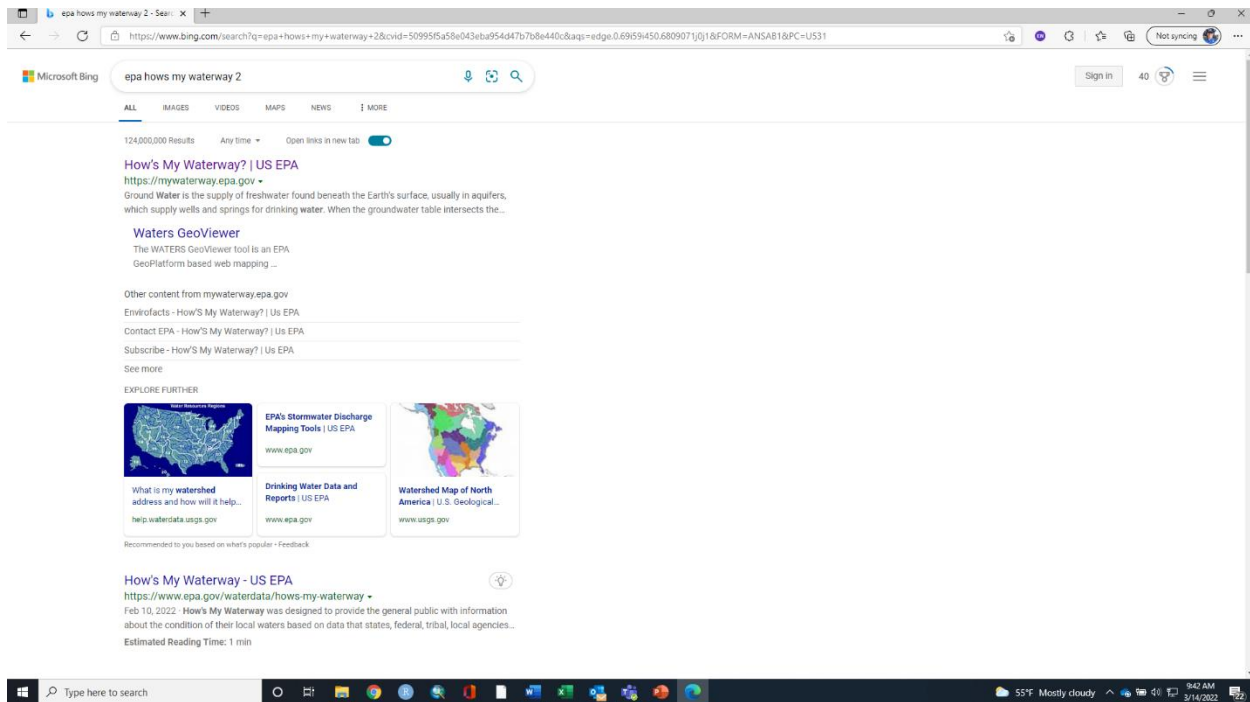
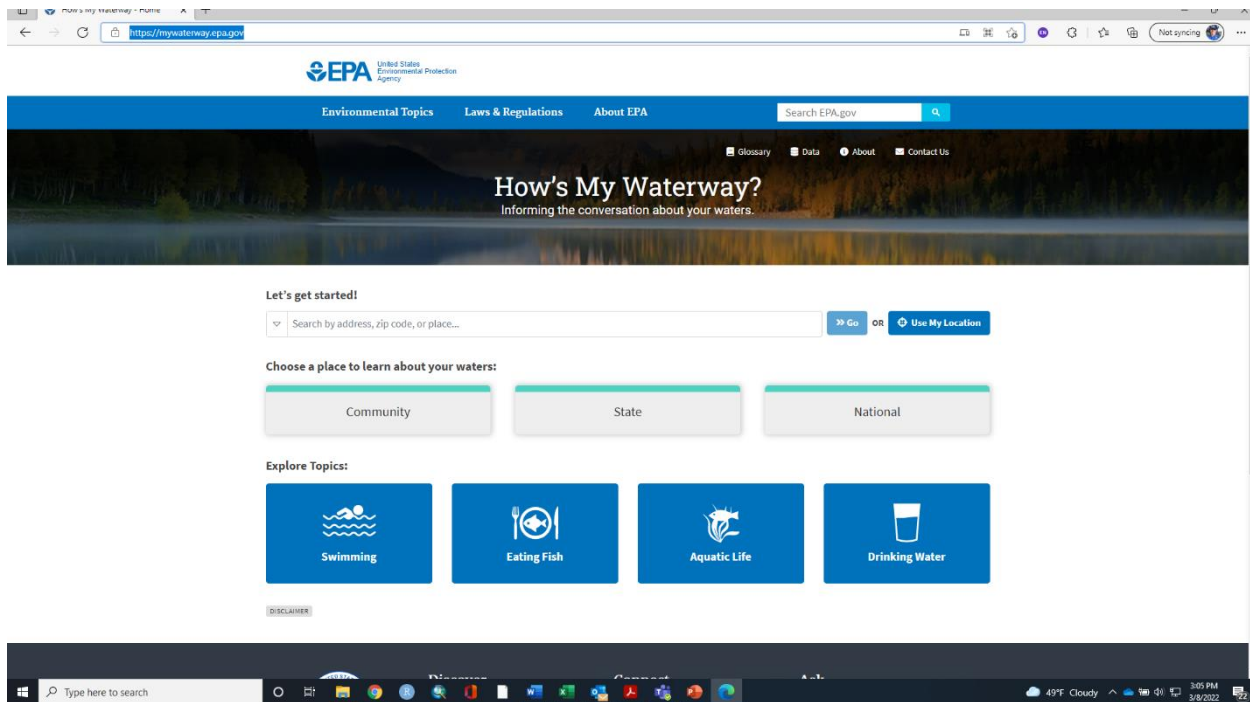


EPA How's My Waterway?

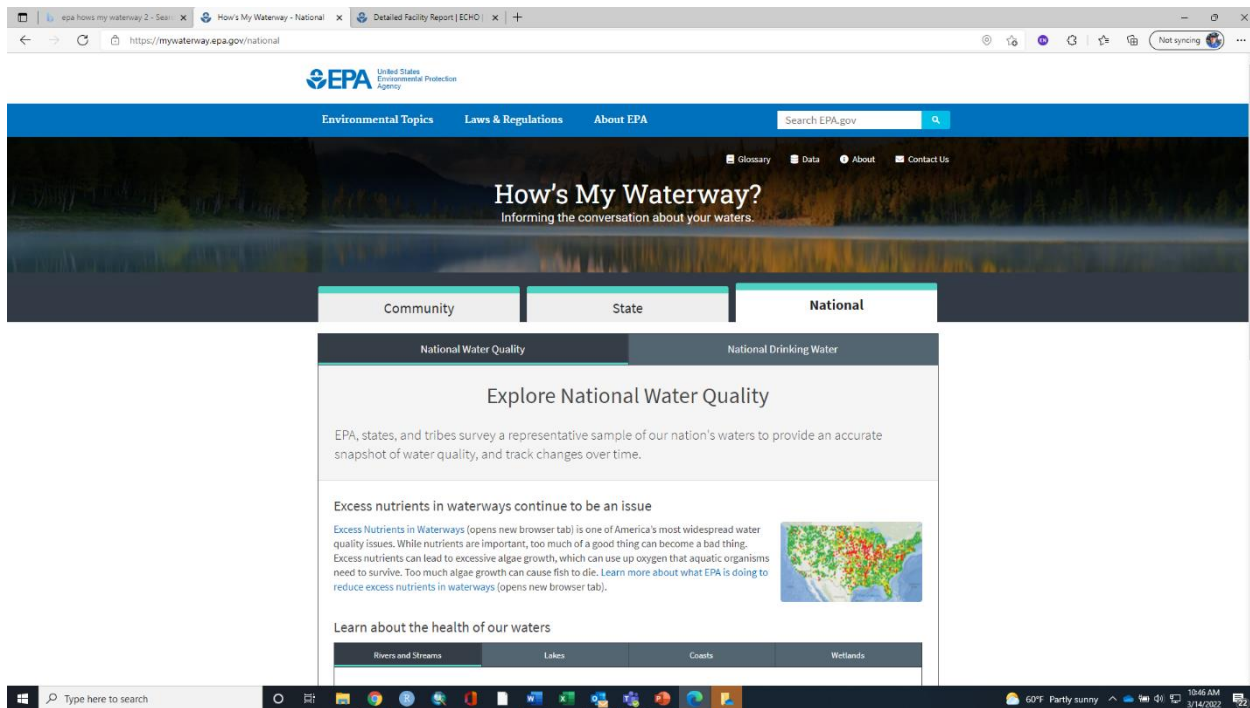
1. Navigate to 'EPA How's My Waterway 2'



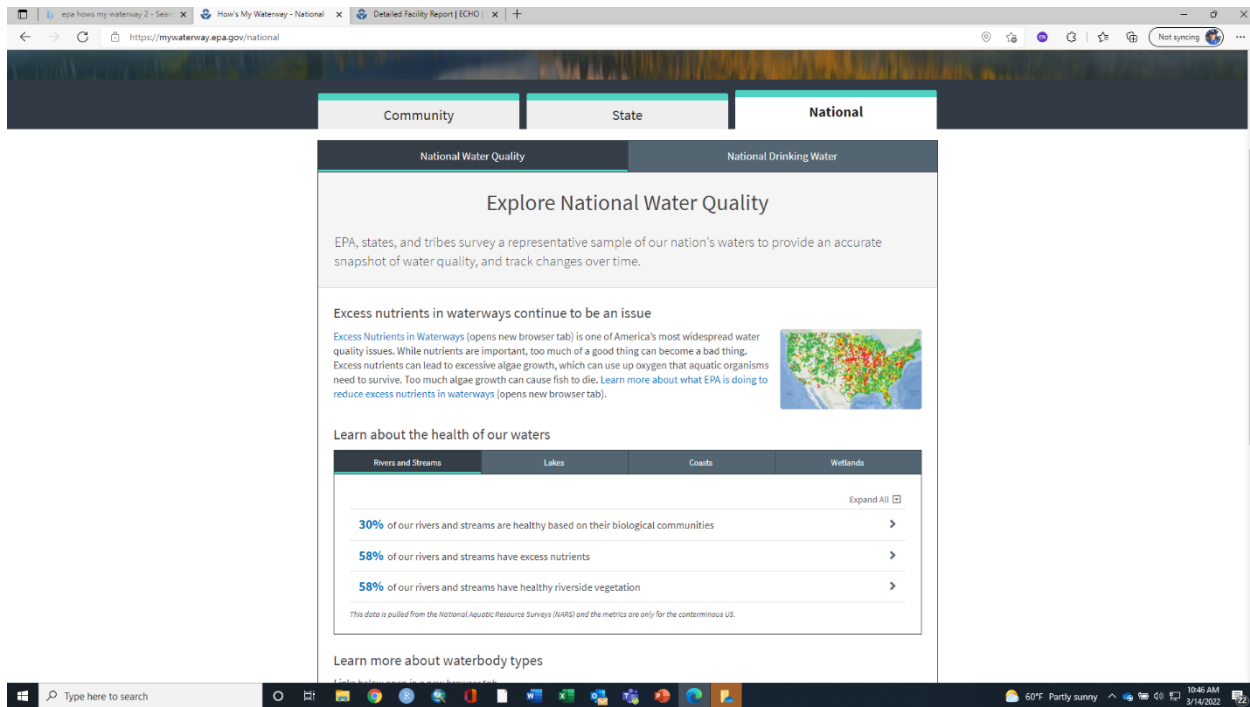
2. EPA's website looks like this.



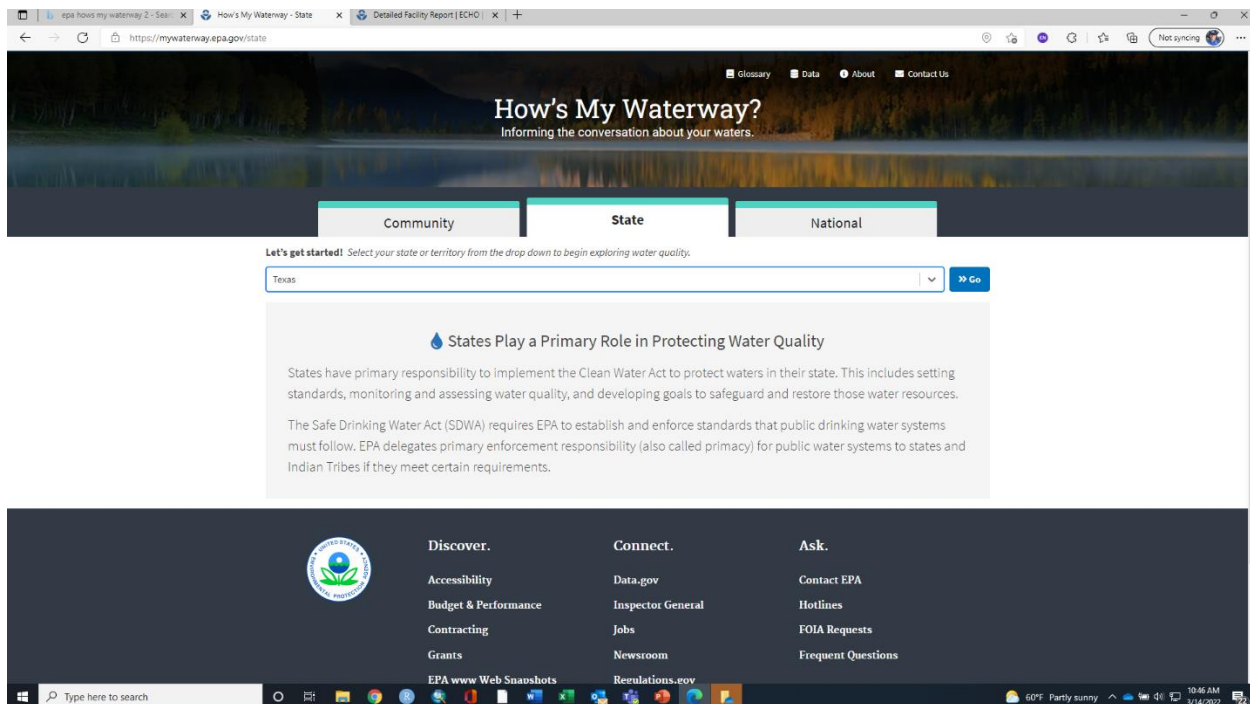
3. You can look at water quality on a nation, state, or local level. We will explore all of them.




4. National level gives high overview of water quality from National Aquatic Resources studies.



5. The state tab will allow you to navigate to a state



6. There is a bit more information under the states tab.



United States
Environmental Protection
Agency

Environmental Topics

Laws & Regulations

About EPA

Search EPA.gov

Glossary

Data

About

Contact Us

How's My Waterway?
Informing the conversation about your waters.

Community

State

National

Let's get started! Select your state or territory from the drop down to begin exploring water quality.

Texas

Go

Texas by the Numbers

3,000,000
Reservoirs
sq. miles

1,000,000
Bays
sq. miles

191,228
Rivers and Streams
miles

Waters not assessed do not show up in summaries below.

The Texas Commission on Environmental Quality is the agency with primary responsibility for implementing the monitoring, assessment, and reporting requirements of the Federal Clean Water Act (CWA). The Integrated Report describes the status of the state's surface waters, as required by the CWA and is authorized through the Texas Water Code. The report is an evaluation and summary of physical, chemical, and biological characteristics of aquatic sy...
[Show more](#)

DISCLAIMER

State Water Quality Overview

Advanced Search

Texas Water Quality

Choose a Topic:

Swimming

Eating Fish

Aquatic Life

Drinking Water

Other

Pick your Water Type and Use:

Water Type: Coastal Waters

Use: Recreation Use

Assessed Coastal Waters that support Recreation Use

Targeted monitoring provides information on water quality problems for the subset of those waters that were assessed.

Good 2,395 square miles

Impaired 264 square miles

Insufficient Info 162 square miles

Year Last Reported: 2020

Top Reasons for Impairment for Texas Coastal Waters assessed for Recreation Use

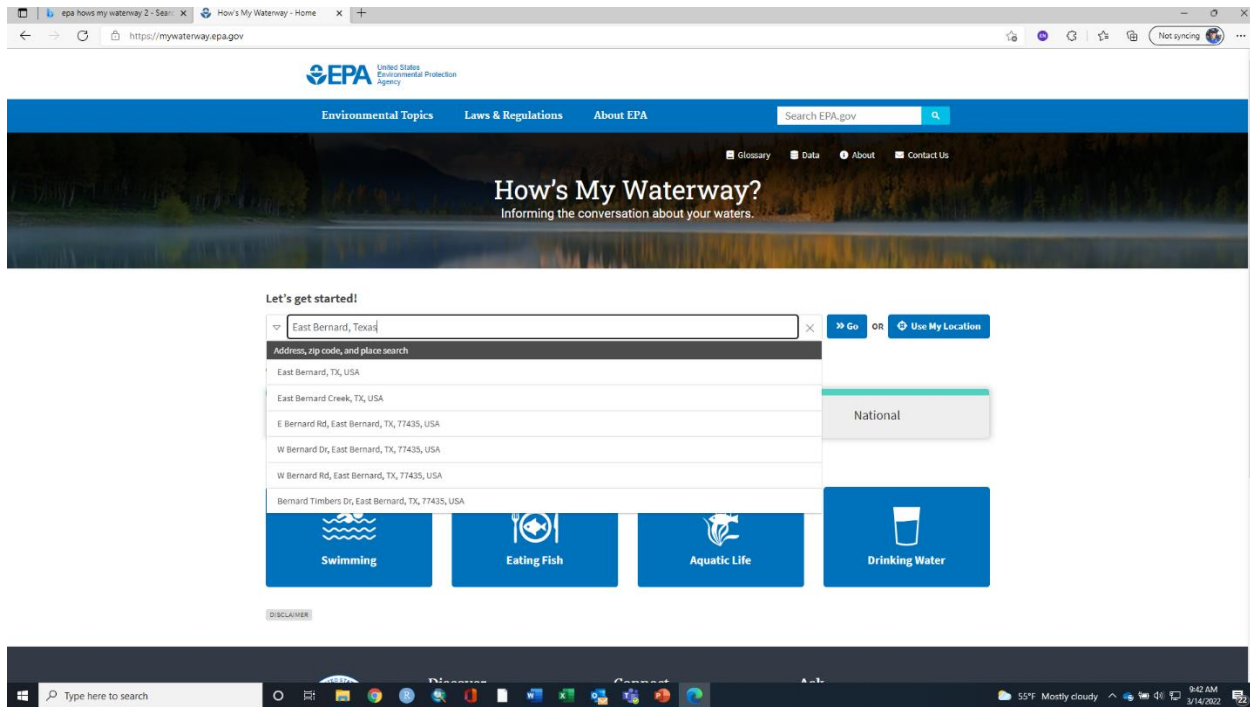
Expand All

Texas Documents

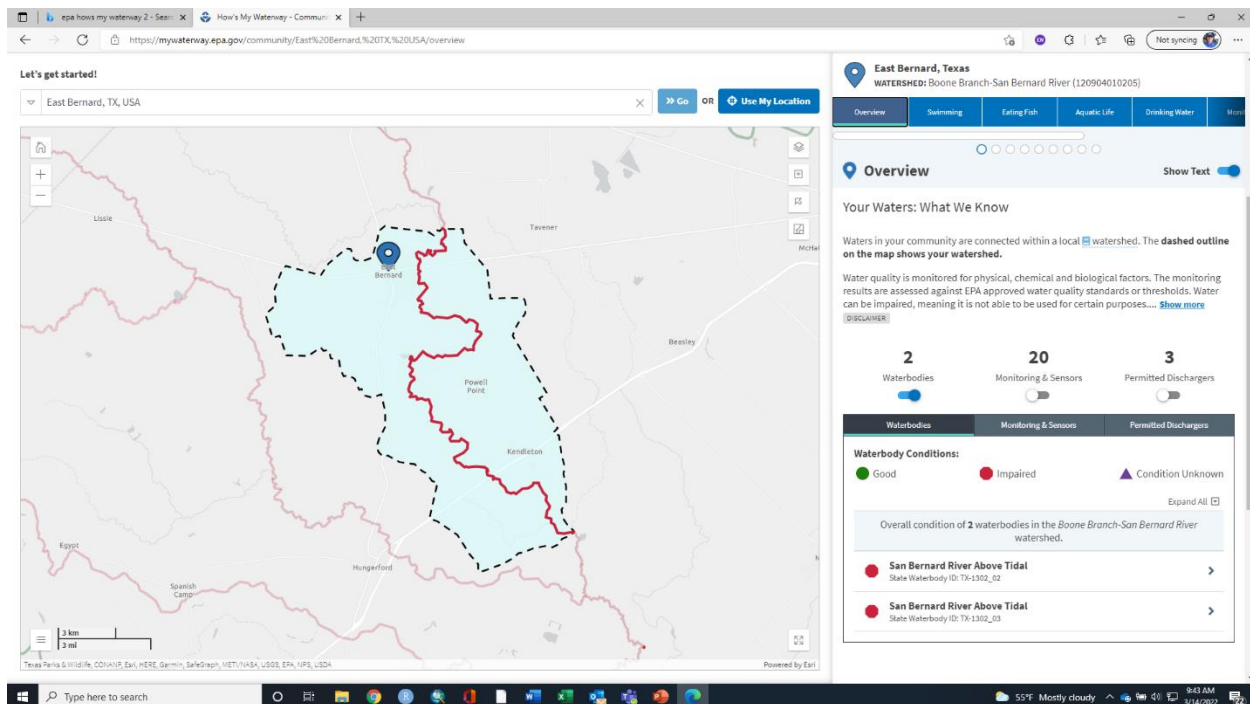
Texas Water Stories

More Information for Texas

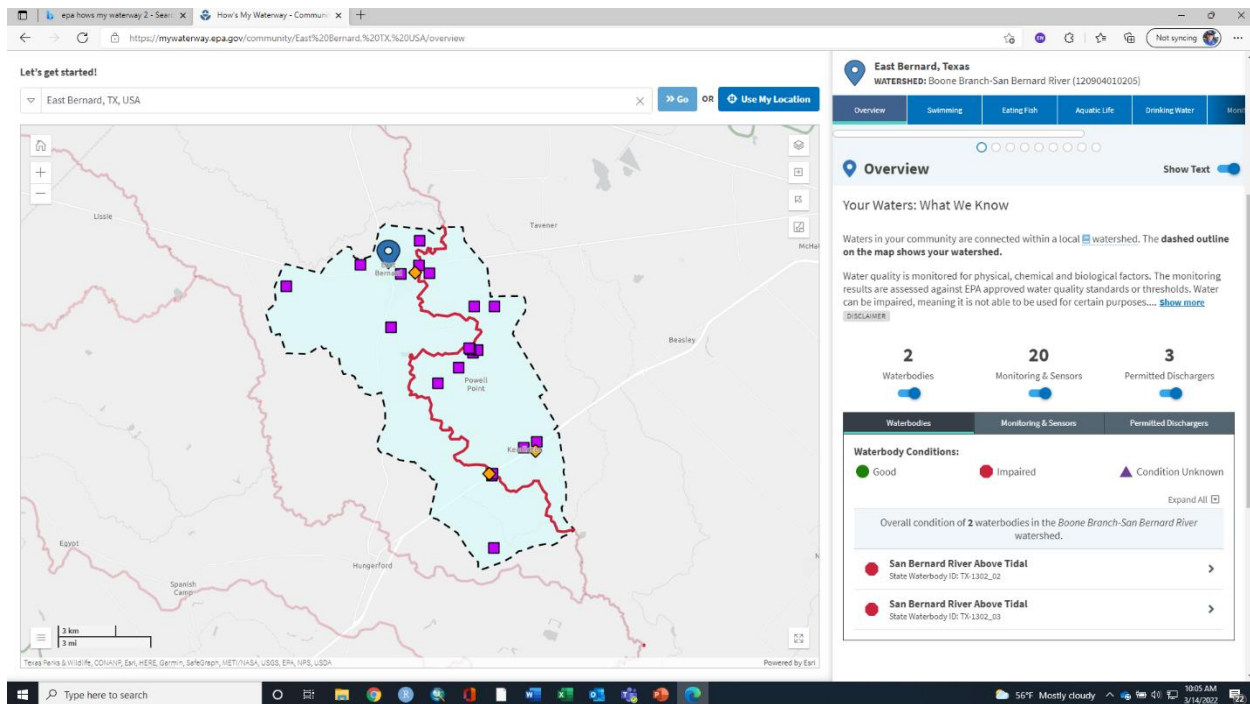
7. On to the local areas. Enter the area you are interested in in the navigation bar.



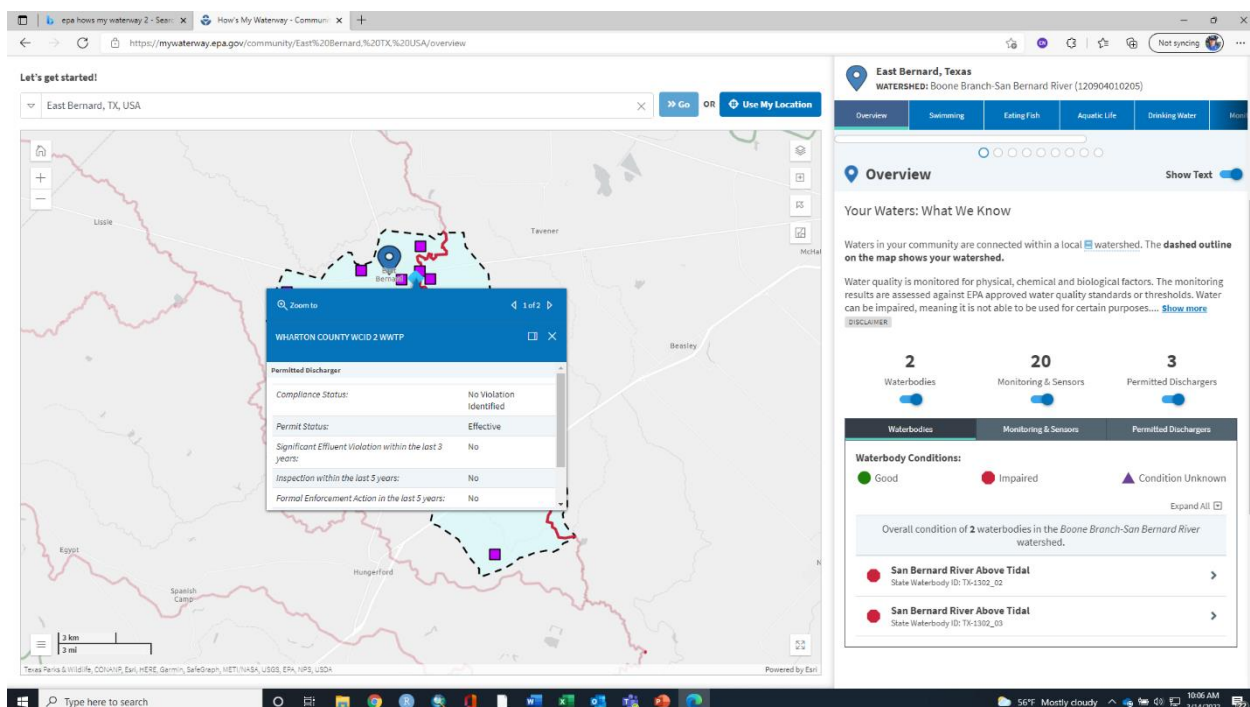
8. The website will show you the town/area you searched with the delineated watershed.



9. By clicking the 'monitoring stations' and 'permitted dischargers' button you can see what entities are discharging to the watershed and where monitoring has occurred.



10. By hovering over each symbol and left clicking brings up an info windows showing some information about the permitted discharge.... (Information about the facility can be accessed here)



11. ...or monitoring station (data from this station is accessible through this screen)

The screenshot shows the EPA My Watershed Overview page for the San Bernard R at US90A monitoring station. The map on the left displays the watershed boundary (dashed outline) and the monitoring station location (blue dot). A pop-up window provides details about the station:

Sample Location	
Organization:	Texas Commission on Environmental Quality
Location Name:	SAN BERNARD R AT US90A
Water Type:	River/Stream
Monitoring Site ID:	16373
Monitoring Samples:	183
Monitoring:	2,667

The right panel, titled "Overview", provides information about the watershed and monitoring. It states: "Waters in your community are connected within a local watershed. The dashed outline on the map shows your watershed." It also mentions: "Water quality is monitored for physical, chemical and biological factors. The monitoring results are assessed against EPA approved water quality standards or thresholds. Water can be impaired, meaning it is not able to be used for certain purposes..."

Summary statistics:

- 2 Waterbodies
- 20 Monitoring & Sensors
- 3 Permitted Dischargers

Waterbody Conditions:

- Good (Green circle)
- Impaired (Red circle)
- Condition Unknown (Purple triangle)

Overall condition of 2 waterbodies in the Boone Branch-San Bernard River watershed.

Waterbody	State Waterbody ID
San Bernard River Above Tidal	TX-1302_02
San Bernard River Above Tidal	TX-1302_03

12. By hovering over the river/stream segment and left clicking you can get to the watershed report.

The screenshot shows the EPA My Watershed Watershed report page for the San Bernard River Above Tidal waterbody. The map on the left displays the watershed boundary (dashed outline) and the waterbody location (blue dot). The right panel, titled "Watershed", provides detailed information about the waterbody:

Waterbody Conditions:

- Good (Green circle)
- Impaired (Red circle)
- Condition Unknown (Purple triangle)

Overall condition of 2 waterbodies in the Boone Branch-San Bernard River watershed.

San Bernard River Above Tidal
State Waterbody ID: TX-1302_02

Year Last Reported: 2020
Waterbody Condition: Impaired
Organization Name (ID): Texas (TCEQMAIN)

Evaluated Use	Condition
Drinking Water	Good
Aquatic Life	Condition Unknown
Recreation	Impaired
Other	Good

Impairment Categories were identified:

- Bacteria and Other Microbes

[View Watershed Report](#) (opens new browser tab)

[View on Map](#)

San Bernard River Above Tidal
State Waterbody ID: TX-1302_03

13. The waterbody report.

The screenshot shows the EPA My Waterway report for the San Bernard River Above Tidal. The report is titled "San Bernard River Above Tidal" with Assessment Unit ID: TX-1302_02. The Waterbody Condition is "Impaired". Existing Plans for Restoration: No. 303(d) Listed: Yes. Year Reported: 2020. Organization Name (ID): Texas (TCEQMAIN). What type of water is this? Stream (25.48 Miles). Where is this water located? From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51. A map shows the location of the waterbody in Texas, near East Bernard, Rosenberg, and Houston. The map includes a scale bar for 10 km and 10 miles. The report is powered by Esri.

San Bernard River Above Tidal
Assessment Unit ID: TX-1302_02

Waterbody Condition: Impaired

Existing Plans for Restoration: No

303(d) Listed: Yes

Year Reported: 2020

Organization Name (ID): Texas (TCEQMAIN)

What type of water is this?
Stream (25.48 Miles)

Where is this water located?
From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51

Assessment Information from 2020

What is this water used for? Expand All

- Aquatic Life Use** Insufficient Info
- Domestic Water Supply - Public Water Supply** Good
- General Use** Good
- Recreation Use** Impaired

Probable sources contributing to impairment from 2020:

Source	Confirmed
Source Unknown	No

Plans to Restore Water Quality

What plans are in place to protect or restore water quality?
Links below open in a new browser tab.

Plan	Impairments	Type	Date
San Bernard River Watershed Protection Plan	Bacteria	Alternative Restoration Approach	2017-09-30

14. Click the buttons on the right hand side (aquatic life use, domestic water supply, general use, and recreation use) gives information about the state of this section of the waterbody.

The screenshot shows the EPA My Waterway report for the San Bernard River Above Tidal, with detailed assessment information. The report is titled "San Bernard River Above Tidal" with Assessment Unit ID: TX-1302_02. The Waterbody Condition is "Impaired". Existing Plans for Restoration: No. 303(d) Listed: Yes. Year Reported: 2020. Organization Name (ID): Texas (TCEQMAIN). What type of water is this? Stream (25.48 Miles). Where is this water located? From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51. A map shows the location of the waterbody in Texas, near East Bernard, Rosenberg, and Houston. The map includes a scale bar for 10 km and 10 miles. The report is powered by Esri.

San Bernard River Above Tidal
Assessment Unit ID: TX-1302_02

Waterbody Condition: Impaired

Existing Plans for Restoration: No

303(d) Listed: Yes

Year Reported: 2020

Organization Name (ID): Texas (TCEQMAIN)

What type of water is this?
Stream (25.48 Miles)

Where is this water located?
From the confluence with Peach Creek to the unnamed tributary at NHD RC 12090401001535 at N-96.03, W29.51

Assessment Information from 2020

What is this water used for? Expand All

- Aquatic Life Use** Insufficient Info
- Domestic Water Supply - Public Water Supply** Good
- General Use** Good
- Recreation Use** Impaired

Impairments Evaluated
No impairments evaluated for this use.

Other Parameters Evaluated

Assessed Good

- Salinity/total Dissolved Solids/chlorides
- Sulfate
- Total Dissolved Solids (TDS)

Insufficient Information

- Nitrogen, Ammonia
- Nitrogen, Nitrate
- Ph, High
- Ph, Low
- Phosphorus, Total
- Temperature

Recreation Use Impaired

Impairments Evaluated

Impairment	Plan in Place
Escherichia Coli (E. coli)	No

Other Parameters Evaluated
No other parameters evaluated for this use.

EPA Enforcement and Compliance History Online (ECHO)

1. When you open up a permitted discharge window from the How's My Waterway website you can go to 'Facility Report' at the bottom of the window. This link will take you to the EPA's ECHO database Detailed Facility Report for that individual permit. This example is not to single out any individual entity but to demonstrate the capabilities of the database.

Zoom to

CITY OF BRAZORIA WWTP

✕

Permitted Discharger	
Compliance Status:	Significant/Category I Noncompliance
Permit Status:	Effective
Significant Effluent Violation within the last 3 years:	Yes
Inspection within the last 5 years:	No
Formal Enforcement Action in the last 5 years:	No
NPDES ID:	TX0025615
Facility Report (opens new browser tab)	

Customer Report

Facility Summary

Facility/System Characteristics

Enforcement and Compliance

Environmental Conditions

Pollutants

Community

Environmental Topics

Laws & Regulations

About EPA

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Analyze Trends

Find EPA Cases

Data Services

Help

ECHO

Enforcement and Compliance History Online

You are here: Home > Detailed Facility Report

Log In

Contact Us

Report Violation

Report Data Error

Data Dictionary

Print

Help

Customize Report

Environmental Media

☒ Display all statutes (default)

☐ Air

☐ Water

☐ Hazardous Waste

☐ Drinking Water

Compliance History Timeframe

☐ Monthly

☒ Quarterly

Facility Summary



CITY OF BRAZORIA

ONE MILE WEST OF INTERSECTION, BRAZORIA, TX 77422

ERS ID: 110009780987

EPA Region: 06

Latitude: -95.586194

Longitude: -95.586194

Locational Data Source: NPDES

Industries:

Indian Country: N

Related Reports

[CWA Pollutant Loading Report](#)

[CWA Effluent Charts](#)

[CWA Program Area Reports](#)

[CWA Effluent Limit Exceedances Report](#)

[View Envirofacts Reports](#)

Enforcement and Compliance Summary

Statute	Compliance Monitoring Activities (5 years)	Date of Last Compliance Monitoring Activity	Compliance Status	Qtrs with NC (of 12)	Qtrs with Significant Violation	Informal Enforcement Actions (5 years)	Formal Enforcement Actions (5 years)	Penalties from Formal Enforcement Actions (5 years)	EPA Cases (5 years)	Penalties from EPA Cases (5 years)
CWA	--	02/11/2015	Significant/Category I Noncompliance	12	12	--	--	--	--	--
SDWA	--	--	Violation identified	12	0	18	--	--	--	--

Regulatory Information

Clean Air Act (CAA): No Information

Clean Water Act (CWA): Minor, Permit Effective (TX0025615)

Resource Conservation and Recovery Act (RCRA): No Information

Safe Drinking Water Act (SDWA): OWNER: Local government, SOURCE: Surface water purchased, TYPE: Community water system, Permit Active (TX0200003)

Other Regulatory Reports

Air Emissions Inventory (EIS): No Information

Greenhouse Gas Emissions (eGERT): No Information

Toxic Releases (TRI): No Information

Compliance and Emissions Data Reporting Interface (CEDRI): No Information

[Go To Enforcement/Compliance Details](#)[Known Data Problems](#)

3. Scrolling back to the top we can look at the effluent data more closely by clicking the 'CWA Effluent Charts' link (outlined by a red box).

Customize Report

Facility Summary

Facility/System Characteristics

Enforcement and Compliance

Environmental Conditions

Pollutants

Community

Environmental Topics

Laws & Regulations

About EPA

Search EPA.gov

Search Options

Analyze Trends

Find EPA Cases

Data Services

Help

ECHO

Enforcement and Compliance History Online

You are here: Home > Detailed Facility Report

Login

Contact Us

Detailed Facility Report

Report Violation

Report Data Error

Data Dictionary

Print

Help

Customize Report

Environmental Media

☒ Display all statutes (default)

☐ Air

☐ Water

☐ Hazardous Waste


☐ Drinking Water

Compliance History Timeframe

☐ Monthly

☒ Quarterly

Facility Summary



CITY OF BRAZORIA

ONE MILE WEST OF INTERSECTION, BRAZORIA, TX 77422

ERS ID: 110009780987

EPA Region: 06

Latitude: 29.015528

Longitude: -95.586194

Locational Data Source: NPDES

Industries:

Indian Country: N

Related Reports

[CWA Pollutant Load/Flow Report](#)

[CWA Effluent Charts](#)

[CWA Discharge Flow Details](#)

[CWA Effluent Limit Exceedances Report](#)

[View Envirofacts Reports](#)

Enforcement and Compliance Summary

Statute	Compliance Monitoring Activities (\$ years)	Date of Last Compliance Monitoring Activity	Compliance Status	Qtrs with SIC (of 12)	Qtrs with Significant Violation	Informal Enforcement Actions (\$ years)	Formal Enforcement Actions (\$ years)	Penalties from Formal Enforcement Actions (\$ years)	EPA Cases (\$ years)	Penalties from EPA Cases (\$ years)
CWA	--	02/11/2019	Significant Category I Noncompliance	12	12	--	--	--	--	--
SDWA	--	--	Violation identified	12	0	18	--	--	--	--

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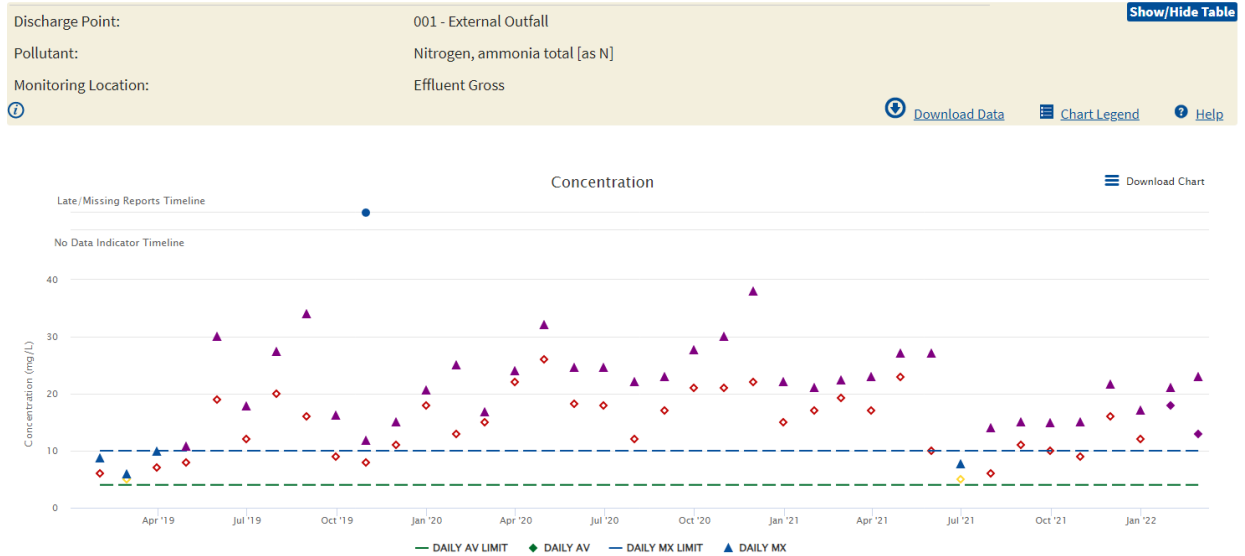
Compliance and Emissions Data Reporting Interface (CEDRI): No Information

Go To Enforcement/Compliance Details

Known Data Problems

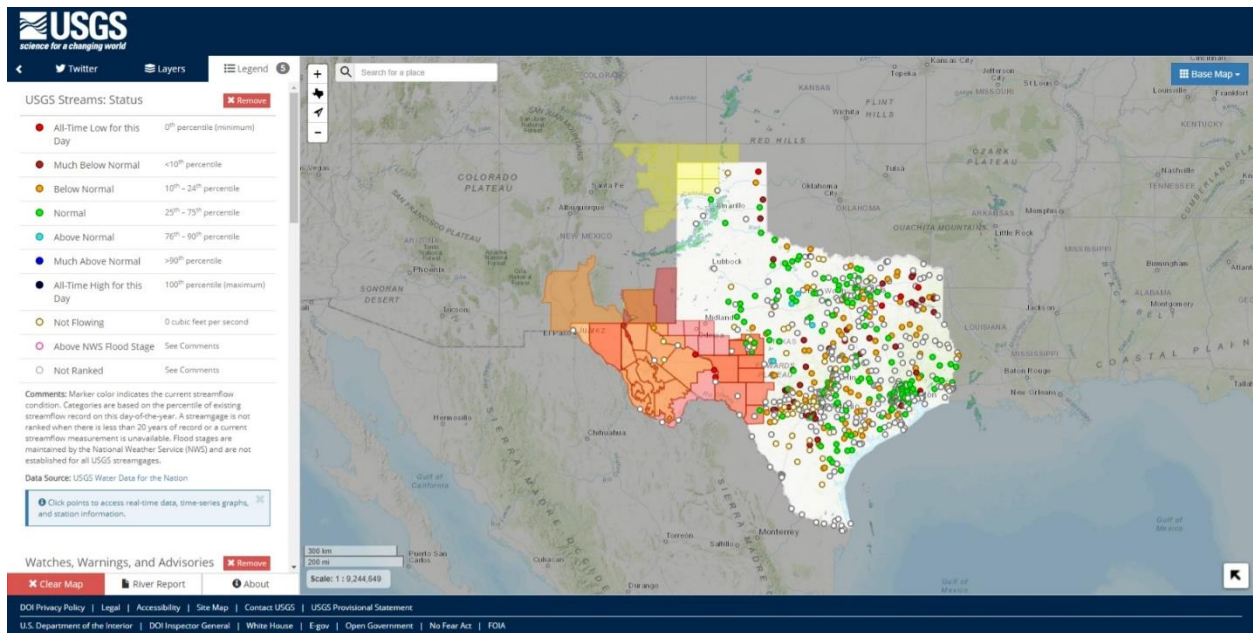
- [Top of Page](#)

5. When we select one of the red boxes a chart below the list of parameters appears and is populated with the data for that parameter. This chart shows daily average (diamonds) and daily maximum (triangles) for ammonia-nitrogen. There are links to download the data and for a chart legend.

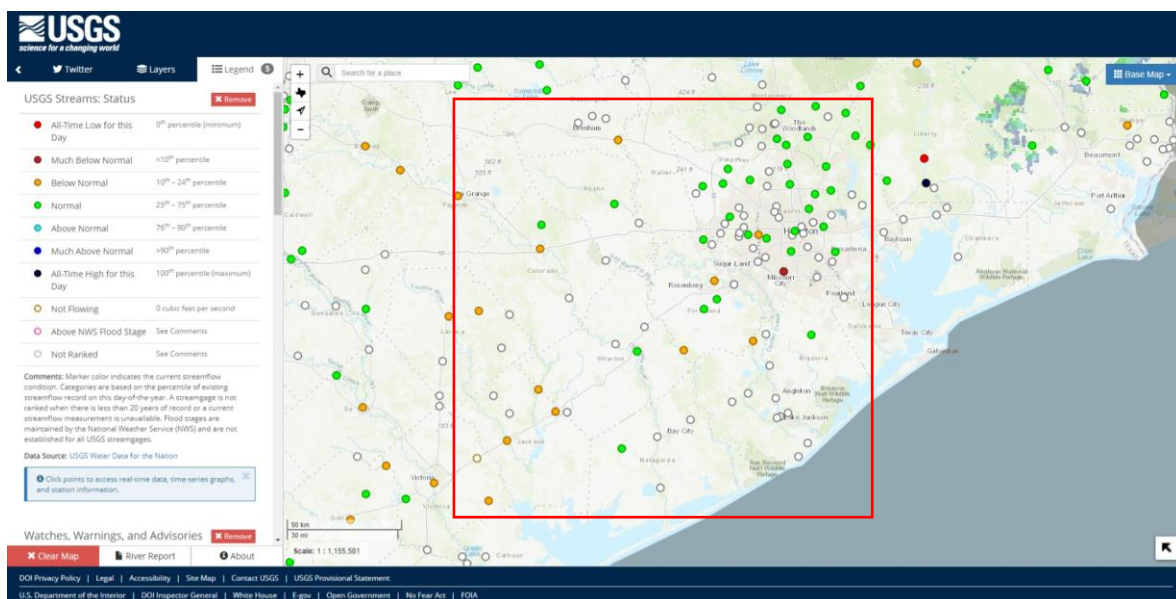


USGS – Texas Water Dashboard

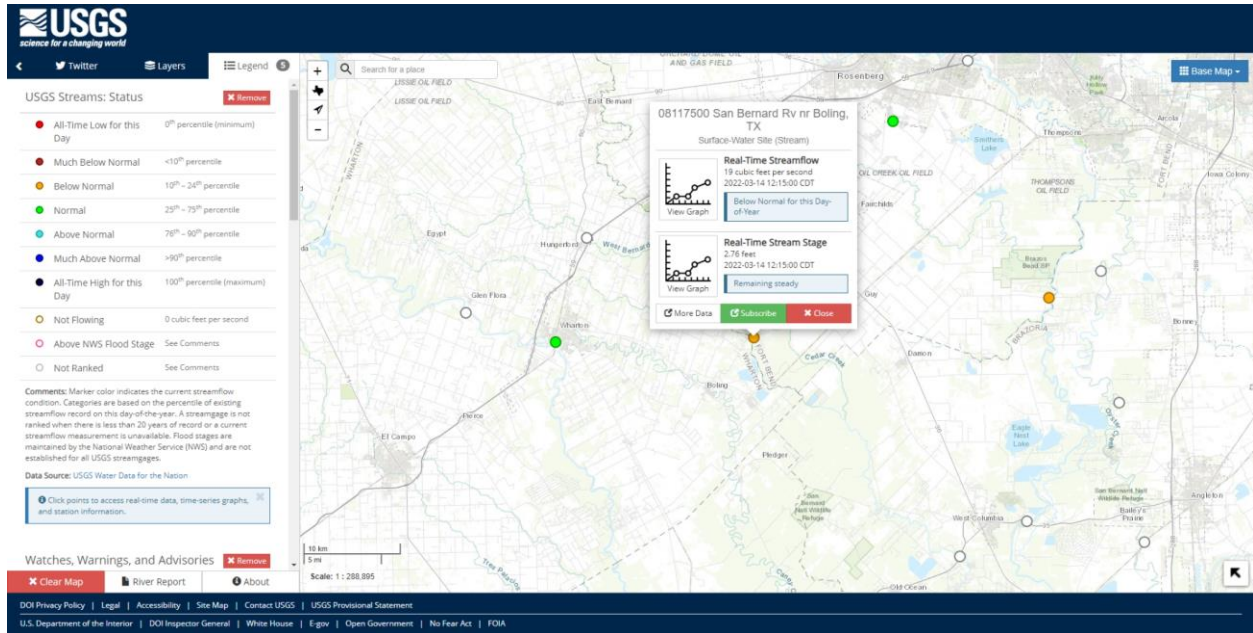
1. Searching for “USGS Texas Water Dashboard” or following this link ([USGS - Texas Water Dashboard](#)) will bring you to the Texas Dashboard. This is an interactive map that can take you to specific sites managed by the USGS in Texas.




2. Using the mouse wheel to zoom into our area of interest we can start to see the placement of the stations on the various waterbodies. We are currently looking at the San Bernard watershed.



3. Zooming in even further gives more detail and we can select a station we are interested in. By clicking the “More Data” tab at the bottom of the pop-up window brings us to this site’s page.



4. Each USGS gage station page shows what information is available for that station.



USGS Home
Contact USGS
Search USGS

National Water Information System: Web Interface

USGS Water Resources

Data Exchange: Current Conditions
Observation Area: United States

GO

- Click to hide News Bulletins
- Explore the NEW [USGS National Water Dashboard](#) interactive map to access real-time water data from over 13,500 stations nationwide.
- [Full News](#)

We're replacing this page with a [Next Generation Monitoring Location Page](#).

We're modernizing Water Data for the Nation delivery. [Find out what this means for you.](#) This page will be discontinued Jan.1, 2023.


USGS 08117500 San Bernard Rv nr Boling, TX
PROVISIONAL DATA SUBJECT TO REVISION


Available data for this site: Time series: Current/Historical Observations

GO

Click to hide station-specific text

Funding for this site is provided by the cooperators / programs below:


US Army Corps of Engineers
Corps of Engineers, Galveston District


Advanced Hydrologic Prediction Service

Representative agencies and cooperator by the National Water Research Institute

This station managed by the Houston Field Unit.

Available Parameters

☐ All 2 Available Parameters for this site

☒ 00060 Discharge

☒ 00063 Gage height

Available Period

1990-10-01 2022-03-14

2007-10-01 2022-03-14

Output format

☒ Graph

☐ Graph w/ stats

☐ Graph w/o stats

☐ Graph w/ (up to 3) parms

☐ Table

☐ Tab-separated

Days (7)

-- Of --

Begin date

2022-03-07

End date

2022-03-14

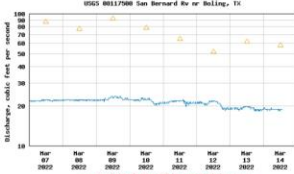
GO

Summary of all available data for this site

Instantaneous-data availability statement

Discharge, cubic feet per second

Most recent instantaneous value: 19.0 03-14-2022 13:15 CDT



Median daily statistic (67 years) --- Discharge

Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [@statechart](#)

See this graph on the [Monitoring Location Pages](#)


[Share this graph](#) | [Facebook](#) | [Twitter](#) | [LinkedIn](#)

Daily discharge, cubic feet per second -- statistics for Mar 14 based on 67 water years of record

Min	Most Recent	25th	Median	75th	Max
(2020)	Value Mar 14	Instantaneous	percentile	percentile	Mean (2015)
2.79	19.0	25	58	261	460 (4020)

Gage height, feet

Most recent instantaneous value: 2.76 03-14-2022 13:15 CDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [@statechart](#)

See this graph on the [Monitoring Location Pages](#)

[Share this graph](#) | [Facebook](#) | [Twitter](#) | [LinkedIn](#)

Questions about sites/data?

[Feedback on this web site](#)

[Automated retrievals](#)

[Help](#)

Accessibility

FOIA

Privacy

Polices and Notices

U.S. Department of the Interior | U.S. Geological Survey

Title: USGS Current Conditions for the Nation

URL: <https://waterdata.usgs.gov/nwis/nv/>

Page Contact Information: [Texas Water Data Support Team](#)

Page Last Modified: 2022-03-14 14:29:44 EDT


14 / 129 words

Data Tips

Explanation of terms

Subscribe for system changes

Items



5. By changing the date, we can see what the flows have been like in the San Bernard River at Boling, Texas. I have put in the dates to look at the last years' worth of flow data.

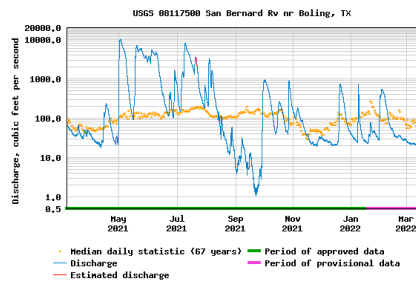
This station managed by the Houston Field Unit.

Available Parameters <input type="checkbox"/> All 2 Available Parameters for this site <input checked="" type="checkbox"/> 00060 Discharge <input checked="" type="checkbox"/> 00065 Gage height	Available Period 1990-10-01 2022-03-14 2007-10-01 2022-03-14	Output format <input type="radio"/> Graph <input checked="" type="radio"/> Graph w/ stats <input type="radio"/> Graph w/o stats <input type="radio"/> Graph w/ (up to 3) parms <input type="radio"/> Table <input type="radio"/> Tab-separated	Days (372) -- OR -- <div>Begin date 2021-03-07</div> <div>End date 2022-03-14</div> <div>GO</div>
--	---	---	--

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Discharge, cubic feet per second

Most recent instantaneous value: 19.0 03-14-2022 13:15 CDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

See this graph on the [Monitoring Location Pages](#)

[Share this graph](#) | [Facebook](#) [Twitter](#) [LinkedIn](#) [Email](#)

Daily discharge, cubic feet per second -- statistics for Mar 14
based on 67 water years of record [more](#)

Min (2020)	Most Recent Instantaneous Value Mar 14	25th percen- tile	Median	75th percen- tile	Mean	Max (2015)
2.79	19.0	25	58	261	460	4920

Add up to 2 more sites and replot for "Discharge, cubic feet per second"

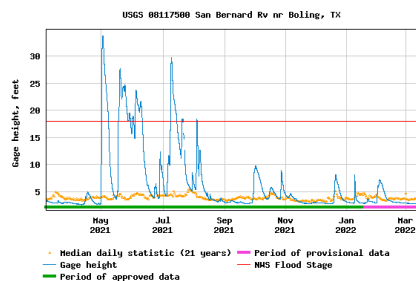
[Add site numbers](#) [Note](#)

Enter up to 2 site numbers separated by a comma. A site number consists of 8 to 15 digits

GO

Gage height, feet

Most recent instantaneous value: 2.76 03-14-2022 13:15 CDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

See this graph on the [Monitoring Location Pages](#)

Add up to 2 more sites and replot for "Gage height, feet"

[Add site numbers](#) [Note](#)

Enter up to 2 site numbers separated by a comma. A site number consists of 8 to 15 digits

GO

6. And you can also access a summary table for the data at each site.

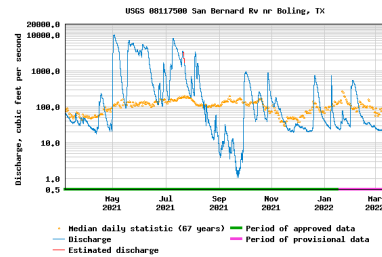
This station managed by the Houston Field Unit.

Available Parameters <input type="checkbox"/> All 2 Available Parameters for this site <input checked="" type="checkbox"/> 00060 Discharge <input checked="" type="checkbox"/> 00065 Gage height	Available Period 1990-10-01 2022-03-14 2007-10-01 2022-03-14	Output format <input type="radio"/> Graph <input checked="" type="radio"/> Graph w/ stats <input type="radio"/> Graph w/ (up to 3) parms <input type="radio"/> Table <input type="radio"/> Tab-separated	Days (372) <input type="text"/> -- Of -- Begin date 2021-03-07 End date 2022-03-14
--	---	--	---

[Summary of all available data for this site](#)
[Instantaneous-data availability statement](#)

Discharge, cubic feet per second

Most recent instantaneous value: 19.0 03-14-2022 13:15 CDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

See this graph on the [Monitoring Location Pages](#)

[Share this graph](#) | [Facebook](#) | [Twitter](#) | [LinkedIn](#) | [Email](#)

Daily discharge, cubic feet per second -- statistics for Mar 14 based on 67 water years of record [more](#)

Min (2020)	Most Recent Instantaneous Value Mar 14	25th percentile	Median	75th percentile	Mean (2015)	Max
2.79	19.0	25	58	261	460	4920

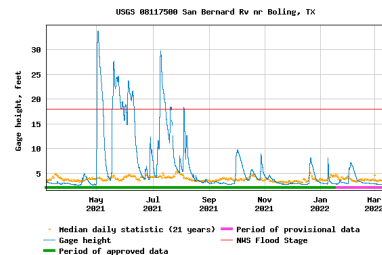
Add up to 2 more sites and replot for "Discharge, cubic feet per second"

[Add site numbers](#) [Note](#)

Enter up to 2 site numbers separated by a comma. A site number consists of 8 to 15 digits

Gage height, feet

Most recent instantaneous value: 2.76 03-14-2022 13:15 CDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

See this graph on the [Monitoring Location Pages](#)

Add up to 2 more sites and replot for "Gage height, feet"

[Add site numbers](#) [Note](#)

Enter up to 2 site numbers separated by a comma. A site number consists of 8 to 15 digits

7. Here is what the summary data looks like

USGS 08117500 San Bernard Rv nr Boling, TX

Available data for this site: **SUMMARY OF ALL AVAILABLE DATA** GO

Stream Site

DESCRIPTION:
Latitude 29°18'48", Longitude 95°53'37" NAD27
Fort Bend County, Texas, Hydrologic Unit 12090401
Drainage area: 727 square miles
Contributing drainage area: 727 square miles,
Datum of gage: 30.81 feet above NGVD29.

AVAILABLE DATA:

Data Type	Begin Date	End Date	Count
Current / Historical Observations (availability statement)	1990-10-01	2022-03-16	
Daily Data			
Discharge, cubic feet per second	1954-05-01	2022-03-15	34599
Gage height, feet	1995-08-18	2022-03-15	25607
Daily Statistics			
Discharge, cubic feet per second	1954-05-01	2022-01-19	24736
Gage height, feet	1995-08-18	2022-01-19	8604
Monthly Statistics			
Discharge, cubic feet per second	1954-05	2022-01	
Gage height, feet	1995-08	2022-01	
Annual Statistics			
Discharge, cubic feet per second	1954	2022	
Gage height, feet	1995	2022	
Peak streamflow	1913-12	2020-09-23	68
Field measurements	1954-05-14	2022-01-20	606
Field/Lab water-quality samples	1967-11-29	2021-10-07	130
Water-Year Summary	2005	2021	17

8. Drilling down further we can look at daily discharge and gage height data and the daily, monthly, annual statistics as well as any field measurements or water quality samples the USGS collected at the site. I have chosen to look at the monthly statistics. I picked "Discharge" and entered in the dates for the last year and asked for a table of the monthly means.

Site Selection
Select sites which meet all of the following criteria: ----- or select [new criteria](#)

Check one or more boxes to select sites/parameters for further display--below:

USGS 08117500 San Bernard Rv nr Boling, TX

Parameter Code	Parameter Name	From	To	Count
<input checked="" type="checkbox"/> 00060	Discharge, cubic feet per second	1954-05	2022-01	24736
<input type="checkbox"/> 00065	Gage height, feet	1995-08	2022-01	8604

Choose Output Format
Retrieve USGS Surface-Water Monthly Statistics for Selected Sites
Choose one of the following options for displaying data for the sites [meeting the criteria above](#)

☒ Date range for statistics calculation of all selected parameters
If blank, use entire period of record for each parameter.

From: 2021-03 (YYYY-MM) To: 2022-03 (YYYY-MM)

☒ Use incomplete data for statistics calculation

☒ Table of monthly mean

☐ Tab-separated data (YYYY-MM-DD) (Save to file) *

* Save compressed files with a .gz file extension.

Submit

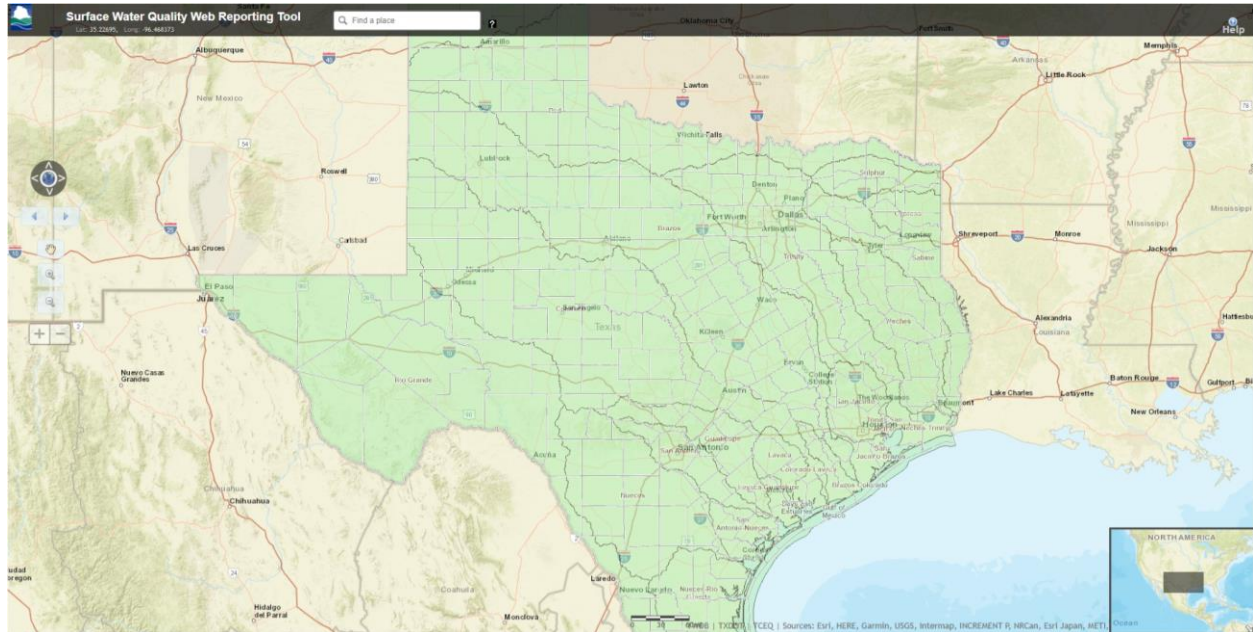
Reset

Help

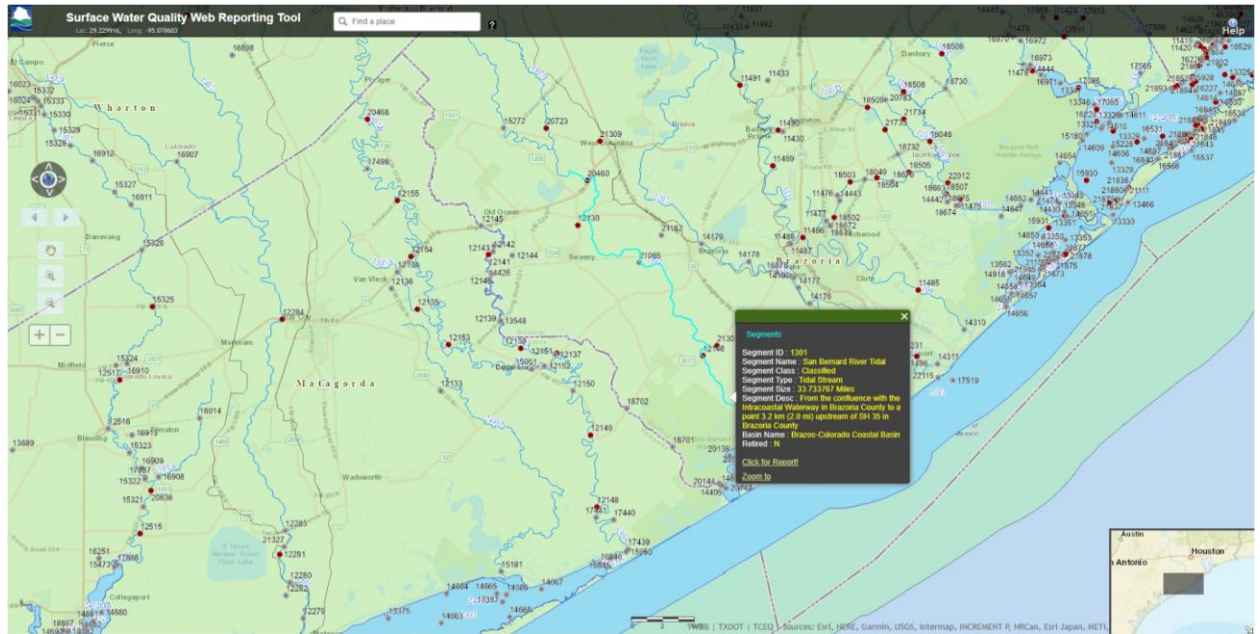
** No Incomplete data have been used for statistical calculation

TCEQ Surface Water Quality Web Reporting Tool

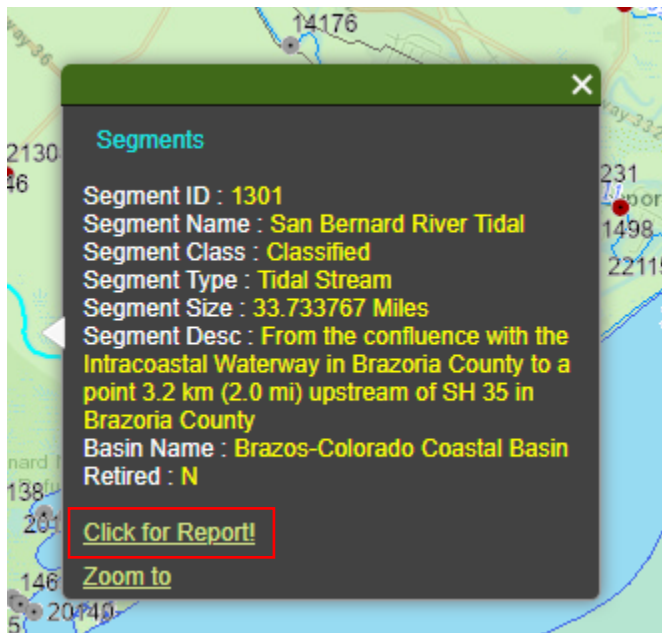
1. The TCEQ Surface Water Quality Web Reporting Tool can be used to download batches of water quality data by TCEQ segment.



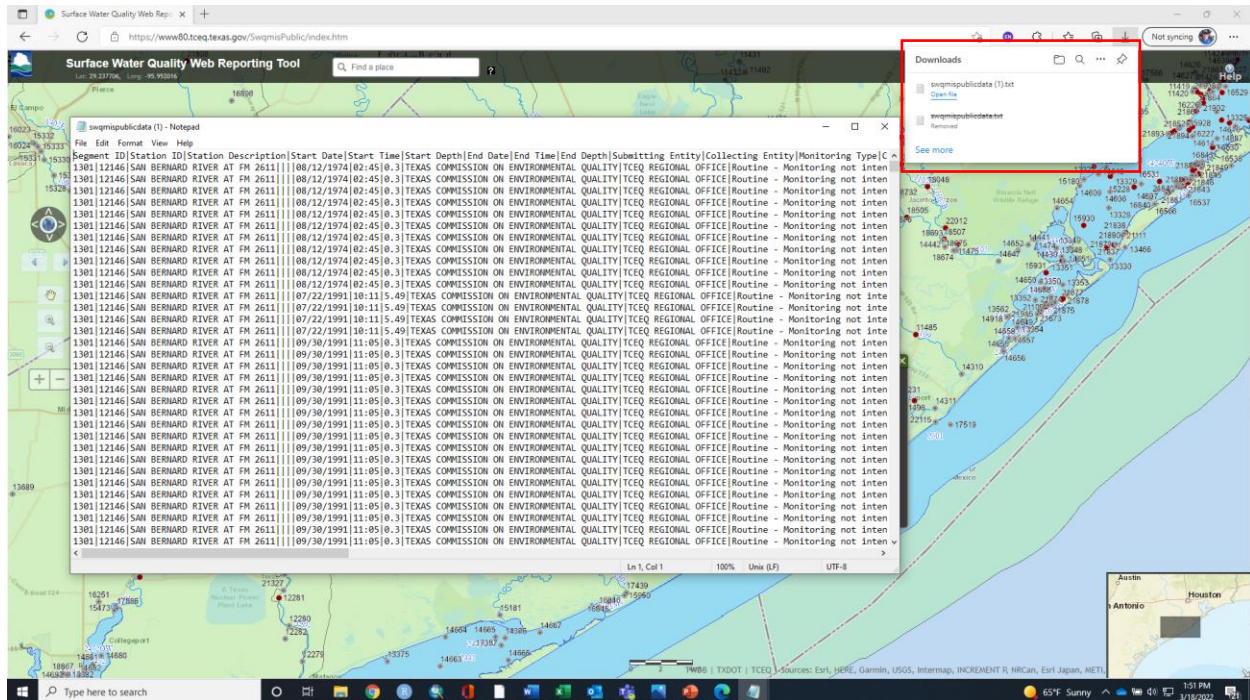
- Using the mouse wheel, you can zoom to the San Bernard River. As the user gets closer the data layers appear showing streams and monitoring locations. Clicking on the stream will open a pop up window.



- In the pop-up window is a link titled “Click for Report”.



4. Clicking this link will download the water quality data for that Segment (1301). Depending on what browser you are using the browser will let you know when the data is downloaded. I am using Edge here and by opening the file in the browser pop up the file opens in Notepad.



For any further questions please contact Marty Kelly (TPWD – Water Resources) at (512) 389 – 8214 or email at marty.kelly@tpwd.texas.gov