

Online Ambient Air Monitoring Tools

GeoTAM & TAMIS

Ambient Air Monitoring Online Tools

GeoTAM

TCEQ's interactive mapping application for Texas ambient air quality monitoring locations

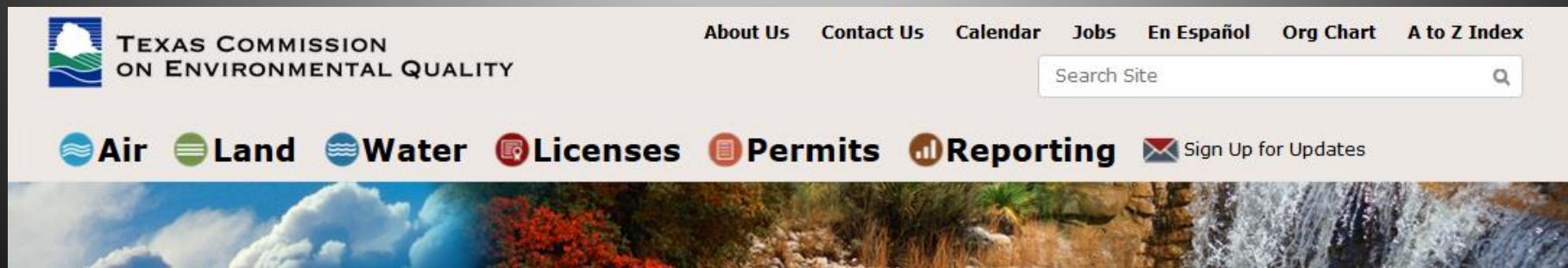
TAMIS Web

Generate and download predefined data reports

View site and monitor information

Access near real-time continuous and the most current validated non-continuous data

To get to either, first click the  button at the top of the TCEQ homepage...




Ambient Air Monitoring Online Tools

...then scroll down to the bottom of the page.

Emissions and Reporting

- Sources of Air Pollution
- Texas Emissions Reduction Plan (TERP)
- Viewing Reports of Emission Events
- Point Source Air Emissions Inventory
- Air Upset or Maintenance Reporting Forms
- Emissions Banking and Trading

Monitoring, Modeling and Analysis

- Toxicological Evaluations of Air Monitoring Data
- Oil and Gas Activities
- Monitoring and Data Collection
 - Air Monitoring Site Information
 - Data Collected by Automated Gas Chromatographs (AutoGCs)
 - General Air Pollution and Meteorological Data
 - GeoTAM - Interactive geographical representation of air quality monitoring in Texas
 - Ozone Data and Current Levels
 - PM2.5 Data: Soot, Dust, Smoke (Fine Particulate Matter)
 - Texas Air Monitoring Information System (TAMIS) - Access valid non-continuous and continuous air monitoring data
- Air Quality Modeling
 - Air Modeling Data
 - Meteorological Modeling
 - Photochemical Modeling
 - Processing Air Pollution Emissions Data
 - Reproducing the Past and Predicting the Future
- Air Quality Research
 - Air Quality Research and Contract Projects
 - Remote Sensing VOC Project
- Special Studies on Air
 - Texas Air Quality Study (TexAQSI)
 - Tribal Environment eXchange network 

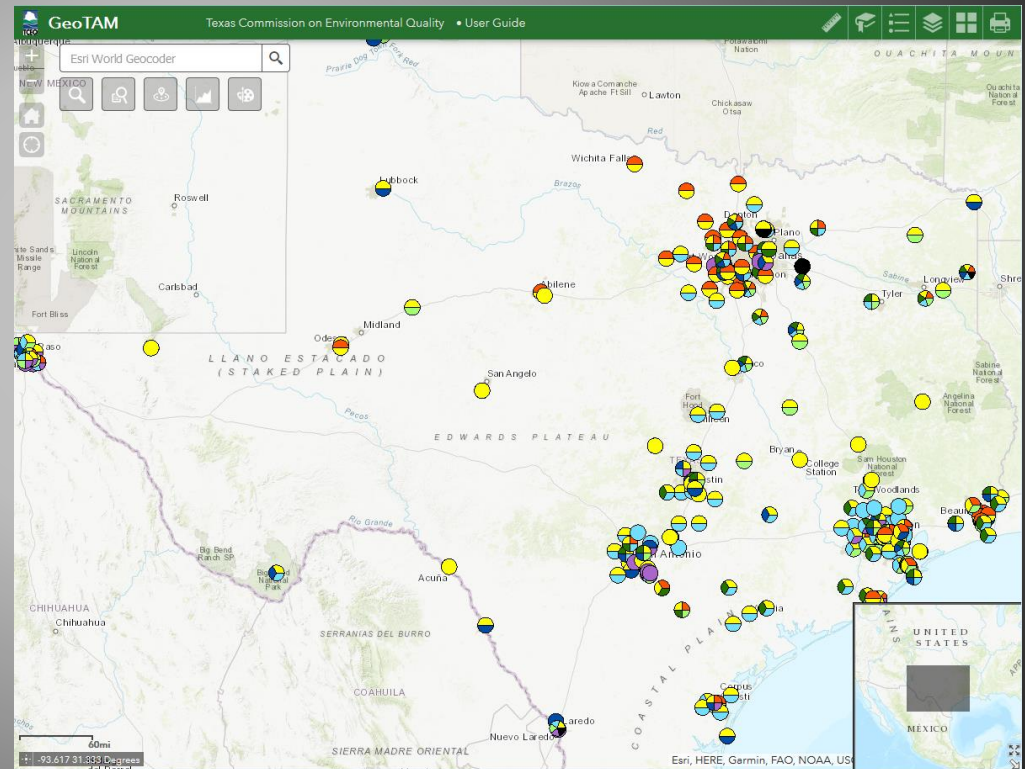
What is GeoTAM?

Geographic Information Systems + Texas Air Monitoring Information System

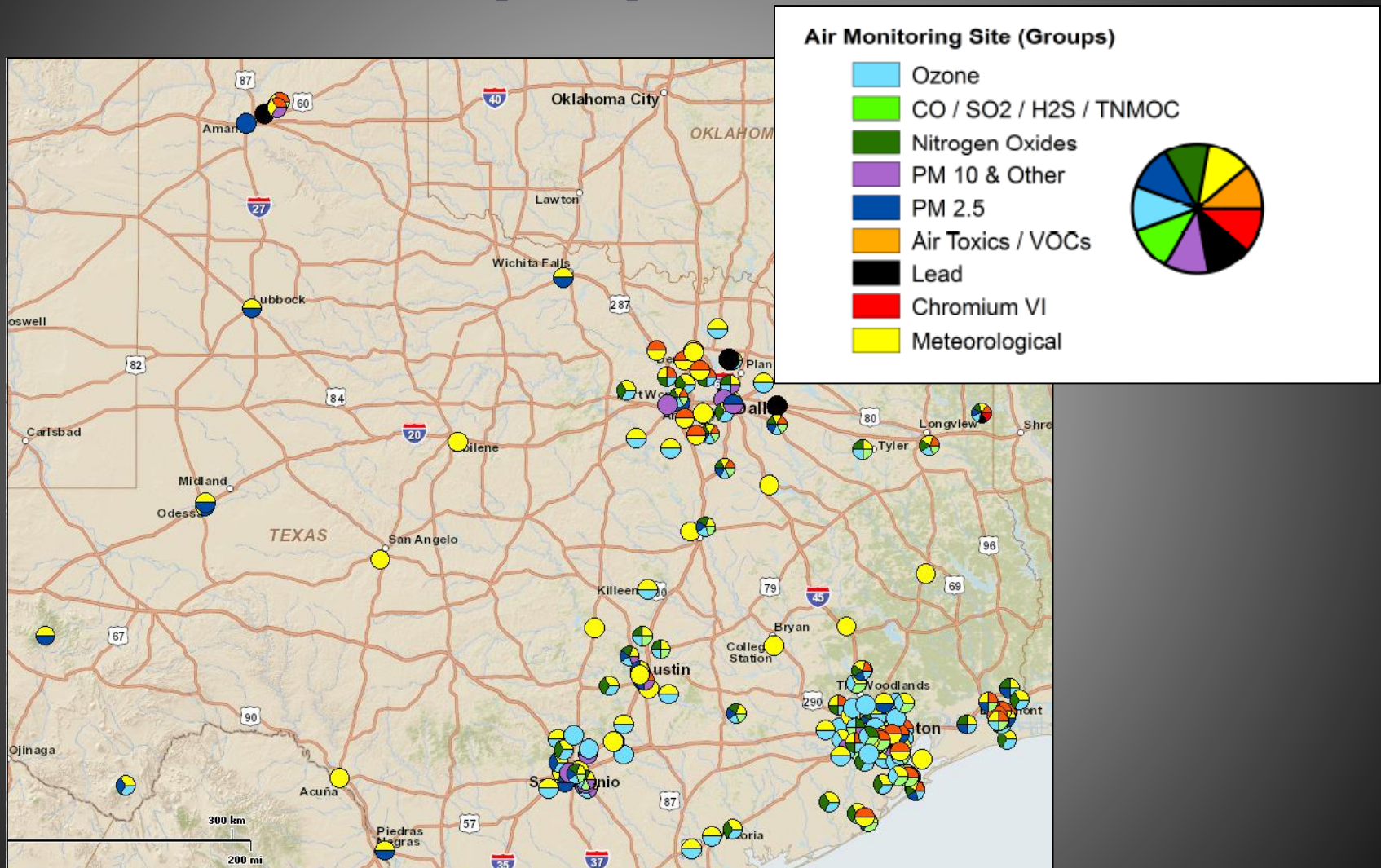
Perform spatial searches for ambient air monitoring sites from any coordinate or address

View detailed information about air monitoring sites

Use layers to view locations of schools, counties, legislative districts, and several other options



GeoTAM Display



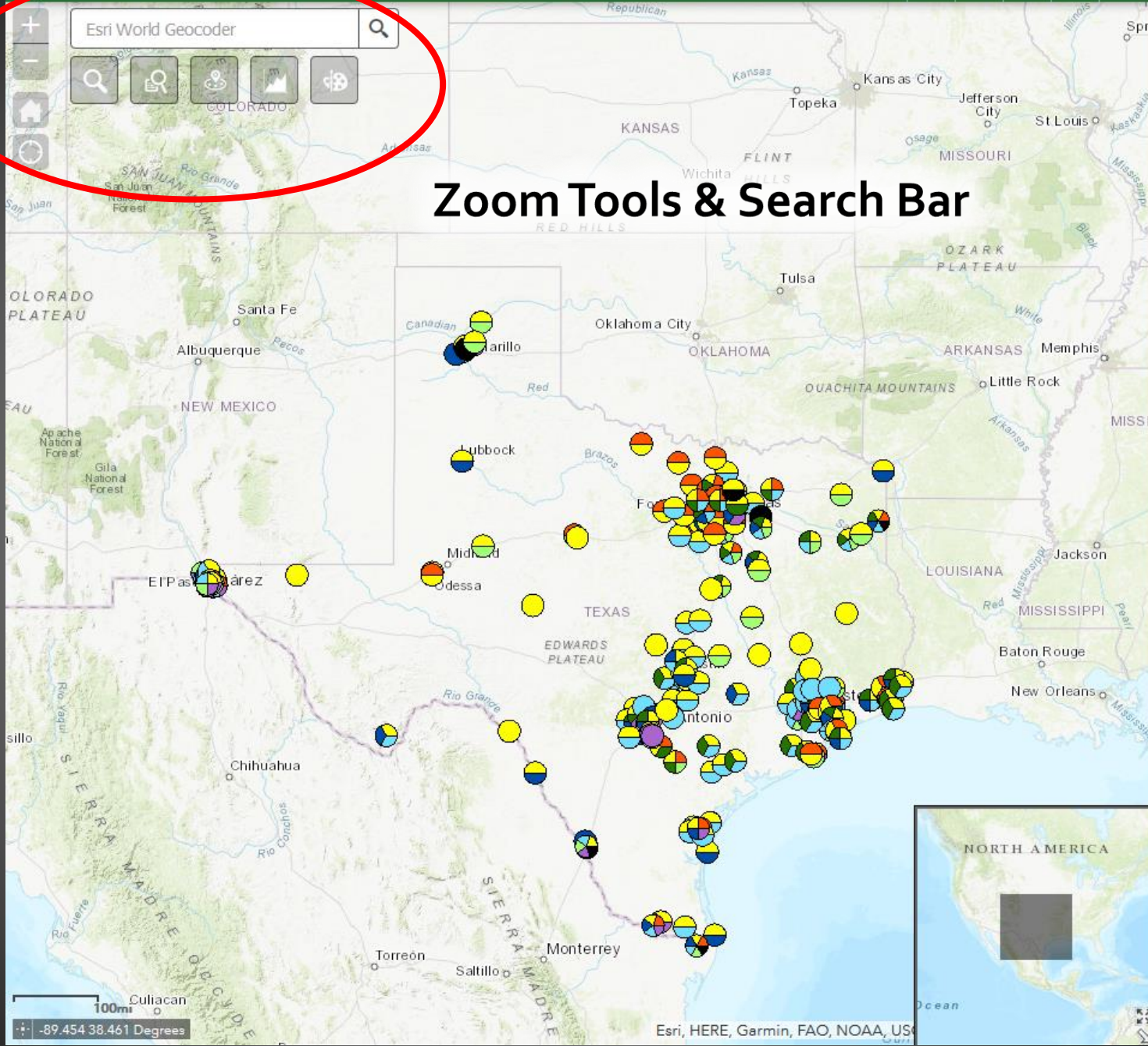
The multi-colored circles represent the different types of samplers at each site.

Esri World Geocoder

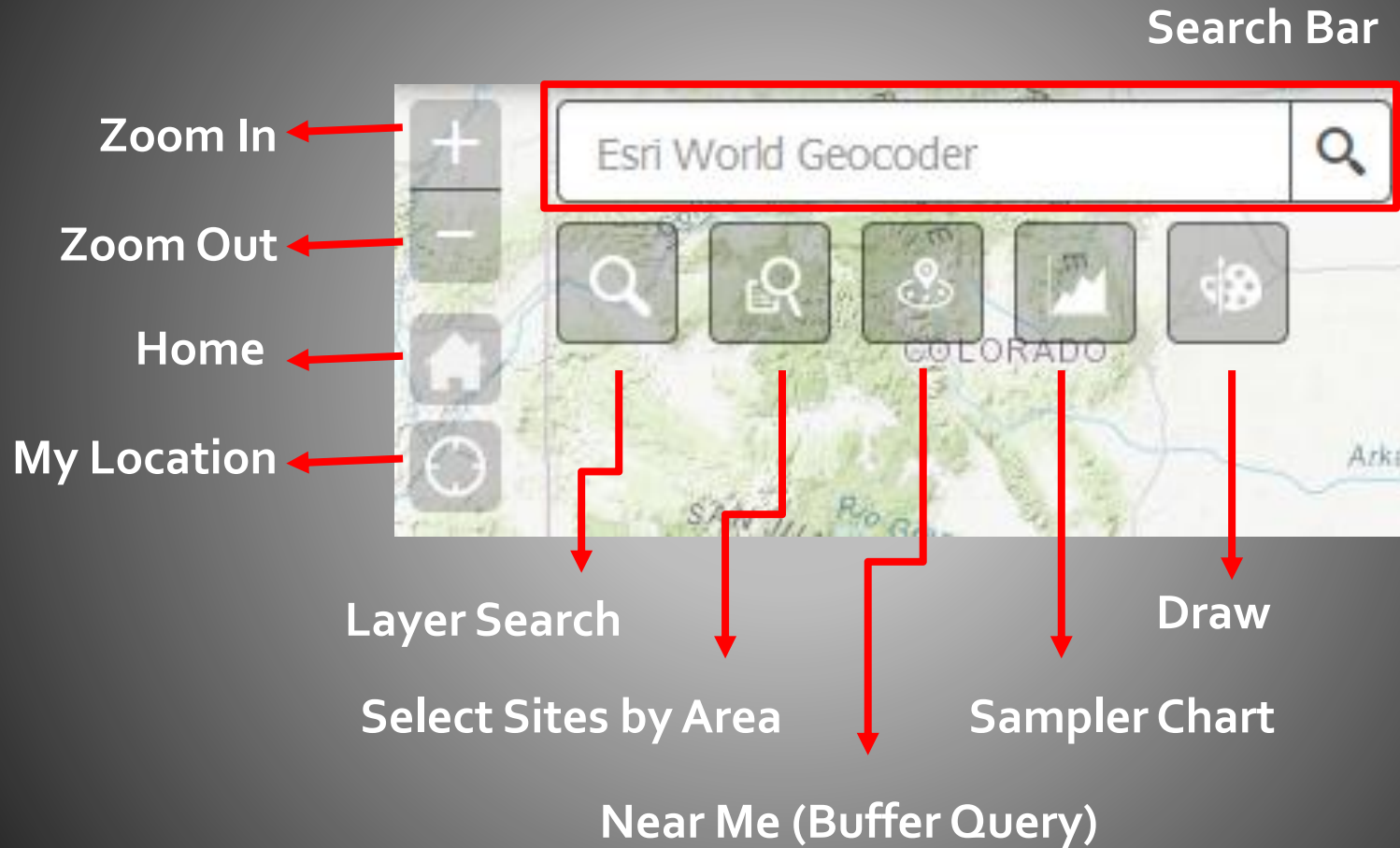
Search icons: Search, Location, Add, Measure, Share

Map navigation icons: Zoom in, Zoom out, Home, Full Screen

Zoom Tools & Search Bar



Zoom Tools & Search Bar

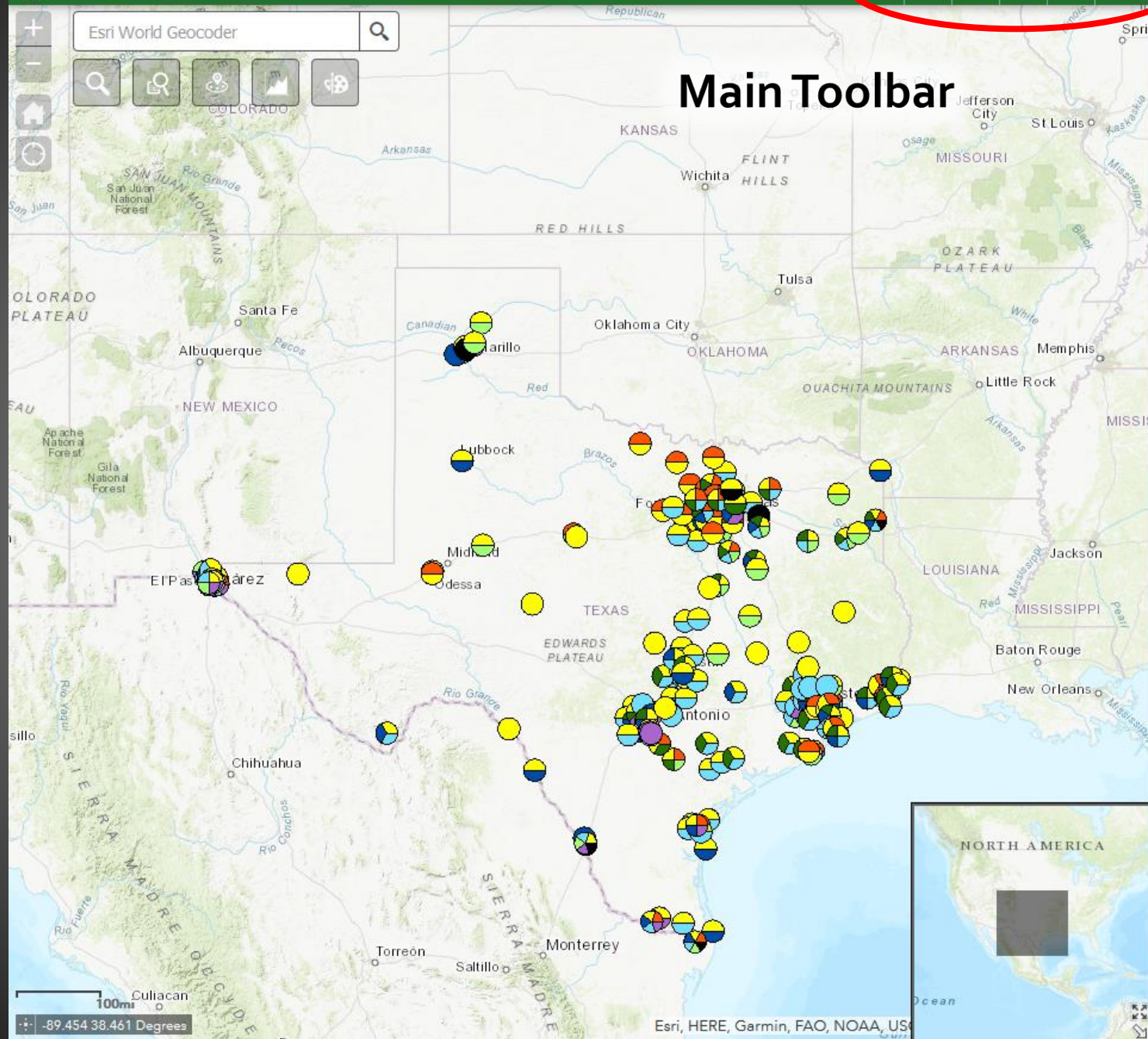




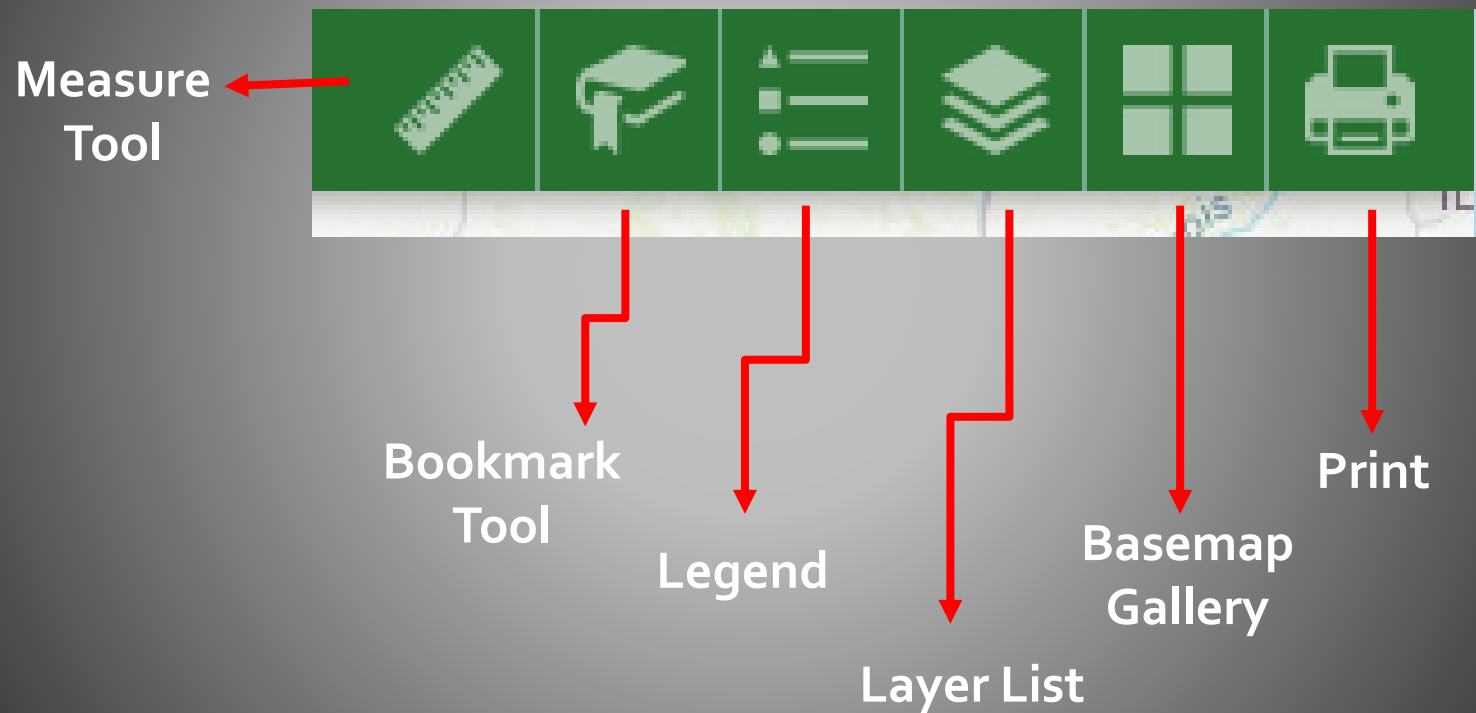
Esri World Geocoder

Search icons: Magnifying glass, Location pin, Add, Remove, Refresh

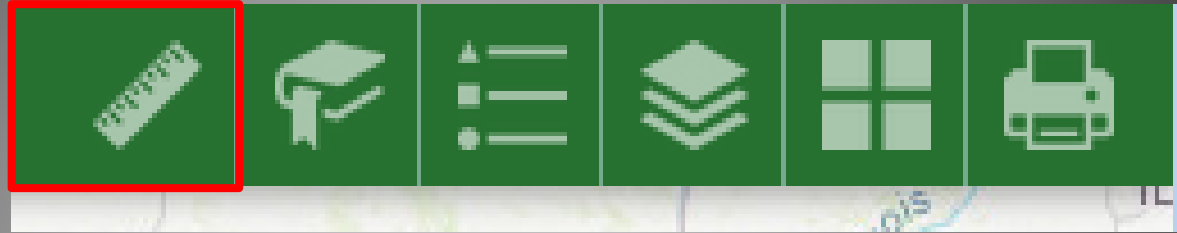
Main Toolbar



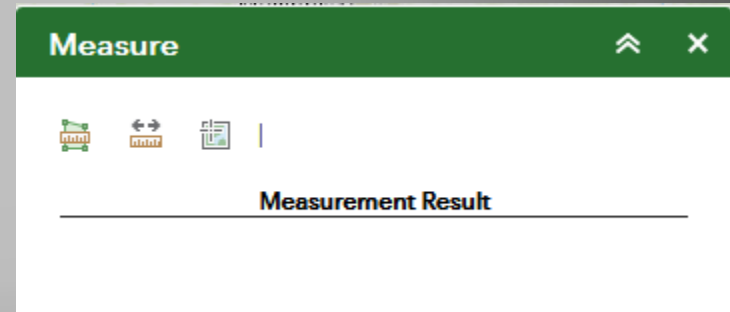
Main Toolbar



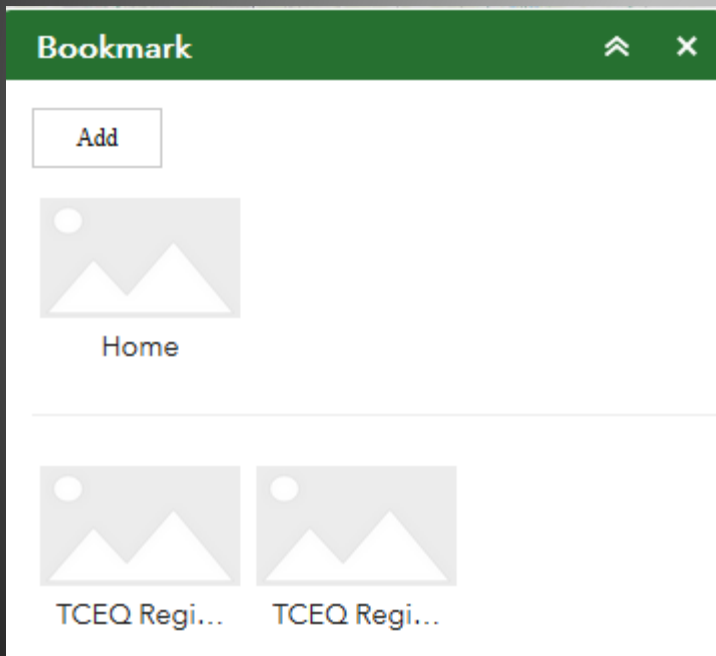
Measure Tool



The Measure tool enables the user to measure point, linear, and area features on the map.

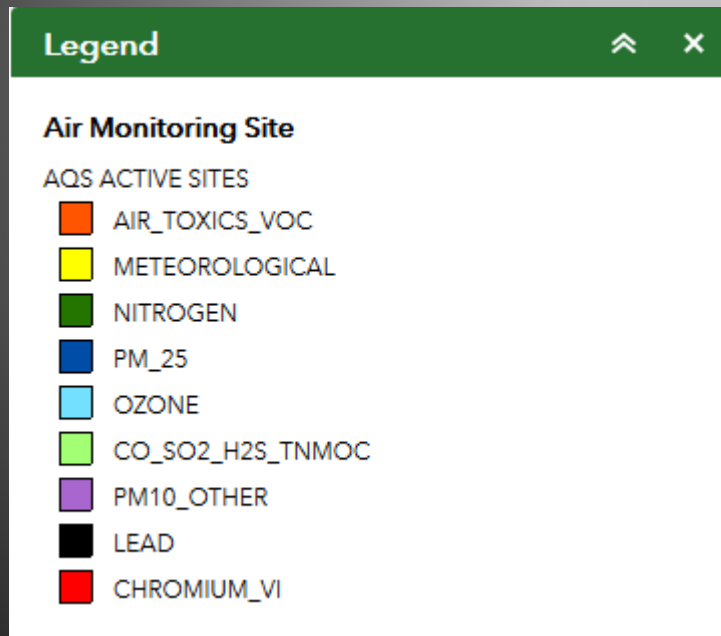


Bookmark Tool



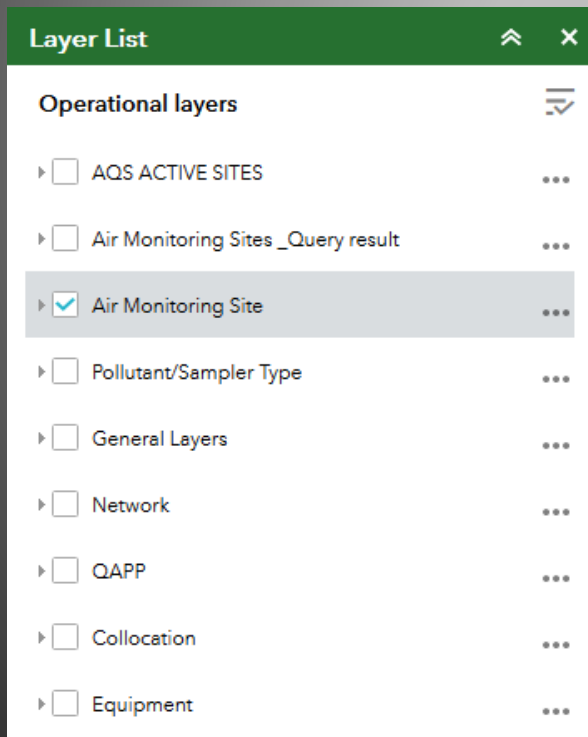
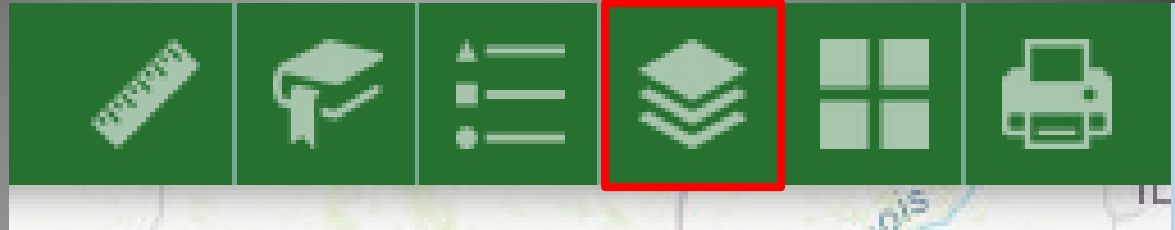
You can use the Bookmark tool to save a particular map extent (or zoom area).

Legend



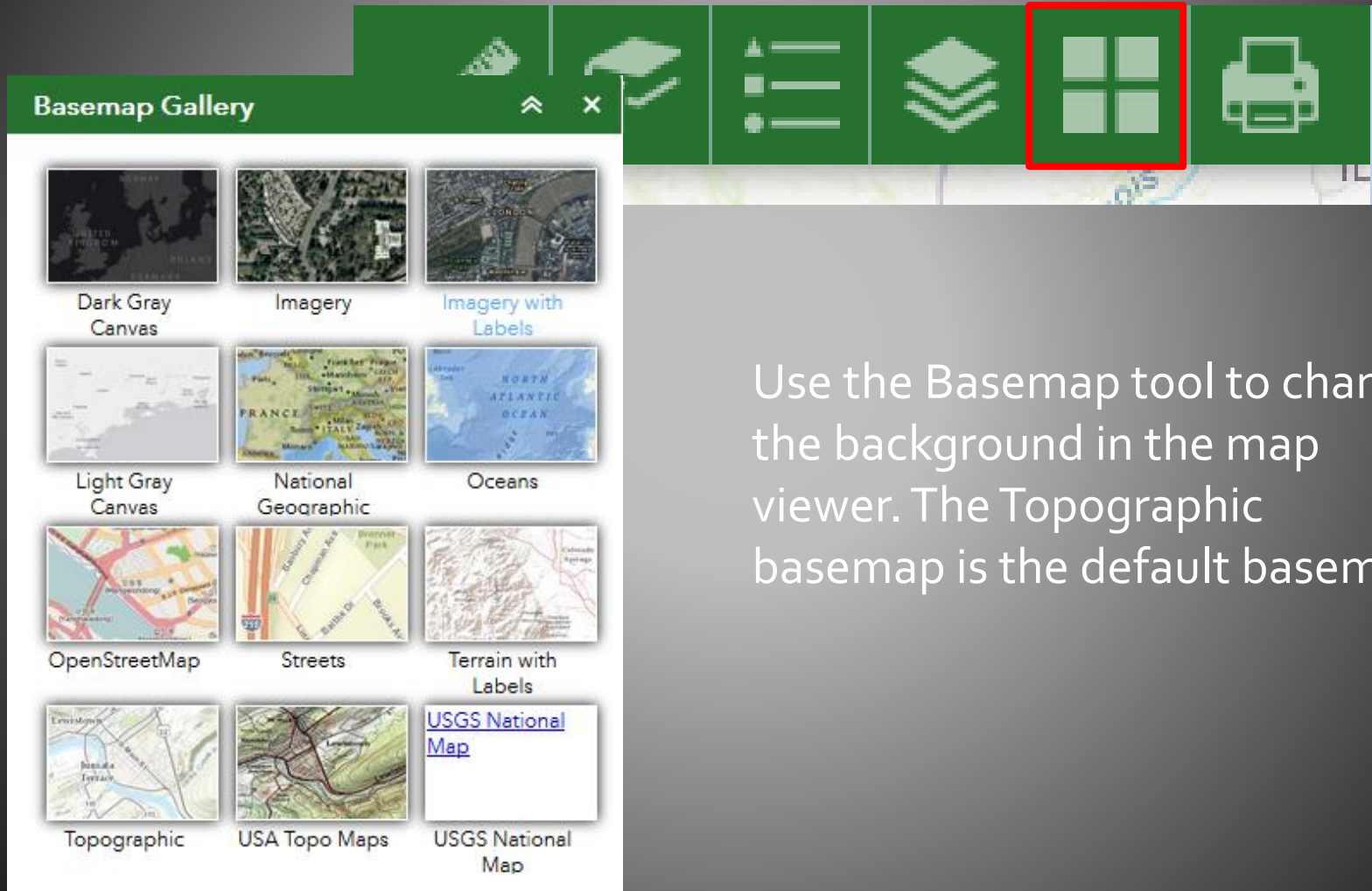
The Legend tool shows the symbology for the selected layers that you selected using the Layers tool.

Layer List



The Layer List can be used to turn on and off operational data layers such as Air Monitoring Sites, Pollutant Sampler Types, and General Layers.

Basemap Gallery



Use the Basemap tool to change the background in the map viewer. The Topographic basemap is the default basemap.

Print Tool



Print ⌵ ✕

Map title:


GeoTAM Viewer Custom Print


Layout:

Letter ANSI A Landscape ▼

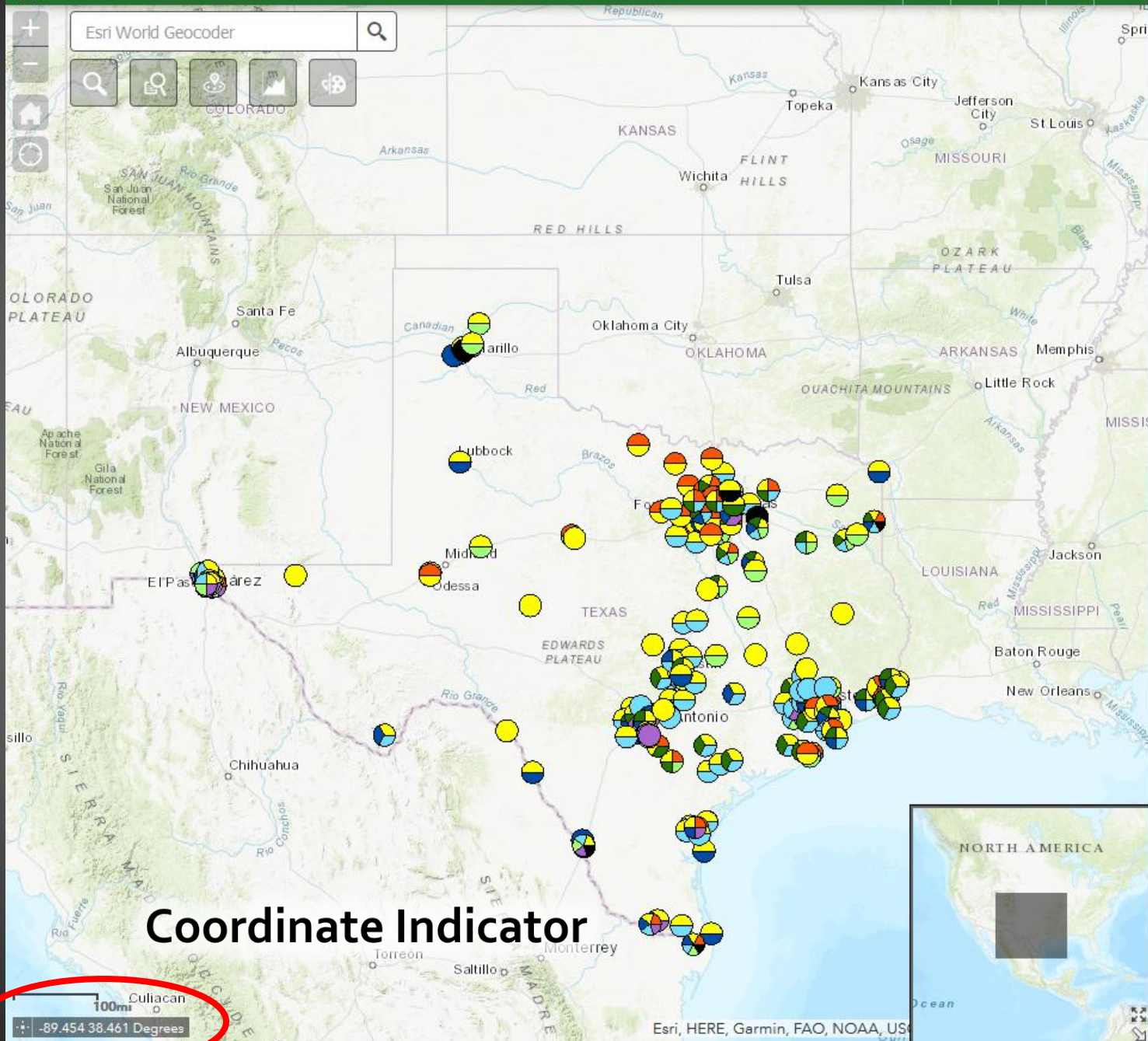
Format:

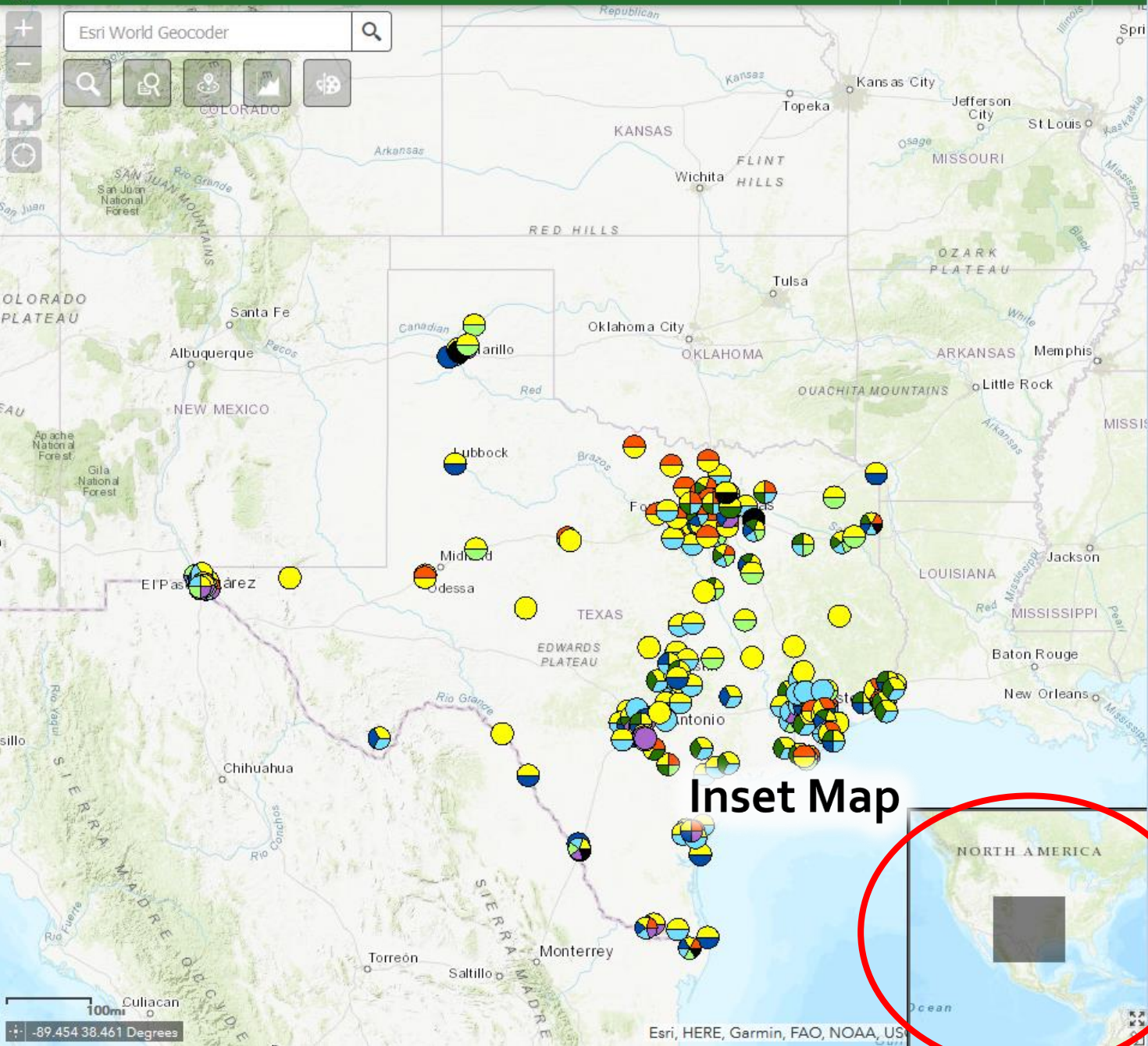
PDF ▼

 Advanced

 Print

Use the Print tool to save the current map to an image file you customize.





Inset Map

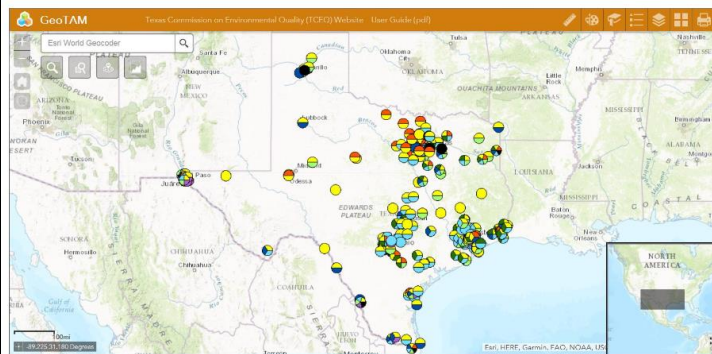




Esri World Geocoder



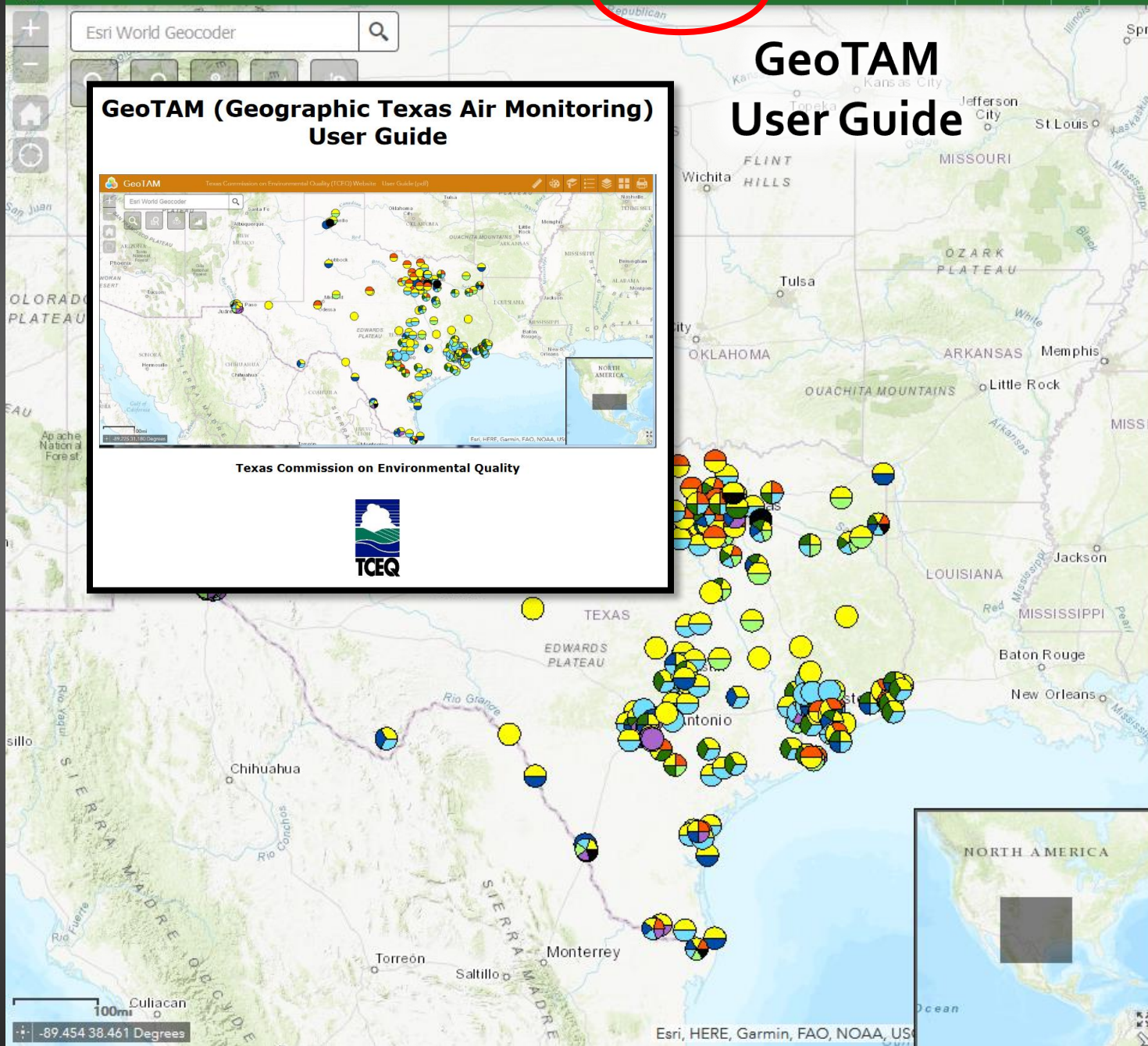
GeoTAM (Geographic Texas Air Monitoring) User Guide



Texas Commission on Environmental Quality



GeoTAM User Guide



Texas Air Monitoring Information System

News

Alerts, updates, release notes

Reports

Validated data, mapping, summary

Site List

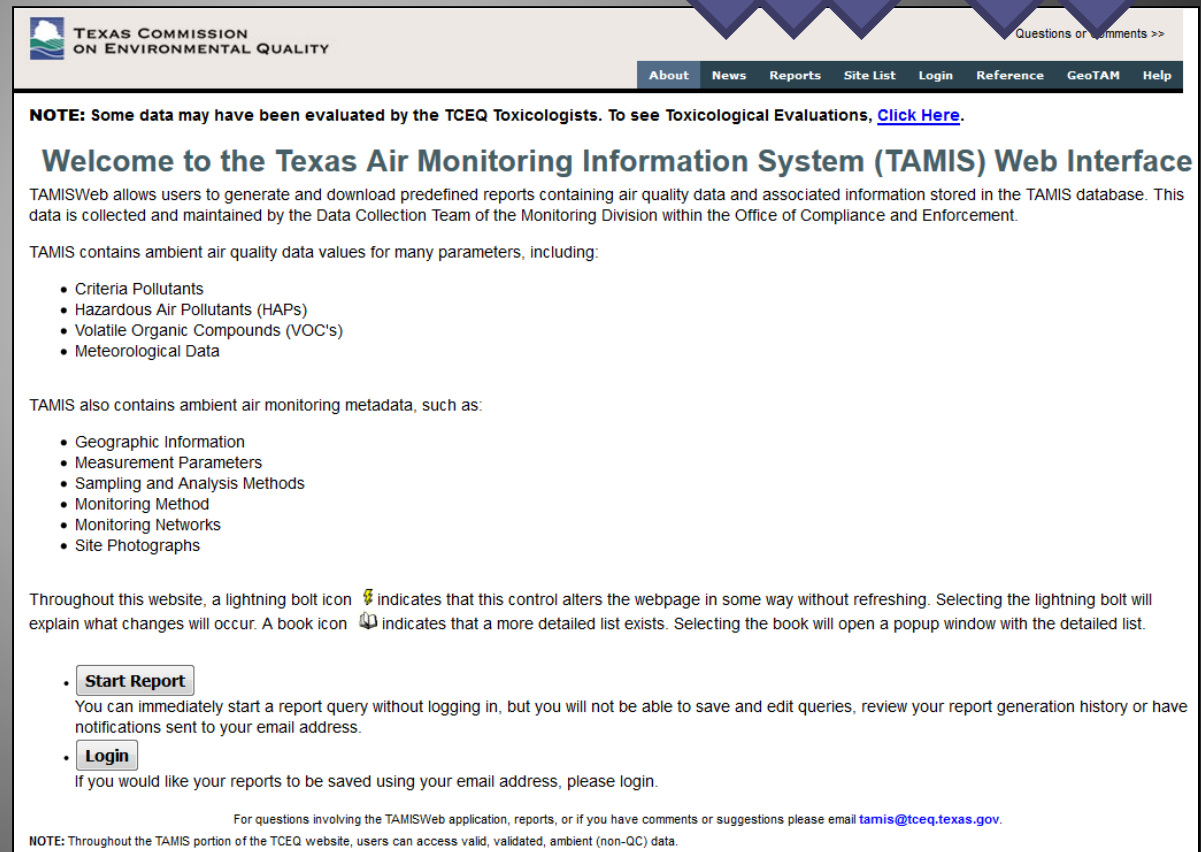

Ambient air monitoring sites

Reference

Definitions and term meanings

GeoTAM

Link to the GeoTAM mapping application



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

[About](#) [News](#) [Reports](#) [Site List](#) [Login](#) [Reference](#) [GeoTAM](#) [Help](#)

[Questions or Comments >>](#)

NOTE: Some data may have been evaluated by the TCEQ Toxicologists. To see Toxicological Evaluations, [Click Here](#).

Welcome to the Texas Air Monitoring Information System (TAMIS) Web Interface

TAMISWeb allows users to generate and download predefined reports containing air quality data and associated information stored in the TAMIS database. This data is collected and maintained by the Data Collection Team of the Monitoring Division within the Office of Compliance and Enforcement.

TAMIS contains ambient air quality data values for many parameters, including:

- Criteria Pollutants
- Hazardous Air Pollutants (HAPs)
- Volatile Organic Compounds (VOC's)
- Meteorological Data

TAMIS also contains ambient air monitoring metadata, such as:

- Geographic Information
- Measurement Parameters
- Sampling and Analysis Methods
- Monitoring Method
- Monitoring Networks
- Site Photographs

Throughout this website, a lightning bolt icon ⚡ indicates that this control alters the webpage in some way without refreshing. Selecting the lightning bolt will explain what changes will occur. A book icon 📖 indicates that a more detailed list exists. Selecting the book will open a popup window with the detailed list.

Start Report

You can immediately start a report query without logging in, but you will not be able to save and edit queries, review your report generation history or have notifications sent to your email address.

Login



If you would like your reports to be saved using your email address, please login.

For questions involving the TAMISWeb application, reports, or if you have comments or suggestions please email tamis@tceq.texas.gov.

NOTE: Throughout the TAMIS portion of the TCEQ website, users can access valid, validated, ambient (non-QC) data.

Site List

List of the currently active ambient air monitoring sites owned or hosted by TCEQ.

<div>  TEXAS COMMISSION ON ENVIRONMENTAL QUALITY </div> <div>Questions or Comments >></div>							
<div> About News Reports Site List Login Reference GeoTAM Help </div>							
NOTE: Some data may have been evaluated by the TCEQ Toxicologists. To see Toxicological Evaluations, Click Here .							
NOTE: Information shown on this page is subject to change without notice.							
Site List Options							
Site List							
AQS Code 	CAMS	TCEQ Region	Req#	Site Name	Street Address	Activation Date	Owned By
480055013	5013	BEAUMONT	10	Lufkin KLFPK	Angelina County Airport	02-Sep-2005	National Weather Service
480210684	0684	AUSTIN	11	McKinney Roughs	1884 State Hwy 71 W	16-Aug-2006	Capital Area Council of Governments
480271045	1045	WACO	09	Temple Georgia	8406 Georgia Avenue	04-Oct-2013	TCEQ
480271047	1047	WACO	09	Killeen Skylark Field	1005 Stone Tree Drive	11-Jun-2009	TCEQ
480290032	0023	SAN ANTONIO	13	San Antonio Northwest	8655 Bluebird Lane	01-Jul-1981	TCEQ
480290051	0140	SAN ANTONIO	13	San Antonio Seale	254 Seale Road	13-Jul-1994	TCEQ
480290052	0058	SAN ANTONIO	13	Camp Bullis	F Range (1000Yd marker off Wilderness Trail) Near Wilderness Rd	10-Aug-1998	TCEQ
480290053	0301	SAN ANTONIO	13	Selma	16289 North Evans Rd #2	08-Oct-1999	TCEQ
480290055	0678	SAN ANTONIO	13	CPS Pecan Valley	802 Pecan Valley Drive	11-Mar-1999	San Antonio City Public Services
480290059	0059	SAN ANTONIO	13	Calaveras Lake	14820 Laguna Rd	12-May-1998	TCEQ
480290080		SAN ANTONIO	13	Frank Wing Municipal Court	401 South Frio St	18-May-2000	TCEQ
480290501	0501	SAN ANTONIO	13	Elm Creek Elementary	11535 Pearsall Rd	17-Jun-2002	Alamo Area Council of Governments
480290502	0502	SAN ANTONIO	13	Fair Oaks Ranch	7286 Dietz Elkhorn Rd	27-Jun-2002	Alamo Area Council of Governments
480290622	0622	SAN ANTONIO	13	Heritage Middle School	7145 Gardner Road	29-Jul-2004	San Antonio City Public Services
480290623	0623	SAN ANTONIO	13	Gardner Rd. Gas Sub-Station	9899 Gardner Road	28-Jun-2005	San Antonio City Public Services
480290625	0625	SAN ANTONIO	13	Gate 9A CPS	12941 Cassiano Road	01-Jun-2005	San Antonio City Public Services
480290626	0626	SAN ANTONIO	13	Gate 58 CPS	1100 Hildebrandt	01-Jun-2005	San Antonio City Public Services
480290676	0676	SAN ANTONIO	13	Palo Alto	9011 Poteet Jourdanon Hwy	01-Aug-2006	San Antonio Metropolitan Health District
480290677	0677	SAN ANTONIO	13	Old Hwy 90	911 Old Hwy 90 West	09-Oct-2006	San Antonio Metropolitan Health District
480291069	1069	SAN ANTONIO	13	San Antonio Interstate 35	9904 IH 35 N	08-Jan-2014	TCEQ
480370004		TYLER	05	Texarkana	2315 W 10th Street	01-Jan-1999	TCEQ
480371031	1031	TYLER	05	Texarkana New Boston	2700 New Boston Rd	23-Mar-2016	TCEQ
480390618	0618	HOUSTON	12	Danolger	FM 1459 @ County Road 924	01-Jun-2003	Brazoria County - Sweeny Industry Group
480391003	0011	HOUSTON	12	Clute	426 Commerce Street	01-Jan-1974	TCEQ
480391004	0084	HOUSTON	12	Manvel Croix Park	4503 Croix Pkwy	23-Aug-2001	TCEQ
480391012	1012	HOUSTON	12	Freeport South Avenue I	207 South Avenue I	25-May-2011	TCEQ
480391016	1016	HOUSTON	12	Lake Jackson	1098 Brazoria Hwy 332 West	10-Jun-2003	TCEQ
480415011	5011	WACO	09	College Station KCLL	Eastenwood Field Airport	02-Sep-2005	National Weather Service
480430101	0067, 0316, 0656, 0691	EL PASO	06	Bravo Big Bend	Big Bend National Park	01-Oct-1990	National Park Service
480535009	5009	AUSTIN	11	Burnet County Airport KBMQ	Burnet County Airport	17-Jun-2004	National Weather Service
480551804	1804	AUSTIN	11	Lockhart	214 Bufkin Lane	24-Apr-2014	Capital Area Council of Governments

Site List Options

Allows a user to customize the site list for their needs.

[Site List Options](#) 

Show Columns

<input checked="" type="checkbox"/> CAMS	<input checked="" type="checkbox"/> TCEQ Region	<input checked="" type="checkbox"/> Site Name	<input checked="" type="checkbox"/> Address <input type="checkbox"/> City <input type="checkbox"/> State <input type="checkbox"/> ZIP <input type="checkbox"/> County	<input type="checkbox"/> Latitude <input type="checkbox"/> Longitude <input type="radio"/> DMS <input checked="" type="radio"/> Decimal <input type="checkbox"/> Elevation <input type="checkbox"/> UTM
<input type="checkbox"/> Time Zone	<input type="checkbox"/> Number of Parameters	<input checked="" type="checkbox"/> Activation Date	<input type="checkbox"/> Deactivation Date	<input type="checkbox"/> Urban Area
<input checked="" type="checkbox"/> Owned By	<input type="checkbox"/> EPA Registered?	<input type="checkbox"/> Maintained By		

Filters

TCEQ Region

County

CAMS

<All TCEQ Regions>

<All Counties>

<All CAMS>

Redisplay List

Site List

AQS Code 	CAMS	TCEQ Region	Req#	Site Name	Street Address	Activation Date	Owned By
480055013	5013	BEAUMONT	10	Lufkin KLFK	Angelina County Airport	02-Sep-2005	National Weather Service
480210684	0884	AUSTIN	11	McKinney Roughs	1884 State Hwy 71 W	18-Aug-2006	Capital Area Council of Governments
480271045	1045	WACO	09	Temple Georgia	8406 Georgia Avenue	04-Oct-2013	TCEQ
480271047	1047	WACO	09	Killeen Skylark Field	1805 Stone Tree Drive	11-Jun-2009	TCEQ
480290032	0023	SAN ANTONIO	13	San Antonio Northwest	8855 Bluebird Lane	01-Jul-1981	TCEQ
480290051	0140	SAN ANTONIO	13	San Antonio Seale	254 Seale Road	13-Jul-1994	TCEQ
480290052	0058	SAN ANTONIO	13	Camp Bullis	F Range (1000Yd marker off Wilderness Trail) Near Wilderness Rd	10-Aug-1998	TCEQ
480290053	0301	SAN ANTONIO	13	Selma	16289 North Evans Rd #2	06-Oct-1999	TCEQ
480290055	0878	SAN ANTONIO	13	CPS Pecan Valley	802 Pecan Valley Drive	11-Mar-1999	San Antonio City Public Services
480290059	0059	SAN ANTONIO	13	Calaveras Lake	14820 Laguna Rd	12-May-1998	TCEQ
480290060		SAN ANTONIO	13	Frank Wing Municipal Court	401 South Frio St	18-May-2000	TCEQ
480290501	0501	SAN ANTONIO	13	Elm Creek Elementary	11535 Pearsall Rd	17-Jun-2002	Alamo Area Council of Governments
480290502	0502	SAN ANTONIO	13	Fair Oaks Ranch	7286 Dietz Elkhorn Rd	27-Jun-2002	Alamo Area Council of Governments

Site Information

Site Name, identification number(s), startup date, location information.

☒ **Show Active Sites Only**

Sort ☐ Name ☐ AQS Code

Select Site Austin Audubon Society (484530020)

Austin Audubon Society

Basic InformationMonitoring InformationPhotosValidated Data

- EPA Site Number: 484530020
- CAMS: 0038
- Activation Date: February 28, 1997
- Current Status: Active
- State: TEXAS
- County: TRAVIS
- City: Leander
- Address: 12200 Lime Creek Rd
- ZIP: 78641
- Site Coordinates:
 - Latitude: 30° 28' 59" North (30.4831681°)
 - Longitude: -97° 52' 20" West (-97.8723005°)
 - Elevation: 327.0 m
- Owned By: TCEQ
- [GeoTAM Site Map](#)
- [GeoTAM Region Map](#)

Monitoring Information

Monitoring type, operator, pollutants monitored, and links to data.

☒ **Show Active Sites Only**

Sort
☒ **Name** ☐ **AQS Code**

Select Site Austin Audubon Society (484530020) Display Site

Austin Audubon Society

Basic Information **Monitoring Information** **Photos** **Validated Data**

☒ **Show Active Monitoring Only**

Samplers [\[Expand All\]](#)

Sampler Type	Sampler Operator	Params	Status	Dis	Timer	Data Options
[+] O3	TCEQ					current day current month
[+] PM10 (FRM)	TCEQ					validated data
[+] PM2.5 (FRM)	TCEQ					validated data
[+] PM2.5 (TEOM)	TCEQ					current day current month
[+] Solar Radiation	TCEQ					current day current month
[+] Temperature (Outdoor)	TCEQ	1	Active			current day current month
[+] Wind (3m)	TCEQ	5	Active			current day current month

Expands to
show pollutants
monitored

Links to data

Data from near real-time ambient air monitoring samplers is updated online once an hour.

Use this form to retrieve hourly data collected at Audubon C38. Although this is the most current data, it is not considered official until it has been certified by the technical staff. This information is updated hourly.

Use the controls below to select a different date or time format. Click on the Generate Report button once you have made your selections. Click on the Plot Data button once the tabular report has been generated to open a separate window containing data plots.

Month: Day:Year: Time Format:

☒ Green underline for validated data

Parameter Measured	Morning													Afternoon			Parameter Measured	POC
	Mid	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	Noon	1:00	2:00			
Ozone	12	14	15	17	16	12	15	17	24	31	38	44	FEW	NA	NA	Ozone	1 R MDL	
Wind Speed	3.0	3.3	3.3	3.0	3.6	2.8	3.8	3.6	4.1	3.9	4.4	5.3	FEW	NA	NA	Wind Speed	1	
Resultant Wind Speed	3.0	3.2	3.2	2.9	3.4	2.5	3.3	3.2	3.6	3.2	3.3	4.2	FEW	NA	NA	Resultant Wind Speed	1	
Resultant Wind Direction	72	62	58	68	73	105	123	121	124	130	134	102	FEW	NA	NA	Resultant Wind Direction	1	
Maximum Wind Gust	6.2	5.8	5.0	6.3	7.5	6.8	9.6	8.5	10.3	9.8	12.1	12.2	FEW	NA	NA	Maximum Wind Gust	1	
Std. Dev. Wind Direction	12	10	9	17	17	29	30	28	28	35	40	36	FEW	NA	NA	Std. Dev. Wind Direction	1	
Outdoor Temperature	56.1	55.7	55.2	55.1	55.4	55.6	56.5	57.5	60.7	64.0	67.6	71.0	FEW	NA	NA	Outdoor Temperature	1	
Solar Radiation	0.000	0.000	0.000	0.000	0.000	0.000	0.022	0.182	0.373	0.716	1.267	1.383	FEW	NA	NA	Solar Radiation	1	
PM-2.5 (Local Conditions) Acceptable	5.3	6.9	5.2	9.0	8.9	9.5	9.7	10.3	6.8	3.8	6.5	5.4	FEW	NA	NA	PM-2.5 (Local Conditions) Acceptable	3 MDL	
Parameter Measured	Mid	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	Noon	1:00	2:00	Parameter Measured	POC	
Maximum values for each parameter are bold within the table. Minimum values are bold italic .																		
R - Data from this instrument meets EPA quality assurance criteria for regulatory purposes.																		

Site Photos

Photos of the ambient air monitoring site and the immediately surrounding area.

☒ Show Active Sites Only

Sort ☒ Name ☐ AQS Code

Select Site

Austin Audubon Society

Basic Information

Monitoring Information

Photos

Validated Data



Validated Data

The most current, valid, validated data available from samplers at each site.

☒ Show Active Sites Only

Sort
☒ Name ☐ AQS Code

Select Site Austin Audubon Society (484530020) Display Site

Austin Audubon Society

Basic Information Monitoring Information Photos **Validated Data**

NOTE: Only valid and validated measurements are displayed on this page.

Select Sampler

PM10 (FRM) 0001

Enter A Date Range

Leave date range blank to retrieve most recent data

Format: (MM/DD/YYYY)

Start (inclusive): 04/05/2015

End (exclusive): 04/12/2015

Duration

Do not select a duration to default to the most common duration for the date range

24 HOURS

Display

April 2015

Code	Name	Units	POC	Apr 06
81102	Pm10 Total 0-10um Stp	ug/m3 (25 C)	01	30.00000

Maximum values for each parameter are **bold underlined** within the table. Minimum values are ***bold italic***.
Non-detects are displayed as "ND". Measurements not yet validated are displayed as "NV". Invalid measurements are displayed as "VF". Measurements not found for a time period are displayed as "NF".

Data File: [Data20160415152124997.txt](#)


Start Report

Most current
validated data

Customize
data report
portal

Reports

Validated ambient air monitoring data reports, mapping data report, data summary statistics report

 TEXAS COMMISSION
ON ENVIRONMENTAL QUALITY

NOTE: Some data may have been evaluated by the TCEQ Toxicology Division.

Select Report ⚡ 📖 Descriptions

Raw Data Export (AKQIS) ▼

Report used to obtain measurement results (raw data values) in the format of a delimited text file (e.g., CSV).

Format: Delimited text (the default delimiter is pipe)

[More...](#)

NOTE: Throughout the TAMIS portion of the TCEQ website, users can access valid, validated, and unvalidated data. A lightning bolt icon ⚡ indicates that this control alters the webpage in some way without refreshing. Selecting the book icon 📖 indicates that a more detailed list exists. Selecting the book will open a popup window with the detailed list.

Parameters

A measurable property of a substance contained within a specific medium (carrier) or a property of the medium itself. When a substance is referenced, the property is the concentration of the substance within the media. If a

Select Parameters *

By Target List ⚡ 📖 Details

Select A Target List ▼

- Select A Target List
- Canister Parameters (101 parameters)
- Carbonyl Parameters (17 parameters)
- Lead (Pb) NAAQS Parameters (4 parameters)

Enter A Date Range *

Format: [MM/DD/YYYY]

Start (inclusive): 📅

End (exclusive): 📅

Sort

☒ Name ☐ P

Changing the Date Range may alter the selected sites in the Individual Sites list below.

OK

<input type="checkbox"/>	43166	1,1-Dichloroethylene bis(4-Chlorobenzene)					
<input type="checkbox"/>	43826	1,1-Dichloroethylene	75-35-4	2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	43139	1,2,3,4,5,6-Hexachlorocyclohexane, .beta.-	319-85-7	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	43138	1,2,3,4,5,6-Hexachlorocyclohexane	319-84-6	6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

Raw Data Reports

Used to obtain measurement results (raw data values).

Raw Data Report (AQS)




EPA's Air Quality System file format

Raw Data Report (JMP)

For import into SAS, Excel, or other statistical analysis applications


Raw Data Report (JMP) [More...](#)


* indicates required field

Enter A Date Range * 
Format: [MM/DD/YYYY]
Start (inclusive):  **End (exclusive):** 

Report Format *
Excel format will create additional files to prevent exceeding 256 column limit.
☒ SAS ☐ Excel

Select A Sample Duration *


Select Parameters *
By Target List  [Details](#)

☐ **Select/Deselect All (380 parameters)**
Individual Parameters  [Details](#)


1,1,1-Trichloro-2,2-bis (P-Chlorophenyl) Ethane (43162)
1,1,2,2-Tetrachloroethane (43818)
1,1,2-Trichloroethane (43820)
1,1-bis(4-Chlorophenyl)-2,2-Dichloroethane (43134)
1,1-Dichloroethane (43813)
1,1-Dichloroethylenide bis(4-Chlorobenzene) (43166)
1,1-Dichloroethylene (43826)
1,2,3,4,5,6- Hexachlorocyclohexane, .beta.- (43139)
1,2,3,4,5,6- Hexachlorocyclohexane (43138)
1,2,3,4,5,6- Hexachlorocyclohexane, .delta.- (43140)

Sort
☒ Name ☐ Parameter Code


Select File Delimiter *


Select Site Default is all Sites
By City 

Abilene, TX (01000)
Alpine, TX (02104)
Alvarado, TX (02260)
Alvin, TX (02272)
Amarillo, TX (03000)


-OR-
By County 

ANDERSON (48001)
ANGELINA (48005)
BASTROP (48021)
BEE (48025)
BELL (48027)

-OR-
By Region Type  [Details](#)

-OR-
By Region 

AQCR - ABILENE-WICHITA FALLS
AQCR - AMARILLO-LUBBOCK
AQCR - AUSTIN-WACO
AQCR - BROWNSVILLE-LAREDO
AQCR - CORPUS CHRISTI-VICTORIA

-OR-
Individual Sites  [Details](#)
☒ **Active Only**

Abilene KABI (484415015)
Amarillo A&M (483750320)
Amarillo SH 136 (483750024)
Aransas Pass (484090659)
Arlington Airport KGKY (484395007)
Arlington Municipal Airport (484393011)
Ascarate Park SE (481410055)
Atascocita (482010560)
Austin Audubon Society (484530020)
Austin Bergstrom KAUS (484535003)

Sort
☒ Name ☐ AQS Code

[Previous](#) [Create Report](#)

Site GIS Report

The Site GIS Report is designed to provide the geospatial information and types of samplers operated at ambient air monitoring sites.

Latitude

Longitude

Other geospatial information

Easily imports into ArcGIS for customizable maps.

Site GIS Report [More...](#)

* indicates required field

Enter A Date Range *

Format: [MM/DD/YYYY]

Start (inclusive): End (exclusive):

By Sampler Status *

☒ Active Only ☐ All

Report Type

☒ Sampler Types ☐ Sampler Groups

By Sampler Type [Details](#)

Automated Gas Chromatograph
Barometric Pressure
CO
CO (High Sensitivity)
Canister (Multiple)

Select Monitor Type [Details](#)

IMPROVE
INDEX SITE
INDUSTRIAL
NATTS
NCORE

Select Program [Details](#)

Filtering by Program may produce unwanted results because historical data may be incomplete.

BORDER
CATMN
NAMS
NATTS
NCORE

Select File Delimiter *

Tab

Select Site default is all Sites

By City

Abilene, TX (01000)
Alpine, TX (02104)
Alvarado, TX (02260)
Alvin, TX (02272)
Amarillo, TX (03000)

-OR-

By County

ANDERSON (48001)
ANGELINA (48005)
BASTROP (48021)
BEE (48025)
BELL (48027)

-OR-

By Region Type [Details](#)

Select Region Type

-OR-

By Region

AQCR - ABILENE-WICHITA FALLS
AQCR - AMARILLO-LUBBOCK
AQCR - AUSTIN-WACO
AQCR - BROWNSVILLE-LAREDO
AQCR - CORPUS CHRISTI-VICTORIA

-OR-

Individual Sites [Details](#)

☒ Active Only (from 05/31/2012 to 06/01/2012)

Abilene KABI (484415015)
Amarillo A&M (483750320)
Amarillo SH 136 (483750024)
Aranas Pass (484090659)
Arlington Airport KGKY (484395007)
Arlington Municipal Airport (484393011)
Ascarate Park SE (481410055)
Atascocita (482010560)
Austin Audubon Society (484530020)
Austin Bergstrom KAUS (484535003)

Sort

☒ Name ☐ AQS Code

Select Sampler Type Group [Details](#)

Air Toxics/VOC
O3/NOx/Sulfur Compounds
Particulate Matter
CO/SO2/H2S/TNMOC
Nitrogen

[Previous](#) [Create Report](#)