker County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3821034°W 45.2901552°N) | April 11, 2024 | June 27, 2024 |
| Minnesota | Meeker | Meeker County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.5406544°W 45.2939678°N) | May 21, 2024 | July 5, 2024 |
| Minnesota | Meeker | Meeker County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7380487°W 45.3292402°N) | November 25, 2024 | February 9, 2025 |

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| Minnesota | Meeker | Meeker County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7259318°W 45.3309600°N) | November 27, 2024 | February 10, 2025 |
| Minnesota | Meeker | Meeker County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6698436°W 45.3284092°N) | November 29, 2024 | February 24, 2025 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County | March 31, 2022 | August 20, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County | April 4, 2022 | October 9, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County | April 5, 2022 | October 12, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County | April 12, 2022 | September 16, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County | April 12, 2022 | August 28, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County, Minnesota | April 19, 2022 | October 9, 2022 |
| Minnesota | Morrison | 10 km radius zone centered in Morrison County, Minnesota | April 21, 2022 | August 19, 2022 |
| Minnesota | Morrison | Morrison County 13: 10 km radius starting with North point (GPS coordinates: 94.1100046°W 45.9994689°N). | September 7, 2022 | January 29, 2023 |
| Minnesota | Morrison | Morrison County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1100046°W 45.9994689°N) | May 21, 2024 | July 28, 2024 |
| Minnesota | Olmstead | Olmsted County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.4239373°W 44.0487999°N) | December 11, 2023 | March 15, 2024 |

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| Minnesota | Otter Tail | 10 km radius zone centered in Otter Tail County | April 8, 2022 | October 8, 2022 |
| Minnesota | Otter Tail | 10 km radius zone centered in Otter Tail County | April 13, 2022 | September 29, 2022 |
| Minnesota | Otter Tail | 10 km radius zone centered in Otter Tail County, Minnesota | April 19, 2022 | October 10, 2022 |
| Minnesota | Otter Tail | 10 km radius zone centered in Otter Tail County, Minnesota | April 22, 2022 | September 14, 2022 |
| Minnesota | Otter Tail | Otter Tail County 05: 10 km radius starting with North point (GPS coordinates: 95.7698216°W 46.7250564°N) | September 14, 2022 | December 10, 2022 |
| Minnesota | Otter Tail | Otter Tail County 06: km radius starting with North point (GPS coordinates: 95.3632375°W 46.3113010°N) | September 21, 2022 | December 3, 2022 |
| Minnesota | Otter Tail | Otter Tail County 07: 10 km radius starting with North point (GPS coordinates: 95.9308419°W 46.3594924°N) | November 15, 2022 | January 29, 2023 |
| Minnesota | Otter Tail | Otter Tail County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3657614°W 46.2920714°N) | November 22, 2023 | February 21, 2024 |
| Minnesota | Otter Tail | Otter Tail County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.4699247°W 46.6529963°N) | November 24, 2023 | February 22, 2024 |
| Minnesota | Otter Tail | Otter Tail County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3748140°W 46.3050912°N) | November 29, 2023 | February 21, 2024 |
| Minnesota | Otter Tail | Otter Tail County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.8281061°W 46.3777320°N) | December 5, 2023 | February 14, 2024 |
| Minnesota | Otter Tail | Otter Tail County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.6672050°W 46.7548956°N) | June 27, 2024 | August 25, 2024 |

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| Minnesota | Pipestone | Pipestone County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.2484511°W 44.2585254°N) | June 18, 2024 | August 10, 2024 |
| Minnesota | Redwood | Redwood County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.3658445°W 44.6198078°N) | October 18, 2023 | February 7, 2024 |
| Minnesota | Redwood | Redwood County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.4899659°W 44.6199986°N) | November 9, 2023 | February 7, 2024 |
| Minnesota | Redwood | Redwood County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.4904365°W 44.6206586°N) | November 14, 2023 | February 7, 2024 |
| Minnesota | Renville | 10 km radius zone centered in Renville County | April 8, 2022 | September 8, 2022 |
| Minnesota | Renville | Renville County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8243971°W 44.6212325°N) | July 9, 2024 | September 15, 2024 |
| Minnesota | Roseau | Roseau County 01: 10 km radius starting with North point (GPS coordinates: 96.1430910°W 48.7808842°N) | September 21, 2022 | February 19, 2023 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County | March 26, 2022 | August 23, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County | April 2, 2022 | August 14, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County | April 5, 2022 | August 12, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County | April 9, 2022 | August 14, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County, Minnesota | April 19, 2022 | December 9, 2022 |

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| Minnesota | Stearns | 10 km radius zone centered in Stearns County, Minnesota | April 20, 2022 | August 14, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County, Minnesota | April 25, 2022 | December 9, 2022 |
| Minnesota | Stearns | 10 km radius zone centered in Stearns County, Minnesota | April 29, 2022 | December 9, 2022 |
| Minnesota | Stearns | Stearns County 10: 10 km radius starting with North point (GPS coordinates: 95.0056472°W 45.5618297°N). | September 13, 2022 | August 29, 2022 |
| Minnesota | Stearns | Stearns County 11: 10 km radius starting with North point (GPS coordinates: 94.9629480°W 45.5338997°N) | September 20, 2022 | December 9, 2022 |
| Minnesota | Stearns | Stearns County 12: 10 km radius starting with North point (GPS coordinates: 94.7606591°W 45.7433239°N) | October 27, 2022 | December 25, 2022 |
| Minnesota | Stearns | Stearns County 13: 10 km radius starting with North point (GPS coordinates: 94.7461422°W 45.6144058°N) | November 1, 2022 | January 1, 2023 |
| Minnesota | Stearns | Stearns County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8587663°W 45.7690948°N) | November 7, 2023 | January 13, 2024 |
| Minnesota | Stearns | Stearns County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8070843°W 45.7442945°N) | November 16, 2023 | January 13, 2024 |
| Minnesota | Stearns | Stearns County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9181198°W 45.7633456°N) | November 22, 2023 | January 13, 2024 |
| Minnesota | Stearns | Stearns County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8949675°W 45.7556254°N) | May 21, 2024 | July 21, 2024 |
| Minnesota | Stearns | Stearns County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8938457°W 45.7624353°N) | May 21, 2024 | July 21, 2024 |

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| Minnesota | Stearns | Stearns County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.9463141°W 45.5602391°N) | May 21, 2024 | August 9, 2024 |
| Minnesota | Stearns | Stearns County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7452009°W 45.6150057°N) | May 29, 2024 | August 1, 2024 |
| Minnesota | Stearns | Stearns County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7652885°W 45.6366057°N) | May 31, 2024 | August 1, 2024 |
| Minnesota | Stearns | Stearns County 22: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.5848922°W 45.4211965°N) | June 13, 2024 | September 2, 2024 |
| Minnesota | Stearns | Stearns County 24: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.8518466°W 45.7654347°N) | December 19, 2024 | February 14, 2025 |
| Minnesota | Steele | Steele County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.2287143°W 43.9383793°N) | November 9, 2023 | January 20, 2024 |
| Minnesota | Swift | 10 km radius zone centered in Swift County | April 9, 2022 | August 29, 2022 |
| Minnesota | Swift | 10 km radius zone centered in Swift County | April 22, 2022 | September 21, 2022 |
| Minnesota | Swift | Swift County 05: 10 km radius starting with North point (GPS coordinates: 95.4074309°W 45.4849444°N) | October 25, 2022 | January 27, 2023 |
| Minnesota | Swift | Swift County 06: 10 km radius starting with North point (GPS coordinates: 95.4578113°W 45.4963445°N) | October 31, 2022 | January 27, 2023 |
| Minnesota | Swift | Swift County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.7836781°W 45.3290985°N) | November 16, 2023 | February 22, 2024 |
| Minnesota | Swift | Swift County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.7879735°W 45.4457667°N) | June 18, 2024 | September 7, 2024 |

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| Minnesota | Swift | Swift County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.4074309°W 45.4849444°N) | June 27, 2024 | September 8, 2024 |
| Minnesota | Todd | 10 km radius zone centered in Todd County, Minnesota | April 20, 2022 | September 18, 2022 |
| Minnesota | Todd | 10 km radius zone centered in Todd County, Minnesota | April 21, 2022 | September 18, 2022 |
| Minnesota | Todd | Todd County 08: 10 km radius starting with North point (GPS coordinates: 94.7038327°W 45.9752495°N) | November 23, 2022 | February 8, 2023 |
| Minnesota | Todd | Todd County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.1035598°W 46.2955791°N) | December 6, 2023 | January 28, 2024 |
| Minnesota | Todd | Todd County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.7052432°W 46.0260087°N) | December 27, 2023 | March 20, 2024 |
| Minnesota | Wadena | Wadena County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0521341°W 46.8944292°N) | December 12, 2022 | February 12, 2023 |
| Minnesota | Wadena | Wadena County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.0521341°W 46.8944292°N) | January 24, 2025 | March 30, 2025 |
| Minnesota | Waseca | 10 km radius zone centered in Waseca County | April 5, 2022 | August 28, 2022 |
| Minnesota | Waseca | 10 km radius zone centered in Waseca County | April 13, 2022 | September 4, 2022 |
| Minnesota | Wright | Wright County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1470912°W 45.1510730°N) | November 3, 2023 | December 17, 2023 |
| Minnesota | Yellow Medicine | 10 km radius zone centered in Yellow Medicine County | April 12, 2022 | September 26, 2022 |

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| Minnesota | Yellow Medicine | 10 km radius zone centered in Yellow Medicine County | April 22, 2022 | September 23, 2022 |
| Minnesota | | 10 km radius zone centered in Becker County | April 3, 2022 | September 24, 2022 |
| Mississippi | Copiah | Copiah County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 90.3385080°W 31.8434914°N) | February 17, 2023 | March 25, 2023 |
| Mississippi | Copiah | Copiah County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 90.6092943°W 31.7900384°N) | December 30, 2024 | February 16, 2025 |
| Mississippi | Greene | Greene County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.7881903°W 31.1074138°N) | December 20, 2024 | February 16, 2025 |
| Mississippi | Lawrence | Lawrence County 01: 10 km radius starting with North point (GPS coordinates: 89.9717733°W 31.5302926°N) | November 4, 2022 | January 8, 2023 |
| Mississippi | Leake | Leake County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 89.4542387°W 32.9719369°N) | February 7, 2023 | May 18, 2023 |
| Mississippi | Noxubee | Noxubee County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.5306434°W 33.2931223°N) | March 12, 2025 | May 4, 2025 |
| Missouri | Audrain | Audrain County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.2741212°W 39.3645575°N) | December 28, 2023 | May 28, 2024 |
| Missouri | Barry | Barry County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.0381081°W 36.9075395°N) | January 31, 2025 | |
| Missouri | Benton | Benton County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.2865108°W 38.6051245°N) | November 6, 2023 | January 13, 2024 |
| Missouri | Cooper | Cooper County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.6352121°W 38.8701090°N) | December 20, 2024 | April 18, 2025 |

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| Missouri | Cooper | Cooper County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.6284035°W 38.8695488°N) | December 27, 2024 | April 18, 2025 |
| Missouri | Dade | 10 km radius zone centered in Dade County, Missouri | April 6, 2022 | August 20, 2022 |
| Missouri | Dallas | Dallas County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.1531182°W 37.6819447°N) | February 21, 2024 | June 6, 2024 |
| Missouri | Dallas | Dallas County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.1474217°W 37.6711047°N) | February 21, 2024 | June 6, 2024 |
| Missouri | Dallas | Dallas County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.1192152°W 37.6970134°N) | February 21, 2024 | June 6, 2024 |
| Missouri | Dallas | Dallas County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.1544521°W 37.6362354°N) | February 23, 2024 | June 6, 2024 |
| Missouri | Daviess | Daviess County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8221299°W 40.0651560°N) | December 10, 2024 | February 9, 2025 |
| Missouri | Jasper | 10 km radius zone centered in Jasper County | April 1, 2022 | August 24, 2022 |
| Missouri | Jasper | Jasper County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.5951531°W 37.4320917°N) | November 14, 2023 | March 13, 2024 |
| Missouri | Jasper | Jasper County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1856488°W 37.2788669°N) | January 22, 2025 | May 13, 2025 |
| Missouri | Jasper | Jasper County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2442198°W 37.3319872°N) | February 4, 2025 | May 13, 2025 |
| Missouri | Lawrence | 10 km radius zone centered in Lawrence County | March 9, 2022 | August 21, 2022 |

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| Missouri | Lawrence | 10 km radius zone centered in Lawrence County | April 5, 2022 | September 24, 2022 |
| Missouri | Lawrence | Lawrence County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.0399802°W 37.2156149°N) | January 22, 2025 | |
| Missouri | Lawrence | Lawrence County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8918679°W 37.1782322°N) | February 4, 2025 | |
| Missouri | Lawrence | Lawrence County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.9750864°W 37.3107820°N) | February 6, 2025 | |
| Missouri | Lawrence | Lawrence County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.8910972°W 37.1728422°N) | February 10, 2025 | |
| Missouri | Lawrence | Lawrence County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 93.9085386°W 37.1786025°N) | February 12, 2025 | |
| Missouri | McDonald | McDonald County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2410974°W 36.6132081°N) | January 24, 2025 | March 23, 2025 |
| Missouri | McDonald | McDonald County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2749341°W 36.7828461°N) | January 28, 2025 | May 14, 2025 |
| Missouri | McDonald | McDonald County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2749341°W 36.7828461°N) | January 30, 2025 | May 12, 2025 |
| Missouri | McDonald | McDonald County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1978683°W 36.8089543°N) | January 31, 2025 | May 14, 2025 |
| Missouri | Newton | Newton County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3380789°W 36.8870057°N) | January 14, 2025 | April 24, 2025 |
| Missouri | Newton | Newton County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3280664°W 36.8931854°N) | January 21, 2025 | April 24, 2025 |

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| Missouri | Newton | Newton County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2148695°W 37.1323497°N) | January 22, 2025 | April 10, 2025 |
| Missouri | Newton | Newton County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3269625°W 36.9822241°N) | January 22, 2025 | May 10, 2025 |
| Missouri | Newton | Newton County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3477409°W 36.8843059°N) | January 24, 2025 | April 24, 2025 |
| Missouri | Newton | Newton County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.2147245°W 36.9611223°N) | January 28, 2025 | May 9, 2025 |
| Missouri | Newton | Newton County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3019992°W 37.0698923°N) | January 29, 2025 | May 10, 2025 |
| Missouri | Newton | Newton County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.3508609°W 37.0249938°N) | February 4, 2025 | May 10, 2025 |
| Missouri | Newton | Newton County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.1794525°W 36.9113923°N) | February 6, 2025 | May 9, 2025 |
| Missouri | Osage | Osage County 01: 10 km radius starting with North point (GPS coordinates: 91.9239849°W 38.6719935°N) | December 9, 2022 | February 20, 2023 |
| Missouri | Stoddard | 10 km radius zone centered in Stoddard County | March 4, 2022 | August 28, 2022 |
| Missouri | Webster | Webster County 01: 10 km radius starting with North point (GPS coordinates: 92.6908792°W 37.1991767°N) | November 22, 2022 | April 24, 2023 |
| Missouri | Webster | Webster County 02: 10 km radius starting with North point (GPS coordinates: 92.6839607°W 37.1974064°N) | November 28, 2022 | February 9, 2023 |
| Montana | Cascade | 10 km radius zone centered in Cascade County | April 7, 2022 | August 5, 2022 |

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| Montana | Glacier | 10 km radius zone centered in Glacier County, Montana | April 20, 2022 | August 25, 2022 |
| Montana | Glacier | Glacier County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 112.5693091°W 48.9258744°N) | October 10, 2023 | December 8, 2023 |
| Montana | Granite | Granite County 01: 10 km radius starting with North point (GPS coordinates: 113.1494792°W 46.7426831°N) | November 1, 2022 | March 28, 2023 |
| Montana | Missoula | Missoula County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 113.8753999°W 46.9354097°N) | November 12, 2024 | April 13, 2025 |
| Montana | Teton | Teton County 01: 10 km radius starting with North point (GPS coordinates: 112.4998240°W 48.1536387°N). | September 15, 2022 | December 21, 2022 |
| Montana | Wheatland | Wheatland County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 109.7727183°W 46.5449673°N) | November 9, 2023 | December 26, 2023 |
| Nebraska | Butler | 10 km radius zone centered in Butler County | March 22, 2022 | September 3, 2022 |
| Nebraska | Butler | 10 km radius zone centered in Butler County | March 24, 2022 | September 3, 2022 |
| Nebraska | Dixon | 10 km radius zone centered in Dixon County | April 12, 2022 | August 24, 2022 |
| Nebraska | Dixon | Dixon County 02: 10 km radius starting with North point (GPS coordinates: 96.8388496°W 42.3800816°N) | November 25, 2022 | February 4, 2023 |
| Nebraska | Gage | Gage County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.5274845°W 40.4533441°N) | February 6, 2024 | April 3, 2024 |
| Nebraska | Johnson | Johnson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.3118643°W 40.3816362°N) | December 30, 2024 | March 2, 2025 |

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| Nebraska | Knox | 10 km radius zone centered in Knox County | April 27, 2022 | September 8, 2022 |
| Nebraska | Knox | Knox County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.5051023°W 42.8335260°N) | December 14, 2022 | May 30, 2023 |
| Nebraska | Lancaster | Lancaster County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.9102659°W 40.7422966°N) | December 17, 2024 | January 16, 2025 |
| Nebraska | Lincoln | Lincoln County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 100.8387664°W 41.2235670°N) | February 21, 2023 | July 23, 2023 |
| Nebraska | Nemaha | Nemaha County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 95.9149895°W 40.5963533°N) | December 6, 2024 | March 12, 2025 |
| Nebraska | York | York County 01: 10 km radius starting with North point (GPS coordinates: 97.5309280°W 40.8537867°N) | October 4, 2022 | April 6, 2023 |
| Nebraska | York | York County 02: 10 km radius starting with North point (GPS coordinates: 97.5230080°W 40.8662166°N) | October 18, 2022 | April 6, 2023 |
| Nevada | Nye | Nye County 01: 10 km radius starting with North point (GPS coordinates: 116.5322439°W 36.6405033°N) | October 17, 2022 | August 13, 2023 |
| New Hampshire | Merrimack | Merrimack County 01: 10 km radius starting with North point (GPS coordinates: 71.8258746°W 43.6572464°N) | September 23, 2022 | March 31, 2023 |
| New Jersey | Atlantic | Atlantic County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.5764859°W 39.4525709°N) | March 20, 2025 | |
| New Jersey | Essex | Essex County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.1343016°W 40.8584672°N) | May 12, 2025 | |
| New Jersey | Hudson | Hudson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.0036072°W 40.8553065°N) | March 12, 2025 | April 9, 2025 |

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| New Jersey | Hudson | Hudson County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9962240°W 40.8646047°N) | March 12, 2025 | April 9, 2025 |
| New Jersey | Mercer | Mercer County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.7280313°W 40.3375122°N) | March 12, 2025 | April 9, 2025 |
| New Jersey | Monmouth | 10 km radius zone centered in Monmouth County | May 17, 2022 | January 15, 2023 |
| New Jersey | Union | Union County 01: a circular zone of a 10 km radius starting with North point (GPS coordinates: 74.1690838°W 40.7406971°N) | September 15, 2023 | October 18, 2023 |
| New Jersey | Union | Union County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.1695244°W 40.7404872°N) | February 22, 2025 | April 12, 2025 |
| New Mexico | Curry | Curry County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 103.2206883°W 34.4781447°N) | April 8, 2025 | |
| New Mexico | Roosevelt | Roosevelt County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 103.3347225°W 34.2907985°N) | April 12, 2024 | August 30, 2024 |
| New Mexico | Roosevelt | Roosevelt County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 103.4226085°W 34.3052413°N) | April 15, 2024 | July 22, 2024 |
| New Mexico | Roosevelt | Roosevelt County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 103.3375608°W 34.2473789°N) | April 17, 2024 | August 30, 2024 |
| New York | Bronx | Bronx County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8928984°W 40.9239394°N) | February 4, 2025 | April 9, 2025 |
| New York | Bronx | Bronx County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8679094°W 40.9414732°N) | February 6, 2025 | April 9, 2025 |
| New York | Bronx | Bronx County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8107074°W 40.9641593°N) | March 7, 2025 | April 9, 2025 |

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| New York | Columbia | Columbia County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.6642059°W 42.4915811°N)) | February 15, 2023 | July 17, 2023 |
| New York | Dutchess | Dutchess County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.6502185°W 41.7533890°N) | December 12, 2023 | May 13, 2024 |
| New York | Kings | Kings County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9883416°W 40.7246249°N) | April 18, 2023 | May 20, 2023 |
| New York | Kings | Kings County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9702542°W 40.7356205°N) | July 25, 2023 | September 6, 2023 |
| New York | Kings | Kings County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9869471°W 40.7240856°N) | August 3, 2023 | September 6, 2023 |
| New York | Kings | Kings County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8423152°W 40.7770896°N) | February 5, 2025 | |
| New York | Kings | Kings County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9621561°W 40.7305587°N) | March 6, 2025 | April 5, 2025 |
| New York | Kings | Kings County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8423152°W 40.7770896°N) | March 10, 2025 | |
| New York | Monroe | 10 km radius zone centered in Monroe County | March 29, 2022 | November 30, 2022 |
| New York | Onondaga | Onondaga County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.1400037°W 43.1600804°N) | March 20, 2025 | April 21, 2025 |
| New York | Orleans | 10 km radius zone centered in Orleans County | April 5, 2022 | December 6, 2022 |
| New York | Putnam | Putnam County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.5656707°W 41.4959227°N) | April 12, 2023 | September 20, 2023 |

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| New York | Putnam | Putnam County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.5610665°W 41.5618806°N) | April 17, 2023 | September 20, 2023 |
| New York | Queens | Queens County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8759468°W 40.8518764°N) | November 12, 2022 | December 15, 2022 |
| New York | Queens | Queens County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7654921°W 40.7913911°N) | April 5, 2023 | May 7, 2023 |
| New York | Queens | Queens County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8110491°W 40.7686723°N) | February 4, 2025 | |
| New York | Queens | Queens County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7068527°W 40.8036570°N) | February 5, 2025 | |
| New York | Queens | Queens County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8783956°W 40.8380572°N) | February 6, 2025 | |
| New York | Queens | Queens County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8051121°W 40.8396698°N) | March 3, 2025 | |
| New York | Queens | Queens County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7819648°W 40.7627455°N) | March 3, 2025 | |
| New York | Queens | Queens County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7654921°W 40.7913911°N) | March 10, 2025 | |
| New York | Queens | Queens County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7738644°W 40.7872932°N) | March 26, 2025 | |
| New York | Queens | Queens County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8110491°W 40.7686723°N) | March 27, 2025 | |
| New York | Queens | Queens County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7803031°W 40.7857547°N) | April 2, 2025 | |

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| New York | Queens | Queens County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7609266°W 40.7906700°N) | April 7, 2025 | |
| New York | Queens | Queens County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7174865°W 40.8030295°N) | April 8, 2025 | |
| New York | Queens | Queens County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9014325°W 40.8436326°N) | April 11, 2025 | |
| New York | Queens | Queens County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.8051121°W 40.8396698°N) | April 14, 2025 | |
| New York | Queens | Queens County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7803031°W 40.7857547°N) | April 18, 2025 | |
| New York | Queens | Queens County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.7654921°W 40.7913911°N) | April 24, 2025 | |
| New York | Richmond | Richmond County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 74.1029753°W 40.7280118°N) | March 7, 2025 | April 12, 2025 |
| New York | Suffolk | 10 km radius zone centered in Suffolk County | March 23, 2022 | November 26, 2022 |
| New York | Suffolk | 10 km radius zone centered in Suffolk County | March 25, 2022 | November 26, 2022 |
| New York | Suffolk | Suffolk County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 72.5895019°W 41.0290004°N) | January 17, 2025 | |
| New York | | Kings County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.9673514°W 40.7336098°N) | July 29, 2023 | September 6, 2023 |
| North Carolina | Duplin | Duplin County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.8128097°W 35.2509513°N) | February 20, 2024 | April 25, 2024 |

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| North Carolina | Hyde | Hyde County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.5026312°W 35.7285291°N) | January 7, 2025 | April 26, 2025 |
| North Carolina | Johnston | 10 km radius zone centered in Johnston County | March 29, 2022 | October 10, 2022 |
| North Carolina | Johnston | 10 km radius zone centered in Johnston County | April 2, 2022 | October 10, 2022 |
| North Carolina | Lenoir | Lenoir County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.7818824°W 35.2876747°N) | February 9, 2024 | May 1, 2024 |
| North Carolina | Sampson | Sampson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 78.2595262°W 34.9068126°N) | January 27, 2025 | April 16, 2025 |
| North Carolina | Sampson | Sampson County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 78.2620293°W 34.8709636°N) | January 28, 2025 | April 16, 2025 |
| North Carolina | Wayne | 10 km radius zone centered in Wayne County | April 2, 2022 | January 1, 2023 |
| North Carolina | Wayne | 10 km radius zone centered in Wayne County | April 12, 2022 | January 1, 2023 |
| North Dakota | Barnes | 10 km radius zone centered in Barnes County | April 13, 2022 | June 22, 2023 |
| North Dakota | Bottineau | Bottineau County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 100.4854873°W 48.9206236°N) | November 3, 2022 | April 5, 2023 |
| North Dakota | Bottineau | Bottineau County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 100.5837468°W 49.0484769°N) | December 2, 2024 | April 26, 2025 |
| North Dakota | Dickey | 10 km radius zone centered in Dickey County | March 31, 2022 | September 28, 2022 |

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| North Dakota | Dickey | Dickey County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4439654°W 46.1626533°N) | April 19, 2023 | June 18, 2023 |
| North Dakota | Dickey | Dickey County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4439654°W 46.1626533°N) | November 28, 2023 | January 19, 2024 |
| North Dakota | Dickey | Dickey County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2183166°W 46.1667989°N) | November 29, 2023 | May 2, 2024 |
| North Dakota | Kidder | 10 km radius zone centered in Kidder County | March 29, 2022 | October 5, 2022 |
| North Dakota | Kidder | Kidder County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.7884970°W 47.2324312°N) | May 5, 2025 | |
| North Dakota | LaMoure | 10 km radius zone centered in LaMoure County | April 2, 2022 | September 6, 2022 |
| North Dakota | LaMoure | LaMoure County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4045941°W 46.4309401°N) | November 15, 2023 | January 6, 2024 |
| North Dakota | McHenry | 10 km radius zone centered in McHenry County, North Dakota | June 6, 2022 | December 7, 2022 |
| North Dakota | McHenry | McHenry County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 100.4001305°W 48.1554597°N) | November 22, 2024 | April 26, 2025 |
| North Dakota | McIntosh | McIntosh County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.8854345°W 46.0713755°N) | November 15, 2023 | April 18, 2024 |
| North Dakota | Ransom | Ransom County 01: 10 km radius starting with North point (GPS coordinates: 97.4437895°W 46.4126604°N) | September 27, 2022 | January 27, 2023 |
| North Dakota | Ransom | Ransom County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.4437895°W 46.4126604°N) | November 27, 2024 | January 27, 2025 |

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| North Dakota | Richland | 10 km radius zone centered in Richland County, North Dakota | April 21, 2022 | October 10, 2022 |
| North Dakota | Richland | 10 km radius zone centered in Richland County, North Dakota | April 26, 2022 | December 25, 2022 |
| North Dakota | Stutsman | 10 km radius zone centered in Stutsman County | April 8, 2022 | June 22, 2023 |
| North Dakota | Stutsman | 10 km radius zone centered in Stutsman County, North Dakota | April 19, 2022 | June 22, 2023 |
| North Dakota | Stutsman | Stutsman County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.1520210°W 46.9365097°N) | April 24, 2025 | |
| North Dakota | Ward | Ward County 01: 10 km radius starting with North point (GPS coordinates: 101.7438938°W 48.4826610°N) | September 22, 2022 | March 23, 2023 |
| North Dakota | Ward | Ward County 02: 10 km radius starting with North point (GPS coordinates: 101.7189691°W 48.0547192°N) | November 10, 2022 | April 10, 2023 |
| Ohio | Auglaize | Auglaize County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.3517553°W 40.5480217°N) | February 5, 2025 | |
| Ohio | Auglaize | Auglaize County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4025009°W 40.5931573°N) | February 13, 2025 | |
| Ohio | Butler | Butler County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.3678852°W 39.4784902°N) | November 7, 2022 | April 13, 2023 |
| Ohio | Darke | Darke County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5789983°W 40.3126236°N) | December 1, 2023 | February 21, 2024 |
| Ohio | Darke | Darke County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5981080°W 40.4299041°N) | December 7, 2023 | February 21, 2024 |

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| Ohio | Darke | Darke County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4221161°W 40.3156041°N) | December 14, 2023 | March 7, 2024 |
| Ohio | Darke | Darke County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6779394°W 40.3890545°N) | December 27, 2024 | |
| Ohio | Darke | Darke County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7163458°W 40.4033690°N) | January 9, 2025 | |
| Ohio | Darke | Darke County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7747360°W 40.4271757°N) | January 8, 2025 | |
| Ohio | Darke | Darke County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7590943°W 40.4343137°N) | January 14, 2025 | |
| Ohio | Darke | Darke County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7796957°W 40.4109566°N) | January 15, 2025 | |
| Ohio | Darke | Darke County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7797266°W 40.4067666°N) | January 15, 2025 | |
| Ohio | Darke | Darke County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7791463°W 40.4049766°N) | January 15, 2025 | |
| Ohio | Darke | Darke County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7490313°W 40.4347525°N) | January 17, 2025 | |
| Ohio | Darke | Darke County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7801948°W 40.4183565°N) | January 17, 2025 | |
| Ohio | Darke | Darke County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7333712°W 40.4343406°N) | January 23, 2025 | |
| Ohio | Darke | Darke County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5913143°W 40.4061736°N) | January 24, 2025 | |

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| Ohio | Darke | Darke County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7189877°W 40.4104992°N) | January 24, 2025 | |
| Ohio | Darke | Darke County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7711984°W 40.4414950°N)* | January 29, 2025 | |
| Ohio | Darke | Darke County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4328628°W 40.3021656°N) | January 29, 2025 | April 16, 2025 |
| Ohio | Darke | Darke County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6791308°W 40.4371839°N) | January 30, 2025 | |
| Ohio | Darke | Darke County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5493817°W 40.3999086°N) | January 31, 2025 | |
| Ohio | Darke | Darke County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4954787°W 40.4169816°N) | February 4, 2025 | April 16, 2025 |
| Ohio | Darke | Darke County 22: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4223467°W 40.3141941°N) | February 6, 2025 | |
| Ohio | Darke | Darke County 23: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5353595°W 40.2318294°N) | February 14, 2025 | April 28, 2025 |
| Ohio | Darke | Darke County 24: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7666733°W 40.4380046°N) | February 18, 2025 | |
| Ohio | Darke | Darke County 25: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6317894°W 40.3922288°N) | February 21, 2025 | |
| Ohio | Darke | Darke County 26: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7747360°W 40.4271757°N) | April 14, 2025 | |
| Ohio | Defiance | Defiance County 01: 10 km radius starting with North point (GPS coordinates: 84.6776350°W 41.3897889°N). | September 3, 2022 | January 28, 2023 |

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| Ohio | Greene | Greene County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.8769022°W 39.7954124°N). | December 19, 2024 | |
| Ohio | Hardin | Hardin County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.4249651°W 40.6182496°N) | December 7, 2023 | March 31, 2024 |
| Ohio | Hardin | Hardin County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.4057258°W 40.7217754°N) | December 27, 2023 | February 24, 2024 |
| Ohio | Mercer | Mercer County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7023767°W 40.4561165°N) | January 14, 2025 | |
| Ohio | Mercer | Mercer County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6480983°W 40.4491699°N) | January 15, 2025 | |
| Ohio | Mercer | Mercer County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5809604°W 40.4558016°N) | January 16, 2025 | |
| Ohio | Mercer | Mercer County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7663638°W 40.4816238°N) | January 23, 2025 | |
| Ohio | Mercer | Mercer County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7681340°W 40.4438746°N) | January 23, 2025 | |
| Ohio | Mercer | Mercer County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7577919°W 40.4857327°N) | January 23, 2025 | |
| Ohio | Mercer | Mercer County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7132254°W 40.4813974°N) | January 24, 2025 | |
| Ohio | Mercer | Mercer County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6874501°W 40.4911341°N) | January 24, 2025 | |
| Ohio | Mercer | Mercer County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6738100°W 40.5032122°N) | January 24, 2025 | |

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| Ohio | Mercer | Mercer County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7250371°W 40.4977986°N) | January 24, 2025 | |
| Ohio | Mercer | Mercer County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7792603°W 40.7672610°N) | January 27, 2025 | April 17, 2025 |
| Ohio | Mercer | Mercer County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7223038°W 40.4970683°N) | January 27, 2025 | |
| Ohio | Mercer | Mercer County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6574480°W 40.4603309°N) | January 27, 2025 | |
| Ohio | Mercer | Mercer County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7037015°W 40.4887561°N) | January 27, 2025 | |
| Ohio | Mercer | Mercer County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6051527°W 40.6852510°N) | January 29, 2025 | |
| Ohio | Mercer | Mercer County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7296268°W 40.4797494°N) | January 29, 2025 | |
| Ohio | Mercer | Mercer County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5845696°W 40.4817216°N) | January 30, 2025 | |
| Ohio | Mercer | Mercer County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6806195°W 40.4998531°N) | January 30, 2025 | |
| Ohio | Mercer | Mercer County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7221709°W 40.5099680°N) | January 30, 2025 | |
| Ohio | Mercer | Mercer County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7315517°W 40.5158391°N) | January 30, 2025 | |
| Ohio | Mercer | Mercer County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7661219°W 40.4892437°N) | January 30, 2025 | |

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| Ohio | Mercer | Mercer County 22: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5322998°W 40.5397243°N) | January 31, 2025 | |
| Ohio | Mercer | Mercer County 23: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4470932°W 40.5248739°N) | January 31, 2025 | |
| Ohio | Mercer | Mercer County 24: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7083466°W 40.4933466°N) | February 4, 2025 | |
| Ohio | Mercer | Mercer County 25: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5458624°W 40.5157963°N) | February 4, 2025 | |
| Ohio | Mercer | Mercer County 26: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5448141°W 40.5015764°N) | February 4, 2025 | |
| Ohio | Mercer | Mercer County 27: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5525364°W 40.4904476°N) | February 4, 2025 | |
| Ohio | Mercer | Mercer County 28: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7504140°W 40.4778520°N) | February 4, 2025 | |
| Ohio | Mercer | Mercer County 29: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7128755°W 40.4785074°N) | February 5, 2025 | |
| Ohio | Mercer | Mercer County 30: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4413554°W 40.5267332°N) | February 5, 2025 | |
| Ohio | Mercer | Mercer County 31: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6489879°W 40.4564599°N) | February 5, 2025 | |
| Ohio | Mercer | Mercer County 32: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6400176°W 40.4979082°N) | February 5, 2025 | |
| Ohio | Mercer | Mercer County 33: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6926853°W 40.4983646°N) | February 7, 2025 | |

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| Ohio | Mercer | Mercer County 34: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.6670441°W 40.4423124°N) | February 7, 2025 | |
| Ohio | Mercer | Mercer County 35: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4587912°W 40.5577149°N) | February 8, 2025 | |
| Ohio | Mercer | Mercer County 36: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7437142°W 40.5309403°N) | February 8, 2025 | |
| Ohio | Mercer | Mercer County 37: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7348922°W 40.6759770°N) | February 7, 2025 | |
| Ohio | Mercer | Mercer County 38: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7503933°W 40.5288312°N) | February 7, 2025 | |
| Ohio | Mercer | Mercer County 39: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4527668°W 40.4958651°N) | February 12, 2025 | |
| Ohio | Mercer | Mercer County 40: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7316587°W 40.5309789°N) | February 13, 2025 | |
| Ohio | Mercer | Mercer County 41: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5825244°W 40.6809083°N) | February 14, 2025 | |
| Ohio | Mercer | Mercer County 42: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4959259°W 40.4795407°N) | February 18, 2025 | |
| Ohio | Mercer | Mercer County 43: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4491422°W 40.4955847°N) | February 21, 2025 | |
| Ohio | Mercer | Mercer County 44: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.4408127°W 40.4896337°N) | February 21, 2025 | |
| Ohio | Mercer | Mercer County 45: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5186070°W 40.4706637°N) | February 25, 2025 | |

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| Ohio | Mercer | Mercer County 46: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.5200048°W 40.4893236°N) | March 6, 2025 | |
| Ohio | Mercer | Mercer County 47: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.7139244°W 40.6323251°N) | March 6, 2025 | |
| Ohio | Union | Union County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 83.4356006°W 40.4827331°N) | November 21, 2023 | February 5, 2024 |
| Ohio | Van Wert | Van Wert County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 84.3974324°W 40.7859037°N) | January 30, 2025 | |
| Oklahoma | Adair | Adair County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6480074°W 36.1820615°N) | December 3, 2024 | February 7, 2025 |
| Oklahoma | Adair | Adair County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6422905°W 36.1749414°N) | December 11, 2024 | March 12, 2025 |
| Oklahoma | Adair | Adair County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6945443°W 36.1780322°N) | December 24, 2024 | March 12, 2025 |
| Oklahoma | Adair | Adair County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 94.6973079°W 36.1709623°N) | December 24, 2024 | March 12, 2025 |
| Oklahoma | Sequoyah | 10 km radius zone centered in Sequoyah County | April 30, 2022 | August 12, 2022 |
| Oregon | Clackamas | Clackamas County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.7154199°W 45.2437728°N) | October 24, 2024 | January 6, 2025 |
| Oregon | Deschutes | 10 km radius zone centered in Deschutes County, Oregon | July 12, 2022 | April 20, 2023 |
| Oregon | Deschutes | 10 km radius zone centered in Deschutes County, Oregon | July 15, 2022 | April 20, 2023 |

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| Oregon | Deschutes | 10 km radius zone centered in Deschutes County, Oregon | July 19, 2022 | April 20, 2023 |
| Oregon | Deschutes | 10 km radius zone centered in Deschutes County, Oregon | July 21, 2022 | February 9, 2023 |
| Oregon | Lane | 10 km radius zone centered in Lane County | May 17, 2022 | January 15, 2023 |
| Oregon | Linn | Linn County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.9913798°W 44.4537258°N) | November 16, 2023 | April 18, 2024 |
| Oregon | Marion | Marion County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.8594746°W 45.3180106°N) | November 16, 2023 | January 21, 2024 |
| Oregon | Union | Union County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 117.8027519°W 45.7310875°N) | October 20, 2023 | April 1, 2024 |
| Oregon | Union | Union County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 118.0167722°W 45.6018793°N) | January 9, 2025 | |
| Oregon | Yamhill | Yamhill County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 123.1385572°W 45.1794825°N) | November 3, 2022 | April 20, 2023 |
| Pennsylvania | Adams | Adams County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.0509214°W 39.9831686°N) | October 11, 2022 | February 3, 2023 |
| Pennsylvania | Adams | Adams County 02: 10 km radius starting with North point (GPS coordinates: 77.0613216°W 39.9916706°N) | October 17, 2022 | February 3, 2023 |
| Pennsylvania | Berks | 10 km radius zone centered in Berks County | May 3, 2022 | October 8, 2022 |
| Pennsylvania | Bucks | Bucks County 01: A circular zone of a 10 km radius starting with North point (74.9234997°W 40.3581763°N) | March 6, 2023 | April 20, 2023 |

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| Pennsylvania | Chester | Chester County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0065041°W 39.8780320°N) | February 24, 2023 | July 29, 2023 |
| Pennsylvania | Chester | Chester County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.8553223°W 40.2083044°N) | March 16, 2023 | June 1, 2023 |
| Pennsylvania | Cumberland | Cumberland County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.4163421°W 40.2768778°N) | February 5, 2025 | April 24, 2025 |
| Pennsylvania | Cumberland | Cumberland County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.1381320°W 40.2411724°N) | February 11, 2025 | March 23, 2025 |
| Pennsylvania | Dauphin | Dauphin County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.7173874°W 40.3310949°N) | February 4, 2025 | April 6, 2025 |
| Pennsylvania | Franklin | Franklin County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.5979868°W 40.1166363°N) | March 21, 2025 | |
| Pennsylvania | Lancaster | 10 km radius zone centered in Lancaster County, Pennsylvania | April 15, 2022 | November 28, 2022 |
| Pennsylvania | Lancaster | Lancaster County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2203816°W 40.2946113°N) | February 1, 2023 | April 20, 2023 |
| Pennsylvania | Lancaster | Lancaster County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0247864°W 40.2619901°N) | February 1, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2144925°W 40.2993200°N) | February 8, 2023 | April 20, 2023 |
| Pennsylvania | Lancaster | Lancaster County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.1487574°W 40.0307701°N) | February 21, 2023 | May 20, 2023 |
| Pennsylvania | Lancaster | Lancaster County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0390911°W 40.2981726°N) | February 22, 2023 | August 31, 2023 |

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| Pennsylvania | Lancaster | Lancaster County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0163232°W 40.2416586°N) | February 23, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0523464°W 40.2478762°N) | February 24, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 17: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0242330°W 40.2422203°N) | February 27, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 18: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9969849°W 40.2793739°N) | March 3, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0098437°W 40.2993763°N) | March 3, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9248100°W 40.2353390°N) | March 3, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0342007°W 40.2826818°N) | March 6, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 22: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9893114°W 40.2625025°N) | March 6, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 23: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0211114°W 40.2357397°N) | March 6, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 24: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9775070°W 40.2611400°N) | March 13, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 25: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0340922°W 40.2780718°N) | March 14, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 26: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0334251°W 40.2950514°N) | March 14, 2023 | August 31, 2023 |

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| Pennsylvania | Lancaster | Lancaster County 27: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0411211°W 40.2780333°N) | March 14, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 28: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0448456°W 40.2785541°N) | March 14, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 29: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0396799°W 40.2765231°N) | March 14, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 30: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0468740°W 40.2899244°N) | March 16, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 31: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.9373184°W 40.2281018°N) | March 16, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 32: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0159178°W 40.2821179°N) | March 15, 2023 | August 31, 2023 |
| Pennsylvania | Lancaster | Lancaster County 33: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.1852864°W 40.1325563°N) | February 6, 2025 | March 27, 2025 |
| Pennsylvania | Lancaster | Lancaster County 34: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2203816°W 40.2946113°N) | February 6, 2025 | May 3, 2025 |
| Pennsylvania | Lancaster | Lancaster County 35: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2055027°W 40.1305006°N) | February 7, 2025 | March 27, 2025 |
| Pennsylvania | Lancaster | Lancaster County 36: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.1977370°W 40.3383058°N) | February 11, 2025 | May 3, 2025 |
| Pennsylvania | Lancaster | Lancaster County 37: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2067770°W 40.2876685°N) | February 12, 2025 | May 3, 2025 |
| Pennsylvania | Lancaster | Lancaster County 38: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0437183°W 40.2944937°N) | March 7, 2025 | May 9, 2025 |

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| Pennsylvania | Lancaster | Lancaster County 39: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0600736°W 39.8994232°N) | March 27, 2025 | |
| Pennsylvania | Lebanon | Lebanon County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.4297328°W 40.5250620°N) | February 6, 2025 | April 14, 2025 |
| Pennsylvania | Lebanon | Lebanon County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.3618529°W 40.5354076°N) | February 7, 2025 | April 14, 2025 |
| Pennsylvania | Lehigh | Lehigh County 01 10 km radius starting with North point (GPS coordinates: 75.5461185°W 40.7453390°N) | November 3, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 02: 10 km radius starting with North point (GPS coordinates: 75.5520616°W 40.7307305°N) | November 4, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 03: 10 km radius starting with North point (GPS coordinates: 75.5396351°W 40.7325778°N) | November 8, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 04: 10 km radius starting with North point (GPS coordinates: 75.5561628°W 40.7413412°N) | November 8, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 05: 10 km radius starting with North point (GPS coordinates: 75.5498835°W 40.7447598°N) | November 10, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 06: 10 km radius starting with North point (GPS coordinates: 75.5479177°W 40.7270897°N) | November 10, 2022 | March 20, 2023 |
| Pennsylvania | Lehigh | Lehigh County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.7088676°W 40.7393246°N) | January 28, 2025 | March 15, 2025 |
| Pennsylvania | Lehigh | Lehigh County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.5374499°W 40.6342488°N) | March 13, 2025 | April 14, 2025 |
| Pennsylvania | Northampton | 10 km radius zone centered in Northampton County, Pennsylvania | August 11, 2022 | January 10, 2023 |

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| Pennsylvania | Northumberland | Northumberland County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.7998841°W 40.7447856°N) | March 3, 2023 | May 5, 2023 |
| Pennsylvania | Northumberland | Northumberland County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.8128761°W 40.7296385°N) | December 27, 2023 | February 12, 2024 |
| Pennsylvania | Philadelphia | Philadelphia County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.1303593°W 40.0493075°N) | February 24, 2025 | April 12, 2025 |
| Pennsylvania | Philadelphia | Philadelphia County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.1068985°W 40.0789418°N) | March 13, 2025 | April 12, 2025 |
| Pennsylvania | Washington | Washington County 01: 10 km radius starting with North point (GPS coordinates: 80.2535308°W 40.4437487°N) | September 20, 2022 | December 26, 2022 |
| Pennsylvania | York | York County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.5169419°W 40.0011982°N). | September 29, 2022 | December 18, 2022 |
| Puerto Rico | Culebra | Culebra Municipality 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 65.2301587°W 18.3978589°N) | January 13, 2025 | |
| South Carolina | Spartanburg | Spartanburg County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 81.9948505°W 35.2469060°N) | December 31, 2024 | February 2, 2025 |
| South Carolina | Aurora | Aurora County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4338478°W 43.7986710°N) | April 30, 2025 | |
| South Dakota | Beadle | 10 km radius zone centered in Beadle County | March 22, 2022 | July 25, 2022 |
| South Dakota | Beadle | 10 km radius zone centered in Beadle County | March 23, 2022 | July 25, 2022 |
| South Dakota | Beadle | 10 km radius zone centered in Beadle County | April 5, 2022 | August 17, 2022 |

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| South Dakota | Beadle | 10 km radius zone centered in Beadle County | May 3, 2022 | August 21, 2022 |
| South Dakota | Beadle | Beadle County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9164573°W 44.4174134°N) | October 12, 2022 | December 1, 2023 |
| South Dakota | Beadle | Beadle County 06: 10 km radius starting with North point (GPS coordinates: 98.2049754°W 44.6550632°N) | November 21, 2022 | January 11, 2023 |
| South Dakota | Beadle | Beadle County 07: 10 km radius starting with North point (GPS coordinates: 98.1435771°W 44.5768659°N) | November 25, 2022 | January 1, 2023 |
| South Dakota | Beadle | Beadle County 08: 10 km radius starting with North point (GPS coordinates: 97.9602797°W 44.7087578°N) | November 25, 2022 | January 7, 2023 |
| South Dakota | Beadle | Beadle County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9009159°W 44.4150837°N) | April 19, 2023 | June 4, 2023 |
| South Dakota | Beadle | Beadle County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.1435771°W 44.5768659°N) | October 25, 2023 | January 1, 2024 |
| South Dakota | Beadle | Beadle County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2049754°W 44.6550632°N) | October 31, 2023 | January 1, 2024 |
| South Dakota | Beadle | Beadle County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9009159°W 44.4150837°N) | November 21, 2023 | January 12, 2024 |
| South Dakota | Beadle | Beadle County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2049754°W 44.6550632°N) | November 27, 2024 | February 8, 2025 |
| South Dakota | Beadle | Beadle County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.1435771°W 44.5768659°N) | December 9, 2024 | February 8, 2025 |
| South Dakota | Beadle | Beadle County 15: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9602797°W 44.7087578°N) | December 10, 2024 | January 19, 2025 |

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| South Dakota | Beadle | Beadle County 16: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9602797°W 44.7087578°N) | April 8, 2025 | |
| South Dakota | Bon Homme | 10 km radius zone centered in Bon Homme County | March 29, 2022 | July 30, 2022 |
| South Dakota | Bon Homme | Bon Homme 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9305374°W 43.1815726°N) | December 6, 2023 | January 15, 2024 |
| South Dakota | Bon Homme | Bon Homme County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9305373°W 43.1815738°N) | December 17, 2024 | February 1, 2025 |
| South Dakota | Brule | 10 km radius zone centered in Brule County | March 30, 2022 | August 2, 2022 |
| South Dakota | Brule | Brule County 02: 10 km radius starting with North point (GPS coordinates: 99.3923481°W 43.8586399°N) | October 6, 2022 | January 6, 2023 |
| South Dakota | Brule | Brule County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8847887°W 43.7372590°N) | November 22, 2023 | January 4, 2024 |
| South Dakota | Brule | Brule County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8847887°W 43.7372590°N) | December 11, 2024 | January 20, 2025 |
| South Dakota | Charles Mix | 10 km radius zone centered in Charles Mix County | March 5, 2022 | July 22, 2022 |
| South Dakota | Charles Mix | 10 km radius zone centered in Charles Mix County | March 12, 2022 | July 22, 2022 |
| South Dakota | Charles Mix | 10 km radius zone centered in Charles Mix County | March 22, 2022 | July 22, 2022 |
| South Dakota | Charles Mix | 10 km radius zone centered in Charles Mix County | April 1, 2022 | July 22, 2022 |

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| South Dakota | Charles Mix | Charles Mix County 05: 10 km radius starting with North point (GPS coordinates: 98.6484723°W 43.2816733°N). | November 30, 2022 | January 17, 2023 |
| South Dakota | Charles Mix | Charles Mix County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.1448992°W 43.2347570°N) | November 8, 2023 | January 1, 2024 |
| South Dakota | Charles Mix | Charles Mix County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4674689°W 43.3093378°N) | December 8, 2023 | January 12, 2024 |
| South Dakota | Charles Mix | Charles Mix County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.7492292°W 43.4731673°N) | December 20, 2023 | May 18, 2024 |
| South Dakota | Charles Mix | Charles Mix County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.6595165°W 43.2680132°N) | December 4, 2024 | January 13, 2025 |
| South Dakota | Charles Mix | Charles Mix County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4674689°W 43.3093378°N) | December 10, 2024 | January 16, 2025 |
| South Dakota | Charles Mix | Charles Mix County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.3858809°W 43.1540132°N) | December 17, 2024 | |
| South Dakota | Charles Mix | Charles Mix County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.1233330°W 43.5721442°N) | December 17, 2024 | January 27, 2025 |
| South Dakota | Clark | 10 km radius zone centered in Clark County | March 27, 2022 | July 22, 2022 |
| South Dakota | Clark | 10 km radius zone centered in Clark County | April 5, 2022 | August 26, 2022 |
| South Dakota | Clark | 10 km radius zone centered in Clark County | April 8, 2022 | August 15, 2022 |
| South Dakota | Clark | Clark County 04: 10 km radius starting with North point (GPS coordinates: 97.5989286°W 44.9530109°N) | September 20, 2022 | January 5, 2023 |

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| South Dakota | Clark | Clark County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6720830°W 45.0348083°N) | September 20, 2022 | January 24, 2023 |
| South Dakota | Clark | Clark County 07: 10 km radius starting with North point (GPS coordinates: 97.9110878°W 44.8586565°N). | December 5, 2022 | January 21, 2023 |
| South Dakota | Clark | Clark County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9110878°W 44.8586565°N) | October 25, 2023 | January 2, 2024 |
| South Dakota | Clark | Clark County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.9077432°W 44.8578366°N) | November 8, 2023 | January 2, 2024 |
| South Dakota | Clark | Clark County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6720830°W 45.0348083°N) | November 21, 2023 | January 3, 2024 |
| South Dakota | Clark | Clark County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.5989286°W 44.9530109°N) | November 21, 2023 | January 4, 2024 |
| South Dakota | Codington | Codington County 02: 10 km radius starting with North point (GPS coordinates: 97.1913219°W 44.9085278°N) in Codington County | January 5, 2023 | January 18, 2023 |
| South Dakota | Day | 10 km radius zone centered in Day County | May 4, 2022 | January 1, 2023 |
| South Dakota | Day | Day County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6241703°W 45.4300029°N) | November 20, 2023 | June 5, 2024 |
| South Dakota | Deuel | 10 km radius zone centered in Deuel County | April 13, 2022 | July 26, 2022 |
| South Dakota | Edmunds | 10 km radius zone centered in Edmunds County | March 23, 2022 | August 31, 2022 |
| South Dakota | Edmunds | 10 km radius zone centered in Edmunds County | March 29, 2022 | October 9, 2022 |

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| South Dakota | Edmunds | 10 km radius zone centered in Edmunds County | April 1, 2022 | September 9, 2022 |
| South Dakota | Edmunds | Edmunds County 05: 10 km radius starting with North point (GPS coordinates: 99.0011969°W 45.4651880°N) | November 21, 2022 | December 25, 2022 |
| South Dakota | Edmunds | Edmunds County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0021019°W 45.5211771°N) | November 15, 2023 | June 7, 2024 |
| South Dakota | Edmunds | Edmunds County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0273841°W 45.6254446°N) | November 17, 2023 | February 13, 2024 |
| South Dakota | Edmunds | Edmunds County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.1308661°W 45.4350642°N) | November 20, 2023 | March 18, 2024 |
| South Dakota | Edmunds | Edmunds County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0011969°W 45.4651880°N) | November 20, 2023 | June 7, 2024 |
| South Dakota | Edmunds | Edmunds County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.9331162°W 45.5341091°N) | December 18, 2023 | June 7, 2024 |
| South Dakota | Edmunds | Edmunds County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.9596198°W 45.4798391°N) | December 21, 2023 | June 7, 2024 |
| South Dakota | Edmunds | Edmunds County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.9562551°W 45.4808892°N) | December 30, 2023 | June 7, 2024 |
| South Dakota | Edmunds | Edmunds County 13: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.9313438°W 45.5352191°N) | January 23, 2024 | June 7, 2024 |
| South Dakota | Faulk | 10 km radius zone centered in Faulk County | April 5, 2022 | August 2, 2022 |
| South Dakota | Faulk | Faulk County 02: 10 km radius starting with North point (GPS coordinates: 99.0490372°W 45.2130104°N) | November 23, 2022 | January 8, 2023 |

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| South Dakota | Faulk | Faulk County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0490372°W 45.2130104°N) | October 17, 2023 | November 30, 2023 |
| South Dakota | Faulk | Faulk County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0490372°W 45.2130104°N) | November 27, 2024 | January 11, 2025 |
| South Dakota | Gregory | Gregory County 01: 10 km radius starting with North point (GPS coordinates: 99.4794064°W 43.4332634°N) | October 11, 2022 | April 6, 2023 |
| South Dakota | Gregory | Gregory County 02: 10 km radius starting with North point (GPS coordinates: 99.4956626°W 43.4907218°N) | November 1, 2022 | April 6, 2023 |
| South Dakota | Hamlin | Hamlin County 03: 10 km radius starting with North point (GPS coordinates: 96.9547919°W 44.8050121°N) | November 30, 2022 | January 22, 2023 |
| South Dakota | Hamlin | Hamlin County 04: 10 km radius starting with North point (GPS coordinates: 96.8990933°W 44.7313639°N) | December 8, 2022 | January 22, 2023 |
| South Dakota | Hamlin | Hamlin County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.8990933°W 44.7313639°N) | December 6, 2023 | January 13, 2024 |
| South Dakota | Hanson | 10 km radius zone centered in Hanson County | March 18, 2022 | July 26, 2022 |
| South Dakota | Hanson | 10 km radius zone centered in Hanson County | March 22, 2022 | August 8, 2022 |
| South Dakota | Hanson | Hanson County 03: 10 km radius starting with North point (GPS coordinates: 97.8822947°W 43.7635044°N) | November 29, 2022 | June 22, 2023 |
| South Dakota | Hanson | Hanson County 04: 10 km radius starting with North point (GPS coordinates: 97.8451306°W 43.6727866°N) | December 12, 2022 | March 2, 2023 |
| South Dakota | Hanson | Hanson County 05: 10 km radius starting with North point (GPS coordinates: 97.8765851°W 43.7161653°N) | December 20, 2022 | March 2, 2023 |

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| South Dakota | Hanson | Hanson County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates 97.7485466°W 43.6001696°N) | October 25, 2023 | December 13, 2023 |
| South Dakota | Hutchinson | 10 km radius zone centered in Hutchinson County | March 20, 2022 | July 26, 2022 |
| South Dakota | Hutchinson | 10 km radius zone centered in Hutchinson County | March 25, 2022 | July 26, 2022 |
| South Dakota | Hutchinson | 10 km radius zone centered in Hutchinson County | March 27, 2022 | August 4, 2022 |
| South Dakota | Hutchinson | Hutchinson County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6491903°W 43.2647367°N) | March 12, 2024 | May 5, 2024 |
| South Dakota | Hutchinson | Hutchinson County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6491903°W 43.2647367°N) | December 9, 2024 | January 16, 2025 |
| South Dakota | Hutchinson | Hutchinson County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.6491903°W 43.2647367°N) | May 13, 2025 | |
| South Dakota | Jerauld | 10 km radius zone centered in Jerauld County | March 24, 2022 | July 22, 2022 |
| South Dakota | Jerauld | Jerauld County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8859439°W 44.1323127°N) | October 4, 2023 | November 22, 2023 |
| South Dakota | Kingsbury | 10 km radius zone centered in Kingsbury County | March 18, 2022 | July 22, 2022 |
| South Dakota | Kingsbury | 10 km radius zone centered in Kingsbury County | March 23, 2022 | July 22, 2022 |
| South Dakota | Kingsbury | Kingsbury County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.1788601°W 44.3252271°N) | November 21, 2023 | January 7, 2024 |

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| South Dakota | Kingsbury | Kingsbury County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.1788601°W 44.3252271°N) | December 12, 2024 | January 20, 2025 |
| South Dakota | Lake | 10 km radius zone centered in Lake County | April 2, 2022 | August 8, 2022 |
| South Dakota | Lake | Lake County 02: 10 km radius starting with North point (GPS coordinates: 97.0904603°W 43.9606440°N). Please note this is the same premises listed in Regulation (EU) 2021/404 as US-2.80 | December 1, 2022 | February 6, 2023 |
| South Dakota | Lake | Lake County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.0904603°W 43.9606440°N) | December 12, 2023 | January 18, 2024 |
| South Dakota | McPherson | 10 km radius zone centered in McPherson County | March 27, 2022 | July 22, 2022 |
| South Dakota | McPherson | 10 km radius zone centered in McPherson County | March 31, 2022 | September 12, 2022 |
| South Dakota | McPherson | 10 km radius zone centered in McPherson County | April 4, 2022 | August 7, 2022 |
| South Dakota | McPherson | 10 km radius zone centered in McPherson County | April 6, 2022 | September 16, 2022 |
| South Dakota | McPherson | McPherson County 05: 10 km radius starting with North point (GPS coordinates: 98.7911109°W 45.7550100°N) | September 24, 2022 | January 13, 2023 |
| South Dakota | McPherson | McPherson County 06: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.5106187°W 45.7228060°N) | October 17, 2023 | December 7, 2023 |
| South Dakota | McPherson | McPherson County 07: A circular zone of a 10 km radius starting with North point (GPS coordinates: 99.0991193°W 45.6946911°N) | November 3, 2023 | February 13, 2024 |

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| South Dakota | McPherson | McPherson County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8351890°W 45.6944596°N) | November 9, 2023 | January 12, 2024 |
| South Dakota | McPherson | McPherson County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8843773°W 45.9972533°N) | November 28, 2023 | January 14, 2024 |
| South Dakota | McPherson | McPherson County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.7911109°W 45.7550100°N) | December 4, 2023 | January 12, 2024 |
| South Dakota | McPherson | McPherson County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.8351890°W 45.6944596°N) | December 3, 2024 | January 22, 2025 |
| South Dakota | Miner | Miner County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.5517829°W 44.0274764°N) | December 31, 2024 | |
| South Dakota | Moody | Moody County 01: 10 km radius starting with North point (GPS coordinates: 96.5858742°W 44.2476740°N) | December 14, 2022 | February 11, 2023 |
| South Dakota | Moody | Moody County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.4661489°W 44.1498563°N) | December 10, 2024 | January 15, 2025 |
| South Dakota | Roberts | Roberts County 01: 10 km radius starting with North point (GPS coordinates: 97.0891498°W 45.7391659°N) | October 19, 2022 | December 12, 2022 |
| South Dakota | Roberts | Roberts County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 96.6244707°W 45.9994061°N) | November 9, 2023 | January 1, 2024 |
| South Dakota | Spink | 10 km radius zone centered in Spink County | March 29, 2022 | August 9, 2022 |
| South Dakota | Spink | 10 km radius zone centered in Spink County | April 2, 2022 | August 15, 2022 |
| South Dakota | Spink | 10 km radius zone centered in Spink County | April 5, 2022 | August 15, 2022 |

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| South Dakota | Spink | Spink County 05: 10 km radius starting with North point (GPS coordinates: 98.0528429°W 44.8284039°N) | November 25, 2022 | January 25, 2023 |
| South Dakota | Spink | Spink County 06: 10 km radius starting with North point (GPS coordinates: 98.2900442°W 44.8883074°N) | November 29, 2022 | February 2, 2023 |
| South Dakota | Spink | Spink County 07: 10 km radius starting with North point (GPS coordinates: 98.2225844°W 44.7543512°N) | December 14, 2022 | May 11, 2023 |
| South Dakota | Spink | Spink County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.6589807°W 45.1560533°N) | March 22, 2023 | August 19, 2023 |
| South Dakota | Spink | Spink County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.2900442°W 44.8883074°N) | October 19, 2023 | December 25, 2023 |
| South Dakota | Spink | Spink County 10: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.0528429°W 44.8284039°N) | December 5, 2023 | January 16, 2024 |
| South Dakota | Spink | Spink County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.6589807°W 45.1560533°N) | January 12, 2024 | June 12, 2024 |
| South Dakota | Spink | Spink County 12: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.0528429°W 44.8284039°N) | December 3, 2024 | January 10, 2025 |
| South Dakota | Yankton | 10 km radius zone centered in Yankton County | April 9, 2022 | July 29, 2022 |
| South Dakota | Yankton | Yankton County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 97.4907641°W 43.2004004°N) | November 28, 2023 | January 14, 2024 |
| Tennessee | Bledsoe | Bledsoe County 01: 10 km radius starting with North point (GPS coordinates: 85.0972017°W 35.7480654°N) | November 15, 2022 | January 21, 2023 |
| Tennessee | Gibson | Gibson County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.8121691°W 36.0432140°N) | November 29, 2024 | March 12, 2025 |

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| Tennessee | Obion | Obion County 01: 10 km radius starting with North point (GPS coordinates: 89.2254751°W 36.5477376°N). | September 15, 2022 | December 19, 2022 |
| Tennessee | Weakley | Weakley County 01: 10 km radius starting with North point (GPS coordinates: 88.6412853°W 36.4196249°N) | December 14, 2022 | April 29, 2023 |
| Tennessee | Weakley | Weakley County 02: 10 km radius starting with North point (GPS coordinates: 88.6513588°W 36.4101359°N) | December 21, 2022 | April 29, 2023 |
| Tennessee | Weakley | Weakley County 03: 10 km radius starting with North point (GPS coordinates: 88.7184797°W 36.4195110°N) | December 28, 2022 | April 29, 2023 |
| Tennessee | Weakley | Weakley County 04: 10 km radius starting with North point (GPS coordinates: 88.6699217°W 36.4079674°N) | December 28, 2022 | April 29, 2023 |
| Tennessee | Weakley | Weakley County 05: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.7203241°W 36.2362439°N) | January 20, 2023 | June 12, 2023 |
| Texas | Erath | 10 km radius zone centered in Erath County | April 2, 2022 | July 22, 2022 |
| Texas | Lampasas | Lampasas County 01 : A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.0692990°W 31.1921409°N) | January 18, 2023 | February 20, 2023 |
| Texas | Parmer | Parmer County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 102.9827494°W 34.5187924°N) | April 2, 2024 | July 17, 2024 |
| Utah | Cache | 10 km radius zone centered in Cache County | April 25, 2022 | September 16, 2022 |
| Utah | Cache | Cache County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.9158323°W 42.0175156°N) | October 15, 2024 | December 6, 2024 |
| Utah | Iron | Iron County 01: 10 km radius starting with North point (GPS coordinates: 113.7696852°W 37.8834630°N) | November 28, 2022 | November 24, 2023 |

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| Utah | Piute | Piute County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 112.2539639°W 38.4920711°N) | November 12, 2024 | January 18, 2025 |
| Utah | Piute | Piute County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 112.2589301°W 38.4920902°N) | November 15, 2024 | January 18, 2025 |
| Utah | Piute | Piute County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 112.2612724°W 38.4900599°N) | November 21, 2024 | January 18, 2025 |
| Utah | Sanpete | 10 km radius zone centered in Sanpete County, Utah | July 14, 2022 | January 21, 2023 |
| Utah | Sanpete | 10 km radius zone centered in Sanpete County, Utah | July 19, 2022 | January 22, 2023 |
| Utah | Sanpete | 10 km radius zone centered in Sanpete County, Utah | July 26, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 04: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.5921298°W 39.5636882°N). | September 13, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 05: 10 km radius starting with North point (GPS coordinates: 111.6125576°W 39.4290968°N) | September 20, 2022 | December 12, 2022 |
| Utah | Sanpete | Sanpete County 06: 10 km radius starting with North point (GPS coordinates: 111.6754287°W 39.3653472°N) | September 21, 2022 | December 12, 2022 |
| Utah | Sanpete | Sanpete County 07: 10 km radius starting with North point (GPS coordinates: 111.6798383°W 39.3439868°N) | September 27, 2022 | January 28, 2023 |
| Utah | Sanpete | Sanpete County 08: 10 km radius starting with North point (GPS coordinates: 111.7010448°W 39.3435832°N) | September 27, 2022 | January 19, 2023 |
| Utah | Sanpete | Sanpete County 09: 10 km radius starting with North point (GPS coordinates: 111.6220319°W 39.6494619°N) | September 28, 2022 | January 22, 2023 |

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| Utah | Sanpete | Sanpete County 10: 10 km radius starting with North point (GPS coordinates: 111.5841068°W 39.6243386°N) | September 29, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 11: 10 km radius starting with North point (GPS coordinates: 111.6227720°W 39.6817012°N) | September 29, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 12: 10 km radius starting with North point (GPS coordinates: 111.6132865°W 39.6341436°N) | October 7, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 13: 10 km radius starting with North point (GPS coordinates: 111.5923158°W 39.6193073°N) | October 7, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 14: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.6125697°W 39.6485635°N) | October 12, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 15: 10 km radius starting with North point (GPS coordinates: 111.6471209°W 39.6749672°N) | October 13, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 16: 10 km radius starting with North point (GPS coordinates: 111.6653113°W 39.6309849°N) | October 18, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 17: 10 km radius starting with North point (GPS coordinates: 111.6502638°W 39.7063262°N) | October 19, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 18: 10 km radius starting with North point (GPS coordinates: 111.6102262°W 39.6468039°N) | October 25, 2022 | January 22, 2023 |
| Utah | Sanpete | Sanpete County 19: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.6798383°W 39.3439868°N) | October 6, 2023 | January 1, 2024 |
| Utah | Sanpete | Sanpete County 20: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.7010448°W 39.3435832°N) | October 6, 2023 | January 1, 2024 |
| Utah | Sanpete | Sanpete County 21: A circular zone of a 10 km radius starting with North point (GPS coordinates: 111.7010448°W 39.3435832°N) | November 27, 2024 | January 8, 2025 |

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| Virginia | Accomack | Accomack County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 75.6378685°W 37.8343930°N)* | January 21, 2025 | April 21, 2025 |
| Virginia | Alexandria | Alexandria County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 77.0623573°W 38.8954575°N) | February 23, 2023 | March 27, 2023 |
| Virginia | Rockingham | Rockingham County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 78.9550372°W 38.5828581°N) | January 19, 2023 | May 10, 2023 |
| Virginia | Rockingham | Rockingham County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 78.9974987°W 38.5534963°N) | January 25, 2023 | May 10, 2023 |
| Washington | Franklin | Franklin County 01: 10 km radius starting with North point (GPS coordinates: 119.0737252°W 46.4848210°N) | December 14, 2022 | March 9, 2023 |
| Washington | Franklin | Franklin County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.0737252°W 46.4848210°N) | October 15, 2024 | December 22, 2024 |
| Washington | Franklin | Franklin County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 119.0737252°W 46.4848210°N) | January 24, 2025 | March 7, 2025 |
| Washington | King | 10 km radius zone centered in King County, Washington | June 7, 2022 | December 3, 2022 |
| Washington | King | King County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 122.1470934°W 47.4839091°N) | December 19, 2023 | May 16, 2024 |
| Washington | Kittitas | Kittitas County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.5882301°W 47.1295959°N) | October 27, 2023 | March 24, 2024 |
| Washington | Pacific | 10 km radius zone centered in Pacific County | May 5, 2022 | January 2, 2023 |
| Washington | Snohomish | 10 km radius zone centered in Snohomish County, Washington | July 18, 2022 | January 21, 2023 |

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| Washington | Snohomish | Snohomish County 8: 10 km radius starting with North point (GPS coordinates: 121.8881611°W 47.9640236°N) | December 30, 2022 | May 29, 2023 |
| West Virginia | Pocahontas | Pocahontas County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 79.7561685°W 38.5976913°N) | January 3, 2025 | February 1, 2025 |
| Wisconsin | Barron | 10 km radius zone centered in Barron County | April 12, 2022 | October 7, 2022 |
| Wisconsin | Barron | Barron County 08: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.5552568°W 45.3504318°N) | December 4, 2023 | February 23, 2024 |
| Wisconsin | Barron | Barron County 09: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.5584300°W 45.3634617°N) | December 8, 2023 | February 23, 2024 |
| Wisconsin | Barron | Barron County 11: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.8214134°W 45.5107516°N) | December 13, 2024 | March 9, 2025 |
| Wisconsin | Burnett | Burnett County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 92.0723185°W 45.9267560°N) | December 27, 2024 | March 9, 2025 |
| Wisconsin | Dunn | Dunn County 02: 10 km radius starting with North point (GPS coordinates: 91.8527396°W 45.1500887°N). | September 29, 2022 | December 4, 2022 |
| Wisconsin | Jefferson | 10 km radius zone centered in Jefferson County | March 14, 2022 | August 26, 2022 |
| Wisconsin | Jefferson | Jefferson County 02: a circular zone of a 10 km radius starting with North point (GPS coordinates: 88.6341986°W 43.2679684°N) | November 7, 2022 | April 21, 2023 |
| Wisconsin | Kenosha | Kenosha County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 88.2527706°W 42.5866080°N) | December 19, 2024 | |
| Wisconsin | Polk | 10 km radius zone centered in Polk County, Wisconsin | April 15, 2022 | September 7, 2022 |

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| Wisconsin | Racine | 10 km radius zone centered in Racine County | April 6, 2022 | January 1, 2023 |
| Wisconsin | Racine | Racine County 02: 10 km radius starting with North point (GPS coordinates: 88.1296074°W 42.8342637°N). | September 28, 2022 | January 1, 2023 |
| Wisconsin | Sheboygan | Sheboygan County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 87.8375766°W 43.6787852°N) | April 7, 2025 | |
| Wisconsin | Trempealeau | Trempealeau County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.2847172°W 44.1768369°N) | November 22, 2023 | February 10, 2024 |
| Wisconsin | Trempealeau | Trempealeau County 02: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.3960710°W 44.2674511°N) | November 28, 2023 | February 21, 2024 |
| Wisconsin | Trempealeau | Trempealeau County 03: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.3106620°W 44.1842181°N) | November 28, 2023 | February 10, 2024 |
| Wisconsin | Washburn | Washburn County 01: A circular zone of a 10 km radius starting with North point (GPS coordinates: 91.9933817°W 45.8778434°N) | January 5, 2024 | March 24, 2024 |
| Wisconsin | Washington | Washington County 01: 10 km radius starting with North point (GPS coordinates: 88.2390304°W 43.4302536°N). | September 2, 2022 | March 1, 2023 |