| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 040179642012078 | 4426 | 454426 | HEBRAZXC | 34.390674 | -110.581335 |
| 040179642012078 | 4426 | 454426 | HEBRAZXC | 34.390993 | -110.580279 |
| 040179642012079 | 4426 | 454426 | HEBRAZXC | 34.394388 | -110.580171 |
| 040179642012079 | 4426 | 454426 | HEBRAZXC | 34.394676 | -110.581250 |
| 040179642012079 | 4426 | 454426 | HEBRAZXC | 34.395331 | -110.580279 |
| 040179642012080 | 4426 | 454426 | HEBRAZXC | 34.395977 | -110.580574 |
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| 040179642012080 | 4426 | 454426 | HEBRAZXC | 34.396362 | -110.582864 |
| 040179642012080 | 4426 | 454426 | HEBRAZXC | 34.397137 | -110.582542 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.387093 | -110.579249 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.387287 | -110.576996 |
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| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.387845 | -110.577280 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.388208 | -110.577366 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.388828 | -110.577226 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.389421 | -110.578315 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.389514 | -110.576931 |
| 040179642012083 | 4426 | 454426 | HEBRAZXC | 34.389771 | -110.577285 |
| 040179642012087 | 4426 | 454426 | HEBRAZXC | 34.394180 | -110.579034 |
| 040179642012087 | 4426 | 454426 | HEBRAZXC | 34.394605 | -110.577956 |
| 040179642012087 | 4426 | 454426 | HEBRAZXC | 34.395167 | -110.579125 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.387805 | -110.583331 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.389895 | -110.583438 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.391311 | -110.582966 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.391710 | -110.583159 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.395415 | -110.582816 |
| 040179642021290 | 4426 | 454426 | HEBRAZXC | 34.396092 | -110.583369 |
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| 060350405002001 | 2308 | 542308 | JNVLCAXF | 40.279986 | -120.459280 |
| 060350405002001 | 2308 | 542308 | JNVLCAXF | 40.285929 | -120.437176 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.231180 | -120.450399 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.232939 | -120.456687 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.233917 | -120.446885 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.235336 | -120.451353 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.235934 | -120.454544 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.236916 | -120.454481 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.238588 | -120.454711 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.238668 | -120.451692 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.239211 | -120.458374 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.240593 | -120.456508 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.241175 | -120.456529 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.241249 | -120.455169 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.242303 | -120.456203 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.243230 | -120.458391 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.254037 | -120.471721 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.256728 | -120.467970 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.256768 | -120.476265 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.256822 | -120.468901 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.257074 | -120.472147 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.257932 | -120.468912 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.258161 | -120.470092 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.261595 | -120.471703 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.262333 | -120.472998 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.262428 | -120.472337 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.262576 | -120.478661 |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.262948 | -120.472628 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.267795 | -120.480188 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.268320 | -120.484466 |
| 060350405002003 | 2308 | 542308 | JNVLCAXF | 40.269114 | -120.487846 |
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| 060350405002012 | 2308 | 542308 | JNVLCAXF | 40.277610 | -120.481905 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060510001021043 | 863F | 541863 | CEVLCAXF | 38.579785 | -119.508841 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060510001022053 | 863F | 541863 | CEVLCAXF | 38.511167 | -119.477388 |
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| 060510001022053 | 863F | 541863 | CEVLCAXF | 38.511811 | -119.474710 |
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| 060510001022069 | 863F | 541863 | CEVLCAXF | 38.507835 | -119.472853 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060630005012022 | 2308 | 542308 | CHTRCAXF | 40.293943 | -121.232516 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.531497 | -121.745003 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.532364 | -121.743891 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.532590 | -121.745083 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.534335 | -121.742756 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.534567 | -121.742584 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.534880 | -121.741881 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.535164 | -121.743113 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.536439 | -121.745733 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.537038 | -121.744865 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.537335 | -121.745284 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.537441 | -121.744792 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.537454 | -121.744638 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.537492 | -121.744845 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.539935 | -121.745380 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.541632 | -121.746582 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.542141 | -121.740930 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.542281 | -121.741541 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.542345 | -121.745059 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.542508 | -121.745403 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.543141 | -121.739102 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.543218 | -121.743874 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.543553 | -121.745574 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551221 | -121.733190 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551309 | -121.735459 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551556 | -121.734276 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551860 | -121.734950 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551912 | -121.733998 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.551959 | -121.734345 |
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| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.552920 | -121.734766 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.554533 | -121.735229 |
| 060890126031121 | 2342 | 544342 | SHTNCAXF | 40.556508 | -121.735093 |
| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.535493 | -121.739688 |
| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.536985 | -121.743729 |
| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.537036 | -121.742768 |
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| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.540553 | -121.741585 |
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| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.540685 | -121.741190 |
| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.540748 | -121.738936 |
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| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.540984 | -121.738736 |
| 060890126031122 | 2342 | 544342 | SHTNCAXF | 40.541515 | -121.742640 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.519698 | -121.754139 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.519730 | -121.757162 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.519844 | -121.758204 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.519938 | -121.756332 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520005 | -121.755720 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520121 | -121.759392 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520219 | -121.753576 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520573 | -121.752924 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520637 | -121.758176 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.520722 | -121.756522 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.521343 | -121.754620 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.521805 | -121.757032 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.522028 | -121.752972 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.522950 | -121.753008 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.523060 | -121.757954 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.523382 | -121.750879 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.523481 | -121.756466 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.523506 | -121.752733 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524099 | -121.754536 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524101 | -121.757955 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524186 | -121.755009 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524557 | -121.752898 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524607 | -121.752547 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524695 | -121.751023 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.524802 | -121.755387 |
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| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.526511 | -121.747837 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.526642 | -121.754594 |
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| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.526749 | -121.755733 |
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| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.527427 | -121.752076 |
| 060890126031125 | 2342 | 544342 | SHTNCAXF | 40.527659 | -121.749762 |
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| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.519269 | -121.752363 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.519421 | -121.752480 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.519943 | -121.751908 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.529491 | -121.742206 |
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| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.530517 | -121.743298 |
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| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.530851 | -121.739706 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.530863 | -121.744127 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.530915 | -121.741608 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.531005 | -121.739474 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.531621 | -121.742259 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.531825 | -121.738473 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.531893 | -121.739902 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.532066 | -121.738607 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.532102 | -121.741978 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.532209 | -121.741136 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.532279 | -121.738050 |
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| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.533019 | -121.739828 |
| 060890126031126 | 2342 | 544342 | SHTNCAXF | 40.533021 | -121.741610 |
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| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.530624 | -121.737459 |
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| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.531424 | -121.736903 |
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| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.531969 | -121.736976 |
| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.532406 | -121.727688 |
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| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.533721 | -121.729296 |
| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.533759 | -121.730815 |
| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.534038 | -121.730367 |
| 060890126031127 | 2342 | 544342 | SHTNCAXF | 40.534113 | -121.729885 |
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| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.530749 | -121.735080 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531008 | -121.735708 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531116 | -121.735324 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531265 | -121.731534 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531418 | -121.731317 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531433 | -121.730001 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531483 | -121.730874 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531828 | -121.733653 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531872 | -121.729643 |
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| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.531989 | -121.730611 |
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| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.532085 | -121.731150 |
| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.532243 | -121.733456 |
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| 060890126031129 | 2342 | 544342 | SHTNCAXF | 40.532879 | -121.730035 |
| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.518573 | -121.760113 |
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| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.518976 | -121.760422 |
| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.519902 | -121.760346 |
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| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.522801 | -121.765029 |
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| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.523661 | -121.763732 |
| 060890126031131 | 2342 | 544342 | SHTNCAXF | 40.523679 | -121.765324 |
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| 060890126031134 | 2342 | 544342 | SHTNCAXF | 40.503178 | -121.808611 |
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| 060890126031134 | 2342 | 544342 | SHTNCAXF | 40.503611 | -121.810313 |
| 060890126031134 | 2342 | 544342 | SHTNCAXF | 40.504429 | -121.809783 |
| 060890126031134 | 2342 | 544342 | SHTNCAXF | 40.504464 | -121.810729 |
| 060890126031429 | 2342 | 544342 | SHTNCAXF | 40.518643 | -121.758464 |
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| 060890126031429 | 2342 | 544342 | SHTNCAXF | 40.518903 | -121.756310 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.518544 | -121.827250 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.520454 | -121.827234 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.520723 | -121.830365 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.521494 | -121.831585 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.522047 | -121.831666 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.523103 | -121.831768 |
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| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.524415 | -121.834606 |
| 060890126032003 | 2342 | 544342 | SHTNCAXF | 40.525284 | -121.834984 |
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| 060890126032008 | 2342 | 544342 | SHTNCAXF | 40.521049 | -121.824803 |
| 060890126032008 | 2342 | 544342 | SHTNCAXF | 40.521062 | -121.825819 |
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| 060890126032011 | 2342 | 544342 | SHTNCAXF | 40.509964 | -121.822492 |
| 060890126032011 | 2342 | 544342 | SHTNCAXF | 40.510317 | -121.823909 |
| 060890126032011 | 2342 | 544342 | SHTNCAXF | 40.510828 | -121.823109 |
| 060890126032011 | 2342 | 544342 | SHTNCAXF | 40.511043 | -121.821315 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060890126032011 | 2342 | 544342 | SHTNCAXF | 40.513302 | -121.815572 |
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| 060890126033006 | 2342 | 544342 | SHTNCAXF | 40.509033 | -121.805147 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060890126033018 | 2342 | 544342 | SHTNCAXF | 40.507235 | -121.817982 |
| 060890126033018 | 2342 | 544342 | SHTNCAXF | 40.507670 | -121.818200 |
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| 060890126041234 | 2342 | 544342 | SHTNCAXF | 40.525887 | -121.941693 |
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| 060890126041234 | 2342 | 544342 | SHTNCAXF | 40.529324 | -121.950534 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 060890126041247 | 2342 | 544342 | SHTNCAXF | 40.515197 | -121.955319 |
| 060890126041247 | 2342 | 544342 | SHTNCAXF | 40.515406 | -121.940606 |
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| 160159502001157 | 4427 | 474427 | GRVYIDXC | 44.183852 | -115.950287 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.183452 | -115.958885 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.183713 | -115.960253 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.184005 | -115.958879 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.184181 | -115.964808 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.184573 | -115.958003 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.184904 | -115.963800 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.184926 | -115.965166 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.185932 | -115.956252 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.188556 | -115.953736 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.188954 | -115.952609 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.189082 | -115.949923 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.190122 | -115.948749 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.191144 | -115.947132 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.191346 | -115.949935 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.192250 | -115.947069 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.192332 | -115.947934 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.192455 | -115.946072 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.192757 | -115.947638 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.192855 | -115.946444 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.193433 | -115.946767 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194423 | -115.944390 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194468 | -115.943133 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194544 | -115.941948 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194767 | -115.941788 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194936 | -115.937401 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194951 | -115.943788 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.194975 | -115.938476 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195015 | -115.937929 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195156 | -115.940132 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195277 | -115.942559 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195292 | -115.940909 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195378 | -115.939151 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.195655 | -115.942036 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.197695 | -115.936949 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.198578 | -115.935908 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.199109 | -115.934467 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.201586 | -115.931327 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.206503 | -115.928245 |
| 160159502001160 | 4427 | 474427 | GRVYIDXC | 44.206561 | -115.930060 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.188710 | -115.945775 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.188758 | -115.947144 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.188769 | -115.946535 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.188915 | -115.946000 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.189306 | -115.946580 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.189351 | -115.947012 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.189812 | -115.946620 |
| 160159502001164 | 4427 | 474427 | GRVYIDXC | 44.190140 | -115.946514 |
| 160159502001165 | 4427 | 474427 | GRVYIDXC | 44.195469 | -115.937590 |
| 160159502001165 | 4427 | 474427 | GRVYIDXC | 44.195573 | -115.937070 |
| 160159502001165 | 4427 | 474427 | GRVYIDXC | 44.195742 | -115.938258 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.169214 | -115.957234 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.170080 | -115.956935 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.170888 | -115.957001 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.171202 | -115.969428 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.171260 | -115.957880 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.171441 | -115.958502 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.171582 | -115.958897 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.171937 | -115.959471 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.172215 | -115.959929 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.172434 | -115.960737 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.172779 | -115.961469 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.172847 | -115.975855 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173134 | -115.972427 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173167 | -115.971295 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173373 | -115.962655 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173397 | -115.973816 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173475 | -115.962932 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173714 | -115.963366 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173799 | -115.963781 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173824 | -115.973226 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173882 | -115.975574 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.173969 | -115.964265 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.174165 | -115.976784 |
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| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.174364 | -115.976574 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.174817 | -115.965715 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.175003 | -115.976283 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.175111 | -115.958633 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.175323 | -115.966451 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.175675 | -115.967426 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.176050 | -115.975436 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.176142 | -115.961633 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.176365 | -115.974907 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.176767 | -115.974816 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177019 | -115.970284 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177124 | -115.969214 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177286 | -115.964674 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177416 | -115.970942 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177481 | -115.971679 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177730 | -115.967990 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177745 | -115.959200 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177790 | -115.969271 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177890 | -115.973597 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.177995 | -115.969622 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178015 | -115.966301 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178103 | -115.973322 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178155 | -115.972106 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178293 | -115.958909 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178332 | -115.970489 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178433 | -115.973748 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178461 | -115.968803 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178480 | -115.973126 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178605 | -115.964825 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178649 | -115.967723 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178661 | -115.960826 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178678 | -115.969765 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178852 | -115.972950 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178875 | -115.973912 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.178975 | -115.960153 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179061 | -115.967508 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179082 | -115.966401 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179112 | -115.970453 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179133 | -115.968238 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179150 | -115.960454 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179270 | -115.976384 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179348 | -115.969181 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179450 | -115.973110 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179825 | -115.967127 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179850 | -115.962943 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.179989 | -115.961393 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180019 | -115.971752 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180040 | -115.960186 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180290 | -115.966652 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180464 | -115.965016 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180594 | -115.959512 |
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| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180871 | -115.963547 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.180917 | -115.966873 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181328 | -115.963601 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181350 | -115.962352 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181362 | -115.966620 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181437 | -115.963053 |
| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181641 | -115.959433 |
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| 160159502001245 | 4427 | 474427 | GRVYIDXC | 44.181990 | -115.961885 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.174972 | -115.975666 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.175030 | -115.975035 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.175600 | -115.974796 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.175685 | -115.974251 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.176246 | -115.973590 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.176936 | -115.974148 |
| 160159502001246 | 4427 | 474427 | GRVYIDXC | 44.177649 | -115.974438 |
| 160159502001247 | 4427 | 474427 | GRVYIDXC | 44.177032 | -115.973309 |
| 160159502001247 | 4427 | 474427 | GRVYIDXC | 44.177443 | -115.972806 |
| 160159502001248 | 4427 | 474427 | GRVYIDXC | 44.174290 | -115.974356 |
| 160159502001248 | 4427 | 474427 | GRVYIDXC | 44.174403 | -115.973586 |
| 160159502001248 | 4427 | 474427 | GRVYIDXC | 44.174439 | -115.974833 |
| 160159502001248 | 4427 | 474427 | GRVYIDXC | 44.174555 | -115.975546 |
| 160159502001248 | 4427 | 474427 | GRVYIDXC | 44.174835 | -115.972785 |
| 160159502001249 | 4427 | 474427 | GRVYIDXC | 44.181890 | -115.966552 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001249 | 4427 | 474427 | GRVYIDXC | 44.181943 | -115.967838 |
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| 160159502001250 | 4427 | 474427 | GRVYIDXC | 44.182952 | -115.966559 |
| 160159502001250 | 4427 | 474427 | GRVYIDXC | 44.183082 | -115.964870 |
| 160159502001250 | 4427 | 474427 | GRVYIDXC | 44.183864 | -115.966223 |
| 160159502001251 | 4427 | 474427 | GRVYIDXC | 44.180510 | -115.969381 |
| 160159502001252 | 4427 | 474427 | GRVYIDXC | 44.179703 | -115.969368 |
| 160159502001252 | 4427 | 474427 | GRVYIDXC | 44.180313 | -115.970108 |
| 160159502001252 | 4427 | 474427 | GRVYIDXC | 44.180601 | -115.971398 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.182267 | -115.959760 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.182512 | -115.960613 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.182751 | -115.962070 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.182869 | -115.963555 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.182991 | -115.960158 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.183197 | -115.961307 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.183679 | -115.962340 |
| 160159502001254 | 4427 | 474427 | GRVYIDXC | 44.184011 | -115.963973 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.129010 | -115.971861 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.131596 | -115.971457 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.131989 | -115.975002 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.132501 | -115.976064 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.133011 | -115.973050 |
| 160159502001294 | 4427 | 474427 | GRVYIDXC | 44.133609 | -115.972396 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.132988 | -115.974851 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.133262 | -115.976246 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135478 | -115.974828 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135642 | -115.976199 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135651 | -115.975399 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135781 | -115.976720 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135890 | -115.981221 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.135936 | -115.977176 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136135 | -115.976472 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136146 | -115.974935 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136189 | -115.979588 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136516 | -115.976565 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136543 | -115.975581 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136823 | -115.978201 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136845 | -115.976616 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136870 | -115.974712 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.136999 | -115.977174 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137256 | -115.976136 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137267 | -115.975549 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137325 | -115.979256 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137491 | -115.975834 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137584 | -115.976281 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137767 | -115.975191 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137808 | -115.980523 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137853 | -115.978018 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.137921 | -115.976118 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138099 | -115.981043 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138159 | -115.977296 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138280 | -115.978082 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138333 | -115.975889 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138413 | -115.976779 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138503 | -115.979791 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138524 | -115.982642 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138763 | -115.977256 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138928 | -115.981229 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.138934 | -115.979927 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.139545 | -115.982484 |
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| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.140993 | -115.980963 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141024 | -115.982487 |
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| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141336 | -115.974039 |
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| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141438 | -115.982718 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141604 | -115.977567 |
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| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141712 | -115.975155 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141713 | -115.973933 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141914 | -115.978588 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.141989 | -115.975263 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142003 | -115.979179 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142129 | -115.976642 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142368 | -115.979529 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142409 | -115.978128 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142418 | -115.980455 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142420 | -115.980026 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142633 | -115.973048 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142644 | -115.982739 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142810 | -115.981585 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.142906 | -115.983263 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.143043 | -115.984433 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.143466 | -115.979969 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.143507 | -115.981507 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.143532 | -115.980490 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.143824 | -115.982777 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.144309 | -115.985821 |
| 160159502001308 | 4427 | 474427 | GRVYIDXC | 44.144322 | -115.983945 |
| 160159502001311 | 4427 | 474427 | GRVYIDXC | 44.140766 | -115.979235 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 160159502001311 | 4427 | 474427 | GRVYIDXC | 44.141631 | -115.980238 |
| 160159502001313 | 4427 | 474427 | GRVYIDXC | 44.136664 | -115.980743 |
| 160159502001313 | 4427 | 474427 | GRVYIDXC | 44.137039 | -115.980483 |
| 160159502001313 | 4427 | 474427 | GRVYIDXC | 44.137177 | -115.980993 |
| 160159502001313 | 4427 | 474427 | GRVYIDXC | 44.137351 | -115.981860 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.147385 | -115.986940 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.147403 | -115.987433 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.147935 | -115.988448 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.147963 | -115.989041 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.147987 | -115.990907 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148025 | -115.987492 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148091 | -115.990328 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148191 | -115.989664 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148543 | -115.987745 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148640 | -115.990975 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148740 | -116.004626 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148790 | -115.995338 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148823 | -116.000621 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148846 | -115.991901 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148876 | -115.994349 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.148903 | -116.002931 |
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| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149040 | -116.004056 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149117 | -115.988097 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149173 | -115.988601 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149214 | -116.001802 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149263 | -116.002624 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149289 | -115.993216 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149319 | -115.987648 |
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| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149369 | -115.999020 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149373 | -116.000164 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149449 | -115.987992 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149499 | -115.990145 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149638 | -115.989223 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149643 | -116.002020 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149659 | -115.987738 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149674 | -116.000681 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149740 | -115.987248 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149754 | -115.992677 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149828 | -115.992216 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149905 | -116.000060 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149929 | -115.989807 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.149991 | -115.990415 |
| 160159502001315 | 4427 | 474427 | GRVYIDXC | 44.150612 | -115.991997 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 160159502001317 | 4427 | 474427 | GRVYIDXC | 44.149908 | -115.987521 |
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| 160159502001317 | 4427 | 474427 | GRVYIDXC | 44.151790 | -115.986818 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.149758 | -115.998060 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.149869 | -115.994831 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.149940 | -115.996930 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.150086 | -115.996219 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.150329 | -115.994931 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.150478 | -115.997121 |
| 160159502001318 | 4427 | 474427 | GRVYIDXC | 44.150678 | -115.995350 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.151871 | -115.988549 |
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| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152120 | -115.988282 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152292 | -115.988006 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152466 | -115.986265 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152554 | -115.987500 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152614 | -115.987964 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152649 | -115.986562 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152658 | -115.988356 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152660 | -115.987255 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152734 | -115.987745 |
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| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152888 | -115.989321 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152896 | -115.987038 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152979 | -115.987788 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.152990 | -115.987406 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.153212 | -115.988280 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.153278 | -115.987820 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.153433 | -115.991983 |
| 160159502001319 | 4427 | 474427 | GRVYIDXC | 44.153478 | -115.988330 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 160159502001322 | 4427 | 474427 | GRVYIDXC | 44.152507 | -115.986881 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.153492 | -115.986728 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.153587 | -115.986309 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.153660 | -115.987791 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.153875 | -115.989040 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.153962 | -115.985659 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.154140 | -115.985174 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.154545 | -115.985449 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.154792 | -115.991390 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.154862 | -115.990736 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.154964 | -115.987556 |
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| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.155392 | -115.985658 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.155857 | -115.984983 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.156122 | -115.988933 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.156289 | -115.985517 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.156378 | -115.984731 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.157010 | -115.985459 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.157379 | -115.984703 |
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| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.158932 | -115.985620 |
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| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.160452 | -115.986318 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.161183 | -115.986987 |
| 160159502001323 | 4427 | 474427 | GRVYIDXC | 44.161541 | -115.987079 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.159142 | -115.984877 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.159446 | -115.985229 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.159654 | -115.984731 |
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| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.159952 | -115.985107 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.160230 | -115.984277 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.160541 | -115.985949 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.160741 | -115.985476 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.160935 | -115.984495 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.161037 | -115.985765 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.161199 | -115.984677 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.161378 | -115.986043 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.161532 | -115.984994 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.161811 | -115.985219 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.162358 | -115.986959 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.162381 | -115.985369 |
| 160159502001327 | 4427 | 474427 | GRVYIDXC | 44.162426 | -115.985823 |
| 160159502001333 | 4427 | 474427 | GRVYIDXC | 44.158064 | -115.969578 |
| 160159502001333 | 4427 | 474427 | GRVYIDXC | 44.158363 | -115.969504 |
| 160159502001333 | 4427 | 474427 | GRVYIDXC | 44.158662 | -115.969464 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 160159502001333 | 4427 | 474427 | GRVYIDXC | 44.161968 | -115.966907 |
| 160159502001334 | 4427 | 474427 | GRVYIDXC | 44.158596 | -115.970131 |
| 160159502001334 | 4427 | 474427 | GRVYIDXC | 44.158744 | -115.970574 |
| 160159502001334 | 4427 | 474427 | GRVYIDXC | 44.158800 | -115.969835 |
| 160159502001334 | 4427 | 474427 | GRVYIDXC | 44.158876 | -115.970930 |
| 160159502001334 | 4427 | 474427 | GRVYIDXC | 44.159151 | -115.969724 |
| 160159502001335 | 4427 | 474427 | GRVYIDXC | 44.158254 | -115.970346 |
| 160159502001335 | 4427 | 474427 | GRVYIDXC | 44.158404 | -115.970742 |
| 160159502001335 | 4427 | 474427 | GRVYIDXC | 44.158565 | -115.971133 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.162662 | -115.964412 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.166810 | -115.966857 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.167742 | -115.966097 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.168406 | -115.966829 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.168822 | -115.965371 |
| 160159502001336 | 4427 | 474427 | GRVYIDXC | 44.169863 | -115.966773 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.165807 | -115.964401 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.166536 | -115.965783 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.167390 | -115.963117 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.168620 | -115.964045 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.169178 | -115.962889 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.170001 | -115.965204 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.170390 | -115.963387 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.170548 | -115.959528 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.170767 | -115.965785 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.171108 | -115.966507 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.171607 | -115.965320 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.171885 | -115.967150 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.171953 | -115.963395 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.172619 | -115.965061 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.172698 | -115.969439 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.173522 | -115.970112 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.173678 | -115.966855 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.173980 | -115.970508 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.174615 | -115.967932 |
| 160159502001337 | 4427 | 474427 | GRVYIDXC | 44.174694 | -115.970823 |
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| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.158330 | -115.964493 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.158792 | -115.963965 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.159410 | -115.966263 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.159411 | -115.963735 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.160090 | -115.963290 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.161369 | -115.961623 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.161597 | -115.960564 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.161804 | -115.959933 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.161923 | -115.959210 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.162453 | -115.959612 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.162462 | -115.961359 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.162631 | -115.958380 |
| 160159502001338 | 4427 | 474427 | GRVYIDXC | 44.163195 | -115.958117 |
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| 160159502001340 | 4427 | 474427 | GRVYIDXC | 44.172578 | -115.953237 |
| 160159502001343 | 4427 | 474427 | GRVYIDXC | 44.144463 | -115.967727 |
| 160159502001343 | 4427 | 474427 | GRVYIDXC | 44.145064 | -115.966683 |
| 160159502001343 | 4427 | 474427 | GRVYIDXC | 44.145582 | -115.964540 |
| 160159502001343 | 4427 | 474427 | GRVYIDXC | 44.146096 | -115.965723 |
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| 160159502001343 | 4427 | 474427 | GRVYIDXC | 44.147477 | -115.964738 |
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| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.156494 | -115.963082 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.156966 | -115.962937 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.157273 | -115.961620 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.158073 | -115.958794 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.158223 | -115.961095 |
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| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.158621 | -115.959937 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.158828 | -115.961407 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.158921 | -115.958512 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.159334 | -115.960180 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.159813 | -115.960824 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.159964 | -115.962401 |
| 160159502001344 | 4427 | 474427 | GRVYIDXC | 44.160464 | -115.959651 |
| 160159502001345 | 4427 | 474427 | GRVYIDXC | 44.149784 | -115.961724 |
| 160159502001345 | 4427 | 474427 | GRVYIDXC | 44.153966 | -115.964527 |
| 160159502001346 | 4427 | 474427 | GRVYIDXC | 44.152802 | -115.959288 |
| 160159502001346 | 4427 | 474427 | GRVYIDXC | 44.154264 | -115.958731 |
| 160159502001346 | 4427 | 474427 | GRVYIDXC | 44.155534 | -115.958496 |
| 160159502001346 | 4427 | 474427 | GRVYIDXC | 44.155649 | -115.963219 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.151437 | -115.957289 |
| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.152064 | -115.957293 |
| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.152782 | -115.957266 |
| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.154346 | -115.957334 |
| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.155046 | -115.957783 |
| 160159502001348 | 4427 | 474427 | GRVYIDXC | 44.156181 | -115.955873 |
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| 160159502001351 | 4427 | 474427 | GRVYIDXC | 44.172379 | -115.950817 |
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| 160159502001355 | 4427 | 474427 | GRVYIDXC | 44.186072 | -115.940662 |
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| 160159502001386 | 4427 | 474427 | GRVYIDXC | 44.107717 | -115.948906 |
| 160159502001386 | 4427 | 474427 | GRVYIDXC | 44.108235 | -115.949021 |
| 160159502001386 | 4427 | 474427 | GRVYIDXC | 44.108739 | -115.949700 |
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| 160159502001407 | 4427 | 474427 | GRVYIDXC | 44.111530 | -115.958680 |
| 160159502001414 | 4427 | 474427 | GRVYIDXC | 44.112803 | -115.953726 |
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| 160159502001414 | 4427 | 474427 | GRVYIDXC | 44.114891 | -115.964051 |
| 160159502001416 | 4427 | 474427 | GRVYIDXC | 44.111055 | -115.952036 |
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| 160159502001427 | 4427 | 474427 | GRVYIDXC | 44.113791 | -115.971814 |
| 160159502001427 | 4427 | 474427 | GRVYIDXC | 44.114074 | -115.970881 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001433 | 4427 | 474427 | GRVYIDXC | 44.114459 | -115.968718 |
| 160159502001433 | 4427 | 474427 | GRVYIDXC | 44.114530 | -115.969340 |
| 160159502001433 | 4427 | 474427 | GRVYIDXC | 44.114780 | -115.969204 |
| 160159502001433 | 4427 | 474427 | GRVYIDXC | 44.114946 | -115.968528 |
| 160159502001433 | 4427 | 474427 | GRVYIDXC | 44.117164 | -115.970606 |
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| 160159502001436 | 4427 | 474427 | GRVYIDXC | 44.123119 | -115.967852 |
| 160159502001436 | 4427 | 474427 | GRVYIDXC | 44.123380 | -115.967570 |
| 160159502001436 | 4427 | 474427 | GRVYIDXC | 44.131925 | -115.969978 |
| 160159502001436 | 4427 | 474427 | GRVYIDXC | 44.134283 | -115.971655 |
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| 160159502001436 | 4427 | 474427 | GRVYIDXC | 44.135690 | -115.972334 |
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| 160159502001441 | 4427 | 474427 | GRVYIDXC | 44.149833 | -115.968999 |
| 160159502001441 | 4427 | 474427 | GRVYIDXC | 44.150167 | -115.971103 |
| 160159502001444 | 4427 | 474427 | GRVYIDXC | 44.151450 | -115.970077 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001444 | 4427 | 474427 | GRVYIDXC | 44.156439 | -115.976457 |
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| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.159153 | -115.979035 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.159295 | -115.984024 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.159443 | -115.980443 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.159813 | -115.980388 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.159930 | -115.983011 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.160077 | -115.981027 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.160272 | -115.983731 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.160556 | -115.982469 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.160631 | -115.983542 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.160760 | -115.982910 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.161153 | -115.983944 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.161298 | -115.983102 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.161481 | -115.983558 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.161699 | -115.984208 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.161709 | -115.983803 |
| 160159502001445 | 4427 | 474427 | GRVYIDXC | 44.162251 | -115.984647 |
| 160159502001446 | 4427 | 474427 | GRVYIDXC | 44.157886 | -115.984312 |
| 160159502001446 | 4427 | 474427 | GRVYIDXC | 44.158320 | -115.984442 |
| 160159502001446 | 4427 | 474427 | GRVYIDXC | 44.158615 | -115.984594 |
| 160159502001446 | 4427 | 474427 | GRVYIDXC | 44.158738 | -115.984341 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.154340 | -115.984390 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.154805 | -115.984283 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.155035 | -115.984370 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.155607 | -115.984107 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.156061 | -115.983839 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.156136 | -115.984323 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.156611 | -115.983639 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.156993 | -115.984146 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.157256 | -115.984072 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.157556 | -115.983665 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.157631 | -115.983126 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.158471 | -115.982801 |
| 160159502001449 | 4427 | 474427 | GRVYIDXC | 44.158538 | -115.983209 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.149708 | -115.971955 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.150510 | -115.973355 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.150846 | -115.978400 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.150928 | -115.978889 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151042 | -115.974285 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151183 | -115.976262 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151254 | -115.979359 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151286 | -115.977448 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151674 | -115.981924 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151683 | -115.978623 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151935 | -115.981766 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.151948 | -115.978798 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.152062 | -115.979486 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.152169 | -115.981961 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.152204 | -115.985508 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.152387 | -115.981106 |
| 160159502001450 | 4427 | 474427 | GRVYIDXC | 44.152443 | -115.981728 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151010 | -115.981607 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151079 | -115.981947 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151138 | -115.981095 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151303 | -115.979972 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151438 | -115.982119 |
| 160159502001451 | 4427 | 474427 | GRVYIDXC | 44.151609 | -115.980268 |
| 160159502001452 | 4427 | 474427 | GRVYIDXC | 44.149935 | -115.978944 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001452 | 4427 | 474427 | GRVYIDXC | 44.150289 | -115.980783 |
| 160159502001452 | 4427 | 474427 | GRVYIDXC | 44.150505 | -115.980559 |
| 160159502001452 | 4427 | 474427 | GRVYIDXC | 44.150787 | -115.979423 |
| 160159502001452 | 4427 | 474427 | GRVYIDXC | 44.150852 | -115.980108 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148079 | -115.979752 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148183 | -115.980470 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148346 | -115.979416 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148410 | -115.981036 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148772 | -115.978930 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148869 | -115.980245 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.148879 | -115.981377 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.149229 | -115.979962 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.149745 | -115.980305 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.149868 | -115.982216 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.149929 | -115.981472 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.150258 | -115.979539 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.150498 | -115.981647 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.150715 | -115.981206 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.150739 | -115.982354 |
| 160159502001453 | 4427 | 474427 | GRVYIDXC | 44.150866 | -115.980795 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.148567 | -115.981822 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.149025 | -115.982059 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.149256 | -115.982542 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.149761 | -115.983544 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.150247 | -115.982998 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.150628 | -115.983607 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.150979 | -115.982927 |
| 160159502001454 | 4427 | 474427 | GRVYIDXC | 44.151118 | -115.982504 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.150188 | -115.984159 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.150324 | -115.984797 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.150626 | -115.985191 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.150791 | -115.984098 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.150913 | -115.984485 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151000 | -115.984801 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151046 | -115.986635 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151190 | -115.985354 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151296 | -115.985633 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151462 | -115.986129 |
| 160159502001456 | 4427 | 474427 | GRVYIDXC | 44.151596 | -115.986396 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.148966 | -115.985700 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149298 | -115.986249 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149361 | -115.984584 |
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| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149516 | -115.985204 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149629 | -115.986044 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149751 | -115.985215 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149798 | -115.984950 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149803 | -115.984552 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149839 | -115.983982 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149847 | -115.985439 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149864 | -115.985629 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.149865 | -115.984335 |
| 160159502001457 | 4427 | 474427 | GRVYIDXC | 44.150222 | -115.985925 |
| 160159502001458 | 4427 | 474427 | GRVYIDXC | 44.149683 | -115.986558 |
| 160159502001458 | 4427 | 474427 | GRVYIDXC | 44.149975 | -115.986246 |
| 160159502001459 | 4427 | 474427 | GRVYIDXC | 44.150056 | -115.986845 |
| 160159502001459 | 4427 | 474427 | GRVYIDXC | 44.150109 | -115.986497 |
| 160159502001459 | 4427 | 474427 | GRVYIDXC | 44.150287 | -115.987309 |
| 160159502001459 | 4427 | 474427 | GRVYIDXC | 44.150618 | -115.985927 |
| 160159502001459 | 4427 | 474427 | GRVYIDXC | 44.150619 | -115.986655 |
| 160159502001460 | 4427 | 474427 | GRVYIDXC | 44.147585 | -115.978928 |
| 160159502001460 | 4427 | 474427 | GRVYIDXC | 44.147712 | -115.979040 |
| 160159502001460 | 4427 | 474427 | GRVYIDXC | 44.147833 | -115.979123 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.146219 | -115.977596 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.146881 | -115.978418 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.146911 | -115.980898 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.147015 | -115.977924 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.147326 | -115.978102 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.147365 | -115.978832 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.147575 | -115.980732 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.147680 | -115.979702 |
| 160159502001461 | 4427 | 474427 | GRVYIDXC | 44.148277 | -115.978667 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.146435 | -115.985742 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.146642 | -115.986555 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.146895 | -115.986941 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147209 | -115.986190 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147604 | -115.986160 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147633 | -115.988768 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147685 | -115.990656 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147691 | -115.991228 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147691 | -115.989325 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147759 | -115.990229 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147764 | -115.989697 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147778 | -115.980337 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.147953 | -115.980994 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148076 | -115.981780 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148234 | -115.987078 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148657 | -115.982401 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148808 | -115.985025 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148888 | -115.986303 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148901 | -115.983605 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.148919 | -115.982690 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149017 | -115.983958 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149046 | -115.984489 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149106 | -115.983159 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149119 | -115.986765 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149160 | -115.983519 |
| 160159502001462 | 4427 | 474427 | GRVYIDXC | 44.149235 | -115.983228 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001463 | 4427 | 474427 | GRVYIDXC | 44.149325 | -115.983990 |
| 160159502001463 | 4427 | 474427 | GRVYIDXC | 44.149361 | -115.983549 |
| 160159502001463 | 4427 | 474427 | GRVYIDXC | 44.149504 | -115.983912 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.139161 | -115.973614 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.139392 | -115.972962 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.140289 | -115.972605 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.140406 | -115.973420 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.140853 | -115.972252 |
| 160159502001464 | 4427 | 474427 | GRVYIDXC | 44.141139 | -115.973161 |
| 160159502001465 | 4427 | 474427 | GRVYIDXC | 44.141762 | -115.972940 |
| 160159502001465 | 4427 | 474427 | GRVYIDXC | 44.141921 | -115.971916 |
| 160159502001465 | 4427 | 474427 | GRVYIDXC | 44.143275 | -115.972183 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116022 | -115.971169 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116259 | -115.971614 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116493 | -115.971716 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116622 | -115.973376 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116738 | -115.971266 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116866 | -115.973115 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116911 | -115.972363 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.116937 | -115.973871 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.117169 | -115.972264 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.117290 | -115.973754 |
| 160159502001468 | 4427 | 474427 | GRVYIDXC | 44.117291 | -115.971196 |
| 160159502001471 | 4427 | 474427 | GRVYIDXC | 44.148151 | -115.966181 |
| 160159502001471 | 4427 | 474427 | GRVYIDXC | 44.149051 | -115.967877 |
| 160159502001471 | 4427 | 474427 | GRVYIDXC | 44.150830 | -115.966748 |
| 160159502001472 | 4427 | 474427 | GRVYIDXC | 44.145757 | -115.977964 |
| 160159502001472 | 4427 | 474427 | GRVYIDXC | 44.146188 | -115.979213 |
| 160159502001472 | 4427 | 474427 | GRVYIDXC | 44.146366 | -115.980663 |
| 160159502001472 | 4427 | 474427 | GRVYIDXC | 44.146801 | -115.979292 |
| 160159502001473 | 4427 | 474427 | GRVYIDXC | 44.117717 | -115.974111 |
| 160159502001473 | 4427 | 474427 | GRVYIDXC | 44.117744 | -115.974318 |
| 160159502001473 | 4427 | 474427 | GRVYIDXC | 44.117769 | -115.974802 |
| 160159502001473 | 4427 | 474427 | GRVYIDXC | 44.118070 | -115.973418 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.112754 | -115.976022 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.112793 | -115.975544 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.112846 | -115.974858 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113055 | -115.974094 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113395 | -115.973850 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113432 | -115.976138 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113442 | -115.973323 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113558 | -115.975054 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113580 | -115.977290 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113590 | -115.973108 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113774 | -115.972695 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113866 | -115.974422 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.113956 | -115.972634 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114007 | -115.973710 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114603 | -115.973144 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114797 | -115.977007 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114800 | -115.976591 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114935 | -115.976763 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.114992 | -115.973169 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115019 | -115.971004 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115238 | -115.970561 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115279 | -115.976765 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115319 | -115.973930 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115372 | -115.974543 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115580 | -115.971836 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115615 | -115.974995 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115681 | -115.973240 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115806 | -115.974271 |
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| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.115870 | -115.972075 |
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| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.116969 | -115.977551 |
| 160159502001474 | 4427 | 474427 | GRVYIDXC | 44.117749 | -115.976077 |
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| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.114401 | -115.975386 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.114478 | -115.974023 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.114702 | -115.975945 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.114723 | -115.974060 |
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| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.115064 | -115.975932 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.115545 | -115.976220 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.115602 | -115.977212 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.115711 | -115.976570 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.115918 | -115.977232 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.116092 | -115.975979 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.116901 | -115.976268 |
| 160159502001476 | 4427 | 474427 | GRVYIDXC | 44.117270 | -115.975803 |
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| 160159502001481 | 4427 | 474427 | GRVYIDXC | 44.114876 | -115.970404 |
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| 160159502001482 | 4427 | 474427 | GRVYIDXC | 44.115977 | -115.969552 |
| 160159502001482 | 4427 | 474427 | GRVYIDXC | 44.116309 | -115.970548 |
| 160159502001482 | 4427 | 474427 | GRVYIDXC | 44.116618 | -115.970564 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.192304 | -115.939196 |
| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.192368 | -115.941351 |
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| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.192570 | -115.941071 |
| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.192790 | -115.939399 |
| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.192821 | -115.941055 |
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| 160159502001506 | 4427 | 474427 | GRVYIDXC | 44.193215 | -115.939748 |
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| 160159502001509 | 4427 | 474427 | GRVYIDXC | 44.155446 | -115.991826 |
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| 160159502001509 | 4427 | 474427 | GRVYIDXC | 44.156119 | -115.991698 |
| 160159502001514 | 4427 | 474427 | GRVYIDXC | 44.156143 | -116.003290 |
| 160159502001517 | 4427 | 474427 | GRVYIDXC | 44.152984 | -115.994433 |
| 160159502001517 | 4427 | 474427 | GRVYIDXC | 44.153026 | -115.993417 |
| 160159502001518 | 4427 | 474427 | GRVYIDXC | 44.150872 | -116.000613 |
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| 160159502001518 | 4427 | 474427 | GRVYIDXC | 44.151870 | -115.992905 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001520 | 4427 | 474427 | GRVYIDXC | 44.152064 | -115.996839 |
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| 160159502001520 | 4427 | 474427 | GRVYIDXC | 44.153026 | -115.996679 |
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| 160159502001522 | 4427 | 474427 | GRVYIDXC | 44.155391 | -115.998255 |
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| 160159502001522 | 4427 | 474427 | GRVYIDXC | 44.156179 | -115.999788 |
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| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.149674 | -116.007242 |
| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.150070 | -116.005937 |
| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.150361 | -116.007071 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.151330 | -116.005042 |
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| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.152185 | -116.006500 |
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| 160159502001523 | 4427 | 474427 | GRVYIDXC | 44.152724 | -116.005075 |
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| 160159502001578 | 4427 | 474427 | GRVYIDXC | 44.150663 | -116.002711 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 160159502001582 | 4427 | 474427 | GRVYIDXC | 44.177416 | -115.955425 |
| 160159502001582 | 4427 | 474427 | GRVYIDXC | 44.180412 | -115.955419 |
| 160159502001582 | 4427 | 474427 | GRVYIDXC | 44.182041 | -115.951845 |
| 160159502001606 | 4427 | 474427 | GRVYIDXC | 44.193561 | -115.945447 |
| 160159502001606 | 4427 | 474427 | GRVYIDXC | 44.193930 | -115.944928 |
| 160159502001608 | 4427 | 474427 | GRVYIDXC | 44.193778 | -115.933491 |
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| 160179505002071 | 4321 | 472416 | PRRVIDXX | 48.179754 | -116.871451 |
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| 160179507001050 | 4321 | 472416 | PRRVIDXX | 48.144180 | -116.854941 |
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| 160179507001050 | 4321 | 472416 | PRRVIDXX | 48.160915 | -116.865581 |
| 160179507001050 | 4321 | 472416 | PRRVIDXX | 48.161663 | -116.865858 |
| 160499604001711 | 4427 | 474427 | RGNSIDXC | 45.148043 | -116.294787 |
| 160499604001711 | 4427 | 474427 | RGNSIDXC | 45.148514 | -116.295593 |
| 170338805001010 | 1036 | 341036 | PLSTILXE | 39.012751 | -87.608983 |
| 170338805001010 | 1036 | 341036 | PLSTILXE | 39.021901 | -87.611361 |
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| 170338805001013 | 1036 | 341036 | PLSTILXE | 39.031815 | -87.610959 |
| 170338805001013 | 1036 | 341036 | PLSTILXE | 39.036187 | -87.611145 |
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| 170338805001071 | 1036 | 341036 | PLSTILXE | 38.994849 | -87.599933 |
| 170338805001071 | 1036 | 341036 | PLSTILXE | 38.995109 | -87.599960 |
| 170338805001075 | 1036 | 341036 | PLSTILXE | 38.994788 | -87.599218 |
| 170338805001075 | 1036 | 341036 | PLSTILXE | 38.994884 | -87.598875 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170338805001086 | 1036 | 341036 | PLSTILXE | 38.983211 | -87.569880 |
| 170338805001086 | 1036 | 341036 | PLSTILXE | 38.983809 | -87.571095 |
| 170338805001086 | 1036 | 341036 | PLSTILXE | 38.984110 | -87.572074 |
| 170338805001086 | 1036 | 341036 | PLSTILXE | 38.988804 | -87.588769 |
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| 170338805003111 | 1036 | 341036 | PLSTILXE | 38.984102 | -87.601732 |
| 170338805003111 | 1036 | 341036 | PLSTILXE | 38.985066 | -87.601980 |
| 170338805003111 | 1036 | 341036 | PLSTILXE | 38.986084 | -87.602409 |
| 170338805003111 | 1036 | 341036 | PLSTILXE | 38.987470 | -87.603938 |
| 170338805003111 | 1036 | 341036 | PLSTILXE | 38.988088 | -87.602608 |
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| 170338805003177 | 1036 | 341036 | PLSTILXE | 38.987156 | -87.612905 |
| 170338805003177 | 1036 | 341036 | PLSTILXE | 38.987760 | -87.610904 |
| 170338805003177 | 1036 | 341036 | PLSTILXE | 38.988779 | -87.613826 |
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| 170679539002131 | 1183 | 341183 | ELTNILXC | 40.374096 | -91.225502 |
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| 170679540003025 | 1183 | 341183 | NAUVILXC | 40.492606 | -91.308702 |
| 170679540003025 | 1183 | 341183 | NAUVILXC | 40.492618 | -91.306131 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170679540003025 | 1183 | 341183 | NAUVILXC | 40.506309 | -91.296962 |
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| 170679540003025 | 1183 | 341183 | NAUVILXC | 40.506610 | -91.292083 |
| 170679540003026 | 1183 | 341183 | NAUVILXC | 40.492335 | -91.284429 |
| 170679540003030 | 1183 | 341183 | NAUVILXC | 40.477620 | -91.304491 |
| 170679540003030 | 1183 | 341183 | NAUVILXC | 40.478035 | -91.292255 |
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| 170679540003032 | 1183 | 341183 | NAUVILXC | 40.491652 | -91.309579 |
| 170679540003033 | 1183 | 341183 | NAUVILXC | 40.493111 | -91.309475 |
| 170679540003033 | 1183 | 341183 | NAUVILXC | 40.494946 | -91.309300 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170679540003145 | 1183 | 341183 | ELTNILXC | 40.395986 | -91.251634 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170679540003171 | 1183 | 341183 | ELTNILXC | 40.389385 | -91.253431 |
| 170679540003175 | 1183 | 341183 | ELTNILXC | 40.373356 | -91.252378 |
| 170679540003178 | 1183 | 341183 | ELTNILXC | 40.394660 | -91.246086 |
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| 170679540003180 | 1183 | 341183 | NAUVILXC | 40.487658 | -91.328756 |
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| 170679542003014 | 1183 | 341183 | BASCILXC | 40.329938 | -91.270099 |
| 170679542003015 | 1183 | 341183 | BASCILXC | 40.328861 | -91.264770 |
| 170679542003015 | 1183 | 341183 | BASCILXC | 40.328899 | -91.267908 |
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| 170679542003025 | 1183 | 341183 | STTRILXC | 40.330491 | -91.346145 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170679542003027 | 1183 | 341183 | STTRILXC | 40.316781 | -91.337360 |
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| 170679542003030 | 1183 | 341183 | STTRILXC | 40.314216 | -91.342307 |
| 170679542003033 | 1183 | 341183 | STTRILXC | 40.294621 | -91.324636 |
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| 170679542003033 | 1183 | 341183 | STTRILXC | 40.295094 | -91.315165 |
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| 170679542003033 | 1183 | 341183 | STTRILXC | 40.299325 | -91.342490 |
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| 170679542003042 | 1183 | 341183 | STTRILXC | 40.292929 | -91.293734 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170679543005062 | 1183 | 341183 | BASCILXC | 40.255975 | -91.185538 |
| 170679543005063 | 1183 | 341183 | BASCILXC | 40.255383 | -91.185955 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 170679543005063 | 1183 | 341183 | BASCILXC | 40.255966 | -91.186024 |
| 170679543005063 | 1183 | 341183 | BASCILXC | 40.256000 | -91.186750 |
| 170679543005064 | 1183 | 341183 | BASCILXC | 40.255464 | -91.188005 |
| 170679543005064 | 1183 | 341183 | BASCILXC | 40.255648 | -91.187148 |
| 170679543005064 | 1183 | 341183 | BASCILXC | 40.255970 | -91.188018 |
| 170679543005064 | 1183 | 341183 | BASCILXC | 40.255978 | -91.187190 |
| 170679543005066 | 1183 | 341183 | BASCILXC | 40.254632 | -91.182075 |
| 170679543005066 | 1183 | 341183 | BASCILXC | 40.254991 | -91.182525 |
| 170679543005067 | 1183 | 341183 | BASCILXC | 40.254624 | -91.181401 |
| 170679543005068 | 1183 | 341183 | BASCILXC | 40.255480 | -91.178987 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.218567 | -91.181535 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.218756 | -91.183010 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.219238 | -91.183062 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.220325 | -91.183057 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.220660 | -91.182941 |
| 170679543005114 | 1183 | 341183 | BASCILXC | 40.222466 | -91.168698 |
| 170679543005117 | 1183 | 341183 | BASCILXC | 40.219583 | -91.184276 |
| 170679543005117 | 1183 | 341183 | BASCILXC | 40.219843 | -91.184204 |
| 170679543005117 | 1183 | 341183 | BASCILXC | 40.220282 | -91.184396 |
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| 170679543005120 | 1183 | 341183 | BASCILXC | 40.216693 | -91.184513 |
| 170679543005184 | 1183 | 341183 | BASCILXC | 40.254620 | -91.186795 |
| 170679543005184 | 1183 | 341183 | BASCILXC | 40.255008 | -91.186562 |
| 170679543005185 | 1183 | 341183 | BASCILXC | 40.254633 | -91.184892 |
| 170679543005187 | 1183 | 341183 | BASCILXC | 40.254764 | -91.184049 |
| 170679543005188 | 1183 | 341183 | BASCILXC | 40.254288 | -91.184120 |
| 170679543005188 | 1183 | 341183 | BASCILXC | 40.254322 | -91.183716 |
| 170679543005189 | 1183 | 341183 | BASCILXC | 40.253782 | -91.184513 |
| 170679543005189 | 1183 | 341183 | BASCILXC | 40.253829 | -91.184890 |
| 170679543005190 | 1183 | 341183 | BASCILXC | 40.254331 | -91.185957 |
| 170679543005190 | 1183 | 341183 | BASCILXC | 40.254341 | -91.186853 |
| 170679543005191 | 1183 | 341183 | BASCILXC | 40.253440 | -91.186404 |
| 170679543005191 | 1183 | 341183 | BASCILXC | 40.253503 | -91.185994 |
| 170679543005192 | 1183 | 341183 | BASCILXC | 40.253418 | -91.184587 |
| 170679543005193 | 1183 | 341183 | BASCILXC | 40.252960 | -91.184110 |
| 170679543005193 | 1183 | 341183 | BASCILXC | 40.253502 | -91.183536 |
| 170679543005194 | 1183 | 341183 | BASCILXC | 40.252692 | -91.184474 |
| 170679543005195 | 1183 | 341183 | BASCILXC | 40.218639 | -91.184247 |
| 170679543005195 | 1183 | 341183 | BASCILXC | 40.218662 | -91.185118 |
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| 170719733001112 | 1183 | 341183 | KTBGILXD | 41.018611 | -90.891887 |
| 170719733001175 | 1183 | 341183 | KTBGILXD | 41.030035 | -90.919356 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.029692 | -90.924679 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.030264 | -90.925158 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.030424 | -90.925221 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.030851 | -90.923447 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.031020 | -90.925204 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.031519 | -90.924983 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.031700 | -90.925263 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.032328 | -90.924220 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.032463 | -90.925202 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.032676 | -90.924032 |
| 170719733001177 | 1183 | 341183 | KTBGILXD | 41.032829 | -90.925188 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.029682 | -90.926663 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.030084 | -90.926720 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.030627 | -90.926711 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.030826 | -90.926709 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.031849 | -90.926791 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.032261 | -90.926733 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.032460 | -90.926766 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.032697 | -90.926776 |
| 170719733001178 | 1183 | 341183 | KTBGILXD | 41.033022 | -90.926830 |
| 170719733002015 | 1183 | 341183 | KTBGILXD | 41.029779 | -90.930147 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.026613 | -90.931560 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.027789 | -90.931468 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.027863 | -90.929556 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.027885 | -90.931011 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.028120 | -90.930770 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.028513 | -90.931261 |
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| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.028774 | -90.929413 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.029019 | -90.929520 |
| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.029137 | -90.930861 |
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| 170719733002034 | 1183 | 341183 | KTBGILXD | 41.029347 | -90.929101 |
| 170719733002035 | 1183 | 341183 | KTBGILXD | 41.027022 | -90.929294 |
| 170719733002035 | 1183 | 341183 | KTBGILXD | 41.027325 | -90.930210 |
| 170719733002037 | 1183 | 341183 | KTBGILXD | 41.027755 | -90.924158 |
| 170719733002037 | 1183 | 341183 | KTBGILXD | 41.028730 | -90.921077 |
| 170719733002038 | 1183 | 341183 | KTBGILXD | 41.027674 | -90.908810 |
| 170719733002038 | 1183 | 341183 | KTBGILXD | 41.028529 | -90.910609 |
| 170719733002039 | 1183 | 341183 | KTBGILXD | 41.018379 | -90.927957 |
| 170719733002039 | 1183 | 341183 | KTBGILXD | 41.024287 | -90.928876 |
| 170719733002039 | 1183 | 341183 | KTBGILXD | 41.024582 | -90.931577 |
| 170719733002039 | 1183 | 341183 | KTBGILXD | 41.025388 | -90.930648 |
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| 170719733002043 | 1183 | 341183 | KTBGILXD | 41.025268 | -90.927989 |
| 170719733002045 | 1183 | 341183 | KTBGILXD | 41.025680 | -90.929867 |
| 170719733002045 | 1183 | 341183 | KTBGILXD | 41.025825 | -90.931266 |
| 170719733002052 | 1183 | 341183 | KTBGILXD | 41.025042 | -90.902405 |
| 170719733002086 | 1183 | 341183 | KTBGILXD | 41.025581 | -90.925921 |
| 170719734001025 | 1183 | 341183 | BGVLILXD | 40.860681 | -90.853108 |
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| 170719734001026 | 1183 | 341183 | BGVLILXD | 40.868550 | -90.857462 |
| 170719734001036 | 1183 | 341183 | BGVLILXD | 40.865409 | -90.872306 |
| 170719734001039 | 1183 | 341183 | BGVLILXD | 40.857575 | -90.858226 |
| 170719734001041 | 1183 | 341183 | BGVLILXD | 40.858153 | -90.863905 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734001041 | 1183 | 341183 | BGVLILXD | 40.860626 | -90.863769 |
| 170719734001041 | 1183 | 341183 | BGVLILXD | 40.860862 | -90.862262 |
| 170719734001041 | 1183 | 341183 | BGVLILXD | 40.860962 | -90.862829 |
| 170719734001041 | 1183 | 341183 | BGVLILXD | 40.861073 | -90.863972 |
| 170719734001043 | 1183 | 341183 | BGVLILXD | 40.858447 | -90.864865 |
| 170719734001043 | 1183 | 341183 | BGVLILXD | 40.858684 | -90.864547 |
| 170719734001043 | 1183 | 341183 | BGVLILXD | 40.860923 | -90.864883 |
| 170719734001049 | 1183 | 341183 | BGVLILXD | 40.856934 | -90.861405 |
| 170719734001049 | 1183 | 341183 | BGVLILXD | 40.857146 | -90.861241 |
| 170719734001049 | 1183 | 341183 | BGVLILXD | 40.857366 | -90.860987 |
| 170719734001053 | 1183 | 341183 | BGVLILXD | 40.855502 | -90.874114 |
| 170719734001053 | 1183 | 341183 | BGVLILXD | 40.856592 | -90.874881 |
| 170719734001057 | 1183 | 341183 | BGVLILXD | 40.854137 | -90.867782 |
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| 170719734001059 | 1183 | 341183 | BGVLILXD | 40.856076 | -90.866996 |
| 170719734001060 | 1183 | 341183 | BGVLILXD | 40.855962 | -90.865813 |
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| 170719734001060 | 1183 | 341183 | BGVLILXD | 40.856047 | -90.865084 |
| 170719734001063 | 1183 | 341183 | BGVLILXD | 40.855346 | -90.864605 |
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| 170719734001064 | 1183 | 341183 | BGVLILXD | 40.855668 | -90.863579 |
| 170719734001064 | 1183 | 341183 | BGVLILXD | 40.855702 | -90.863994 |
| 170719734001064 | 1183 | 341183 | BGVLILXD | 40.855720 | -90.863172 |
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| 170719734001065 | 1183 | 341183 | BGVLILXD | 40.855693 | -90.861897 |
| 170719734001065 | 1183 | 341183 | BGVLILXD | 40.855717 | -90.862465 |
| 170719734001066 | 1183 | 341183 | BGVLILXD | 40.854970 | -90.864676 |
| 170719734001066 | 1183 | 341183 | BGVLILXD | 40.854993 | -90.865123 |
| 170719734001066 | 1183 | 341183 | BGVLILXD | 40.854999 | -90.865673 |
| 170719734001067 | 1183 | 341183 | BGVLILXD | 40.854979 | -90.867144 |
| 170719734001068 | 1183 | 341183 | BGVLILXD | 40.854240 | -90.867466 |
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| 170719734001070 | 1183 | 341183 | BGVLILXD | 40.854555 | -90.863710 |
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| 170719734001070 | 1183 | 341183 | BGVLILXD | 40.854637 | -90.863085 |
| 170719734001071 | 1183 | 341183 | BGVLILXD | 40.854678 | -90.862807 |
| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.854953 | -90.862677 |
| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.854980 | -90.862015 |
| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.855019 | -90.862540 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.855073 | -90.862371 |
| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.855143 | -90.862247 |
| 170719734001072 | 1183 | 341183 | BGVLILXD | 40.855210 | -90.862112 |
| 170719734001073 | 1183 | 341183 | BGVLILXD | 40.855055 | -90.863997 |
| 170719734001073 | 1183 | 341183 | BGVLILXD | 40.855066 | -90.863691 |
| 170719734001073 | 1183 | 341183 | BGVLILXD | 40.855091 | -90.863419 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.850666 | -90.863385 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.850784 | -90.861319 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.850988 | -90.864124 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.851223 | -90.864106 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.851775 | -90.864012 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.852156 | -90.864115 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.852453 | -90.864095 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.853166 | -90.864116 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.853656 | -90.864098 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.853856 | -90.863600 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.853904 | -90.864072 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854473 | -90.859244 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854478 | -90.859528 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854508 | -90.859938 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854518 | -90.859049 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854543 | -90.860236 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854627 | -90.861989 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854665 | -90.861343 |
| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854667 | -90.860912 |
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| 170719734001074 | 1183 | 341183 | BGVLILXD | 40.854690 | -90.862123 |
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| 170719734001075 | 1183 | 341183 | BGVLILXD | 40.854294 | -90.864015 |
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| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.852743 | -90.856767 |
| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.853040 | -90.856968 |
| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.853775 | -90.857284 |
| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.854220 | -90.857353 |
| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.854738 | -90.859357 |
| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.854916 | -90.860420 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734001079 | 1183 | 341183 | BGVLILXD | 40.855004 | -90.861326 |
| 170719734001080 | 1183 | 341183 | BGVLILXD | 40.853803 | -90.857895 |
| 170719734001081 | 1183 | 341183 | BGVLILXD | 40.853425 | -90.858122 |
| 170719734001081 | 1183 | 341183 | BGVLILXD | 40.853505 | -90.857732 |
| 170719734001082 | 1183 | 341183 | BGVLILXD | 40.854474 | -90.858730 |
| 170719734001084 | 1183 | 341183 | BGVLILXD | 40.850044 | -90.863070 |
| 170719734001084 | 1183 | 341183 | BGVLILXD | 40.850094 | -90.864143 |
| 170719734001084 | 1183 | 341183 | BGVLILXD | 40.850095 | -90.862882 |
| 170719734001084 | 1183 | 341183 | BGVLILXD | 40.850208 | -90.863474 |
| 170719734001085 | 1183 | 341183 | BGVLILXD | 40.849585 | -90.861571 |
| 170719734001085 | 1183 | 341183 | BGVLILXD | 40.849586 | -90.862335 |
| 170719734001085 | 1183 | 341183 | BGVLILXD | 40.849613 | -90.863460 |
| 170719734001086 | 1183 | 341183 | BGVLILXD | 40.847253 | -90.864046 |
| 170719734001086 | 1183 | 341183 | BGVLILXD | 40.848899 | -90.860026 |
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| 170719734001086 | 1183 | 341183 | BGVLILXD | 40.849154 | -90.862712 |
| 170719734001086 | 1183 | 341183 | BGVLILXD | 40.849703 | -90.859879 |
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| 170719734001098 | 1183 | 341183 | BGVLILXD | 40.850463 | -90.836382 |
| 170719734001104 | 1183 | 341183 | BGVLILXD | 40.847368 | -90.864887 |
| 170719734001104 | 1183 | 341183 | BGVLILXD | 40.848821 | -90.865160 |
| 170719734001104 | 1183 | 341183 | BGVLILXD | 40.850058 | -90.867547 |
| 170719734001104 | 1183 | 341183 | BGVLILXD | 40.850067 | -90.865237 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.850800 | -90.867905 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851101 | -90.867936 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851116 | -90.869662 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851324 | -90.869820 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851325 | -90.867912 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851558 | -90.867903 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851593 | -90.870159 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.851871 | -90.867954 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.852142 | -90.867895 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.852446 | -90.867907 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.852769 | -90.867927 |
| 170719734001105 | 1183 | 341183 | BGVLILXD | 40.853092 | -90.867912 |
| 170719734001106 | 1183 | 341183 | BGVLILXD | 40.853896 | -90.866863 |
| 170719734001106 | 1183 | 341183 | BGVLILXD | 40.853912 | -90.867412 |
| 170719734001106 | 1183 | 341183 | BGVLILXD | 40.853932 | -90.867203 |
| 170719734001106 | 1183 | 341183 | BGVLILXD | 40.853950 | -90.866428 |
| 170719734001107 | 1183 | 341183 | BGVLILXD | 40.853675 | -90.864806 |
| 170719734001107 | 1183 | 341183 | BGVLILXD | 40.853833 | -90.865161 |
| 170719734001107 | 1183 | 341183 | BGVLILXD | 40.853858 | -90.864785 |
| 170719734001108 | 1183 | 341183 | BGVLILXD | 40.853231 | -90.865337 |
| 170719734001108 | 1183 | 341183 | BGVLILXD | 40.853239 | -90.865801 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 170719734001108 | 1183 | 341183 | BGVLILXD | 40.853259 | -90.865151 |
| 170719734001108 | 1183 | 341183 | BGVLILXD | 40.853325 | -90.864755 |
| 170719734001109 | 1183 | 341183 | BGVLILXD | 40.853236 | -90.867499 |
| 170719734001109 | 1183 | 341183 | BGVLILXD | 40.853262 | -90.867122 |
| 170719734001109 | 1183 | 341183 | BGVLILXD | 40.853304 | -90.866554 |
| 170719734001109 | 1183 | 341183 | BGVLILXD | 40.853480 | -90.867516 |
| 170719734001110 | 1183 | 341183 | BGVLILXD | 40.852621 | -90.867470 |
| 170719734001110 | 1183 | 341183 | BGVLILXD | 40.852818 | -90.867111 |
| 170719734001110 | 1183 | 341183 | BGVLILXD | 40.852823 | -90.867385 |
| 170719734001110 | 1183 | 341183 | BGVLILXD | 40.852853 | -90.866223 |
| 170719734001110 | 1183 | 341183 | BGVLILXD | 40.852864 | -90.866782 |
| 170719734001111 | 1183 | 341183 | BGVLILXD | 40.852768 | -90.865608 |
| 170719734001111 | 1183 | 341183 | BGVLILXD | 40.852803 | -90.864910 |
| 170719734001111 | 1183 | 341183 | BGVLILXD | 40.852850 | -90.864619 |
| 170719734001111 | 1183 | 341183 | BGVLILXD | 40.852862 | -90.865115 |
| 170719734001111 | 1183 | 341183 | BGVLILXD | 40.852899 | -90.865371 |
| 170719734001112 | 1183 | 341183 | BGVLILXD | 40.852214 | -90.864771 |
| 170719734001112 | 1183 | 341183 | BGVLILXD | 40.852231 | -90.865460 |
| 170719734001112 | 1183 | 341183 | BGVLILXD | 40.852267 | -90.865904 |
| 170719734001113 | 1183 | 341183 | BGVLILXD | 40.852147 | -90.867451 |
| 170719734001113 | 1183 | 341183 | BGVLILXD | 40.852162 | -90.866541 |
| 170719734001113 | 1183 | 341183 | BGVLILXD | 40.852170 | -90.867089 |
| 170719734001113 | 1183 | 341183 | BGVLILXD | 40.852344 | -90.867424 |
| 170719734001114 | 1183 | 341183 | BGVLILXD | 40.851603 | -90.866309 |
| 170719734001114 | 1183 | 341183 | BGVLILXD | 40.851802 | -90.867426 |
| 170719734001114 | 1183 | 341183 | BGVLILXD | 40.851806 | -90.867134 |
| 170719734001114 | 1183 | 341183 | BGVLILXD | 40.851840 | -90.866630 |
| 170719734001115 | 1183 | 341183 | BGVLILXD | 40.850668 | -90.865557 |
| 170719734001115 | 1183 | 341183 | BGVLILXD | 40.850861 | -90.865788 |
| 170719734001115 | 1183 | 341183 | BGVLILXD | 40.851754 | -90.865540 |
| 170719734001116 | 1183 | 341183 | BGVLILXD | 40.850887 | -90.864679 |
| 170719734001116 | 1183 | 341183 | BGVLILXD | 40.851587 | -90.864891 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851129 | -90.867159 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851138 | -90.866593 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851139 | -90.866294 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851144 | -90.866786 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851252 | -90.867467 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851354 | -90.867177 |
| 170719734001117 | 1183 | 341183 | BGVLILXD | 40.851421 | -90.866374 |
| 170719734001118 | 1183 | 341183 | BGVLILXD | 40.850794 | -90.866328 |
| 170719734001118 | 1183 | 341183 | BGVLILXD | 40.850807 | -90.867098 |
| 170719734001118 | 1183 | 341183 | BGVLILXD | 40.850837 | -90.867526 |
| 170719734001139 | 1183 | 341183 | BGVLILXD | 40.850226 | -90.849052 |
| 170719734002013 | 1183 | 341183 | BGVLILXD | 40.874017 | -90.948328 |
| 170719734002016 | 1183 | 341183 | BGVLILXD | 40.856336 | -90.931650 |
| 170719734002016 | 1183 | 341183 | BGVLILXD | 40.856430 | -90.935249 |
| 170719734002016 | 1183 | 341183 | BGVLILXD | 40.856605 | -90.936382 |
| 170719734002016 | 1183 | 341183 | BGVLILXD | 40.860491 | -90.944449 |
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.848183 | -90.955242 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.856381 | -90.940489 |
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.856617 | -90.960235 |
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.857890 | -90.960156 |
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.858061 | -90.947477 |
| 170719734002017 | 1183 | 341183 | BGVLILXD | 40.860956 | -90.949612 |
| 170719734002018 | 1183 | 341183 | BGVLILXD | 40.848307 | -90.946690 |
| 170719734002018 | 1183 | 341183 | BGVLILXD | 40.849202 | -90.943340 |
| 170719734002018 | 1183 | 341183 | BGVLILXD | 40.850197 | -90.935661 |
| 170719734002018 | 1183 | 341183 | BGVLILXD | 40.850241 | -90.934325 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.860218 | -90.960094 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.860456 | -90.959658 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.860614 | -90.959615 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.860982 | -90.959670 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861105 | -90.958075 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861291 | -90.958675 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861320 | -90.959641 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861646 | -90.957971 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861650 | -90.957502 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861667 | -90.951294 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.861860 | -90.955165 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.862164 | -90.957817 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.862215 | -90.957391 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.862336 | -90.956669 |
| 170719734002019 | 1183 | 341183 | BGVLILXD | 40.862918 | -90.956316 |
| 170719734002020 | 1183 | 341183 | BGVLILXD | 40.862546 | -90.957900 |
| 170719734002020 | 1183 | 341183 | BGVLILXD | 40.862649 | -90.957258 |
| 170719734002020 | 1183 | 341183 | BGVLILXD | 40.863030 | -90.957587 |
| 170719734002020 | 1183 | 341183 | BGVLILXD | 40.863059 | -90.957299 |
| 170719734002020 | 1183 | 341183 | BGVLILXD | 40.863103 | -90.957938 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.861701 | -90.959103 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.861739 | -90.960076 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.861872 | -90.959595 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862155 | -90.959747 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862203 | -90.960247 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862209 | -90.958787 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862212 | -90.960098 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862252 | -90.959172 |
| 170719734002021 | 1183 | 341183 | BGVLILXD | 40.862313 | -90.959512 |
| 170719734002022 | 1183 | 341183 | BGVLILXD | 40.860523 | -90.960137 |
| 170719734002022 | 1183 | 341183 | BGVLILXD | 40.860662 | -90.960104 |
| 170719734002022 | 1183 | 341183 | BGVLILXD | 40.860982 | -90.960141 |
| 170719734002022 | 1183 | 341183 | BGVLILXD | 40.861302 | -90.960116 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863210 | -90.955451 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863407 | -90.952570 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863492 | -90.956147 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863592 | -90.956654 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863916 | -90.956019 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.863977 | -90.956621 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.864420 | -90.956767 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.864420 | -90.956083 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.864915 | -90.956255 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.864927 | -90.956503 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.864980 | -90.956754 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.865036 | -90.954681 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.865323 | -90.954266 |
| 170719734002023 | 1183 | 341183 | BGVLILXD | 40.865384 | -90.953905 |
| 170719734002024 | 1183 | 341183 | BGVLILXD | 40.866999 | -90.956254 |
| 170719734002024 | 1183 | 341183 | BGVLILXD | 40.867009 | -90.955191 |
| 170719734002024 | 1183 | 341183 | BGVLILXD | 40.867026 | -90.955745 |
| 170719734002024 | 1183 | 341183 | BGVLILXD | 40.867045 | -90.956805 |
| 170719734002024 | 1183 | 341183 | BGVLILXD | 40.868376 | -90.955033 |
| 170719734002025 | 1183 | 341183 | BGVLILXD | 40.869041 | -90.956942 |
| 170719734002028 | 1183 | 341183 | BGVLILXD | 40.867997 | -90.960089 |
| 170719734002028 | 1183 | 341183 | BGVLILXD | 40.868024 | -90.959208 |
| 170719734002029 | 1183 | 341183 | BGVLILXD | 40.867516 | -90.958580 |
| 170719734002029 | 1183 | 341183 | BGVLILXD | 40.868165 | -90.957340 |
| 170719734002031 | 1183 | 341183 | BGVLILXD | 40.867080 | -90.958316 |
| 170719734002031 | 1183 | 341183 | BGVLILXD | 40.867088 | -90.957485 |
| 170719734002031 | 1183 | 341183 | BGVLILXD | 40.867096 | -90.958005 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.866417 | -90.959124 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.866494 | -90.960166 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.866509 | -90.959539 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.867024 | -90.959469 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.867091 | -90.960173 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.867097 | -90.959148 |
| 170719734002032 | 1183 | 341183 | BGVLILXD | 40.867122 | -90.959955 |
| 170719734002033 | 1183 | 341183 | BGVLILXD | 40.867514 | -90.960137 |
| 170719734002033 | 1183 | 341183 | BGVLILXD | 40.867593 | -90.959075 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864373 | -90.957933 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864395 | -90.957701 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864508 | -90.957201 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864879 | -90.957905 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864884 | -90.957447 |
| 170719734002034 | 1183 | 341183 | BGVLILXD | 40.864967 | -90.957160 |
| 170719734002035 | 1183 | 341183 | BGVLILXD | 40.864496 | -90.960175 |
| 170719734002036 | 1183 | 341183 | BGVLILXD | 40.864364 | -90.959090 |
| 170719734002036 | 1183 | 341183 | BGVLILXD | 40.864416 | -90.958337 |
| 170719734002036 | 1183 | 341183 | BGVLILXD | 40.864450 | -90.958729 |
| 170719734002036 | 1183 | 341183 | BGVLILXD | 40.864842 | -90.958449 |
| 170719734002036 | 1183 | 341183 | BGVLILXD | 40.864890 | -90.959037 |
| 170719734002037 | 1183 | 341183 | BGVLILXD | 40.868656 | -90.952447 |
| 170719734002037 | 1183 | 341183 | BGVLILXD | 40.869184 | -90.949103 |
| 170719734002039 | 1183 | 341183 | BGVLILXD | 40.865992 | -90.959070 |
| 170719734002041 | 1183 | 341183 | BGVLILXD | 40.863871 | -90.960089 |
| 170719734002041 | 1183 | 341183 | BGVLILXD | 40.863889 | -90.959590 |
| 170719734002041 | 1183 | 341183 | BGVLILXD | 40.863989 | -90.960300 |
| 170719734002041 | 1183 | 341183 | BGVLILXD | 40.864053 | -90.959993 |
| 170719734002042 | 1183 | 341183 | BGVLILXD | 40.863981 | -90.961424 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
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| 170719734002043 | 1183 | 341183 | BGVLILXD | 40.863617 | -90.962839 |
| 170719734002043 | 1183 | 341183 | BGVLILXD | 40.864308 | -90.960734 |
| 170719734002043 | 1183 | 341183 | BGVLILXD | 40.864390 | -90.961150 |
| 170719734002044 | 1183 | 341183 | BGVLILXD | 40.862595 | -90.964929 |
| 170719734002044 | 1183 | 341183 | BGVLILXD | 40.862633 | -90.964519 |
| 170719734002044 | 1183 | 341183 | BGVLILXD | 40.862982 | -90.964265 |
| 170719734002045 | 1183 | 341183 | BGVLILXD | 40.863493 | -90.960803 |
| 170719734002045 | 1183 | 341183 | BGVLILXD | 40.863541 | -90.961203 |
| 170719734002045 | 1183 | 341183 | BGVLILXD | 40.863560 | -90.961514 |
| 170719734002045 | 1183 | 341183 | BGVLILXD | 40.863702 | -90.960720 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.862573 | -90.963210 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.862665 | -90.962636 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.862758 | -90.963795 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.862962 | -90.964040 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.863131 | -90.963412 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.863133 | -90.961992 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.863134 | -90.962696 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.863136 | -90.963816 |
| 170719734002046 | 1183 | 341183 | BGVLILXD | 40.863148 | -90.963154 |
| 170719734002047 | 1183 | 341183 | BGVLILXD | 40.861804 | -90.963235 |
| 170719734002047 | 1183 | 341183 | BGVLILXD | 40.861972 | -90.960983 |
| 170719734002047 | 1183 | 341183 | BGVLILXD | 40.862193 | -90.965246 |
| 170719734002047 | 1183 | 341183 | BGVLILXD | 40.862224 | -90.963400 |
| 170719734002047 | 1183 | 341183 | BGVLILXD | 40.862256 | -90.964404 |
| 170719734002048 | 1183 | 341183 | BGVLILXD | 40.862699 | -90.961063 |
| 170719734002049 | 1183 | 341183 | BGVLILXD | 40.862966 | -90.960824 |
| 170719734002049 | 1183 | 341183 | BGVLILXD | 40.863098 | -90.961125 |
| 170719734002049 | 1183 | 341183 | BGVLILXD | 40.863139 | -90.961525 |
| 170719734002050 | 1183 | 341183 | BGVLILXD | 40.863074 | -90.959762 |
| 170719734002050 | 1183 | 341183 | BGVLILXD | 40.863116 | -90.960098 |
| 170719734002050 | 1183 | 341183 | BGVLILXD | 40.863150 | -90.959501 |
| 170719734002050 | 1183 | 341183 | BGVLILXD | 40.863157 | -90.960284 |
| 170719734002051 | 1183 | 341183 | BGVLILXD | 40.863076 | -90.958552 |
| 170719734002051 | 1183 | 341183 | BGVLILXD | 40.863086 | -90.959167 |
| 170719734002051 | 1183 | 341183 | BGVLILXD | 40.863126 | -90.958365 |
| 170719734002052 | 1183 | 341183 | BGVLILXD | 40.863425 | -90.958357 |
| 170719734002052 | 1183 | 341183 | BGVLILXD | 40.863493 | -90.958933 |
| 170719734002052 | 1183 | 341183 | BGVLILXD | 40.863614 | -90.959171 |
| 170719734002053 | 1183 | 341183 | BGVLILXD | 40.863891 | -90.958910 |
| 170719734002053 | 1183 | 341183 | BGVLILXD | 40.864021 | -90.958665 |
| 170719734002053 | 1183 | 341183 | BGVLILXD | 40.864036 | -90.958357 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.863497 | -90.957581 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.863500 | -90.957135 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.863518 | -90.957960 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.863965 | -90.957221 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.864035 | -90.957629 |
| 170719734002054 | 1183 | 341183 | BGVLILXD | 40.864075 | -90.957984 |
| 170719734002055 | 1183 | 341183 | BGVLILXD | 40.863491 | -90.960131 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 170719734002055 | 1183 | 341183 | BGVLILXD | 40.863507 | -90.959542 |
| 170719734002058 | 1183 | 341183 | GLPTILXD | 40.822681 | -90.951923 |
| 170719734002058 | 1183 | 341183 | GLPTILXD | 40.831211 | -90.969414 |
| 170719734002058 | 1183 | 341183 | GLPTILXD | 40.832785 | -90.956089 |
| 170719734002058 | 1183 | 341183 | GLPTILXD | 40.836864 | -90.969677 |
| 170719734002058 | 1183 | 341183 | GLPTILXD | 40.840022 | -90.969957 |
| 170719734002058 | 1183 | 341183 | BGVLILXD | 40.845830 | -90.952479 |
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| 170719734002064 | 1183 | 341183 | BGVLILXD | 40.862576 | -90.960080 |
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| 170719734002067 | 1183 | 341183 | BGVLILXD | 40.866005 | -90.960024 |
| 170719734002067 | 1183 | 341183 | BGVLILXD | 40.866016 | -90.959495 |
| 170719734002068 | 1183 | 341183 | GLPTILXD | 40.821351 | -90.952230 |
| 170719734002068 | 1183 | 341183 | GLPTILXD | 40.824347 | -90.978920 |
| 170719734002069 | 1183 | 341183 | GLPTILXD | 40.828070 | -90.970927 |
| 170719734002071 | 1183 | 341183 | GLPTILXD | 40.812194 | -90.983637 |
| 170719734002071 | 1183 | 341183 | GLPTILXD | 40.814225 | -90.983849 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822123 | -90.981528 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822142 | -90.982423 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822150 | -90.982037 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822164 | -90.980568 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822223 | -90.981123 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.822997 | -90.982353 |
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| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.823460 | -90.982066 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.825116 | -90.981227 |
| 170719734002072 | 1183 | 341183 | GLPTILXD | 40.825241 | -90.988419 |
| 170719734002076 | 1183 | 341183 | GLPTILXD | 40.821002 | -90.987554 |
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| 170719734002076 | 1183 | 341183 | GLPTILXD | 40.821013 | -90.988434 |
| 170719734002076 | 1183 | 341183 | GLPTILXD | 40.821019 | -90.988947 |
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| 170719734002076 | 1183 | 341183 | GLPTILXD | 40.821550 | -90.987913 |
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| 170719734002076 | 1183 | 341183 | GLPTILXD | 40.821574 | -90.988881 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.809191 | -90.986353 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.810061 | -90.987616 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.810077 | -90.986366 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.810890 | -91.008449 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.810911 | -91.008874 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.812800 | -90.987632 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.812802 | -90.986317 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.812832 | -90.985382 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.812854 | -90.989644 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.812872 | -90.985839 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813273 | -90.985326 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813275 | -90.985881 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813279 | -90.986355 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813301 | -90.989183 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813313 | -90.989657 |
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| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813324 | -90.987992 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813347 | -90.987178 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813760 | -90.988301 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813797 | -90.989111 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813812 | -90.986786 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813831 | -90.987774 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.813853 | -90.986227 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.814243 | -90.989227 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.814260 | -90.986301 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.814429 | -91.008298 |
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| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.819450 | -90.987100 |
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| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.820524 | -90.988065 |
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| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.820541 | -90.988518 |
| 170719734002077 | 1183 | 341183 | GLPTILXD | 40.821613 | -91.004017 |
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| 170719734002078 | 1183 | 341183 | GLPTILXD | 40.819340 | -90.985358 |
| 170719734002078 | 1183 | 341183 | GLPTILXD | 40.819409 | -90.985824 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.819893 | -90.985868 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.819909 | -90.986634 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.820001 | -90.985313 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.820492 | -90.986499 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.820502 | -90.985467 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.820517 | -90.986874 |
| 170719734002079 | 1183 | 341183 | GLPTILXD | 40.820523 | -90.985943 |
| 170719734002086 | 1183 | 341183 | STRNILXD | 40.800901 | -90.975124 |
| 170719734002088 | 1183 | 341183 | STRNILXD | 40.801919 | -90.989614 |
| 170719734002088 | 1183 | 341183 | STRNILXD | 40.803277 | -90.997503 |
| 170719734002088 | 1183 | 341183 | STRNILXD | 40.803795 | -90.993881 |
| 170719734002089 | 1183 | 341183 | STRNILXD | 40.786308 | -90.989360 |
| 170719734002089 | 1183 | 341183 | STRNILXD | 40.786405 | -90.992015 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734002089 | 1183 | 341183 | STRNILXD | 40.793395 | -90.989241 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.811669 | -91.017336 |
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| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813816 | -91.009954 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813823 | -91.011288 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813836 | -91.012203 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813877 | -91.012734 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813881 | -91.011607 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813904 | -91.009400 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.813910 | -91.010777 |
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| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814283 | -91.013552 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814361 | -91.010380 |
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| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814431 | -91.012123 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814432 | -91.010889 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814441 | -91.012596 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814445 | -91.013119 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814451 | -91.014385 |
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| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.814590 | -91.013947 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.815199 | -91.009555 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.815333 | -91.011657 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.815653 | -91.010502 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.815713 | -91.009779 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.816081 | -91.010226 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.816233 | -91.009627 |
| 170719734002093 | 1183 | 341183 | GLPTILXD | 40.817032 | -91.009515 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.820968 | -90.985536 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.820979 | -90.986002 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.820998 | -90.986963 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.820999 | -90.986466 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.821530 | -90.985698 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.821555 | -90.986457 |
| 170719734002095 | 1183 | 341183 | GLPTILXD | 40.821568 | -90.986960 |
| 170719734003017 | 1183 | 341183 | BGVLILXD | 40.862324 | -90.968541 |
| 170719734003017 | 1183 | 341183 | BGVLILXD | 40.864664 | -90.977572 |
| 170719734003017 | 1183 | 341183 | BGVLILXD | 40.865670 | -90.960927 |
| 170719734003017 | 1183 | 341183 | BGVLILXD | 40.866120 | -90.961352 |
| 170719734003017 | 1183 | 341183 | BGVLILXD | 40.867894 | -90.960834 |
| 170719734003031 | 1183 | 341183 | BGVLILXD | 40.859301 | -90.977029 |
| 170719734003031 | 1183 | 341183 | BGVLILXD | 40.859314 | -90.977508 |
| 170719734003031 | 1183 | 341183 | BGVLILXD | 40.861079 | -90.970217 |
| 170719734003031 | 1183 | 341183 | BGVLILXD | 40.863088 | -90.978420 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.853505 | -90.974839 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.853615 | -90.973582 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.855115 | -90.970710 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.858266 | -90.972620 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.858395 | -90.971437 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.858492 | -90.970601 |
| 170719734003071 | 1183 | 341183 | BGVLILXD | 40.860582 | -90.967103 |
| 170719734003074 | 1183 | 341183 | GLPTILXD | 40.822454 | -91.004843 |
| 170719734003075 | 1183 | 341183 | GLPTILXD | 40.815660 | -91.056288 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.815660 | -91.012244 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.818787 | -91.008875 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.819256 | -91.008174 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.819468 | -91.007740 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.820657 | -91.006564 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.820976 | -91.006279 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.821524 | -91.005669 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.821657 | -91.005532 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.821734 | -91.006200 |
| 170719734003079 | 1183 | 341183 | GLPTILXD | 40.821750 | -91.005397 |
| 170719734003088 | 1183 | 341183 | GLPTILXD | 40.808094 | -91.039724 |
| 170719734003092 | 1183 | 341183 | GLPTILXD | 40.800209 | -91.033224 |
| 170719734003092 | 1183 | 341183 | GLPTILXD | 40.805816 | -91.036129 |
| 170719734003092 | 1183 | 341183 | GLPTILXD | 40.807431 | -91.038446 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.808117 | -91.021008 |
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| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.808591 | -91.022191 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.809830 | -91.018943 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.809872 | -91.019875 |
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| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.809973 | -91.017194 |
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| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.810457 | -91.017684 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.810644 | -91.018886 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.810802 | -91.020061 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.810911 | -91.017740 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.810949 | -91.017002 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.811623 | -91.019076 |
| 170719734003094 | 1183 | 341183 | GLPTILXD | 40.813342 | -91.027790 |
| 170719735002004 | 1183 | 341183 | STRNILXD | 40.799946 | -90.960748 |
| 170719735002005 | 1183 | 341183 | STRNILXD | 40.793359 | -90.985226 |
| 170719735002005 | 1183 | 341183 | STRNILXD | 40.796610 | -90.985374 |
| 170719735002005 | 1183 | 341183 | STRNILXD | 40.798205 | -90.984178 |
| 170719735002005 | 1183 | 341183 | STRNILXD | 40.799593 | -90.975516 |
| 170719735002005 | 1183 | 341183 | STRNILXD | 40.799987 | -90.984029 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.771373 | -90.993996 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.778174 | -90.989185 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.783355 | -90.989808 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.785514 | -90.989289 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.785729 | -90.990282 |
| 170719735002024 | 1183 | 341183 | STRNILXD | 40.785812 | -90.988845 |
| 170719735002025 | 1183 | 341183 | STRNILXD | 40.791894 | -90.988355 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.772124 | -90.991489 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.772373 | -90.994709 |

Location Information

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170719735002051 | 1183 | 341183 | STRNILXD | 40.775794 | -90.991684 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.783680 | -90.996484 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.784404 | -90.997909 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.784703 | -90.998517 |
| 170719735002051 | 1183 | 341183 | STRNILXD | 40.784988 | -90.994510 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.069530 | -90.581658 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.069893 | -90.582047 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.070200 | -90.582259 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.070443 | -90.582455 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.070651 | -90.582662 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.070990 | -90.582136 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.071188 | -90.581742 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.071312 | -90.583327 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.071389 | -90.582211 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.071630 | -90.582222 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.076430 | -90.577125 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.080925 | -90.560948 |
| 170830105001006 | 1183 | 341183 | FLDNILXE | 39.081683 | -90.558328 |
| 170830105001007 | 1183 | 341183 | FLDNILXE | 39.083396 | -90.557037 |
| 170830105001007 | 1183 | 341183 | FLDNILXE | 39.083417 | -90.556689 |
| 170830105001007 | 1183 | 341183 | FLDNILXE | 39.083752 | -90.556195 |
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| 170830105001008 | 1183 | 341183 | FLDNILXE | 39.085019 | -90.557566 |
| 170830105001009 | 1183 | 341183 | FLDNILXE | 39.074660 | -90.577706 |
| 170830105001009 | 1183 | 341183 | FLDNILXE | 39.075346 | -90.575479 |
| 170830105001009 | 1183 | 341183 | FLDNILXE | 39.075483 | -90.574696 |
| 170830105001009 | 1183 | 341183 | FLDNILXE | 39.075742 | -90.573539 |
| 170830105001009 | 1183 | 341183 | FLDNILXE | 39.075879 | -90.572727 |
| 170830105001011 | 1183 | 341183 | FLDNILXE | 39.085863 | -90.556673 |
| 170830105001011 | 1183 | 341183 | FLDNILXE | 39.086188 | -90.556863 |
| 170830105001011 | 1183 | 341183 | FLDNILXE | 39.086452 | -90.556747 |
| 170830105001012 | 1183 | 341183 | FLDNILXE | 39.085914 | -90.556305 |
| 170830105001012 | 1183 | 341183 | FLDNILXE | 39.086545 | -90.556408 |
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| 170830105001043 | 1183 | 341183 | FLDNILXE | 39.046772 | -90.558415 |
| 170830105001043 | 1183 | 341183 | FLDNILXE | 39.046839 | -90.558886 |
| 170830105001043 | 1183 | 341183 | FLDNILXE | 39.062678 | -90.558200 |
| 170830105001175 | 1183 | 341183 | FLDNILXE | 39.084937 | -90.556951 |
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| 170830105001176 | 1183 | 341183 | FLDNILXE | 39.085255 | -90.556318 |
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| 170830105001178 | 1183 | 341183 | FLDNILXE | 39.084370 | -90.556332 |
| 170879776005031 | 1015 | 341015 | STFTILXE | 37.596522 | -88.741107 |
| 170879778002012 | 1015 | 341015 | CYPRILXE | 37.406147 | -89.021983 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 170879778002014 | 1015 | 341015 | CYPRILXE | 37.374368 | -89.042914 |
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| 170879778002014 | 1015 | 341015 | CYPRILXE | 37.381156 | -89.041068 |
| 170879778002015 | 1015 | 341015 | CYPRILXE | 37.380797 | -89.020504 |
| 170879778002015 | 1015 | 341015 | CYPRILXE | 37.387503 | -89.020399 |
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| 170879778002017 | 1015 | 341015 | CYPRILXE | 37.399546 | -89.020198 |
| 170879778002020 | 1015 | 341015 | CYPRILXE | 37.374327 | -89.020569 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171079530001025 | 1000 | 343035 | EMDNILXC | 40.300757 | -89.507507 |
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| 171079530001038 | 1000 | 343035 | EMDNILXC | 40.293906 | -89.435648 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171079535001173 | 1015 | 341015 | LNCLILXC | 40.050154 | -89.415386 |
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| 171079535002006 | 1015 | 341015 | NHLDILXC | 40.142610 | -89.601436 |
| 171079535002007 | 1015 | 341015 | NHLDILXC | 40.125834 | -89.580353 |
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| 171079535002014 | 1015 | 341015 | NHLDILXC | 40.114056 | -89.576105 |
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| 171079535002016 | 1015 | 341015 | NHLDILXC | 40.119897 | -89.551558 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171090101001024 | 1015 | 341015 | BSHNILXD | 40.571533 | -90.537014 |
| 171090101001024 | 1015 | 341015 | BSHNILXD | 40.571622 | -90.532409 |
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| 171090101001099 | 1015 | 341015 | BSHNILXD | 40.571443 | -90.503535 |
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| 171090101001116 | 1015 | 341015 | BSHNILXD | 40.558401 | -90.524025 |
| 171090101001124 | 1015 | 341015 | BSHNILXD | 40.547585 | -90.559739 |
| 171090101001125 | 1015 | 341015 | BSHNILXD | 40.554883 | -90.450121 |
| 171090101001125 | 1015 | 341015 | BSHNILXD | 40.555326 | -90.450965 |
| 171090101001125 | 1015 | 341015 | BSHNILXD | 40.555530 | -90.462732 |
| 171090101001125 | 1015 | 341015 | BSHNILXD | 40.556510 | -90.447044 |
| 171090101001125 | 1015 | 341015 | BSHNILXD | 40.569322 | -90.460095 |
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| 171090101001127 | 1015 | 341015 | BSHNILXD | 40.554336 | -90.451919 |
| 171090101001127 | 1015 | 341015 | BSHNILXD | 40.554629 | -90.468160 |
| 171090101001128 | 1015 | 341015 | BSHNILXD | 40.548301 | -90.447142 |
| 171090101001129 | 1015 | 341015 | BSHNILXD | 40.540458 | -90.455741 |
| 171090101001129 | 1015 | 341015 | BSHNILXD | 40.540619 | -90.465023 |
| 171090101001129 | 1015 | 341015 | BSHNILXD | 40.540680 | -90.466848 |
| 171090101001129 | 1015 | 341015 | BSHNILXD | 40.545419 | -90.450312 |
| 171090101001129 | 1015 | 341015 | BSHNILXD | 40.547250 | -90.474642 |
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| 171090101002001 | 1015 | 341015 | BSHNILXD | 40.565631 | -90.500084 |
| 171090101002001 | 1015 | 341015 | BSHNILXD | 40.565723 | -90.500871 |
| 171090101002001 | 1015 | 341015 | BSHNILXD | 40.565739 | -90.501572 |
| 171090101002007 | 1015 | 341015 | BSHNILXD | 40.559420 | -90.515475 |
| 171090101002011 | 1015 | 341015 | BSHNILXD | 40.565760 | -90.502751 |
| 171090101002011 | 1015 | 341015 | BSHNILXD | 40.565782 | -90.503562 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171090101005000 | 1015 | 341015 | BSHNILXD | 40.541112 | -90.481594 |
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| 171310402005033 | 1183 | 341183 | SETNILXD | 41.114635 | -90.856697 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171310402005069 | 1183 | 341183 | SETNILXD | 41.102880 | -90.804293 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171659561002011 | 1015 | 341015 | CRMLILXE | 37.723222 | -88.633355 |
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| 171659561002014 | 1015 | 341015 | CRMLILXE | 37.702820 | -88.642920 |
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| 171659561002019 | 1015 | 341015 | CRMLILXE | 37.700694 | -88.666993 |
| 171659561002025 | 1015 | 341015 | CRMLILXE | 37.687484 | -88.676522 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171659561002025 | 1015 | 341015 | CRMLILXE | 37.693875 | -88.668041 |
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| 171659561002025 | 1015 | 341015 | CRMLILXE | 37.694267 | -88.672639 |
| 171659561002026 | 1015 | 341015 | CRMLILXE | 37.687456 | -88.680637 |
| 171659561002026 | 1015 | 341015 | CRMLILXE | 37.688546 | -88.680757 |
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| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.679500 | -88.657473 |
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| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.679739 | -88.657513 |
| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.679963 | -88.657426 |
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| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.686947 | -88.675747 |
| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.686974 | -88.660385 |
| 171659561002032 | 1015 | 341015 | CRMLILXE | 37.686986 | -88.669727 |
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| 171659562004013 | 1015 | 341015 | STFTILXE | 37.640258 | -88.664850 |
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| 171659562004021 | 1015 | 341015 | CRMLILXE | 37.682374 | -88.680504 |
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| 171659562004051 | 1015 | 341015 | STFTILXE | 37.639221 | -88.664584 |
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| 171659562004065 | 1015 | 341015 | STFTILXE | 37.611443 | -88.639507 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 171878701001000 | 1183 | 341183 | LTYRILXD | 41.047546 | -90.745388 |
| 171878701001000 | 1183 | 341183 | LTYRILXD | 41.055977 | -90.745164 |
| 171878701001003 | 1183 | 341183 | SETNILXD | 41.068363 | -90.780411 |
| 171878701001004 | 1183 | 341183 | LTYRILXD | 41.052898 | -90.746081 |
| 171878701001009 | 1183 | 341183 | LTYRILXD | 41.033326 | -90.756425 |
| 171878701001009 | 1183 | 341183 | LTYRILXD | 41.041327 | -90.746324 |
| 171878701001010 | 1183 | 341183 | LTYRILXD | 41.025245 | -90.775455 |
| 171878701001010 | 1183 | 341183 | LTYRILXD | 41.025378 | -90.770640 |
| 171878701001010 | 1183 | 341183 | LTYRILXD | 41.036586 | -90.765561 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 40.995893 | -90.767160 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 41.003994 | -90.765907 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 41.016103 | -90.765910 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 41.024368 | -90.768653 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 41.024534 | -90.770790 |
| 171878701001012 | 1183 | 341183 | LTYRILXD | 41.024690 | -90.774248 |
| 171878701001016 | 1183 | 341183 | LTYRILXD | 41.014575 | -90.755133 |
| 171878701001017 | 1183 | 341183 | LTYRILXD | 41.018554 | -90.765281 |
| 171878701001018 | 1183 | 341183 | LTYRILXD | 41.024902 | -90.746626 |
| 171878701001019 | 1183 | 341183 | LTYRILXD | 41.028069 | -90.727717 |
| 171878701001021 | 1183 | 341183 | LTYRILXD | 40.988360 | -90.759927 |
| 171878701001021 | 1183 | 341183 | LTYRILXD | 40.989023 | -90.754254 |
| 171878701001022 | 1183 | 341183 | LTYRILXD | 40.995505 | -90.750663 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 171878701001023 | 1183 | 341183 | LTYRILXD | 41.006283 | -90.757013 |
| 171878701001023 | 1183 | 341183 | LTYRILXD | 41.006354 | -90.758500 |
| 171878701001023 | 1183 | 341183 | LTYRILXD | 41.010059 | -90.754318 |
| 171878701001024 | 1183 | 341183 | LTYRILXD | 41.011815 | -90.754703 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.012141 | -90.748796 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.012197 | -90.749370 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.012304 | -90.747797 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.012575 | -90.746675 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.012805 | -90.749754 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.013224 | -90.751307 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.013700 | -90.751684 |
| 171878701001025 | 1183 | 341183 | LTYRILXD | 41.013773 | -90.752102 |
| 171878701001028 | 1183 | 341183 | LTYRILXD | 41.009609 | -90.721626 |
| 171878701001030 | 1183 | 341183 | LTYRILXD | 41.011156 | -90.746490 |
| 171878701001030 | 1183 | 341183 | LTYRILXD | 41.011275 | -90.747147 |
| 171878701001030 | 1183 | 341183 | LTYRILXD | 41.011286 | -90.747533 |
| 171878701001030 | 1183 | 341183 | LTYRILXD | 41.011727 | -90.747475 |
| 171878701001030 | 1183 | 341183 | LTYRILXD | 41.011810 | -90.746675 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011139 | -90.744090 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011151 | -90.742185 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011186 | -90.744406 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011203 | -90.742908 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011301 | -90.743088 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011557 | -90.741567 |
| 171878701001031 | 1183 | 341183 | LTYRILXD | 41.011908 | -90.743587 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010286 | -90.747059 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010606 | -90.746497 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010715 | -90.746507 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010827 | -90.746896 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010839 | -90.747310 |
| 171878701001033 | 1183 | 341183 | LTYRILXD | 41.010892 | -90.746521 |
| 171878701001034 | 1183 | 341183 | LTYRILXD | 41.010279 | -90.747827 |
| 171878701001034 | 1183 | 341183 | LTYRILXD | 41.010834 | -90.748417 |
| 171878701001034 | 1183 | 341183 | LTYRILXD | 41.010871 | -90.747675 |
| 171878701001035 | 1183 | 341183 | LTYRILXD | 41.011213 | -90.748019 |
| 171878701001035 | 1183 | 341183 | LTYRILXD | 41.011698 | -90.747981 |
| 171878701001036 | 1183 | 341183 | LTYRILXD | 41.011342 | -90.749592 |
| 171878701001036 | 1183 | 341183 | LTYRILXD | 41.011361 | -90.749199 |
| 171878701001036 | 1183 | 341183 | LTYRILXD | 41.011759 | -90.748971 |
| 171878701001036 | 1183 | 341183 | LTYRILXD | 41.011775 | -90.749506 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011297 | -90.750066 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011314 | -90.750500 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011349 | -90.752460 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011355 | -90.754054 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011355 | -90.753209 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011369 | -90.750800 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011429 | -90.751289 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011440 | -90.753631 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011444 | -90.752038 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.011754 | -90.750371 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.012365 | -90.750141 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.012435 | -90.751307 |
| 171878701001037 | 1183 | 341183 | LTYRILXD | 41.012502 | -90.750894 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010397 | -90.751291 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010416 | -90.751611 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010459 | -90.753127 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010902 | -90.751351 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010921 | -90.752638 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010949 | -90.751973 |
| 171878701001038 | 1183 | 341183 | LTYRILXD | 41.010963 | -90.753125 |
| 171878701001039 | 1183 | 341183 | LTYRILXD | 41.010435 | -90.754224 |
| 171878701001039 | 1183 | 341183 | LTYRILXD | 41.010610 | -90.753760 |
| 171878701001039 | 1183 | 341183 | LTYRILXD | 41.010854 | -90.754184 |
| 171878701001040 | 1183 | 341183 | LTYRILXD | 41.011222 | -90.745444 |
| 171878701001040 | 1183 | 341183 | LTYRILXD | 41.011645 | -90.745301 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010232 | -90.745351 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010327 | -90.746073 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010388 | -90.746135 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010508 | -90.746096 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010632 | -90.746116 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010706 | -90.745344 |
| 171878701001041 | 1183 | 341183 | LTYRILXD | 41.010841 | -90.746102 |
| 171878701001042 | 1183 | 341183 | LTYRILXD | 41.010190 | -90.744131 |
| 171878701001042 | 1183 | 341183 | LTYRILXD | 41.010210 | -90.744627 |
| 171878701001042 | 1183 | 341183 | LTYRILXD | 41.010214 | -90.744945 |
| 171878701001042 | 1183 | 341183 | LTYRILXD | 41.010657 | -90.744155 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010173 | -90.743669 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010189 | -90.743213 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010249 | -90.743446 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010689 | -90.743657 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010694 | -90.743403 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010699 | -90.743135 |
| 171878701001043 | 1183 | 341183 | LTYRILXD | 41.010730 | -90.742846 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010179 | -90.742178 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010229 | -90.741755 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010243 | -90.742471 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010638 | -90.742129 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010721 | -90.741675 |
| 171878701001044 | 1183 | 341183 | LTYRILXD | 41.010766 | -90.742409 |
| 171878701001045 | 1183 | 341183 | LTYRILXD | 41.009860 | -90.741947 |
| 171878701001045 | 1183 | 341183 | LTYRILXD | 41.010532 | -90.740575 |
| 171878701001045 | 1183 | 341183 | LTYRILXD | 41.010665 | -90.741298 |
| 171878701001045 | 1183 | 341183 | LTYRILXD | 41.010684 | -90.740953 |
| 171878701001047 | 1183 | 341183 | LTYRILXD | 40.995079 | -90.699740 |
| 171878701001047 | 1183 | 341183 | LTYRILXD | 40.996973 | -90.718445 |
| 171878701001047 | 1183 | 341183 | LTYRILXD | 41.009082 | -90.736805 |
| 171878701001051 | 1183 | 341183 | LTYRILXD | 40.996268 | -90.724596 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.006347 | -90.746038 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.007771 | -90.745439 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.007859 | -90.746074 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.008202 | -90.745993 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009327 | -90.744815 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009349 | -90.743168 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009821 | -90.743708 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009847 | -90.744153 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009866 | -90.744584 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009884 | -90.743201 |
| 171878701001052 | 1183 | 341183 | LTYRILXD | 41.009891 | -90.744891 |
| 171878701001053 | 1183 | 341183 | LTYRILXD | 41.009209 | -90.745406 |
| 171878701001053 | 1183 | 341183 | LTYRILXD | 41.009652 | -90.746105 |
| 171878701001053 | 1183 | 341183 | LTYRILXD | 41.009914 | -90.745970 |
| 171878701001053 | 1183 | 341183 | LTYRILXD | 41.009925 | -90.745358 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009273 | -90.747253 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009284 | -90.746695 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009677 | -90.746683 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009852 | -90.746661 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009868 | -90.747319 |
| 171878701001054 | 1183 | 341183 | LTYRILXD | 41.009913 | -90.746937 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.006255 | -90.746714 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.007977 | -90.746767 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.008233 | -90.746726 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.008443 | -90.746700 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.008794 | -90.746631 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.009026 | -90.746734 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.009550 | -90.747987 |
| 171878701001055 | 1183 | 341183 | LTYRILXD | 41.009935 | -90.747750 |
| 171878701001056 | 1183 | 341183 | LTYRILXD | 41.010357 | -90.750472 |
| 171878701001056 | 1183 | 341183 | LTYRILXD | 41.010861 | -90.750151 |
| 171878701001056 | 1183 | 341183 | LTYRILXD | 41.010906 | -90.750395 |
| 171878701001056 | 1183 | 341183 | LTYRILXD | 41.010925 | -90.750806 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010328 | -90.749691 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010425 | -90.749241 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010657 | -90.748783 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010816 | -90.749704 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010862 | -90.749356 |
| 171878701001057 | 1183 | 341183 | LTYRILXD | 41.010876 | -90.748852 |
| 171878701001058 | 1183 | 341183 | LTYRILXD | 40.985121 | -90.747456 |
| 171878701001059 | 1183 | 341183 | LTYRILXD | 40.987683 | -90.754724 |
| 171878701001062 | 1183 | 341183 | LTYRILXD | 40.988872 | -90.727984 |
| 171878701001062 | 1183 | 341183 | LTYRILXD | 40.992398 | -90.745381 |
| 171878701001062 | 1183 | 341183 | LTYRILXD | 40.999532 | -90.746156 |
| 171878701001064 | 1183 | 341183 | LTYRILXD | 40.987264 | -90.708951 |
| 171878701001070 | 1183 | 341183 | LTYRILXD | 40.983843 | -90.745076 |
| 171878701001070 | 1183 | 341183 | LTYRILXD | 40.984486 | -90.745538 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.995234 | -90.634206 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.996990 | -90.632381 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.997128 | -90.634063 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.997241 | -90.633363 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.997279 | -90.632824 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 40.998218 | -90.631821 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000659 | -90.634385 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000715 | -90.640429 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000769 | -90.638538 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000805 | -90.641508 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000814 | -90.638285 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000843 | -90.641061 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000877 | -90.639832 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000892 | -90.640069 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000919 | -90.641652 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.000961 | -90.642437 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001042 | -90.642876 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001080 | -90.643439 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001090 | -90.643162 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001106 | -90.644271 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001114 | -90.644615 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.001137 | -90.643797 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.004992 | -90.629840 |
| 171878701002019 | 1183 | 341183 | MNMOILXD | 41.006775 | -90.642713 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.996967 | -90.636823 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997049 | -90.636392 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997063 | -90.637641 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997063 | -90.637371 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997095 | -90.637834 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997243 | -90.636269 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997245 | -90.634746 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997256 | -90.637942 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997321 | -90.635181 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997367 | -90.638211 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997368 | -90.635544 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997459 | -90.638301 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.997624 | -90.638637 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998072 | -90.639099 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998226 | -90.639327 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998357 | -90.639023 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998468 | -90.638838 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998599 | -90.638629 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998599 | -90.638375 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.998830 | -90.637988 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999013 | -90.637804 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999174 | -90.637460 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999370 | -90.640083 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999432 | -90.637073 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999549 | -90.640413 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999592 | -90.640811 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999601 | -90.636544 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999716 | -90.639766 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999736 | -90.635442 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999811 | -90.636096 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999812 | -90.639326 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 40.999856 | -90.635854 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000036 | -90.638892 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000141 | -90.638388 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000521 | -90.637941 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000743 | -90.634914 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000783 | -90.637033 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000936 | -90.636717 |
| 171878701002021 | 1183 | 341183 | MNMOILXD | 41.000967 | -90.635040 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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Location Information

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Location Information

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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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Location Information

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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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Location Information

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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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Location Information

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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.758880 | -84.992672 |
| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.762121 | -84.995804 |
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| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.767801 | -84.978233 |
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| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.769390 | -84.978334 |
| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.770938 | -84.978350 |
| 181770107001059 | 0772 | 320772 | CNVLINXA | 39.771712 | -84.978106 |
| 181770107001063 | 0772 | 320772 | CMCYINXA | 39.792872 | -85.084110 |
| 181770107001063 | 0772 | 320772 | CMCYINXA | 39.793178 | -85.084280 |
| 181770107002090 | 0772 | 320772 | RCMDINXB | 39.756226 | -84.925582 |
| 181770107002090 | 0772 | 320772 | RCMDINXB | 39.757414 | -84.924351 |
| 181770107002090 | 0772 | 320772 | RCMDINXB | 39.758152 | -84.925545 |
| 181770107002098 | 0772 | 320772 | CNVLINXA | 39.771144 | -84.958348 |
| 181770107002098 | 0772 | 320772 | CNVLINXA | 39.771777 | -84.960510 |
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| 181770107002098 | 0772 | 320772 | CNVLINXA | 39.771985 | -84.961980 |
| 181770107002105 | 0772 | 320772 | CNVLINXA | 39.734859 | -84.962479 |
| 181770107002120 | 0772 | 320772 | RCMDINXB | 39.751172 | -84.930923 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.751228 | -84.957399 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.751457 | -84.956752 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.752384 | -84.954067 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.752405 | -84.955532 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.753333 | -84.953024 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.753785 | -84.939562 |
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| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.754663 | -84.947228 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.754894 | -84.932342 |
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| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.755257 | -84.951632 |
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| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.755971 | -84.947839 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.756268 | -84.948542 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.756457 | -84.949309 |
| 181770107002121 | 0772 | 320772 | RCMDINXB | 39.756981 | -84.949824 |
| 181770107002122 | 0772 | 320772 | RCMDINXB | 39.748365 | -84.928798 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.730163 | -84.963753 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.730597 | -84.963596 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.730970 | -84.963482 |
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| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.731856 | -84.963422 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.732136 | -84.963370 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.732255 | -84.963231 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.732827 | -84.963116 |
| 181770107002130 | 0772 | 320772 | CNVLINXA | 39.732988 | -84.962979 |
| 181770107002131 | 0772 | 320772 | CNVLINXA | 39.733289 | -84.962271 |

Location Information

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 181770107002132 | 0772 | 320772 | CNVLINXA | 39.733981 | -84.962773 |
| 181770107002132 | 0772 | 320772 | CNVLINXA | 39.734153 | -84.962032 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.730321 | -84.959271 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.730413 | -84.941507 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.732074 | -84.955038 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.733173 | -84.951573 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.733650 | -84.951189 |
| 181770107002135 | 0772 | 320772 | RCMDINXB | 39.733747 | -84.956119 |
| 181770107002145 | 0772 | 320772 | RCMDINXB | 39.737981 | -84.917353 |
| 181770107002154 | 0772 | 320772 | RCMDINXB | 39.741276 | -84.852013 |
| 181770107002154 | 0772 | 320772 | RCMDINXB | 39.741276 | -84.852013 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 181770107003001 | 0772 | 320772 | CNVLINXA | 39.750354 | -84.982908 |
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| 181770107003002 | 0772 | 320772 | CNVLINXA | 39.736115 | -84.967002 |
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| 181770107003034 | 0772 | 320772 | CSVLINXA | 39.719244 | -85.106938 |
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| 181770107003042 | 0772 | 320772 | CSVLINXA | 39.717615 | -85.092009 |
| 181770107003043 | 0772 | 320772 | CSVLINXA | 39.726034 | -85.087886 |
| 181770107003043 | 0772 | 320772 | CSVLINXA | 39.733444 | -85.082561 |
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| 181770107003056 | 0772 | 320772 | CSVLINXA | 39.727720 | -85.127923 |
| 181770107003071 | 0772 | 320772 | CSVLINXA | 39.720295 | -85.135096 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 181770107003086 | 0772 | 320772 | CSVLINXA | 39.715873 | -85.164692 |
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| 181770107003089 | 0772 | 320772 | CSVLINXA | 39.716166 | -85.181090 |
| 181770107003093 | 0772 | 320772 | CSVLINXA | 39.715679 | -85.128709 |
| 181770107003093 | 0772 | 320772 | CSVLINXA | 39.718773 | -85.131230 |
| 181770107003093 | 0772 | 320772 | CSVLINXA | 39.719427 | -85.131089 |
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| 181770107003094 | 0772 | 320772 | CSVLINXA | 39.715182 | -85.129190 |
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| 190339510002066 | 1127 | 351127 | SWDLIAXO | 42.994913 | -93.319848 |
| 190339510002066 | 1127 | 351127 | SWDLIAXO | 43.004999 | -93.319870 |
| 190339510002067 | 1127 | 351127 | SWDLIAXO | 42.995115 | -93.325808 |
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| 190339510002071 | 1127 | 351127 | SWDLIAXO | 42.980334 | -93.320890 |
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| 190339510002071 | 1127 | 351127 | SWDLIAXO | 42.994248 | -93.335678 |
| 190339510002074 | 1127 | 351127 | SWDLIAXO | 42.980465 | -93.340681 |
| 190339510002081 | 1127 | 351127 | SWDLIAXO | 42.961466 | -93.320799 |
| 190339510002081 | 1127 | 351127 | SWDLIAXO | 42.964782 | -93.334908 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190339510002086 | 1127 | 351127 | SWDLIAXO | 42.961290 | -93.319964 |
| 190339510002087 | 1127 | 351127 | SWDLIAXO | 42.964356 | -93.301741 |
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| 190339510002087 | 1127 | 351127 | SWDLIAXO | 42.977510 | -93.310077 |
| 190339510002088 | 1127 | 351127 | SWDLIAXO | 42.978614 | -93.311520 |
| 190339510002088 | 1127 | 351127 | SWDLIAXO | 42.978748 | -93.311041 |
| 190339510002088 | 1127 | 351127 | SWDLIAXO | 42.978771 | -93.311671 |
| 190339510002088 | 1127 | 351127 | SWDLIAXO | 42.978841 | -93.311636 |
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| 190339510002174 | 1127 | 351127 | SHFDIAXR | 42.915250 | -93.216133 |
| 190339510002174 | 1127 | 351127 | SHFDIAXR | 42.915258 | -93.227586 |
| 190339510002174 | 1127 | 351127 | SHFDIAXR | 42.922591 | -93.212595 |
| 190339510002174 | 1127 | 351127 | SHFDIAXR | 42.927415 | -93.203300 |
| 190339510002183 | 1127 | 351127 | SHFDIAXR | 42.915019 | -93.178783 |
| 190339510002183 | 1127 | 351127 | SHFDIAXR | 42.915193 | -93.198574 |
| 190339510002183 | 1127 | 351127 | SHFDIAXR | 42.915358 | -93.179664 |
| 190339510002240 | 1127 | 351127 | SHFDIAXR | 42.915007 | -93.176732 |
| 190339510002242 | 1127 | 351127 | SHFDIAXR | 42.908066 | -93.241060 |
| 190339510002244 | 1127 | 351127 | SHFDIAXR | 42.909492 | -93.177920 |
| 190339510002244 | 1127 | 351127 | SHFDIAXR | 42.914134 | -93.202570 |
| 190339510002244 | 1127 | 351127 | SHFDIAXR | 42.914497 | -93.186817 |
| 190339510002253 | 1127 | 351127 | SWDLIAXO | 42.966367 | -93.320116 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190339510003076 | 1127 | 351127 | MSRVIAXO | 42.937948 | -93.444651 |
| 190339510003076 | 1127 | 351127 | MSRVIAXO | 42.941144 | -93.457990 |
| 190339510003081 | 1127 | 351127 | MSRVIAXO | 42.923106 | -93.461129 |
| 190339510003081 | 1127 | 351127 | MSRVIAXO | 42.923424 | -93.473807 |
| 190339510003081 | 1127 | 351127 | MSRVIAXO | 42.928909 | -93.477172 |
| 190339510003082 | 1127 | 351127 | MSRVIAXO | 42.927188 | -93.458109 |
| 190339510003082 | 1127 | 351127 | MSRVIAXO | 42.936501 | -93.444381 |
| 190339510003113 | 1127 | 351127 | MSRVIAXO | 42.908660 | -93.451760 |
| 190339510003113 | 1127 | 351127 | MSRVIAXO | 42.916452 | -93.457386 |
| 190339510003113 | 1127 | 351127 | MSRVIAXO | 42.921215 | -93.440328 |
| 190339510003123 | 1127 | 351127 | MSRVIAXO | 42.915841 | -93.477395 |
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| 190339510003123 | 1127 | 351127 | MSRVIAXO | 42.916081 | -93.477872 |
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| 190339510003129 | 1127 | 351127 | MSRVIAXO | 42.914198 | -93.477060 |
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| 190350803002340 | 1127 | 351127 | PRSNIAXO | 42.583656 | -95.858534 |
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| 190693601001078 | 1127 | 351127 | SHFDIAXR | 42.830237 | -93.189280 |
| 190693601001078 | 1127 | 351127 | SHFDIAXR | 42.835638 | -93.200375 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190693601001085 | 1127 | 351127 | SHFDIAXR | 42.835310 | -93.219838 |
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| 190693601001086 | 1127 | 351127 | SHFDIAXR | 42.836446 | -93.220745 |
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| 190693601001094 | 1127 | 351127 | SHFDIAXR | 42.833305 | -93.204549 |
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| 190693601001101 | 1127 | 351127 | SHFDIAXR | 42.835022 | -93.222326 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190693601001106 | 1127 | 351127 | SHFDIAXR | 42.832258 | -93.261473 |
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| 190693601001108 | 1127 | 351127 | SHFDIAXR | 42.835021 | -93.221733 |
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| 190693601004078 | 1127 | 351127 | SHFDIAXR | 42.880727 | -93.241769 |
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| 190693601004093 | 1127 | 351127 | SHFDIAXR | 42.877195 | -93.196974 |
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| 190693601004094 | 1127 | 351127 | SHFDIAXR | 42.890858 | -93.191655 |
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| 190693601004096 | 1127 | 351127 | SHFDIAXR | 42.884461 | -93.163110 |
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| 190693601004098 | 1127 | 351127 | SHFDIAXR | 42.881705 | -93.172834 |
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| 190693603001050 | 1127 | 351127 | SHFDIAXR | 42.831308 | -93.264797 |
| 190693603001050 | 1127 | 351127 | SHFDIAXR | 42.832166 | -93.267310 |
| 190693603001077 | 1127 | 351127 | SHFDIAXR | 42.830483 | -93.275600 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190693603001102 | 1127 | 351127 | LTMRIAXO | 42.775097 | -93.350360 |
| 190693603001103 | 1127 | 351127 | LTMRIAXO | 42.789758 | -93.348759 |
| 190693603001103 | 1127 | 351127 | LTMRIAXO | 42.791616 | -93.359813 |
| 190693603001103 | 1127 | 351127 | LTMRIAXO | 42.794086 | -93.359571 |
| 190693603001103 | 1127 | 351127 | LTMRIAXO | 42.797913 | -93.359691 |
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| 190693603001122 | 1127 | 351127 | LTMRIAXO | 42.748089 | -93.333418 |
| 190693603001122 | 1127 | 351127 | LTMRIAXO | 42.752976 | -93.321152 |
| 190693603001122 | 1127 | 351127 | LTMRIAXO | 42.757946 | -93.321431 |
| 190693603001122 | 1127 | 351127 | LTMRIAXO | 42.759536 | -93.335083 |
| 190693603001123 | 1127 | 351127 | LTMRIAXO | 42.760746 | -93.338303 |
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| 190693603001128 | 1127 | 351127 | LTMRIAXO | 42.774932 | -93.366272 |
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| 190693603001129 | 1127 | 351127 | LTMRIAXO | 42.763915 | -93.372989 |
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| 190693603001129 | 1127 | 351127 | LTMRIAXO | 42.766013 | -93.368059 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 190693603001130 | 1127 | 351127 | LTMRIAXO | 42.765284 | -93.366766 |
| 190693603001131 | 1127 | 351127 | LTMRIAXO | 42.763880 | -93.371689 |
| 190693603001131 | 1127 | 351127 | LTMRIAXO | 42.763881 | -93.372177 |
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| 190693603001131 | 1127 | 351127 | LTMRIAXO | 42.764152 | -93.372222 |
| 190693603001131 | 1127 | 351127 | LTMRIAXO | 42.764190 | -93.371594 |
| 190693603001132 | 1127 | 351127 | LTMRIAXO | 42.763892 | -93.371036 |
| 190693603001134 | 1127 | 351127 | LTMRIAXO | 42.764435 | -93.367876 |
| 190693603001135 | 1127 | 351127 | LTMRIAXO | 42.765020 | -93.367610 |
| 190693603001135 | 1127 | 351127 | LTMRIAXO | 42.765330 | -93.367543 |
| 190693603001136 | 1127 | 351127 | LTMRIAXO | 42.764538 | -93.368741 |
| 190693603001136 | 1127 | 351127 | LTMRIAXO | 42.764560 | -93.369290 |
| 190693603001137 | 1127 | 351127 | LTMRIAXO | 42.764591 | -93.371417 |
| 190693603001137 | 1127 | 351127 | LTMRIAXO | 42.764771 | -93.371824 |
| 190693603001139 | 1127 | 351127 | LTMRIAXO | 42.764414 | -93.380484 |
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| 190693603001140 | 1127 | 351127 | LTMRIAXO | 42.764146 | -93.370556 |
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| 190693603001141 | 1127 | 351127 | LTMRIAXO | 42.763608 | -93.369696 |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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Location Information

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| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
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| 260370104002022 | 0695 | 310695 | WCSTMIXG | 42.871763 | -84.732005 |
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| 260370104002022 | 0695 | 310695 | WCSTMIXG | 42.874516 | -84.733315 |

| GEOID10 | OCN | SAC | CLLI | LAT | LONG |
|---|---|---|---|---|---|
| 260370104002022 | 0695 | 310695 | WCSTMIXG | 42.875287 | -84.728186 |
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| 260370104002029 | 0695 | 310695 | WCSTMIXG | 42.868833 | -84.741467 |