

City of Thibodaux

LCDBG-CV HVAC

**Construction and
Contingencies**

Environmental Review

#8 Air Quality - sent 2/7/22

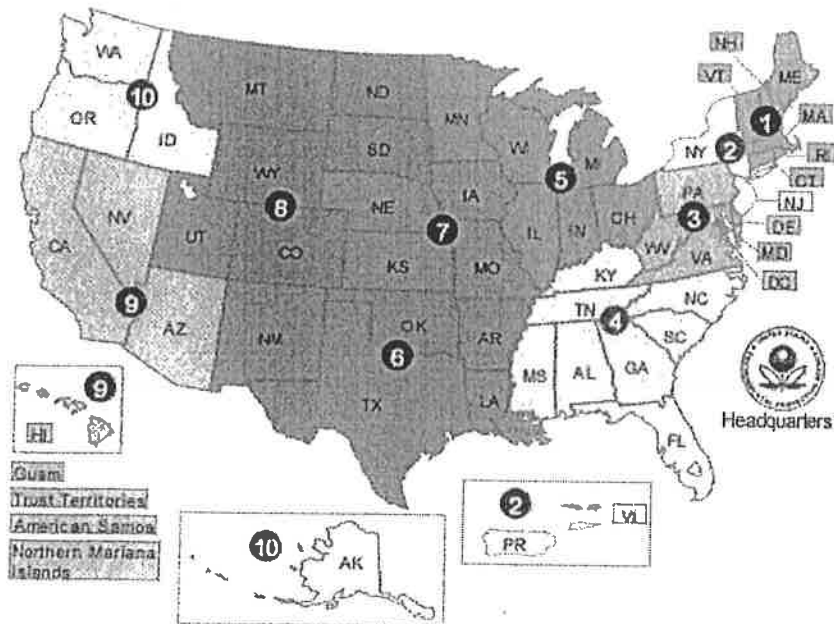
Search EPA.gov

Related Topics: [Air Quality Implementation Plans](https://epa.gov/air-quality-implementation-plans) <<https://epa.gov/air-quality-implementation-plans>>

[CONTACT US](https://epa.gov/air-quality-implementation-plans/forms/contact-us-about-air-quality-implementation-plans) <<https://epa.gov/air-quality-implementation-plans/forms/contact-us-about-air-quality-implementation-plans>>

Find a Regional Contact for Air Quality SIPs/FIPs/TIPs

Use the map or scroll down the page to find an EPA contact for State Implementation Plans (SIPs), Tribal Implementation Plans (TIPs), Federal Implementation Plans (FIPs), or nonattainment status in that area.



Region 1 (New England)

Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont



61 Forsyth Street SW
Atlanta, GA 30303-3104

Region 5 (Great Lakes)

Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Christos Panos (panos.christos@epa.gov), (312) 353-8328
Sarah Arra (arra.sarah@epa.gov), (312) 886-9401

Mailing Address:

U.S. EPA, Region 5
Air and Radiation Division (AR-18J)
77 West Jackson Boulevard
Chicago, IL 60604-3507

Region 6 (South Central)

Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Carl Young (young.carl@epa.gov), (214) 665-6645
William Deese (deese.william@epa.gov), (214) 665-7253

Mailing Address:

U.S. EPA, Region 6
Air and Radiation Division (AR)
1201 Elm Street, Suite 500
Dallas, TX 75270

Region 7 (Midwest)

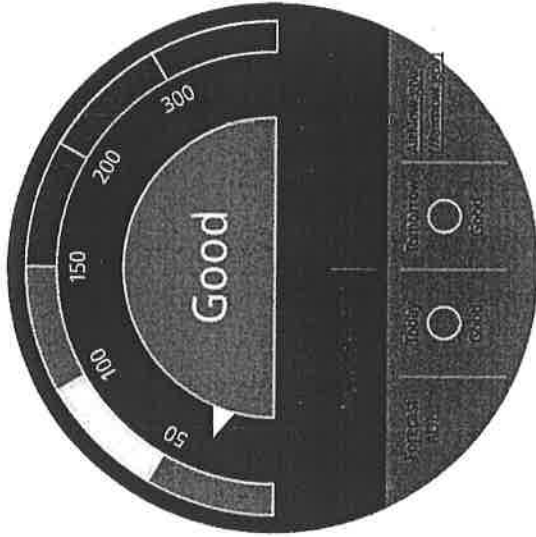
Iowa, Kansas, Missouri, Nebraska

Andy Hawkins (hawkins.andy@epa.gov), (913) 551-7179

Mailing Address:

U.S. EPA, Region 7
Air and Radiation Division
Air Quality Planning Branch
11201 Renner Boulevard
Lenexa, KS 66219

Region 8 (Mountains and Plains)



ZIP Code, City, or State

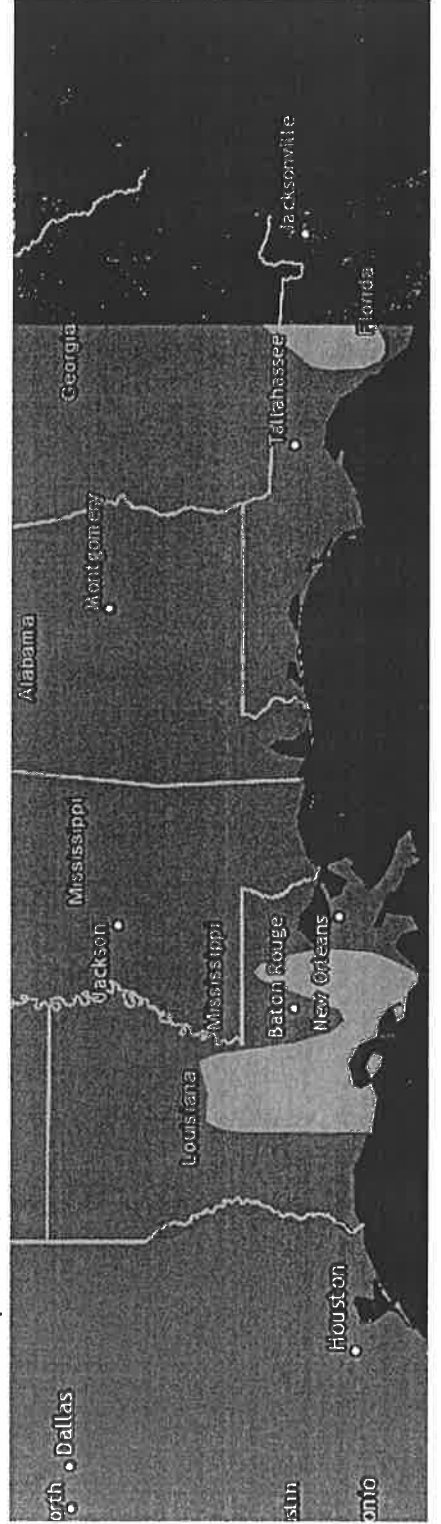
Thibodaux, LA

Thibodaux Reporting Area

Monitors Near Me (<https://gispub.epa.gov/airnow/?xmin=-10183613.55400009&ymin=3421402.2053937895&xmax=-10034897.671768453&ymax=3515467.2614067146&clayer=none&mlayer=ozonepm>)

Recent Trends ([/trends/?cityName&stateName&countryCode](#))

(<https://www.epa.gov/>)
and PARTNERS ([/partners](#))



Data Providers



Updated 12:00 pm CDT, Apr 7

Gulf of Mexico

National Maps

Primary Pollutant

This pollutant currently has the highest AQI in the area.

OZONE 32 Good

Enjoy your outdoor activities.

No Other Pollutants Available

Air Quality Forecast

Forecast courtesy of Louisiana Department of Environmental Quality (<http://deq.louisiana.gov/subhome/air>)

Forecast Discussion: Wednesday, southwesterly winds will continue to transport smoke into Louisiana ahead of a slow-moving cold front. Therefore, despite scatter...

[Full Forecast Discussion](#)

| Day | AQI | Category |
|----------|-----|----------|
| Today | 32 | Good |
| Tomorrow | 32 | Good |



You are here: EPA Home > Green Book > Current Nonattainment Counties for All Criteria Pollutants

Current Nonattainment Counties for All Criteria Pollutants

Data is current as of March 31, 2022

The 8-hour Ozone (1997) standard was revoked on April 6, 2015 and the 1-hour Ozone (1979) standard was revoked on June 15, 2005. The asterisk (*) indicates only a portion of the county is included in the designated nonattainment area (NA).

Download National Dataset of all designated areas (currently nonattainment, maintenance, revoked):
dbf | xls | Data dictionary (PDF)

Listed by State, County, NAAQS * Part County NA NA Area Name (Classification, if applicable)

ALASKA

Fairbanks North Star Borough

PM-2.5 (2006)

*Fairbanks, AK - (Serious)

ARIZONA

Cochise County

PM-10 (1987)

*Paul Spur/Douglas (Cochise County), AZ - (Moderate)

Gila County

Lead (2008)

*Hayden, AZ

PM-10 (1987)

*Hayden, AZ - (Moderate)

PM-10 (1987)

*Miami, AZ - (Moderate)

Sulfur Dioxide (2010)

*Hayden, AZ

Sulfur Dioxide (2010)

*Miami, AZ

8-Hour Ozone (2015)

*Phoenix-Mesa, AZ - (Marginal)

Maricopa County

PM-10 (1987)

*Phoenix, AZ - (Serious)

8-Hour Ozone (2008)

*Phoenix-Mesa, AZ - (Moderate)

8-Hour Ozone (2015)

*Phoenix-Mesa, AZ - (Marginal)

Pima County

PM-10 (1987)

*Rillito, AZ - (Moderate)

Pinal County

Lead (2008)

*Hayden, AZ

PM-10 (1987)

*Hayden, AZ - (Moderate)

PM-10 (1987)

*Miami, AZ - (Moderate)

PM-10 (1987)

*Phoenix, AZ - (Serious)

County
8-Hour Ozone (2015) Louisville, KY-IN - (Marginal)
Floyd County
8-Hour Ozone (2015) Louisville, KY-IN - (Marginal)
Huntington County
Sulfur Dioxide (2010)*Huntington, IN
Lake County
8-Hour Ozone (2008) Chicago-Naperville, IL-IN-WI - (Serious)
8-Hour Ozone (2015)*Chicago, IL-IN-WI - (Marginal)
Porter County
8-Hour Ozone (2008) Chicago-Naperville, IL-IN-WI - (Serious)
8-Hour Ozone (2015)*Chicago, IL-IN-WI - (Marginal)

IOWA

Muscatine County
Sulfur Dioxide (2010)*Muscatine, IA

KANSAS

Saline County
Lead (2008) *Saline County, KS

KENTUCKY

Boone County
8-Hour Ozone (2015)*Cincinnati, OH-KY - (Marginal)
Bullitt County
8-Hour Ozone (2015) Louisville, KY-IN - (Marginal)
Campbell County
8-Hour Ozone (2015)*Cincinnati, OH-KY - (Marginal)
Henderson County
Sulfur Dioxide (2010)*Henderson-Webster Counties, KY
Jefferson County
8-Hour Ozone (2015) Louisville, KY-IN - (Marginal)
Kenton County
8-Hour Ozone (2015)*Cincinnati, OH-KY - (Marginal)
Oldham County
8-Hour Ozone (2015) Louisville, KY-IN - (Marginal)
Webster County
Sulfur Dioxide (2010)*Henderson-Webster Counties, KY

LOUISIANA

Evangeline Parish
Sulfur Dioxide (2010)*Evangeline Parish (Partial), LA
St. Bernard Parish
Sulfur Dioxide (2010) St. Bernard Parish, LA

MARYLAND

Anne Arundel County
Sulfur Dioxide (2010)*Anne Arundel County and Baltimore County, MD
8-Hour Ozone (2008) Baltimore, MD - (Moderate)
8-Hour Ozone (2015) Baltimore, MD - (Marginal)
Baltimore County

Janice Landry

From: Mail Delivery System <MAILER-DAEMON@LOCALHOST>
To: young.carl@epa.gov
Sent: Wednesday, March 16, 2022 4:06 PM
Subject: Undeliverable: Air Quality for Environmental Review

Delivery has failed to these recipients or groups:

young.carl@epa.gov

The email address you entered couldn't be found. Please check the recipient's email address and try to resend the message. If the problem continues, please contact your helpdesk.

The following organization rejected your message: grid1f.gseg.att.com.

Diagnostic information for administrators:

Generating server: barracuda.ci.thibodaux.la.us

young.carl@epa.gov
grid1f.gseg.att.com

Remote Server returned '<grid1f.gseg.att.com #5.1.1 smtp; 550 5.1.1 <young.carl@epa.gov>: Recipient address rejected: User unknown in relay recipient table>'

Original message headers:

Return-Path: <jtregre@ci.thibodaux.la.us>
X-ASG-Debug-ID: 1647464733-089a252d260e780001-gzGM6r
Received: from mail.ci.thibodaux.la.us (COTEXCHSVR.thibodaux.local [192.168.10.13]) by barracuda.ci.thibodaux.la.us with ESMTP id 2ZH5aPdC8ErGGao; Wed, 16 Mar 2022 16:05:33 -0500 (CDT)
X-Barracuda-Envelope-From: jtregre@ci.thibodaux.la.us
X-Barracuda-RBL-Trusted-Forwarder: 192.168.10.13
X-Barracuda-OUTBOUND: Yes
Content-Language: en-US
Content-Type: multipart/alternative;
boundary="_000_c1282dcd0a4342a087d9f29f802bb317COTEXCHSVRthibodauxloca_"
DKIM-Signature: v=1; a=rsa-sha256; d=ci.thibodaux.la.us; s=default; c=relaxed/relaxed; t=1647464733; h=from:subject:to:date:message-id; bh=QoasPeg+JdD45NBum7ByuiESbzqYF9rFd57Bxhkdev0=; b=C7o4QeD5JEZiWfTSJJB/y17YI4Y5OE3CoIxbxiNhTyry/cu9vrR8S0NEHyJ9A2L5+qJZP3yWVbJ+v6kbeax+yYihsDhhANhfScCMzgcScabLpKdASzNfnUwSWgBOPrgTY8/irWapZwoj8jlyuX9IPv6JtqxxXHGAAbWEbieEt8Cs3Ng+iuUJ+BkDeIfqjbJHl gmxRAvEg4diFGqcK/2qG/lCrPAmAZCeLJCxvvp90/60Whfj6anjpeL3Ns/89VGswdlMhEudaVLDAPQdQY3Kerh4YkDRps8my799GHBr uUFSTcaHcWoJXra1tM7W3a+C4eajweUp6bmDAjCLPmUFEug==
Received: from COTEXCHSVR.thibodaux.local (192.168.10.13) by COTEXCHSVR.thibodaux.local (192.168.10.13) with Microsoft SMTP Server (TLS) id 15.0.1497.32; Wed, 16 Mar 2022 16:05:33 -0500

Janice Landry

From: Mail Delivery System <MAILER-DAEMON@LOCALHOST>
To: deese.bill@epa.gov
Sent: Wednesday, March 16, 2022 4:06 PM
Subject: Undeliverable: Air Quality for Environmental Review

Delivery has failed to these recipients or groups:

deese.bill@epa.gov

The email address you entered couldn't be found. Please check the recipient's email address and try to resend the message. If the problem continues, please contact your helpdesk.

The following organization rejected your message: grid1f.gseg.att.com.

Diagnostic information for administrators:

Generating server: barracuda.ci.thibodaux.la.us

deese.bill@epa.gov
grid1f.gseg.att.com

Remote Server returned '<grid1f.gseg.att.com #5.1.1 smtp; 550 5.1.1 <deese.bill@epa.gov>: Recipient address rejected: User unknown in relay recipient table>'

Original message headers:

Return-Path: <jtregre@ci.thibodaux.la.us>
X-ASG-Debug-ID: 1647464733-089a252d260e780001-5Kkti4
Received: from mail.ci.thibodaux.la.us (COTEXCHSVR.thibodaux.local [192.168.10.13]) by barracuda.ci.thibodaux.la.us with ESMTP id 2ZH5aPdC8ErGGGao; Wed, 16 Mar 2022 16:05:33 -0500 (CDT)
X-Barracuda-Envelope-From: jtregre@ci.thibodaux.la.us
X-Barracuda-RBL-Trusted-Forwarder: 192.168.10.13
X-Barracuda-OUTBOUND: Yes
Content-Language: en-US
Content-Type: multipart/alternative;
boundary="_000_c1282dcd0a4342a087d9f29f802bb317COTEXCHSVRthibodauxloca_"
DKIM-Signature: v=1; a=rsa-sha256; d=ci.thibodaux.la.us; s=default; c=relaxed/relaxed; t=1647464733; h=from:subject:to:date:message-id; bh=QoasPeq+JdD45NBUM7ByuiESbzqYF9rFd57Bxhkdev0=; b=C7o4QeD5JEZiWFTSJJB/y17YI4Y5OE3CoIxbxiNhTyry/cu9vrR8S0NEHyJ9A2L5+qJZP3yWVbJ+v6kbeax+yYihsDhhANhfScCMzgcScabLpKdASzNfnUwSWgBOPrgTY8/irWap2woj8jlyuX9IPv6JtqxxXHGAbWEbieEt8Cs3Ng+iuUJ+BkDeIfqjbJHlgmXRavEg4diFGqcK/2qG/lCrPAmAZCeLJCxvvp90/60Whfj6anjpeL3Ns/89VGsWdlMhEudaVLDAPQdQY3Kerh4YkDRps8my799GHEruUFSTcaHcWoJXra1tM7W3a+C4eajweUp6bmDAjCLPmUFEug==
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Janice Landry

From: Janice Landry
Sent: Wednesday, March 16, 2022 4:06 PM
To: 'young.carl@epa.gov'; 'deese.bill@epa.gov'
Subject: RE: Air Quality for Environmental Review

Good Afternoon!

I am following up before proceeding as 30 days have passed. I am determining that project is not new construction and I am not changing the land use. Do you guys have guidance on this for my environmental review?

The purpose it improve air quality in the building, not hinder it in any way.

Janice

From: Janice Landry
Sent: Monday, February 7, 2022 5:00 PM
To: 'young.carl@epa.gov' <young.carl@epa.gov>; 'deese.bill@epa.gov' <deese.bill@epa.gov>
Subject: Air Quality for Environmental Review

Good Afternoon!

Our agency has partnered with LCDBG and is a recipient of a CV grant to replace HVAC systems in a Senior Center. The checklist I must complete for compliance requires contact with your organization to determine if we are in a non-attainment area and if our project is consistent with air quality SIP. The HUD link to the "greenbook" was not active and I just wanted to have an extra consensus as this is my first state-level grant. Should you require more information, I would be glad to provide.

Below is a description of the project:

PUBLIC FACILITIES & IMPROVEMENT :

Ethel Knoblock Senior Citizens Building: HVAC IMPROVEMNTS:

Public facility improvements will be made to the existing building located at 1229 Canal Blvd, Thibodaux, LA 70301, including but not limited to: Upgrades and renovations to the HVAC system in order to improve air quality and minimize the spread of airborne infectious disease. This grant is a response effort to prevent, prepare for and respond to the COVID 19 pandemic in building that have a clientele benefit (Elderly)

Sincerely

Janice Landry
Director of Housing and Community Development

112 St. Mary Street
Box 5418
Thibodaux, LA 70301
CDBG@ci.thibodaux.la.us

Janice Landry

From: Janice Landry
Sent: Monday, February 7, 2022 5:00 PM
To: 'young.carl@epa.gov'; 'deese.bill@epa.gov'
Subject: Air Quality for Environmental Review

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ncerely

Janice Landry
Director of Housing and Community Development

112 St. Mary Street
PO Box 5418
Thibodaux, LA 70301
CDBG@ci.thibodaux.la.us

Phone: 985-446-7217
Fax: 985-446-7226

Air Monitoring Data & AQI

[Current AQI Data](#) |
 [Forecast](#) |
 [Regional 8 Hour Ozone Data](#) |
 [Regional Hourly Ozone Data](#) |
 [Site Data](#) |
 [Notifications](#)

Pollutant: Any **By Region:** -- Select Region -- **By Site:** Thibodaux Site

OR

Current Monitoring Data & AQI at Thibodaux Site

| | |
|-----------------------|------------------|
| Thibodaux Site | |
| 30 | Good |
| OZONE | 32 PPB |
| | 2/7/2022 4:00 PM |
| 24 | Good |
| PM25 | 5.794 UG/M3 |
| | 2/7/2022 4:00 PM |

[More Information About Understanding AQI Information](#)

Any questions about interpreting this monitoring data should be directed to the DEQ Customer Services Section at 1-866-896-5337.

TO REPORT ENVIRONMENTAL CONCERNS, INCLUDING ODORS, CONTACT THE DEQ SINGLE POINT OF CONTACT (SPOC) - 225-219-3640 or Toll Free 1-888-763-5424. In the event of an environmental emergency, citizens are encouraged to first contact their local authorities - police, sheriff, fire department, etc. Otherwise citizens and the

regional community can contact the SPOC line to report environmental concerns during business hours, 8 a.m. - 4:30 p.m., Monday through Friday at the number listed above. To report a concern outside of business hours call 225-342-1234 or the toll free number. Concerns include spills, releases, odors, fish kills, open burning, waste tires and any other types of environmental incidents. Citizens can report the incident online.

The data has not been quality reviewed or validated. Continuous PM2.5 readings shown are not NAAQS comparable.

Ozone and PM2.5 Air Quality Index (AQI) Forecast | Ambient Air Monitoring Data and Reports | Louisiana Department of Environmental Quality