Español
(Spanish)

COVID Data Tracker

Maps, charts, and data provided by CDC, updates Mondays and Thursdays by 8 p.m. ET COVID-19 Home 

United States

At a Glance

Total Hospitalizations
6,233,900
Trend in Hospital Admissions
+12.5% in most recent week

Total Deaths
1,137,057
Trend in % COVID-19 Deaths
+10% in most recent week

Vaccinations

Total Updated (Bivalent) Vaccine
Doses Distributed
152,508,460

Data Tracker Home

Trends

Maps

Hospitalizations

Deaths

Emergency Department
Visits

Vaccination Distribution &
Coverage

Vaccine E"ectiveness

Variants & Genomic
Surveillance

Traveler-Based Genomic
Surveillance

Wastewater Surveillance

Post-COVID Conditions

Health Equity

Pediatric

Pregnancy

Seroprevalence

Social Impact

Other COVID-19 Data

Communications Resources

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Wastewater Surveillance

COVID-19: Wastewater

Surveillance

Communities can track the presence of SARS-
CoV-2, the virus that causes COVID-19, in wastewater samples. These data can provide an early warning of COVID-19's spread in communities. For more information, visit the Wastewater Surveillance System page.

Monitoring Wastewater Surveillance Data Wastewater surveillance for COVID-19 is a rapidly developing #eld. State, tribal, local, and territorial health departments participating in the National Wastewater Surveillance System (NWSS) submit testing data to CDC. CDC then standardizes and interprets these data and presents them in the COVID Data Tracker. How often sites collect wastewater samples and how frequently data are reported to CDC varies by health department.
Wastewater data are meant to be used with other COVID-19 surveillance data to better understand COVID-19's spread in a community. Learn more about wastewater data by exploring each of the charts and maps. To see a map of which SARS-CoV-2 variant is the most dominant at each wastewater sampling site, see CDC COVID Data Tracker: Summary of Variant Surveillance.

View information about the data and download the data.

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About
the Data

Maps, charts, and data provided by CDC, updates Thursday by 8pm ET. This represents all wastewater data submitted directly to CDC's NWSS DCIPHER platform, with the exceptions described in the About the Data section below. Each dot on the map represents a site. A site can represent all or part of a “sewershed,” which is the area contributing wastewater to a sampling location. Not all communities report wastewater data to CDC. Participation is voluntary, and wastewater samples are collected from sewer systems so communities that rely primarily on septic systems are not represented. In addition, some sites that submit data to NWSS are not represented on the map due to various factors, such as small population size or having facility-speci#c sampling.

View Footnotes and Download Data

Data Downloads and Footnotes
Expand each accordion to view data table and download data

View Historic Wastewater Data

Data Table for Wastewater Surveillance Current Virus Levels (in %) 

CDC | Data as of: Thursday, August 10, 2023 5:03 PM ET. Posted: Thursday, August 10, 2023 6:00 PM ET Download Data 

Jurisdiction Sewershed

ID

Reporting

Jurisdiction County Population

Served

Current
Virus
Levels (in
%)
Louisiana 1615 Louisiana Saint Tammany 15,000 N/A
Louisiana 1626 Louisiana Je"erson 100,000 N/A
Louisiana 1633 Louisiana Lafayette 40,000 new site
Louisiana 1633 Louisiana Lafayette 40,000 N/A
Louisiana 1650 Louisiana Lafayette 27,000 new site
Louisiana 1650 Louisiana Lafayette 27,000 N/A
Louisiana 1651 Louisiana Lafayette 10,000 new site
Louisiana 1652 Louisiana Lafayette 47,000 new site
Louisiana 1652 Louisiana Lafayette 47,000 N/A Louisiana 1659 Louisiana Je"erson 100,000 N/A
Louisiana 727 Louisiana Orleans 998,000 53.6
Massachusetts 1330 Massachusetts Worcester 3,000 13.4
Massachusetts 1495 Massachusetts Worcester 42,000 N/A
Massachusetts 470 Massachusetts Hampden 55,000 21.75
Maryland 1261 Maryland Anne Arundel 91,000 N/A
Maryland 1261 Maryland Anne Arundel 91,000 N/A
Maryland 1262 Maryland Anne Arundel 11,000 N/A
Maryland 1268 Maryland Anne Arundel 150,000 new site
Maryland 1284 Maryland Anne Arundel 78,000 N/A
Maryland 1348 Maryland Charles 88,500 49.6
Maryland 547 Maryland Howard 270,000 N/A
Maryland 563 Maryland Wicomico 37,000 N/A
Maine 1206 Maine York 21,000 12
Maine 1302 Maine York 21,000 10.25
Maine 347 Maine Knox 7,000 N/A Maine 560 Maine Sagadahoc 8,514 20.75
Maine 716 Maine Cumberland 8,500 11

Minnesota 783 Minnesota

Ramsey, Anoka,
Dakota,
Hennepin,
Washington

1,950,000 19

Louisiana 1497 Louisiana Je"erson 300,000 new site
Louisiana 1229 Louisiana Rapides 60,000 N/A

Louisiana 1116 Louisiana

East Baton

Rouge 99,712 52

Louisiana 1107 Louisiana

East Baton

Rouge 262,326 38.25
Kansas 833 Kansas Shawnee 50,000 27.5
Kansas 807 Kansas Ford 27,000 15.33
Kansas 1304 Kansas Johnson 73,829 27.8 Kansas 1300 Kansas Johnson 42,235 14.6
Kansas 1299 Kansas Johnson 112,076 34
Indiana 828 Indiana Hamilton 86,000 24.33 Indiana 1918 Indiana Tippecanoe 60,000 40
Indiana 1350 Indiana Allen 315,000 9.8
Indiana 1289 Indiana Vigo 58,500 19.6
Indiana 1273 Indiana Dubois 16,000 N/A
Indiana 1273 Indiana Dubois 16,000 new site
Indiana 1267 Indiana Kosciusko 21,600 11.8
Illinois 683 Chicago Cook 161,000 N/A
Illinois 682 Chicago Cook 265,000 N/A
Illinois 546 Illinois Kankakee 65,000 new site
Iowa 544 Iowa Johnson 75,849 20.2
Iowa 544 Iowa Johnson 75,849 new site
Iowa 1449 Iowa Mahaska 6,357 N/A Iowa 1447 Iowa Mahaska 5,201 N/A
Iowa 1303 Iowa Woodbury 102,000 22.4
Hawaii 798 Hawaii Honolulu 48,519 41.2
Hawaii 790 Hawaii Honolulu 700,000 39.4
Hawaii 710 Hawaii Kauai 10,000 18
Hawaii 710 Hawaii Kauai 10,000 73
Hawaii 1175 Hawaii Maui 52,000 N/A
Hawaii 1175 Hawaii Maui 52,000 76.8
Guam 1448 Guam Guam 105,000 36.6
Guam 1446 Guam Guam 8,000 49.2
Guam 1440 Guam Guam 66,000 39.8
Georgia 684 Georgia Dekalb 325,000 41
Georgia 476 Georgia Richmond 197,191 N/A
Florida 706 Florida Escambia 197,000 50.4
Florida 574 Florida Pinellas 220,000 51.2
Florida 511 Florida Pinellas 103,000 N/A
Florida 1631 Florida Orange 50,000 67.4
Florida 1606 Florida Lee 76,800 new site
Florida 1552 Florida Leon 200,000 62.33
Florida 1551 Florida Palm Beach 300,000 61.4
Florida 1502 Florida Alachua 100,000 50.2
Florida 1501 Florida Alachua 100,000 66

Florida 1408 Florida Seminole,
Orange 85,700 N/A
Florida 1392 Florida Hillsborough 180,000 N/A
Connecticut 806 Connecticut Fair#eld 65,000 N/A
Connecticut 795 Connecticut Windham 10,000 N/A
Connecticut 771 Connecticut Fair#eld 120,000 N/A
Connecticut 291 Connecticut Fair#eld 75,000 24.33
Connecticut 2003 Connecticut Fair#eld 45,878 N/A
Connecticut 1618 Connecticut Hartford 25,000 28.2
Connecticut 1395 Connecticut Fair#eld 52,265 N/A
Connecticut 1196 Connecticut New Haven 19,500 N/A
Connecticut 1163 Connecticut New London 22,000 new site
Connecticut 1079 Connecticut New Haven 228,000 20
Colorado 1290 Colorado Gar#eld 7,300 45.2
California 803 California Santa Cruz 150,000 20.4
California 802 California Santa Cruz 85,000 27.6

California 793 California San Luis
Obispo 39,000 40
California 724 California Contra Costa 215,394 17
California 570 California Sonoma 220,000 15
California 564 California Alameda 60,000 35

California 506 California Ventura, Los
Angeles 100,000 38
California 495 California Santa Cruz 60,000 26.25
California 495 California Santa Cruz 60,000 new site
California 2270 California Santa Cruz 12,232 56.5
California 2123 California Monterey 15,000 57.2

California 1561 California San Luis
Obispo 6,500 64.5
California 1443 California Imperial 50,000 33.8 California 1387 California Monterey 250,000 34.8
California 1320 California Ventura 230,000 25
California 1288 California El Dorado 40,000 24.6
California 1219 California Lake 5,000 N/A
Arizona 808 Arizona Mohave 37,500 26
Arizona 501 Arizona La Paz 3,500 87.25
Arizona 1271 Arizona Pima 23,000 15
Arkansas 741 Arkansas Mississippi 5,500 25.6 Arkansas 446 Arkansas Pulaski 32,043 14 Arkansas 1565 Arkansas Ouachita 10,200 52.2
Arkansas 1558 Arkansas Hempstead 10,500 new site
Arkansas 1544 Arkansas Garland 92,000 30.75
Arkansas 1544 Arkansas Garland 92,000 new site
Arkansas 1537 Arkansas Benton 17,737 56.6 Arkansas 1536 Arkansas Greene 29,000 28.2
Arkansas 1509 Arkansas White 25,000 N/A
Arkansas 1461 Arkansas Saline 35,000 30.4
Alabama 1778 Alabama Marshall 9,000 N/A
Alabama 1464 Alabama Lee 72,000 59.6
Alabama 1394 Alabama Shelby 11,000 14
Alaska 1172 Alaska Anchorage 200,000 25.5
Alaska 1158 Alaska Anchorage 15,000 19

Minnesota 849 Minnesota Hennepin,
Carver, Scott 300,000 15.8

Missouri 1559 Missouri Je"erson 12,500 new site
North Carolina 1148 North Carolina Surry 10,000 21.8
North Carolina 1220 North Carolina Rowan 31,536 41.8
North Carolina 1223 North Carolina Rowan 22,940 25.2
North Carolina 537 North Carolina Stanly 20,000 21
North Carolina 569 North Carolina Greene, Lenoir 20,484 35.25
North Dakota 1463 North Dakota Grand Forks 67,000 26
North Dakota 1471 North Dakota Stark 25,679 18.67
New

Hampshire 285

New

Hampshire Carroll 25,000 32.8
New

Hampshire 497

New

Hampshire Merrimack 43,000 51
New Jersey 1291 New Jersey Passaic 54,000 N/A
New Jersey 1616 New Jersey Monmouth 40,000 N/A
New Mexico 1386 New Mexico Los Alamos 13,000 44.8

New Mexico 764 New Mexico Bernalillo,

Sandoval 650,000 17

New Mexico 854 New Mexico Los Alamos 5,852 37
Nevada 1082 Nevada Clark 984,000 18.4
Nevada 554 Nevada Washoe 200,000 29.6
Nevada 663 Nevada Clark 265,000 N/A
Nevada 703 Nevada Clark 650,000 55
Nevada 777 Nevada Clark 246,258 21.8
New York City 498 New York City Bronx 684,569 46.8
New York City 500 New York City New York 588,772 30.2
New York City 505 New York City Queens 410,812 37.2
New York City 509 New York City New York 588,772 32.6
New York City 541 New York City Kings 596,326 34.5
New York City 549 New York City Kings 1,068,012 41.75
New York City 551 New York City Kings 758,007 39.5
New York City 552 New York City Richmond 198,128 53.25
Oklahoma 1264 Oklahoma Carter 25,000 26.8
Oklahoma 767 Oklahoma Gar#eld 51,000 7.33
Oklahoma 831 Oklahoma Beckham 11,500 24.4
Pennsylvania 1081 Pennsylvania Montgomery 13,000 15
Pennsylvania 1083 Pennsylvania Montgomery 10,000 23.2

Pennsylvania 125 Pennsylvania Allegheny,

Butler 41,000 20

Pennsylvania 1454 Pennsylvania Bucks 55,000 new site
Pennsylvania 1617 Pennsylvania Lackawanna 88,000 31.6
Rhode Island 1134 Rhode Island Kent 60,224 22.8
Rhode Island 1224 Rhode Island Kent 33,000 N/A
Rhode Island 464 Rhode Island Providence 240,000 3
Rhode Island 548 Rhode Island Providence 120,000 35
Rhode Island 565 Rhode Island Kent 6,000 51.75
Rhode Island 565 Rhode Island Kent 6,000 new site
Rhode Island 677 Rhode Island Bristol 21,100 20
South Carolina 1265 South Carolina Georgetown 12,000 29
South Carolina 1541 South Carolina Horry 30,000 new site
South Carolina 1541 South Carolina Horry 30,000 36.4
South Carolina 1549 South Carolina Greenville 140,280 N/A
South Carolina 599 South Carolina Greenwood 12,000 17.5

South Dakota 1266 South Dakota Lincoln,

Minnehaha 215,000 16.6

South Dakota 1266 South Dakota Minnehaha,

Lincoln 215,000 new site

South Dakota 672 South Dakota Pennington 80,000 8.8

Tennessee 1282 Tennessee

Davidson,
Rutherford,
Williamson

600,000 27.25

Tennessee 1323 Tennessee Shelby 300,000 34
Tennessee 1445 Tennessee Sumner 45,000 22.6
Tennessee 1607 Tennessee Chester 3,710 54.6
Texas 1131 Texas Kaufman 138,700 N/A
Texas 1141 Texas Travis 510,000 N/A
Texas 1231 Texas Dallas 500,000 26.5
Texas 1752 Texas Tarrant 1,200,000 41.8
Texas 2043 Texas Dallas 313,164 66.67
Texas 566 Texas El Paso 143,000 new site
Texas 566 Texas El Paso 143,000 25.75
Texas 667 Texas Galveston 26,400 29.6
Texas 673 Texas El Paso 436,000 17.2
Texas 681 Texas El Paso 142,000 N/A
Texas 709 Texas El Paso 170,000 50.8
Texas 865 Texas Webb 120,000 51.6
Texas 867 Texas Webb 140,000 37
Virginia 1160 Virginia Hanover 20,000 20.33
Virginia 1195 Virginia Norfolk City 78,322 N/A
Virginia 1197 Virginia York 118,497 N/A
Virginia 1198 Virginia Wise 9,340 36.75

Virginia 1211 Virginia

York,
Gloucester,
Mathews

99,112 N/A

Virginia 1218 Virginia Petersburg City 30,000 30.8
Virginia 1272 Virginia Franklin 5,000 N/A

Virginia 892 Virginia

Colonial

Heights City,
Petersburg
City, Prince
George,
Chester#eld,
Dinwiddie

65,000 34.4

Vermont 1157 Vermont Bennington 15,000 12.4 Vermont 1751 Vermont Chittenden 22,000 37.2 Vermont 1753 Vermont Windsor 4,500 40 Vermont 2267 Vermont Chittenden 10,000 58.5

Washington 1142 Washington King,

Snohomish 789,000 7.8

Washington 499 Washington Clark 162,100 18.25
Washington 555 Washington Snohomish 20,000 16.4
Washington 661 Washington Snohomish 37,650 13.2

Washington 676 Washington Snohomish,

King 288,000 21

Washington 676 Washington Snohomish,

King 288,000 N/A
Washington 679 Washington Snohomish 7,125 22.2
Washington 768 Washington Snohomish 173,800 25.2
Wisconsin 1277 Wisconsin Dane 360,000 9.2
Wyoming 1353 Wyoming Sheridan 20,000 48.75
Wyoming 188 Wyoming Teton 13,036 42

†

Wastewater Metric Chart

This chart shows how much virus levels have changed (increased and decreased) over time at wastewater sites across the United States. It shows the percent of sites in each category of the percent change metric for each date among all sites with available data.
The percent change metric shows whether virus levels have increased or decreased at sites over the last 15 days.
Blue categories (Large decrease (-100%); Decrease (-99% to -10%)): Virus levels decreased at these sites in the last 15 days.
Yellow category (Stable (-9% to 9%)): Virus levels stayed about the same at these sites in the last 15 days.
Orange and red categories (Increase (10% to 99%); Large increase (100%
or more)): Virus levels increased at these sites in the last 15 days.

The chart shows the overall percent of sites that were in each category over time since January 1, 2021. If more area on the chart is shaded light or dark blue, it means virus levels were decreasing at more sites at that point in time. If more area on the chart is shaded red or orange, it means virus levels were increasing at more sites at that point in time. Since the percent change in the last 15 days metric may be a"ected by how many wastewater plants were collecting wastewater samples, the black line shows the number of sampling sites with available data for each date.
Note: This chart does not show overall levels of SARS-CoV-2 in wastewater.

Percent change categories
Large decrease (-100%)

Decrease (-99% to -10%)

Stable (-9 to 9%)

Increase (10 to 99%)

Large increase (100% or more)
Number of sites reporting
*The darker bar on the right side of the #gure highlights the most recent 2 weeks, which may be subject to reporting delays. The actual number of sites reporting during those 2 weeks will likely increase as historical data are added.

Wastewater Metric Map

Reset
Selections

Time Period: Jul 24, 2023 – Aug 07,
2023

 Major
Cities On

 Major
Cities O"

Metric:
Current virus levels in wastewater by site
Percent change in the last 15 days
Percent of wastewater samples with detectable virus
Show:
Sites with no recent data

Sites that started sampling after 12/1/21

Current virus levels in wastewater by site
This metric shows whether SARS-CoV-2 levels at a site are currently higher or lower than past historical levels at the same site. 0% means levels are the lowest they have been at the site; 100% means levels are the highest they have been at the site. Public health o$cials watch for increasing levels of the virus in wastewater over time and use these data to help make public health decisions.
 Note: Sites began collecting data at di"erent times. Sites that began reporting wastewater data after December 1, 2021 are not comparable to sites that started reporting data on or before December 1, 2021. The data history for these new sites is not long enough to re%ect the same surges as the other sites.

Current SARS-CoV-2

virus levels by site,
United States
Current
virus
levels
category

Num.
sites

%
sites

Category
change
in last 7
days
New
Site

141 10 4%

0% to
19%

282 21 – 26%

20% to
39%

479 35 – 1%

40% to
59%

310 23 3%

60% to
79%

136 10 16%

80% to
100%

25 2 14%

Total sites with current
data: 1373
Total number of
wastewater sampling
sites: 1687
How is the current
SARS-CoV-2 level
compared to past levels
calculated?

Select legend categories to #lter points on the map.
 New site  0% to 19%  20% to 39%  40% to 59%  60% to 79%
 80% to 100%  No recent data

Percent of sites in each percent change category over time, United States*

Jun 22

Jul 22

Aug 22

Sep 22

Oct 22

Nov 22

Dec 22

Jan 23

Feb 23

Mar 23

Apr 23

May 23

Jun 23

Jul 23

Aug 23

0

20

40

60

80

100

0

200

400

600

800

1000

1200

1400

Date

Percent of sites in each percent

change category

Number of sites reporting

Download 

Guam
Alaska

Hawaii
Puerto Rico

US Virgin Islands

DC

New York City

County:
Select state/territory to enable

State or territory:
Select state or territory ›

Arizona 1054 Arizona Yuma 10,873 59
Arizona 1055 Arizona Yuma 19,000 39.6
Arizona 1055 Arizona Yuma 4,725 25.4 Arizona 1212 Arizona Maricopa 23,746 31.4 Arizona 1212 Arizona Maricopa 142,520 34.2 Arizona 1212 Arizona Maricopa 64,521 33.6 Arizona 1212 Arizona Maricopa 6,500 54
Arizona 1382 Arizona Maricopa 50,000 new site
Arizona 1383 Arizona Maricopa 2,400,000 new site
California 1188 California Ventura 250,000 60.57
California 1513 California Kern 279,023 N/A
California 2059 California San Joaquin 83,498 new site
California 2063 California San Joaquin 67,021 new site

California 215 California Los Angeles,

Ventura 4,000,000 N/A

California 299 California Orange 1,800,000 N/A
California 352 California Santa Clara 110,338 N/A
California 356 California San Bernardino 325,000 32.57
California 357 California San Diego 2,200,000 N/A

California 363 California San Mateo, San
Francisco 750,000 N/A

California 363 California San Mateo, San
Francisco 750,000 43.29

California 383 California Sacramento 1,480,000 N/A
California 393 California San Mateo 199,000 N/A
California 77 California Imperial 40,000 N/A
California 88 California Contra Costa 487,300 33.71
Colorado 1156 Colorado Pitkin 5,714 N/A
Colorado 142 Colorado Larimer 5,818 55.6 Colorado 1451 Colorado Cha"ee 19,286 44.33 Colorado 150 Colorado Larimer 17,997 N/A
Colorado 1515 Colorado El Paso 4,779 22.5
Colorado 1525 Colorado Weld 13,779 41
Colorado 1588 Colorado Douglas 14,286 45.75 Colorado 1592 Colorado Montrose 30,857 20.5 Colorado 161 Colorado Gar#eld 16,714 44.5
Colorado 1748 Colorado Delta 6,857 39.5
Colorado 1818 Colorado Boulder 31,429 29.75 Colorado 2103 Colorado Montezuma 11,214 19 Colorado 226 Colorado Boulder 17,600 32.75 Colorado 227 Colorado Larimer 66,428 10.6
Colorado 252 Colorado Denver 709,904 9.5
Colorado 329 Colorado Pueblo 96,514 11.4
Colorado 396 Colorado San Miguel 15,000 15.33
Colorado 437 Colorado Larimer 9,292 N/A
Colorado 47 Colorado Pitkin 5,500 45.6
Colorado 556 Colorado Morgan 12,000 54.5
Colorado 576 Colorado Routt 43,741 36.75
Colorado 657 Colorado Summit 28,571 33.2 Colorado 733 Colorado Douglas 34,786 20.8 Colorado 737 Colorado Alamosa 18,364 82.25
Colorado 749 Colorado Eagle 21,071 N/A
Colorado 751 Colorado Mesa 89,286 19.25
Colorado 846 Colorado Gunnison 30,000 N/A
Colorado 928 Colorado Weld 20,000 31
District of

Columbia 2317

District of
Columbia

District Of

Columbia 3,759 new site

District of

Columbia 2320

District of
Columbia

District Of

Columbia 15,641 new site

District of

Columbia 2322

District of
Columbia

District Of

Columbia 10,864 new site

Delaware 1184 Delaware Kent 130,000 63.4
Delaware 1186 Delaware Sussex 4,050 45 Delaware 1191 Delaware Sussex 75,000 74

Florida 1144 Florida Orange,
Seminole 51,000 N/A

Florida 1502 Florida Alachua 100,000 new site
Florida 1606 Florida Lee 76,800 82

Florida 1735 Florida Seminole,
Orange 51,000 75.83
Florida 511 Florida Pinellas 103,000 84.6
Florida 670 Florida Orange 59,587 new site
Florida 671 Florida Orange 463,672 new site
Georgia 1072 Georgia Gwinnett 650,000 32.4 Georgia 1074 Georgia Paulding 8,000 N/A Georgia 1724 Georgia Forsyth 36,500 N/A
Georgia 2274 Georgia Pulaski 3,997 new site
Idaho 1023 Idaho Latah 24,000 N/A
Idaho 1066 Idaho Bonneville 60,000 N/A Idaho 1129 Idaho Kootenai 38,500 N/A Idaho 1227 Idaho Bannock 75,000 N/A
Idaho 1603 Idaho Ada 117,635 N/A
Idaho 1850 Idaho Kootenai 24,000 new site
Idaho 1915 Idaho Nez Perce 35,000 N/A
Idaho 1916 Idaho Canyon 100,200 N/A
Idaho 992 Idaho Ada 167,500 N/A
Illinois 1100 Illinois Du Page 40,438 21
Illinois 1247 Illinois Lake 80,000 28.8
Illinois 1252 Illinois Du Page 59,805 51.4
Illinois 1316 Illinois Will 50,458 29
Illinois 1326 Illinois Saint Clair 85,593 11.6
Illinois 1586 Illinois Mchenry 15,360 30.6
Illinois 1609 Illinois Du Page 45,000 15.2
Illinois 1817 Illinois Iroquois 4,700 37
Illinois 1848 Illinois Du Page 83,772 24.8
Illinois 1849 Illinois Mchenry 10,240 44.4 Illinois 1944 Illinois Sangamon 50,000 56.4
Illinois 2125 Illinois Saint Clair 32,289 22
Illinois 2306 Illinois Champaign 52,000 new site
Illinois 462 Illinois Winnebago 353,599 29.8
Illinois 604 Illinois Cass 5,446 15.4 Illinois 616 Illinois Christian 12,663 51.2 Illinois 617 Illinois Mchenry 36,552 24.2 Illinois 618 Illinois Mchenry 4,288 31.8 Illinois 622 Illinois E$ngham 12,384 42.2
Illinois 623 Illinois Clay 5,100 N/A
Illinois 624 Illinois Stephenson 23,650 22.2
Illinois 626 Illinois Knox 39,153 14
Illinois 627 Illinois Morgan 23,818 36.4 Illinois 628 Illinois Kankakee 56,317 29
Illinois 635 Chicago Cook 23,475 25.2
Illinois 635 Chicago Cook 125,995 65.6
Illinois 635 Illinois Cook 1,134,897 40.43
Illinois 636 Illinois Cook 110,394 24.71
Illinois 637 Illinois Cook 13,098 29.86
Illinois 639 Illinois Cook 1,127,736 44.86
Illinois 641 Illinois Cook 217,106 15.33
Illinois 643 Illinois Lake 55,735 23.6
Illinois 644 Illinois Lake 105,208 22.6
Illinois 645 Illinois Lake 126,629 21.4
Illinois 649 Illinois Bureau 7,555 14 Illinois 650 Illinois Adams 50,695 43 Illinois 651 Illinois Carroll 5,615 32 Illinois 652 Illinois Shelby 5,329 40 Illinois 653 Illinois Macoupin 4,480 19.8 Illinois 654 Illinois Whiteside 18,678 11.4
Illinois 674 Chicago Cook 23,324 31.2
Illinois 674 Chicago Cook 54,362 74.4
Illinois 675 Chicago Cook 77,799 30.6
Illinois 675 Chicago Cook 467,536 54.8
Illinois 731 Illinois Bureau 5,400 17.6 Illinois 857 Illinois Lawrence 4,399 N/A Illinois 983 Illinois Mchenry 15,947 11.4
Illinois 984 Illinois Du Page 18,800 21
Indiana 1456 Indiana Clark 21,000 30
Indiana 1459 Indiana Jasper 5,800 36.6 Indiana 1479 Indiana Elkhart 35,000 20.6 Indiana 1481 Indiana Marion 14,000 56.5
Indiana 1619 Indiana Marion 800,000 56.2
Indiana 2335 Indiana Dubois 16,000 new site
Indiana 2336 Indiana Delaware 67,000 new site
Indiana 2337 Indiana Tippecanoe 60,000 new site
Indiana 2343 Indiana Wayne 36,000 new site
Indiana 2357 Indiana Hamilton 98,000 new site
Indiana 765 Indiana Monroe 28,350 new site
Kentucky 1253 Kentucky Boyd 32,575 N/A
Kentucky 1257 Kentucky Mago$n 3,508 N/A
Kentucky 2113 Kentucky Laurel 13,067 N/A
Kentucky 2114 Kentucky Crittenden 3,061 N/A Kentucky 2115 Kentucky Jessamine 5,112 N/A
Kentucky 2116 Kentucky Perry 8,820 N/A
Louisiana 1574 Louisiana Lafourche 14,566 N/A Louisiana 1857 Louisiana Terrebonne 50,000 N/A Louisiana 1961 Louisiana Calcasieu 36,720 N/A
Louisiana 1972 Louisiana Lafayette 43,153 new site
Louisiana 1977 Louisiana Saint Mary 16,779 N/A
Louisiana 2011 Louisiana Red River 3,838 N/A
Louisiana 2100 Louisiana Acadia 14,557 N/A
Louisiana 2203 Louisiana Saint Tammany 10,000 N/A
Maine 1988 Maine Hancock 1,400 26.6
Maine 1989 Maine Cumberland 15,000 72.5
Maine 1991 Maine Washington 2,592 new site
Maine 1994 Maine Aroostook 2,400 80.2 Maine 1995 Maine Kennebec 19,000 58.2
Maine 1999 Maine Piscataquis 1,200 18
Maine 2001 Maine Cumberland 24,000 N/A
Maine 2002 Maine York 15,000 74.6
Michigan 1036 Michigan Allegan 5,500 26.75 Michigan 1040 Michigan Ottawa 3,511 29.8 Michigan 1049 Michigan Allegan 3,777 51
Michigan 1050 Michigan Saint Joseph 10,681 32.4
Michigan 1089 Michigan Chippewa 6,546 6.33 Michigan 1090 Michigan Manistee 8,154 N/A Michigan 1090 Michigan Manistee 8,154 N/A Michigan 1090 Michigan Manistee 8,154 N/A Michigan 1093 Michigan Mackinac 3,460 14 Michigan 1096 Michigan Muskegon 32,000 11.4
Michigan 1096 Michigan Muskegon 5,000 new site
Michigan 1096 Michigan Muskegon 28,000 new site
Michigan 1104 Michigan Mackinac 14,000 30.67 Michigan 1105 Michigan Menominee 3,842 17
Michigan 1106 Michigan Iosco 5,000 30
Michigan 1125 Michigan Marquette 3,500 19 Michigan 1125 Michigan Marquette 25,000 N/A Michigan 1166 Michigan Huron 4,000 13
Michigan 1214 Michigan Kent 40,000 14.6
Michigan 1215 Michigan Kent 41,000 35.8
Michigan 1216 Michigan Midland 40,000 28.5
Michigan 1217 Michigan Kent 145,000 13.2
Michigan 1239 Michigan Isabella 7,615 N/A
Michigan 1585 Michigan Kent 7,000 18.4
Michigan 1597 Michigan Mecosta 21,000 N/A Michigan 1627 Michigan Gogebic 6,500 22 Michigan 1729 Michigan Macomb 99,970 N/A Michigan 1729 Michigan Macomb 37,570 N/A Michigan 1729 Michigan Macomb 56,026 N/A
Michigan 1729 Michigan Wayne 6,000 new site
Michigan 1729 Michigan Wayne 3,500 92.5
Michigan 1729 Michigan Wayne 23,500 new site
Michigan 1730 Michigan Macomb 5,800 N/A Michigan 1731 Michigan Macomb 3,900 N/A Michigan 1942 Michigan Macomb 12,400 N/A Michigan 1952 Michigan Baraga 8,320 0
Michigan 2046 Michigan Eaton 32,000 48.2
Michigan 761 Michigan Lenawee 8,680 13
Michigan 762 Michigan Washtenaw 330,000 23.27
Michigan 799 Michigan Washtenaw 150,000 22.87
Michigan 822 Michigan Delta 12,600 9
Michigan 861 Michigan Saginaw 40,000 34.8 Michigan 888 Michigan Calhoun 70,000 32.4 Michigan 889 Michigan Ottawa 11,057 27.25 Michigan 890 Michigan Ottawa 11,955 26.8 Michigan 891 Michigan Kalamazoo 9,709 31.4 Michigan 891 Michigan Kalamazoo 6,703 11.4 Michigan 891 Michigan Kalamazoo 3,416 22.6 Michigan 891 Michigan Kalamazoo 45,976 44.8 Michigan 891 Michigan Kalamazoo 11,246 43.8 Michigan 891 Michigan Kalamazoo 31,189 22.2
Michigan 891 Michigan Kalamazoo 194,170 34.6
Michigan 895 Michigan Bay 34,000 N/A

Michigan 897 Michigan Oakland,

Macomb 1,482,000 30.6

Minnesota 1108 Minnesota

Scott,
Hennepin,
Dakota

254,932 7

Minnesota 2075 Minnesota Mcleod 14,582 18
Minnesota 2226 Minnesota Freeborn 17,930 N/A
Minnesota 2227 Minnesota Dodge 13,919 N/A
Minnesota 2228 Minnesota Beltrami 16,363 6
Minnesota 2236 Minnesota Dakota 153,791 8
Minnesota 2238 Minnesota Mille Lacs 4,137 7.67
Minnesota 2240 Minnesota Dakota 21,834 15
Minnesota 2244 Minnesota Morrison 9,119 N/A
Minnesota 2245 Minnesota Blue Earth 44,586 8.33
Minnesota 2247 Minnesota Kanabec 3,631 17 Minnesota 2250 Minnesota Chisago 11,442 N/A
Minnesota 2251 Minnesota Rice, Dakota 22,126 N/A

Minnesota 2254 Minnesota

Stearns,
Sherburne,
Benton

71,945 N/A

Minnesota 2255 Minnesota Washington 27,857 9.67 Minnesota 2256 Minnesota Pennington 9,265 5 Minnesota 2258 Minnesota Kandiyohi 20,201 N/A Missouri 114 Missouri Henry 9,118 40
Missouri 119 Missouri Boone 123,180 15
Missouri 132 Missouri Saint Charles 58,777 N/A
Missouri 133 Missouri Saint Charles 47,758 N/A
Missouri 156 Missouri Madison 4,000 5.33 Missouri 191 Missouri Newton 15,906 21
Missouri 197 Missouri Clay, Platte 13,940 8.67
Missouri 199 Missouri Platte, Clay 12,855 47.33
Missouri 213 Missouri Barton 4,532 N/A
Missouri 238 Missouri Saline 10,113 N/A
Missouri 240 Missouri Webster 8,000 41.33 Missouri 242 Missouri Nodaway 12,000 25 Missouri 253 Missouri Audrain 11,500 N/A

Missouri 259 Missouri Barry,
Lawrence 9,100 N/A

Missouri 264 Missouri Saint Louis,
Saint Louis City 306,647 35.33
Missouri 267 Missouri Saint Louis 115,895 21.33
Missouri 268 Missouri Saint Louis 451,367 21.33

Missouri 269 Missouri Je"erson, Saint

Louis 66,738 18

Missouri 270 Missouri Saint Louis,
Saint Charles 174,537 15

Missouri 279 Missouri Newton 12,000 21

Missouri 306 Missouri Franklin, Saint

Louis 7,001 N/A

Missouri 348 Missouri Phelps 15,000 N/A Missouri 358 Missouri Pettis 7,500 N/A
Missouri 360 Missouri Pettis 10,730 N/A
Missouri 385 Missouri Buchanan 27,000 N/A
Missouri 386 Missouri Saint Charles 60,000 18
Missouri 423 Missouri Johnson 11,883 N/A Missouri 429 Missouri Franklin 15,000 N/A
Missouri 64 Missouri Saint Francois 7,165 15.33
Missouri 69 Missouri Taney 6,155 68.67
Missouri 71 Missouri Linn 3,979 N/A

Missouri 78 Missouri Caldwell,
Clinton, Dekalb 9,700 N/A

Missouri 81 Missouri

Cape
Girardeau,
Scott

33,540 22.33

Missouri 82 Missouri Carroll 3,784 N/A Missouri 87 Missouri Barry 3,300 11 Missouri 95 Missouri Livingston 9,000 21.33
Montana 976 Montana Lewis And Clark 2,273 32.67
Montana 977 Montana Lewis And Clark 37,125 14.67
North Carolina 111 North Carolina Wilson 49,384 59
North Carolina 1521 North Carolina Mecklenburg 82,158 76.4
North Carolina 1523 North Carolina Durham 142,000 46.2
North Carolina 167 North Carolina Pitt 89,616 81.75
North Carolina 2014 North Carolina Gaston 28,940 70.4
North Carolina 2016 North Carolina Catawba 24,841 64.2
North Carolina 2018 North Carolina Gaston 68,700 62.6
North Carolina 2019 North Carolina Cabarrus 6,898 70.6
North Carolina 237 North Carolina Mcdowell 8,459 50.6
North Carolina 332 North Carolina Wake 550,000 77.2
North Carolina 335 North Carolina Wake 7,776 60
North Carolina 451 North Carolina New Hanover 67,743 66.6
North Carolina 86 North Carolina Wake 75,886 58.4
Nebraska 1493 Nebraska Holt 3,700 89
Nebraska 916 Nebraska Platte 23,000 54.5
Nebraska 917 Nebraska Dodge 28,000 74.4 Nebraska 919 Nebraska Adams 24,692 78.5
Nebraska 921 Nebraska Douglas 200,000 58
Nebraska 923 Nebraska Douglas, Sarpy 600,000 72.75
Nebraska 924 Nebraska Scotts Blu" 15,932 69.6

Nebraska 987 Nebraska Stanton,
Madison 27,000 53

Nebraska 988 Nebraska Lincoln 24,000 73 New

Hampshire 2085

New

Hampshire Stra"ord 32,000 34.67
New

Hampshire 2086

New

Hampshire Stra"ord 14,638 41
New

Hampshire 2087

New

Hampshire Rockingham 20,000 64.33
New

Hampshire 2091

New

Hampshire Hillsborough 26,632 new site
New

Hampshire 2096

New

Hampshire Grafton 7,000 35.67
New Mexico 1339 New Mexico Sandoval 101,750 N/A
New Mexico 1510 New Mexico Curry 45,000 N/A
New York 1000 New York Erie 17,983 39.4
New York 1006 New York Chautauqua 32,501 33.33
New York 1008 New York Orleans 6,191 0
New York 1010 New York Monroe 155,096 30.6
New York 1011 New York Cattaraugus 17,760 0
New York 1012 New York Erie 83,961 44.25
New York 1021 New York Nassau 20,616 35.2
New York 1041 New York Su"olk 278,775 19.43
New York 1043 New York Su"olk 3,349 35
New York 1078 New York Wayne 8,931 40.67
New York 1097 New York Dutchess 38,207 37
New York 1098 New York Sullivan 4,925 36.33
New York 1149 New York Tioga 3,750 45
New York 1151 New York Oneida 27,849 46
New York 1153 New York Livingston 15,688 43
New York 1170 New York Greene 4,896 N/A
New York 1213 New York Ontario 17,936 46.33
New York 1306 New York Nassau 524,955 59
New York 1400 New York Broome 52,501 42.2
New York 1400 New York Broome 24,672 17
New York 1401 New York Rockland 36,527 45.6
New York 1402 New York Clinton 20,893 43.8
New York 1403 New York Rockland 12,676 29.33
New York 1483 New York Westchester 26,651 33.33
New York 1485 New York Westchester 78,683 47.6
New York 1487 New York Westchester 44,876 46.2
New York 1489 New York Westchester 523,765 34.4
New York 1800 New York Dutchess 13,856 52.33
New York 1853 New York Su"olk 7,499 N/A
New York 1854 New York Su"olk 5,789 47
New York 1917 New York Saint Lawrence 4,705 24.75
New York 1936 New York Clinton 5,532 46
New York 1938 New York Su"olk 6,280 35
New York 1939 New York Su"olk 28,183 41.67
New York 2004 New York Oswego 12,117 26
New York 2023 New York Erie 20,890 53
New York 2112 New York Livingston 3,288 42.33
New York 2172 New York Albany 109,426 4.67
New York 2173 New York Albany 80,922 49.67
New York 2174 New York Onondaga 16,168 44.33
New York 2175 New York Tompkins 9,770 18.5
New York 2178 New York Erie 6,908 80
New York 2180 New York Broome 38,726 41.6
New York 2187 New York Lewis 3,953 0
New York 2190 New York Niagara 5,632 40.33
New York 2191 New York Orange 42,921 26.8
New York 2192 New York Oswego 8,849 42.2
New York 2193 New York Dutchess 21,516 42
New York 2195 New York Ulster 3,793 88
New York 2198 New York Madison 3,317 N/A
New York 2212 New York Orange 5,672 new site
New York 2213 New York Oneida 6,076 35.67
New York 2219 New York Oneida 3,990 72.67
New York 2264 New York Nassau 8,288 41.8
New York 2285 New York Chautauqua 9,379 50
New York 426 New York Orange 6,729 51.2
New York 479 New York Chenango 6,734 20.67
New York 512 New York Cayuga 31,814 39.8
New York 516 New York Madison 4,908 N/A
New York 517 New York Livingston 4,730 31.67
New York 518 New York Steuben 5,162 19.8
New York 520 New York Onondaga 39,352 42
New York 521 New York Onondaga 242,377 30.67
New York 525 New York Onondaga 50,727 41.67
New York 527 New York Madison 9,207 N/A
New York 52 New York Steuben 5,941 17.2
New York 567 New York Fulton 23,379 53
New York 690 New York Cortland 26,950 55.8
New York 691 New York Herkimer 13,924 20
New York 692 New York Saint Lawrence 10,794 25.2
New York 717 New York Montgomery 19,679 28.6
New York 718 New York Schuyler 3,656 2
New York 719 New York Nassau 24,041 48.25
New York 738 New York Putnam 4,480 41.33
New York 740 New York Oneida 55,215 18
New York 836 New York Nassau 611,349 44.8
New York 837 New York Rockland 53,437 51
New York 838 New York Rockland 207,430 30.8
New York 974 New York Yates 5,339 20.67
New York 994 New York Orleans 6,278 0
New York 999 New York Chautauqua 12,616 55.8
Ohio 101 Ohio Preble 8,400 37.33
Ohio 102 Ohio Marion 36,000 9.2
Ohio 108 Ohio Erie 55,000 26.6
Ohio 121 Ohio Ashtabula 12,000 6.2
Ohio 124 Ohio Coshocton 12,000 20.8
Ohio 129 Ohio De#ance 23,027 20.6
Ohio 131 Ohio Tuscarawas 13,572 25.33
Ohio 134 Ohio Montgomery 78,509 28.8
Ohio 141 Ohio Belmont 13,169 21
Ohio 147 Ohio Hancock 42,000 16.2
Ohio 1608 Ohio Hocking 8,500 25.2
Ohio 168 Ohio Darke 13,000 25.6
Ohio 170 Ohio Butler 65,000 29.6
Ohio 187 Ohio Franklin 645,940 22.8
Ohio 204 Ohio Portage 29,000 18.6
Ohio 219 Ohio Allen 61,000 22
Ohio 221 Ohio Hamilton 200,666 48.8
Ohio 222 Ohio Medina 35,000 18.2
Ohio 225 Ohio Lorain 72,000 33
Ohio 228 Ohio Lucas 195,577 46
Ohio 241 Ohio Union 24,677 18.75
Ohio 255 Ohio Hamilton 566,136 30.2
Ohio 276 Ohio Cuyahoga 313,158 10.2
Ohio 277 Ohio Cuyahoga 524,154 20.4
Ohio 278 Ohio Cuyahoga 103,379 17.4
Ohio 282 Ohio Licking 45,000 31.6
Ohio 311 Ohio Wood 21,000 27.6
Ohio 322 Ohio Ottawa 7,000 31.2
Ohio 374 Ohio Franklin 654,817 10.2
Ohio 382 Ohio Clark 88710 26

Ohio 382 Ohio Clark 88,710 26
Ohio 388 Ohio Je"erson 17,864 4
Ohio 422 Ohio Trumbull 68,874 19.4
Ohio 428 Ohio Fayette 14,000 19.2
Ohio 43 Ohio Fulton 6,000 45.25
Ohio 455 Ohio Mahoning 65,469 13
Ohio 456 Ohio Muskingum 47,500 11.75
Ohio 46 Ohio Ashtabula 31,430 10.8
Ohio 48 Ohio Athens 24,536 15.6
Ohio 67 Ohio Wood 32,000 26
Ohio 73 Ohio Williams 8,655 17.6
Ohio 74 Ohio Crawford 12,362 29.4
Ohio 82 Ohio Carroll 3,500 24.8 Ohio 975 Ohio Greene 4,100 45.5
Ohio 98 Ohio Pickaway 13,965 27.2
Oregon 469 Oregon Jackson 21,105 N/A
Oregon 929 Oregon Linn 57,785 4
Oregon 930 Oregon Clatsop 11,326 24.67 Oregon 932 Oregon Deschutes 92,850 9.8 Oregon 933 Oregon Clackamas 14,206 5.67 Oregon 937 Oregon Lincoln 8,865 9 Oregon 938 Oregon Yamhill 24,120 N/A Oregon 939 Oregon Lincoln 10,400 2.4 Oregon 941 Oregon Marion 26,273 14.33
Oregon 944 Oregon Washington 9,900 4.6
Oregon 950 Oregon Josephine 37,725 N/A
Oregon 952 Oregon Hood River 7,800 N/A
Oregon 956 Oregon Jackson 133,708 3
Oregon 957 Oregon Coos 9,975 12 Oregon 958 Oregon Malheur 10,966 21 Oregon 966 Oregon Columbia 13,739 14.2
Pennsylvania 1357 Pennsylvania Montgomery 30,000 68.8
Pennsylvania 1358 Pennsylvania Cumberland 25,000 45.57
Pennsylvania 1359 Pennsylvania Erie 200,000 48.8
Pennsylvania 1367 Pennsylvania Franklin 67,000 65.57
Pennsylvania 1369 Pennsylvania Westmoreland 25,000 52.71
Pennsylvania 1370 Pennsylvania Lehigh 200,000 74.33
Pennsylvania 1370 Pennsylvania Lehigh 200,000 62.5
Pennsylvania 1375 Pennsylvania York 85,000 73.8
Pennsylvania 1376 Pennsylvania Westmoreland 4,600 41.71
Pennsylvania 1529 Pennsylvania Indiana 28,809 64
Pennsylvania 1530 Pennsylvania Centre 12,000 25.67
Pennsylvania 1775 Pennsylvania Lackawanna 15,700 63.71
Pennsylvania 1776 Pennsylvania Mercer 19,000 59
Pennsylvania 1787 Pennsylvania Chester 10,500 69.71
Pennsylvania 1809 Pennsylvania Chester 13,500 72.2
South Carolina 906 South Carolina Lexington 40,000 24
Texas 113 Houston Harris 3,825 N/A

Texas 165 Houston Harris, Fort
Bend 28,742 54.33

Texas 176 Houston Harris 9,375 65
Texas 1933 Texas Denton 193,820 N/A
Texas 272 Houston Harris 4,010 70
Texas 287 Houston Harris 12,892 50.33
Texas 288 Houston Harris 33,102 57.67
Texas 350 Houston Harris 20,608 72
Texas 373 Houston Harris 32,485 39.67
Texas 375 Houston Harris 293,227 65.33
Texas 409 Houston Harris 97,918 46

Texas 434 Houston Harris, Fort
Bend 20,920 60.67

Texas 446 Houston Harris 20,758 28.33
Utah 1077 Utah Wasatch 19,936 35.25
Utah 11 Utah Salt Lake 89,507 20.5
Utah 17 Utah Utah 112,901 22.8
Utah 1 Utah Washington 24,970 15.75
Utah 23 Utah Summit 8,530 32.5
Utah 25 Utah Davis 21,872 26.6
Utah 27 Utah Washington 92,047 23
Utah 29 Utah Utah 12,510 28.6
Utah 30 Utah Salt Lake 254,971 20.75
Utah 31 Utah Utah 35,840 24
Utah 32 Utah Tooele 36,244 33.6
Utah 34 Utah Box Elder 12,451 29.25
Utah 3 Utah Box Elder 21,443 30
Utah 6 Utah Davis 64,533 22.25
Utah 7 Utah Salt Lake 515,494 13

Virginia 180 Virginia

Chesapeake
City, Virginia
Beach City,
Norfolk City,
Portsmouth
City

192,347 new site

Virginia 1826 Virginia Wise 14,000 new site

Virginia 1827 Virginia

Prince William,
Fairfax,
Sta"ord

165,901 new site

Virginia 1828 Virginia Sta"ord 44,000 new site

Virginia 1830 Virginia

Albemarle,
Charlottesville
City

118,266 new site

Virginia 1832 Virginia Frederick 16,563 new site

Virginia 1838 Virginia

Manassas City,
Fairfax City,
Fauquier,
Fairfax, Prince
William,
Loudoun,
Manassas Park
City

350,000 new site

Virginia 1985 Virginia Clifton Forge

City 4,000 new site
Virginia 2029 Virginia Franklin 5,000 new site

Virginia 2034 Virginia Norfolk City,

Hampton City 78,322 new site

Virginia 2037 Virginia

Mathews, York,
Gloucester,
Poquoson City,
Newport News
City, Hampton
City

99,112 new site

Virginia 2079 Virginia Halifax 4,600 new site

Virginia 342 Virginia

Goochland,
Henrico,
Richmond City

225,000 new site

Virginia 42 Virginia Prince William,

Sta"ord 92,000 new site

Virginia 454 Virginia Washington 7,300 new site
Washington 1398 Washington Grant 8,475 11.67
Washington 1399 Washington Je"erson 10,000 36.4
Washington 1512 Washington Whitman 35,812 41.6
Washington 1620 Washington Walla Walla 33,000 52.75
Washington 1757 Washington Thurston 119,790 39.8
Washington 2124 Washington Whatcom 16,150 85.4
Washington 753 Washington Franklin 73,000 60.6
Washington 759 Washington Spokane 225,000 16
Wisconsin 115 Wisconsin Waupaca 4,455 26.2

Wisconsin 136 Wisconsin Chippewa, Eau

Claire 73,000 19.6

Wisconsin 182 Wisconsin Saint Croix 19,680 25.4
Wisconsin 231 Wisconsin Dane 391,815 17.67
Wisconsin 232 Wisconsin Manitowoc 34,500 18.2 Wisconsin 236 Wisconsin Marinette 11,000 6.8

Wisconsin 239 Wisconsin Marathon,

Wood 19,300 17.2

Wisconsin 313 Wisconsin Marinette 3,500 6.67
Wisconsin 318 Wisconsin Grant 11,000 8.6
Wisconsin 331 Wisconsin Racine 139,000 25.4

Wisconsin 344 Wisconsin Saint Croix,
Pierce 15,900 12

Wisconsin 364 Wisconsin Sheboygan 75,000 10.2 Wisconsin 420 Wisconsin Vernon 4,400 27.4
Wisconsin 44 Wisconsin Ashland 8,200 14.33
Wisconsin 60 Wisconsin Jackson 5,000 27.6

Wisconsin 696 Wisconsin Je"erson,
Dodge 23,660 22
West Virginia 1248 West Virginia Randolph 13,156 N/A
West Virginia 1439 West Virginia Mason 5,515 N/A
West Virginia 1862 West Virginia Putnam 28,759 N/A
West Virginia 1865 West Virginia Cabell 4,500 N/A
West Virginia 387 West Virginia Monongalia 48,328 N/A
West Virginia 459 West Virginia Kanawha 50,000 N/A
West Virginia 460 West Virginia Je"erson 17,000 N/A
West Virginia 463 West Virginia Marshall 12,000 N/A
West Virginia 465 West Virginia Wood 48,050 N/A
West Virginia 687 West Virginia Harrison 26,498 N/A
West Virginia 735 West Virginia Taylor 6,071 N/A
West Virginia 91 West Virginia Kanawha 49,500 N/A
Alaska 2277 Alaska Anchorage 220,000 49.4
Alabama 1664 Alabama Je"erson 95,000 43.14 Alabama 1688 Alabama Je"erson 77,000 63.29 Alabama 1719 Alabama Je"erson 200,000 51.4 California 1371 California Merced 42,000 47.57
California 1665 California San Mateo 40,000 44.25
California 1668 California Contra Costa 484,800 31
California 1669 California Marin 104,250 48.8
California 1670 California Marin 25,000 57.2

California 1676 California San Luis
Obispo 31,037 52
California 1677 California San Mateo 150,000 46.71
California 1685 California Alameda 740,000 29.43 California 1687 California Sonoma 65,000 N/A
California 1693 California Los Angeles 3,500,000 52
California 1694 California Los Angeles 200,000 64.14
California 1698 California Santa Barbara 69,290 42.8
California 1709 California San Bernardino 890,000 46.29
California 1711 California Marin 18,000 47.71
California 1712 California San Mateo 28,000 53.71
California 1713 California Napa 83,300 40.67
California 1717 California Solano 121,000 43.86
California 1720 California Contra Costa 100,000 47
California 1764 California Stanislaus 86,000 47.71
California 1785 California San Diego 1,600,000 N/A
California 1789 California Orange 48,000 52.43
California 1792 California Orange 129,000 65
California 1946 California Santa Clara 153,000 41.67
California 2030 California Madera 67,944 46.57
California 352 California Santa Clara 110,338 62.53
California 353 California Santa Clara 1,500,000 65.67

California 362 California San Francisco,
San Mateo 250,000 71.39

California 383 California Sacramento 1,480,000 57.53
California 393 California San Mateo 199,000 61.13
California 834 California Riverside 91,765 22.86 Colorado 1704 Colorado Douglas 35,000 36 Colorado 1705 Colorado Douglas 25,000 44
Florida 1686 Florida Orange 195,299 63.57
Florida 1702 Florida Orange 66,690 60.86
Florida 1715 Florida Orange 183,009 66
Florida 1840 Florida Miami-Dade 776,150 93
Florida 1868 Florida Miami-Dade 829,725 82
Florida 2327 Florida Leon 212,065 new site
Georgia 1666 Georgia Fulton 73,821 55.14
Georgia 1692 Georgia Fulton 84,486 50.57

Georgia 1714 Georgia Chattahoochee,

Muscogee 278,000 54.67
Georgia 1740 Georgia Fulton 294,660 53.43
Georgia 1741 Georgia Fulton 105,160 42.71
Georgia 1742 Georgia Fulton 70,887 37.71
Hawaii 2298 Hawaii Honolulu 90,000 65.43 Hawaii 2302 Hawaii Honolulu 44,000 73
Iowa 1839 Iowa Clinton 29,300 29.86
Iowa 1866 Iowa Marshall 27,400 20.43
Iowa 1867 Iowa Johnson 23,000 41.86
Idaho 1672 Idaho Kootenai 50,540 25.67
Illinois 1689 Illinois Du Page 86,000 31.14
Indiana 1681 Indiana St Joseph 130,000 46.29
Indiana 1739 Indiana Clark 25,000 53
Indiana 772 Indiana Monroe 56,090 24 Indiana 828 Indiana Hamilton 86,000 51.14
Kansas 1710 Kansas Saline 47,000 8.29
Kansas 1811 Kansas Wyandotte 35,000 28.43 Kansas 1812 Kansas Wyandotte 90,000 33.29 Kentucky 1701 Kentucky Je"erson 423,913 13

Massachusetts 1780 Massachusetts

Worcester,
Norfolk,
Su"olk,
Plymouth,
Middlesex

2,400,000 26.57

Massachusetts 2032 Massachusetts Worcester 250,000 68.57
Maine 1989 Maine Cumberland 10,000 23.29
Maine 1990 Maine Penobscot 40,000 45.86
Maine 1992 Maine Cumberland 65,000 24.75
Maine 2002 Maine York 10,000 45.14
Michigan 1671 Michigan Washtenaw 125,000 27.57
Michigan 1870 Michigan Grand Traverse 30,623 41.67

Minnesota 2109 Minnesota

Sherburne,
Benton,
Stearns

120,000 63.43

Minnesota 494 Minnesota Olmsted 120,000 22.29
Nebraska 2346 Nebraska Lancaster 60,000 new site
Nebraska 2347 Nebraska Lancaster 240,000 new site
New

Hampshire 1706

New

Hampshire Merrimack 4,000 23.71
New

Hampshire 497

New

Hampshire Merrimack 45,000 18.43
New Jersey 1763 New Jersey Monmouth 52,672 42
New Jersey 2107 New Jersey Cumberland 50,000 67.71
New Jersey 2209 New Jersey Monmouth 50,000 74

New Jersey 788 New Jersey

Essex, Bergen,
Hudson, Union,
Passaic

1,500,000 31.14

Ohio 1810 Ohio Portage,
Summit 365,000 36.71

South Dakota 2215 South Dakota Yankton 20,000 40.29
Texas 1673 Texas Dallas 200,000 36.43
Texas 1683 Texas Dallas 186,000 N/A
Texas 1761 Texas Potter, Randall 60,000 24.29
Texas 1762 Texas Potter, Randall 140,000 29
Texas 1765 Texas Wichita 90,000 24.71
Texas 1807 Texas Cooke 17,300 48.86
Texas 1947 Texas Montgomery 65,000 76.43
Texas 1948 Texas Montgomery 70,000 80.43
Texas 2300 Texas Dallas 421,700 N/A
Texas 2325 Texas Dallas 270,000 75.67
Texas 2326 Texas Dallas 630,000 55.2
Texas 865 Texas Webb 120,000 44.86
Texas 867 Texas Webb 140,000 44.83
Utah 1736 Utah Salt Lake 600,000 16
Virginia 1786 Virginia Carroll 3,000 34.43
Virginia 2008 Virginia Sta"ord 100,000 34.71
Virginia 220 Virginia Sta"ord 50,000 41.14 Vermont 2009 Vermont Chittenden 30,000 55 Vermont 2031 Vermont Washington 10,100 56.67 Vermont 2108 Vermont Chittenden 16,000 54.8 Wisconsin 2293 Wisconsin Marathon 44,000 53.5
West Virginia 2207 West Virginia Ohio 100,000 53
Alaska 1490 Alaska Juneau 10,000 21 Alaska 1491 Alaska Juneau 20,000 25 Alabama 1333 Alabama Colbert 19,000 55.8 Arkansas 1442 Arkansas Lonoke 27,000 20.75 Arkansas 1444 Arkansas Pulaski 5,000 N/A Arkansas 1444 Arkansas Pulaski 5,000 33.8 Arkansas 1462 Arkansas Washington 93,949 36 Arkansas 1465 Arkansas Washington 93,949 63
Arkansas 1472 Arkansas Saint Francis 13,000 new site
Arkansas 1472 Arkansas Saint Francis 13,000 14.6
Arkansas 1540 Arkansas Boone 14,000 38 Arkansas 1542 Arkansas Pulaski 30,377 21.2 Arkansas 1543 Arkansas Pulaski 23,812 28.2 Arkansas 1545 Arkansas Pulaski 28,500 14 Arkansas 1546 Arkansas Pulaski 18,463 28 Arkansas 1548 Arkansas Je"erson 42,323 47.5
Arkansas 1550 Arkansas Pope 31,000 29
Arkansas 1558 Arkansas Hempstead 10,500 N/A Arizona 1334 Arizona Maricopa 150,000 N/A Arizona 1382 Arizona Maricopa 50,000 13.2
Arizona 1383 Arizona Maricopa 2,400,000 12.2
Arizona 590 Arizona Pima 347,900 2.8
Arizona 715 Arizona Pima 397,407 13.4
California 1173 California Contra Costa 494,300 33
California 1199 California Kings 59,000 40.67

California 1230 California San Luis
Obispo 47,400 13.33
California 1230 California San Luis
Obispo 47,400 N/A
California 1560 California San Luis
Obispo 14,276 41.8
California 1593 California San Luis
Obispo 6,500 52.75
California 1759 California San Luis
Obispo 15,200 N/A
California 1822 California Marin 13,000 49.6
California 570 California Sonoma 220,000 70.33
California 763 California Santa Cruz 160,000 34.8
California 779 California Los Angeles 200,000 52.2
California 834 California Riverside 91,765 12.8
Connecticut 1163 Connecticut New London 22,000 20
Connecticut 534 Connecticut Fair#eld 100,000 N/A
Connecticut 686 Connecticut New Haven 112,000 N/A
Connecticut 806 Connecticut Fair#eld 65,000 new site
Connecticut 832 Connecticut New London 40,000 N/A
District of

Columbia 486

District of
Columbia

District Of

Columbia 1,600,000 new site

District of

Columbia 486

District of
Columbia

District Of

Columbia 1,600,000 N/A

Florida 1408 Florida Orange,
Seminole 85,700 87.8

Florida 1410 Florida Palm Beach,

Martin 96,136 55.8

Florida 1606 Florida Lee 76,800 N/A
Florida 1613 Florida Sarasota 100,000 57
Florida 668 Florida Miami-Dade 920,528 60.4
Florida 669 Florida Orange 277,823 43.6
Florida 670 Florida Orange 59,587 52.6
Florida 671 Florida Orange 463,672 49.8
Florida 711 Florida Miami-Dade 829,725 42.4
Florida 781 Florida Miami-Dade 776,150 54.4
Georgia 476 Georgia Richmond 197,191 26.75
Guam 1441 Guam Guam 9,000 33 Guam 1450 Guam Guam 7,000 53.8
Hawaii 1181 Hawaii Maui 59,000 53.6
Hawaii 1203 Hawaii Honolulu 300,000 26.2
Hawaii 1204 Hawaii Honolulu 109,236 47.8
Hawaii 1205 Hawaii Maui 49,000 58.2
Hawaii 1208 Hawaii Honolulu 20,800 33 Hawaii 1221 Hawaii Hawaii 32,600 62 Hawaii 1337 Hawaii Hawaii 5,000 65.6
Iowa 105 Iowa Johnson 21,000 26
Illinois 462 Illinois Winnebago 240,000 14.4
Illinois 546 Illinois Kankakee 65,000 N/A
Indiana 1162 Indiana Hamilton 98,000 new site
Indiana 1162 Indiana Hamilton 98,000 11.75
Indiana 1269 Indiana Lake 28,000 18.6
Indiana 1273 Indiana Dubois 16,000 new site
Indiana 1281 Indiana Delaware 67,000 24.2
Indiana 1293 Indiana St Joseph 130,000 26
Indiana 1314 Indiana Wayne 36,000 18.6 Indiana 1318 Indiana Huntington 17,612 10.6 Indiana 1319 Indiana Howard 45,000 11.6 Indiana 765 Indiana Monroe 28,350 22.6 Indiana 772 Indiana Monroe 67,500 15.6 Kansas 1292 Kansas Johnson 66,377 22.4 Kansas 1305 Kansas Johnson 54,985 13
Kansas 472 Kansas Reno 40,000 19.2
Kansas 787 Kansas Shawnee 90,000 30.5
Kentucky 810 Kentucky Estill 5,000 N/A
Louisiana 1229 Louisiana Rapides 60,000 38.4 Louisiana 1497 Louisiana Je"erson 300,000 N/A Louisiana 1614 Louisiana Je"erson 65,364 N/A
Louisiana 1615 Louisiana Saint Tammany 15,000 new site
Louisiana 1626 Louisiana Je"erson 100,000 new site
Louisiana 1632 Louisiana Iberia 20,000 N/A
Louisiana 1651 Louisiana Lafayette 10,000 N/A Louisiana 1656 Louisiana Je"erson 100,000 N/A
Louisiana 727 Louisiana Orleans 998,000 new site
Louisiana 792 Louisiana Orleans 389,000 new site
Louisiana 792 Louisiana Orleans 389,000 66.67
Massachusetts 1180 Massachusetts Worcester 12,000 29.4
Massachusetts 1311 Massachusetts Bristol 100,000 21.8
Massachusetts 1384 Massachusetts Middlesex 180,000 58
Massachusetts 1495 Massachusetts Worcester 42,000 N/A
Maryland 1260 Maryland Anne Arundel 89,000 N/A
Maryland 1268 Maryland Anne Arundel 150,000 33
Maryland 1278 Maryland Anne Arundel 22,000 new site
Maryland 1278 Maryland Anne Arundel 22,000 N/A
Maryland 1285 Maryland Anne Arundel 13,000 N/A
Maryland 561 Maryland Washington 90,000 19.6
Maine 2077 Maine Penobscot 15,000 N/A Maine 2111 Maine Franklin 1,100 29.75 Maine 347 Maine Knox 7,000 40.6
Maine 475 Maine Piscataquis 900 12.5
Maine 484 Maine Franklin 2,750 5.6 Maine 507 Maine Oxford 1,000 6.2 Maine 65 Maine Lincoln 1,759 13
Minnesota 1108 Minnesota Dakota, Scott 250,000 14.4
Minnesota 993 Minnesota Scott, Dakota 150,000 17.5
Missouri 1559 Missouri Je"erson 12,500 43
Mississippi 1393 Mississippi Lafayette 27,662 new site
Mississippi 1393 Mississippi Lafayette 27,662 45.2
Mississippi 2171 Mississippi Hinds 299,574 66.5
Mississippi 2171 Mississippi Hinds 299,574 new site
Montana 562 Montana Missoula 68,015 45
North Carolina 1179 North Carolina Watauga 26,000 23.8
North Carolina 421 North Carolina Duplin, Pender 10,000 30
North Carolina 492 North Carolina Henderson 16,000 N/A
North Carolina 536 North Carolina Swain, Jackson 12,000 59.75
North Carolina 539 North Carolina Vance 15,000 11.5
North Carolina 575 North Carolina Mitchell 3,500 10
Nebraska 1411 Nebraska Saunders 4,800 36 New

Hampshire 402

New

Hampshire Sullivan 6,500 6.4
New Jersey 1322 New Jersey Essex, Union 1,300,000 26
New Jersey 1385 New Jersey Hudson 145,000 N/A
New Jersey 1605 New Jersey Bergen 564,563 N/A

New Jersey 784 New Jersey

Somerset,
Union,
Middlesex

880,000 N/A

New Jersey 788 New Jersey

Passaic, Essex,
Hudson,
Bergen

1,500,000 N/A

New Mexico 1177 New Mexico Santa Fe 87,505 new site
New Mexico 1177 New Mexico Santa Fe 87,505 7
New Mexico 853 New Mexico Los Alamos 13,179 23
Nevada 663 Nevada Clark 265,000 27.8
New York City 485 New York City Kings 283,428 39.4
New York City 487 New York City Queens 848,328 33.6
New York City 503 New York City Queens 90,474 32.2
New York City 545 New York City Queens 728,123 49.75
New York City 550 New York City Richmond 244,918 25.5
New York City 553 New York City Kings 192,050 52
Oklahoma 767 Oklahoma Gar#eld 51,000 N/A Oklahoma 769 Oklahoma Comanche 93,000 N/A Oklahoma 769 Oklahoma Comanche 93,000 N/A
Oklahoma 831 Oklahoma Beckham 11,500 N/A

Oregon 1164 Oregon Clackamas,

Washington 25,780 new site

Oregon 1164 Oregon Clackamas,

Washington 25,780 20

Oregon 1200 Oregon Multnomah,

Washington 654,741 N/A

Oregon 1201 Oregon

Washington,
Multnomah,
Clackamas

45,600 N/A

Pennsylvania 1161 Pennsylvania Lehigh 6,598 17.2
Pennsylvania 1388 Pennsylvania Allegheny 22,000 25.2

Pennsylvania 1454 Pennsylvania Bucks 55,000 28
Rhode Island 464 Rhode Island Providence 240,000 92.67
Rhode Island 76 Rhode Island Providence 10,000 17.8
Rhode Island 835 Rhode Island Bristol 11,000 29.4

South Carolina 1159 South Carolina Florence,
Darlington 45,000 35.4
South Carolina 1549 South Carolina Greenville 140,280 N/A
South Carolina 600 South Carolina Greenwood 48,000 new site
South Carolina 600 South Carolina Greenwood 48,000 21.5
South Dakota 493 South Dakota Beadle 13,289 new site
South Dakota 493 South Dakota Beadle 13,289 19.2
Tennessee 1283 Tennessee Davidson 600,000 36.5
Tennessee 1329 Tennessee Shelby 300,000 30

Tennessee 1508 Tennessee Hawkins,

Sullivan 60,500 39.4

Tennessee 1539 Tennessee Sullivan 50,000 49.2
Tennessee 496 Tennessee Bradley 52,000 25
Texas 1131 Texas Kaufman 138,700 new site
Texas 1140 Texas Travis 500,000 N/A
Texas 1141 Texas Travis 510,000 N/A
Texas 1210 Texas Dallas 900,000 23.4
Texas 1494 Texas Galveston 20,000 57.33
Texas 2040 Texas Dallas 105,158 71.67
Texas 2041 Texas Dallas 131,391 41.67
Texas 2042 Texas Dallas 22,191 63.33 Texas 2044 Texas Dallas 9,079 41.67 Texas 593 Texas Galveston 89,600 58
Texas 681 Texas El Paso 142,000 67.25
Texas 805 Texas Dallas 900,000 27
Texas 811 Texas Bexar 415,000 N/A
Texas 847 Texas Bexar 230,000 N/A
Texas 848 Texas Bexar 630,000 N/A
Texas 863 Texas Webb 30,000 54
Virginia 1113 Virginia Arlington 207,627 N/A Virginia 1202 Virginia Frederick 51,470 24.4

Virginia 1259 Virginia Clifton Forge

City 5,000 29

Virginia 1275 Virginia

Hampton City,
Newport News
City

141,543 N/A

Virginia 1338 Virginia Mecklenburg 5,300 41
Virginia 540 Virginia Henry 16,000 31.6
Vermont 1080 Vermont Chittenden 31,000 new site
Vermont 1080 Vermont Chittenden 31,000 18 Vermont 1452 Vermont Caledonia 3,500 16.5 Vermont 2261 Vermont Chittenden 30,000 66.67 Vermont 701 Vermont Chittenden 8,500 13.67 Vermont 770 Vermont Franklin 7,500 42.6
Washington 1084 Washington Clark 120,000 new site
Washington 1084 Washington Clark 120,000 15
Washington 1139 Washington King, Pierce 896,000 26.5
Washington 499 Washington Clark 162,100 new site
Washington 510 Washington Clark 81,140 new site
Washington 510 Washington Clark 81,140 26.8
Wyoming 1317 Wyoming Sweetwater 12,000 N/A Wyoming 1353 Wyoming Sheridan 20,000 N/A
Arizona 1059 Arizona Yuma 18,039 73
Arizona 1061 Arizona Yuma 25,369 48.2
Arizona 1212 Arizona Maricopa 53,578 46 Arizona 1212 Arizona Maricopa 17,280 49 Arizona 1212 Arizona Maricopa 9,430 32.4 Arizona 1212 Arizona Maricopa 9,848 18.6 Arizona 1212 Arizona Maricopa 12,542 29.8
Arizona 1271 Arizona Pima 23,000 new site
Arizona 808 Arizona Mohave 37,500 new site
California 1019 California Lake 13,200 N/A

California 137 California Alameda,

Contra Costa 740,000 56.57

California 1524 California Plumas 4,217 50
California 158 California Fresno 650,000 N/A
California 2061 California San Joaquin 320,000 new site
California 2062 California San Joaquin 98,601 new site
California 211 California Los Angeles 3,500,000 43.57
California 2296 California Contra Costa 218,281 58.33
California 2330 California Santa Barbara 77,600 new site
California 2338 California Butte 44,000 new site
California 305 California Santa Clara 236,000 N/A
California 353 California Santa Clara 1,500,000 N/A
California 354 California Santa Clara 153,000 N/A
California 357 California San Diego 2,200,000 76.67

California 362 California San Francisco,
San Mateo 250,000 N/A

California 362 California San Mateo, San
Francisco 250,000 N/A

California 59 California Kern 168,750 N/A
Colorado 1024 Colorado Archuleta 27,857 28.25
Colorado 1111 Colorado Teller 7,143 N/A
Colorado 1135 Colorado Teller 6,379 20.4
Colorado 1154 Colorado Pitkin 17,571 40
Colorado 116 Colorado El Paso 102,203 20.6
Colorado 117 Colorado El Paso 303,855 27.75
Colorado 122 Colorado Summit 7,857 32.4
Colorado 1514 Colorado El Paso 5,936 32.25
Colorado 1517 Colorado El Paso 10,000 29
Colorado 1518 Colorado El Paso 9,286 40.75
Colorado 151 Colorado Larimer 92,126 23.67 Colorado 152 Colorado Larimer 26,621 12.2 Colorado 1563 Colorado Elbert 3,571 14.75
Colorado 1591 Colorado Otero 29,643 24.8
Colorado 163 Colorado Weld 83,319 9.5
Colorado 224 Colorado Boulder, Weld 75,543 17.6
Colorado 251 Colorado Denver 345,453 10
Colorado 368 Colorado Adams 54,560 N/A Colorado 370 Colorado Larimer 23,193 5.67

Colorado 372 Colorado Arapahoe,

Denver 247,443 31.33

Colorado 408 Colorado Summit 35,643 43.67

Colorado 49 Colorado Arapahoe,

Adams 268,003 13

Colorado 578 Colorado Las Animas 14,286 19.75
Colorado 58 Colorado Weld, Larimer 7,946 N/A
Colorado 656 Colorado La Plata 23,429 22.67
Colorado 66 Colorado Boulder 89,383 32.2
Colorado 72 Colorado Broom#eld 53,355 23
Colorado 747 Colorado Arapahoe 25,714 33.2
Colorado 748 Colorado El Paso 34,286 27.5
Colorado 841 Colorado Adams 21,429 10.75
Colorado 843 Colorado Eagle 30,714 N/A
Colorado 844 Colorado Eagle 19,286 N/A
Colorado 845 Colorado Summit 14,286 53.6 Colorado 887 Colorado Summit 18,571 N/A District of

Columbia 2318

District of
Columbia

District Of

Columbia 13,701 new site

District of

Columbia 2319

District of
Columbia

District Of

Columbia 15,099 new site

District of

Columbia 2323

District of
Columbia

District Of

Columbia 51,304 new site

District of

Columbia 2324

District of
Columbia

District Of

Columbia 37,264 new site

Delaware 1183 Delaware Sussex 7,000 76.4 Delaware 1185 Delaware Sussex 4,392 48.2
Delaware 1187 Delaware New Castle 17,145 71.6
Delaware 1192 Delaware Sussex 7,000 69.4
Delaware 1194 Delaware New Castle 539,000 65.8
Florida 1392 Florida Hillsborough 180,000 85.4
Florida 1501 Florida Alachua 100,000 new site
Florida 1631 Florida Orange 50,000 new site
Florida 669 Florida Orange 277,823 new site
Georgia 1071 Georgia Paulding 10,000 N/A
Georgia 1073 Georgia Cobb 190,000 45
Georgia 1309 Georgia Newton 32,000 37.8 Georgia 1723 Georgia Laurens 17,000 24.2
Georgia 1728 Georgia Cobb 190,000 29.6
Georgia 1820 Georgia Floyd 75,000 43.4
Georgia 2121 Georgia Dougherty 50,000 N/A
Georgia 2122 Georgia Clayton 123,715 N/A
Georgia 2224 Georgia Bulloch 15,000 68
Georgia 2275 Georgia Pulaski 3,997 new site
Georgia 2291 Georgia Douglas 180,000 N/A
Idaho 1067 Idaho Twin Falls 48,951 N/A
Idaho 1225 Idaho Bingham 14,045 N/A Idaho 1228 Idaho Caribou 3,200 N/A Idaho 1249 Idaho Blaine 5,338 N/A Idaho 1406 Idaho Elmore 5,500 N/A Idaho 1801 Idaho Payette 6,350 N/A Idaho 1802 Idaho Elmore 16,000 N/A Idaho 1914 Idaho Kootenai 24,000 N/A Idaho 2048 Idaho Kootenai 38,500 N/A
Idaho 818 Idaho Ada 120,344 N/A
Illinois 1243 Illinois Du Page 76,324 30.4
Illinois 1527 Illinois Kendall 13,477 20.8
Illinois 1610 Illinois Washington 3,425 17.67
Illinois 1816 Illinois Madison 26,000 52
Illinois 1847 Illinois Du Page 65,000 27.2
Illinois 1943 Illinois Sangamon 102,000 54.2
Illinois 2126 Illinois Perry 6,448 40.75
Illinois 603 Illinois Kane 11,290 33.6
Illinois 605 Illinois Saint Clair 26,150 20.2
Illinois 606 Illinois Saint Clair 26,150 20.2
Illinois 607 Illinois Boone 25,134 21
Illinois 611 Illinois Fulton 13,506 40
Illinois 612 Illinois Greene 3,064 2.6 Illinois 619 Illinois Vermilion 30,479 32.6 Illinois 620 Illinois Macon 88,500 18
Illinois 625 Illinois Jo Daviess 3,460 11.2
Illinois 631 Illinois Mcdonough 15,052 32.4
Illinois 632 Illinois Cook 270,647 23.43
Illinois 633 Illinois Warren 10,836 21 Illinois 635 Chicago Cook 3,816 14.6
Illinois 638 Illinois Cook 1,127,737 13.86
Illinois 642 Illinois Du Page 164,781 32.2
Illinois 647 Illinois Peoria 131,000 30.2
Illinois 655 Illinois Champaign 91,041 35.6
Illinois 674 Chicago Cook 721,207 65.4
Illinois 675 Chicago Cook 29,370 31.4
Illinois 675 Chicago Cook 83,455 40.2
Illinois 675 Chicago Cook 24,099 66
Illinois 697 Illinois Rock Island 25,202 18.8
Illinois 698 Illinois Rock Island 43,768 15.8
Illinois 699 Illinois Tazewell 32,540 41.33
Illinois 871 Illinois La Salle 18,768 41.8
Illinois 894 Illinois Lee 15,115 20
Illinois 978 Illinois Mclean 42,000 13 Illinois 979 Illinois Mclean 44,238 15 Illinois 980 Illinois Mclean 44,237 23
Illinois 981 Illinois De Kalb 45,000 19
Illinois 982 Illinois Cook 1,263,110 19.57
Indiana 1458 Indiana Noble 10,000 19.4
Indiana 1480 Indiana Rush 6,208 N/A Indiana 1482 Indiana Porter 36,000 N/A
Indiana 2340 Indiana Lake 28,000 new site
Indiana 2341 Indiana St Joseph 130,000 new site
Indiana 2342 Indiana Vigo 58,500 new site
Indiana 772 Indiana Monroe 67,500 new site
Kansas 2075 Kansas Reno 39,712 N/A
Kentucky 1254 Kentucky Rowan 15,212 N/A Kentucky 1255 Kentucky Johnson 5,258 N/A Kentucky 2120 Kentucky Whitley 5,550 N/A Louisiana 1567 Louisiana Livingston 12,342 N/A
Louisiana 1758 Louisiana Pointe Coupee 5,303 N/A
Louisiana 1794 Louisiana Plaquemines 7,500 N/A
Louisiana 1858 Louisiana Terrebonne 30,000 N/A Louisiana 1919 Louisiana Bienville 3,500 N/A Louisiana 1924 Louisiana Ouachita 76,000 N/A Louisiana 1928 Louisiana Ouachita 12,600 N/A Louisiana 1929 Louisiana Ouachita 30,000 N/A Louisiana 1959 Louisiana Washington 13,675 N/A Louisiana 1962 Louisiana Beauregard 11,000 N/A
Louisiana 1964 Louisiana Union 4,000 N/A
Louisiana 1965 Louisiana Saint Mary 9,700 N/A
Louisiana 1968 Louisiana East Feliciana 7,811 N/A
Louisiana 1973 Louisiana Livingston 7,477 N/A
Louisiana 1975 Louisiana Saint Tammany 8,765 new site
Louisiana 1978 Louisiana Red River 19,000 N/A
Louisiana 1980 Louisiana Allen 8,137 N/A
Louisiana 1981 Louisiana Richland 3,695 N/A Louisiana 2012 Louisiana Tangipahoa 6,000 N/A
Louisiana 2039 Louisiana

West Baton

Rouge 6,416 N/A
Louisiana 2204 Louisiana Saint Tammany 10,000 N/A
Louisiana 2225 Louisiana Je"erson 10,800 N/A
Maine 1987 Maine Waldo 4,000 new site
Maine 1987 Maine Waldo 4,000 68 Maine 1990 Maine Penobscot 57,000 47.5
Maine 1991 Maine Washington 2,592 61.8
Maine 1992 Maine Cumberland 65,000 59.5
Maine 1992 Maine Cumberland 65,000 N/A
Maine 1993 Maine Penobscot 2,500 32.6
Maine 1996 Maine Aroostook 5,000 new site
Maine 1997 Maine Androscoggin 60,000 new site
Maine 1998 Maine Washington 1,635 54.4
Maine 2000 Maine Aroostook 9,000 new site
Maine 2001 Maine Cumberland 24,000 new site
Michigan 1018 Michigan Bay 20,000 15
Michigan 1020 Michigan Dickinson 3,200 5.33 Michigan 1040 Michigan Ottawa 3,535 58.8 Michigan 1040 Michigan Ottawa 11,200 25.25 Michigan 1048 Michigan Calhoun 6,964 35.4 Michigan 1086 Michigan Ottawa 20,000 25.8 Michigan 1087 Michigan Genesee 72,240 N/A Michigan 1088 Michigan Ottawa 25,000 14.4 Michigan 1091 Michigan Schoolcraft 3,412 7.33 Michigan 1092 Michigan Chippewa 15,000 20.33 Michigan 1096 Michigan Muskegon 125,000 12.8 Michigan 1102 Michigan Dickinson 13,500 23.33 Michigan 1121 Michigan Saginaw 6,300 24 Michigan 1122 Michigan Otsego 3,670 17 Michigan 1125 Michigan Marquette 3,500 26.67 Michigan 1125 Michigan Marquette 4,500 7.67 Michigan 1125 Michigan Marquette 4,500 5.33
Michigan 1136 Michigan Clare 3,042 25.33
Michigan 1138 Michigan Isabella 3,000 new site
Michigan 1138 Michigan Isabella 6,000 new site
Michigan 1138 Michigan Isabella 5,000 new site
Michigan 1138 Michigan Isabella 25,629 19.5 Michigan 1155 Michigan Tuscola 3,000 33.5
Michigan 1167 Michigan Kent 15,000 12.6
Michigan 1168 Michigan Kent 68,000 17.6
Michigan 1315 Michigan Macomb 135,000 N/A Michigan 1434 Michigan Ingham 22,500 N/A Michigan 1598 Michigan Wexford 10,450 N/A Michigan 1599 Michigan Eaton 9,074 28.6 Michigan 1600 Michigan Mason 8,100 N/A Michigan 1729 Michigan Wayne 5,190 N/A Michigan 1729 Michigan Oakland 3,080 N/A Michigan 1729 Michigan Oakland 5,800 N/A Michigan 1729 Michigan Macomb 19,662 N/A Michigan 1729 Michigan Macomb 29,555 N/A Michigan 1729 Michigan Macomb 9,083 N/A Michigan 1729 Michigan Macomb 4,934 N/A Michigan 1729 Michigan Wayne 51,939 34.5 Michigan 1815 Michigan Arenac 5,500 37.4 Michigan 1941 Michigan Macomb 16,300 N/A Michigan 1945 Michigan Livingston 9,000 N/A Michigan 2047 Michigan Allegan 11,000 40.2
Michigan 756 Michigan Kent 265,000 14.6
Michigan 757 Michigan Jackson 90,000 15.15 Michigan 800 Michigan Genesee 95,000 20.7
Michigan 801 Michigan Grand Traverse 10,000 77
Michigan 801 Michigan Grand Traverse 29,400 59.67
Michigan 801 Michigan Grand Traverse 45,000 27.8
Michigan 823 Michigan Houghton 14,000 11 Michigan 860 Michigan Gratiot 8,976 15.8 Michigan 874 Michigan Emmet 7,900 40.67 Michigan 889 Michigan Ottawa 6,657 26.8 Michigan 889 Michigan Ottawa 6,524 15.25 Michigan 889 Michigan Ottawa 45,608 24.6 Michigan 890 Michigan Ottawa 15,498 28 Michigan 890 Michigan Ottawa 8,278 23.4 Michigan 890 Michigan Ottawa 36,912 28.2 Michigan 891 Michigan Kalamazoo 12,366 74.6 Michigan 891 Michigan Kalamazoo 14,378 3 Michigan 891 Michigan Kalamazoo 39,068 28

Michigan 896 Michigan Wayne,

Macomb 492,000 26.6

Michigan 898 Michigan Oakland,

Wayne 840,600 27.6
Minnesota 1048 Minnesota Lyon 13,867 N/A

Minnesota 2230 Minnesota Hennepin,
Carver, Scott 296,546 8.67

Minnesota 2231 Minnesota Isanti 9,604 14
Minnesota 2232 Minnesota Saint Louis 4,904 N/A
Minnesota 2233 Minnesota Washington 83,209 12.33 Minnesota 2235 Minnesota Sherburne 26,226 N/A
Minnesota 2237 Minnesota Otter Tail 13,922 13.5
Minnesota 2243 Minnesota Le Sueur 3,863 N/A
Minnesota 2246 Minnesota Clay 44,602 N/A
Minnesota 2248 Minnesota Scott, Le Sueur 8,201 N/A
Minnesota 2252 Minnesota Olmsted 122,657 N/A Minnesota 2253 Minnesota Hennepin 10,308 N/A

Minnesota 2257 Minnesota Carlton, Saint

Louis 98,018 N/A

Minnesota 2259 Minnesota Winona 27,684 N/A
Minnesota 2260 Minnesota Nobles 13,372 N/A

Minnesota 249 Minnesota

Hennepin,
Washington,
Dakota, Anoka,
Ramsey

1,913,563 8

Missouri 139 Missouri Miller 4,895 20.67
Missouri 143 Missouri Saint Francois 10,114 22
Missouri 171 Missouri Marion, Ralls 16,000 N/A
Missouri 190 Missouri Cole, Callaway 41,153 26.67
Missouri 192 Missouri Jasper 34,403 18.33
Missouri 194 Missouri Clay, Platte 76,759 16.67

Missouri 195 Missouri Cass, Jackson,
Johnson 490,000 4.33
Missouri 196 Missouri Jackson 25,000 59.33
Missouri 198 Missouri Clay 12,000 26.33

Missouri 200 Missouri

Johnson,
Jackson,
Wyandotte

61,250 17

Missouri 202 Missouri Dunklin 11,300 N/A
Missouri 218 Missouri Clay 35,300 6
Missouri 265 Missouri Saint Louis 149,112 8

Missouri 266 Missouri Je"erson, Saint

Louis 24,174 24

Missouri 280 Missouri Vernon 8,082 N/A Missouri 284 Missouri Christian 20,000 8.67 Missouri 312 Missouri Perry 9,000 26.67 Missouri 317 Missouri Platte 8,000 N/A Missouri 359 Missouri Pettis 8,250 N/A

Missouri 365 Missouri New Madrid,

Scott 17,000 N/A

Missouri 380 Missouri Greene 22,818 N/A Missouri 404 Missouri Lincoln 12,019 N/A Missouri 407 Missouri Franklin 7,936 N/A Missouri 424 Missouri Johnson 14,477 N/A
Missouri 438 Missouri Saint Charles 44,852 8.5
Missouri 441 Missouri Howell 12,000 N/A
Missouri 63 Missouri Polk 10,500 16
Missouri 68 Missouri Taney 10,559 31
Missouri 827 Missouri Dent 4,512 26.67
Missouri 858 Missouri Jackson, Cass 367,300 N/A
North Carolina 1031 North Carolina Onslow 41,819 51.75
North Carolina 144 North Carolina Cumberland 151,589 66.8

North Carolina 1611 North Carolina Davidson,

Guilford 116,390 41.8

North Carolina 166 North Carolina Guilford 135,821 48
North Carolina 2013 North Carolina Union 17,000 52.2
North Carolina 2015 North Carolina Gaston 6,700 47.8
North Carolina 2017 North Carolina Lincoln 15,042 33.2
North Carolina 2020 North Carolina Cabarrus 226,400 66.2
North Carolina 2021 North Carolina Union 70,608 77.8
North Carolina 2033 North Carolina Henderson 43,633 66.6
North Carolina 2101 North Carolina Lincoln 11,000 54.2
North Carolina 216 North Carolina Scotland 15,527 33.4

North Carolina 271 North Carolina Buncombe,

Henderson 173,000 66.2

North Carolina 288 North Carolina Catawba 40,488 57.6

North Carolina 303 North Carolina Orange,
Durham 78,141 78.8

North Carolina 334 North Carolina Wake 30,655 75.8

North Carolina 345 North Carolina Northampton,

Halifax 14,320 53.8

North Carolina 369 North Carolina Orange,
Durham 108,105 82.8

North Carolina 405 North Carolina Jackson 13,296 35.4
North Carolina 450 North Carolina New Hanover 58,361 69.8
North Carolina 452 North Carolina Forsyth 178,000 65.6
North Carolina 53 North Carolina Carteret 3,500 45.2
North Carolina 84 North Carolina Wake 84,189 75.8
North Carolina 85 North Carolina Wake 74,331 57.4
North Carolina 92 North Carolina Mecklenburg 68,685 75
North Carolina 93 North Carolina Mecklenburg 182,501 77.2
North Carolina 94 North Carolina Mecklenburg 120,000 63.6
Nebraska 1331 Nebraska York 8,000 63.4
Nebraska 1799 Nebraska Nemaha 3,800 73.5 Nebraska 915 Nebraska Dawes 5,561 N/A
Nebraska 918 Nebraska Hall 52,000 38.5
Nebraska 920 Nebraska Bu"alo 33,790 67.4
Nebraska 922 Nebraska Lancaster 100,000 87.8
Nebraska 925 Nebraska Lancaster 200,000 85.6
Nebraska 926 Nebraska Wayne 5,560 N/A New

Hampshire 2084

New

Hampshire Coos 10,000 14.67
New

Hampshire 2088

New

Hampshire Grafton 11,000 68
New

Hampshire 2089

New

Hampshire Cheshire 30,000 38.67
New

Hampshire 2090

New

Hampshire Hillsborough 172,000 18
New

Hampshire 2092

New

Hampshire Rockingham 3,500 39.67
New

Hampshire 2093

New

Hampshire Sullivan 6,500 22.5
New

Hampshire 2095

New

Hampshire Rockingham 22,000 28
New Mexico 1340 New Mexico Dona Ana 8,127 19
New Mexico 1362 New Mexico Luna 14,000 19.5
New Mexico 1418 New Mexico San Juan 45,000 52.4
New Mexico 1475 New Mexico Otero 36,000 31.2
New Mexico 1511 New Mexico Mckinley 25,000 N/A
New York 1007 New York Genesee 4,191 38.67
New York 1009 New York Niagara 48,196 68.33
New York 1013 New York Erie 14,742 25.6
New York 1022 New York Schenectady 78,444 34
New York 1042 New York Columbia 6,374 30.33
New York 1044 New York Su"olk 24,147 N/A
New York 1045 New York Essex 6,264 26.4
New York 1068 New York Tompkins 56,967 34.8
New York 1099 New York Wyoming 3,448 N/A
New York 1150 New York Su"olk 7,741 40.4
New York 1171 New York Schoharie 5,326 21
New York 1325 New York Franklin 4,918 52.6
New York 1404 New York Rockland 10,890 16.5
New York 1405 New York Rockland 4,115 38
New York 1460 New York Orange 28,914 42.33
New York 1484 New York Westchester 94,095 46.5

New York 1486 New York Westchester 40,301 32.4
New York 1488 New York Westchester 31,046 52.5
New York 1504 New York Sullivan 6,639 70.67
New York 1538 New York Sullivan 4,548 36.67
New York 1557 New York Orange 6,563 36.33
New York 1821 New York Dutchess 14,525 43.67
New York 1844 New York Saint Lawrence 22,552 23.4
New York 1852 New York Saint Lawrence 14,475 30.5
New York 1855 New York Albany 31,023 54.8
New York 1931 New York Albany 21,281 59.67
New York 1937 New York Livingston 5,361 48
New York 2007 New York Wayne 5,145 36.33
New York 2025 New York Niagara 38,971 90.8
New York 2050 New York Nassau 5,824 29
New York 2080 New York Nassau 27,494 22.5
New York 2102 New York Ontario 16,507 46.33
New York 2110 New York Rensselaer 13,720 N/A
New York 2176 New York Chemung 38,037 28.33
New York 2177 New York Chemung 18,085 11
New York 2179 New York Erie 24,461 69
New York 2181 New York Monroe 487,322 35.4
New York 2182 New York Orange 6,369 57.5
New York 2186 New York Niagara 31,032 32.6
New York 2189 New York Ulster 10,577 45.67
New York 2194 New York Saratoga 152,482 43.4
New York 2197 New York Essex 3,263 55.67
New York 2200 New York Je"erson 26,270 50.4
New York 2201 New York Oswego 14,199 23.8
New York 2268 New York Onondaga 3,272 13.33
New York 2272 New York Saint Lawrence 11,269 58
New York 2280 New York Seneca 6,160 new site
New York 2281 New York Chautauqua 3,365 new site
New York 2287 New York Oneida 3,210 new site
New York 2333 New York Dutchess 3,391 new site
New York 300 New York Otsego 19,383 50.33
New York 477 New York Essex 3,076 43.33
New York 483 New York Delaware 3,581 11.67
New York 513 New York Onondaga 30,613 75.67
New York 515 New York Madison 4,843 N/A
New York 522 New York Orange 27,434 38
New York 524 New York Orange 36,227 22.2
New York 529 New York Orange 8,568 8.6
New York 531 New York Je"erson 4,077 29.33
New York 532 New York Onondaga 25,965 35
New York 580 New York Monroe 43,074 25.4
New York 694 New York Franklin 7,175 31
New York 721 New York Rensselaer 79,699 36
New York 723 New York Seneca 6,961 39
New York 776 New York Ulster 26,599 47.2
New York 869 New York Warren 23,462 22.8
New York 986 New York Washington 12,260 8
New York 995 New York Allegany 4,155 N/A
New York 996 New York Erie 142,478 57.4
New York 997 New York Genesee 16,459 24.6
New York 998 New York Erie 431,141 30.2
Ohio 112 Ohio Wayne 27,000 12.33
Ohio 127 Ohio Montgomery 226,729 20.2
Ohio 140 Ohio Lorain 54,500 21.4
Ohio 157 Ohio Sandusky 25,000 14.8
Ohio 1805 Ohio Huron 3,276 20.75
Ohio 186 Ohio Lawrence 10,445 N/A
Ohio 1957 Ohio Lake 20,000 38.8
Ohio 205 Ohio Hardin 8,500 16.33
Ohio 214 Ohio Fair#eld 24,303 30.8
Ohio 233 Ohio Richland 52,000 7.8
Ohio 235 Ohio Washington 15,284 16.4
Ohio 273 Ohio Hamilton 125,247 42.6
Ohio 274 Ohio Henry 12,246 21.4
Ohio 291 Ohio Huron 17,000 12.2
Ohio 301 Ohio Lucas 44,680 37.8
Ohio 304 Ohio Butler 22,000 21.2
Ohio 309 Ohio Licking 3,300 40.4
Ohio 326 Ohio Scioto 20,366 34
Ohio 36 Ohio Summit 377,378 13
Ohio 395 Ohio Hamilton 83,058 24.6
Ohio 398 Ohio Lucas 372,208 36.2
Ohio 403 Ohio Montgomery 65,000 35
Ohio 411 Ohio Wyandot 6,700 18.2
Ohio 442 Ohio Montgomery 113,629 41.8
Ohio 54 Ohio Greene 46,160 47
Ohio 79 Ohio Stark 85,000 28.8
Ohio 859 Ohio Mercer 4,800 36.5 Oregon 934 Oregon Benton 58,856 6.89
Oregon 935 Oregon Polk 16,555 19.4
Oregon 936 Oregon Lane 8,925 10.2
Oregon 942 Oregon Washington 220,000 3.2
Oregon 943 Oregon Washington 40,000 9.2
Oregon 945 Oregon Multnomah 662,235 5.67
Oregon 947 Oregon Lane 10,200 9.4
Oregon 949 Oregon Washington 40,000 11
Oregon 951 Oregon Umatilla 18,775 13 Oregon 953 Oregon Klamath 20,840 8.75 Oregon 955 Oregon Yamhill 34,615 5.5 Oregon 959 Oregon Umatilla 17,500 N/A Oregon 960 Oregon Douglas 30,000 N/A
Oregon 961 Oregon Marion 229,000 N/A
Oregon 965 Oregon Marion 10,520 3.33 Oregon 967 Oregon Marion 10,840 N/A
Oregon 971 Oregon Lane 235,155 5.2
Pennsylvania 1366 Pennsylvania Dauphin 125,000 63.2
Pennsylvania 1376 Pennsylvania Westmoreland 4,600 N/A
Pennsylvania 1390 Pennsylvania Monroe 25,000 73.4
Pennsylvania 1455 Pennsylvania Delaware 6,800 60.8
Pennsylvania 1533 Pennsylvania Centre 90,000 18.5
Pennsylvania 1553 Pennsylvania Mckean 14,194 53.17
Pennsylvania 1554 Pennsylvania Mercer 16,000 56.8
Pennsylvania 1775 Pennsylvania Lackawanna 15,700 new site
Pennsylvania 1777 Pennsylvania Monroe 4,000 34
Pennsylvania 2307 Pennsylvania Montgomery 35,000 47.25
Pennsylvania 2308 Pennsylvania Montgomery 8,900 62.4
Pennsylvania 2328 Pennsylvania Montgomery 70,000 66
Pennsylvania 2329 Pennsylvania Montgomery 35,000 new site
South Carolina 1871 South Carolina Beaufort 20,000 72.5
South Carolina 877 South Carolina Kershaw 8,825 32.2
South Carolina 878 South Carolina Charleston 64,170 91
South Carolina 883 South Carolina York 88,000 26.2
South Carolina 884 South Carolina Greenville 143,531 22
South Carolina 885 South Carolina Georgetown 30,000 33.6
South Carolina 908 South Carolina Richland 60,000 18.4
South Carolina 909 South Carolina Horry 195,000 25.4
Texas 135 Houston Harris 16,030 59
Texas 149 Houston Harris 4,170 1
Texas 160 Houston Harris 40,689 54
Texas 183 Houston Harris 16,804 61
Texas 1934 Texas Mclennan 193,820 N/A
Texas 201 Houston Harris 124,000 65

Texas 207 Houston Harris,
Montgomery 52,055 34
Texas 250 Houston Harris 20,161 61.33
Texas 289 Houston Harris 19,867 56
Texas 290 Houston Harris 95,600 47.33
Texas 307 Houston Harris 5,497 46
Texas 35 Houston Harris 551,150 53.67
Texas 366 Houston Harris 109,414 53.33
Texas 367 Houston Harris 109,414 42
Texas 406 Houston Harris 59,188 42.67
Texas 40 Houston Harris 117,968 25.33
Texas 435 Houston Harris 33,645 76
Texas 439 Houston Harris 85,129 34
Texas 443 Houston Harris 3,623 26.67 Texas 449 Houston Harris 8,610 55.67
Texas 56 Houston Harris 70,900 57.67
Texas 97 Houston Harris 37,359 49.33
Utah 1077 Utah Wasatch 5,806 45.75 Utah 10 Utah Cache 9,095 16.4
Utah 11 Utah Utah, Salt Lake 94,484 25.75
Utah 12 Utah Cache 94,005 20.5

Utah 15 Utah Grand, San
Juan 9,896 37
Utah 16 Utah Weber, Davis 228,700 32
Utah 18 Utah Utah 102,624 32.25
Utah 19 Utah Carbon 17,312 24.25
Utah 20 Utah Utah 21,231 27.5
Utah 21 Utah Duchesne 6,790 31.67
Utah 22 Utah Summit 23,304 11.5
Utah 24 Utah Davis 84,981 40.8
Utah 26 Utah Utah 53,313 30.8
Utah 28 Utah Salt Lake 209,645 19.5
Utah 2 Utah Uintah 29,513 17.25
Utah 33 Utah Utah 253,112 29.6
Utah 5 Utah Iron 32,451 34.4
Utah 9 Utah Davis, Weber 208,850 20.8
Virginia 1237 Virginia Tazewell 4,600 new site
Virginia 1576 Virginia Loudoun 300,000 new site

Virginia 177 Virginia

Chesapeake
City, Norfolk
City, Virginia
Beach City

530,848 new site

Virginia 178 Virginia

Isle Of Wight,
Su"olk City,
Chesapeake
City,
Portsmouth
City

197,608 new site

Virginia 181 Virginia

Williamsburg
City, Newport
News City,
York, New Kent,
James City

69,059 new site

Virginia 1826 Virginia Wise 14,000 new site
Virginia 1828 Virginia Sta"ord 44,000 new site

Virginia 1829 Virginia

Amherst,
Lynchburg City,
Campbell,
Bedford

220,000 new site

Virginia 1831 Virginia

Rockingham,
Harrisonburg
City

81,000 new site

Virginia 1833 Virginia

Montgomery,
Pulaski,
Radford

70,000 new site

Virginia 1834 Virginia

Roanoke,
Roanoke City,
Salem,
Botetourt

300,000 new site

Virginia 1837 Virginia Russell 3,100 new site
Virginia 1837 Virginia Russell 3,100 new site

Virginia 1985 Virginia Clifton Forge

City 4,000 new site

Virginia 2035 Virginia

Hampton City,
Newport News
City

118,497 new site

Virginia 2036 Virginia

James City,
York, Hampton
City, Newport
News City

141,543 new site

Virginia 2078 Virginia Arlington 232,965 new site
Virginia 2290 Virginia Henrico 330,000 new site

Virginia 38 Virginia Alexandria City,

Fairfax 300,000 new site

Virginia 61 Virginia Montgomery 52,500 new site
Washington 1076 Washington Chelan 35,550 52.6
Washington 1143 Washington Pierce 43,000 42.2
Washington 1397 Washington Pierce 295,855 59.6
Washington 1635 Washington Yakima 117,072 30.4
Washington 2104 Washington Kittitas 21,761 34.25
Washington 2105 Washington Island 24,180 49.2
Washington 755 Washington Benton 15,000 64.5
Washington 758 Washington Benton 83,000 43
Washington 760 Washington Spokane 120,000 29.6
Wisconsin 128 Wisconsin Brown 43,000 33.4
Wisconsin 153 Wisconsin Waukesha 51,000 27

Wisconsin 164 Wisconsin Brown,
Kewaunee 189,000 38.25

Wisconsin 172 Wisconsin Washington,
Dodge 17,320 28
Wisconsin 1851 Wisconsin Walworth 28,000 20.6
Wisconsin 189 Wisconsin Rock 63,500 33.8
Wisconsin 203 Wisconsin Kenosha 122,000 29.4
Wisconsin 209 Wisconsin La Crosse 85,000 20.4
Wisconsin 223 Wisconsin Columbia 3,100 29
Wisconsin 243 Wisconsin Juneau 4,400 N/A
Wisconsin 246 Wisconsin Dunn 16,000 29.67
Wisconsin 248 Wisconsin Lincoln 9,700 11.67

Wisconsin 256 Wisconsin Ozaukee,

Milwaukee 470,007 39.4

Wisconsin 257 Wisconsin

Waukesha,
Milwaukee,
Racine,
Washington,
Ozaukee

615,934 17.5

Wisconsin 260 Wisconsin Green 11,000 28.4

Wisconsin 297 Wisconsin Je"erson,

Waukesha 22,300 28

Wisconsin 302 Wisconsin Winnebago 78,300 15.25 Wisconsin 320 Wisconsin Sheboygan 9,150 26 Wisconsin 325 Wisconsin Columbia 11,000 9 Wisconsin 389 Wisconsin Portage 27,000 7.4 Wisconsin 392 Wisconsin Douglas 28,000 5

Wisconsin 41 Wisconsin

Outagamie,
Winnebago,
Calumet

72,810 6.4

Wisconsin 432 Wisconsin Waupaca 8,000 15.8 Wisconsin 433 Wisconsin Marathon 42,350 11.4
West Virginia 1250 West Virginia Boone 4,555 N/A
West Virginia 1860 West Virginia Kanawha 9,000 N/A
West Virginia 1861 West Virginia Wayne, Cabell 56,000 N/A
West Virginia 1863 West Virginia Cabell 7,000 N/A
West Virginia 1864 West Virginia Cabell 7,200 N/A
West Virginia 206 West Virginia Mineral 8,168 N/A
West Virginia 2083 West Virginia Putnam 4,900 N/A
West Virginia 445 West Virginia Ohio 50,000 N/A
West Virginia 466 West Virginia Mercer 36,000 N/A
Alabama 1716 Alabama Je"erson 30,000 74 Alabama 1718 Alabama Je"erson 225,000 48.71 Arkansas 2214 Arkansas Boone 15,000 58.14
California 1378 California Yolo 59,000 50
California 1674 California San Benito 42,000 43.29
California 1678 California Santa Cruz 160,000 51.57
California 1679 California Santa Cruz 160,000 31.14
California 1680 California Sonoma 230,000 53.2
California 1684 California San Diego 2,200,000 50.86
California 1690 California Los Angeles 4,000,000 47.57
California 1695 California Marin 30,000 44
California 1703 California Marin 53,000 39.29
California 1732 California Alameda 229,476 25.4 California 1733 California Alameda 47,229 31.5 California 1734 California Alameda 68,150 35.4 California 1756 California Monterey 262,000 37.86
California 1760 California Yolo 4,006 65.43
California 1766 California Yolo 7,286 32.86
California 1784 California Marin 30,000 16.57
California 1790 California Orange 120,000 61.14
California 1793 California Sonoma 28,000 50 California 1869 California Riverside 350,000 72.29
California 305 California Santa Clara 236,000 65.33

California 363 California San Francisco,
San Mateo 750,000 60.6

California 564 California Alameda 50,000 51.86 Delaware 1930 Delaware Sussex 13,172 74.14 Florida 1631 Florida Orange 50,000 87.29
Florida 1699 Florida Palm Beach 90,000 67
Florida 1735 Florida Seminole 95,000 75.86
Florida 1841 Florida Miami-Dade 920,528 89.14
Georgia 1663 Georgia Fulton 189,593 47.14
Georgia 1697 Georgia Fulton 12,818 46.29
Hawaii 2262 Hawaii Hawaii 16,257 86
Hawaii 2297 Hawaii Honolulu 300,000 66.29
Hawaii 2299 Hawaii Honolulu 390,000 46.14
Hawaii 2301 Hawaii Honolulu 18,000 57.29
Iowa 1783 Iowa Muscatine 24,400 24.86
Iowa 1791 Iowa Wapello 25,529 53
Idaho 1842 Idaho Ada 186,901 30.29
Idaho 813 Idaho Ada 108,556 36.71
Illinois 1721 Illinois Du Page 63,000 18.86
Indiana 1738 Indiana Clark 25,000 31.86
Kansas 1696 Kansas Douglas 80,000 18.14 Kansas 1813 Kansas Wyandotte 15,000 20 Maryland 1782 Maryland Washington 90,000 32
Maryland 1808 Maryland Saint Marys 55,000 42.14
Michigan 1682 Michigan Macomb 140,000 12.86 Michigan 1691 Michigan Jackson 90,000 6.57
Michigan 1781 Michigan Kent 75,000 25.86
Michigan 2208 Michigan Isabella 21,690 54.86

Minnesota 1675 Minnesota Blue Earth,

Nicollet 70,000 10.43

Minnesota 2263 Minnesota Goodhue 16,000 60.29
North Carolina 1662 North Carolina Forsyth 92,000 27.17
North Carolina 569 North Carolina Lenoir 25,000 45
New

Hampshire 1755

New

Hampshire Stra"ord 30,000 29.86
New Jersey 2222 New Jersey Monmouth 100,000 69.29
New Jersey 2271 New Jersey Somerset 130,000 60.71
Nevada 2106 Nevada Clark 990,000 51.43
New York 2344 New York Oswego 30,000 new site
Ohio 1779 Ohio Mahoning 174,000 31.14
Pennsylvania 1667 Pennsylvania Dauphin 125,000 21.43
Pennsylvania 1737 Pennsylvania Delaware 220,000 37.71

Tennessee 2288 Tennessee

Walker, Dade,
Catoosa,
Hamilton

400,000 74.14

Tennessee 2345 Tennessee Shelby 300,000 new site
Texas 1949 Texas Montgomery 15,000 65.57
Utah 1708 Utah Utah 115,000 38

Terms to Know
Virus levels: SARS-CoV-2 viral RNA concentrations in wastewater. RNA is the virus's genetic material.
Normalization: A statistical method to account for di"erences in variables such as wastewater %ow rate and number of people served by a sewer system. In other words, normalization reduces excess variation (or “noise”) and helps account for things like changing population sizes or weather events that can impact wastewater. Normalized data can be compared over time and between di"erent sites. Metrics presented on this page are based on SARS-CoV-2 viral RNA concentrations in wastewater that have been normalized. See the NWSS Data Analytics page for more information.
Sewershed: The geographic area contributing wastewater to a sampling location. Sewersheds may cross county or state boundaries. Sewersheds are referred to as “sites” on the map.

About the Data

Data will update weekly on Thursday as soon as they are reviewed and veri#ed, oftentimes before 8 pm ET. Updates will occur the following day when reporting coincides with a federal holiday. Note: Weekly updates might be delayed due to delays in reporting.
Percent of sites in each percent change category over time
At any point in time, this chart shows what percent of sites reported decreased levels of virus
in the previous 15 days, what percent reported increased levels, and what percent stayed the

same.

Viewed over time, the chart shows how this distribution changed.
For each date, the number of sites in each percent change category is counted and divided
by the total number of sampling sites with current data. This information is provided on a stacked area chart to show the change in the percent of sites in each percent change category since January 1, 2021.
To simplify the chart, the “-9% to 0%” and “1% to 9%” categories were combined into “-9% to 9%,” and the “100% to 999%” and “1000% or more” categories were combined into “100% or more.” Because the number of sampling sites has changed since January 1, 2021, the total number of sites with current data is shown as a black line on the chart.
Not all sites have data since January 1, 2021, and not all sites have data for all dates shown
on the chart.
The percent of sites in each percent change category for each date may not add up to 100%
due to rounding.

Current virus levels in wastewater by site
This metric shows whether SARS-CoV-2 levels at a site are currently higher or lower than past levels at the same site. It is calculated by #rst ordering the SARS-CoV-2 levels in wastewater
for all samples collected since December 1, 2021 from the lowest to highest level. The
ordered levels are then grouped into #ve categories (0-19%, 20-39%, 40-59%, 60-79%, and 80-100%) based on how low or high their levels are compared to previous levels. The levels in
the 0-19% group represent the lowest levels seen at that sampling site and those in the 80-100% group represent the highest.
Using December 1, 2021 as a starting date for all sites makes data more comparable between sites. Sites that began reporting wastewater data after December 1, 2021 are not comparable to sites that have been reporting data since December 1, 2021 or earlier because the data history for these new sites is not long enough to re%ect the same surges as the
other sites.
The “New site” category means a site just started collecting wastewater samples and has reported fewer than 10 samples, which is not enough samples to meaningfully compare
levels at the site over time.

Percent change in the last 15 days
This metric shows how much normalized SARS-CoV-2 viral levels in wastewater at each site

increased or decreased during the current 15-day time period. This metric does not show
overall levels of SARS-CoV-2 in wastewater. Percent change compares past data to current
data to show changing trends. A large percent increase does not necessarily mean SARS-CoV-
2 viral levels in wastewater are high. For instance, a change from 1 unit to 2 units would be a percent change of 100%. A change from 500,000 units to 1 million units is also a percent
change of 100%.
Percent change is calculated as the modeled change over 15 days, based on linear regression
of log-transformed SARS-CoV-2 levels. A site must report at least 2 samples over the 15-day period to calculate percent change. Sites with “No recent data” (colored gray on the map) reported fewer than 2 samples for the current 15-day period.

Percent of wastewater samples with detectable virus in the last 15 days
This metric shows the percent of wastewater samples at each site that were positive for SARS-CoV-2 RNA over the last 15 days. It does not show overall levels of SARS-CoV-2 in

wastewater.

This metric is calculated by dividing the number of samples in which SARS-CoV-2 was
detected at a site by the total number of samples collected for the site during the 15-day
period and multiplying by 100.
Sites with at least one sample and no SARS-CoV-2 viral detections over the past 15 days are
listed as “Non-detects” and are shown on the map as hollow circles with a black outline.
Sites with no samples for the current 15-day period are listed as “No recent data” and colored gray on the map.
SARS-CoV-2 concentrations in wastewater over time

When a site is selected, a smoothed, spline #t SARS-CoV-2 concentration line is shown for the last 4 months, as data are available. The smoothed SARS-CoV-2 concentration line shows how SARS-CoV-2 concentrations in wastewater at a sampling site have changed over the last 4 months.
At least 4 samples are required to produce the smoothed SARS-CoV-2 concentration line. If a major change in laboratory methods is reported, only data since the new laboratory method
was reported are shown. Sites labeled as ‘New sites’ in the current virus levels in wastewater metric should be viewed with caution since they have only a few samples to generate their trends lines.

Category change in the last 7 days
This metric shows the change in the number of sites (represented as a percent) that are in a speci#c metric category (for example, the 15-day percent change category of 1000% or more) compared to the previous 7 days. In other words, it shows how many sites have been added
or removed from the metric category in the past week. It is calculated by subtracting the
current number of sites in each metric category from the number of sites in the same
category 7 days earlier and dividing by the number of sites in the same category 7 days
earlier.
If a metric category had no sites in it 7 days earlier, the category change in the last 7 days is listed as "N/A" since you cannot divide by 0.

County-level data
Data are presented by sewershed (the geographic area contributing wastewater to a
sampling location). Sampling locations may be at wastewater treatment plants or upstream
in the sewage network. Sewersheds may cross county or state boundaries. This means
multiple sewersheds may serve a single county, and a single sewershed may serve multiple counties. Sewersheds are referred to as “sites” on the map.
Sewershed locations

Data are plotted in the ZIP code of the sampling location, so points on the map do not correspond exactly to sampling locations.
All counties represented by a sampling location are highlighted when the sampling location point is selected.
The District of Columbia (DC) and New York City (NYC) are shown separately on the map to denote sampling locations within DC and NYC. In the "State or Territory" dropdown menu, select "District of Columbia" or “New York City” to zoom to points reported within that jurisdiction. Please note some DC sampling locations may receive wastewater from parts of counties in Virginia or Maryland and some NYC sampling locations may receive wastewater from parts of counties in surrounding states.

Data subject to change
Wastewater disease surveillance data presented are the best available data and are subject
to change. These data may be incomplete for the most recent 15-day period due to
processing and reporting delays. All data are provisional.

May 2022 Coverage Limitations
Beginning April 15, 2022, approximately 150 wastewater sites in 29 states began transitioning
to a new wastewater testing provider. During this transition, these sites will not have recent
data displayed and will be colored gray on the map. It will take several weeks for enough
data to be collected to calculate the metrics displayed on this page. Results for these sites are expected to be available again between mid-May and June 2022.
Data not shown

Data from sewersheds that serve fewer than 3,000 people.
Data from sewersheds where population estimates are missing.
Data from facility or institution-speci#c sampling locations.
Wastewater treatment plant names and the names of upstream sampling sites are made anonymous using a consistent, arbitrary number.
Approximately 20% of U.S. households are on septic systems; the exact percent varies by location. These systems do not connect to wastewater treatment plants where sampling
often occurs. Therefore, households on septic systems are not represented in the data.
Data from sewersheds currently being monitored but not submitted by health departments

†

- Data from sewersheds currently being monitored but not submitted by health departments to CDC. Certain communities collect wastewater samples but do not submit their data to CDC.
- Data from sewersheds may not be presented if there are data quality issues.

Data source

- Data displayed are derived from two sources:
- Data are submitted to CDC by state, tribal, local, and territorial (STLT) health departments participating in the National Wastewater Surveillance System. Participation is voluntary, so not all jurisdictions are reporting to CDC.
- Data are reported through a CDC-managed contract for commercial testing, which is intended to supplement the geographic coverage of the STLT wastewater surveillance programs.

Laboratory methods

- SARS-CoV-2 concentrations in wastewater are measured using reverse transcription quantitative polymerase chain reaction (RT-qPCR) or reverse transcription digital polymerase chain reaction (RT-dPCR). Laboratory processing and quantification methods may vary between sampling sites or, less commonly, within a sampling site over time. Since SARS-CoV-2 concentration estimates may differ across these lab methods, concentration values should not be compared across sampling locations. Instead, percent change in SARS-CoV-2 concentrations and current levels compared to past levels at the same site are provided. These metrics are more comparable across lab methods. When testing a sample, SARS-CoV-2 is considered detected when any PCR replicates for the sample were positive. Positive is defined for RT-qPCR as a Ct value less than 40 and for RT-ddPCR as 3 or more positive droplets/partitions. Learn more on the Wastewater Surveillance Testing Methods page.

Data download

- These data can be downloaded from data.cdc.gov: NWSS Public SARS-CoV-2 Wastewater Metric Data and NWSS Public SARS-CoV-2 Concentration in Wastewater Data
- The data dictionary for these data (Public Analytics Data Dictionary) is also available.
- To request detailed wastewater data, including a full-time history of raw concentrations, email nwss@cdc.gov with the subject line 'NWSS public data request.' You will be required to sign a data use agreement.

How does wastewater surveillance work?

Wastewater data can show changes in disease trends 4 to 6 days before those changes in trends are seen in clinical cases, and a single wastewater sample captures the infection status of thousands to millions of individuals. Learn more: National Wastewater Surveillance System (NWSS).

If it looks like virus levels in wastewater are rising in my community, what should I do?

Check your county's COVID-19 Community Level and follow the recommended prevention steps.
Public health officials watch for sustained increasing levels of the virus in wastewater and use these data to inform public health decisions. State and local health officials track a variety of data and put this information together to understand the local COVID-19 situation and decide how to best respond.

How do I build NWSS in my community?

Wastewater-based disease surveillance is an exciting new tool to help communities monitor their health. Find information on what to consider when implementing a wastewater-based disease surveillance system.

Is there wastewater sampling in my community?

New sampling sites are being added over time as health departments begin sampling and reporting wastewater surveillance data. Some communities not represented on this dashboard may be conducting wastewater surveillance. If you would like to know if wastewater surveillance is happening in your community, contact your health department or local government. At this time, CDC does not release the names of the wastewater treatment plants or zip codes where sampling sites are located. However, information on the counties served by the wastewater sampling sites is provided.

Cite COVID Data Tracker

Centers for Disease Control and Prevention. COVID Data Tracker. Atlanta, GA: U.S. Department of Health and Human Services, CDC; 2023, August 13. https://covid.cdc.gov/covid-data-tracker

COVID-19 Home >

All COVID-19 topics including prevention, travel, work, and school