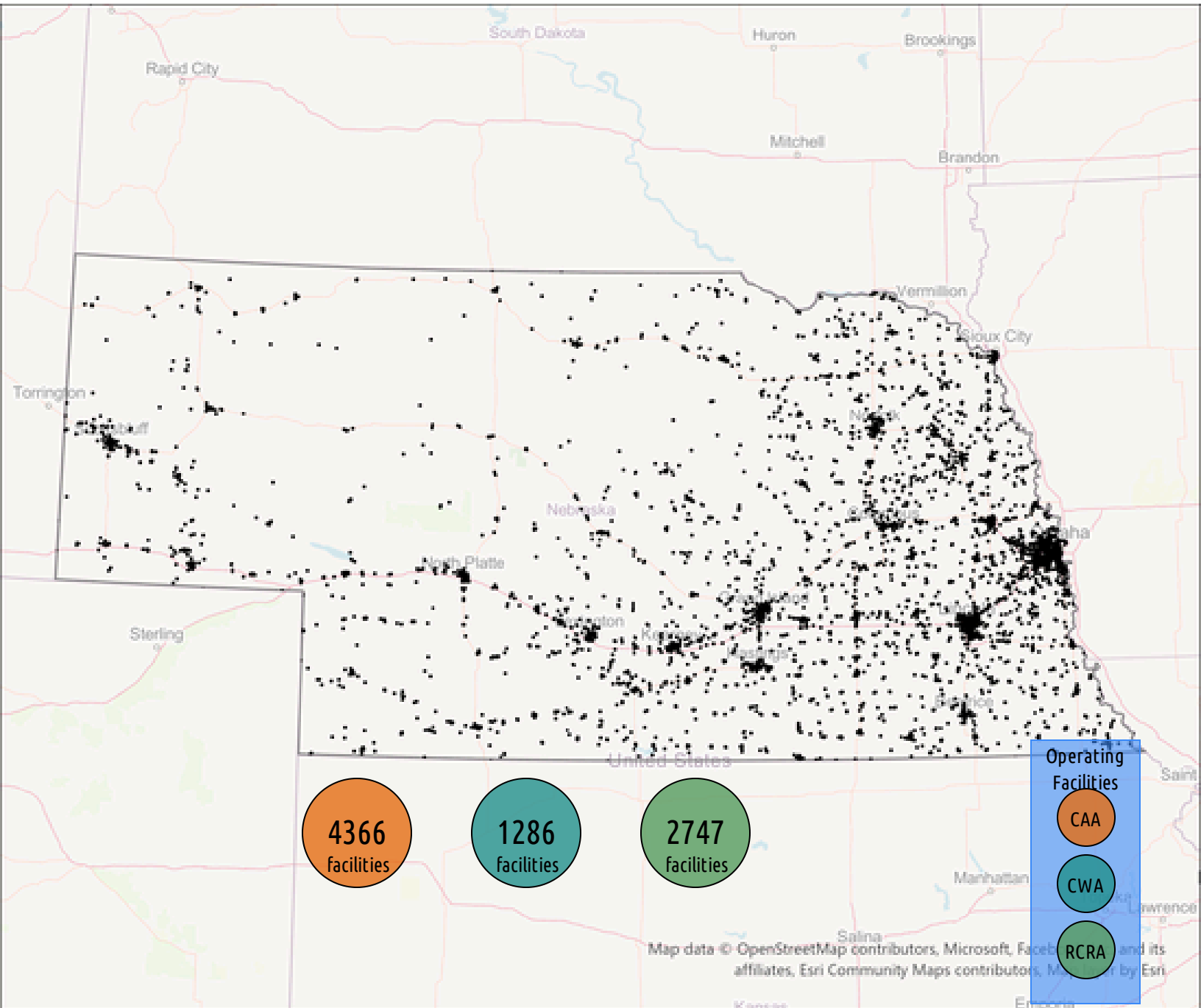


ENVIRONMENTAL ENFORCEMENT WATCH

Congressional Report Card

Nebraska; seats held by Deb Fischer since January 3rd, 2013 and Pete Ricketts since January 23rd, 2023



INTRODUCTION

Why Report Cards on compliance with and enforcement of Environmental Laws?

The Environmental Protection Agency (EPA) is charged by Congress to enforce laws that protect people from air pollution, water pollution and hazardous waste. **Without effective enforcement, these laws are meaningless.** Based on data from EPA's Enforcement and Compliance History Online (ECHO) database this report card reviews violations, inspections and enforcement actions under three laws: Clean Air Act (CAA), Clean Water Act (CWA) and Resource Conservation and Recovery Act (RCRA) for this Congressional District or State since 2001. Report cards like this one are becoming available on the [EEW website](#) for all House Representatives and Senators. The [EEW website](#) also has a summary analysis of enforcement trends and data issues for all geographies covered by the House Energy and Commerce and Senate Environment and Public Works Committees. The report cards contain data from *both* state environmental agencies and the EPA. If the states are enforcing the above laws, it is because the EPA has delegated that authority to them. The EPA must ensure that states are doing their job. Congress must ensure that the EPA is adequately funded and is doing its job. And the public must have accurate data from states and the EPA in order to understand if national environmental laws are being properly enforced. EEW Congressional Report Cards give members of Congress and their constituents the chance to evaluate whether the EPA is fulfilling its mandate in their district. Congress can strengthen EPA enforcement by increasing its budget, passing more effective laws, requiring better data collection, and holding the EPA accountable when it fails to protect people.

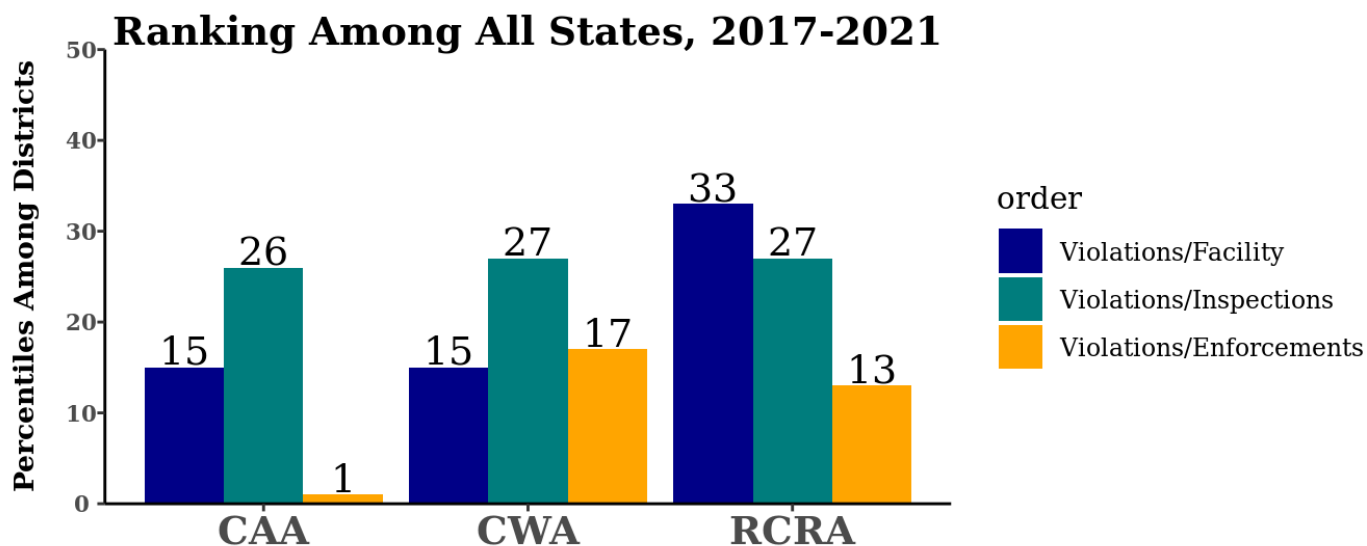
What is a “regulated facility”?



A regulated facility in this report is a facility that reports air or water emissions under the Clean Air Act or Clean Water Act, or a facility that generates, transports, or disposes of hazardous waste under the Resource Conservation and Recovery Act. Regulated facilities can be large-scale e.g. oil refineries, or small-scale e.g. dry cleaners.

GRADING THE DISTRICT ON DATA FROM 2019 THROUGH 2023

This graph shows how this district compares by its percentile with other U.S. congressional districts on three metrics: number of violations, number of violations per inspection, and number of violations per enforcement action. These metrics are used on the data from each of three EPA programs—the Clean Water Act (CWA), the Clean Air Act (CAA) and the Resource Conservation and Recovery Act (RCRA). The data used is for the past five years, 2019 through 2023.



As an example, a Violations ranking of 15 for CWA means that this state has more violations per facility than 15 of all states in the United States. From these rankings we can assign letter grades to states—the top 10, those states with more violations than 80% of all states, would get an F; the states scoring between 30 and 40 get a D; between 20 and 30 get a C; between 10 and 20 get a B; and the 10 with least violations per facility get an A. With that grading scheme, Nebraska is given the following grades:

- CAA Violations per Facility - B
- CAA Violations per Inspection - C
- CAA Violations per Enforcement - A
- CWA Violations per Facility - B
- CWA Violations per Inspection - C
- CWA Violations per Enforcement - B
- RCRA Violations per Facility - D
- RCRA Violations per Inspection - C
- RCRA Violations per Enforcement - B

Rationale for grading using these metrics:

- More **violations per active facility** are worse.
- More **inspections** mean more problems will be found, which is good. Dividing violations by inspections indicates the strength of the inspecting
- More **enforcements** when violations are found disincentivizes violating. Dividing violations by enforcements indicates the willingness to call fouls.

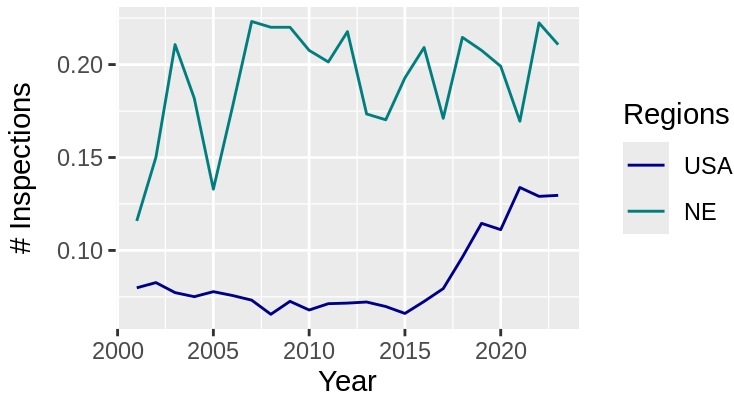
*see data limitations page for metric calculations

CLEAN WATER ACT - INSPECTIONS, VIOLATIONS, ENFORCEMENTS SINCE 2000

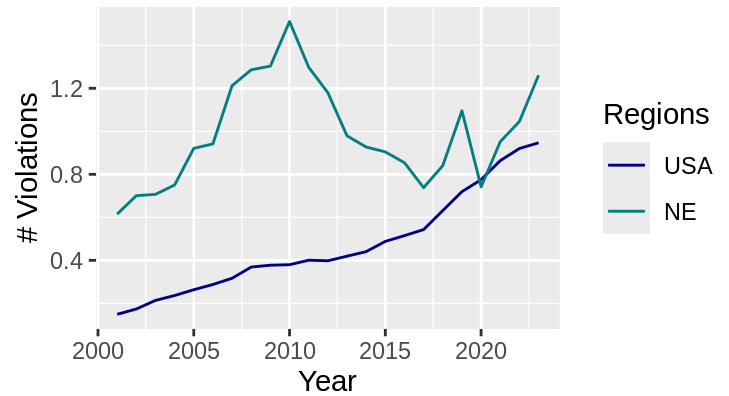
These graphs show the changes in numbers of inspections, violations and enforcement actions per facility for the U.S., the state of NE, under the Clean Water Act (CWA)*.

*(The current number of active facilities is used for the calculations for all graphs, as the historical data for facility counts was not available. The graphs therefore give trends rather than faithful statistics.)

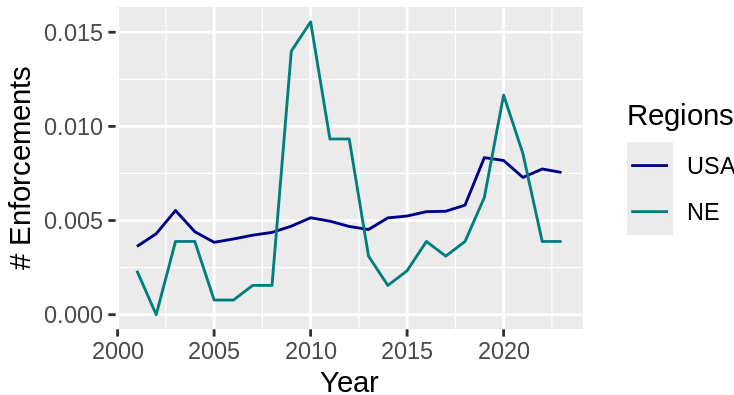
CWA - Inspections Per Facility



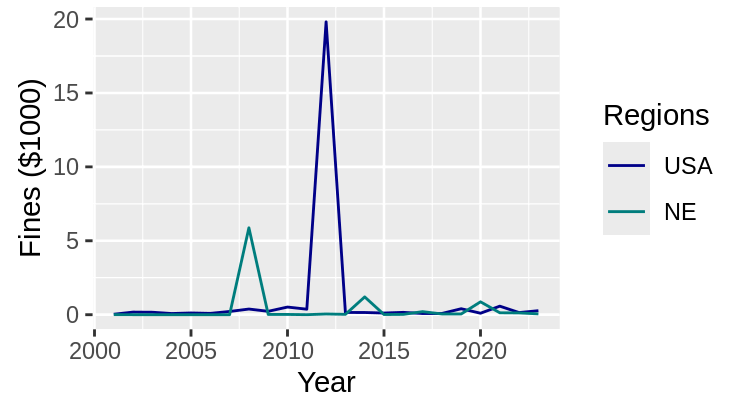
CWA - Violations Per Facility



CWA - Enforcement Actions Per Facility



CWA - Enforcement Fines Per Facility



Clean Water Act Violations*: **Violations during the four Trump administration years were better than the average over the previous 20 years, representing a 15% decrease in violations**

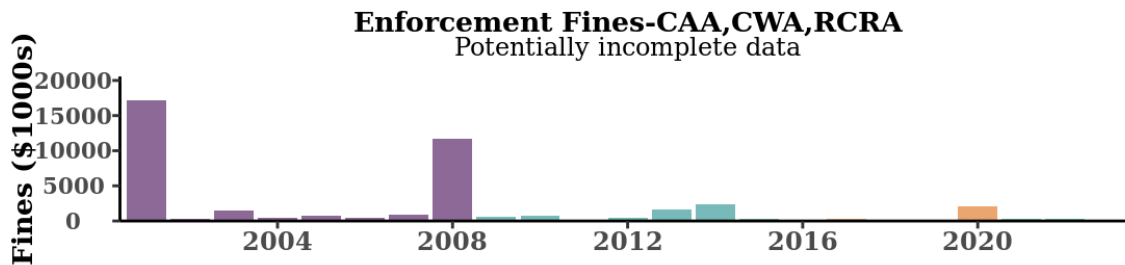
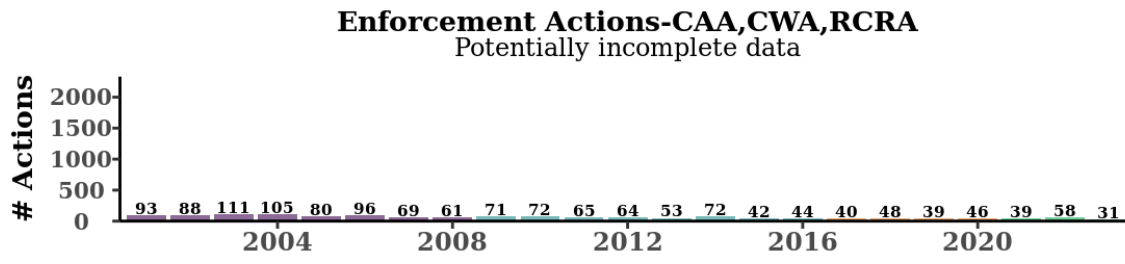
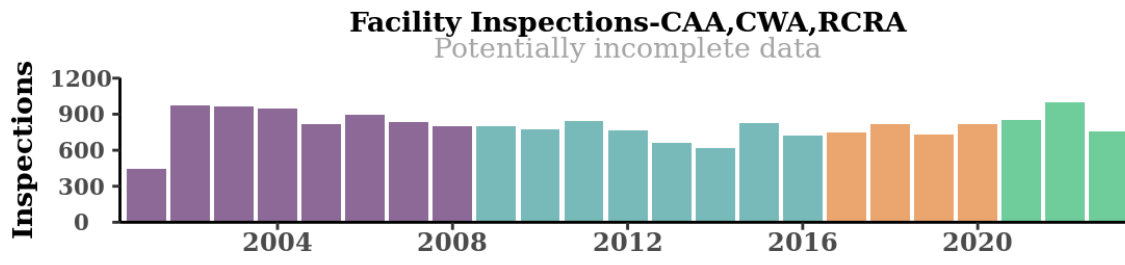
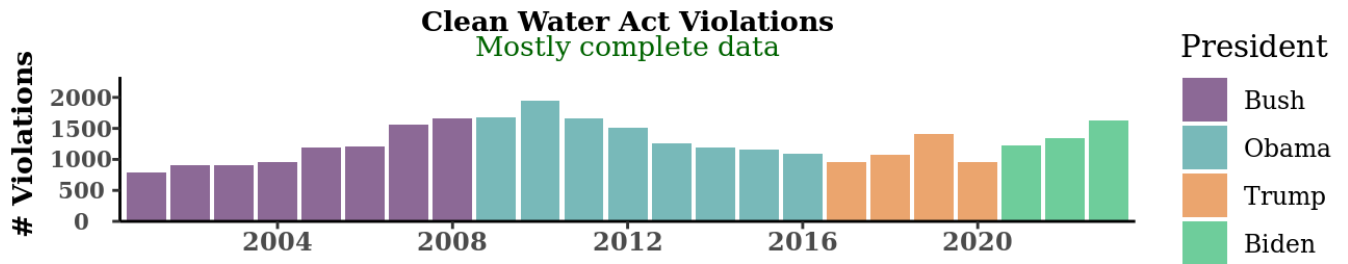
Enforcement Actions under Clean Air Act, Clean Water Act, and the Resource Conservation and Recovery Act*: **worse than the average over the previous 20 years, representing a 37% decrease in enforcement actions**

When comparing the graphs, note that the vertical axes may have considerably different scales.

*see data limitations page for metric calculations

HIGHLIGHTS FOR NEBRASKA

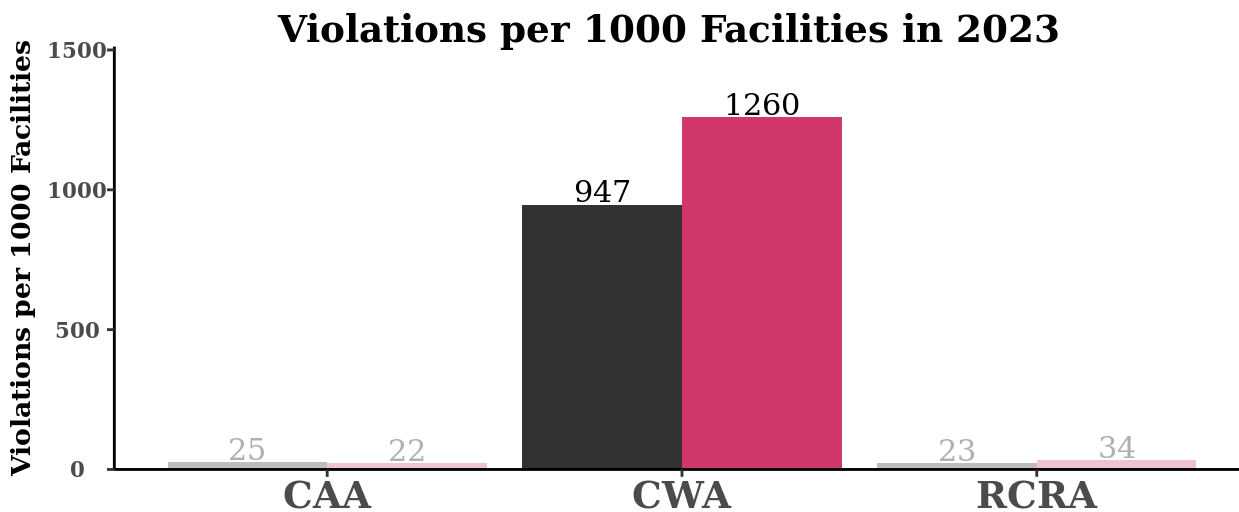
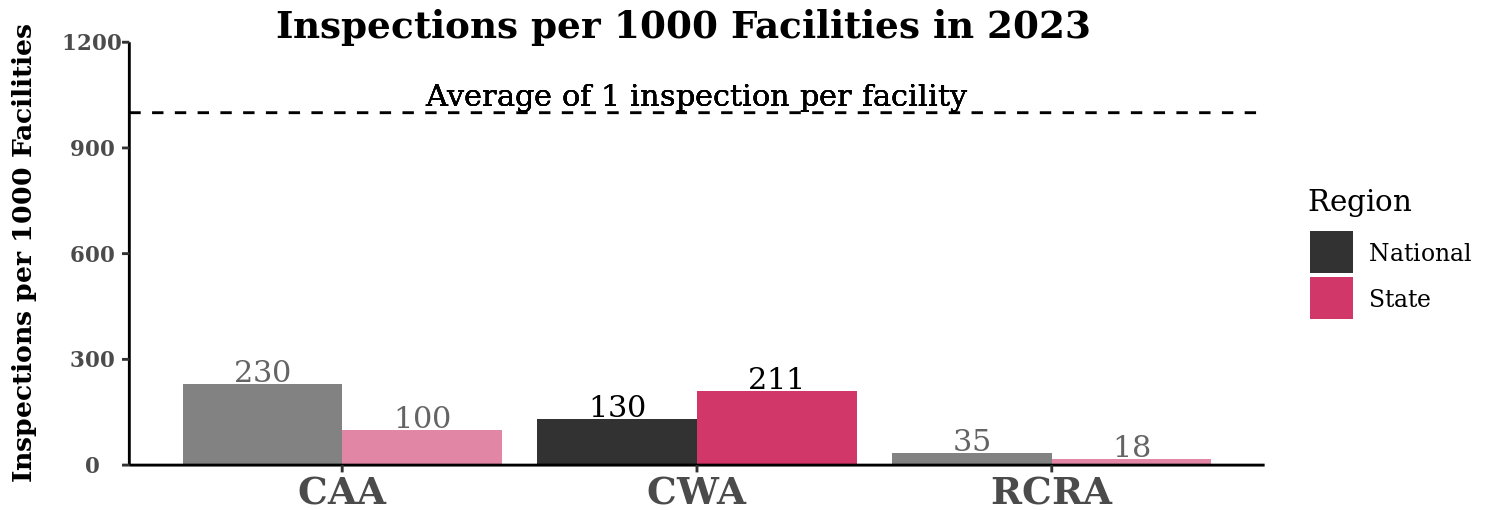
- Comparing the first 3 years of the Trump administration to the first 3 years of the Biden administration, there has been a **14% increase in inspections, 64% decrease in fines, and a 1% decrease in enforcement actions.**
- Under the Clean Water Act, the law whose regulation is best documented by available EPA data, **220 facilities, representing 17% of all regulated facilities in NE, were in violation for at least 9 months of the last 3 years.**



s adjusted for inflation. Note, the y-axis reports values in 1000's. A value of \$2000 represents \$2,000,000 (2 million dollars).

The reliability of data in figures throughout this report is indicated by the figure subtitle and degree of transparency. See the data limitations page (Page 10) to view the transparency-coding table and access state and congressional district data [here](#).

THIS STATE IN COMPARISON



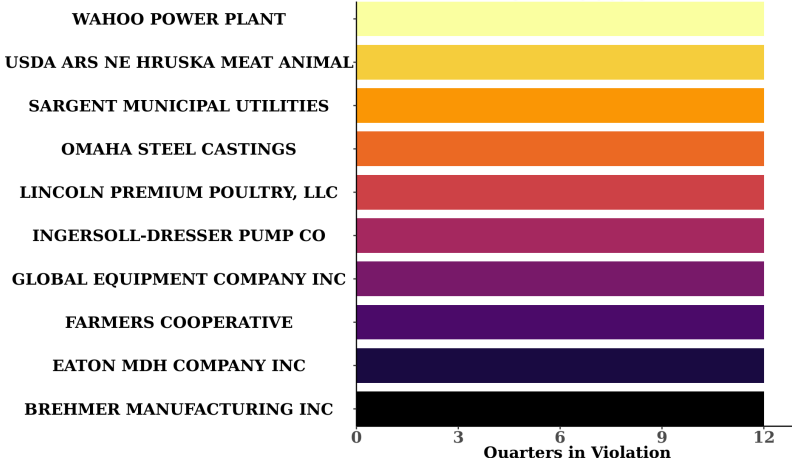
These two charts show how inspections and violations in this state compare to the national average per 1000 facilities in 2023. We use data from 2023 as it was the most recent full year and the ECHO database only reports *currently* active facilities. To enable comparison across locations with a differing number of active facilities, we standardize the comparison to a value per 1000 facilities, proportionally adjusting the data if there are more or less than 1000 facilities in a district or state.

For access to the Jupyter Notebooks which pull data from ECHO at the state and congressional district level, click [here](#). The reliability of data in figures throughout this report is indicated by the figure subtitle and degree of transparency. Figure transparency illustrates data reliability: the more transparent, the more uncertain the data. See the data limitations page (Page 10) to view the transparency-coding table

RECENT NON-COMPLIANCE IN THIS STATE

These figures show the ten facilities in this state with the worst history of environmental compliance based on their number of noncompliant quarters in the past 3 years (not necessarily consecutive).

CAA Violators

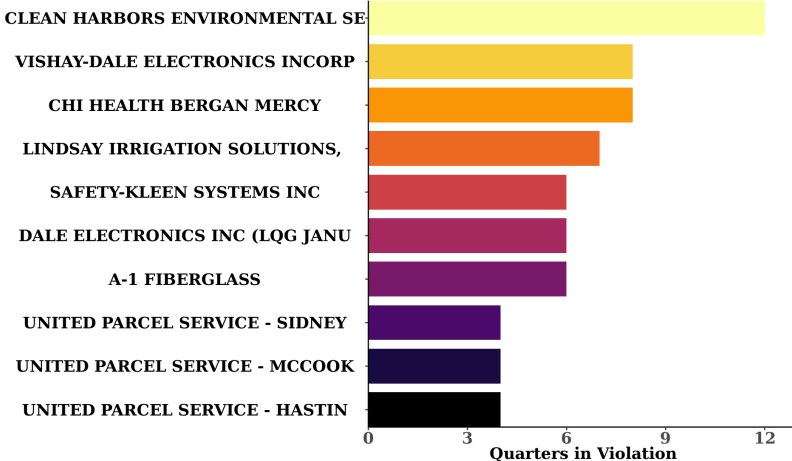


ECHO reports for facilities:

- [LINCOLN PREMIUM POULTRY, LLC](#)
- [GLOBAL EQUIPMENT COMPANY INC](#)
- [BREHMER MANUFACTURING INC](#)
- [INGERSOLL-DRESSER PUMP CO](#)
- [OMAHA STEEL CASTINGS](#)
- [WAHOO POWER PLANT](#)
- [SARGENT MUNICIPAL UTILITIES](#)
- [FARMERS COOPERATIVE](#)
- [EATON MDH COMPANY INC](#)
- [USDA ARS NE HRUSKA MEAT ANIMAL](#)

3 additional facilities with 12 quarters in violation

RCRA Violators

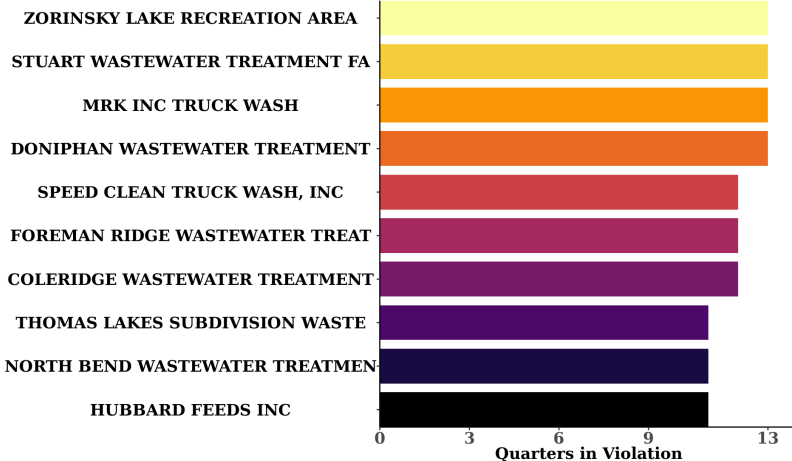


ECHO reports for facilities:

- [CLEAN HARBORS ENVIRONMENTAL SE](#)
- [VISHAY-DALE ELECTRONICS INCORP](#)
- [CHI HEALTH BERGAN MERCY](#)
- [LINDSAY IRRIGATION SOLUTIONS,](#)
- [DALE ELECTRONICS INC \(LQG JANU](#)
- [A-1 FIBERGLASS](#)
- [SAFETY-KLEEN SYSTEMS INC](#)
- [UNITED PARCEL SERVICE - SIDNEY](#)
- [UNITED PARCEL SERVICE - HASTIN](#)
- [UNITED PARCEL SERVICE - MCCOOK](#)

16 additional facilities with 4 quarters in violation

CWA Violators



ECHO reports for facilities:

- [STUART WASTEWATER TREATMENT FA](#)
- [MRK INC TRUCK WASH](#)
- [DONIPHAN WASTEWATER TREATMENT](#)
- [ZORINSKY LAKE RECREATION AREA](#)
- [SPEED CLEAN TRUCK WASH, INC](#)
- [COLERIDGE WASTEWATER TREATMENT](#)
- [FOREMAN RIDGE WASTEWATER TREAT](#)
- [THOMAS LAKES SUBDIVISION WASTE](#)
- [HUBBARD FEEDS INC](#)
- [NORTH BEND WASTEWATER TREATMEN](#)

6 additional facilities with 11 quarters in violation

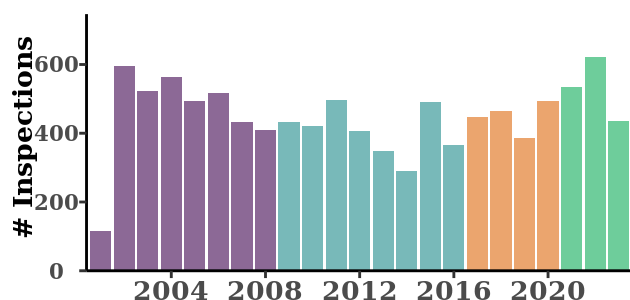
CLEAN AIR ACT

The [Clean Air Act \(CAA\)](#) regulates air emissions from mobile sources, such as cars, and stationary sources, such as refineries and power plants. *Please note, in this report we are only utilizing data from stationary air emission sources.* For the CAA, violations are most commonly recognized via inspections. Infrequent inspection usually results in fewer identified violations. If CAA violations have decreased, make sure to check whether inspections have also decreased as recent cuts in inspections are likely related to drops in CAA violations. Unless thorough inspections are occurring regularly, fewer violations does not necessarily mean air quality has improved. [More info on CAA](#)

There are 4366 facilities currently reporting under the CAA in this state.

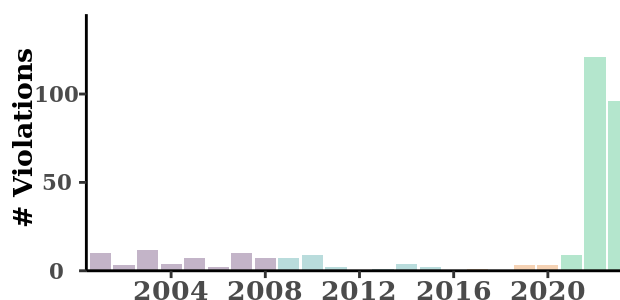
CAA Inspections

Potentially incomplete data



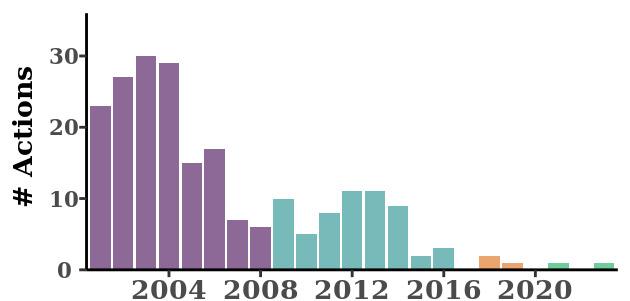
CAA Violations

Very incomplete data



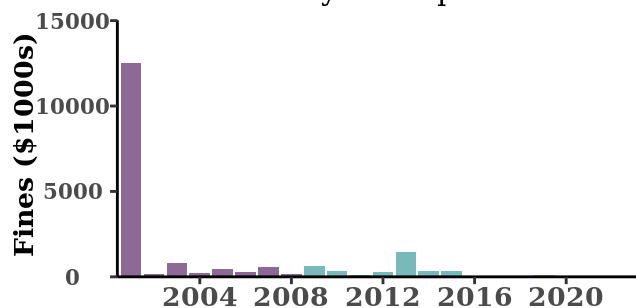
CAA Enforcement Actions

Potentially incomplete data



CAA Fines

Potentially incomplete data



President

- Bush
- Obama
- Trump
- Biden

Values adjusted for inflation. Note, the y-axis reports values in 1000's. A value of \$2000 represents \$2,000,000 (2 million dollars).

These figures show patterns of CAA inspections, violations, enforcement actions and fines in this state since 2001 based on available EPA data (see page 10). The bars are colored by the president in office that year. Figure transparency illustrates data reliability: the more transparent, the more uncertain the data. Data on CAA violations is particularly unreliable as emissions are often not directly monitored but are estimates. Inspection, enforcement, and fine data can be unreliable because state reporting to ECHO may be incomplete. For access to the Jupyter Notebook which pulls data from ECHO at the state and congressional district level, click [here](#).

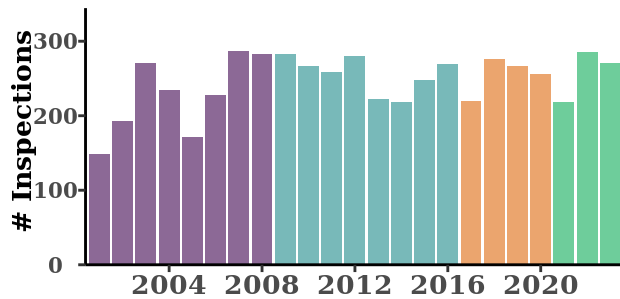
CLEAN WATER ACT

The [Clean Water Act \(CWA\)](#) establishes quality standards for surface waters. In this report, we focus on CWA's National Pollutant Discharge Elimination System (NPDES) which permits facilities to discharge certain kinds and amounts of pollutants. Unlike the CAA, under the CWA effluent (waste emissions) is directly measured and routinely reported electronically to ECHO. CWA violations are automatically triggered if data is not submitted and if contaminant levels in effluent exceed the permitted amount. Such CWA violations can lead to inspections. [More info on CWA](#)

There are 1286 facilities currently reporting under the CWA in this state.

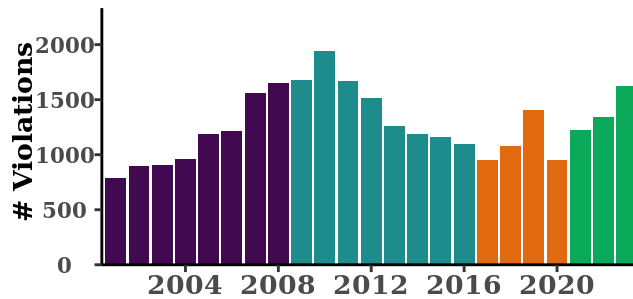
CWA Inspections

Potentially incomplete data



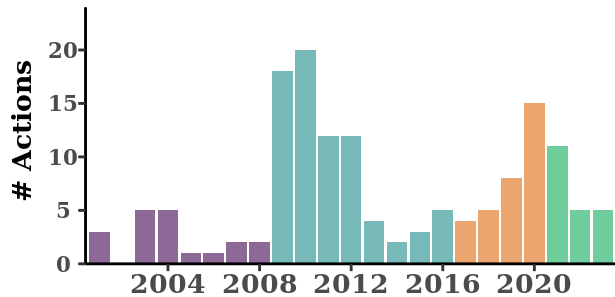
CWA Violations

Mostly complete data



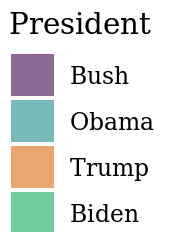
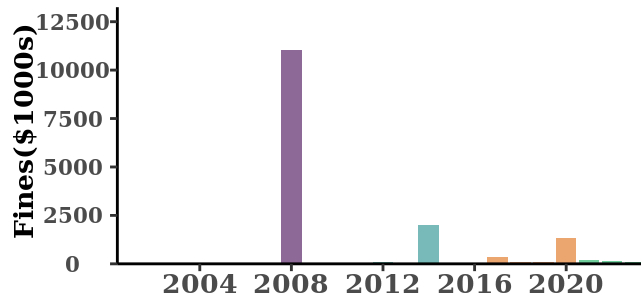
CWA Enforcement Actions

Potentially incomplete data



CWA Fines

Potentially incomplete data



Values adjusted for inflation. Note, the y-axis reports values in 1000's. A value of \$2000 represents \$2,000,000 (2 million dollars).

These figures show patterns of Clean Water Act inspections, violations, enforcement actions and fines in this state since 2001 based on available EPA data (see page 10). The bars are colored by the president in office that year. Figure transparency illustrates data reliability: the more transparent, the more uncertain the data. Data on CWA violations is particularly reliable as effluent violations are automatically reported to EPA. For access to the Jupyter Notebook which pulls data from ECHO at the state and congressional district level, click [here](#).

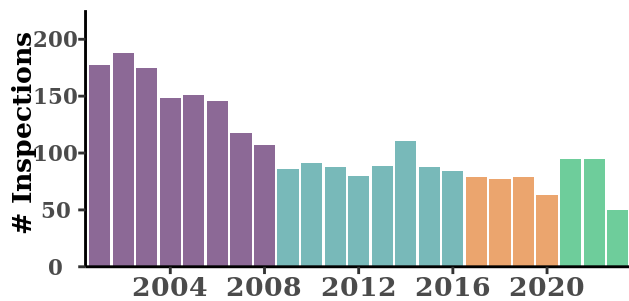
RESOURCE CONSERVATION AND RECOVERY ACT

The [Resource Conservation and Recovery Act \(RCRA\)](#) gives EPA the authority to control hazardous waste from “cradle-to-grave”, regulating the generation, transportation, treatment, storage, and disposal of hazardous waste. Facilities self-report under RCRA, like the CAA, and violations are most often found after an inspection. If RCRA violations have decreased, make sure to check whether inspections have also decreased as recent cuts in inspections are likely related to drops in RCRA violations. [More info on RCRA](#)

There are 2747 facilities currently reporting under RCRA in this state.

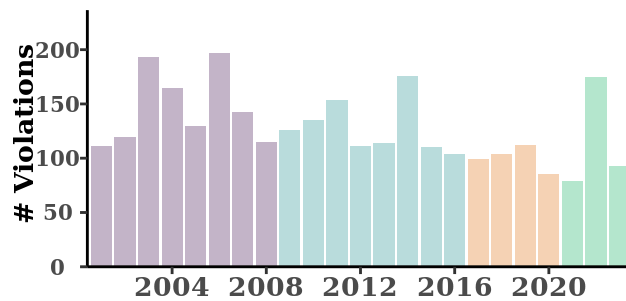
RCRA Inspections

Potentially incomplete data



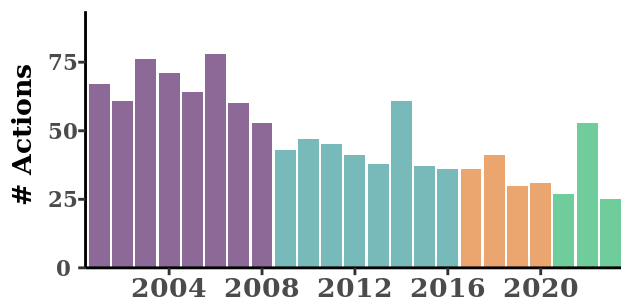
RCRA violations

Very incomplete data



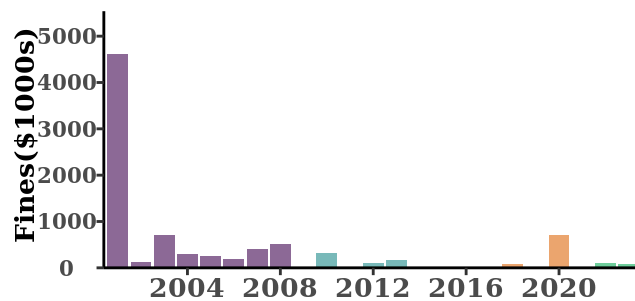
RCRA Enforcement Actions

Potentially incomplete data



RCRA Fines

Potentially incomplete data



President

- Bush
- Obama
- Trump
- Biden

Values adjusted for inflation. Note, the y-axis reports values in 1000's. A value of \$2000 represents \$2,000,000 (2 million dollars).

These figures show patterns of RCRA inspections, violations, enforcement actions and fines in this state since 2001 based on available EPA data (see page 10). The bars are colored by the president in office that year. Figure transparency illustrates data reliability: the more transparent, the more uncertain the data. Data on RCRA violations is particularly unreliable as violations are not necessarily directly measured. Inspection, enforcement, and fine data can be unreliable because state reporting to ECHO may be incomplete. For access to the Jupyter Notebooks which pull data from ECHO at the state and congressional district level, click [here](#).

LEGISLATOR INFORMATION



[Deb Fischer](#) (Republican)

In office since January 3rd, 2013

[Govtrack web page](#)

This member of Congress serves on the following committees:

Committee Name: Joint Committee on the Library

Jurisdiction:

[Committee web page](#)

Committee Name: Joint Committee on Printing

Jurisdiction:

[Committee web page](#)

Committee Name: Senate Committee on Agriculture, Nutrition, and Forestry

Jurisdiction: The Senate Committee on Agriculture has legislative jurisdiction over agriculture, food, and nutrition.

[Committee web page](#)

Subcommittee: Livestock, Dairy, Poultry, Local Food Systems, and Food Safety and Security, Rank: 5

Subcommittee: Rural Development and Energy, Rank: 5

Committee Name: Senate Committee on Appropriations

Jurisdiction: The Senate Committee on Appropriations is responsible for legislation allocating federal funds prior to expenditure from the treasury. Appropriations are generally limited to the levels set by the Budget Resolution drafted by the Senate Committee on the Budget. The Committee is also responsible for supplemental spending bills, which are sometimes needed in the middle of a fiscal year to compensate for emergency expenses. [Committee web page](#)

Subcommittee: Agriculture, Rural Development, Food and Drug Administration, and Related Agencies, Rank: 6

Subcommittee: Commerce, Justice, Science, and Related Agencies, Rank: 8

Subcommittee: Interior, Environment, and Related Agencies, Rank: 5

Subcommittee: Legislative Branch, Rank: 1

Subcommittee: Military Construction, Veterans Affairs, and Related Agencies, Rank: 8

Committee Name: Senate Committee on Armed Services

Jurisdiction: The Senate Committee on Armed Services has legislative jurisdiction over military and defense.

[Committee web page](#)

Subcommittee: Airland, Rank: 2

Subcommittee: Readiness and Management Support, Rank: 2

Subcommittee: Strategic Forces, Rank: 1

Committee Name: Senate Committee on Commerce, Science, and Transportation

Jurisdiction: The Senate Committee on Commerce, Science, and Transportation has legislative jurisdiction on matters related to science and technology, oceans policy, transportation, communications, and consumer affairs. [Committee web page](#)

Subcommittee: Communications, Media, and Broadband, Rank: 3

Subcommittee: Consumer Protection, Product Safety, and Data Security, Rank: 2

Subcommittee: Space and Science, Rank: 2

Subcommittee: Surface Transportation, Maritime, Freight, and Ports, Rank: 4

Committee Name: Senate Committee on Rules and Administration

Jurisdiction: The Senate Committee on Rules and Administration has legislative jurisdiction over the organization and operation of Congress. This includes matters such as congressional rules and procedures, corruption, the relationship of Congress with the other branches of government, and general administration of the Senate. The Committee is also responsible for recommending improvements in organization and operation with a view toward strengthening Congress, simplifying its operations, improving its relationships with other branches of the United States Government, and enabling it better to meet its responsibilities under the Constitution of the United States. [Committee web page](#)

Committee Name: Senate Select Committee on Ethics

Jurisdiction: The Senate Select Committee on Ethics is authorized to receive and investigate allegations of improper conduct which may reflect upon the Senate, violations of law, violations of the Senate Code of Official Conduct and violations of rules and regulations of the Senate; recommend disciplinary action; recommend additional Senate rules or regulations to insure proper standards of conduct; and report violations of law to the proper federal and state authorities. [Committee web page](#)

LEGISLATOR INFORMATION



[Pete Ricketts](#) (Republican)

In office since January 23rd, 2023

[Govtrack web page](#)

This member of Congress serves on the following committees:

Committee Name: Senate Committee on Environment and Public Works

Jurisdiction: The Senate Committee on Environment and Public Works has legislative jurisdiction on matters related to environmental protection, resource utilization and conservation, and public infrastructure. [Committee web page](#)

Subcommittee: Clean Air, Climate, and Nuclear Safety, Rank: 1

Subcommittee: Fisheries, Water, and Wildlife, Rank: 3

Subcommittee: Transportation and Infrastructure, Rank: 4

Committee Name: Senate Committee on Foreign Relations

Jurisdiction: The Senate Committee on Foreign Relations was established in 1816 as one of the original ten standing committees of the Senate. Throughout its history, the committee has been instrumental in developing and influencing United States foreign policy, at different times supporting and opposing the policies of presidents and secretaries of state. The committee has considered, debated, and reported important treaties and legislation, ranging from the purchase of Alaska in 1867 to the establishment of the United Nations in 1945. It also holds jurisdiction over all diplomatic nominations. Through these powers, the committee has helped shape foreign policy of broad significance, in matters of war and peace and international relations. Members of the committee have assisted in the negotiation of treaties, and at times have helped to defeat treaties they felt were not in the national interest.

[Committee web page](#)

Subcommittee: East Asia, the Pacific, and International Cybersecurity Policy, Rank: 4

Subcommittee: Europe and Regional Security Cooperation, Rank: 1

Subcommittee: State Department and USAID Management, International Operations, and Bilateral International Development, Rank: 2

Committee Name: Senate Special Committee on Aging

Jurisdiction: The Senate Special Committee on Aging conducts a continuing study of issues related to older Americans such as health, income, lifestyle, and more. The committee reports its findings back to the Senate at least once a year. No bills are referred to this committee and the committee has no legislative jurisdiction. [Committee web page](#)

ABOUT THE EPA DATA ANALYZED IN THIS REPORT CARD AND ITS LIMITATIONS

The data in this report is from EPA's publicly-available [ECHO database](#) that compiles information from a number of distinct state and federal sources. However, poor reporting by states and inconsistent reporting schemes result in data gaps and inaccuracies. EPA lists numerous specific issues on its ["Known Data Problems"](#) page. In addition, EPA [notes](#) that data on inspections, violations, and enforcement actions prior to 2001 should be treated as incomplete and unreliable. For that reason, we have only tracked data back to 2001. In addition to many data entry errors – too numerous to list here – there are several major problems with ECHO:

- There is serious under-recording and under-reporting of CAA violations at the state level. Most CAA violations – [perhaps 85% or more](#) – do not make it into ECHO. Violation data is therefore inaccurate and misleading: [states which report the fewest violations may be states whose recording and reporting of violations is actually the poorest.](#)
- Although there is no specific information about the quality of data on RCRA violations, it is likely that this program, like the CAA, has serious reporting problems. Therefore, RCRA violations data should also be considered inaccurate and potentially misleading. The key difference between these and the CWA is that the CWA entails mandatory electronic self-reporting.
- ECHO does not record how many regulated facilities there were for programs in previous years. Therefore, we cannot calculate the number of inspections, enforcement actions, and violations per regulated facility before 2023.

Data reliability coding

In this report, we have divided data issues into three categories, using transparencies in graphs as well as subtitles to indicate data reliability and completeness. See the table below:

Data Quality	Example	Opacity	Explanation
High	CWA NPDES violations	100% (full color)	These data are relatively reliable because effluent levels are frequently directly measured. The data are mostly complete due to mandatory electronic reporting.
Medium	CWA, CAA, RCRA inspections; CAA, CWA, RCRA enforcement actions and penalties	60%	These data can be incomplete due to incomplete state reporting to ECHO.
Low	CAA and RCRA violations data	30%	These data are unreliable and potentially misleading because emissions may not be directly measured, there are few mandatory federal electronic reporting requirements, and there are large gaps in state reporting to ECHO.

Notes on 2020 data

We do not include data from 2020 because it is be strongly influenced by the EPA's decision to suspend, from March through August, pollution monitoring requirements for industries that claim to have been impacted by COVID-19. EDGI's report on this policy ["More Permission to Pollute"](#) found that, despite relatively few facilities claiming the COVID exemption, a much larger proportion of facilities are still failing to report environmental data.

HOW AND WHY EEW DEVELOPED THE METRICS IN THIS REPORT

Page 2: Comparison to past years

To enable direct comparison between changes in enforcement and violations over the years, we calculate the percent change in Clean Water Act violations and enforcement actions per district or state between Biden's first three years in office, and the historical average in each state from 2001 to 2023. We analyze data since 2001, as EPA is most confident in its own data since 2001. We analyze violations data just for the Clean Water Act because that data is the most complete due to routine digital reporting requirements. We analyze all forms of enforcement actions, informal and formal. All data is drawn from the ECHO database.

We describe rates to be "Much Worse" if the percent increase in violations or decrease in enforcement actions is greater than 100%, "Worse" if the percent change is between 0% and 100% percent and "the same" if there is no change.

We describe rates to be "Better" if violation rates decreased or enforcement rates increased by 0% to 100% and "Much Better" if rates of enforcement or compliance increased by more than 100%.

This District or State in comparison dot plot:

The dot plot shows the number of Clean Water Act violations in this state or district compared to all others in this Senate or House committee in 2023. We use Clean Water Act data as it is the most reliable and use 2023 as we have the most confidence about data per 1000 facilities in that year. We provide this metric as some states' rates of violations and enforcement may not have changed because their performance is consistently poor or good.

Page 3: Highlights from this State

Biden and Trump Administration comparison: To enable comparison to a more recent administration we compare levels of inspection and enforcement in the first three years of the Biden administration to the first three years of the Trump administration. For these figures inspections and enforcement numbers for the CWA, CAA and RCRA are combined. We compare to only the first 3 years of each Administration's term for parity.

Facilities in Violation (non-compliant facilities):

To highlight the problem of chronic and routine violations of major environmental laws, this bullet point provides data on the number of facilities in each Congressional District or state which have been out of compliance with environmental laws for 9 or more months in the past 3 years under the Clean Water Act.

HOW AND WHY EEW DEVELOPED THE METRICS IN THIS REPORT (CONTINUED)

Page 4: This State in Comparison

To generate a comparison across states, each of which has a different number of facilities, we look at the average number of violations, inspections and enforcement actions per 1000 facilities. In states where there are fewer than 1000 facilities this requires us to scale up their data.

Page 5: Recent Noncompliance in this State

To examine facilities with consistent records of noncompliance, we provide information on the 10 facilities with the most quarters of non-compliance under the CAA, CWA, and RCRA. Important notes here: These charts show the number of quarters of non-compliance, not exactly *which* quarters they were out of compliance. Non-compliance shown here may not be consecutive. Quarters can also be confusing: there are 4 quarters in a year, so 12 quarters equals 3 years of time. In some locations there may be more than 10 facilities out of compliance for all 12 quarters. We limit our figures to 10 facilities for space and clarity. A list of 20 facilities can be found in the Jupyter notebook for that district or state. Additionally, the x-axis for these figures displays a maximum of 12 quarters for the CAA and RCRA, but 13 for the CWA. Under the CWA, violations are reported automatically, so we have violations information for the first three quarters of 2020 for the CWA, and only the first two quarters of 2020 for CAA and RCRA.

ABOUT THE AUTHORS AND LINKS TO DATA

About EEW

Environmental Enforcement Watch (EEW) is a collaborative project across working groups of the Environmental Data and Governance Initiative (EDGI). The EEW project builds on EDGI's 2019 [Sheep in the Closet Report](#) that documents large declines in EPA enforcement of environmental laws. This project uses data from EPA's [ECHO database](#), revealing how useful ECHO could be for communities to track pollution and EPA responses in their areas. However, it also reveals the inaccessibility of ECHO for non-specialists, and major omissions, errors, and confusions present in the data itself (see page 10). EEW aims to highlight gaps and inadequacies in the enforcement of environmental laws and to help investigate whether EPA is fulfilling its congressionally-mandated duty to enforce environmental laws. EEW's data analysis is conducted using open source and publicly available data using Jupyter Notebooks developed by EDGI members.

A full list of EEW members, including their roles in this project, can be found [here](#).

About this Project

This EEW project aims to make EPA data more directly accessible to the public and their representatives. With the goal of reaching the Representatives and Senators who oversee the EPA, EEW has made report cards for the 76 Senators and House Representatives that sit on the House Energy & Commerce Committee and the Senate Environment & Public Works Committee, as these committees are responsible for EPA oversight. By providing a novel look at the chronic state of non-compliance in their states and districts, we hope to provide these key representatives with the information they need to evaluate the state of environmental law compliance and enforcement in their communities so they might more effectively hold EPA accountable.

Useful Links

[State and Congressional District Jupyter Notebooks](#) | [National-Level Jupyter Notebook](#) | [Github Repository to produce reports](#) | [EEW website](#) | [Contact Us](#) | [Link to download PDF version of this report](#)

About EDGI

EDGI is an international network of over 175 members from more than 80 different academic institutions and non-profits, comprised foremost by grassroots volunteer efforts. Since 2016, EDGI has served as a preeminent watchdog group for federal environmental data, generating international effort to duplicate and monitor repositories of public data that are vital to environmental health research and knowledge. EDGI's work has been widely acknowledged, leading to EDGI testifying before Congress on declines in EPA enforcement, and hundreds of mentions in leading national and international media such as *The New York Times*, *The Washington Post*, Vice News, and CNN. For more about our work, read our [2019 Annual Report](#) and [2020 Annual Report](#). For more on EDGI see [our website](#).

