Edward F. Poolos
Director

Jeffery W. Kitchens
Deputy Director

Alabama Department of Environmental Management
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Kay Ivey
Governor

CATEGORICAL EXCLUSION FROM ENVIRONMENTAL REVIEW

Odenville Utilities Board
St. Claire County
SRF Project No. FS010365-03

November 5, 2026

The Alabama Department of Environmental Management has made financial assistance available to the **Odenville Utilities Board.** In accordance with State and Federal regulations that govern the program, the Alabama Department of Environmental Management has conducted a review to assess the potential impacts upon the environment that may result from implementation of this project.

The Odenville Utilities Board proposes to install a drinking water supply line directly to the Pinedale community with an estimated total project cost of **$1,373,338.50**. The project will consist of installing a drinking water supply line directly linking Pinedale with the Odenville Utilities system. The goal is to improve the supply reliability to Pinedale by minimizing supply interruptions caused by other upstream Odenville Utilities customers.

The Alabama Department of Environmental Management has determined that the project qualifies for a Categorical Exclusion (CE) from further environmental study under the guidelines specified by the State Environmental Review Process (SERP) which specifically include actions identified in Attachment 1 (attached). However, this decision may be reconsidered if significant adverse information concerning the potential environmental impacts of the project is discovered.

Comments related to this project should be submitted in writing to Mr. Geoff McDuffie, SRF Branch, Permits and Services Division, Alabama Department of Environmental Management, Post Office Box 301463, Montgomery, Alabama 36130-1463, no later than 30 days after the date of this public notice. The Alabama Department of Environmental Management will not take formal action to proceed with the project without carefully evaluating any public comments opposing the project.

Sincerely,

Edward F. Poolos
Director

EFP/MDM/GJM
Attachment

Birmingham Office
110 Vulcan Road
Birmingham, AL 35209-4702
(205) 942-6168
(205) 941-1603 (FAX)

Decatur Office
2715 Sandlin Road, S.W.
Decatur, AL 35603-1333
(256) 353-1713
(256) 340-9359 (FAX)

Coastal Office
1615 South Broad Street
Mobile, AL 36605
(251) 450-3400
(251) 479-2593 (FAX)

Odenville Utilities Board
FS010365-03

Attachment 1

The Categorical Exclusion is promulgated in the State Environmental Review Process (SERP) in Part IV, Section C: Categorical Exclusions for Drinking Water State Revolving Fund Projects: **(Italicized sections apply.)**

1. The following drinking water projects are eligible for categorical exclusions:

    a. Actions intended solely for minor rehabilitation, functional replacement, or ancillary facilities adjacent or appurtenant to existing facilities.

    b. Minor construction, including:

        (1) New wells or replacement wells for water supply purposes if ancillary to the existing system;
        (2) Improvements not intended to increase capacity of the system;
        (3) Facilities for the disinfection of public water supplies;
        (4) Facilities such as looping that will result solely in the provision of adequate public water system pressure;
        (5) Construction of water tanks;
        (6) Construction of new water lines in previously disturbed areas within one mile of the existing distribution system.

    c. Projects where funding is being provided for planning and/or engineering costs only (in which case the requirements of IV.C.1.a-d do not apply).

2. In order to determine if a drinking water project is eligible for a CE, all of the following must not apply:

    a. The action is known or expected to directly or indirectly adversely impact any of the following:

        (1) Cultural or historical resources;
        (2) Endangered or Threatened Species and/or their critical habitats;
        (3) Environmentally important natural resource areas such as floodplains, wetlands, prime agricultural land, or aquifer recharge zones.

    b. The action is not cost effective.

    c. The action will cause significant public controversy.

    d. The action will create a new or expanded surface drinking water source.

This project complies with the above requirements and has been determined to be eligible for a Categorical Exclusion.

Odenville Utilities Board
Odenville, AL
2026 Drinking Water SRF Loan Application

Proposed Pinedale Water Service

Environmental Information Document

Prepared by:
Municipal
Consultants, Inc.

June 2026

ODENVILLE UTILITIES BOARD
2026 DRINKNG WATER
SRF LOAN APPLICATION

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I. DESCRIPTION OF PROJECT

a. Brief Description and Background of Project

This Environmental Information Document (EID) has been prepared as support documentation for the Odenville Utilities Board (OUB) 2026 Drinking Water SRF loan application. The proposed project in this application is the Pinedale Water Service. This (EID) is formatted in the outline requested by ADEM (per Form 369).

Pinedale Water, Sewer, & Fire Protection Authority (Pinedale) serves approximately 340 customers with approximately 16 miles of PVC watermain and 1 mile of ductile iron water main. Pinedale currently relies on a single water supply via two purchase meters from the City of Ashville. Should anything happen within Ashville's system that requires the supply line to be taken out of service all Pinedale customers would be without water service. OUB is proposing to install additional water lines to serve Pinedale. The purpose of this project is to provide Pinedale with another water service. The service will improve the level of water service to customers throughout the Pinedale system. The proposed OUB service will become Pinedale's primary service with existing services being used as potential emergency connections moving forward.

II. EXISTING ENVIRONMENT

a. Location of Project

The primary location that benefits from the project is the Pinedale Shores community located at Shore Dr Ashville, AL 35953. Additionally, Odenville customers located on the Friendship gradient near the AL-23 improvements will benefit from the project. The waterlines and meter vault installed for the project will be located in ROW and easements. The lines are shown in Figure 2.

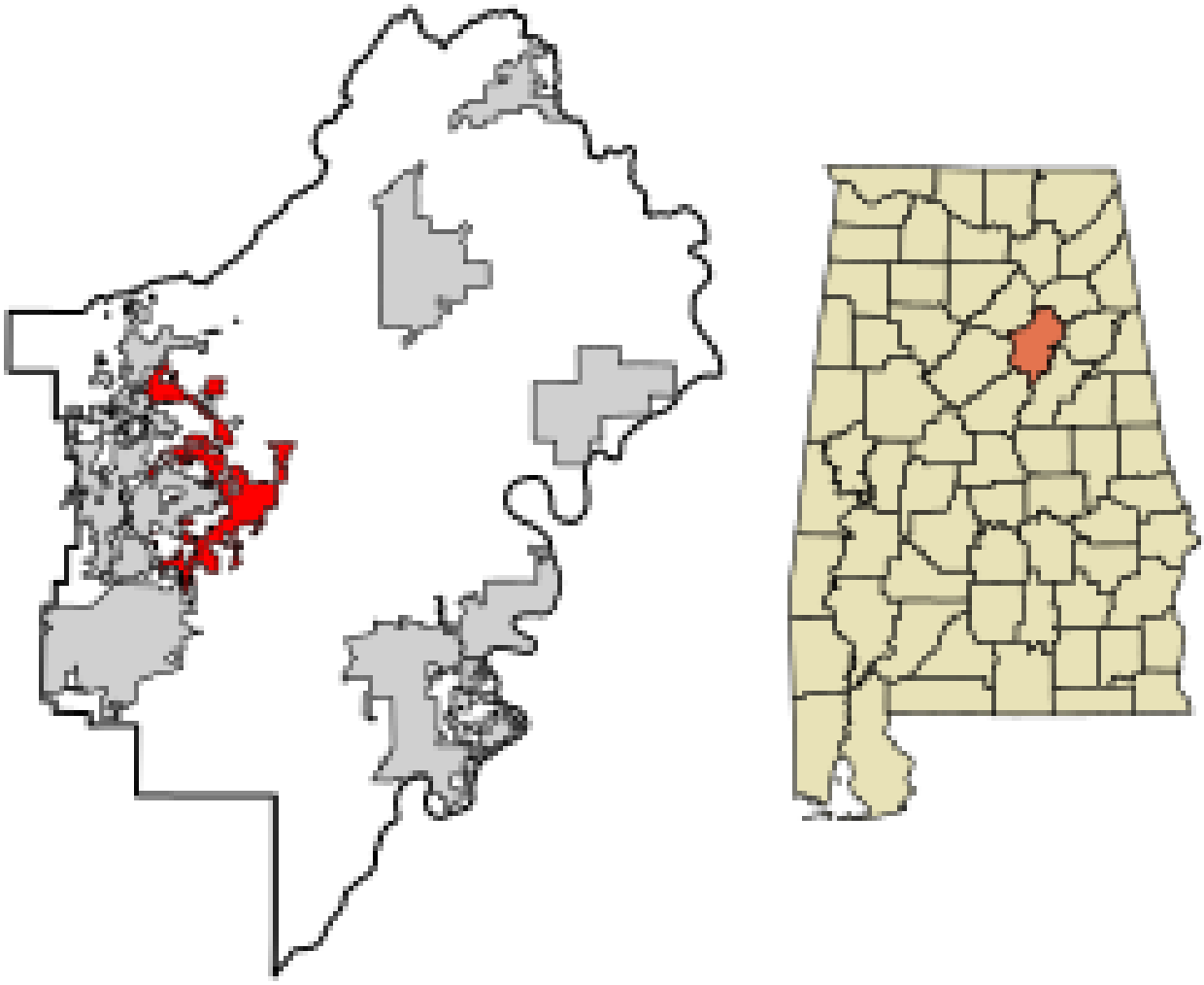


FIGURE 1: ODENVILLE AND ST. CLAIR COUNTY LOCATIONS

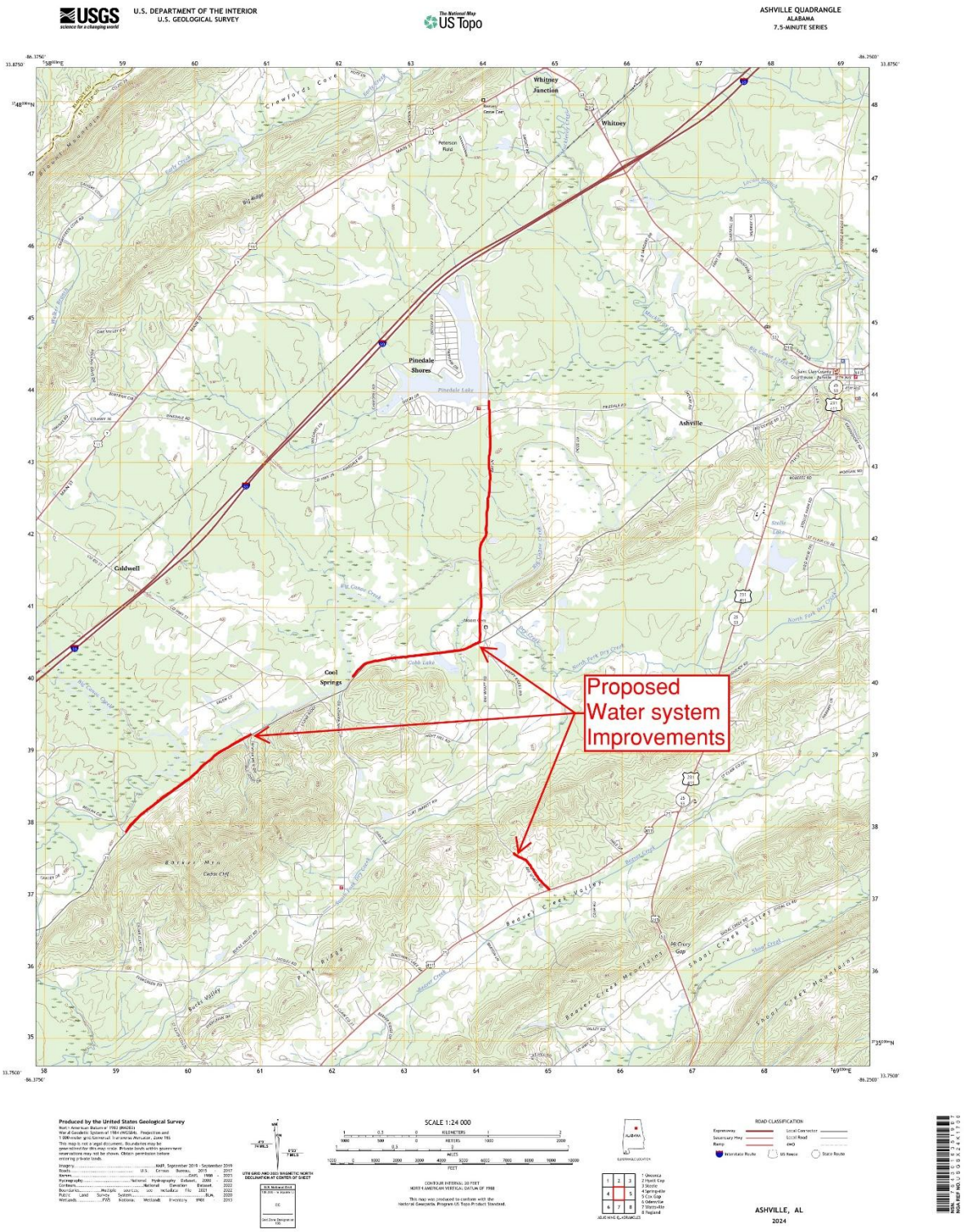


FIGURE 2: PROJECT LOCATION ON USGS QUADRANGLE

III. EXISTING FACILITIES

a. Facility Information

The proposed project will serve Odenville Utilities Board (AL00012031) customers as well as Pinedale Water, Sewer & Fire Protection Authority customers. The proposed project will draw out of the Friendship tank, a 500,000 gallon ground storage tank with a 914.60 ft overflow elevation. Both wells 7 and 9 supply the Friendship tank OUB's water supply permit number is 2022-75 and all well sources are in compliance.

b. Population Served

OUB is the largest water system in the County based on the number of customers served and geographical service area. Twenty-six percent of the geographical area of St. Clair County is served by OUB. Currently, Odenville serves 9,622 customers and 60% of the water produced is provided to wholesale connections. Pinedale serves approximately 340 customers.

c. Conditions

The Pinedale Water, Sewer, & Fire Protection Authority currently relies on a single water supply via two purchase meters from the City of Ashville. Should Ashville's system need the supply line to be taken out of service, all Pinedale customers would be without water service. The proposed project supplies a new primary feed while improving the level of water service to customers in portions of OUB's system. The proposed OUB service will become Pinedale's primary service and the existing services could be used as an emergency connection moving forward. Pinedale's system has no storage capacity so any interruption in service leaves all customers without water. OUB will add the proposed pipes to their existing infrastructure, shown in Exhibit 1, to reduce the likelihood of service interruptions.

IV. NEED FOR PROPOSED FACILITIES

a. Public Health and Compliance

Currently, OUB has experienced no major violations and has a successful history of producing consistent quality water for its customers. The System is ensuring that the distribution of water to all customers satisfies ADEM rules and regulations. Extending water service to Pinedale will support public health and compliance with ADEM regulations within their system as well.

b. Treatment Capacity

While OUB will be supplying additional water to support Pinedale, the increased capacity required is insignificant relative to OUB's current capacity. Pinedale has an average summertime usage of approximately 45,000 gallons per day. Because of this the

proposed connection will not require an immediate increase in water treatment capacity.

c. Treatment Quality

The System has historically provided quality water meeting all ADEM rules and requirements. There are no known consent orders against OUB.

V. PROPOSED FACILITIES AND FUNDING

a. Proposed Facilities

The proposed project in this application is a water service to Pinedale. The service includes approximately 11,400' of 8" D.I. watermain, 8,200' of 8" PVC Water Main, and 8,800' of 6" PVC water main. The project also involves multiple bores. Line and bore locations are shown in Exhibit 1. There will be no surface or ground water development in the scope of this project. The proposed service will be designed to supply sufficient flow at the current and design years average daily flow. The proposed project will be completed in existing easements and right-of-way.

b. Proposed Funding

The Pinedale Water Service total estimated cost is $1,677,393. This project in its entirety will be funded by an SRF loan with 100% principal forgiveness.

VI. ALTERNATIVE ANALYSIS

a. No Action

OUB cannot consider a "no action" response a realistic option because of the current state of Pinedale's water supply. Delaying the connection of the systems increases the likelihood of a loss of service for Pinedale residents. Delaying the improvements necessary to supply Pinedale with water will delay upfront capital cost but could cost OUB more money in the long term.

b. Chosen Alternative

The suggested alternative is to make a connection between the OUB and Pinedale systems and to install new water mains to improve OUB's ability to provide water to the new connection. The areas that need additional watermains are primarily those in the vicinity of the proposed connection. The new water mains will enable OUB to supply water at consistent pressure to Pinedale by increasing redundancy in the System. There are no foreseen significant irreversible environmental impacts associated with this alternative.

c. Alternative 1

One possible alternative is to make the connection between the OUB and Pinedale systems with a single water main from State Route 23 to the connection and delay the installation of new water mains in the surrounding system. While this would supply Pinedale with water, there would be little to no redundancy for both Pinedale and Odenville customers. Additionally, high points in OUB's system could see pressure decrease because of Pinedale's demand. Because of this, the savings in capital expense are unlikely to be worth the reduction in service and redundancy supplied.

d. Alternative 2

Another possible alternative is to add a new well source and tank in the vicinity of Pinedale. This alternative option would provide Pinedale with the additional redundancy their customers require. This alternative option is similar to the route Pinedale pursued independently of Odenville prior to the proposed project. This project would require a significant capital expenditure which is the primary reason it was not chosen. Additionally, this project would result in an increase in annual O&M cost. The site of the proposed well house and tank would have environmental impacts, but they would not be classified as significant or irreversible.

VI. PHYSICAL DATA

a. Topography

St. Clair County is located in north-central Alabama at the southern tip of the Appalachian Mountain Range. The county is primarily wooded hills and valleys. The proposed project is in easement and ROW.

b. Geology

St. Clair County is primarily in the Pottsville, Parkwood, Pennington, and Red Mountain formation. The formation primarily consists of various types of limestone, sandstone, shale and chert.

c. Hydrology

Many of the geologic formation outcroppings in the valley vary greatly in age, depth, and composition.

d. Precipitation

St. Clair County has a median temperature ranging from 34.9°F - 84.5°F and receives 57.1 inches of annual rain fall. Snow events are rare, infrequent occurrences.

Prevailing winds are primarily out of the southwest during the summer and northwest during the winter, averaging 3 to 6 mph respectively. The county's growing period was 214 days with a last spring frost around April 2 and a first fall frost around November 3.

e. Floodplains and Wetlands

As shown in Appendix B the proposed water main passes through multiple flood plain and one wetland. The addition of the proposed water main will not have an impact on these flood plain areas and finish contours will match the existing contours. Additionally, we are directionally drilling underneath the wetland as described in the US Fish and Wildlife Service national wetland mapper to insure there is no damage to the wetland. All existing contours will be restored upon project completion.

f. Description of Water Main

The proposed project will include 8,200± ft of 8" PVC water main along AL-23, 6,600± ft of 6" PVC water main along AL-23, 2,200± ft of 6" PVC water main along Ray Wyatt Road, and 11,400± ft of 8" ductile iron water main running from AL-23 to Ray Lane and then along Ray Lane to Pine Dale Road. The water mains will be installed via open cut excavation. The proposed project is shown in Appendix A.

VII. ENVIRONMENTAL CONSEQUENCES AND MITIGATIVE MEASURES

a. Environmental Concurrence

Letters of environmental concurrence have been received by the following agencies:

1) Department of Army, Corps of Engineers
2) Alabama Historical Commission
3) US Fish and Wildlife (unfished)
4) Regional Planning Commission of Great Birmingham.

Concurrence letters are contained in Appendix C.

b. Pollution from Construction Activities

Noise from construction will be typical for projects of this nature. Most of the noise will come from diesel engines powering heavy machinery. Construction work will commence primarily on weekdays during typical work hours. Weekend and night work is expected to be minimum and only performed when required due to low flows.

This project will have a relatively small construction footprint and minimal construction stormwater runoff. Any stormwater runoff will be mitigated through the implementation of best management practices (BMP's).

This project is not expected to generate any odors or dust that would negatively

impact the public. The Project is not in the vicinity of any communities that could be affected by prevailing winds.

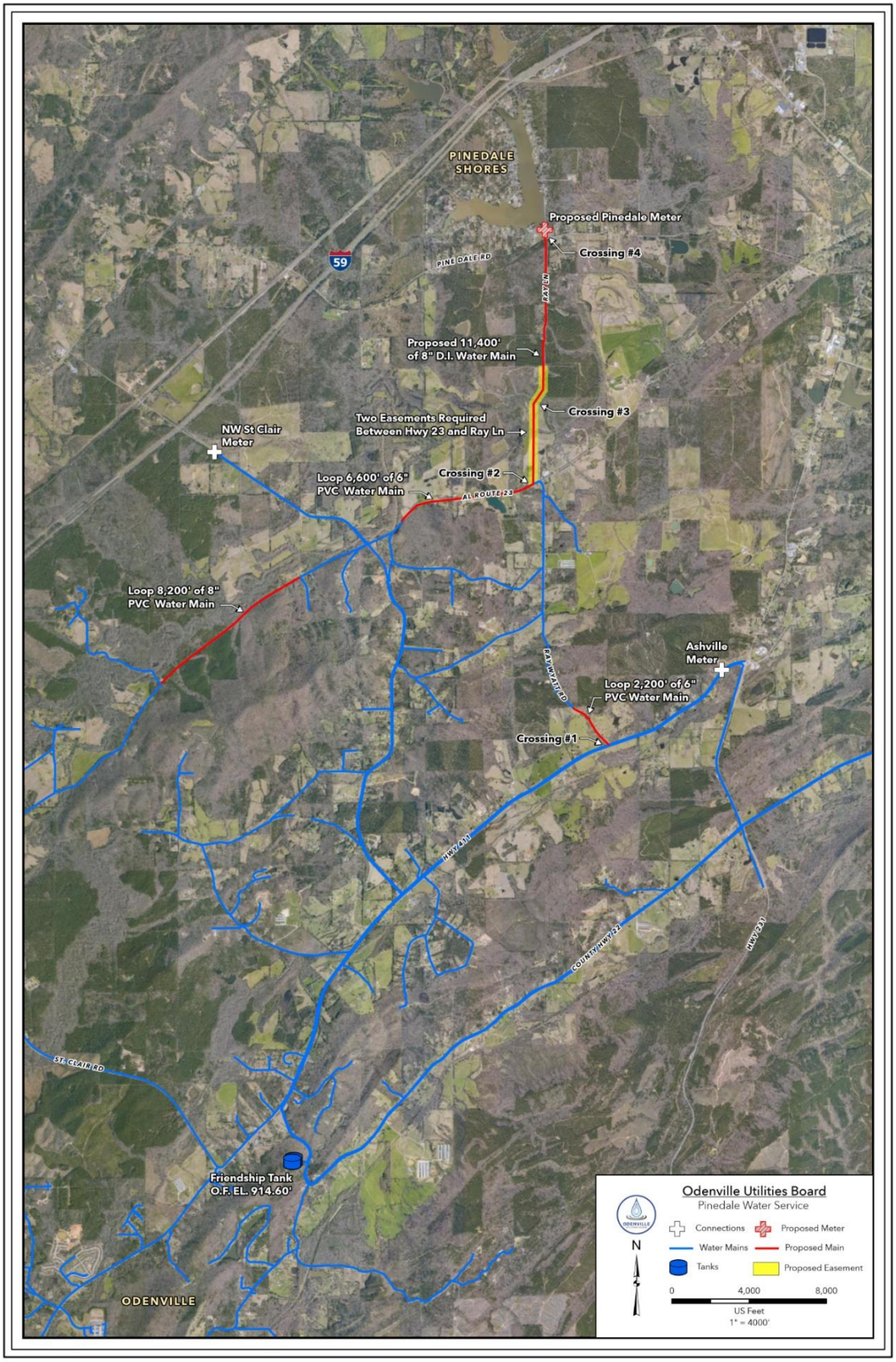
The excavated soil for the project will be properly disposed of.

The project does not have any impact on public parks. This project involves directional drilling under Big Canoe Creek to avoid impacting a 303d listed stream.

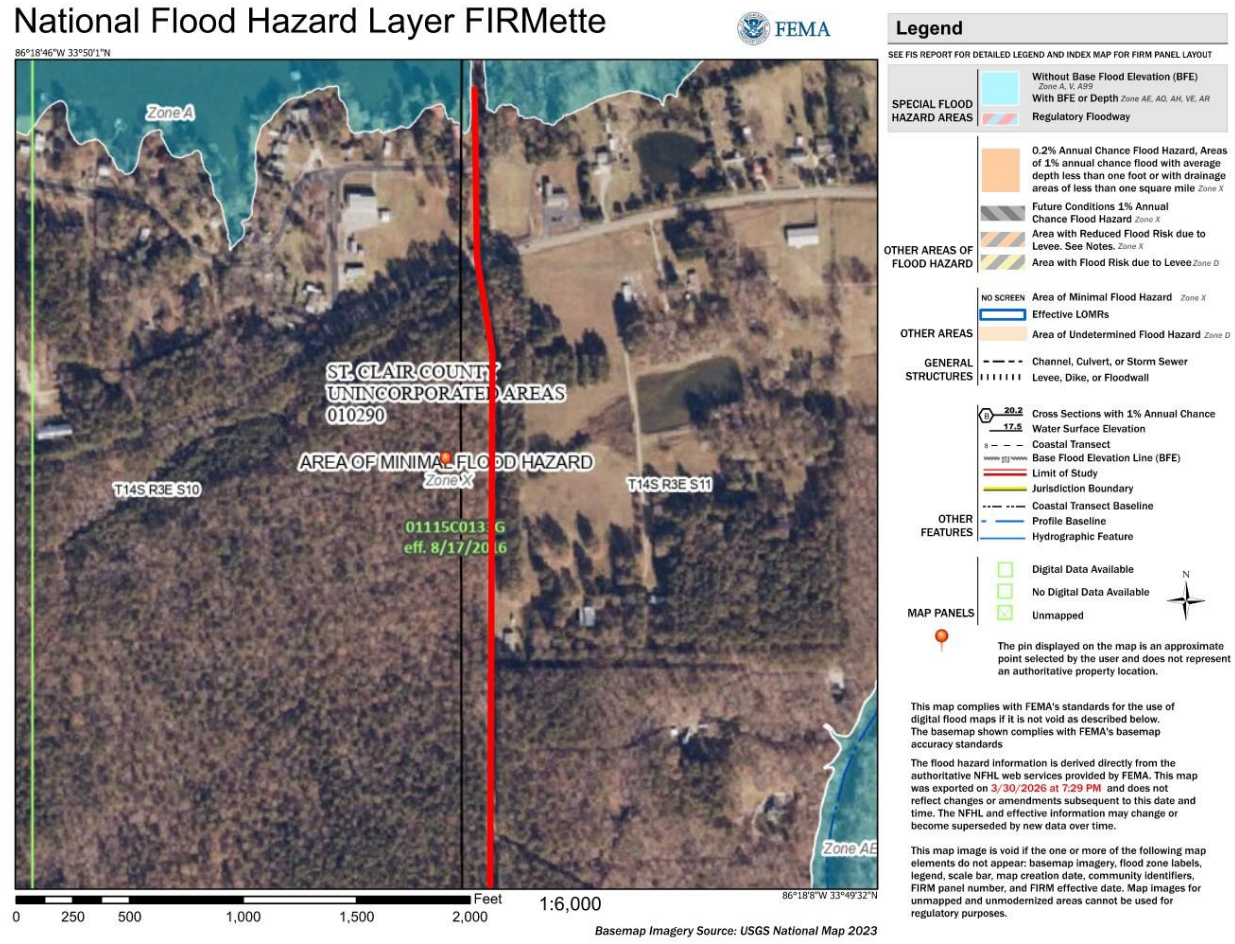
c. Environmental Justice

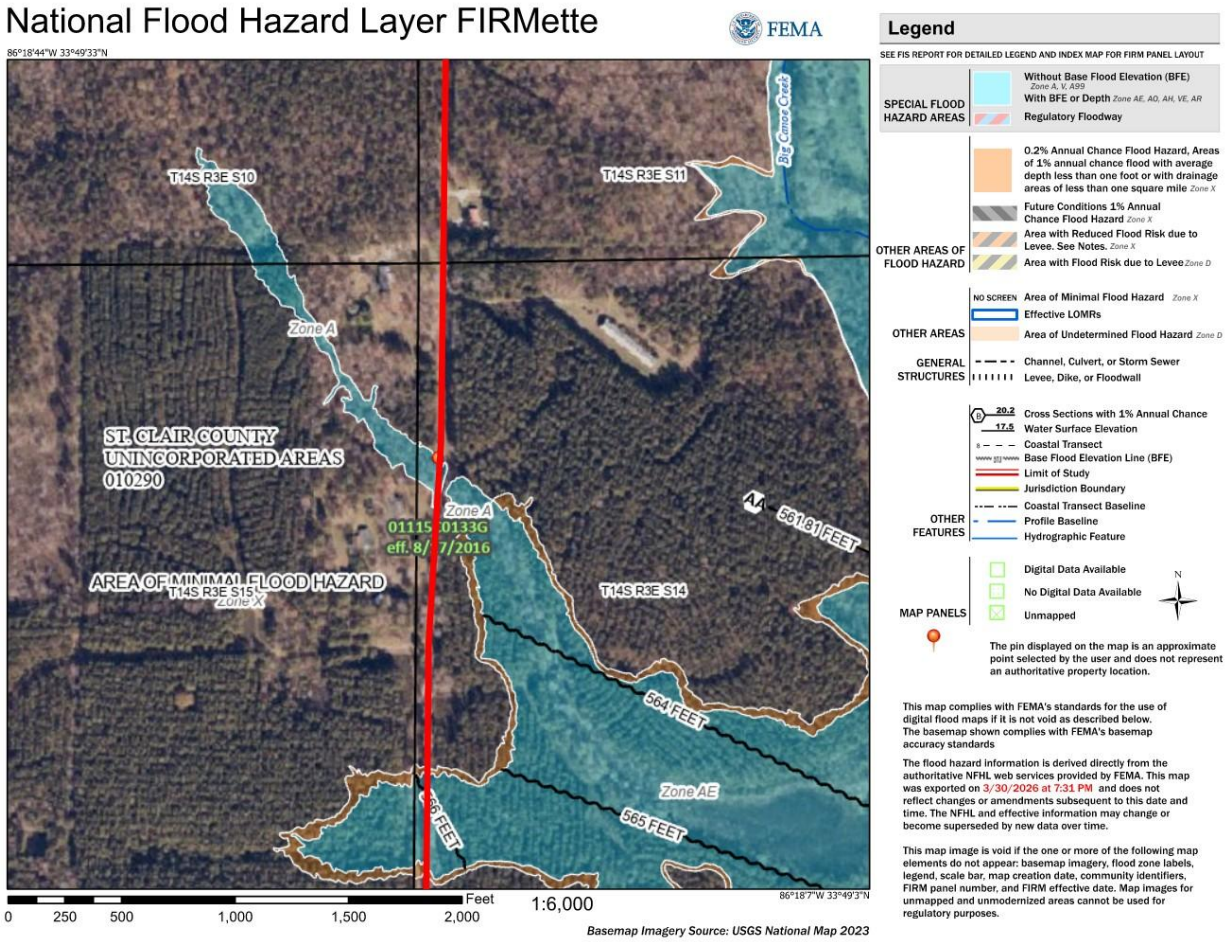
The project has been advertised according to ADEM regulations. The Board will continue to ensure ample public participation is pursued.

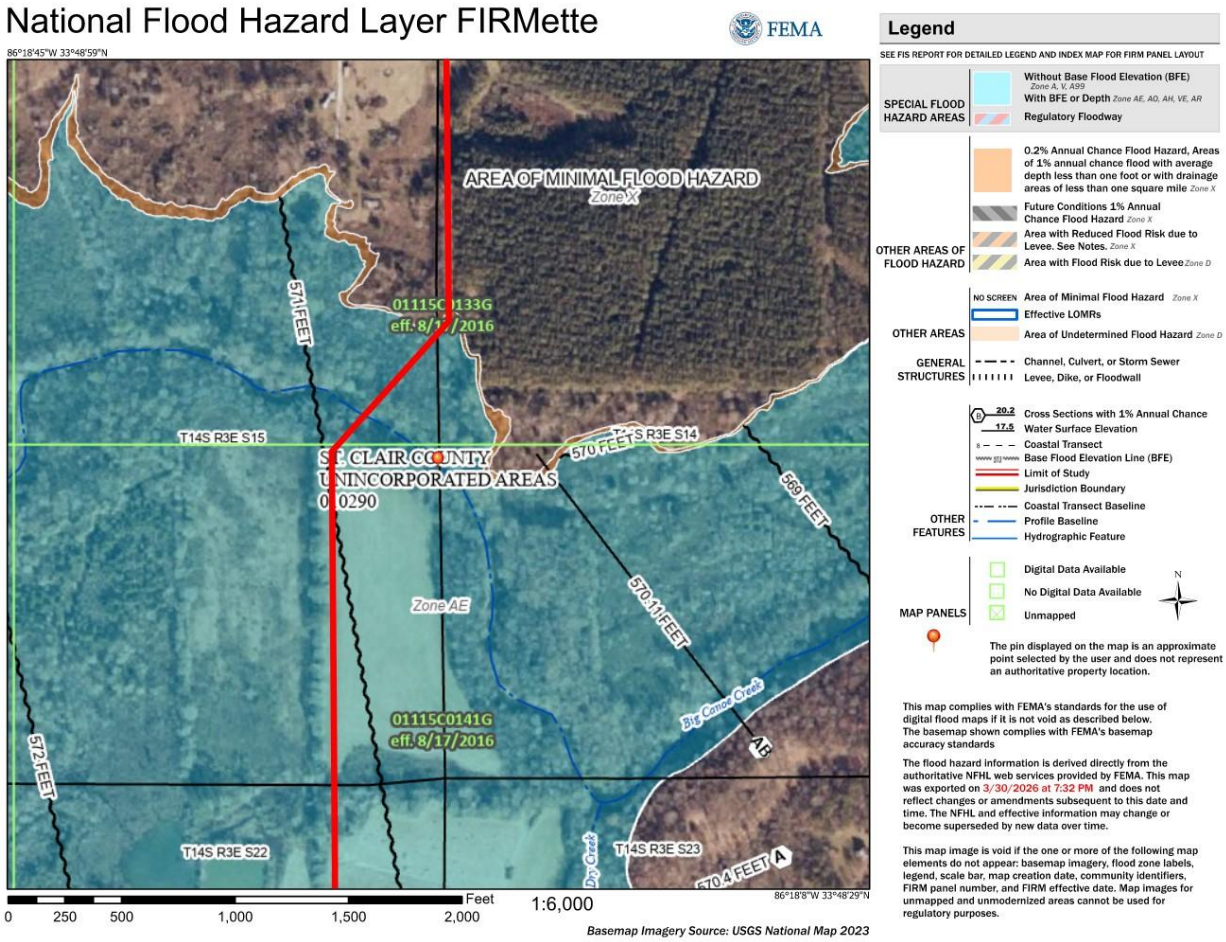
Appendix A

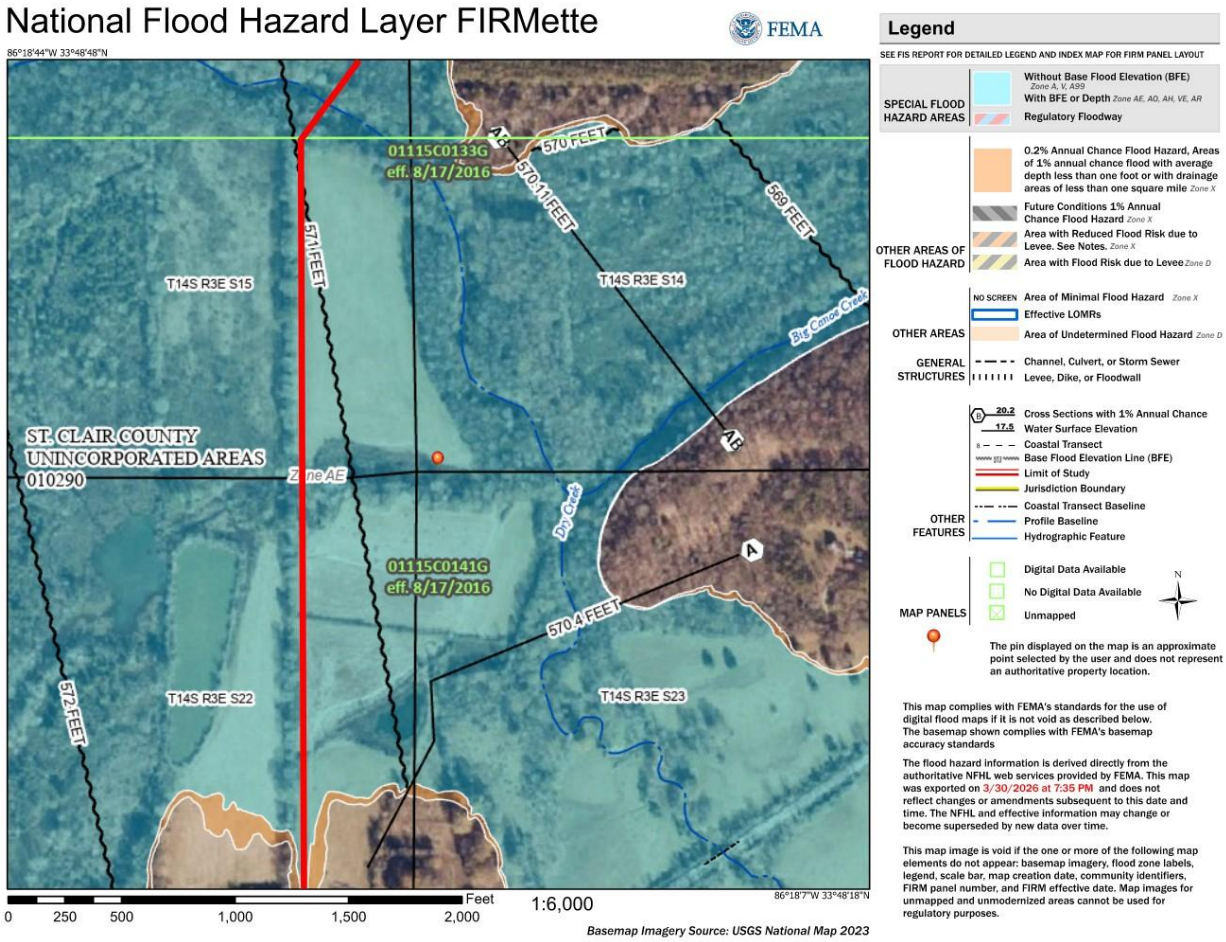

PINEDALE SHORES
Proposed Pinedale Meter
Crossing #4
PINE DALE RD
59
EAST ST
Proposed 11,400' of 8" D.I. Water Main
Crossing #3
Two Easements Required Between Hwy 23 and Ray Ln
NW St Clair Meter
Loop 6,600' of 6" PVC Water Main
Crossing #2
AL ROUTE 23
Loop 8,200' of 8" PVC Water Main
Ashville Meter
CAYWATTER RD
Loop 2,200' of 6" PVC Water Main
Crossing #1
HWY 411
COUNTY HWY 21
ST CLAIR RD
Friendship Tank O.F. EL. 914.60'
ODENVILLE
Odenville Utilities Board
Pinedale Water Service
Connections
Proposed Meter
Water Mains
Proposed Main
Tanks
Proposed Easement
N
0
4,000
8,000
US Feet
1" = 4000'

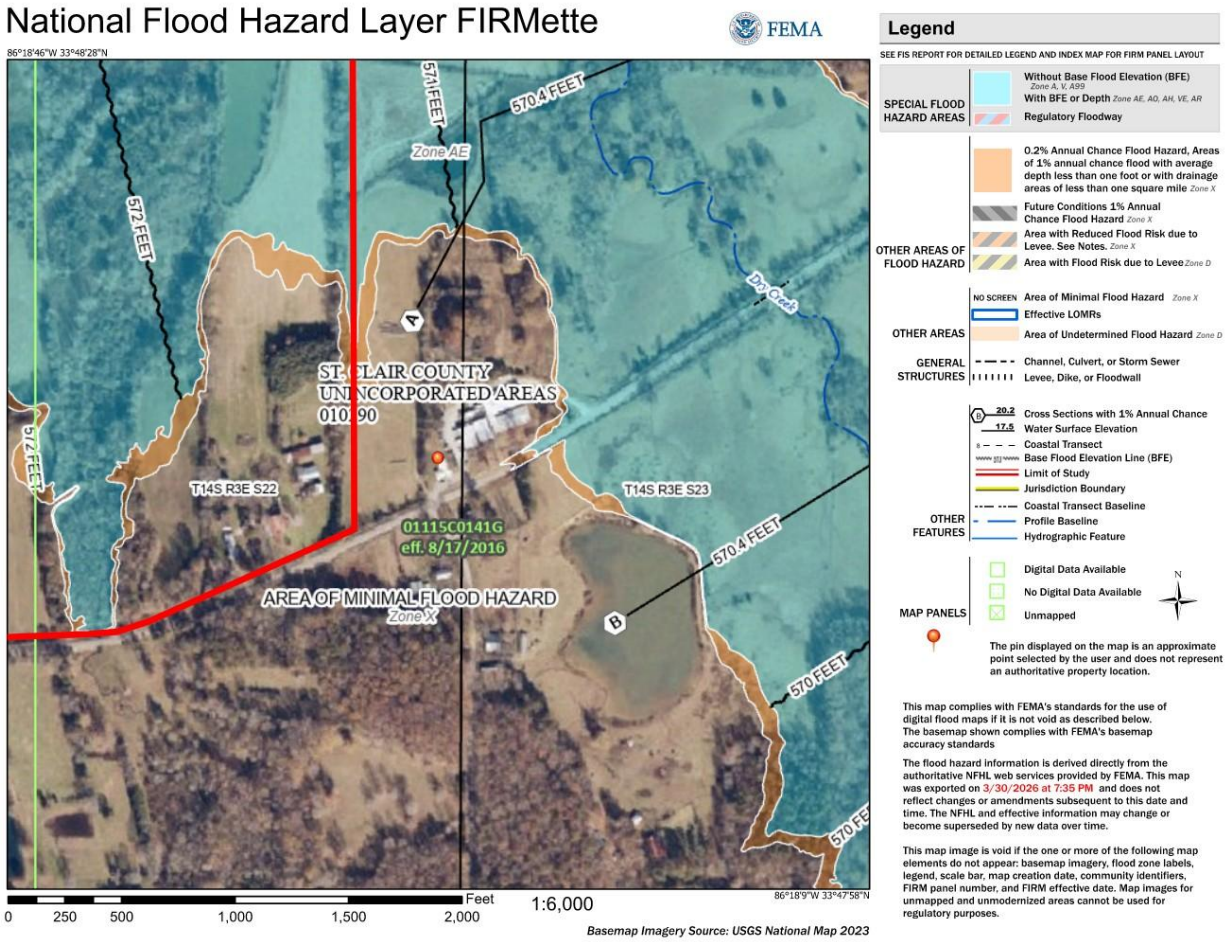
Appendix B

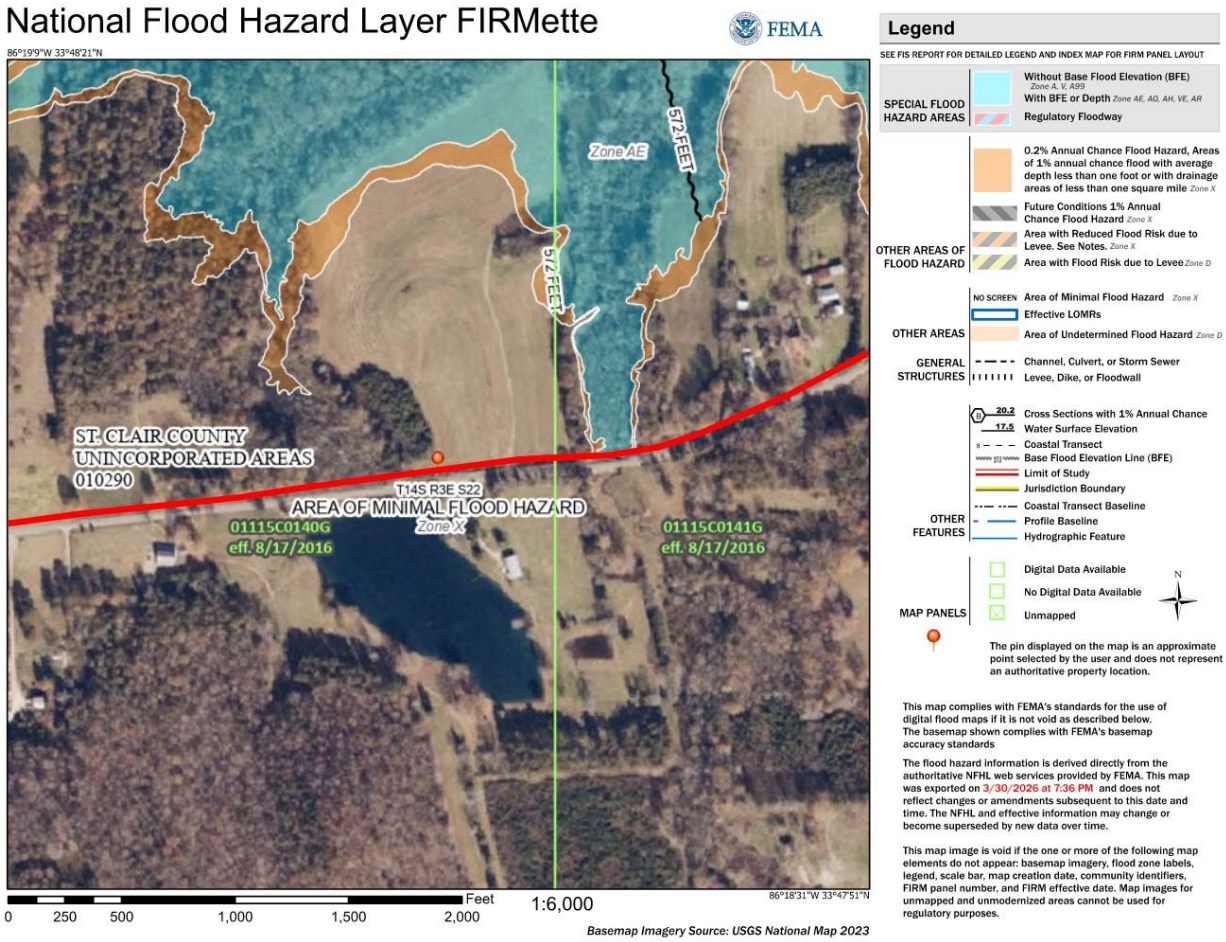

National Flood Hazard Layer FIRMette
FEMA
86°18'46"W 33°50'1"N
Zone A
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
AREA OF MINIMAL FLOOD HAZARD
Zone X
T14S R3E S10
T14S R3E S11
01115C0135G
eff. 8/17/2016
Zone AE
0 250 500 1,000 1,500 2,000 Feet
1:6,000
86°18'8"W 33°49'32"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 7:29 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

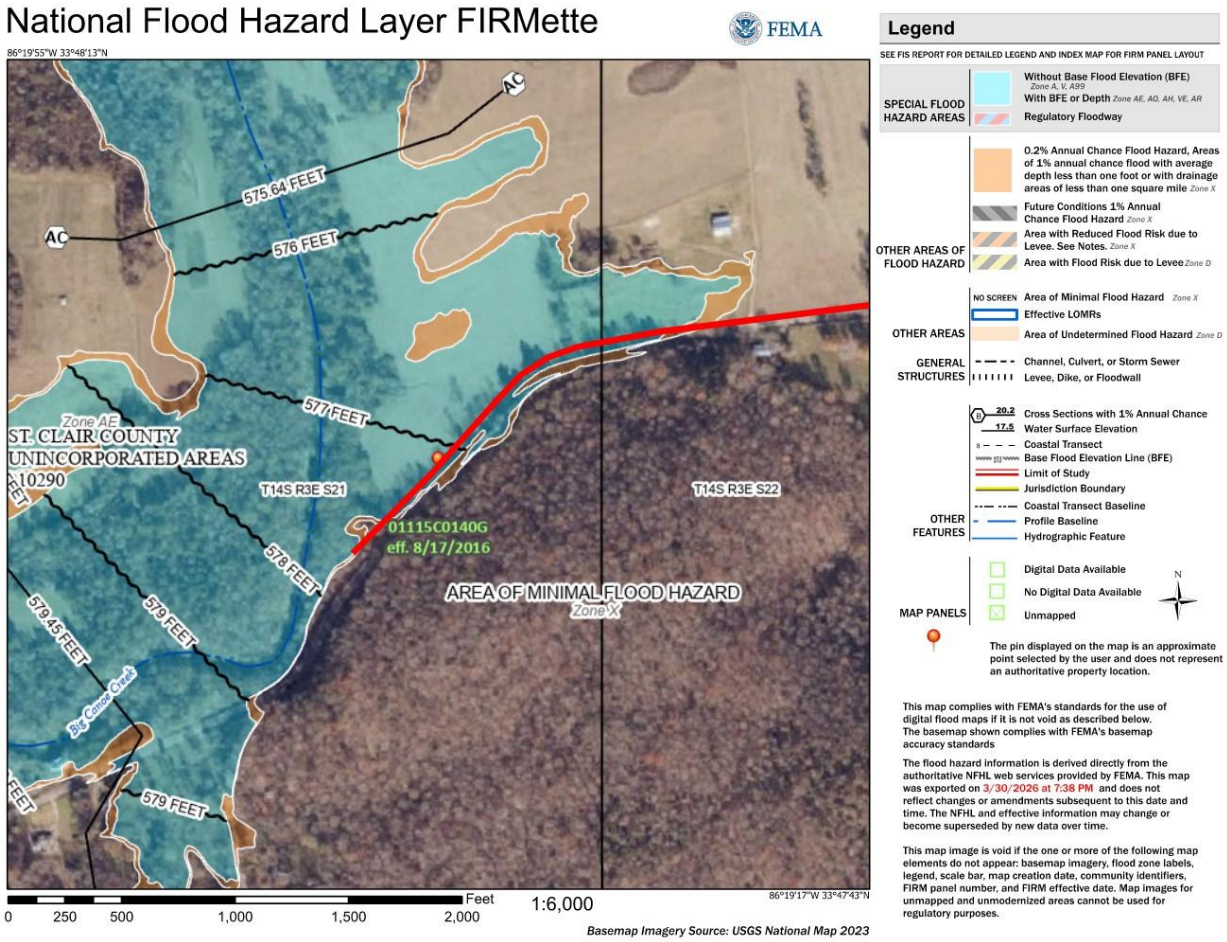

National Flood Hazard Layer FIRMette
FEMA
86°18'44"W 33°49'33"N
T14S R3E S10
T14S R3E S11
Big Canoe Creek
Zone A
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
Zone A
01115C0133G
eff. 8/ 7/2016
AREA OF MINIMAL FLOOD HAZARD
T14S R3E S15
Zone X
T14S R3E S14
561.81 FEET
564 FEET
Zone AE
565 FEET
Feet
0 250 500 1,000 1,500 2,000
1:6,000
86°18'7"W 33°49'3"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
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With BFE or Depth Zone AE, AO, AH, VE, AR
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Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
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Digital Data Available
No Digital Data Available
Unmapped
N
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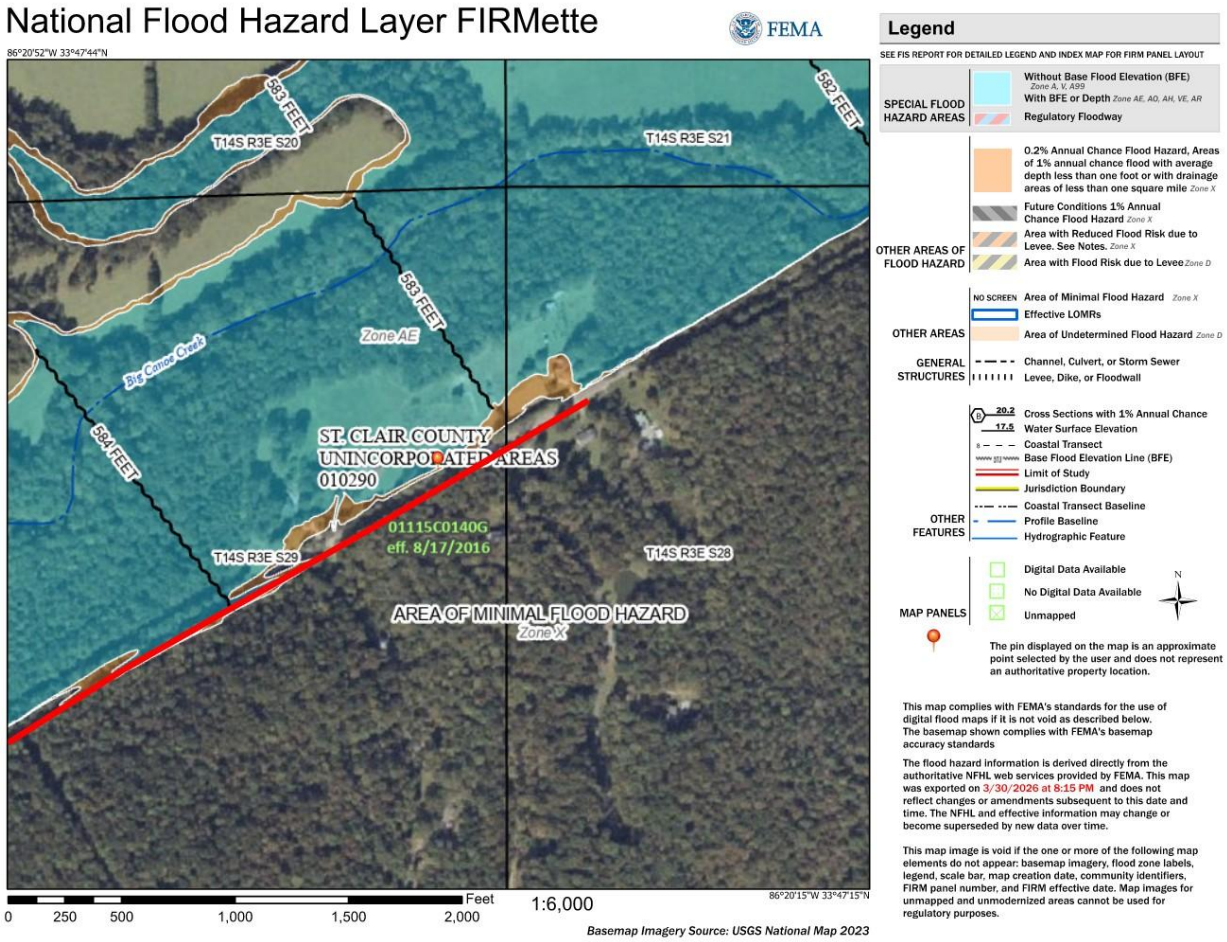

National Flood Hazard Layer FIRMette
FEMA
86°18'45"W 33°48'59"N
AREA OF MINIMAL FLOOD HAZARD
Zone X
571 FEET
01115C 133G
eff. 8/17/2016
T14S R3E S15
T14S R3E S14
ST. CLAIR COUNTY
UNINCORPORATED AREAS
0 0290
570 FEET
569 FEET
570.1 FEET
Zone AE
01115C0141G
eff. 8/17/2016
572 FEET
Big Canoe Creek
AB
T14S R3E S22
T14S R3E S23
Dry Creek
570.4 FEET A
86°18'8"W 33°48'29"N
0 250 500 1,000 1,500 2,000 Feet
1:6,000
Basemap Imagery Source: USGS National Map 2023
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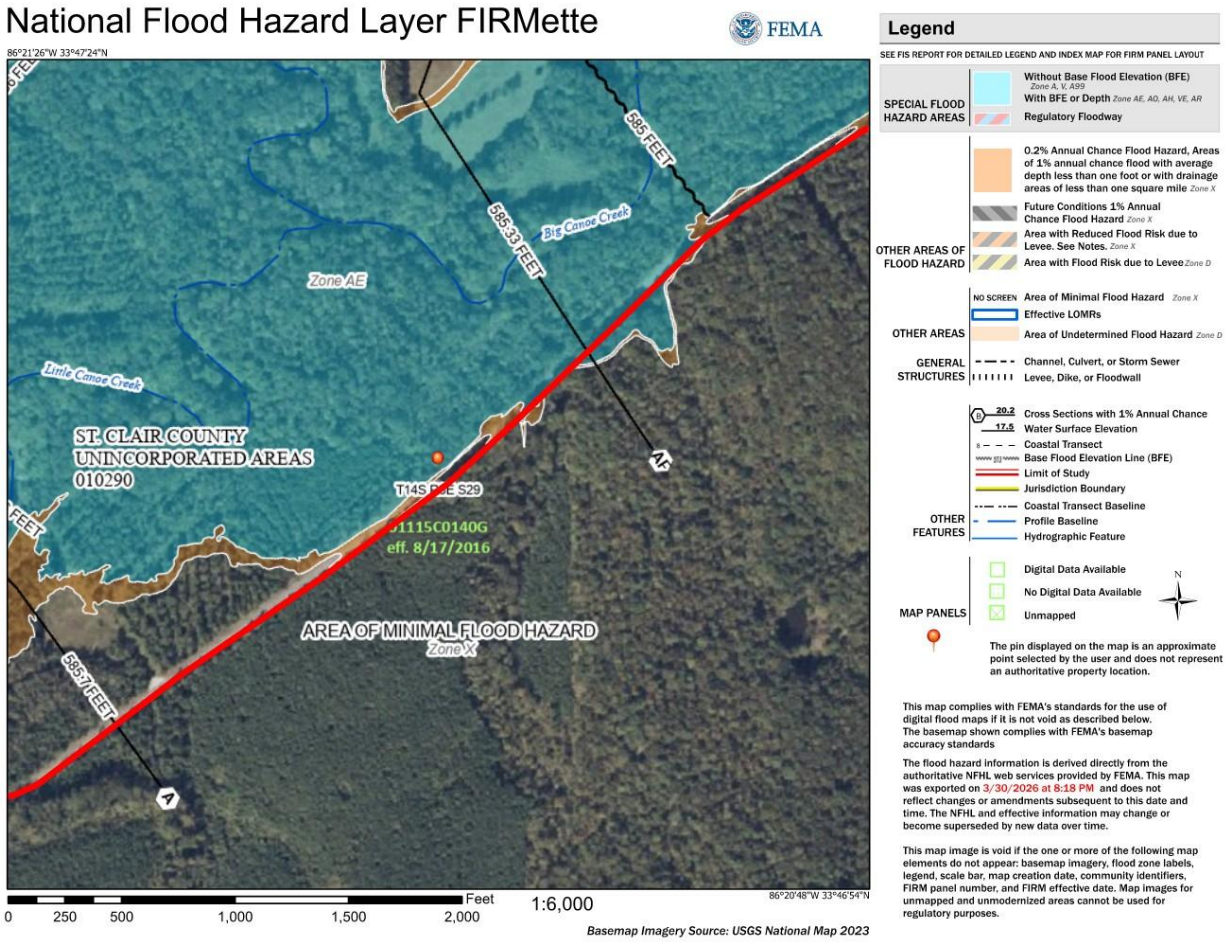

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86°18'44"W 33°48'48"N
01115C0133G
eff. 8/17/2016
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570.1 FEET
569 FEET
571 FEET
T14S R3E S15
T14S R3E S14
Big Canoe Creek
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
Zone AE
Dry Creek
01115C0141G
eff. 8/17/2016
570.4 FEET
572 FEET
T14S R3E S22
T14S R3E S23
A
AE
0
250
500
1,000
1,500
2,000
Feet
1:6,000
86°18'7"W 33°48'18"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2
17.5
Cross Sections with 1% Annual Chance
Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 7:35 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
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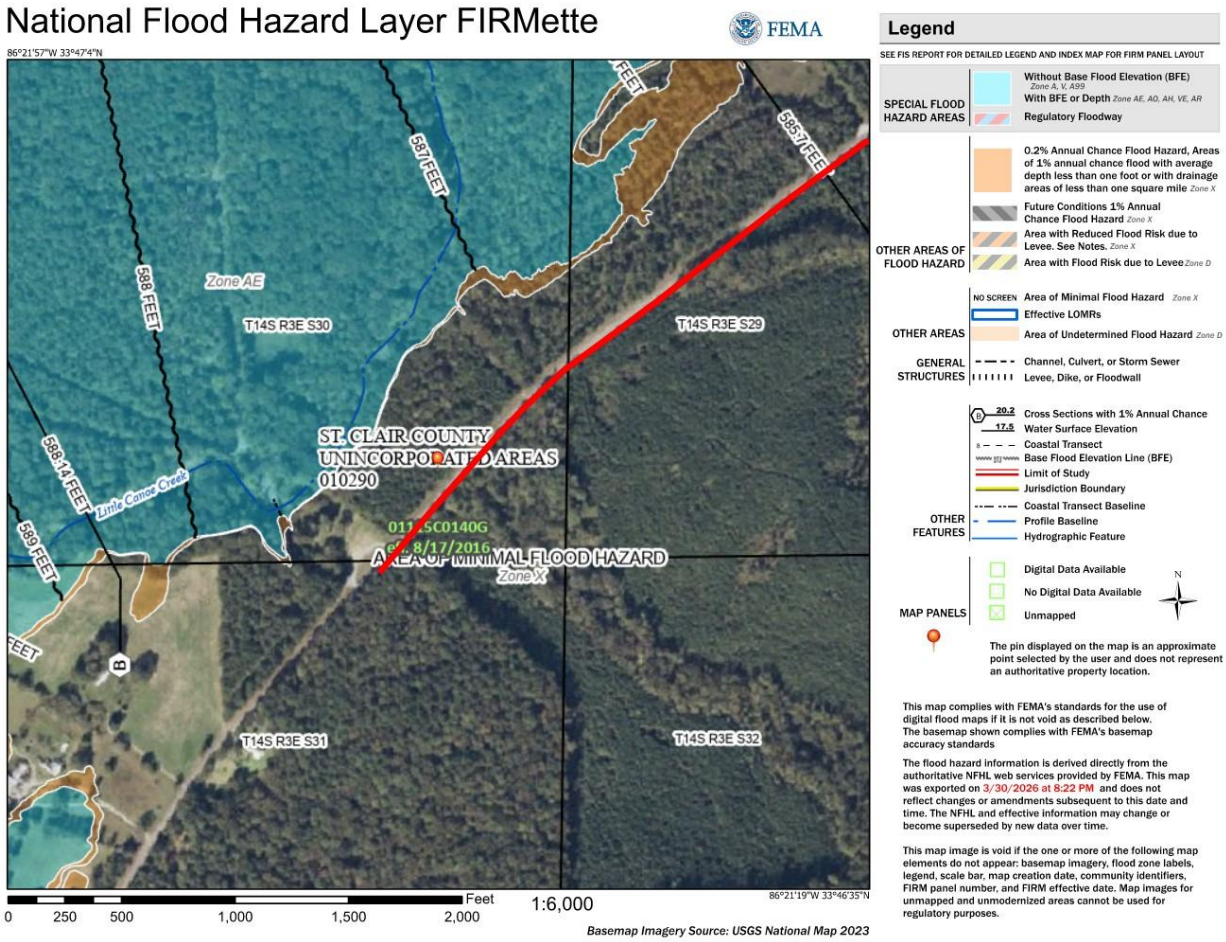

National Flood Hazard Layer FIRMette
FEMA
86°18'46"W 33°48'28"N
571 FEET
570.4 FEET
572 FEET
Zone AE
Dry Creek
A
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010190
T14S R3E S22
T14S R3E S23
01115C0141G
eff. 8/17/2016
AREA OF MINIMAL FLOOD HAZARD
Zone X
B
570 FEET
0 250 500 1,000 1,500 2,000 Feet
1:6,000
86°18'9"W 33°47'58"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2
17.5
Cross Sections with 1% Annual Chance
Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
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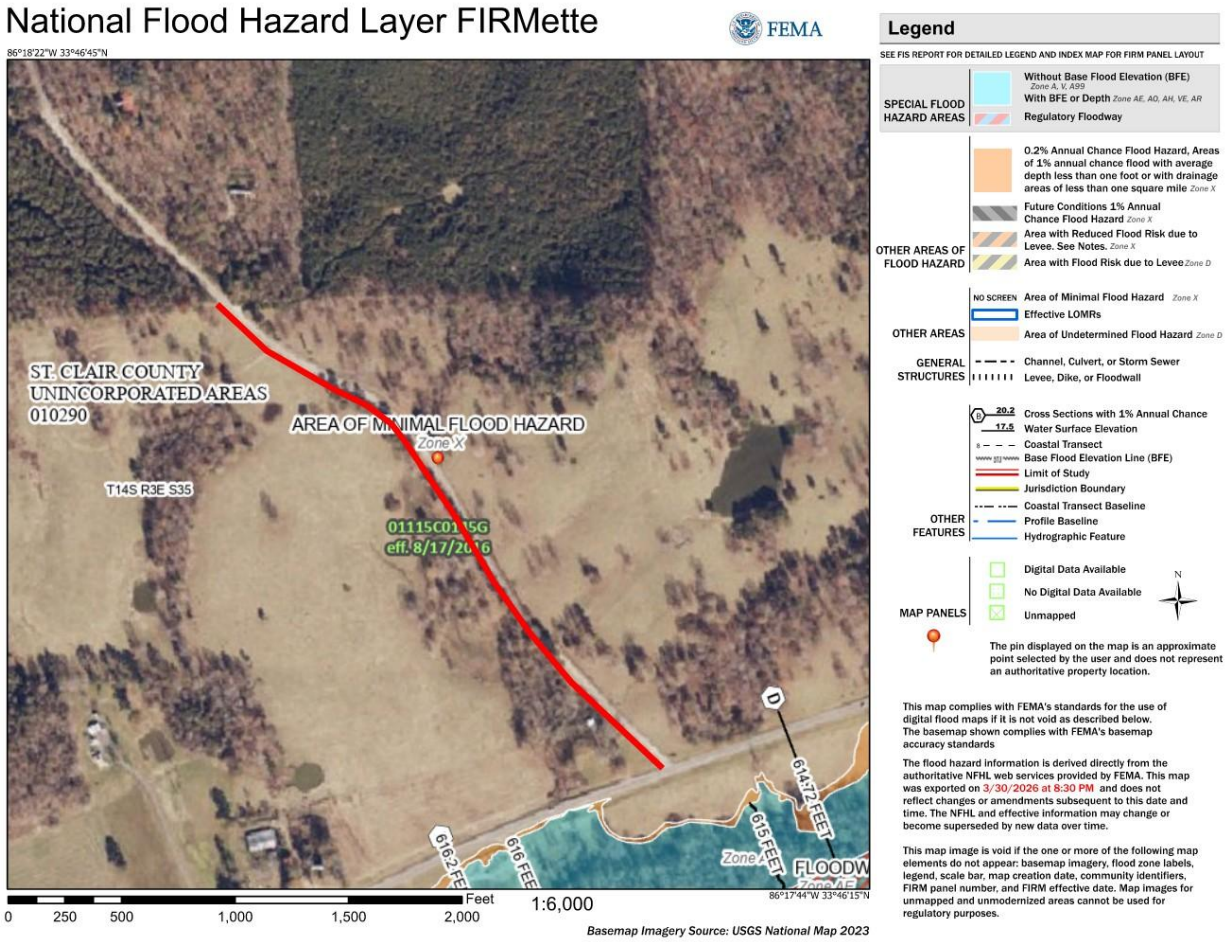

National Flood Hazard Layer FIRMette
FEMA
86°19'9"W 33°48'21"N
Zone AE
572 FEET
572 FEET
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
T14S R3E S22
AREA OF MINIMAL FLOOD HAZARD
Zone X
01115C0140G
eff. 8/17/2016
01115C0141G
eff. 8/17/2016
0 250 500 1,000 1,500 2,000 Feet
1:6,000
86°18'31"W 33°47'51"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 7:36 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

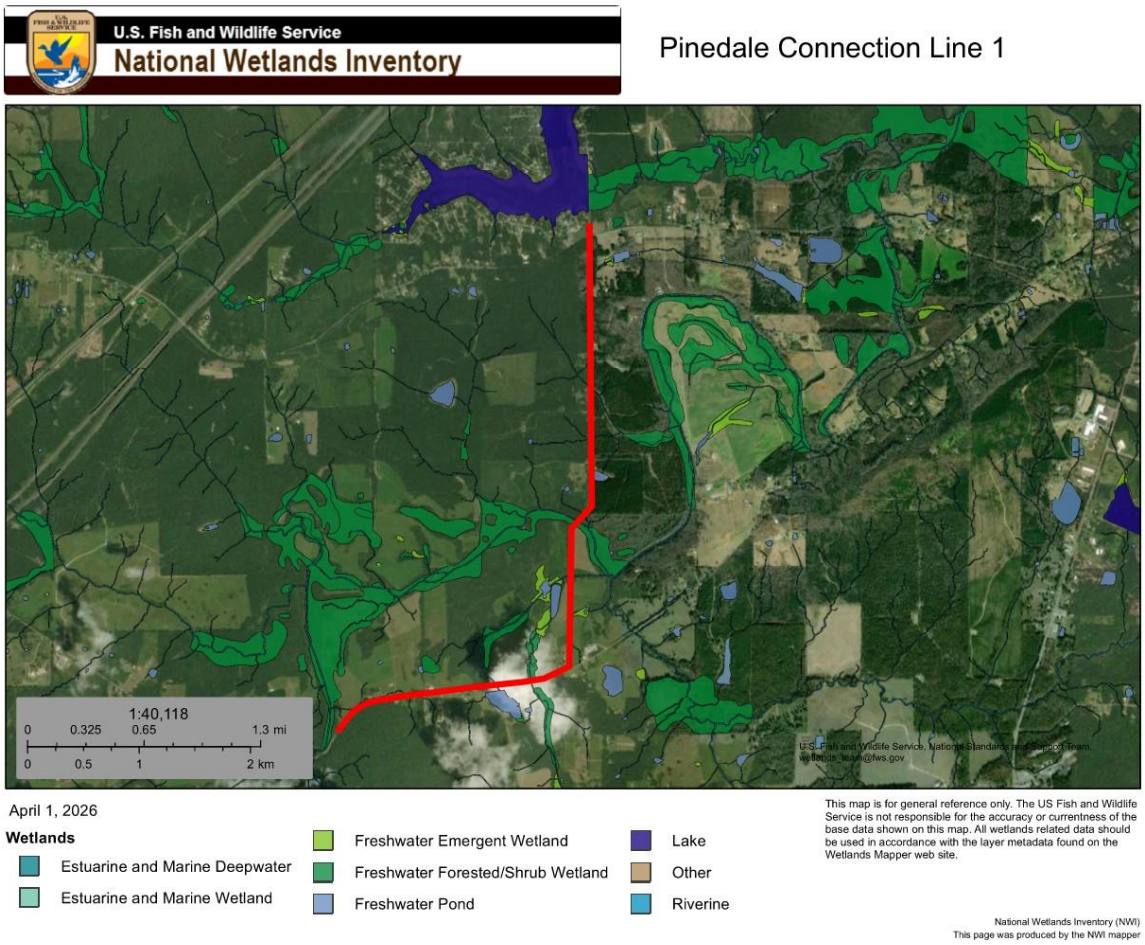

National Flood Hazard Layer FIRMette
FEMA
86°19'55"W 33°48'13"N
575.64 FEET
576 FEET
577 FEET
578 FEET
579 FEET
579.45 FEET
AC
Zone AE
ST. CLAIR COUNTY
UNINCORPORATED AREAS
10290
T14S R3E S21
T14S R3E S22
01115C0140G
eff. 8/17/2016
AREA OF MINIMAL FLOOD HAZARD
Zone X
Big Canoe Creek
0 250 500 1,000 1,500 2,000 Feet
1:6,000
86°19'17"W 33°47'43"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 7:38 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

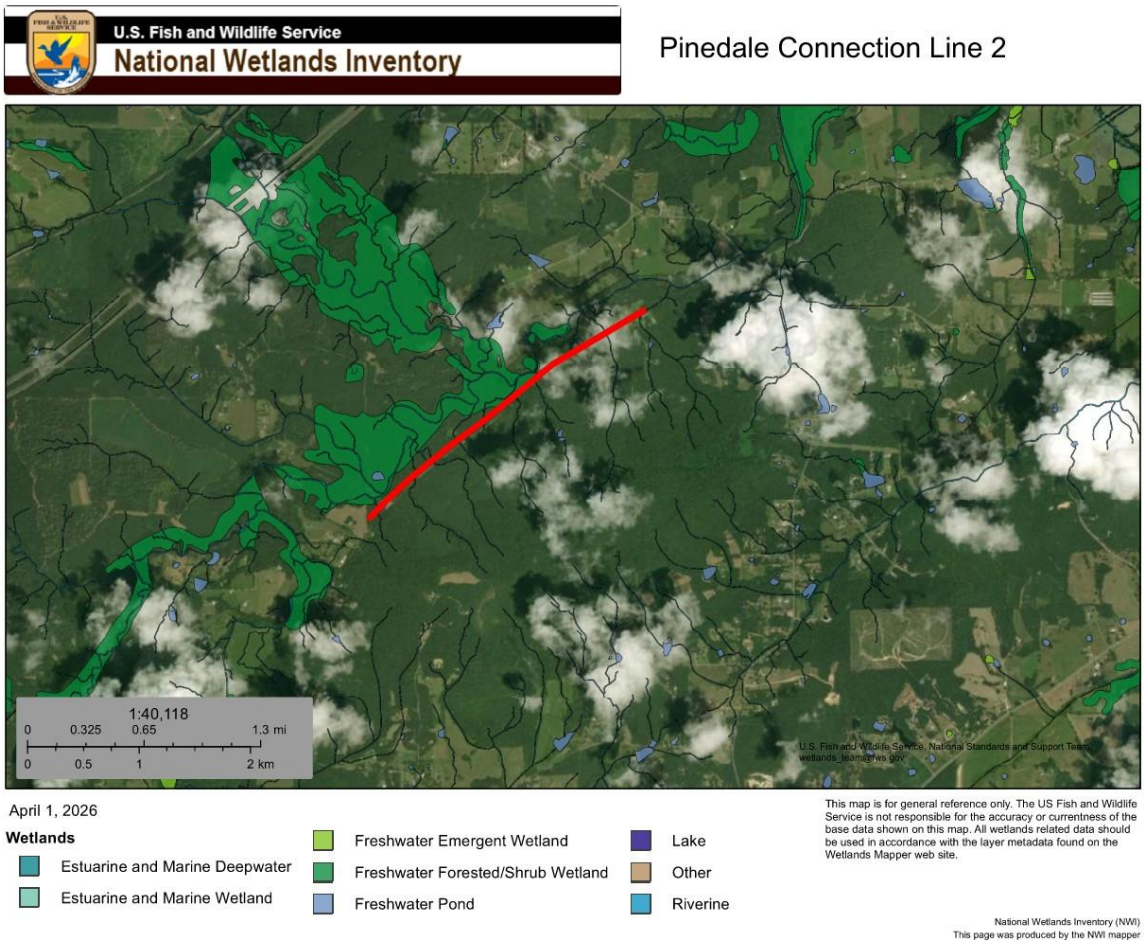

National Flood Hazard Layer FIRMette
FEMA
86°20'52"W 33°47'44"N
593 FEET
582 FEET
T14S R3E S20
T14S R3E S21
583 FEET
Zone AE
Big Canoe Creek
584 FEET
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
01115C0140G
eff. 8/17/2016
T14S R3E S29
T14S R3E S28
AREA OF MINIMAL FLOOD HAZARD
Zone X
Feet
0 250 500 1,000 1,500 2,000
1:6,000
86°20'15"W 33°47'15"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 8:15 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
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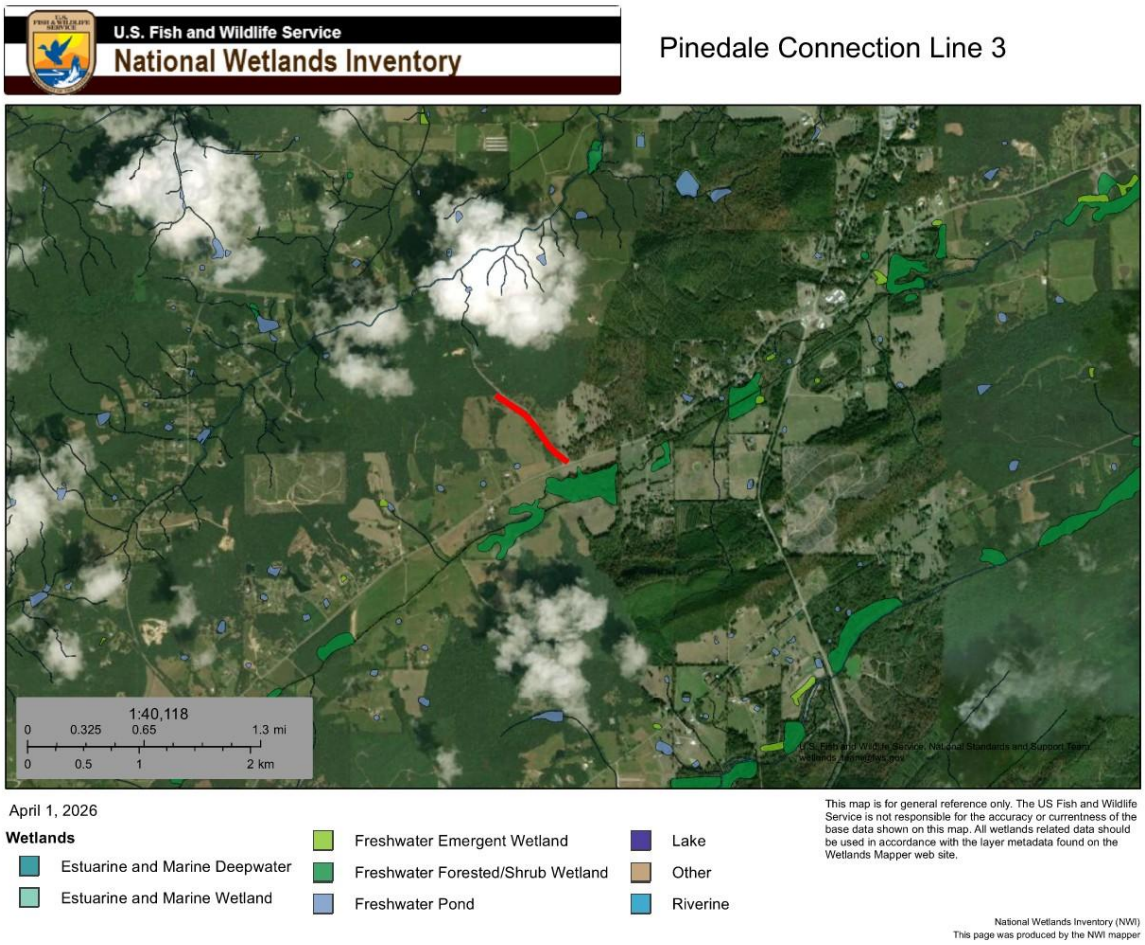

National Flood Hazard Layer FIRMette
FEMA
86°21'26"W 33°47'24"N
595 FEET
595.33 FEET
Big Canoe Creek
Zone AE
Little Canoe Creek
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
T14S R3E S29
1115C0140G
eff. 8/17/2016
AREA OF MINIMAL FLOOD HAZARD
Zone X
595.7 FEET
Feet
0 250 500 1,000 1,500 2,000
1:6,000
86°20'48"W 33°46'54"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 8:18 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
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National Flood Hazard Layer FIRMette
FEMA
86°21'57"W 33°47'4"N
587 FEET
585.7 FEET
588 FEET
Zone AE
T14S R3E S30
T14S R3E S29
588.14 FEET
Little Canoe Creek
589 FEET
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
01115C0140G
8/17/2016
AREA OF MINIMAL FLOOD HAZARD
Zone X
T14S R3E S31
T14S R3E S32
0 250 500 1,000 1,500 2,000 Feet
1:6,000
86°21'19"W 33°46'35"N
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
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This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/30/2026 at 8:22 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.
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National Flood Hazard Layer FIRMette
FEMA
86°18'22"W 33°46'45"N
ST. CLAIR COUNTY
UNINCORPORATED AREAS
010290
AREA OF MINIMAL FLOOD HAZARD
Zone X
T14S R3E S35
01115C0115G
eff. 8/17/2016
D
614.2 FEET
615 FEET
616 FEET
616.2 FEET
Zone A
FLOODW
Zone AE
86°17'44"W 33°46'15"N
0 250 500 1,000 1,500 2,000 Feet
1:6,000
Basemap Imagery Source: USGS National Map 2023
Legend
SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT
SPECIAL FLOOD HAZARD AREAS
Without Base Flood Elevation (BFE) Zone A, V, A99
With BFE or Depth Zone AE, AO, AH, VE, AR
Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD
0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
Future Conditions 1% Annual Chance Flood Hazard Zone X
Area with Reduced Flood Risk due to Levee. See Notes. Zone X
Area with Flood Risk due to Levee Zone D
OTHER AREAS
NO SCREEN Area of Minimal Flood Hazard Zone X
Effective LOMRs
Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES
Channel, Culvert, or Storm Sewer
Levee, Dike, or Floodwall
OTHER FEATURES
20.2 Cross Sections with 1% Annual Chance
17.5 Water Surface Elevation
Coastal Transect
Base Flood Elevation Line (BFE)
Limit of Study
Jurisdiction Boundary
Coastal Transect Baseline
Profile Baseline
Hydrographic Feature
MAP PANELS
Digital Data Available
No Digital Data Available
Unmapped
N
The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.
This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards
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U.S. Fish and Wildlife Service
National Wetlands Inventory
Pinedale Connection Line 1
1:40,118
0 0.325 0.65 1.3 mi
0 0.5 1 2 km
U.S. Fish and Wildlife Service, National Standards and Support Team,
wetlands_team@fws.gov
April 1, 2026
Wetlands
Estuarine and Marine Deepwater
Estuarine and Marine Wetland
Freshwater Emergent Wetland
Freshwater Forested/Shrub Wetland
Freshwater Pond
Lake
Other
Riverine
This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.
National Wetlands Inventory (NWI)
This page was produced by the NWI mapper


U.S. Fish and Wildlife Service
National Wetlands Inventory
Pinedale Connection Line 2
1:40,118
0 0.325 0.65 1.3 mi
0 0.5 1 2 km
U.S. Fish and Wildlife Service, National Standards and Support Team
wetlands_team@fws.gov
April 1, 2026
Wetlands
Estuarine and Marine Deepwater
Estuarine and Marine Wetland
Freshwater Emergent Wetland
Freshwater Forested/Shrub Wetland
Freshwater Pond
Lake
Other
Riverine
This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.
National Wetlands Inventory (NWI)
This page was produced by the NWI mapper


U.S. Fish and Wildlife Service
National Wetlands Inventory
Pinedale Connection Line 3
1:40,118
0 0.325 0.65 1.3 mi
0 0.5 1 2 km
U.S. Fish and Wildlife Service, National Standards and Support Team
wetlands_adminfeas.mxd
April 1, 2026
Wetlands
Estuarine and Marine Deepwater
Estuarine and Marine Wetland
Freshwater Emergent Wetland
Freshwater Forested/Shrub Wetland
Freshwater Pond
Lake
Other
Riverine
This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.
National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

Appendix C

Municipal Consultants, Inc.
Civil/Environmental Engineering

200 Century Park South, Suite 212
Birmingham, Alabama 35226
(205) 822-0387

February 27, 2026

Ms. Amanda McBride
Alabama Historical Commission
468 South Perry Street
Montgomery, AL 36130

Re: The Odenville Utilities Board
Proposed Pinedale Water Service
SRF Loan Application

Dear Ms. McBride:

Please accept this correspondence as notification that The Odenville Utilities Board ("OUB") has been approved for funding through the State Revolving Fund (SRF) program. As part of the funding process, OUB is required to request your agency's concurrence. OUB is proposing to install 6- and 8-inch water lines to serve the Pinedale Water, Sewer & Fire Protection Authority. All work associated with this project will occur within previously disturbed right-of-way and within an easement obtained by OUB. An exhibit is attached showing the bounds of the proposed line

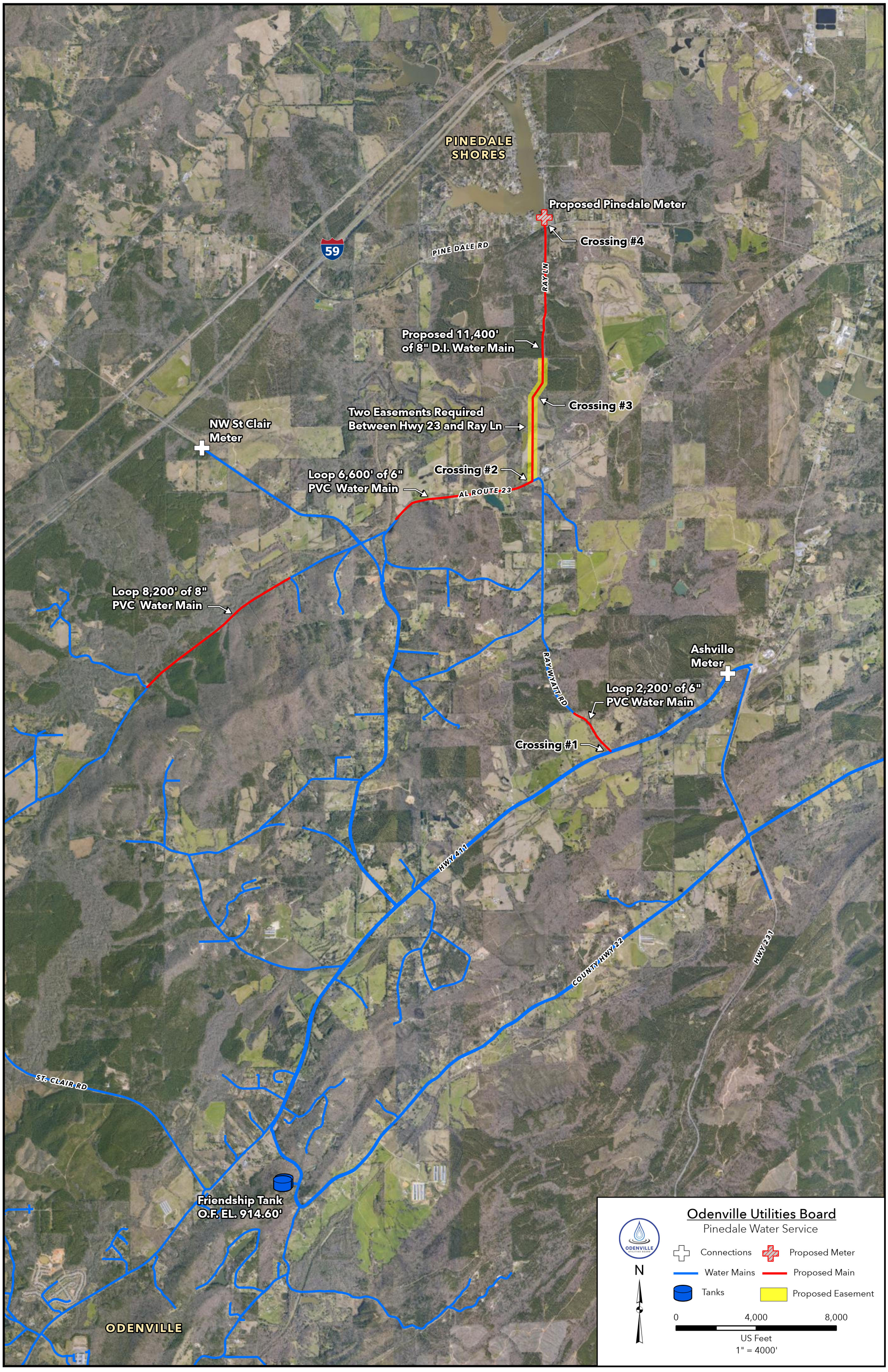
OUB respectfully requests a letter of concurrence (and any relevant comments) from your agency regarding the project. The SRF funding program for these projects requires a full application to be completed and submitted to Alabama Department of Environmental Management (ADEM) prior to beginning construction. As a result, your agency's prompt response to this request for concurrence is very much appreciated.

Sincerely,

Cam Tallakson

Cam Tallakson

cc: Brent Stephens, Manager


PINEDALE SHORES
Proposed Pinedale Meter
Crossing #4
PINE DALE RD
59
RAY LN
Proposed 11,400' of 8" D.I. Water Main
Crossing #3
Two Easements Required Between Hwy 23 and Ray Ln
NW St Clair Meter
Crossing #2
Loop 6,600' of 6" PVC Water Main
AL ROUTE 23
Loop 8,200' of 8" PVC Water Main
Ashville Meter
RAY WYATT RD
Loop 2,200' of 6" PVC Water Main
Crossing #1
HWY 411
COUNTY HWY 22
HWY 231
ST. CLAIR RD
Friendship Tank O.F. EL. 914.60'
ODENVILLE
Odenville Utilities Board
Pinedale Water Service
Connections
Proposed Meter
Water Mains
Proposed Main
Tanks
Proposed Easement
N
0
4,000
8,000
US Feet
1" = 4000'

ALABAMA HISTORICAL COMMISSION

468 South Perry Street
Montgomery, Alabama 36130-0900

Lisa D. Jones
Executive Director
State Historic Preservation Officer

Tel: 334-242-3184
Fax: 334-242-1083

March 9, 2026

Cam Tallakson
200 Century Park South Suite 212
Brimingham, AL 35226

Re: AHC 26-0396
Proposed Pinedale Water Service
St. Clair County

Dear Mr. Tallakson:

We concur with the above referenced project provided all construction activities will occur within ***existing and previously disturbed*** highway right-of-way and/or other previously disturbed areas. For the purposes of this letter, previous disturbance is defined as mechanical disturbance to either culturally sterile subsoil, or the maximum depth of the proposed undertaking. It should be noted that agricultural plowing does not typically meet this threshold of disturbance, nor do previously undisturbed portions of the ROW that require clearing of additional vegetation. Any area that is to be involved and does not fall into one of the above categories will require a cultural resource assessment by a professional archaeologist. Submit the resulting report to our office for review and determination prior to project initiation. Please note that many federal funding agencies now require a Secretary of Interior qualified archaeologist (as defined in 36 CFR Part 61, Appendix A) assist with these planning decisions on a project-by-project basis. We strongly recommend that your office check with the relevant federal agency to ensure that you are in compliance with their regulations and/or nationwide Programmatic Agreements.

Consultation with the State Historic Preservation Office does not constitute consultation with Tribal Historic Preservation Offices, other Native American tribes, local governments, or the public. If archaeological materials are encountered during construction, the procedures codified at 36 CFR 800.13(b) will apply. Archaeological materials consist of any items, fifty years old or older, which were made or used by man. These items include but are not limited to, stone projectile points (arrowheads), ceramic sherds, bricks, worked wood, bone and stone, metal, and glass objects. The federal agency or the applicant receiving federal assistance should contact our office immediately. If human remains are encountered, the provisions of the Alabama Burial Act (*Code of Alabama* 1975, §13A-7-23.1, as amended; Alabama Historical Commission Administrative Code Chapter 460-X-10 Burials) should be followed. This stipulation shall be placed on the construction plans to ensure contractors are aware of it.

We appreciate your commitment to helping us preserve Alabama's historic archaeological and architectural resources. Should you have any questions, please contact Amanda McBride at 334.230.2692 or Amanda.McBride@ahc.alabama.gov. Have the AHC tracking number referenced above available and include it with any future correspondence.

Sincerely,

Lee Anne Hewett

Lee Anne Hewett
Deputy State Historic Preservation Officer

LAH/AMH/nj

Municipal Consultants, Inc.
Civil/Environmental Engineering

200 Century Park South, Suite 212
Birmingham, Alabama 35226
(205) 822-0387

May 11, 2026

Mr. Ronald King
US Fish and Wildlife Service
1208-B Main Street
Daphne, AL 36526

Re: The Odenville Utilities Board
Proposed Pinedale Water Service
SRF Loan Application

Dear Mr. King,

Please accept this correspondence as notification that The Odenville Utilities Board ("OUB") has been approved for funding through the State Revolving Fund (SRF) program. As part of the funding process, OUB is required to request your agency's concurrence. OUB is proposing to install 6- and 8-inch water lines to serve the Pinedale Water, Sewer & Fire Protection Authority. All work associated with this project will occur within previously disturbed right-of-way and within an easement obtained by OUB. An exhibit is attached showing the bounds of the proposed line

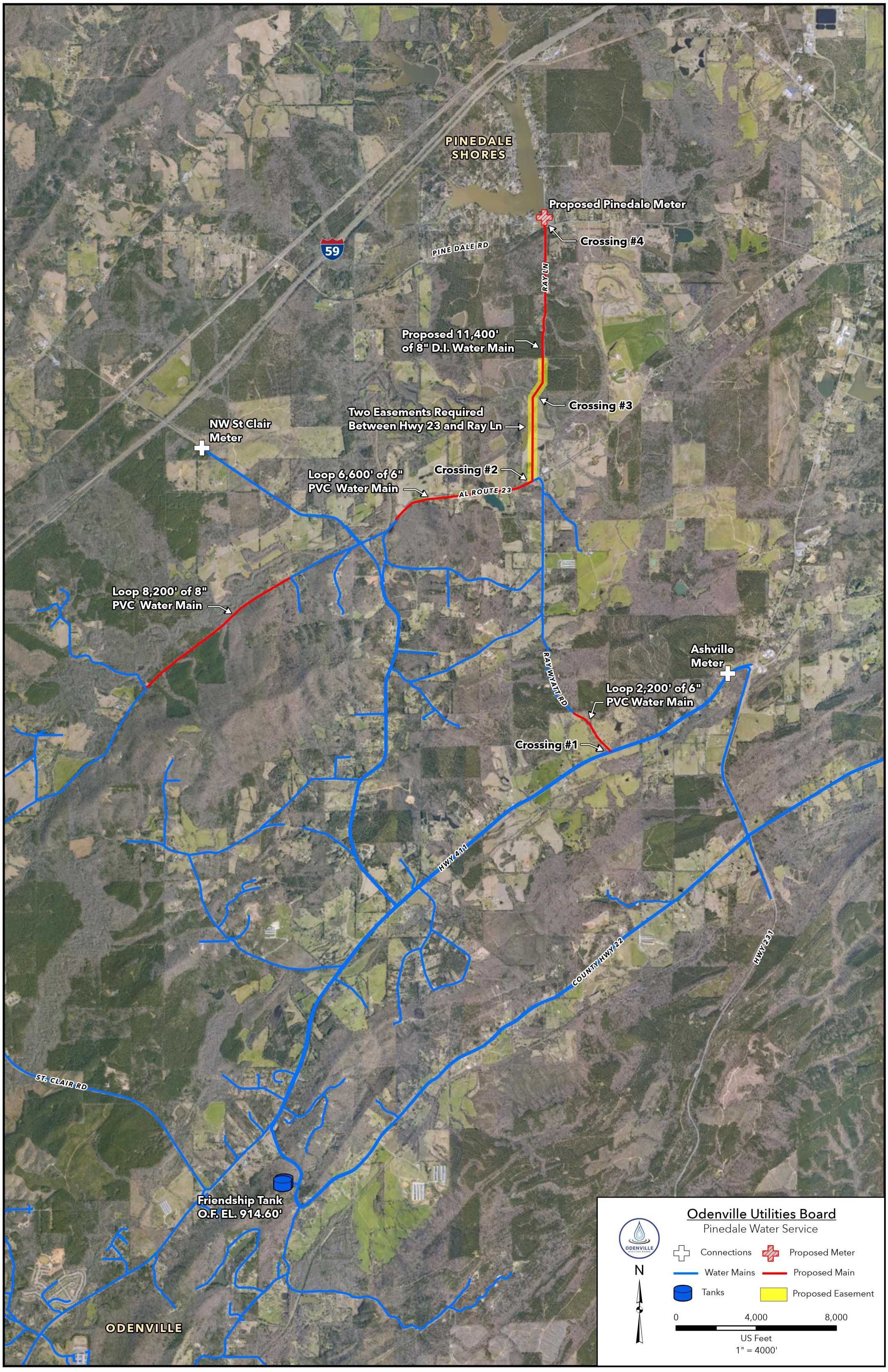
OUB respectfully requests a letter of concurrence (and any relevant comments) from your agency regarding the project. The SRF funding program for these projects requires a full application to be completed and submitted to Alabama Department of Environmental Management (ADEM) prior to beginning construction. As a result, your agency's prompt response to this request for concurrence is very much appreciated.

Sincerely,

Cam Tallakson

Cam Tallakson

cc: Brent Stephens, Manager


PINEDALE SHORES
Proposed Pinedale Meter
Crossing #4
PINE DALE RD
59
RAY LN
Proposed 11,400' of 8" D.I. Water Main
Crossing #3
Two Easements Required Between Hwy 23 and Ray Ln
NW St Clair Meter
Crossing #2
Loop 6,600' of 6" PVC Water Main
AL ROUTE 23
Loop 8,200' of 8" PVC Water Main
Ashville Meter
RAY WYATT RD
Loop 2,200' of 6" PVC Water Main
Crossing #1
HWY 411
COUNTY HWY 22
HWY 231
ST. CLAIR RD
Friendship Tank O.F. EL. 914.60'
ODENVILLE
Odenville Utilities Board
Pinedale Water Service
Connections
Proposed Meter
Water Mains
Proposed Main
Tanks
Proposed Easement
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4,000
8,000
US Feet
1" = 4000'

JK RECEIVED MAY 11 2026 BY:

Municipal Consultants, Inc.

Civil/Environmental Engineering

200 Century Park South, Suite 212
Birmingham, Alabama 35226
(205) 822-0387

May 11, 2026

Mr. Ronald King
US Fish and Wildlife Service
1208-B Main Street
Daphne, AL 36526

Re: The Odenville Utilities Board
Proposed Pinedale Water Service
SRF Loan Application

2026-0083034

Dear Mr. King,

Please accept this correspondence as notification that The Odenville Utilities Board ("OUB") has been approved for funding through the State Revolving Fund (SRF) program. As part of the funding process, OUB is required to request your agency's concurrence. OUB is proposing to install 6- and 8-inch water lines to serve the Pinedale Water, Sewer & Fire Protection Authority. All work associated with this project will occur within previously disturbed right-of-way and within an easement obtained by OUB. An exhibit is attached showing the bounds of the proposed line

OUB respectfully requests a letter of concurrence (and any relevant comments) from your agency regarding the project. The SRF funding program for these projects requires a full application to be completed and submitted to Alabama Department of Environmental Management (ADEM) prior to beginning construction. As a result, your agency's prompt response to this request for concurrence is very much appreciated.

Sincerely,

Cam Tallakson

Cam Tallakson

cc: Brent Stephens, Manager

U.S. Fish and Wildlife Service
1208-B – Daphne, Alabama 36526
Phone: 251-441-5181 Fax: 251-441-6222

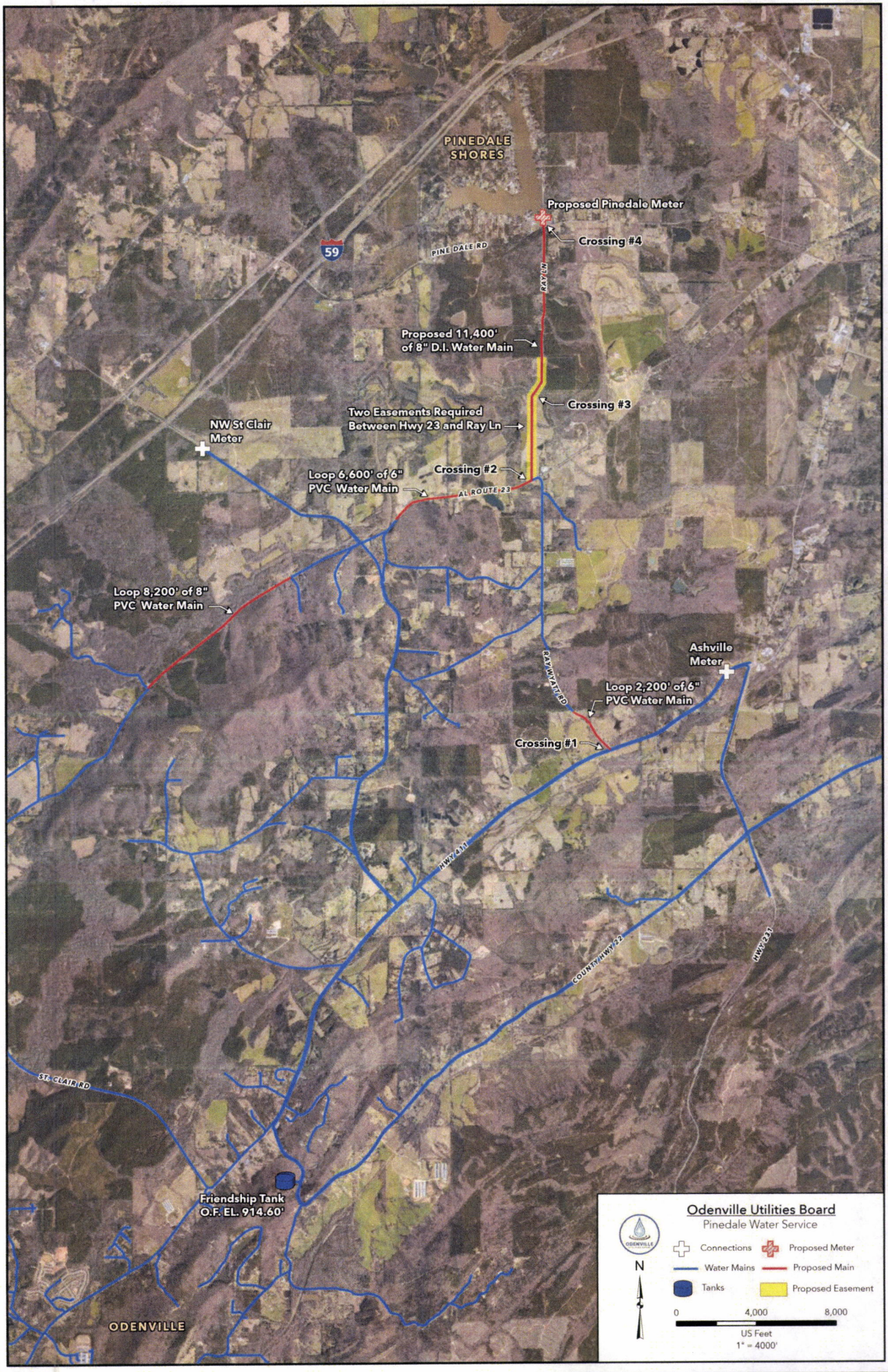
Your project site contains suitable spring/summer habitat for the endangered Indiana bat, northern long-eared bat, and/or the proposed endangered tricolored bat in the hibernating range for these species. However, you have stated that tree removal will occur between October 1 and March 14; therefore, no impacts to the Indiana bat, northern long-eared bat, and/or tricolored bat are anticipated as a result of your proposed project Indiana bat. No other federally listed species/critical habitat are known to occur in the project area. IF PROJECT DESIGN CHANGES ARE MADE, PLEASE SUBMIT NEW PLANS FOR REVIEW. We recommend the use of best management practices specific to your project. (See https://www.fws.gov/project/best-management-practices-alabama).

Jeffrey R. Powell

MAY 15 2026

Jeffrey R. Powell
Field Supervisor
Alabama Ecological Services Field Office

Date # 9b


PINEDALE SHORES
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Municipal Consultants, Inc.
Civil/Environmental Engineering

200 Century Park South, Suite 212
Birmingham, Alabama 35226
(205) 822-0387

February 27, 2026

Leslie Turney
United States Army Corps of Engineers
109 St. Joseph St.
Mobile, AL 36628

Re: The Odenville Utilities Board
Proposed Pinedale Water Service
SRF Loan Application

Dear Mrs. Turney:

Please accept this correspondence as notification that The Odenville Utilities Board ("OUB") has been approved for funding through the State Revolving Fund (SRF) program. As part of the funding process, OUB is required to request your agency's concurrence. OUB is proposing to install 6- and 8-inch water lines to serve the Pinedale Water, Sewer & Fire Protection Authority. All work associated with this project will occur within previously disturbed right-of-way and within an easement obtained by OUB. An exhibit is attached showing the bounds of the proposed line. Please note that "Crossing 3" in the attached exhibit will involve directionally drilling Canoe Creek to ensure the project will not impact potential waters of the U.S.; therefore, ensuring a DA permit is not required for the proposed work.

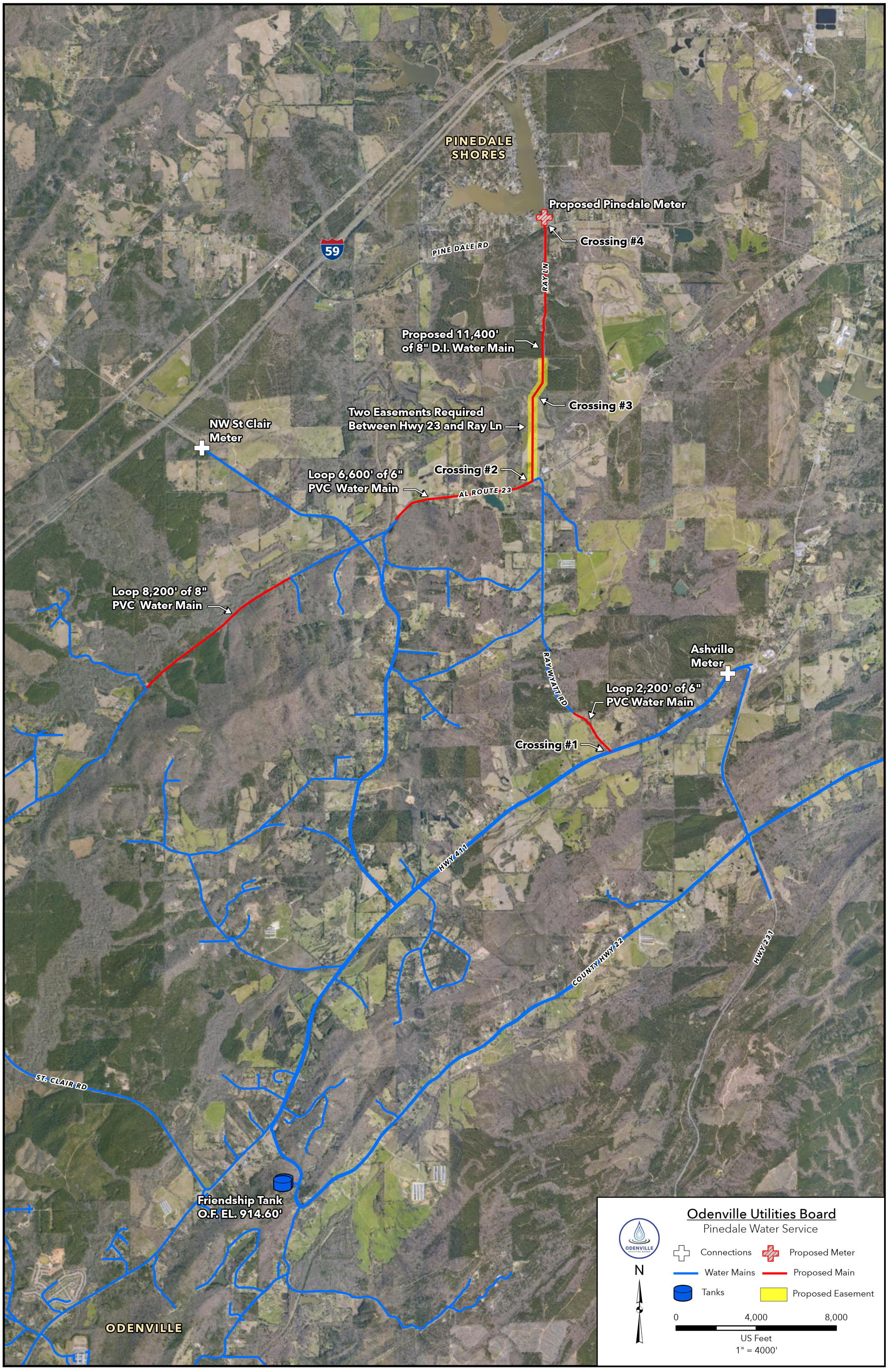
OUB respectfully requests a letter of concurrence (and any relevant comments) from your agency regarding the project. The SRF funding program for these projects requires a full application to be completed and submitted to Alabama Department of Environmental Management (ADEM) prior to beginning construction. As a result, your agency's prompt response to this request for concurrence is very much appreciated.

Sincerely,

Tanner Dean

Tanner Dean

cc: Brent Stephens, Manager


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DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT
100 CANAL STREET
MOBILE, AL 36602-1901

March 3, 2026

Special Projects Branch
Regulatory Division

SUBJECT: Department of the Army, Consultation letter, File Number SAM-2026-00293-MNS, Odenville Utilities Board, Pinedale Water Service, Odenville, Alabama.

The Odenville Utilities Board
Proposed Pinedale Water Service
Municipal Consultants, Inc.
Attention: Mr. Tanner Dean
200 Century Park South, Suite 212
Birmingham, Alabama 35226

Transmitted electronically to: tdean@municipalconsultants.org

Dear Mr. Dean:

This is in response to your letter on behalf of the Odenville Utilities Board, dated February 27, 2026, requesting Department of Army (DA), U.S. Army Corps of Engineers (USACE) review of the proposed installation of a 6-inch and 8-inch water lines. The approximate center coordinate of the work area is near latitude 33.802914 North, longitude 86.308885 West. This project has been assigned file number SAM-2026-00293-MNS, which should be referenced in all future correspondence regarding this project.

Section 404 of the Clean Water Act (33 U.S.C. 1344) specifically addresses discharges of dredged and/or fill material into waters of the United States (U.S.), including wetlands, and requires that a Department of the Army (DA) permit must be obtained prior to conducting any work that would include a discharge of dredged and/or fill material into waters of the U.S. However, as indicated in your letter, the 6- and 8-inch water main will be installed within previously disturbed right-of-way utilizing directionally drilling to cross Canoe Creek to prevent impact to potential waters of the U.S. Directional boring beneath jurisdictional waters is an activity typically not regulated under Section 404 of the Clean Water Act (33 U.S.C. 1344) as this method of installation would not involve the discharge of dredged and/or fill material into waters of the U.S.

Based on our review of the project information submitted and desktop mapping resources available to us, as specified herein, a DA Permit pursuant to Section 404 of the Clean Water Act or Section 10 of the Rivers and Harbors Act of 1899 **may not be required** for the replacement of the water mains. **If no discharges of dredged and/or fill material in waters of the U.S. including wetlands, then a DA permit would not be required.**

Should any Waters of the U.S (Wetlands and streams) resources be identified within the project alignment, during construction, that would be impacted by pipeline installation, such as open trench methods, Nationwide Permit 58 (NWP 58) for Utility Line Activities for Water and Other Substances may be applicable to the proposed work. A copy of NWP 58 is enclosed for reference as further planning for project implementation is undertaken. NWP 58 Notification requires applicants to submit a pre-construction notification to the district engineer prior to commencing the activity if the discharge will result in the loss of greater than 1/10-acre of waters of the U.S. including wetlands.

You may need to coordinate with us in the future if the scope of work and/or construction activities and methods would be modified or increased in such a way that impacts to jurisdictional waters of the U.S. will be required. Section 404 of the Clean Water Act requires that a Department of the Army (DA) permit be obtained for the placement or discharge of dredged and/or fill material into waters of the U.S., including wetlands, prior to conducting the work (33 U.S.C. 1344).

The statements contained herein do not convey any property rights or any exclusive privileges, and do not authorize any injury to property or obviate the requirements to obtain other local, State, or Federal assents required by law for the activities discussed above. If the scope of work or project locations change, you are urged to contact this office for a verification of this determination.

We appreciate your cooperation with the USACE Regulatory Program. Please contact me at munther.n.sahawneh@usace.army.mil or (251) 318-4373, if you have any questions concerning this matter. For additional information about our Regulatory Program, visit our web site at http://www.sam.usace.army.mil/Missions/Regulatory.aspx. Also, please take a moment to complete our customer satisfaction survey located under the Menu header on the right side of our webpage. Your responses are appreciated and will allow us to improve our services.

Sincerely,

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Munther N. Sahawneh
Special Projects Branch
Regulatory Division

Enclosures

Municipal Consultants, Inc.
Civil/Environmental Engineering

200 Century Park South, Suite 212
Birmingham, Alabama 35226
(205) 822-0387

March 3, 2026

Mr. Charles Ball
Regional Planning Commission of Greater Birmingham
2 20th St N #1200
Birmingham, AL 35203

Re: The Odenville Utilities Board
Proposed Pinedale Water Service
SRF Loan Application

Dear Mr. Ball:

Please accept this correspondence as notification that The Odenville Utilities Board ("OUB") has been approved for funding through the State Revolving Fund (SRF) program. As part of the funding process, OUB is required to request your agency's concurrence. OUB is proposing to install 6- and 8-inch water lines to serve the Pinedale Water, Sewer & Fire Protection Authority. All work associated with this project will occur within previously disturbed right-of-way and within an easement obtained by OUB. An exhibit is attached showing the bounds of the proposed line

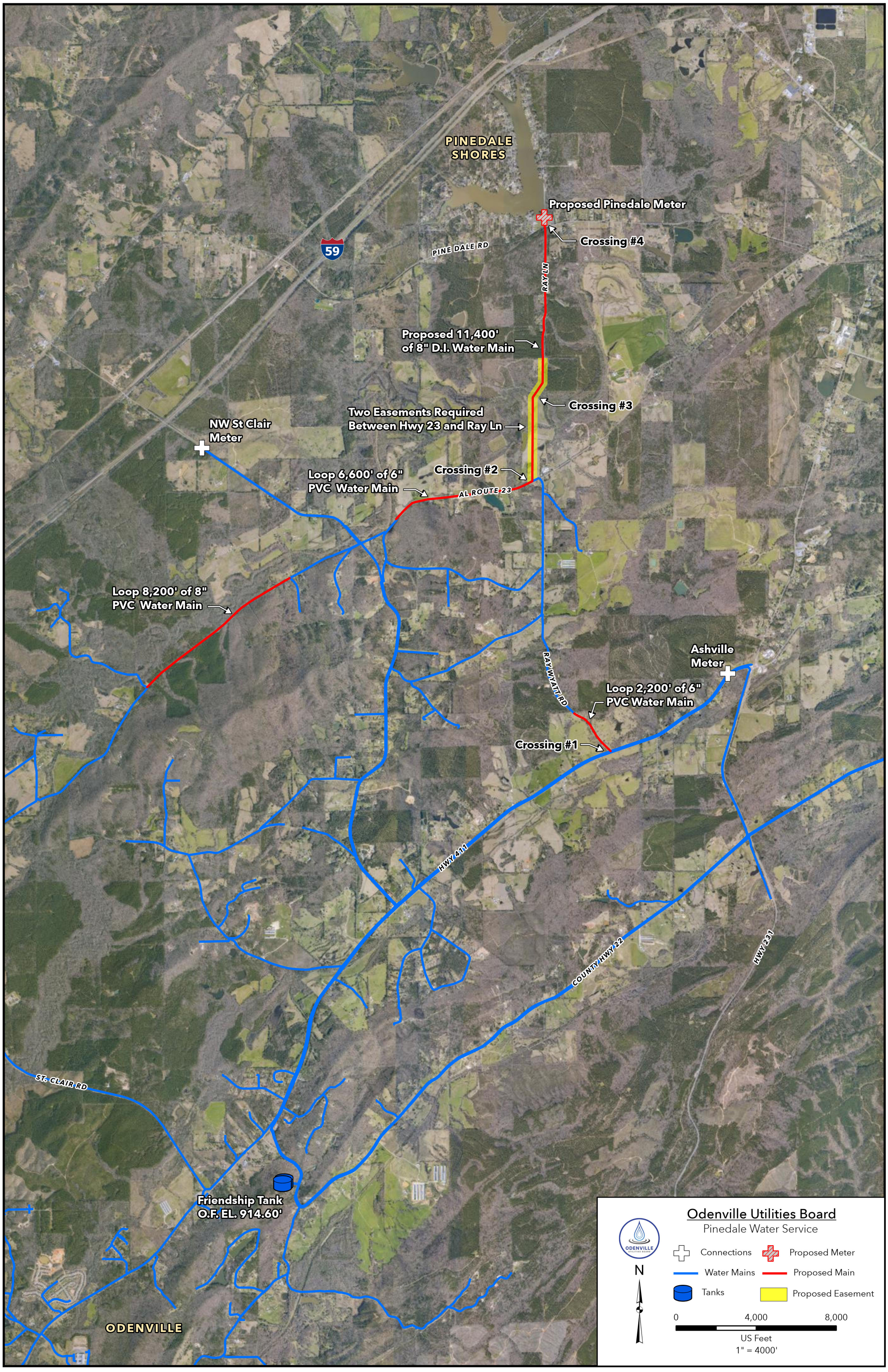
OUB respectfully requests a letter of concurrence (and any relevant comments) from your agency regarding the project. The SRF funding program for these projects requires a full application to be completed and submitted to Alabama Department of Environmental Management (ADEM) prior to beginning construction. As a result, your agency's prompt response to this request for concurrence is very much appreciated.

Sincerely,

Cam Tallakson

Cam Tallakson

cc: Brent Stephens, Manager


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Regional Planning Commission of Greater Birmingham

March 9, 2026

Mr. Cam Tallakson
Municipal Consultants, Inc.
200 Century Park South – Suite 212
Birmingham, AL 35226

RE: Odenville Utilities Board - Proposed Pinedale Water Service

Mr. Tallakson:

This letter is in response to your request for concurrence for the subject project. The Regional Planning Commission of Greater Birmingham (RPCGB) does not know of any reason to oppose, and therefore concurs with the project. Thank you for giving us the opportunity to comment.

Sincerely,

Charles E. Ball, AICP
Executive Director

Appendix D

The Water Works and Sewer Board
of the City of Odenville
2026 Drinking Water SRF Loan Application
April 30, 2026 - Public Meeting

PUBLIC MEETING NOTICE

The Odenville Utilities Board will hold a public meeting at 5:00 p.m. on Thursday, April 30th, 2026, at 14487 Hwy 411, Odenville, AL 35120, to inform customers about the Board's application for financing from the Drinking Water State Revolving Fund. This financing is proposed for the construction of the connection to the Pinedale Water, Sewer, and Fire Protection Authority. The purpose of the meeting is to inform the System's customers of any potential environmental impacts, to gauge public opinion regarding finances, and solicit comments on the proposed improvements.

As part of the application process, an Environmental Information Document (EID) has been prepared. The EID describes and evaluates the environmental impacts of the feasible alternatives. The project's EID is available for review by the public between 8:00 a.m. and 4:30 p.m. at the Board's office located at 14487 Hwy 411, Odenville, AL 35120. Additionally, a copy of the EID is available for review between 10:00 a.m. and 4:00 p.m. at the Pinedale Water, Sewer, and Fire Protection Authority office at 58 Shore Drive, Ashville, AL 35953.

The Water Works and Sewer Board
of the City of Odenville
2026 Drinking Water SRF Loan Application
April 30, 2026 - Public Meeting

Meeting Minutes

The meeting was convened promptly at 5:00 p.m. at 14487 Hwy 411, Odenville, AL 35120. Present were Tanner Dean (Municipal Consultants), Brent Stephens (Odenville). Dalton Bowling (Odenville), Danny Hutcheson (Pinedale), and Mike Carrier (Pinedale).

Mr. Dean gave a brief overview of the purpose of the meeting, then provided an overview of the Pinedale Connection Project and EID. The project's funding sources were discussed, and consideration was given to its non-effect on rates (because the project is funded through grants). Mr. Dean asked both the Pinedale and Odenville Board if they had received any questions relating to the EID during the previous month's advertising period. Mr. Stephens and Mr. Carrier indicated they had not. The meeting was adjourned with no members of the public attending.

Odenville Utilities Board

Pinedale Water Service

April 30th, 2026 at 5:00pm

ATTENDEE SIGN-UP ROSTER

PLEASE FILL IN ALL COLUMNS

	Firm and Representative Name	Cell Number	E-mail Address
1.	Tanner Dean Municipal Consultants, Inc.	(205) 903-7443	tdean@municipalconsultants.org
2.	Danny Hutcheson	205-718-6754	Pinedale Water
3.	Mike Caves	205-753-9291	mdc001906@yahoo.com
4.	Brent Stephens Odenville Utilities Board	205-629-5801	brent@oubwater.com
5.	Dalton Bowlin Odenville Utilities Board	205-229-6038	Dalton@oubwater.com
6.			

ST. CLAIR NEWS
AEGIS
NEWSAEGIS.COM
P.O. Box 750 , Pell City , AL 35125
newsaegis.com (205) 884-2310

Affidavit of Publication

STATE OF ALABAMA
COUNTY OF ST. CLAIR

Before me, a notary public in and for the county and state above listed, personally appeared Heather Casillas, who, by me duly sworn, deposes and says that:
My name is Heather Casillas, I am the general manager of St. Clair News-Aegis.
The Newspaper published the attached legal notice(s) in the issue(s) of: St Clair News-Aegis: 04/09/26, 04/16/26, 04/23/26, 04/30/26. The sum charged for publication was $213.52. The sum charged by the Newspaper for said publication does not exceed the lowest classified rate paid by commercial customers for an advertisement of similar size and frequency in the same newspaper(s) in which the public notice(s) appeared.

There are no agreements between the Newspaper and the officer or attorney charged with the duty of placing the attached legal advertising notices whereby any advantage, gain or profit accrued to said officer or attorney."

Signed: Heather Casillas

Sworn and subscribed of this day 04/30/2026.

Notary Public: Debra Miller

My Commission Expires
11/21/2029

DEBRA MILLER NOTARY PUBLIC ALABAMA STATE AT LARGE

The Water Works and Sewer Board of the City of Odenville 2026 Drinking Water SRF Loan Application April 30, 2026 - Public Meeting

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St. Clair News-Aegis
April 9, 16, 23, 30, 2026