



Cómo los CDC están monitoreando los datos de la influenza para comprender mejor la situación actual de la influenza aviar A (H5N1) entre las personas

Actualizado el 17 de mayo del 2024

Instantánea semanal para la semana que finalizó el 11 de mayo del 2024

Los sistemas de vigilancia de la influenza (gripe) de los CDC no muestran indicadores de una actividad inusual de la influenza en personas, incluida la influenza aviar A(H5N1).

Esta página brinda información sobre cómo se utilizan los sistemas de los CDC que monitorean los datos de la influenza a nivel local, estatal y nacional durante la [situación actual de la influenza aviar A\(H5N1\)](https://espanol.cdc.gov/flu/avianflu/avian-flu-summary.htm) (<https://espanol.cdc.gov/flu/avianflu/avian-flu-summary.htm>)

- La actividad de los virus de la influenza y la enfermedad es monitoreada durante todo el año mediante un esfuerzo conjunto entre los CDC y varios socios, incluidos los departamentos de salud estatales, locales y territoriales; laboratorios clínicos y de salud pública, clínicas y departamentos de emergencias.
- Los casos en seres humanos de la [nueva](https://espanol.cdc.gov/flu/about/glossary.htm) (<https://espanol.cdc.gov/flu/about/glossary.htm>) influenza —que son infecciones en humanos por virus de influenza A no humana diferentes de los virus de la influenza estacional humana que actualmente están en circulación— son de notificación obligatoria a nivel nacional. Cada caso identificado es investigado y notificado a los CDC.
- Los CDC están analizando activamente múltiples indicadores de la influenza durante la situación actual para monitorear los virus de influenza A(H5N1), e incluso tienen bajo observación los casos de transmisión a personas o propagación del virus entre personas en jurisdicciones en las que se ha identificado el virus en personas o animales.

Monitoreo de personas expuestas a animales infectados*

Febrero del 2022 - Actualidad

Los CDC y los departamentos de salud locales y estatales monitorean a las personas que han estado expuestas a aves, aves de corral u otros animales infectados durante 10 días luego de la exposición. Desde febrero del 2022 hasta ahora:

- Al menos 9 300 personas han sido monitoreadas, y
- At least 325 people tested for novel influenza A*

*increase in count due to change in data source used to capture number tested

Brote actual de la HPAI en ganado (2024)

Los CDC y los departamentos de salud locales y estatales monitorean a las personas que han estado expuestas a ganado vacuno infectado por 10 días luego de la exposición. Desde marzo del 2024 hasta ahora:

- Al menos 300 personas han sido monitoreadas
- Al menos 37 personas se realizaron pruebas de detección de la nueva influenza A
- Se identificó un caso de influenza aviar A(H5N1) (<https://www.cdc.gov/media/releases/2022/s0428-avian-flu.html>)

*Las cifras de los CDC dependen de los informes estatales y los CDC remiten a los estados la información actualizada sobre las personas que están siendo monitoreadas y son sometidas a pruebas.

Los principales hallazgos de los sistemas de vigilancia

Los CDC tienen diversos sistemas de vigilancia que se usan todo el año para monitorear indicadores claves de la influenza. Estos datos se analizan exhaustivamente todas las semanas. Considerados en conjunto, al 17 de mayo del 2024, estos sistemas actualmente no muestran indicadores de actividad inusual de la influenza en personas; esto incluye actividad de los virus de influenza aviar A(H5N1).

Notificación de casos

En el 2024, un estado (Texas) notificó un caso de infección por el virus de influenza A(H5N1) en un ser humano tras haber estado expuesto al ganado lechero. Se notificaron 2 casos en seres humanos de influenza A(H5N1) en total en los Estados Unidos; el primer caso ocurrió en el 2022, luego de la exposición a aves de corral presuntamente infectadas.

(<https://espanol.cdc.gov/flu/avianflu/h5-monitoring.html#CaseReporting>)

Monitoreo de laboratorios de salud pública

Los laboratorios de salud pública no notificaron ningún resultado positivo en las pruebas de detección del nuevo virus de influenza A, incluido el virus de influenza A(H5N1), durante la semana que finalizó el 11 de mayo del 2024.

(<https://espanol.cdc.gov/flu/avianflu/h5-monitoring.html#PublicHealth>)

Tendencias en laboratorios clínicos

Los CDC no han identificado ninguna tendencia inusual en los datos notificados por laboratorios clínicos a nivel local, estatal ni nacional.

<https://espanol.cdc.gov/flu/avianflu/h5-monitoring.html#ClinicalLabs>

Departamentos de emergencia

Los CDC no han identificado ninguna tendencia inusual en las consultas de departamentos de emergencias asociadas a la influenza o síntomas posiblemente relacionados a nivel local, estatal ni nacional.

<https://espanol.cdc.gov/flu/avianflu/h5-monitoring.html#NSSP>

Vigilancia de aguas residuales

During the two most recent weeks, (April 28-May 11), a total of 245 of 696 sites reported data meeting criteria for analysis for influenza A virus for both weeks or for either week, and 4 (2 %) sites from three states were at a high level (>80th percentile compared to levels recorded at that site between October 1, 2023 and March 2, 2024).

Monitoreo de infecciones por nuevos virus de influenza A entre personas, incluida la influenza A(H5N1)

La detección rápida y la [notificación de infecciones en humanos](https://www.cdc.gov/flu/weekly/overview.htm#NovelASurveillance) (<https://www.cdc.gov/flu/weekly/overview.htm#NovelASurveillance>) por nuevos virus de influenza A, incluida la influenza A(H5N1), es importante para concientizar e implementar respuestas de salud pública efectivas. Para los casos confirmados, la jurisdicción que notifica debe completar un formulario de notificación de casos y enviarlo a los CDC. La información incluye los datos demográficos del paciente, los síntomas, el curso clínico de la enfermedad y el historial de exposiciones. A continuación se resumen las jurisdicciones que informan los casos de influenza A(H5N1) notificados en el 2024.

Datos presentados hasta el 05/11/2024. Datos a partir del 05/16/2024

Más información sobre la vigilancia de casos de la nueva influenza durante temporadas anteriores y la temporada actual:

Métodos de vigilancia (<https://www.cdc.gov/flu/weekly/overview.htm#NovelASurveillance>) | FluView Interactive: Características de los casos

(https://espanol.cdc.gov/24/_mp.v3eV91MEpuRUo5VnhaeFNdaVNuaWJRZ3lsVHZUbXNIVFJT2g5NjRtcHZXcy51_mp.ve/_gis_cdc_gov/grasp/fluview/Novel_Influenza.html)

Notificaciones de laboratorios de salud pública

Los laboratorios de salud pública (<https://www.cdc.gov/flu/weekly/overview.htm#VirologicSurveillance>) utilizan las herramientas de diagnóstico de los CDC para detectar los virus de la influenza estacional y los nuevos virus de influenza A, incluidos los virus de influenza A(H5N1). Estas herramientas de diagnóstico se utilizan en más de 100 laboratorios de salud pública en los 50 estados de los EE. UU. A continuación se resumen los resultados de las pruebas realizadas por estos laboratorios de salud pública a nivel nacional.

Datos presentados hasta el 05/11/2024. Datos a partir del 05/16/2024

Más información sobre la vigilancia virológica para las temporadas anteriores y la temporada actual:

Métodos de vigilancia (<https://www.cdc.gov/flu/weekly/overview.htm#LabSurveillance>) | FluView Interactive: Datos a nivel regional, estatal y nacional (http://espanol.cdc.gov/24/_mp.v3cjlKR3Voc2kzYk4xZ2xWaUpITU4yWjZ5anBHVjUtWFIkTU16MzNtUjJWVzB0d1g4bkhpSGNybvH1TVJxbHo1a2U._mp.ve/_gis_cdc_gov/grasp/flu) o datos de grupos etarios (https://espanol.cdc.gov/24/_mp.v3TC13TzlwRFFxdLcyLXBHS3BoZ1Vqdkd5ZzFnakl2empKb0s5OE4tVGhrby5k._mp.ve/_gis_cdc_gov/grasp/fluview/flu_by_age_virus.html)

Sistemas utilizados para monitorear la actividad de la influenza

La actividad de la influenza se monitorea durante todo el año a través de múltiples sistemas. Estos sistemas se utilizan para monitorear la influenza estacional y, como los virus de la influenza cambian constantemente de manera ínfima, y en ocasiones de forma más significativa, estos sistemas también sirven para monitorear las señales y tendencias de las infecciones por los nuevos virus de la influenza. A continuación figuran algunos ejemplos.

Monitoreo de cambios en pruebas positivas de detección de la influenza en entornos clínicos

Alrededor de 300 laboratorios clínicos (<https://www.cdc.gov/flu/weekly/overview.htm#VirologicSurveillance>) ubicados en los 50 estados, Puerto Rico, Guam y el Distrito de Columbia notifican los resultados de las pruebas clínicas de detección de la influenza a través del sistema de laboratorios estadounidenses que colaboran con la Organización Mundial de la Salud (OMS) o el Sistema Nacional de Vigilancia de Virus Respiratorios y Entéricos (NREVSS, por sus siglas en inglés). A continuación se resumen los resultados de las pruebas realizadas por los laboratorios clínicos a nivel nacional. Si bien estos laboratorios no realizan pruebas específicas para detectar el virus de influenza A (H5N1), al hacer un seguimiento del porcentaje de muestras analizadas que dan positivo para los virus de influenza A, podemos monitorear incrementos inusuales en la actividad de la influenza que pueden ser un signo anticipado de la propagación de los nuevos virus de influenza A, incluido el H5N1.

Datos presentados hasta el 05/11/2024. Datos a partir del 05/16/2024

Más información sobre la vigilancia de laboratorios clínicos durante temporadas anteriores y la temporada actual:

Métodos de vigilancia (<https://www.cdc.gov/flu/weekly/overview.htm#LabSurveillance>) | FluView Interactive: Datos a nivel regional, estatal y nacional (http://espanol.cdc.gov/24/_mp.v3Vy15U0FWSG5SZ0Eya25PT2R4ZUwwTFIQX2pKd3NqdmMzcUxpbHhUV2VndUZJdG43cjJ3SWVCcEJWbi1WQWpVTDM._mp.ve/_gis_cdc_gov)

Monitoreo de cambios en consultas por influenza en departamentos de emergencias

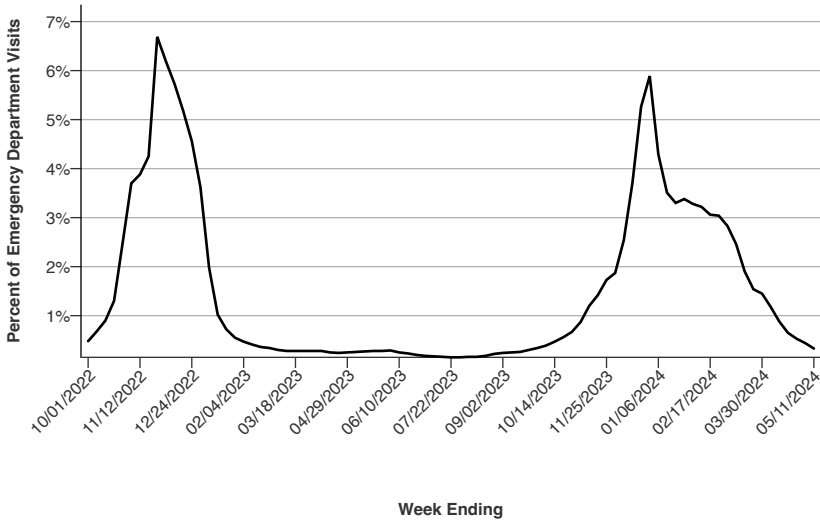
El Programa Nacional de Vigilancia Síndrómica (NSSP) (<https://www.cdc.gov/nssp/index.html>) recopila, analiza y comparte datos electrónicos recibidos de diversos entornos de atención médica, incluidos los departamentos de emergencias. Los CDC utilizan la vigilancia de síndromes conjuntamente con los departamentos de salud locales y estatales participantes para recopilar datos de manera rápida, monitorear tendencias inusuales, mejorar el conocimiento de la situación y fundamentar la toma de decisiones.

A continuación se resumen los datos del NSSP sobre el porcentaje semanal de cantidad total de consultas a departamentos de emergencias asociadas a diagnósticos relacionados con la influenza, que son monitoreados detenidamente por el equipo del NSSP. **Cabe señalar que estas consultas son de personas con diagnóstico de cualquier influenza y no son específicas de los virus de influenza aviar A(H5N1).** Sin embargo, mediante el seguimiento de todos los diagnósticos de influenza, así como de los síntomas potencialmente relacionados con infecciones por virus de la influenza, entre los pacientes de los departamentos de emergencias, aumentan las probabilidades de detectar niveles inusuales de influenza, incluso en jurisdicciones en las que se han identificado virus A(H5N1) en animales y en una persona.

State: County:

Selection: [More Info](#)
 United States

Weekly percent of total emergency department visits associated with influenza



Data presented through: 05/11/2024; Data as of: 05/15/2024

[Dataset on data.cdc.gov \(https://data.cdc.gov/Public-Health-Surveillance/2023-Respiratory-Virus-Response-NSSP-Emergency-Dep/rdmq-nq56\)](https://data.cdc.gov/Public-Health-Surveillance/2023-Respiratory-Virus-Response-NSSP-Emergency-Dep/rdmq-nq56) | [Link to Dataset \(/wcms/vizdata/NCIRD_FLU/H5N1SubStateInfluenzaPercentEDVisits.json\)](#)

| Week Ending | Influenza |
|-------------|-----------|
| 10/01/2022 | 0.5% |
| 10/08/2022 | 0.7% |
| 10/15/2022 | 0.9% |
| 10/22/2022 | 1.3% |
| 10/29/2022 | 2.5% |
| 11/05/2022 | 3.7% |
| 11/12/2022 | 3.9% |
| 11/19/2022 | 4.3% |
| 11/26/2022 | 6.7% |
| 12/03/2022 | 6.2% |
| 12/10/2022 | 5.7% |
| 12/17/2022 | 5.2% |
| 12/24/2022 | 4.6% |
| 12/31/2022 | 3.6% |
| 01/07/2023 | 2.0% |
| 01/14/2023 | 1.0% |
| 01/21/2023 | 0.7% |
| 01/28/2023 | 0.6% |
| 02/04/2023 | 0.5% |
| 02/11/2023 | 0.4% |
| 02/18/2023 | 0.4% |
| 02/25/2023 | 0.3% |

| | |
|------------|------|
| 03/04/2023 | 0.3% |
| 03/11/2023 | 0.3% |
| 03/18/2023 | 0.3% |
| 03/25/2023 | 0.3% |
| 04/01/2023 | 0.3% |
| 04/08/2023 | 0.3% |
| 04/15/2023 | 0.3% |
| 04/22/2023 | 0.2% |
| 04/29/2023 | 0.3% |
| 05/06/2023 | 0.3% |
| 05/13/2023 | 0.3% |
| 05/20/2023 | 0.3% |
| 05/27/2023 | 0.3% |
| 06/03/2023 | 0.3% |
| 06/10/2023 | 0.3% |
| 06/17/2023 | 0.2% |
| 06/24/2023 | 0.2% |
| 07/01/2023 | 0.2% |
| 07/08/2023 | 0.2% |
| 07/15/2023 | 0.2% |
| 07/22/2023 | 0.2% |
| 07/29/2023 | 0.2% |
| 08/05/2023 | 0.2% |
| 08/12/2023 | 0.2% |
| 08/19/2023 | 0.2% |
| 08/26/2023 | 0.2% |
| 09/02/2023 | 0.2% |
| 09/09/2023 | 0.3% |
| 09/16/2023 | 0.3% |
| 09/23/2023 | 0.3% |
| 09/30/2023 | 0.3% |
| 10/07/2023 | 0.4% |
| 10/14/2023 | 0.5% |
| 10/21/2023 | 0.6% |
| 10/28/2023 | 0.7% |
| 11/04/2023 | 0.9% |
| 11/11/2023 | 1.2% |
| 11/18/2023 | 1.4% |
| 11/25/2023 | 1.7% |
| 12/02/2023 | 1.9% |
| 12/09/2023 | 2.5% |
| 12/16/2023 | 3.7% |
| 12/23/2023 | 5.3% |
| 12/30/2023 | 5.9% |
| 01/06/2024 | 4.3% |
| 01/13/2024 | 3.5% |
| 01/20/2024 | 3.3% |
| 01/27/2024 | 3.4% |
| 02/03/2024 | 3.3% |
| 02/10/2024 | 3.2% |
| 02/17/2024 | 3.1% |
| 02/24/2024 | 3.0% |
| 03/02/2024 | 2.8% |
| 03/09/2024 | 2.5% |
| 03/16/2024 | 1.9% |
| 03/23/2024 | 1.5% |
| 03/30/2024 | 1.5% |
| 04/06/2024 | 1.2% |
| 04/13/2024 | 0.9% |
| 04/20/2024 | 0.7% |
| 04/27/2024 | 0.5% |
| 05/04/2024 | 0.4% |

Acerca de los datos:



- **Fuente:** Programa Nacional de Vigilancia Sindrómica: <https://www.cdc.gov/nssp/index.html> (<https://www.cdc.gov/nssp/index.html>)
- No hay datos disponibles para los siguientes estados/territorios: Guam, Misuri, Nuevo Hampshire y Dakota del Sur.
- Más información disponible en: [Guía complementaria: Datos del departamento de emergencias del Nssp sobre enfermedades respiratorias](https://archive.cdc.gov/www_cdc.gov/ncird/surveillance/respiratory-illnesses/index.html) (https://archive.cdc.gov/www_cdc.gov/ncird/surveillance/respiratory-illnesses/index.html)

Más información sobre la vigilancia de departamentos de emergencias durante temporadas previas y la temporada actual:

Métodos de vigilancia (<https://www.cdc.gov/nssp/php/about/index.html>) | Data.CDC.gov: [Trayectorias de consultas a departamentos de emergencias del Nssp](https://data.cdc.gov/Public-Health-Surveillance/2023-Respiratory-Virus-Response-Nssp-Emergency-Dep/rmq-nq56/about_data) (https://data.cdc.gov/Public-Health-Surveillance/2023-Respiratory-Virus-Response-Nssp-Emergency-Dep/rmq-nq56/about_data)

Monitoreo de la influenza en aguas residuales

La vigilancia de aguas residuales complementa otros [sistemas de vigilancia de la influenza humana existentes](https://www.cdc.gov/flu/weekly/index.htm) (<https://www.cdc.gov/flu/weekly/index.htm>) para monitorear tendencias de la influenza. El Sistema Nacional de Vigilancia de Aguas Residuales (NWSS) de los CDC (<https://www.cdc.gov/nwss/about.html>) cuenta con más de 600 sitios con varios socios que notifican a los CDC datos sobre el virus de influenza A. Los métodos actuales de monitoreo de aguas residuales detectan virus de influenza A, pero no distinguen el subtipo. **Esto significa que se detectan virus de influenza aviar A(H5N1) pero no pueden distinguirse de otros subtipos de virus de influenza A. Los datos sobre aguas residuales no pueden determinar la fuente del virus de influenza A. Puede proceder de un ser humano o de un animal (como un ave), o de un producto de origen animal (como la leche de una vaca infectada).** Es probable que los esfuerzos para monitorear la actividad del virus de influenza A a través de datos de aguas residuales evolucionen mientras se evalúan y perfeccionan las metodologías e interpretación.

Para monitorear virus de influenza A en aguas residuales, los CDC comparan las semanas más recientes de niveles de virus de influenza A registrados en un sitio de aguas residuales con los niveles notificados entre el 1 de octubre del 2023 y el 2 de marzo del 2024 para ese mismo sitio de aguas residuales, y los que se encuentran en $\geq 80.$ ° percentil son categorizados como altos (ver [Métodos de datos](https://www.cdc.gov/nwss/about-data.html#data-method) (<https://www.cdc.gov/nwss/about-data.html#data-method>)).

- Durante la semana que finalizó el 11 de mayo del 2024, 218 sitios de muestreo de aguas residuales notificaron datos que cumplían con los criterios para el análisis de virus de influenza A y 1 (< 1 %) sitio en un estado se encontraba en un nivel alto de virus de influenza A.
- For the week ending May 4, 2024, 237 wastewater sampling sites reported data meeting criteria for analysis for influenza A viruses, and 4 (2 %) sites in three states were at the high influenza A virus level.
- Across these two most recent weeks, a total of 245 sites from 34 states reported data meeting criteria for analysis for influenza A viruses in both weeks or in either week and 4 (2 %) sites in three states were at the high influenza A virus level.

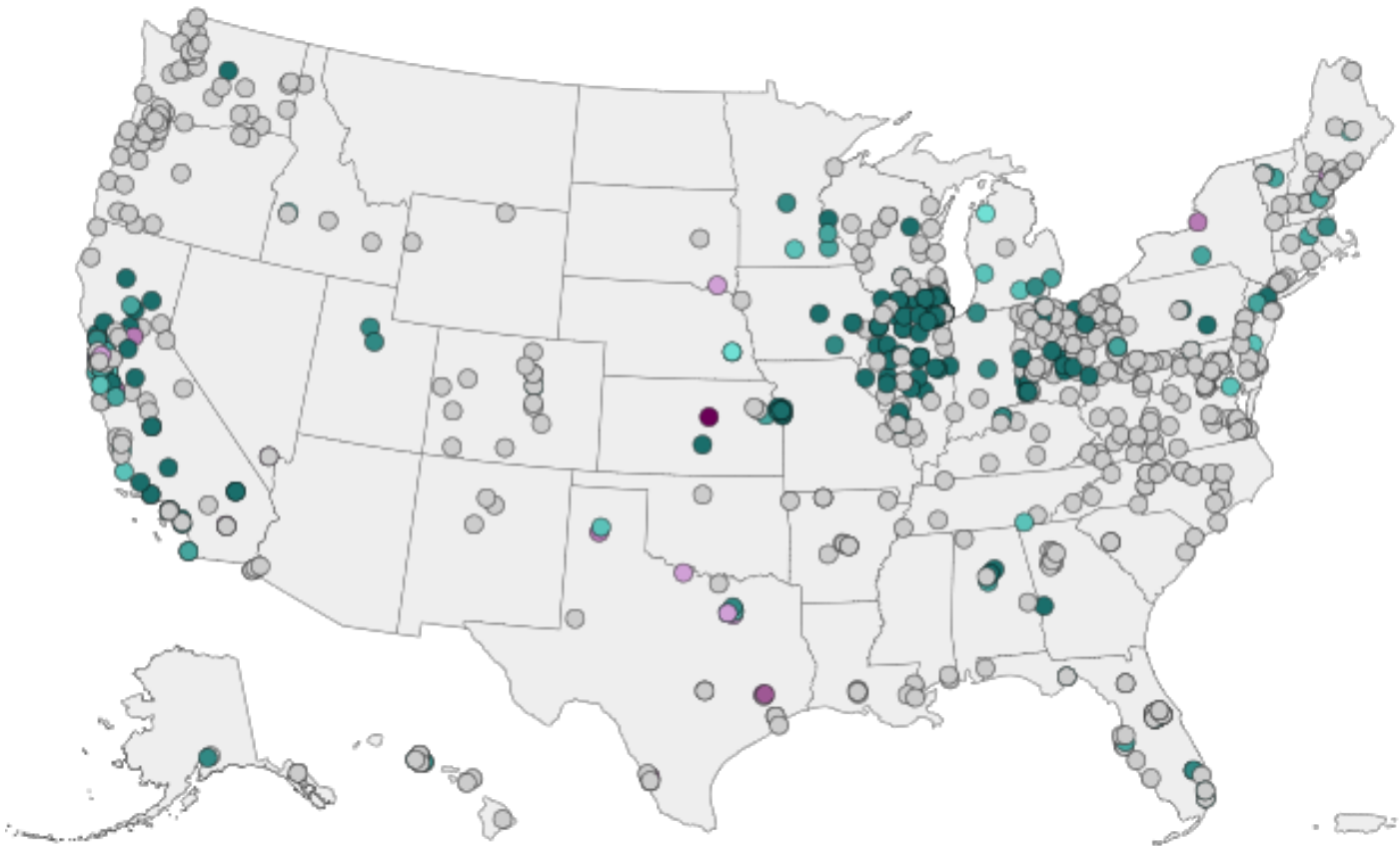
Los CDC y sus socios están monitoreando de cerca los datos de estos sitios para identificar posibles factores, incluida la evaluación de si alguno de los niveles elevados está relacionado con alguna enfermedad en humanos, y están examinando minuciosamente los datos disponibles a nivel estatal o local de otros sistemas de vigilancia estacional en humanos.

Este mapa interactivo muestra los datos actuales de los niveles de virus de influenza A en aguas residuales. Cada punto del mapa representa un sitio de muestreo de aguas residuales. Los sitios son categorizados con base en los niveles actuales de influenza A en comparación con los niveles anteriores en el mismo sitio durante la temporada de influenza 2023-2024. Cuando los niveles de virus de influenza A alcancen el 80.° percentil o lo superen, los CDC trabajarán junto a los socios correspondientes para comprender mejor los factores que podrían estar contribuyendo a estos niveles.

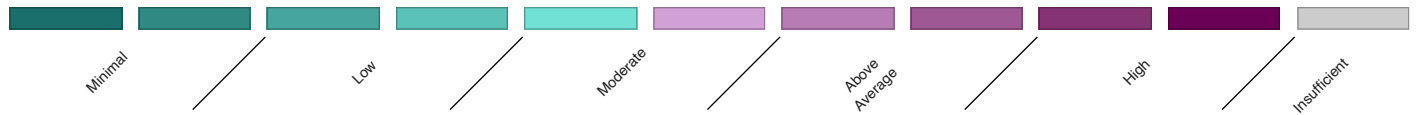
Data for the past two weeks can be viewed using the drop down menu below.

Week

2024-05-11



Select a color from the legend to add or remove it from the map.



All data are preliminary and may change as more reports are received. Wastewater data does not distinguish between human and animal waste or by-products.

[Descargar datos \(CSV\)](#)

| Sewershed ID | Detection Classification | Jurisdiction | County | Detection Category | Percentile | Display Week | Sewershed Population | First Sampling Date |
|--------------|--------------------------|--------------|----------------------------|--------------------|-------------------|--------------|----------------------|---------------------|
| Id:100 | 0 | California | Del Norte | Insufficient Data | Insufficient Data | 2024-05-11 | 15,372 | 2023-10-04 |
| Id:1003 | 3 | Minnesota | Goodhue | Low | 24.44 | 2024-05-11 | 16,000 | 2023-05-08 |
| Id:101 | 0 | California | El Dorado | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2024-01-29 |
| Id:1017 | 3 | Minnesota | Olmsted | Low | 22.92 | 2024-05-11 | 120,000 | 2022-11-04 |
| Id:102 | 0 | California | Fresno | Insufficient Data | Insufficient Data | 2024-05-11 | 650,000 | 2022-12-25 |
| Id:1028 | 2 | Minnesota | Sherburne, Benton, Stearns | Minimal | 15.0 | 2024-05-11 | 120,000 | 2023-04-03 |
| Id:103 | 0 | California | Humboldt | Insufficient Data | Insufficient Data | 2024-05-11 | 45,000 | 2023-07-30 |
| Id:1033 | 0 | Mississippi | Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 19,008 | 2023-11-14 |
| Id:1034 | 0 | Mississippi | Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 34,333 | 2023-11-12 |
| Id:106 | 1 | California | Kern | Minimal | 0.0 | 2024-05-11 | 168,750 | 2022-12-13 |
| Id:108-A | 0 | California | Kings | Insufficient Data | Insufficient Data | 2024-05-11 | 59,488 | 2023-12-05 |
| Id:108-C | 1 | California | Kings | Minimal | 0.0 | 2024-05-11 | 56,000 | 2023-08-07 |
| Id:1081 | 0 | Missouri | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 48,000 | 2024-02-27 |
| Id:111 | 1 | California | Lake | Minimal | 0.0 | 2024-05-11 | 13,200 | 2022-12-22 |

| | | | | | | | | |
|-------------|---|----------------------|---------------------------------------|-------------------|-------------------|------------|-----------|------------|
| ● Id:112 | 4 | California | Los Angeles | Low | 31.58 | 2024-05-11 | 200,000 | 2022-09-12 |
| ● Id:113-B | 0 | California | Los Angeles | Insufficient Data | Insufficient Data | 2024-05-11 | 4,000,000 | 2022-08-28 |
| ● Id:113-C | 3 | California | Ventura, Los Angeles | Low | 21.21 | 2024-05-11 | 4,000,000 | 2022-12-13 |
| ● Id:114-B | 0 | California | Los Angeles | Insufficient Data | Insufficient Data | 2024-05-11 | 3,500,000 | 2022-02-27 |
| ● Id:114-C | 1 | California | Los Angeles | Minimal | 0.0 | 2024-05-11 | 3,500,000 | 2022-12-28 |
| ● Id:115 | 0 | California | Ventura, Los Angeles | Insufficient Data | Insufficient Data | 2024-05-11 | 75,000 | 2023-11-21 |
| ● Id:116 | 0 | California | Madera | Insufficient Data | Insufficient Data | 2024-05-11 | 67,944 | 2023-03-06 |
| ● Id:1162 | 5 | Nebraska | Lancaster | Moderate | 44.9 | 2024-05-11 | 60,000 | 2023-08-02 |
| ● Id:1164 | 4 | Nebraska | Lancaster | Low | 38.46 | 2024-05-11 | 240,000 | 2023-08-02 |
| ● Id:117 | 2 | California | Marin | Minimal | 12.5 | 2024-05-11 | 30,000 | 2022-12-12 |
| ● Id:1179-A | 0 | Nevada | Clark | Insufficient Data | Insufficient Data | 2024-05-11 | 2,000,000 | 2023-11-27 |
| ● Id:1179-B | 6 | Nevada | Clark | Moderate | 51.06 | 2024-05-11 | 990,000 | 2023-03-27 |
| ● Id:118 | 2 | California | Marin | Minimal | 15.38 | 2024-05-11 | 104,250 | 2022-08-22 |
| ● Id:1183 | 0 | Maine, New Hampshire | Cumberland, Oxford, Belknap, Carroll | Insufficient Data | Insufficient Data | 2024-05-11 | 6,500 | 2023-11-27 |
| ● Id:119 | 0 | California | Marin | Insufficient Data | Insufficient Data | 2024-05-11 | 25,000 | 2022-08-22 |
| ● Id:1190 | 0 | New Hampshire | Merrimack | Insufficient Data | Insufficient Data | 2024-05-11 | 45,000 | 2022-10-12 |
| ● Id:1191 | 0 | New Hampshire | Merrimack | Insufficient Data | Insufficient Data | 2024-05-11 | 4,000 | 2022-10-12 |
| ● Id:1196 | 3 | New Hampshire | Strafford | Low | 22.22 | 2024-05-11 | 30,000 | 2022-11-28 |
| ● Id:1198 | 0 | New Hampshire | Sullivan | Insufficient Data | Insufficient Data | 2024-05-11 | 6,000 | 2023-12-05 |
| ● Id:120 | 0 | California | Marin | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2022-08-08 |
| ● Id:1204 | 4 | New Jersey | Cumberland | Low | 34.88 | 2024-05-11 | 50,000 | 2023-03-13 |
| ● Id:1206 | 1 | New Jersey | Essex, Hudson, Union, Passaic, Bergen | Minimal | 3.13 | 2024-05-11 | 1,500,000 | 2022-08-05 |
| ● Id:121 | 5 | California | Marin | Moderate | 42.55 | 2024-05-11 | 53,000 | 2022-06-20 |
| ● Id:1215 | 0 | New Jersey | Monmouth | Insufficient Data | Insufficient Data | 2024-05-11 | 52,672 | 2022-12-05 |
| ● Id:1216 | 2 | New Jersey | Monmouth | Minimal | 15.22 | 2024-05-11 | 100,000 | 2023-04-28 |
| ● Id:1217 | 0 | New Jersey | Monmouth | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-04-11 |
| ● Id:122 | 7 | California | Marin | Above Average | 63.04 | 2024-05-11 | 18,000 | 2022-08-08 |
| ● Id:1222 | 3 | New Jersey | Somerset | Low | 20.0 | 2024-05-11 | 130,000 | 2023-05-15 |
| ● Id:1226 | 0 | New Mexico | Bernalillo | Insufficient Data | Insufficient Data | 2024-05-11 | 650,000 | 2024-03-10 |
| ● Id:1235 | 0 | New Mexico | Los Alamos | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2024-03-28 |
| ● Id:124 | 0 | California | Merced | Insufficient Data | Insufficient Data | 2024-05-11 | 42,000 | 2022-12-02 |
| ● Id:1243 | 0 | New Mexico | Santa Fe | Insufficient Data | Insufficient Data | 2024-05-11 | 87,000 | 2023-11-27 |
| ● Id:126 | 0 | California | Mono | Insufficient Data | Insufficient Data | 2024-05-11 | 35,000 | 2023-03-15 |
| ● Id:127 | 0 | California | Monterey | Insufficient Data | Insufficient Data | 2024-05-11 | 262,000 | 2022-11-27 |
| ● Id:128 | 0 | California | Monterey | Insufficient Data | Insufficient Data | 2024-05-11 | 16,000 | 2023-11-21 |
| ● Id:13 | 2 | Alaska | Anchorage | Minimal | 18.52 | 2024-05-11 | 220,000 | 2023-05-24 |
| ● Id:130 | 3 | California | Napa | Low | 20.0 | 2024-05-11 | 83,300 | 2022-09-26 |
| ● Id:131 | 0 | California | El Dorado, Nevada, Placer | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2024-01-14 |
| ● Id:132 | 0 | California | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 48,000 | 2022-12-21 |
| ● Id:133 | 2 | California | Orange | Minimal | 14.89 | 2024-05-11 | 129,000 | 2022-12-21 |
| ● Id:134 | 1 | California | Orange | Minimal | 0.0 | 2024-05-11 | 120,000 | 2022-12-21 |
| ● Id:135 | 1 | California | Orange | Minimal | 0.0 | 2024-05-11 | 1,800,000 | 2023-01-01 |
| ● Id:136 | 7 | California | Placer | Above Average | 68.09 | 2024-05-11 | 108,444 | 2023-09-19 |
| ● Id:137 | 1 | California | Plumas | Minimal | 0.0 | 2024-05-11 | 4,217 | 2023-01-03 |
| ● Id:1378 | 7 | New York | Oswego | Above Average | 63.41 | 2024-05-11 | 30,000 | 2023-07-31 |
| ● Id:138 | 6 | California | Riverside | Moderate | 54.0 | 2024-05-11 | 350,000 | 2023-01-25 |
| ● Id:139-A | 0 | California | Riverside | Insufficient Data | Insufficient Data | 2024-05-11 | 91,980 | 2023-12-12 |
| ● Id:139-B | 0 | California | Riverside | Insufficient Data | Insufficient Data | 2024-05-11 | 91,765 | 2022-08-24 |
| ● Id:14 | 0 | Alaska | Anchorage | Insufficient Data | Insufficient Data | 2024-05-11 | 23,000 | 2024-01-22 |
| ● Id:140 | 1 | California | Sacramento | Minimal | 3.8 | 2024-05-11 | 1,480,000 | 2023-02-20 |
| ● Id:141 | 3 | California | San Benito | Low | 20.0 | 2024-05-11 | 42,000 | 2022-09-14 |
| ● Id:142 | 0 | California | San Bernardino | Insufficient Data | Insufficient Data | 2024-05-11 | 73,000 | 2024-05-01 |
| ● Id:143 | 1 | California | San Bernardino | Minimal | 0.0 | 2024-05-11 | 890,000 | 2022-04-25 |
| ● Id:1431 | 3 | New York | Tompkins | Low | 23.26 | 2024-05-11 | 90,000 | 2023-08-28 |
| ● Id:144 | 1 | California | San Bernardino | Minimal | 0.0 | 2024-05-11 | 325,000 | 2022-12-13 |
| ● Id:145-B | 5 | California | San Diego | Moderate | 44.07 | 2024-05-11 | 2,200,000 | 2022-08-07 |
| ● Id:145-C | 3 | California | San Diego | Low | 22.58 | 2024-05-11 | 2,200,000 | 2022-12-11 |
| ● Id:1450 | 0 | North Carolina | Buncombe, Henderson | Insufficient Data | Insufficient Data | 2024-05-11 | 173,000 | 2023-09-19 |
| ● Id:1460 | 0 | North Carolina | Pender, Duplin | Insufficient Data | Insufficient Data | 2024-05-11 | 10,000 | 2023-12-06 |
| ● Id:1462 | 0 | North Carolina | Forsyth | Insufficient Data | Insufficient Data | 2024-05-11 | 178,000 | 2023-09-19 |
| ● Id:1463 | 0 | North Carolina | Forsyth | Insufficient Data | Insufficient Data | 2024-05-11 | 92,000 | 2022-08-22 |
| ● Id:1468 | 0 | North Carolina | Guilford | Insufficient Data | Insufficient Data | 2024-05-11 | 135,821 | 2023-09-19 |
| ● Id:1469 | 0 | North Carolina | Forsyth, Guilford, Davidson, Randolph | Insufficient Data | Insufficient Data | 2024-05-11 | 116,390 | 2024-04-23 |
| ● Id:147 | 3 | California | San Francisco, San Mateo | Low | 25.68 | 2024-05-11 | 250,000 | 2023-02-21 |
| ● Id:1473-A | 0 | North Carolina | Lenoir | Insufficient Data | Insufficient Data | 2024-05-11 | 20,484 | 2023-12-04 |
| ● Id:1473-B | 0 | North Carolina | Lenoir | Insufficient Data | Insufficient Data | 2024-05-11 | 25,000 | 2022-10-17 |

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| ● Id:1478 | 0 | North Carolina | Mecklenburg | Insufficient Data | Insufficient Data | 2024-05-11 | 182,501 | 2023-09-18 |
| ● Id:148-B | 4 | California | San Francisco, San Mateo | Low | 35.44 | 2024-05-11 | 750,000 | 2023-02-21 |
| ● Id:148-C | 3 | California | San Francisco, San Mateo | Low | 28.79 | 2024-05-11 | 750,000 | 2022-12-28 |
| ● Id:1484 | 0 | North Carolina | New Hanover | Insufficient Data | Insufficient Data | 2024-05-11 | 67,743 | 2023-09-19 |
| ● Id:1485 | 0 | North Carolina | Onslow | Insufficient Data | Insufficient Data | 2024-05-11 | 41,819 | 2023-09-19 |
| ● Id:1486 | 0 | North Carolina | Durham, Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 78,141 | 2023-09-19 |
| ● Id:1487 | 0 | North Carolina | Durham, Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 108,105 | 2023-09-19 |
| ● Id:1489 | 0 | North Carolina | Pitt | Insufficient Data | Insufficient Data | 2024-05-11 | 89,616 | 2023-09-19 |
| ● Id:149 | 0 | California | San Francisco | Insufficient Data | Insufficient Data | 2024-05-11 | 9,923 | 2022-12-29 |
| ● Id:1490 | 0 | North Carolina | Rowan | Insufficient Data | Insufficient Data | 2024-05-11 | 32,000 | 2024-01-09 |
| ● Id:1491 | 0 | North Carolina | Rowan | Insufficient Data | Insufficient Data | 2024-05-11 | 21,000 | 2024-01-09 |
| ● Id:1495 | 0 | North Carolina | Swain, Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 10,000 | 2024-01-17 |
| ● Id:15 | 0 | Alaska | Juneau | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2024-02-06 |
| ● Id:150 | 0 | California | San Francisco | Insufficient Data | Insufficient Data | 2024-05-11 | 11,738 | 2022-12-29 |
| ● Id:1501 | 0 | North Carolina | Wake | Insufficient Data | Insufficient Data | 2024-05-11 | 550,000 | 2023-09-19 |
| ● Id:1504 | 0 | North Carolina | Watauga | Insufficient Data | Insufficient Data | 2024-05-11 | 26,000 | 2024-01-02 |
| ● Id:1505 | 0 | North Carolina | Wilson | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-09-18 |
| ● Id:1508 | 0 | Ohio | Allen | Insufficient Data | Insufficient Data | 2024-05-11 | 61,000 | 2023-10-01 |
| ● Id:151 | 0 | California | San Francisco | Insufficient Data | Insufficient Data | 2024-05-11 | 6,308 | 2022-12-29 |
| ● Id:1511 | 0 | Ohio | Ashtabula | Insufficient Data | Insufficient Data | 2024-05-11 | 31,430 | 2023-10-01 |
| ● Id:1512 | 0 | Ohio | Ashtabula | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2023-10-01 |
| ● Id:1514 | 1 | Ohio | Athens | Minimal | 0.0 | 2024-05-11 | 24,536 | 2023-10-01 |
| ● Id:152 | 7 | California | San Francisco, San Mateo | Above Average | 66.67 | 2024-05-11 | 66,446 | 2022-12-29 |
| ● Id:1524 | 0 | Ohio | Belmont | Insufficient Data | Insufficient Data | 2024-05-11 | 13,169 | 2023-10-01 |
| ● Id:1527 | 1 | Ohio | Butler | Minimal | 0.0 | 2024-05-11 | 65,000 | 2023-10-01 |
| ● Id:1528 | 1 | Ohio | Butler | Minimal | 0.0 | 2024-05-11 | 22,000 | 2023-10-01 |
| ● Id:153 | 0 | California | San Francisco | Insufficient Data | Insufficient Data | 2024-05-11 | 3,882 | 2022-12-29 |
| ● Id:1534 | 0 | Ohio | Carroll | Insufficient Data | Insufficient Data | 2024-05-11 | 3,500 | 2023-10-02 |
| ● Id:1535 | 0 | Ohio | Clark | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2023-10-02 |
| ● Id:1537 | 0 | Ohio | Coshocton | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2023-10-01 |
| ● Id:1538 | 0 | Ohio | Crawford | Insufficient Data | Insufficient Data | 2024-05-11 | 12,362 | 2023-10-01 |
| ● Id:1539 | 0 | Ohio | Cuyahoga | Insufficient Data | Insufficient Data | 2024-05-11 | 313,158 | 2023-10-01 |
| ● Id:154 | 0 | California | San Francisco | Insufficient Data | Insufficient Data | 2024-05-11 | 4,416 | 2022-12-29 |
| ● Id:1540 | 1 | Ohio | Cuyahoga | Minimal | 0.0 | 2024-05-11 | 524,154 | 2023-10-01 |
| ● Id:1542 | 0 | Ohio | Cuyahoga | Insufficient Data | Insufficient Data | 2024-05-11 | 103,379 | 2023-10-01 |
| ● Id:1543 | 1 | Ohio | Darke | Minimal | 0.0 | 2024-05-11 | 13,000 | 2023-10-01 |
| ● Id:1544 | 0 | Ohio | Defiance | Insufficient Data | Insufficient Data | 2024-05-11 | 19,900 | 2023-10-01 |
| ● Id:1545 | 0 | Ohio | Erie | Insufficient Data | Insufficient Data | 2024-05-11 | 55,000 | 2023-10-01 |
| ● Id:1546 | 1 | Ohio | Fairfield | Minimal | 0.0 | 2024-05-11 | 24,303 | 2023-10-01 |
| ● Id:1548 | 0 | Ohio | Fayette | Insufficient Data | Insufficient Data | 2024-05-11 | 14,000 | 2023-10-01 |
| ● Id:1549 | 1 | Ohio | Franklin | Minimal | 0.0 | 2024-05-11 | 645,940 | 2023-10-01 |
| ● Id:1555 | 1 | Ohio | Franklin | Minimal | 0.0 | 2024-05-11 | 654,817 | 2023-10-01 |
| ● Id:1557 | 0 | Ohio | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 6,000 | 2023-10-01 |
| ● Id:1558 | 0 | Ohio | Greene | Insufficient Data | Insufficient Data | 2024-05-11 | 46,160 | 2023-10-01 |
| ● Id:1559 | 0 | Ohio | Greene | Insufficient Data | Insufficient Data | 2024-05-11 | 4,100 | 2023-10-02 |
| ● Id:1564 | 0 | Ohio | Hamilton | Insufficient Data | Insufficient Data | 2024-05-11 | 143,000 | 2023-10-01 |
| ● Id:1569 | 1 | Ohio | Hamilton | Minimal | 0.0 | 2024-05-11 | 488,000 | 2023-10-01 |
| ● Id:1587 | 1 | Ohio | Hamilton | Minimal | 0.0 | 2024-05-11 | 76,000 | 2023-10-01 |
| ● Id:1588 | 1 | Ohio | Hamilton | Minimal | 0.0 | 2024-05-11 | 34,000 | 2023-10-01 |
| ● Id:1589 | 0 | Ohio | Hancock | Insufficient Data | Insufficient Data | 2024-05-11 | 42,000 | 2023-10-01 |
| ● Id:1590 | 0 | Ohio | Hardin | Insufficient Data | Insufficient Data | 2024-05-11 | 8,500 | 2023-10-04 |
| ● Id:1591 | 0 | Ohio | Henry | Insufficient Data | Insufficient Data | 2024-05-11 | 8,749 | 2023-10-01 |
| ● Id:1592 | 0 | Ohio | Hocking | Insufficient Data | Insufficient Data | 2024-05-11 | 8,500 | 2023-09-28 |
| ● Id:1594 | 0 | Ohio | Huron | Insufficient Data | Insufficient Data | 2024-05-11 | 3,276 | 2023-10-02 |
| ● Id:1595 | 0 | Ohio | Huron | Insufficient Data | Insufficient Data | 2024-05-11 | 17,000 | 2023-10-01 |
| ● Id:1598 | 0 | Ohio | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 17,864 | 2023-10-01 |
| ● Id:16 | 0 | Alaska | Juneau | Insufficient Data | Insufficient Data | 2024-05-11 | 22,000 | 2023-12-06 |
| ● Id:160 | 0 | California | San Luis Obispo | Insufficient Data | Insufficient Data | 2024-05-11 | 6,031 | 2024-01-02 |
| ● Id:1600 | 0 | Ohio | Knox | Insufficient Data | Insufficient Data | 2024-05-11 | 18,000 | 2023-10-15 |
| ● Id:1601 | 0 | Ohio | Knox | Insufficient Data | Insufficient Data | 2024-05-11 | 7,000 | 2023-11-05 |
| ● Id:1602 | 0 | Ohio | Lake | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2023-10-01 |
| ● Id:1604 | 0 | Ohio | Licking | Insufficient Data | Insufficient Data | 2024-05-11 | 45,000 | 2023-10-01 |
| ● Id:1605 | 1 | Ohio | Licking | Minimal | 0.0 | 2024-05-11 | 3,300 | 2023-10-01 |
| ● Id:1606 | 1 | Ohio | Lorain | Minimal | 0.0 | 2024-05-11 | 54,500 | 2023-10-01 |
| ● Id:1607 | 1 | Ohio | Lorain | Minimal | 0.0 | 2024-05-11 | 72,000 | 2023-10-01 |
| ● Id:161 | 0 | California | San Luis Obispo | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2024-03-12 |
| ● Id:1611 | 0 | Ohio | Lucas | Insufficient Data | Insufficient Data | 2024-05-11 | 110,000 | 2023-10-03 |

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| Id:1612 | 0 | Ohio | Lucas | Insufficient Data | Insufficient Data | 2024-05-11 | 17,000 | 2023-10-01 |
| Id:1613 | 1 | Ohio | Lucas | Minimal | 0.0 | 2024-05-11 | 322,446 | 2023-10-01 |
| Id:162 | 0 | California | San Luis Obispo | Insufficient Data | Insufficient Data | 2024-05-11 | 14,465 | 2023-12-07 |
| Id:1622-B | 0 | Ohio | Mahoning | Insufficient Data | Insufficient Data | 2024-05-11 | 174,000 | 2022-12-14 |
| Id:1622-C | 0 | Ohio | Mahoning | Insufficient Data | Insufficient Data | 2024-05-11 | 65,469 | 2023-10-01 |
| Id:1630 | 0 | Ohio | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 36,000 | 2023-10-02 |
| Id:1634 | 1 | Ohio | Medina | Minimal | 0.0 | 2024-05-11 | 35,000 | 2023-10-01 |
| Id:1635 | 0 | Ohio | Mercer | Insufficient Data | Insufficient Data | 2024-05-11 | 4,800 | 2023-10-02 |
| Id:1638 | 0 | Ohio | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 226,729 | 2023-10-02 |
| Id:164 | 0 | California | San Luis Obispo | Insufficient Data | Insufficient Data | 2024-05-11 | 31,037 | 2022-02-28 |
| Id:1640 | 0 | Ohio | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 36,150 | 2023-10-02 |
| Id:1641 | 0 | Ohio | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 65,000 | 2023-10-01 |
| Id:1642 | 0 | Ohio | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 79,000 | 2023-10-02 |
| Id:1647 | 0 | Ohio | Muskingum | Insufficient Data | Insufficient Data | 2024-05-11 | 47,500 | 2023-10-01 |
| Id:1649 | 0 | Ohio | Ottawa | Insufficient Data | Insufficient Data | 2024-05-11 | 7,000 | 2023-10-01 |
| Id:165 | 5 | California | San Luis Obispo | Moderate | 42.62 | 2024-05-11 | 47,545 | 2023-08-07 |
| Id:1652 | 1 | Ohio | Pickaway | Minimal | 0.0 | 2024-05-11 | 13,965 | 2023-10-01 |
| Id:1657 | 0 | Ohio | Portage | Insufficient Data | Insufficient Data | 2024-05-11 | 29,000 | 2023-10-02 |
| Id:166 | 0 | California | San Luis Obispo | Insufficient Data | Insufficient Data | 2024-05-11 | 39,000 | 2023-12-05 |
| Id:1663 | 0 | Ohio | Preble | Insufficient Data | Insufficient Data | 2024-05-11 | 8,400 | 2023-10-01 |
| Id:1665 | 0 | Ohio | Richland | Insufficient Data | Insufficient Data | 2024-05-11 | 52,000 | 2023-10-01 |
| Id:167 | 0 | California | San Mateo | Insufficient Data | Insufficient Data | 2024-05-11 | 40,000 | 2022-10-17 |
| Id:1673 | 0 | Ohio | Sandusky | Insufficient Data | Insufficient Data | 2024-05-11 | 25,000 | 2023-10-01 |
| Id:1674 | 0 | Ohio | Scioto | Insufficient Data | Insufficient Data | 2024-05-11 | 20,366 | 2023-10-02 |
| Id:1677 | 0 | Ohio | Stark | Insufficient Data | Insufficient Data | 2024-05-11 | 85,000 | 2023-10-01 |
| Id:1678-B | 2 | Ohio | Portage, Summit | Minimal | 18.6 | 2024-05-11 | 365,000 | 2023-01-06 |
| Id:1678-C | 1 | Ohio | Summit | Minimal | 0.0 | 2024-05-11 | 363,897 | 2023-10-01 |
| Id:1679 | 0 | Ohio | Trumbull | Insufficient Data | Insufficient Data | 2024-05-11 | 54,037 | 2023-10-01 |
| Id:168 | 1 | California | San Mateo | Minimal | 0.0 | 2024-05-11 | 150,000 | 2022-07-06 |
| Id:1682 | 0 | Ohio | Tuscarawas | Insufficient Data | Insufficient Data | 2024-05-11 | 13,572 | 2023-10-01 |
| Id:1683 | 1 | Ohio | Union | Minimal | 0.0 | 2024-05-11 | 24,677 | 2023-10-01 |
| Id:1688 | 0 | Ohio | Wayne | Insufficient Data | Insufficient Data | 2024-05-11 | 27,000 | 2023-10-01 |
| Id:169 | 3 | California | San Mateo | Low | 26.53 | 2024-05-11 | 28,000 | 2022-04-27 |
| Id:1690 | 0 | Ohio | Williams | Insufficient Data | Insufficient Data | 2024-05-11 | 8,655 | 2023-10-01 |
| Id:1691 | 1 | Ohio | Wood | Minimal | 0.0 | 2024-05-11 | 32,000 | 2023-10-01 |
| Id:1692 | 1 | Ohio | Wood | Minimal | 0.0 | 2024-05-11 | 21,000 | 2023-10-01 |
| Id:1693 | 0 | Ohio | Wyandot | Insufficient Data | Insufficient Data | 2024-05-11 | 6,700 | 2023-10-01 |
| Id:170 | 3 | California | San Mateo | Low | 25.93 | 2024-05-11 | 199,000 | 2023-02-21 |
| Id:1701 | 0 | Oklahoma | Garfield | Insufficient Data | Insufficient Data | 2024-05-11 | 50,350 | 2023-12-05 |
| Id:171 | 4 | California | Santa Barbara | Low | 32.56 | 2024-05-11 | 69,290 | 2022-08-01 |
| Id:1716 | 0 | Oregon | Benton | Insufficient Data | Insufficient Data | 2024-05-11 | 58,856 | 2021-09-26 |
| Id:1717 | 0 | Oregon | Clackamas | Insufficient Data | Insufficient Data | 2024-05-11 | 14,206 | 2021-09-29 |
| Id:172 | 1 | California | Santa Barbara | Minimal | 0.0 | 2024-05-11 | 77,600 | 2023-07-10 |
| Id:1720 | 0 | Oregon | Clatsop | Insufficient Data | Insufficient Data | 2024-05-11 | 11,326 | 2021-09-30 |
| Id:1721 | 0 | Oregon | Columbia | Insufficient Data | Insufficient Data | 2024-05-11 | 13,739 | 2021-09-28 |
| Id:1722 | 0 | Oregon | Coos | Insufficient Data | Insufficient Data | 2024-05-11 | 9,975 | 2021-09-24 |
| Id:1723 | 0 | Oregon | Deschutes | Insufficient Data | Insufficient Data | 2024-05-11 | 92,850 | 2021-09-26 |
| Id:1726 | 0 | Oregon | Douglas | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2023-09-26 |
| Id:1728 | 0 | Oregon | Hood River | Insufficient Data | Insufficient Data | 2024-05-11 | 7,800 | 2021-09-22 |
| Id:1729 | 0 | Oregon | Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 21,105 | 2021-09-27 |
| Id:173 | 2 | California | Santa Clara | Minimal | 13.51 | 2024-05-11 | 153,000 | 2023-02-21 |
| Id:1730 | 0 | Oregon | Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 133,708 | 2021-09-28 |
| Id:1731 | 0 | Oregon | Josephine | Insufficient Data | Insufficient Data | 2024-05-11 | 37,725 | 2021-09-23 |
| Id:1732 | 0 | Oregon | Klamath | Insufficient Data | Insufficient Data | 2024-05-11 | 28,000 | 2021-09-28 |
| Id:1733 | 0 | Oregon | Lane | Insufficient Data | Insufficient Data | 2024-05-11 | 8,925 | 2021-09-29 |
| Id:1734 | 0 | Oregon | Lane | Insufficient Data | Insufficient Data | 2024-05-11 | 235,155 | 2021-09-27 |
| Id:1735 | 0 | Oregon | Lincoln | Insufficient Data | Insufficient Data | 2024-05-11 | 8,865 | 2021-09-24 |
| Id:1736 | 0 | Oregon | Lincoln | Insufficient Data | Insufficient Data | 2024-05-11 | 10,400 | 2021-09-29 |
| Id:1738 | 0 | Oregon | Linn | Insufficient Data | Insufficient Data | 2024-05-11 | 57,785 | 2021-09-29 |
| Id:174 | 7 | California | Santa Clara | Above Average | 69.14 | 2024-05-11 | 110,338 | 2023-02-21 |
| Id:1740 | 0 | Oregon | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 26,273 | 2021-09-24 |
| Id:1741 | 0 | Oregon | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 229,000 | 2021-09-24 |
| Id:1742 | 0 | Oregon | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 10,520 | 2021-12-08 |
| Id:1743 | 0 | Oregon | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 10,840 | 2021-09-28 |
| Id:1744 | 0 | Oregon | Multnomah | Insufficient Data | Insufficient Data | 2024-05-11 | 662,235 | 2021-10-07 |
| Id:1745 | 0 | Oregon | Multnomah | Insufficient Data | Insufficient Data | 2024-05-11 | 45,600 | 2023-09-24 |
| Id:1746 | 0 | Oregon | Polk | Insufficient Data | Insufficient Data | 2024-05-11 | 16,555 | 2021-09-27 |
| Id:1747 | 0 | Oregon | Umatilla | Insufficient Data | Insufficient Data | 2024-05-11 | 18,775 | 2021-09-29 |
| Id:1748 | 0 | Oregon | Umatilla | Insufficient Data | Insufficient Data | 2024-05-11 | 17,500 | 2021-09-20 |

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|-------------|---|--------------------|---------------------------------|-------------------|-------------------|------------|-----------|------------|
| ● Id:175 | 1 | California | Santa Clara | Minimal | 8.54 | 2024-05-11 | 236,000 | 2023-02-20 |
| ● Id:1752 | 0 | Oregon | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 220,000 | 2021-09-29 |
| ● Id:1753 | 0 | Oregon | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 40,000 | 2021-09-15 |
| ● Id:1754 | 0 | Oregon | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 9,000 | 2021-09-15 |
| ● Id:1755 | 0 | Oregon | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 40,000 | 2021-09-15 |
| ● Id:1757 | 0 | Oregon | Yamhill | Insufficient Data | Insufficient Data | 2024-05-11 | 34,615 | 2021-09-19 |
| ● Id:176 | 1 | California | Santa Clara | Minimal | 8.54 | 2024-05-11 | 1,500,000 | 2023-02-20 |
| ● Id:1768 | 0 | Pennsylvania | Butler | Insufficient Data | Insufficient Data | 2024-05-11 | 45,000 | 2023-11-27 |
| ● Id:177 | 0 | California | Santa Cruz | Insufficient Data | Insufficient Data | 2024-05-11 | 164,000 | 2024-03-10 |
| ● Id:1770 | 0 | Pennsylvania | Centre | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2022-10-03 |
| ● Id:1771 | 1 | Pennsylvania | Centre | Minimal | 0.0 | 2024-05-11 | 90,000 | 2022-10-01 |
| ● Id:1775 | 1 | Pennsylvania | Dauphin | Minimal | 0.0 | 2024-05-11 | 125,000 | 2022-08-02 |
| ● Id:1777 | 0 | Pennsylvania | Delaware | Insufficient Data | Insufficient Data | 2024-05-11 | 220,000 | 2022-10-30 |
| ● Id:178 | 0 | California | Santa Cruz | Insufficient Data | Insufficient Data | 2024-05-11 | 160,000 | 2022-04-03 |
| ● Id:179 | 4 | California | Santa Cruz | Low | 34.09 | 2024-05-11 | 160,000 | 2022-04-03 |
| ● Id:1790 | 0 | Pennsylvania | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 13,000 | 2023-12-05 |
| ● Id:1792 | 0 | Pennsylvania | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 13,000 | 2023-12-05 |
| ● Id:180-A | 0 | California | Santa Cruz, Monterey | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2023-12-18 |
| ● Id:180-B | 0 | California | Santa Cruz | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2024-05-01 |
| ● Id:181 | 0 | California | Santa Cruz | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2024-01-08 |
| ● Id:1816 | 0 | South Carolina | Georgetown | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2024-01-17 |
| ● Id:1819 | 0 | South Carolina | Greenwood | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2024-01-10 |
| ● Id:182 | 1 | California | Shasta | Minimal | 0.0 | 2024-05-11 | 60,000 | 2023-08-21 |
| ● Id:1820 | 0 | South Carolina | Greenwood | Insufficient Data | Insufficient Data | 2024-05-11 | 48,000 | 2024-01-09 |
| ● Id:1821 | 0 | South Carolina | Horry | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2024-01-02 |
| ● Id:1829 | 0 | South Dakota | Beadle | Insufficient Data | Insufficient Data | 2024-05-11 | 14,000 | 2024-01-10 |
| ● Id:183 | 3 | California | Solano | Low | 23.64 | 2024-05-11 | 121,000 | 2022-09-20 |
| ● Id:1832 | 6 | South Dakota | Yankton | Moderate | 51.16 | 2024-05-11 | 20,000 | 2023-04-25 |
| ● Id:1833 | 0 | Tennessee | Bradley | Insufficient Data | Insufficient Data | 2024-05-11 | 43,750 | 2023-12-04 |
| ● Id:1834 | 0 | Tennessee | Chester | Insufficient Data | Insufficient Data | 2024-05-11 | 3,710 | 2024-03-13 |
| ● Id:1837 | 4 | Tennessee, Georgia | Catoosa, Walker, Dade, Hamilton | Low | 31.71 | 2024-05-11 | 400,000 | 2023-06-12 |
| ● Id:1838 | 0 | Tennessee | Shelby | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-07-30 |
| ● Id:184-A | 0 | California | Sonoma | Insufficient Data | Insufficient Data | 2024-05-11 | 237,800 | 2024-03-01 |
| ● Id:184-B | 2 | California | Sonoma | Minimal | 17.54 | 2024-05-11 | 230,000 | 2022-08-11 |
| ● Id:1843 | 0 | Texas | Andrews | Insufficient Data | Insufficient Data | 2024-05-11 | 13,487 | 2024-03-05 |
| ● Id:1847 | 0 | Texas | Cooke | Insufficient Data | Insufficient Data | 2024-05-11 | 17,300 | 2022-12-22 |
| ● Id:1848 | 2 | Texas | Dallas | Minimal | 10.26 | 2024-05-11 | 200,000 | 2022-03-07 |
| ● Id:185 | 8 | California | Sonoma | Above Average | 72.22 | 2024-05-11 | 65,000 | 2022-06-28 |
| ● Id:1855 | 6 | Texas | Dallas | Moderate | 51.35 | 2024-05-11 | 270,000 | 2023-06-28 |
| ● Id:1856 | 5 | Texas | Dallas | Moderate | 41.86 | 2024-05-11 | 630,000 | 2023-06-28 |
| ● Id:1857-A | 0 | Texas | Dallas | Insufficient Data | Insufficient Data | 2024-05-11 | 242,000 | 2024-05-06 |
| ● Id:1857-B | 4 | Texas | Dallas | Low | 36.84 | 2024-05-11 | 186,000 | 2022-02-27 |
| ● Id:1858 | 6 | Texas | Dallas | Moderate | 52.78 | 2024-05-11 | 421,700 | 2023-06-22 |
| ● Id:186 | 1 | California | Sonoma | Minimal | 0.0 | 2024-05-11 | 28,000 | 2022-12-16 |
| ● Id:1866 | 0 | Texas | Galveston | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2024-03-13 |
| ● Id:1867 | 0 | Texas | Galveston | Insufficient Data | Insufficient Data | 2024-05-11 | 115,000 | 2024-01-30 |
| ● Id:1868 | 0 | Texas | Galveston | Insufficient Data | Insufficient Data | 2024-05-11 | 115,000 | 2024-01-30 |
| ● Id:188 | 1 | California | Stanislaus | Minimal | 0.0 | 2024-05-11 | 86,000 | 2022-12-02 |
| ● Id:189 | 1 | California | Sutter | Minimal | 0.0 | 2024-05-11 | 70,000 | 2023-08-21 |
| ● Id:190-A | 0 | California | Ventura | Insufficient Data | Insufficient Data | 2024-05-11 | 250,000 | 2023-12-12 |
| ● Id:190-C | 1 | California | Ventura | Minimal | 0.0 | 2024-05-11 | 250,000 | 2023-06-26 |
| ● Id:1908 | 0 | Texas | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 65,000 | 2023-02-20 |
| ● Id:1909 | 6 | Texas | Montgomery | Moderate | 54.35 | 2024-05-11 | 70,000 | 2023-02-20 |
| ● Id:191 | 0 | California | Yolo | Insufficient Data | Insufficient Data | 2024-05-11 | 4,006 | 2022-12-02 |
| ● Id:1910 | 8 | Texas | Montgomery | Above Average | 77.27 | 2024-05-11 | 15,000 | 2023-02-20 |
| ● Id:1911 | 4 | Texas | Randall, Potter | Low | 35.85 | 2024-05-11 | 140,000 | 2022-12-04 |
| ● Id:1912 | 7 | Texas | Randall, Potter | Above Average | 63.64 | 2024-05-11 | 60,000 | 2022-12-07 |
| ● Id:1914 | 0 | Texas | Travis | Insufficient Data | Insufficient Data | 2024-05-11 | 539,116 | 2023-12-11 |
| ● Id:1915 | 0 | Texas | Travis | Insufficient Data | Insufficient Data | 2024-05-11 | 529,541 | 2023-12-12 |
| ● Id:1917 | 0 | Texas | Webb | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2024-02-05 |
| ● Id:1919-A | 0 | Texas | Webb | Insufficient Data | Insufficient Data | 2024-05-11 | 120,000 | 2024-02-05 |
| ● Id:1919-B | 0 | Texas | Webb | Insufficient Data | Insufficient Data | 2024-05-11 | 120,000 | 2022-12-12 |
| ● Id:192 | 0 | California | Yolo | Insufficient Data | Insufficient Data | 2024-05-11 | 7,286 | 2022-12-02 |
| ● Id:1921-A | 0 | Texas | Webb | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2024-02-05 |
| ● Id:1921-B | 7 | Texas | Webb | Above Average | 68.29 | 2024-05-11 | 140,000 | 2022-12-12 |
| ● Id:1922 | 6 | Texas | Wichita | Moderate | 51.06 | 2024-05-11 | 90,000 | 2022-12-05 |
| ● Id:1935 | 2 | Utah | Salt Lake | Minimal | 13.33 | 2024-05-11 | 600,000 | 2022-10-31 |
| ● Id:194 | 4 | California | Yolo | Low | 35.14 | 2024-05-11 | 59,000 | 2022-12-02 |
| ● Id:1950 | 2 | Utah | Utah | Minimal | 12.12 | 2024-05-11 | 115,000 | 2022-09-19 |

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| ● Id:1962 | 0 | Vermont | Bennington | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2024-02-06 |
| ● Id:1965 | 3 | Vermont | Chittenden | Low | 22.92 | 2024-05-11 | 30,000 | 2023-03-03 |
| ● Id:1966 | 0 | Vermont | Chittenden | Insufficient Data | Insufficient Data | 2024-05-11 | 16,000 | 2023-03-21 |
| ● Id:1975 | 3 | Vermont | Washington | Low | 29.79 | 2024-05-11 | 10,100 | 2023-03-06 |
| ● Id:1976 | 0 | Vermont | Windsor | Insufficient Data | Insufficient Data | 2024-05-11 | 6,000 | 2024-02-20 |
| ● Id:1978 | 0 | Virginia | Clifton Forge City, Alleghany | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2024-03-21 |
| ● Id:1979 | 0 | Virginia | Clifton Forge City, Alleghany | Insufficient Data | Insufficient Data | 2024-05-11 | 4,000 | 2023-03-14 |
| ● Id:198 | 0 | Colorado | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 345,454 | 2023-09-07 |
| ● Id:1982 | 0 | Virginia | Fairfax, Alexandria City, Arlington, Falls Church City | Insufficient Data | Insufficient Data | 2024-05-11 | 232,965 | 2023-03-27 |
| ● Id:1983 | 0 | Virginia | Carroll | Insufficient Data | Insufficient Data | 2024-05-11 | 3,000 | 2022-12-12 |
| ● Id:1985 | 0 | Virginia | Prince William, Fairfax, Fauquier, Loudoun, Fairfax City, Manassas City, Manassas Park City | Insufficient Data | Insufficient Data | 2024-05-11 | 350,000 | 2023-03-13 |
| ● Id:1986 | 0 | Virginia | Franklin | Insufficient Data | Insufficient Data | 2024-05-11 | 5,000 | 2023-03-13 |
| ● Id:1987 | 0 | Virginia | Frederick, Winchester City | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2023-11-21 |
| ● Id:1988 | 0 | Virginia | Frederick | Insufficient Data | Insufficient Data | 2024-05-11 | 16,563 | 2023-03-20 |
| ● Id:199 | 0 | Colorado | Denver | Insufficient Data | Insufficient Data | 2024-05-11 | 709,904 | 2023-09-07 |
| ● Id:1990 | 0 | Virginia | Halifax | Insufficient Data | Insufficient Data | 2024-05-11 | 4,600 | 2023-03-27 |
| ● Id:1992 | 0 | Virginia | Henrico | Insufficient Data | Insufficient Data | 2024-05-11 | 330,000 | 2023-03-19 |
| ● Id:1993 | 0 | Virginia | Martinsville City, Henry | Insufficient Data | Insufficient Data | 2024-05-11 | 63,000 | 2024-02-12 |
| ● Id:1994 | 0 | Virginia | Newport News City, York, New Kent, Williamsburg City, James City | Insufficient Data | Insufficient Data | 2024-05-11 | 69,059 | 2023-03-13 |
| ● Id:1995 | 0 | Virginia | Loudoun | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-03-12 |
| ● Id:1998 | 0 | Virginia | Montgomery | Insufficient Data | Insufficient Data | 2024-05-11 | 52,500 | 2023-03-13 |
| ● Id:2 | 0 | Alabama | Colbert | Insufficient Data | Insufficient Data | 2024-05-11 | 18,000 | 2023-12-04 |
| ● Id:2001 | 0 | Virginia | Prince William, Fairfax | Insufficient Data | Insufficient Data | 2024-05-11 | 165,901 | 2023-03-13 |
| ● Id:2002 | 0 | Virginia | Radford, Montgomery, Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 70,000 | 2023-03-13 |
| ● Id:2003 | 0 | Virginia | Harrisonburg City, Rockingham | Insufficient Data | Insufficient Data | 2024-05-11 | 81,000 | 2023-03-13 |
| ● Id:2004 | 0 | Virginia | Russell | Insufficient Data | Insufficient Data | 2024-05-11 | 3,100 | 2023-03-14 |
| ● Id:2005-B | 0 | Virginia | Stafford | Insufficient Data | Insufficient Data | 2024-05-11 | 100,000 | 2023-03-01 |
| ● Id:2005-C | 0 | Virginia | Stafford, Prince William | Insufficient Data | Insufficient Data | 2024-05-11 | 92,000 | 2023-03-13 |
| ● Id:2006-B | 0 | Virginia | Stafford | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-03-01 |
| ● Id:2006-C | 0 | Virginia | Stafford | Insufficient Data | Insufficient Data | 2024-05-11 | 44,000 | 2023-03-13 |
| ● Id:2008 | 0 | Virginia | Tazewell | Insufficient Data | Insufficient Data | 2024-05-11 | 4,600 | 2023-03-13 |
| ● Id:2009 | 0 | Virginia | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 7,300 | 2023-03-13 |
| ● Id:201 | 0 | Colorado | Alamosa | Insufficient Data | Insufficient Data | 2024-05-11 | 18,364 | 2023-09-05 |
| ● Id:2012 | 0 | Virginia | Norton City, Wise | Insufficient Data | Insufficient Data | 2024-05-11 | 14,000 | 2023-03-13 |
| ● Id:2014 | 0 | Virginia | Hampton City, Newport News City, York, Gloucester, Mathews, Poquoson City | Insufficient Data | Insufficient Data | 2024-05-11 | 99,112 | 2023-03-13 |
| ● Id:2015 | 0 | Virginia | Fairfax, Alexandria City | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-03-13 |
| ● Id:2016 | 0 | Virginia | Albemarle, Charlottesville City | Insufficient Data | Insufficient Data | 2024-05-11 | 118,266 | 2023-03-20 |
| ● Id:2019 | 0 | Virginia | Bedford City, Lynchburg City, Amherst, Bedford, Campbell | Insufficient Data | Insufficient Data | 2024-05-11 | 220,000 | 2023-03-19 |
| ● Id:2020 | 0 | Virginia | Hampton City, Newport News City | Insufficient Data | Insufficient Data | 2024-05-11 | 118,497 | 2023-03-13 |
| ● Id:2021 | 0 | Virginia | Hampton City, Newport News City, York, James City | Insufficient Data | Insufficient Data | 2024-05-11 | 141,543 | 2023-03-13 |
| ● Id:2022 | 0 | Virginia | Virginia Beach City, Norfolk City, Portsmouth City, Chesapeake City | Insufficient Data | Insufficient Data | 2024-05-11 | 192,347 | 2023-03-13 |
| ● Id:2023 | 0 | Virginia | Norfolk City | Insufficient Data | Insufficient Data | 2024-05-11 | 78,322 | 2023-03-13 |
| ● Id:2025 | 0 | Virginia | Petersburg City | Insufficient Data | Insufficient Data | 2024-05-11 | 33,458 | 2023-11-15 |
| ● Id:2026 | 0 | Virginia | Henrico, Richmond City, Goochland | Insufficient Data | Insufficient Data | 2024-05-11 | 225,000 | 2023-03-13 |
| ● Id:2027 | 0 | Virginia | Bedford City, Botetourt, Roanoke, Bland, Salem, Roanoke City, Bedford | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-03-13 |
| ● Id:2028 | 0 | Virginia | Portsmouth City, Isle Of Wight, Chesapeake City, Suffolk City | Insufficient Data | Insufficient Data | 2024-05-11 | 197,608 | 2023-03-13 |
| ● Id:2030 | 0 | Virginia | Virginia Beach City, Chesapeake City | Insufficient Data | Insufficient Data | 2024-05-11 | 530,848 | 2023-03-13 |

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| Id:2033 | 0 | Washington | Benton | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2023-12-26 |
| Id:2035 | 1 | Washington | Chelan | Minimal | 0.0 | 2024-05-11 | 35,550 | 2023-03-21 |
| Id:2037 | 0 | Washington | Clark | Insufficient Data | Insufficient Data | 2024-05-11 | 162,100 | 2023-12-11 |
| Id:2038 | 0 | Washington | Clark | Insufficient Data | Insufficient Data | 2024-05-11 | 120,000 | 2023-12-19 |
| Id:2039 | 0 | Washington | Clark | Insufficient Data | Insufficient Data | 2024-05-11 | 81,140 | 2023-12-11 |
| Id:2040 | 0 | Washington | Franklin | Insufficient Data | Insufficient Data | 2024-05-11 | 73,000 | 2023-12-13 |
| Id:2041 | 0 | Washington | Grant | Insufficient Data | Insufficient Data | 2024-05-11 | 8,475 | 2023-12-20 |
| Id:2042 | 0 | Washington | Island | Insufficient Data | Insufficient Data | 2024-05-11 | 24,180 | 2023-12-22 |
| Id:2044 | 0 | Washington | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 10,000 | 2023-08-30 |
| Id:2045 | 0 | Washington | King, Pierce | Insufficient Data | Insufficient Data | 2024-05-11 | 896,000 | 2023-12-13 |
| Id:2046 | 0 | Washington | King, Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 789,000 | 2023-11-28 |
| Id:2047 | 0 | Washington | Kittitas | Insufficient Data | Insufficient Data | 2024-05-11 | 21,761 | 2023-11-16 |
| Id:205 | 0 | Colorado | Boulder | Insufficient Data | Insufficient Data | 2024-05-11 | 89,383 | 2023-10-03 |
| Id:2052 | 0 | Washington | Pierce | Insufficient Data | Insufficient Data | 2024-05-11 | 295,855 | 2023-12-27 |
| Id:2053 | 0 | Washington | Pierce | Insufficient Data | Insufficient Data | 2024-05-11 | 43,000 | 2023-11-24 |
| Id:2054 | 0 | Washington | Skagit | Insufficient Data | Insufficient Data | 2024-05-11 | 17,000 | 2023-11-07 |
| Id:2055 | 0 | Washington | Skagit | Insufficient Data | Insufficient Data | 2024-05-11 | 35,600 | 2023-12-26 |
| Id:2056 | 0 | Washington | Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 37,650 | 2023-09-26 |
| Id:2057 | 0 | Washington | Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2023-12-26 |
| Id:2058 | 0 | Washington | King, Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 288,000 | 2023-10-04 |
| Id:2059 | 0 | Washington | Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 173,800 | 2023-12-18 |
| Id:2060 | 0 | Washington | Island, Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 7,125 | 2023-12-18 |
| Id:2061 | 0 | Washington | Snohomish | Insufficient Data | Insufficient Data | 2024-05-11 | 10,150 | 2023-10-18 |
| Id:2062 | 0 | Washington | Spokane | Insufficient Data | Insufficient Data | 2024-05-11 | 225,000 | 2023-12-15 |
| Id:2063 | 0 | Washington | Spokane | Insufficient Data | Insufficient Data | 2024-05-11 | 120,000 | 2023-11-13 |
| Id:2064 | 0 | Washington | Thurston | Insufficient Data | Insufficient Data | 2024-05-11 | 119,790 | 2023-11-15 |
| Id:2065 | 0 | Washington | Walla Walla | Insufficient Data | Insufficient Data | 2024-05-11 | 33,000 | 2023-11-30 |
| Id:2066 | 0 | Washington | Whatcom | Insufficient Data | Insufficient Data | 2024-05-11 | 16,150 | 2023-12-12 |
| Id:2067 | 0 | Washington | Whitman | Insufficient Data | Insufficient Data | 2024-05-11 | 35,812 | 2023-12-08 |
| Id:2068 | 0 | Washington | Yakima | Insufficient Data | Insufficient Data | 2024-05-11 | 117,072 | 2023-09-28 |
| Id:2069 | 0 | West Virginia | Boone | Insufficient Data | Insufficient Data | 2024-05-11 | 4,555 | 2023-12-17 |
| Id:2075 | 0 | West Virginia | Doddridge | Insufficient Data | Insufficient Data | 2024-05-11 | 564 | 2024-02-11 |
| Id:2076 | 0 | West Virginia | Fayette | Insufficient Data | Insufficient Data | 2024-05-11 | 2,626 | 2024-02-04 |
| Id:2077 | 0 | West Virginia | Harrison | Insufficient Data | Insufficient Data | 2024-05-11 | 26,498 | 2023-12-17 |
| Id:2078 | 0 | West Virginia | Harrison | Insufficient Data | Insufficient Data | 2024-05-11 | 1,853 | 2023-12-17 |
| Id:2079 | 0 | West Virginia | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 17,000 | 2023-12-11 |
| Id:2084 | 0 | West Virginia | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 1,091 | 2023-12-17 |
| Id:2085 | 0 | West Virginia | Marion | Insufficient Data | Insufficient Data | 2024-05-11 | 610 | 2023-12-17 |
| Id:2086 | 0 | West Virginia | Marshall | Insufficient Data | Insufficient Data | 2024-05-11 | 12,000 | 2023-12-17 |
| Id:2087-B | 3 | West Virginia | Ohio | Low | 21.28 | 2024-05-11 | 100,000 | 2023-04-10 |
| Id:2087-C | 0 | West Virginia | Ohio | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-12-11 |
| Id:2088 | 0 | West Virginia | Mason | Insufficient Data | Insufficient Data | 2024-05-11 | 5,515 | 2023-12-17 |
| Id:2090 | 0 | West Virginia | Mercer | Insufficient Data | Insufficient Data | 2024-05-11 | 36,000 | 2023-12-06 |
| Id:2091 | 0 | West Virginia | Mineral | Insufficient Data | Insufficient Data | 2024-05-11 | 8,168 | 2023-12-17 |
| Id:2092 | 0 | West Virginia | Monongalia | Insufficient Data | Insufficient Data | 2024-05-11 | 2,000 | 2023-12-17 |
| Id:2093 | 0 | West Virginia | Monongalia | Insufficient Data | Insufficient Data | 2024-05-11 | 48,328 | 2023-12-10 |
| Id:2095 | 0 | West Virginia | Pleasants | Insufficient Data | Insufficient Data | 2024-05-11 | 2,892 | 2023-12-17 |
| Id:2096 | 0 | West Virginia | Preston | Insufficient Data | Insufficient Data | 2024-05-11 | 700 | 2024-01-02 |
| Id:2100 | 0 | West Virginia | Randolph | Insufficient Data | Insufficient Data | 2024-05-11 | 2,101 | 2023-12-17 |
| Id:2101 | 0 | West Virginia | Randolph | Insufficient Data | Insufficient Data | 2024-05-11 | 13,156 | 2023-12-17 |
| Id:2102 | 0 | West Virginia | Taylor | Insufficient Data | Insufficient Data | 2024-05-11 | 6,071 | 2023-12-17 |
| Id:2103 | 0 | West Virginia | Wood | Insufficient Data | Insufficient Data | 2024-05-11 | 48,050 | 2023-12-04 |
| Id:2108 | 0 | Wisconsin | Kewaunee, Brown | Insufficient Data | Insufficient Data | 2024-05-11 | 189,000 | 2022-10-25 |
| Id:2113-A | 0 | Wisconsin | Dane | Insufficient Data | Insufficient Data | 2024-05-11 | 424,000 | 2024-01-09 |
| Id:2113-C | 1 | Wisconsin | Dane | Minimal | 0.0 | 2024-05-11 | 391,815 | 2022-08-01 |
| Id:2122 | 0 | Wisconsin | Douglas | Insufficient Data | Insufficient Data | 2024-05-11 | 28,000 | 2022-09-11 |
| Id:2124 | 0 | Wisconsin | Chippewa, Eau Claire | Insufficient Data | Insufficient Data | 2024-05-11 | 77,714 | 2022-09-08 |
| Id:2125 | 0 | Wisconsin | Fond Du Lac | Insufficient Data | Insufficient Data | 2024-05-11 | 65,000 | 2023-10-03 |
| Id:2129 | 0 | Wisconsin | Jackson | Insufficient Data | Insufficient Data | 2024-05-11 | 5,000 | 2022-12-19 |
| Id:2132 | 0 | Wisconsin | Kenosha | Insufficient Data | Insufficient Data | 2024-05-11 | 122,000 | 2022-09-08 |
| Id:2133 | 0 | Wisconsin | La Crosse | Insufficient Data | Insufficient Data | 2024-05-11 | 85,000 | 2022-09-12 |
| Id:2138-B | 0 | Wisconsin | Marathon | Insufficient Data | Insufficient Data | 2024-05-11 | 44,000 | 2023-06-17 |
| Id:2138-C | 0 | Wisconsin | Marathon | Insufficient Data | Insufficient Data | 2024-05-11 | 42,350 | 2023-07-31 |
| Id:214 | 4 | Colorado | Douglas | Low | 30.61 | 2024-05-11 | 35,000 | 2022-05-16 |
| Id:2140 | 0 | Wisconsin | Marinette | Insufficient Data | Insufficient Data | 2024-05-11 | 3,500 | 2023-10-29 |
| Id:2141 | 0 | Wisconsin | Milwaukee, Ozaukee | Insufficient Data | Insufficient Data | 2024-05-11 | 470,007 | 2022-10-26 |
| Id:2142 | 0 | Wisconsin | Milwaukee, Ozaukee, Racine, Waukesha, Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 615,934 | 2023-08-02 |
| Id:215 | 0 | Colorado | Douglas | Insufficient Data | Insufficient Data | 2024-05-11 | 25,000 | 2022-05-16 |

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| Id:2154 | 0 | Wisconsin | Racine | Insufficient Data | Insufficient Data | 2024-05-11 | 139,000 | 2023-08-02 |
| Id:2156 | 0 | Wisconsin | Rock | Insufficient Data | Insufficient Data | 2024-05-11 | 63,500 | 2022-09-09 |
| Id:2157 | 1 | Wisconsin | Saint Croix | Minimal | 0.0 | 2024-05-11 | 19,680 | 2022-11-10 |
| Id:2162 | 0 | Wisconsin | Sheboygan | Insufficient Data | Insufficient Data | 2024-05-11 | 70,000 | 2023-07-31 |
| Id:2164 | 0 | Wisconsin | Vernon | Insufficient Data | Insufficient Data | 2024-05-11 | 4,400 | 2024-01-30 |
| Id:2167 | 0 | Wisconsin | Walworth | Insufficient Data | Insufficient Data | 2024-05-11 | 30,000 | 2023-07-31 |
| Id:2174 | 1 | Wisconsin | Waupaca | Minimal | 0.0 | 2024-05-11 | 4,500 | 2023-07-31 |
| Id:2177 | 0 | Wisconsin | Winnebago | Insufficient Data | Insufficient Data | 2024-05-11 | 78,300 | 2022-09-12 |
| Id:2178 | 0 | Wisconsin | Marathon, Wood | Insufficient Data | Insufficient Data | 2024-05-11 | 19,300 | 2022-10-03 |
| Id:2182 | 0 | Wyoming | Sheridan | Insufficient Data | Insufficient Data | 2024-05-11 | 18,000 | 2023-11-28 |
| Id:2184 | 0 | Wyoming | Teton | Insufficient Data | Insufficient Data | 2024-05-11 | 13,000 | 2023-11-13 |
| Id:2199 | 0 | California | Nevada | Insufficient Data | Insufficient Data | 2024-05-11 | 13,754 | 2024-04-23 |
| Id:2210 | 0 | Kentucky | Kenton | Insufficient Data | Insufficient Data | 2024-05-11 | 212,000 | 2024-04-29 |
| Id:2211 | 1 | Kansas | Johnson | Minimal | 0.0 | 2024-05-11 | 42,235 | 2023-09-17 |
| Id:223 | 0 | Colorado | El Paso | Insufficient Data | Insufficient Data | 2024-05-11 | 102,204 | 2023-09-07 |
| Id:224 | 0 | Colorado | El Paso | Insufficient Data | Insufficient Data | 2024-05-11 | 303,855 | 2023-09-05 |
| Id:229 | 0 | Colorado | Garfield | Insufficient Data | Insufficient Data | 2024-05-11 | 16,714 | 2023-09-05 |
| Id:232 | 0 | Colorado | La Plata | Insufficient Data | Insufficient Data | 2024-05-11 | 23,429 | 2023-09-05 |
| Id:238 | 0 | Colorado | Larimer | Insufficient Data | Insufficient Data | 2024-05-11 | 23,194 | 2023-09-05 |
| Id:242 | 0 | Colorado | Mesa | Insufficient Data | Insufficient Data | 2024-05-11 | 89,286 | 2023-09-05 |
| Id:244 | 0 | Colorado | Montrose | Insufficient Data | Insufficient Data | 2024-05-11 | 30,857 | 2023-09-05 |
| Id:252 | 0 | Colorado | Pueblo | Insufficient Data | Insufficient Data | 2024-05-11 | 96,515 | 2023-09-04 |
| Id:268 | 0 | Connecticut | Fairfield | Insufficient Data | Insufficient Data | 2024-05-11 | 140,000 | 2023-11-01 |
| Id:270 | 0 | Connecticut | Fairfield | Insufficient Data | Insufficient Data | 2024-05-11 | 45,878 | 2023-11-19 |
| Id:271 | 0 | Connecticut | Fairfield | Insufficient Data | Insufficient Data | 2024-05-11 | 72,914 | 2024-04-09 |
| Id:272 | 0 | Connecticut | Fairfield | Insufficient Data | Insufficient Data | 2024-05-11 | 52,268 | 2024-02-06 |
| Id:278 | 0 | Connecticut | New London | Insufficient Data | Insufficient Data | 2024-05-11 | 41,000 | 2024-02-13 |
| Id:281 | 0 | Delaware | New Castle | Insufficient Data | Insufficient Data | 2024-05-11 | 17,145 | 2023-06-04 |
| Id:283 | 0 | Delaware | New Castle | Insufficient Data | Insufficient Data | 2024-05-11 | 539,000 | 2023-06-04 |
| Id:284 | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 7,000 | 2023-06-05 |
| Id:286 | 0 | Delaware | Kent | Insufficient Data | Insufficient Data | 2024-05-11 | 130,000 | 2023-06-04 |
| Id:287 | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 4,392 | 2023-06-05 |
| Id:288 | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 4,050 | 2023-06-04 |
| Id:289 | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 75,000 | 2023-06-04 |
| Id:290-B | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 13,172 | 2023-02-08 |
| Id:290-C | 0 | Delaware | Sussex | Insufficient Data | Insufficient Data | 2024-05-11 | 7,000 | 2023-06-04 |
| Id:300 | 0 | District of Columbia, Virginia, Maryland | Fairfax, Prince Georges, District Of Columbia, Loudoun | Insufficient Data | Insufficient Data | 2024-05-11 | 2,000,000 | 2023-11-13 |
| Id:301 | 0 | Florida | Alachua | Insufficient Data | Insufficient Data | 2024-05-11 | 100,000 | 2023-10-04 |
| Id:302 | 0 | Florida | Alachua | Insufficient Data | Insufficient Data | 2024-05-11 | 100,000 | 2023-10-04 |
| Id:303 | 0 | Florida | Duval | Insufficient Data | Insufficient Data | 2024-05-11 | 14,000 | 2024-02-11 |
| Id:304 | 0 | Florida | Escambia | Insufficient Data | Insufficient Data | 2024-05-11 | 207,000 | 2023-11-27 |
| Id:305 | 0 | Florida | Hillsborough | Insufficient Data | Insufficient Data | 2024-05-11 | 180,000 | 2024-02-13 |
| Id:306 | 0 | Florida | Lee | Insufficient Data | Insufficient Data | 2024-05-11 | 76,800 | 2024-02-11 |
| Id:307-B | 2 | Florida | Leon | Minimal | 12.5 | 2024-05-11 | 212,065 | 2023-07-11 |
| Id:307-C | 0 | Florida | Leon | Insufficient Data | Insufficient Data | 2024-05-11 | 212,065 | 2024-01-15 |
| Id:308-A | 0 | Florida | Miami-Dade | Insufficient Data | Insufficient Data | 2024-05-11 | 750,000 | 2024-05-05 |
| Id:308-B | 4 | Florida | Miami-Dade | Low | 38.46 | 2024-05-11 | 829,725 | 2023-01-22 |
| Id:309-A | 0 | Indiana | Miami | Insufficient Data | Insufficient Data | 2024-05-11 | 43,023 | 2024-04-29 |
| Id:309-B | 3 | Florida | Miami-Dade | Low | 26.0 | 2024-05-11 | 776,150 | 2023-01-16 |
| Id:312-A | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 80,000 | 2024-01-16 |
| Id:312-B | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2022-10-27 |
| Id:312-C | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-09-30 |
| Id:313-A | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 277,823 | 2024-01-07 |
| Id:313-B | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 195,299 | 2022-04-03 |
| Id:313-C | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 277,823 | 2023-10-07 |
| Id:314-A | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 59,587 | 2024-01-07 |
| Id:314-B | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 66,690 | 2022-04-03 |
| Id:314-C | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 59,587 | 2023-06-25 |
| Id:315-A | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 463,672 | 2024-01-07 |
| Id:315-B | 3 | Florida | Orange | Low | 28.21 | 2024-05-11 | 183,009 | 2022-04-03 |
| Id:315-C | 0 | Florida | Orange | Insufficient Data | Insufficient Data | 2024-05-11 | 463,672 | 2023-09-30 |
| Id:316-A | 0 | Florida | Martin, Palm Beach | Insufficient Data | Insufficient Data | 2024-05-11 | 100,000 | 2024-01-29 |
| Id:316-B | 2 | Florida | Palm Beach | Minimal | 15.22 | 2024-05-11 | 90,000 | 2022-09-14 |
| Id:316-C | 0 | Florida | Palm Beach | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-10-04 |
| Id:317 | 0 | Florida | Pinellas | Insufficient Data | Insufficient Data | 2024-05-11 | 103,000 | 2024-02-12 |
| Id:318 | 3 | Florida | Pinellas | Low | 21.43 | 2024-05-11 | 89,847 | 2023-08-07 |
| Id:319 | 7 | Florida | Pinellas | Above Average | 67.57 | 2024-05-11 | 94,218 | 2023-08-07 |
| Id:320 | 0 | Florida | Pinellas | Insufficient Data | Insufficient Data | 2024-05-11 | 47,790 | 2023-08-07 |

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|----------|---|----------|-------------------------|-------------------|-------------------|------------|-----------|------------|
| Id:321 | 0 | Florida | Pinellas | Insufficient Data | Insufficient Data | 2024-05-11 | 220,000 | 2024-02-20 |
| Id:322 | 0 | Florida | Sarasota | Insufficient Data | Insufficient Data | 2024-05-11 | 100,000 | 2024-03-12 |
| Id:324-A | 0 | Florida | Orange, Seminole | Insufficient Data | Insufficient Data | 2024-05-11 | 95,000 | 2024-01-08 |
| Id:324-B | 0 | Florida | Seminole | Insufficient Data | Insufficient Data | 2024-05-11 | 95,000 | 2022-10-24 |
| Id:324-C | 0 | Florida | Orange, Seminole | Insufficient Data | Insufficient Data | 2024-05-11 | 51,000 | 2024-02-12 |
| Id:326 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 12,818 | 2022-06-27 |
| Id:336 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 84,486 | 2022-06-26 |
| Id:337 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 189,593 | 2022-06-26 |
| Id:338 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 73,821 | 2022-06-26 |
| Id:339 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 294,660 | 2022-10-30 |
| Id:340 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 105,160 | 2022-10-30 |
| Id:341 | 0 | Georgia | Fulton | Insufficient Data | Insufficient Data | 2024-05-11 | 70,887 | 2022-10-30 |
| Id:346 | 1 | Georgia | Muscogee, Chattahoochee | Minimal | 0.0 | 2024-05-11 | 278,000 | 2022-08-15 |
| Id:357 | 0 | Hawaii | Hawaii | Insufficient Data | Insufficient Data | 2024-05-11 | 32,604 | 2023-11-20 |
| Id:358-A | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 101,000 | 2024-02-12 |
| Id:358-B | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 90,000 | 2023-06-26 |
| Id:359-A | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 340,000 | 2024-02-12 |
| Id:359-B | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 300,000 | 2023-06-26 |
| Id:36 | 0 | Arizona | Yuma | Insufficient Data | Insufficient Data | 2024-05-11 | 10,873 | 2023-10-16 |
| Id:360-A | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 400,000 | 2024-02-12 |
| Id:360-B | 2 | Hawaii | Honolulu | Minimal | 12.24 | 2024-05-11 | 390,000 | 2023-06-26 |
| Id:361-A | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 47,000 | 2024-02-12 |
| Id:361-B | 2 | Hawaii | Honolulu | Minimal | 13.46 | 2024-05-11 | 44,000 | 2023-06-26 |
| Id:362-A | 0 | Hawaii | Honolulu | Insufficient Data | Insufficient Data | 2024-05-11 | 19,000 | 2024-02-12 |
| Id:362-B | 5 | Hawaii | Honolulu | Moderate | 47.06 | 2024-05-11 | 18,000 | 2023-06-26 |
| Id:367 | 0 | Hawaii | Maui | Insufficient Data | Insufficient Data | 2024-05-11 | 46,800 | 2024-02-27 |
| Id:369 | 0 | Hawaii | Maui | Insufficient Data | Insufficient Data | 2024-05-11 | 58,900 | 2024-02-27 |
| Id:373 | 5 | Idaho | Ada | Moderate | 48.84 | 2024-05-11 | 108,556 | 2023-01-16 |
| Id:374 | 0 | Idaho | Ada | Insufficient Data | Insufficient Data | 2024-05-11 | 186,901 | 2023-01-16 |
| Id:376 | 0 | Idaho | Bingham | Insufficient Data | Insufficient Data | 2024-05-11 | 14,045 | 2023-08-21 |
| Id:377 | 0 | Idaho | Blaine | Insufficient Data | Insufficient Data | 2024-05-11 | 5,338 | 2023-08-20 |
| Id:386 | 0 | Idaho | Kootenai | Insufficient Data | Insufficient Data | 2024-05-11 | 50,540 | 2022-03-02 |
| Id:4 | 1 | Alabama | Jefferson | Minimal | 0.0 | 2024-05-11 | 30,000 | 2022-08-12 |
| Id:400 | 1 | Illinois | Adams | Minimal | 0.0 | 2024-05-11 | 50,695 | 2022-10-06 |
| Id:401 | 1 | Illinois | Boone | Minimal | 0.0 | 2024-05-11 | 25,134 | 2022-10-10 |
| Id:405 | 0 | Illinois | Bureau | Insufficient Data | Insufficient Data | 2024-05-11 | 7,555 | 2022-10-06 |
| Id:406 | 1 | Illinois | Bureau | Minimal | 0.0 | 2024-05-11 | 5,400 | 2022-10-06 |
| Id:407 | 0 | Illinois | Carroll | Insufficient Data | Insufficient Data | 2024-05-11 | 5,615 | 2022-10-06 |
| Id:408 | 1 | Illinois | Cass | Minimal | 0.0 | 2024-05-11 | 5,446 | 2022-10-11 |
| Id:409 | 1 | Illinois | Champaign | Minimal | 0.0 | 2024-05-11 | 91,041 | 2022-10-05 |
| Id:410 | 1 | Illinois | Champaign | Minimal | 0.0 | 2024-05-11 | 52,000 | 2023-06-28 |
| Id:411 | 1 | Illinois | Christian | Minimal | 0.0 | 2024-05-11 | 12,663 | 2022-10-10 |
| Id:413 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 1,134,897 | 2022-10-06 |
| Id:414 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 23,475 | 2022-10-10 |
| Id:415 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 3,816 | 2022-10-10 |
| Id:416 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 125,995 | 2023-05-03 |
| Id:417 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 110,394 | 2022-10-11 |
| Id:418 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 13,098 | 2022-10-07 |
| Id:419 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 1,263,110 | 2022-10-06 |
| Id:420 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 23,324 | 2022-10-13 |
| Id:421 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 721,207 | 2023-05-04 |
| Id:422 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 54,362 | 2022-10-13 |
| Id:423 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 1,127,737 | 2022-10-06 |
| Id:424 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 83,455 | 2022-10-10 |
| Id:425 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 77,799 | 2022-10-10 |
| Id:426 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 24,099 | 2022-10-13 |
| Id:427 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 29,370 | 2022-10-10 |
| Id:428 | 0 | Illinois | Cook | Insufficient Data | Insufficient Data | 2024-05-11 | 467,536 | 2023-05-08 |
| Id:429 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 1,127,736 | 2022-10-06 |
| Id:430 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 217,106 | 2022-10-06 |
| Id:431 | 1 | Illinois | Cook | Minimal | 0.0 | 2024-05-11 | 270,647 | 2022-10-06 |
| Id:432 | 1 | Illinois | De Kalb | Minimal | 0.0 | 2024-05-11 | 45,000 | 2022-10-12 |
| Id:433 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 40,438 | 2022-10-12 |
| Id:434 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 59,805 | 2022-10-06 |
| Id:435 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 65,000 | 2022-10-09 |
| Id:436 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 76,324 | 2022-10-06 |
| Id:437 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 45,000 | 2022-10-17 |
| Id:438-B | 2 | Illinois | Du Page | Minimal | 18.37 | 2024-05-11 | 86,000 | 2022-08-04 |
| Id:438-C | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 83,772 | 2022-10-06 |

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| ● Id:439 | 1 | Illinois | Du Page | Minimal | 0.0 | 2024-05-11 | 164,781 | 2022-10-10 |
| ● Id:440 | 6 | Illinois | Du Page | Moderate | 57.5 | 2024-05-11 | 18,800 | 2022-10-06 |
| ● Id:441 | 2 | Illinois | Du Page | Minimal | 13.04 | 2024-05-11 | 63,000 | 2022-09-14 |
| ● Id:442 | 0 | Illinois | Effingham | Insufficient Data | Insufficient Data | 2024-05-11 | 12,384 | 2022-10-10 |
| ● Id:443 | 1 | Illinois | Fulton | Minimal | 0.0 | 2024-05-11 | 13,506 | 2022-10-10 |
| ● Id:444 | 0 | Illinois | Greene | Insufficient Data | Insufficient Data | 2024-05-11 | 3,064 | 2022-10-06 |
| ● Id:445 | 0 | Illinois | Iroquois | Insufficient Data | Insufficient Data | 2024-05-11 | 4,700 | 2023-01-03 |
| ● Id:447 | 1 | Illinois | Jo Daviess | Minimal | 0.0 | 2024-05-11 | 3,460 | 2022-10-12 |
| ● Id:448 | 1 | Illinois | Kane | Minimal | 0.0 | 2024-05-11 | 11,290 | 2022-10-10 |
| ● Id:449 | 0 | Illinois | Kankakee | Insufficient Data | Insufficient Data | 2024-05-11 | 56,317 | 2022-10-10 |
| ● Id:450 | 0 | Illinois | Kendall | Insufficient Data | Insufficient Data | 2024-05-11 | 8,400 | 2023-07-25 |
| ● Id:451 | 1 | Illinois | Kendall | Minimal | 0.0 | 2024-05-11 | 13,477 | 2022-10-05 |
| ● Id:452 | 1 | Illinois | Knox | Minimal | 0.0 | 2024-05-11 | 39,153 | 2022-10-06 |
| ● Id:453 | 1 | Illinois | Lake | Minimal | 0.0 | 2024-05-11 | 80,000 | 2022-10-10 |
| ● Id:454 | 1 | Illinois | Lake | Minimal | 0.0 | 2024-05-11 | 55,735 | 2022-10-05 |
| ● Id:455 | 1 | Illinois | Lake | Minimal | 0.0 | 2024-05-11 | 105,208 | 2022-10-05 |
| ● Id:456 | 1 | Illinois | Lake | Minimal | 0.0 | 2024-05-11 | 126,629 | 2022-10-05 |
| ● Id:457 | 1 | Illinois | La Salle | Minimal | 0.0 | 2024-05-11 | 18,768 | 2022-10-09 |
| ● Id:458 | 0 | Illinois | Lawrence | Insufficient Data | Insufficient Data | 2024-05-11 | 4,399 | 2022-10-04 |
| ● Id:459 | 1 | Illinois | Lee | Minimal | 0.0 | 2024-05-11 | 15,115 | 2022-10-10 |
| ● Id:460 | 0 | Illinois | Mcdonough | Insufficient Data | Insufficient Data | 2024-05-11 | 15,052 | 2022-10-11 |
| ● Id:461 | 0 | Illinois | Mchenry | Insufficient Data | Insufficient Data | 2024-05-11 | 36,552 | 2022-10-05 |
| ● Id:462 | 0 | Illinois | Mchenry | Insufficient Data | Insufficient Data | 2024-05-11 | 4,288 | 2022-10-05 |
| ● Id:463 | 1 | Illinois | Mchenry | Minimal | 0.0 | 2024-05-11 | 15,360 | 2022-10-06 |
| ● Id:464 | 1 | Illinois | Mchenry | Minimal | 0.0 | 2024-05-11 | 10,240 | 2022-10-06 |
| ● Id:465 | 1 | Illinois | Mchenry | Minimal | 0.0 | 2024-05-11 | 15,947 | 2022-10-11 |
| ● Id:466 | 1 | Illinois | Mclean | Minimal | 0.0 | 2024-05-11 | 42,000 | 2022-10-10 |
| ● Id:467 | 1 | Illinois | Mclean | Minimal | 0.0 | 2024-05-11 | 44,238 | 2022-10-10 |
| ● Id:468 | 1 | Illinois | Mclean | Minimal | 0.0 | 2024-05-11 | 44,237 | 2022-10-10 |
| ● Id:470 | 1 | Illinois | Macon | Minimal | 0.0 | 2024-05-11 | 88,500 | 2022-10-10 |
| ● Id:471 | 0 | Illinois | Macoupin | Insufficient Data | Insufficient Data | 2024-05-11 | 4,480 | 2022-10-10 |
| ● Id:472 | 1 | Illinois | Madison | Minimal | 0.0 | 2024-05-11 | 26,000 | 2022-12-12 |
| ● Id:476 | 1 | Illinois | Morgan | Minimal | 0.0 | 2024-05-11 | 23,818 | 2022-10-05 |
| ● Id:477 | 1 | Illinois | Peoria | Minimal | 0.0 | 2024-05-11 | 131,000 | 2022-10-10 |
| ● Id:478 | 0 | Illinois | Perry | Insufficient Data | Insufficient Data | 2024-05-11 | 6,448 | 2022-10-10 |
| ● Id:480 | 0 | Illinois | Randolph | Insufficient Data | Insufficient Data | 2024-05-11 | 6,814 | 2024-02-27 |
| ● Id:482 | 1 | Illinois | Rock Island | Minimal | 0.0 | 2024-05-11 | 25,202 | 2022-10-10 |
| ● Id:483 | 1 | Illinois | Rock Island | Minimal | 0.0 | 2024-05-11 | 43,768 | 2022-10-10 |
| ● Id:484 | 0 | Illinois | Saint Clair | Insufficient Data | Insufficient Data | 2024-05-11 | 26,150 | 2022-10-11 |
| ● Id:485 | 1 | Illinois | Saint Clair | Minimal | 0.0 | 2024-05-11 | 26,150 | 2022-10-11 |
| ● Id:486 | 1 | Illinois | Saint Clair | Minimal | 0.0 | 2024-05-11 | 32,289 | 2022-10-06 |
| ● Id:487 | 0 | Illinois | Saint Clair | Insufficient Data | Insufficient Data | 2024-05-11 | 85,593 | 2022-10-06 |
| ● Id:488 | 0 | Illinois | Sangamon | Insufficient Data | Insufficient Data | 2024-05-11 | 102,000 | 2023-02-14 |
| ● Id:489 | 0 | Illinois | Sangamon | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2023-02-14 |
| ● Id:490 | 1 | Illinois | Shelby | Minimal | 0.0 | 2024-05-11 | 5,329 | 2022-10-06 |
| ● Id:491 | 1 | Illinois | Stephenson | Minimal | 0.0 | 2024-05-11 | 23,650 | 2022-10-12 |
| ● Id:492 | 0 | Illinois | Tazewell | Insufficient Data | Insufficient Data | 2024-05-11 | 32,540 | 2022-10-12 |
| ● Id:494 | 1 | Illinois | Vermilion | Minimal | 0.0 | 2024-05-11 | 30,479 | 2022-10-06 |
| ● Id:495 | 1 | Illinois | Warren | Minimal | 0.0 | 2024-05-11 | 10,836 | 2022-10-09 |
| ● Id:496 | 0 | Illinois | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 3,425 | 2022-10-26 |
| ● Id:497 | 1 | Illinois | Whiteside | Minimal | 0.0 | 2024-05-11 | 18,678 | 2022-10-10 |
| ● Id:498 | 1 | Illinois | Will | Minimal | 0.0 | 2024-05-11 | 50,458 | 2022-10-10 |
| ● Id:499 | 1 | Illinois | Winnebago | Minimal | 0.0 | 2024-05-11 | 353,599 | 2022-10-11 |
| ● Id:5 | 1 | Alabama | Jefferson | Minimal | 0.0 | 2024-05-11 | 77,000 | 2022-08-22 |
| ● Id:505 | 2 | Indiana | Clark | Minimal | 17.07 | 2024-05-11 | 25,000 | 2022-10-26 |
| ● Id:506 | 3 | Indiana | Clark | Low | 28.26 | 2024-05-11 | 25,000 | 2022-10-26 |
| ● Id:510 | 2 | Indiana | Hamilton | Minimal | 19.15 | 2024-05-11 | 86,000 | 2023-05-01 |
| ● Id:52 | 0 | Arizona | Yuma | Insufficient Data | Insufficient Data | 2024-05-11 | 18,039 | 2023-10-16 |
| ● Id:523 | 0 | Indiana | Monroe | Insufficient Data | Insufficient Data | 2024-05-11 | 56,090 | 2022-08-15 |
| ● Id:529 | 2 | Indiana | St Joseph | Minimal | 15.56 | 2024-05-11 | 130,000 | 2022-09-11 |
| ● Id:533 | 0 | Iowa | Clinton | Insufficient Data | Insufficient Data | 2024-05-11 | 29,300 | 2023-01-16 |
| ● Id:535 | 0 | Iowa | Johnson | Insufficient Data | Insufficient Data | 2024-05-11 | 75,000 | 2023-12-11 |
| ● Id:536 | 1 | Iowa | Johnson | Minimal | 7.32 | 2024-05-11 | 23,000 | 2023-01-23 |
| ● Id:539 | 1 | Iowa | Marshall | Minimal | 6.67 | 2024-05-11 | 27,400 | 2023-01-22 |
| ● Id:54 | 0 | Arizona | Yuma | Insufficient Data | Insufficient Data | 2024-05-11 | 25,369 | 2023-10-16 |
| ● Id:540 | 0 | Iowa | Muscatine | Insufficient Data | Insufficient Data | 2024-05-11 | 24,400 | 2022-12-12 |
| ● Id:541 | 2 | Iowa | Wapello | Minimal | 10.64 | 2024-05-11 | 25,529 | 2022-12-16 |
| ● Id:543 | 0 | Nebraska, Iowa, South Dakota | Dakota, Woodbury, Union | Insufficient Data | Insufficient Data | 2024-05-11 | 110,000 | 2023-11-21 |

| | | | | | | | | |
|----------|----|---------------|--|-------------------|-------------------|------------|-----------|------------|
| Id:545 | 3 | Kansas | Douglas | Low | 20.0 | 2024-05-11 | 80,000 | 2022-08-01 |
| Id:547 | 1 | Kansas | Johnson | Minimal | 0.0 | 2024-05-11 | 66,377 | 2023-09-17 |
| Id:548 | 1 | Kansas | Johnson | Minimal | 0.0 | 2024-05-11 | 112,076 | 2023-09-17 |
| Id:549 | 1 | Kansas | Johnson | Minimal | 0.0 | 2024-05-11 | 150,442 | 2023-09-17 |
| Id:550 | 1 | Kansas | Johnson | Minimal | 0.0 | 2024-05-11 | 54,985 | 2023-09-17 |
| Id:551 | 1 | Kansas | Reno | Minimal | 0.0 | 2024-05-11 | 39,712 | 2023-07-26 |
| Id:552 | 10 | Kansas | Saline | High | 93.33 | 2024-05-11 | 47,000 | 2022-08-08 |
| Id:553 | 0 | Kansas | Shawnee | Insufficient Data | Insufficient Data | 2024-05-11 | 40,000 | 2023-11-13 |
| Id:554 | 0 | Kansas | Shawnee | Insufficient Data | Insufficient Data | 2024-05-11 | 95,000 | 2023-11-13 |
| Id:555 | 0 | Kansas | Wyandotte | Insufficient Data | Insufficient Data | 2024-05-11 | 35,000 | 2023-01-10 |
| Id:556 | 1 | Kansas | Wyandotte | Minimal | 0.0 | 2024-05-11 | 90,000 | 2023-01-10 |
| Id:557 | 1 | Kansas | Wyandotte | Minimal | 0.0 | 2024-05-11 | 15,000 | 2023-01-09 |
| Id:562 | 0 | Kentucky | Calloway | Insufficient Data | Insufficient Data | 2024-05-11 | 28,837 | 2024-02-14 |
| Id:568 | 0 | Kentucky | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 423,913 | 2022-03-03 |
| Id:578 | 0 | Kentucky | Madison | Insufficient Data | Insufficient Data | 2024-05-11 | 37,000 | 2024-02-14 |
| Id:581 | 0 | Kentucky | Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 7,500 | 2024-02-14 |
| Id:583 | 0 | Kentucky | Shelby | Insufficient Data | Insufficient Data | 2024-05-11 | 32,160 | 2024-02-14 |
| Id:585 | 0 | Kentucky | Warren | Insufficient Data | Insufficient Data | 2024-05-11 | 67,233 | 2024-02-14 |
| Id:6 | 4 | Alabama | Jefferson | Low | 30.23 | 2024-05-11 | 225,000 | 2022-08-15 |
| Id:617 | 0 | Louisiana | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 64,000 | 2024-03-19 |
| Id:624 | 0 | Louisiana | Lafayette | Insufficient Data | Insufficient Data | 2024-05-11 | 23,000 | 2024-02-05 |
| Id:628 | 0 | Louisiana | Lafayette | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2024-02-05 |
| Id:629 | 0 | Louisiana | Lafayette | Insufficient Data | Insufficient Data | 2024-05-11 | 13,000 | 2024-02-05 |
| Id:631 | 0 | Louisiana | Lafayette | Insufficient Data | Insufficient Data | 2024-05-11 | 5,000 | 2024-02-12 |
| Id:639 | 0 | Louisiana | Orleans | Insufficient Data | Insufficient Data | 2024-05-11 | 333,406 | 2023-11-29 |
| Id:64 | 0 | Arizona | Yuma | Insufficient Data | Insufficient Data | 2024-05-11 | 8,271 | 2023-10-05 |
| Id:65 | 0 | Arizona | Yuma | Insufficient Data | Insufficient Data | 2024-05-11 | 8,271 | 2023-10-09 |
| Id:655 | 0 | Louisiana | Orleans | Insufficient Data | Insufficient Data | 2024-05-11 | 50,591 | 2023-11-27 |
| Id:679 | 0 | Louisiana | Saint Tammany | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2024-02-23 |
| Id:68 | 0 | Arkansas | Benton | Insufficient Data | Insufficient Data | 2024-05-11 | 19,000 | 2023-11-28 |
| Id:69-A | 0 | Arkansas | Boone | Insufficient Data | Insufficient Data | 2024-05-11 | 14,000 | 2023-11-28 |
| Id:69-B | 0 | Arkansas | Boone | Insufficient Data | Insufficient Data | 2024-05-11 | 15,000 | 2023-04-23 |
| Id:694 | 0 | Maine | Androscoggin | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2023-09-14 |
| Id:698 | 0 | Maine | Aroostook | Insufficient Data | Insufficient Data | 2024-05-11 | 5,000 | 2023-11-28 |
| Id:699 | 6 | Maine | Cumberland | Moderate | 55.56 | 2024-05-11 | 10,000 | 2022-11-29 |
| Id:7 | 0 | Alabama | Jefferson | Insufficient Data | Insufficient Data | 2024-05-11 | 200,000 | 2022-08-16 |
| Id:70 | 0 | Arkansas | Garland | Insufficient Data | Insufficient Data | 2024-05-11 | 38,000 | 2024-03-11 |
| Id:700 | 0 | Maine | Cumberland | Insufficient Data | Insufficient Data | 2024-05-11 | 65,000 | 2022-09-02 |
| Id:702 | 0 | Maine | Cumberland | Insufficient Data | Insufficient Data | 2024-05-11 | 8,500 | 2023-11-21 |
| Id:703 | 0 | Maine | Cumberland | Insufficient Data | Insufficient Data | 2024-05-11 | 6,000 | 2024-03-04 |
| Id:708 | 0 | Maine | Knox | Insufficient Data | Insufficient Data | 2024-05-11 | 7,000 | 2023-11-28 |
| Id:709 | 0 | Maine | Lincoln | Insufficient Data | Insufficient Data | 2024-05-11 | 2,222 | 2023-12-19 |
| Id:71 | 0 | Arkansas | Greene | Insufficient Data | Insufficient Data | 2024-05-11 | 25,000 | 2024-01-09 |
| Id:710 | 0 | Maine | Oxford | Insufficient Data | Insufficient Data | 2024-05-11 | 1,500 | 2023-11-27 |
| Id:712 | 5 | Maine | Penobscot | Moderate | 43.75 | 2024-05-11 | 40,000 | 2023-05-15 |
| Id:713 | 0 | Maine | Penobscot | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2023-11-28 |
| Id:714 | 0 | Maine | Piscataquis | Insufficient Data | Insufficient Data | 2024-05-11 | 1,000 | 2023-11-21 |
| Id:716 | 0 | Maine | Sagadahoc | Insufficient Data | Insufficient Data | 2024-05-11 | 8,700 | 2023-11-27 |
| Id:722 | 0 | Maine | York | Insufficient Data | Insufficient Data | 2024-05-11 | 20,000 | 2023-11-14 |
| Id:723 | 0 | Maine | York | Insufficient Data | Insufficient Data | 2024-05-11 | 10,000 | 2023-01-18 |
| Id:724 | 0 | Maine | York | Insufficient Data | Insufficient Data | 2024-05-11 | 16,000 | 2023-12-04 |
| Id:726 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 89,319 | 2024-02-27 |
| Id:728 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 11,802 | 2024-02-27 |
| Id:729 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 150,078 | 2024-02-20 |
| Id:730 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 22,660 | 2024-02-28 |
| Id:731 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 78,365 | 2024-02-27 |
| Id:732 | 0 | Maryland | Anne Arundel | Insufficient Data | Insufficient Data | 2024-05-11 | 13,296 | 2024-02-27 |
| Id:734 | 0 | Maryland | Garrett | Insufficient Data | Insufficient Data | 2024-05-11 | 3,000 | 2023-11-27 |
| Id:736 | 4 | Maryland | Saint Marys | Low | 35.14 | 2024-05-11 | 55,000 | 2023-01-04 |
| Id:737-A | 0 | Maryland | Washington | Insufficient Data | Insufficient Data | 2024-05-11 | 90,000 | 2023-12-06 |
| Id:737-B | 3 | Maryland | Washington | Low | 28.26 | 2024-05-11 | 90,000 | 2022-12-14 |
| Id:740 | 0 | Massachusetts | Hampden | Insufficient Data | Insufficient Data | 2024-05-11 | 55,000 | 2023-12-11 |
| Id:741 | 0 | Massachusetts | Middlesex | Insufficient Data | Insufficient Data | 2024-05-11 | 228,285 | 2023-12-26 |
| Id:742 | 2 | Massachusetts | Suffolk, Middlesex, Worcester, Plymouth, Norfolk | Minimal | 18.6 | 2024-05-11 | 2,400,000 | 2022-12-12 |
| Id:760 | 3 | Massachusetts | Worcester | Low | 25.58 | 2024-05-11 | 250,000 | 2023-02-27 |
| Id:798 | 5 | Michigan | Grand Traverse | Moderate | 49.02 | 2024-05-11 | 30,623 | 2023-01-23 |
| Id:8 | 3 | Alabama | Jefferson | Low | 23.26 | 2024-05-11 | 95,000 | 2022-08-15 |
| Id:80 | 0 | Arkansas | Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 30,377 | 2023-11-27 |

| | | | | | | | | |
|---------|---|------------|---------------------|-------------------|-------------------|------------|---------|------------|
| Id:81 | 0 | Arkansas | Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 23,812 | 2023-11-27 |
| Id:83 | 0 | Arkansas | Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 18,463 | 2023-11-27 |
| Id:833 | 0 | Michigan | Isabella | Insufficient Data | Insufficient Data | 2024-05-11 | 21,690 | 2023-04-09 |
| Id:84 | 0 | Arkansas | Pulaski | Insufficient Data | Insufficient Data | 2024-05-11 | 32,043 | 2023-11-27 |
| Id:845 | 4 | Michigan | Jackson | Low | 34.88 | 2024-05-11 | 90,000 | 2022-04-19 |
| Id:886 | 4 | Michigan | Kent | Low | 39.13 | 2024-05-11 | 75,000 | 2022-12-09 |
| Id:895 | 3 | Michigan | Macomb | Low | 29.55 | 2024-05-11 | 140,000 | 2022-09-27 |
| Id:9 | 0 | Alabama | Lee | Insufficient Data | Insufficient Data | 2024-05-11 | 70,000 | 2023-12-26 |
| Id:90 | 0 | California | Alameda | Insufficient Data | Insufficient Data | 2024-05-11 | 68,150 | 2022-11-01 |
| Id:91 | 2 | California | Alameda | Minimal | 19.35 | 2024-05-11 | 47,229 | 2022-11-03 |
| Id:92 | 4 | California | Alameda | Low | 32.26 | 2024-05-11 | 229,476 | 2022-11-01 |
| Id:93-A | 0 | California | Alameda | Insufficient Data | Insufficient Data | 2024-05-11 | 60,000 | 2023-11-21 |
| Id:93-B | 0 | California | Alameda | Insufficient Data | Insufficient Data | 2024-05-11 | 50,000 | 2022-09-27 |
| Id:94 | 3 | California | Alameda | Low | 29.51 | 2024-05-11 | 740,000 | 2022-03-01 |
| Id:95 | 1 | California | Butte | Minimal | 0.0 | 2024-05-11 | 44,000 | 2023-07-24 |
| Id:954 | 2 | Michigan | Washtenaw | Minimal | 17.39 | 2024-05-11 | 125,000 | 2022-06-27 |
| Id:96 | 3 | California | Butte | Low | 28.81 | 2024-05-11 | 101,299 | 2023-09-05 |
| Id:97-A | 0 | California | Contra Costa | Insufficient Data | Insufficient Data | 2024-05-11 | 495,000 | 2024-02-06 |
| Id:97-B | 0 | California | Contra Costa | Insufficient Data | Insufficient Data | 2024-05-11 | 484,800 | 2022-03-21 |
| Id:97-C | 0 | California | Contra Costa | Insufficient Data | Insufficient Data | 2024-05-11 | 487,300 | 2022-12-29 |
| Id:98 | 0 | California | Contra Costa | Insufficient Data | Insufficient Data | 2024-05-11 | 218,281 | 2023-06-26 |
| Id:99 | 6 | California | Contra Costa | Moderate | 55.32 | 2024-05-11 | 100,000 | 2022-05-10 |
| Id:993 | 4 | Minnesota | Blue Earth_Nicollet | Low | 30.0 | 2024-05-11 | 70,000 | 2022-08-29 |

Acerca de los datos:



La métrica del nivel de virus de influenza A describe cómo se comparan los niveles de virus de influenza A en aguas residuales en un sitio determinado con los niveles anteriores en el mismo sitio durante la temporada de influenza 2023-2024, del 1 de octubre del 2023 al 2 de marzo del 2024. Esta métrica se representa tanto categóricamente como en percentiles.

El percentil representa la posición del nivel actual dentro del rango histórico. El valor 0 indica que el nivel actual es el más bajo registrado en el sitio, mientras que un valor de 100 indica el nivel más alto.

El nivel de virus de influenza A en aguas residuales se categoriza de la siguiente manera:

- **Mínimo** = El nivel actual de virus de influenza A del sitio es **mínimo** en comparación con los datos recopilados desde la última temporada de influenza. El nivel actual se encuentra dentro del 0.º percentil más bajo y < 20.º percentil de los niveles de virus de influenza A registrados en dicho sitio o no se detectaron virus de influenza A en la muestra más reciente.
- **Bajo** = El nivel actual de virus de influenza A del sitio es **bajo** en comparación con los datos recopilados desde la última temporada de influenza. El nivel actual se encuentra dentro del 20.º y < 40.º percentil de los niveles de virus de influenza A registrados en dicho sitio.
- **Moderado** = El nivel actual de virus de influenza A del sitio es **moderado** en comparación con los datos recopilados desde la última temporada de influenza. El nivel actual se encuentra dentro del 40.º y < 60.º percentil de los niveles de virus de influenza A registrados en dicho sitio.
- **Por encima del promedio** = El nivel actual de virus de influenza A del sitio está **por encima del promedio** en comparación con los datos recopilados desde la última temporada de influenza. El nivel actual se encuentra dentro del 60.º y < 80.º percentil de los niveles de virus de influenza A registrados en dicho sitio.
- **Alto** = El nivel actual de virus de influenza A del sitio está **alto** en comparación con los datos recopilados desde la última temporada de influenza. El nivel actual se encuentra en el 80.º percentil o más de los niveles de virus de influenza A registrados en dicho sitio.
- **Datos insuficientes** = Site is testing for influenza A but does not have sufficient data for a comparison with the 2023-2024 influenza season or a site that has not submitted data in the last two weeks. For more information on these criteria, see [Métodos de datos \(https://www.cdc.gov/nwss/about-data.html#data-method\)](https://www.cdc.gov/nwss/about-data.html#data-method).

Los sitios de muestreo de aguas residuales pueden abarcar poblaciones de distintos tamaños (también conocidas como "áreas específicas de alcantarillado") que pueden extenderse más allá de los límites del condado o estado.

¿Qué están haciendo los CDC con los datos sobre influenza A en aguas residuales?: La vigilancia de aguas residuales complementa otros [sistemas de vigilancia de la influenza humana existentes](https://www.cdc.gov/flu/weekly/index.htm) (<https://www.cdc.gov/flu/weekly/index.htm>) para monitorear tendencias de la influenza. Los CDC y sus socios están monitoreando de cerca los sitios con niveles altos de virus de influenza A (del 80.º al 100.º percentil) detectados en aguas residuales para identificar posibles factores. Esto implica analizar el virus de la influenza de rutina y los datos de vigilancia sindrómica para comprender las infecciones por influenza A en humanos y hacer un seguimiento con la jurisdicción correspondiente para entender mejor los factores que podrían estar contribuyendo a estos niveles. Además, podría incluir la revisión de otros posibles factores que contribuyen a la presencia de virus en aguas residuales. Por ejemplo, algunos estados han identificado fuentes que no son de origen humano, como los desechos del procesamiento de leche, que acaban en los sitios de aguas residuales.

La vigilancia de aguas residuales es una ciencia en constante evolución. Es probable que los esfuerzos para monitorear la actividad del virus de influenza A a través de datos de aguas residuales evolucionen mientras se evalúan y perfeccionan las metodologías e interpretación.

Limitaciones en los datos:

- Los métodos actuales de monitoreo de aguas residuales detectan virus de influenza A, pero no distinguen el subtipo. Esto significa que se pueden detectar virus de influenza aviar A(H5N1) pero no pueden distinguirse de otros subtipos de virus de influenza A.
- Las pruebas de detección de aguas residuales no pueden determinar la fuente del virus de influenza A. Puede proceder de un ser humano o de un animal (como un ave), o de un producto de origen animal (como la leche de una vaca infectada).

Fuente de datos: El Sistema Nacional de Vigilancia de Aguas Residuales (NWSS) de los CDC

(<https://www.cdc.gov/nwss/about.html>) cuenta con más de 600 sitios con varios socios que notifican a los CDC datos sobre el virus de influenza A.

Para obtener más información acerca de cómo los CDC realizan las tareas de vigilancia de aguas residuales, vea [Métodos de datos](https://www.cdc.gov/nwss/about-data.html#data-method) (<https://www.cdc.gov/nwss/about-data.html#data-method>).

For more information on Influenza A Virus wastewater data, see [aquí](https://espanol.cdc.gov/nwss/wastewater-surveillance/Flu-A-data.html) (<https://espanol.cdc.gov/nwss/wastewater-surveillance/Flu-A-data.html>).

Explore más

[Informe semanal de vigilancia de la influenza en los EE. UU.](https://www.cdc.gov/flu/weekly/) (<https://www.cdc.gov/flu/weekly/>)

[Nueva influenza A - FluView Interactive](https://espanol.cdc.gov/24/mp.v3YmRCNHpaRFdsZjFyMGF3bkhMUVVMMTNWZWKVDFjQUeUZ2UVpYSkozay5x_mp.ve/_gis_cdc_gov/grasp/fluview/NoveL_Influenza.html)

(https://espanol.cdc.gov/24/mp.v3YmRCNHpaRFdsZjFyMGF3bkhMUVVMMTNWZWKVDFjQUeUZ2UVpYSkozay5x_mp.ve/_gis_cdc_gov/grasp/fluview/NoveL_Influenza.html)

[Instantánea semanal del canal de datos de virus respiratorios](https://espanol.cdc.gov/respiratory-viruses/data-research/dashboard/snapshot.html) (<https://espanol.cdc.gov/respiratory-viruses/data-research/dashboard/snapshot.html>)

[Monitoreo de aguas residuales para detectar virus de influenza A](https://espanol.cdc.gov/nwss/wastewater-surveillance/Flu-A-data.html) (<https://espanol.cdc.gov/nwss/wastewater-surveillance/Flu-A-data.html>)