

Executive Summary 2011

Lake Anne 2011

Polygon 1: LAKE ANNE 2, Total



- The population in this area is estimated to change from 341 to 405, resulting in a growth of 18.8% between 2000 and the current year. Over the next five years, the population is projected to grow by 5.7%.

The population in the United States is estimated to change from 281,421,906 to 310,650,750, resulting in a growth of 10.4% between 2000 and the current year. Over the next five years, the population is projected to grow by 4.0%. The current year median age for this area is 36.4, while the average age is 37.4. Five years from now, the median age is projected to be 39.1.

The current year median age for the United States is 37.0, while the average age is 37.8. Five years from now, the median age is projected to be 37.7.

Of this area's current year estimated population:

54.0% are White Alone, 10.9% are Black or African Am. Alone, 0.5% are Am. Indian and Alaska Nat. Alone, 18.2% are Asian Alone, 0.1% are Nat. Hawaiian and Other Pacific Isl. Alone, 11.2% are Some Other Race, and 5.2% are Two or More Races.

Of the United States's current year estimated population:

72.0% are White Alone, 12.4% are Black or African Am. Alone, 1.0% are Am. Indian and Alaska Nat. Alone, 4.5% are Asian Alone, 0.2% are Nat. Hawaiian and Other Pacific Isl. Alone, 6.9% are Some Other Race, and 3.1% are Two or More Races.

This area's current estimated Hispanic or Latino population is 25.9%, while the United States current estimated Hispanic or Latino population is 16.1%.



- The number of households in this area is estimated to change from 159 to 195, resulting in an increase of 22.6% between 2000 and the current year. Over the next five years, the number of households is projected to increase by 6.2%.

The number of households in the United States is estimated to change from 105,480,101 to 116,862,390, resulting in an increase of 10.8% between 2000 and the current year. Over the next five years, the number of households is projected to increase by 4.0%.



- The average household income is estimated to be \$79,714 for the current year, while the average household income for the United States is estimated to be \$67,529 for the same time frame.

The average household income in this area is projected to change over the next five years, from \$79,714 to \$82,295.

The average household income in the United States is projected to change over the next five years, from \$67,529 to \$69,479.

The current year estimated per capita income for this area is \$38,286, compared to an estimate of \$25,728 for the United States as a whole.

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Lake Anne 2011

Polygon 1: LAKE ANNE 2, Total



■ For this area, 72.9% of the population age 16 and over is estimated to be employed for the current year.

The employment status of the population age 16 and over is as follows:

0.0% are in the Armed Forces, 73.0% are employed civilians, 7.4% are unemployed civilians, and 19.6% are not in the labor force.

For the United States, 59.9% of the population age 16 and over is estimated to be employed for the current year.

The employment status of the population age 16 and over is as follows:

0.5% are in the Armed Forces, 59.4% are employed civilians, 5.3% are unemployed civilians, and 34.8% are not in the labor force.

For this area, 72.9% of the population age 16 and over is estimated to be employed for the current year. The occupational classifications are as follows:

8.7% have occupation type blue collar, 76.6% are white collar, and 14.8% are Service & farm workers.

For the United States, 59.9% of the population age 16 and over is estimated to be employed for the current year. The occupational classifications are as follows:

21.5% have occupation type blue collar, 60.5% are white collar, and 18.0% are Service & farm workers.

For the civilian employed population age 16 and over in this area, it is estimated that they are employed in the following occupational categories:

3.9% are in Architecture and Engineering, 5.5% are in Arts, Entertainment and Sports, 8.3% are in Business and Financial Operations, 11.8% are in Computers and Mathematics, 5.9% are in Education, Training and Libraries, 3.7% are in Healthcare Practitioners and Technicians, 0.0% are in Healthcare Support, 0.9% are in Life, Physical and Social Sciences, 12.8% are in Management, 11.5% are in Office and Administrative Support.

0.8% are in Community and Social Services, 4.8% are in Food Preparation and Serving, 1.2% are in Legal Services, 0.5% are in Protective Services, 10.3% are in Sales and Related Services, 3.4% are in Personal Care Services.

6.0% are in Building and Grounds Maintenance, 4.2% are in Construction and Extraction, 0.1% are in Farming, Fishing and Forestry, 1.4% are in Maintenance and Repair, 2.2% are in Production, 0.9% are in Transportation and Moving.

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Polygon 1: LAKE ANNE 2, Total

For the civilian employed population age 16 and over in the United States, it is estimated that they are employed in the following occupational categories:

1.9% are in Architecture and Engineering, 1.9% are in Arts, Entertainment and Sports, 4.4% are in Business and Financial Operations, 2.4% are in Computers and Mathematics, 5.9% are in Education, Training and Libraries, 5.2% are in Healthcare Practitioners and Technicians, 2.3% are in Healthcare Support, 0.9% are in Life, Physical and Social Sciences, 9.7% are in Management, 14.1% are in Office and Administrative Support.

1.6% are in Community and Social Services, 5.5% are in Food Preparation and Serving, 1.2% are in Legal Services, 2.2% are in Protective Services, 11.3% are in Sales and Related Services, 3.4% are in Personal Care Services.

3.9% are in Building and Grounds Maintenance, 5.8% are in Construction and Extraction, 0.7% are in Farming, Fishing and Forestry, 3.4% are in Maintenance and Repair, 6.3% are in Production, 6.0% are in Transportation and Moving.



- Currently, it is estimated that 22.7% of the population age 25 and over in this area had earned a Master's Degree, 2.7% had earned a Professional School Degree, 5.7% had earned a Doctorate Degree and 31.1% had earned a Bachelor's Degree.

In comparison, for the United States, it is estimated that for the population over age 25, 7.1% had earned a Master's Degree, 1.9% had earned a Professional School Degree, 1.1% had earned a Doctorate Degree and 17.5% had earned a Bachelor's Degree.



- Most of the dwellings in this area (62.3%) are estimated to be Renter-Occupied for the current year. For the entire country the majority of the housing units are Owner-Occupied (66.4%).

The majority of dwellings in this area are estimated to be structures of 5 to 19 Units for the current year. In the United States, the majority of dwellings are estimated to be structures of 1 Unit Detached for the same year.

The majority of housing units in this area (38.5%) are estimated to have been Housing Unit Built 1970 to 1979 for the current year.

The majority of housing units in the United States (16.1%) are estimated to have been Housing Unit Built 1970 to 1979 for the current year.

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Polygon 1: LAKE ANNE 2, Total

Area Name: LAKE ANNE 2

Type: Polygon 1

Reporting Detail: Aggregate

Reporting Level: Block Group

38.969002 / -77.340314

Polygon Points:

| | | | |
|----------------------|----------------------|----------------------|----------------------|
| 38.972388 -77.338240 | 38.971287 -77.336464 | 38.970751 -77.337019 | 38.970059 -77.337430 |
| 38.970047 -77.337459 | 38.970035 -77.337489 | 38.970022 -77.337518 | 38.970009 -77.337548 |
| 38.969996 -77.337577 | 38.969982 -77.337605 | 38.969969 -77.337634 | 38.969954 -77.337662 |
| 38.969940 -77.337690 | 38.969925 -77.337718 | 38.969910 -77.337746 | 38.969895 -77.337773 |
| 38.969880 -77.337800 | 38.969864 -77.337827 | 38.969848 -77.337853 | 38.969831 -77.337880 |
| 38.969815 -77.337905 | 38.969796 -77.337931 | 38.969779 -77.337957 | 38.969761 -77.337983 |
| 38.969744 -77.338010 | 38.969727 -77.338037 | 38.969711 -77.338064 | 38.969694 -77.338092 |
| 38.969679 -77.338120 | 38.969663 -77.338149 | 38.969648 -77.338177 | 38.969634 -77.338207 |
| 38.969620 -77.338236 | 38.969606 -77.338266 | 38.969593 -77.338296 | 38.969580 -77.338326 |
| 38.969567 -77.338357 | 38.969555 -77.338388 | 38.969544 -77.338419 | 38.969532 -77.338451 |
| 38.969522 -77.338482 | 38.969511 -77.338514 | 38.969501 -77.338546 | 38.969492 -77.338579 |
| 38.969483 -77.338611 | 38.969474 -77.338644 | 38.969466 -77.338677 | 38.969459 -77.338709 |
| 38.969451 -77.338742 | 38.969445 -77.338775 | 38.969439 -77.338807 | 38.969433 -77.338840 |
| 38.969427 -77.338873 | 38.969423 -77.338906 | 38.969418 -77.338940 | 38.969414 -77.338973 |
| 38.969411 -77.339006 | 38.969407 -77.339040 | 38.969405 -77.339073 | 38.969402 -77.339107 |
| 38.969401 -77.339142 | 38.969400 -77.339177 | 38.969400 -77.339212 | 38.969402 -77.339247 |
| 38.969405 -77.339282 | 38.969409 -77.339317 | 38.969414 -77.339351 | 38.969420 -77.339386 |
| 38.969427 -77.339419 | 38.969435 -77.339453 | 38.969445 -77.339485 | 38.969455 -77.339517 |
| 38.969466 -77.339549 | 38.969479 -77.339580 | 38.969492 -77.339610 | 38.969506 -77.339639 |
| 38.969521 -77.339668 | 38.969537 -77.339696 | 38.969554 -77.339723 | 38.969572 -77.339749 |
| 38.969591 -77.339774 | 38.969610 -77.339798 | 38.969631 -77.339821 | 38.969652 -77.339843 |
| 38.969671 -77.339862 | 38.969691 -77.339880 | 38.969711 -77.339896 | 38.969732 -77.339912 |
| 38.969754 -77.339927 | 38.969775 -77.339941 | 38.969791 -77.339950 | 38.969807 -77.339959 |
| 38.969916 -77.340017 | 38.969982 -77.340051 | 38.970001 -77.340061 | 38.970021 -77.340071 |
| 38.970042 -77.340083 | 38.970062 -77.340095 | 38.970081 -77.340108 | 38.970032 -77.340156 |
| 38.969927 -77.340257 | 38.969923 -77.340255 | 38.969918 -77.340252 | 38.969895 -77.340239 |
| 38.969857 -77.340217 | 38.969846 -77.340210 | 38.969835 -77.340203 | 38.969822 -77.340196 |
| 38.969816 -77.340192 | 38.969808 -77.340188 | 38.969790 -77.340177 | 38.969766 -77.340163 |
| 38.969720 -77.340135 | 38.969701 -77.340124 | 38.969682 -77.340112 | 38.969663 -77.340099 |
| 38.969644 -77.340086 | 38.969623 -77.340069 | 38.969602 -77.340052 | 38.969581 -77.340034 |
| 38.969561 -77.340016 | 38.969541 -77.339996 | 38.969521 -77.339976 | 38.969502 -77.339956 |
| 38.969483 -77.339934 | 38.969465 -77.339912 | 38.969448 -77.339891 | 38.969447 -77.339890 |
| 38.969429 -77.339865 | 38.969411 -77.339839 | 38.969394 -77.339813 | 38.969377 -77.339786 |
| 38.969361 -77.339759 | 38.969346 -77.339731 | 38.969331 -77.339702 | 38.969317 -77.339673 |



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Prepared By:

Project Code: 2011 Lake Anne

Nielsen Solution Center 1 800 866 6511

Prepared For: OCRR

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Polygon 1: LAKE ANNE 2, Total

| | | | |
|----------------------|----------------------|----------------------|----------------------|
| 38.969304 -77.339643 | 38.969291 -77.339613 | 38.969279 -77.339582 | 38.969268 -77.339551 |
| 38.969258 -77.339520 | 38.969166 -77.339259 | 38.969163 -77.339249 | 38.969146 -77.339201 |
| 38.969127 -77.339148 | 38.969113 -77.339109 | 38.969085 -77.339027 | 38.969074 -77.338997 |
| 38.969061 -77.338967 | 38.969048 -77.338937 | 38.969034 -77.338909 | 38.969019 -77.338881 |
| 38.969004 -77.338853 | 38.968987 -77.338827 | 38.968970 -77.338802 | 38.968952 -77.338777 |
| 38.968933 -77.338753 | 38.968913 -77.338731 | 38.968893 -77.338709 | 38.968872 -77.338688 |
| 38.968850 -77.338669 | 38.968828 -77.338651 | 38.968813 -77.338639 | 38.968357 -77.338307 |
| 38.967722 -77.339699 | 38.967583 -77.339663 | 38.967585 -77.339650 | 38.967586 -77.339638 |
| 38.967586 -77.339625 | 38.967586 -77.339613 | 38.967584 -77.339600 | 38.967582 -77.339590 |
| 38.967579 -77.339576 | 38.967576 -77.339564 | 38.967571 -77.339553 | 38.967566 -77.339543 |
| 38.967560 -77.339532 | 38.967553 -77.339523 | 38.967546 -77.339514 | 38.967539 -77.339507 |
| 38.967531 -77.339500 | 38.967522 -77.339494 | 38.967513 -77.339488 | 38.967504 -77.339484 |
| 38.967496 -77.339482 | 38.967485 -77.339479 | 38.967475 -77.339478 | 38.967465 -77.339478 |
| 38.967455 -77.339479 | 38.967445 -77.339482 | 38.967436 -77.339485 | 38.967427 -77.339489 |
| 38.967418 -77.339494 | 38.967409 -77.339501 | 38.967401 -77.339508 | 38.967393 -77.339516 |
| 38.967385 -77.339526 | 38.967378 -77.339536 | 38.967374 -77.339545 | 38.967368 -77.339558 |
| 38.967364 -77.339569 | 38.967361 -77.339580 | 38.967358 -77.339592 | 38.967356 -77.339605 |
| 38.967328 -77.339762 | 38.967197 -77.339731 | 38.967194 -77.339748 | 38.967189 -77.339779 |
| 38.967148 -77.340024 | 38.967130 -77.340133 | 38.967122 -77.340184 | 38.966701 -77.339631 |
| 38.966627 -77.339022 | 38.966498 -77.338267 | 38.966336 -77.337950 | 38.965732 -77.338037 |
| 38.965617 -77.338660 | 38.967496 -77.340789 | 38.967486 -77.340787 | 38.967483 -77.340800 |
| 38.967437 -77.341003 | 38.967477 -77.341011 | 38.967550 -77.341025 | 38.967557 -77.341053 |
| 38.967638 -77.341075 | 38.967635 -77.341097 | 38.967626 -77.341161 | 38.967641 -77.341165 |
| 38.967704 -77.341181 | 38.967740 -77.341190 | 38.967784 -77.341202 | 38.967753 -77.341409 |
| 38.967716 -77.341649 | 38.967672 -77.341932 | 38.967924 -77.341991 | 38.967947 -77.341998 |
| 38.967969 -77.342009 | 38.968007 -77.342043 | 38.968034 -77.342092 | 38.968045 -77.342135 |
| 38.968049 -77.342168 | 38.968060 -77.342232 | 38.968074 -77.342296 | 38.968083 -77.342327 |
| 38.968104 -77.342388 | 38.968121 -77.342432 | 38.968128 -77.342446 | 38.968150 -77.342505 |
| 38.968168 -77.342566 | 38.968175 -77.342598 | 38.968185 -77.342662 | 38.968188 -77.342694 |
| 38.968191 -77.342726 | 38.968191 -77.342759 | 38.968349 -77.342801 | 38.968259 -77.343363 |
| 38.968286 -77.343367 | 38.968313 -77.343370 | 38.968340 -77.343372 | 38.968368 -77.343371 |
| 38.968395 -77.343370 | 38.968422 -77.343366 | 38.968449 -77.343361 | 38.968475 -77.343355 |
| 38.968502 -77.343346 | 38.968528 -77.343337 | 38.968554 -77.343326 | 38.968579 -77.343313 |
| 38.968604 -77.343299 | 38.968628 -77.343283 | 38.968652 -77.343266 | 38.968675 -77.343248 |
| 38.968697 -77.343228 | 38.968701 -77.343224 | 38.968824 -77.343369 | 38.968825 -77.343369 |
| 38.969599 -77.344164 | 38.970130 -77.343028 | 38.970792 -77.341614 | 38.970795 -77.341612 |
| 38.971090 -77.341024 | 38.971093 -77.341023 | 38.972333 -77.338358 | 38.972346 -77.338329 |
| 38.972358 -77.338300 | 38.972371 -77.338271 | 38.972384 -77.338241 | 38.972382 -77.338240 |
| 38.972388 -77.338240 | 38.972371 -77.338271 | 38.972384 -77.338241 | 38.972382 -77.338240 |



Executive Summary 2011

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Polygon 1: LAKE ANNE 2, Total

Project Information:

Site: 1

Order Number: 970584356



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Project Code: 2011 Lake Anne

Prepared For: OCRR

Prepared By:

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