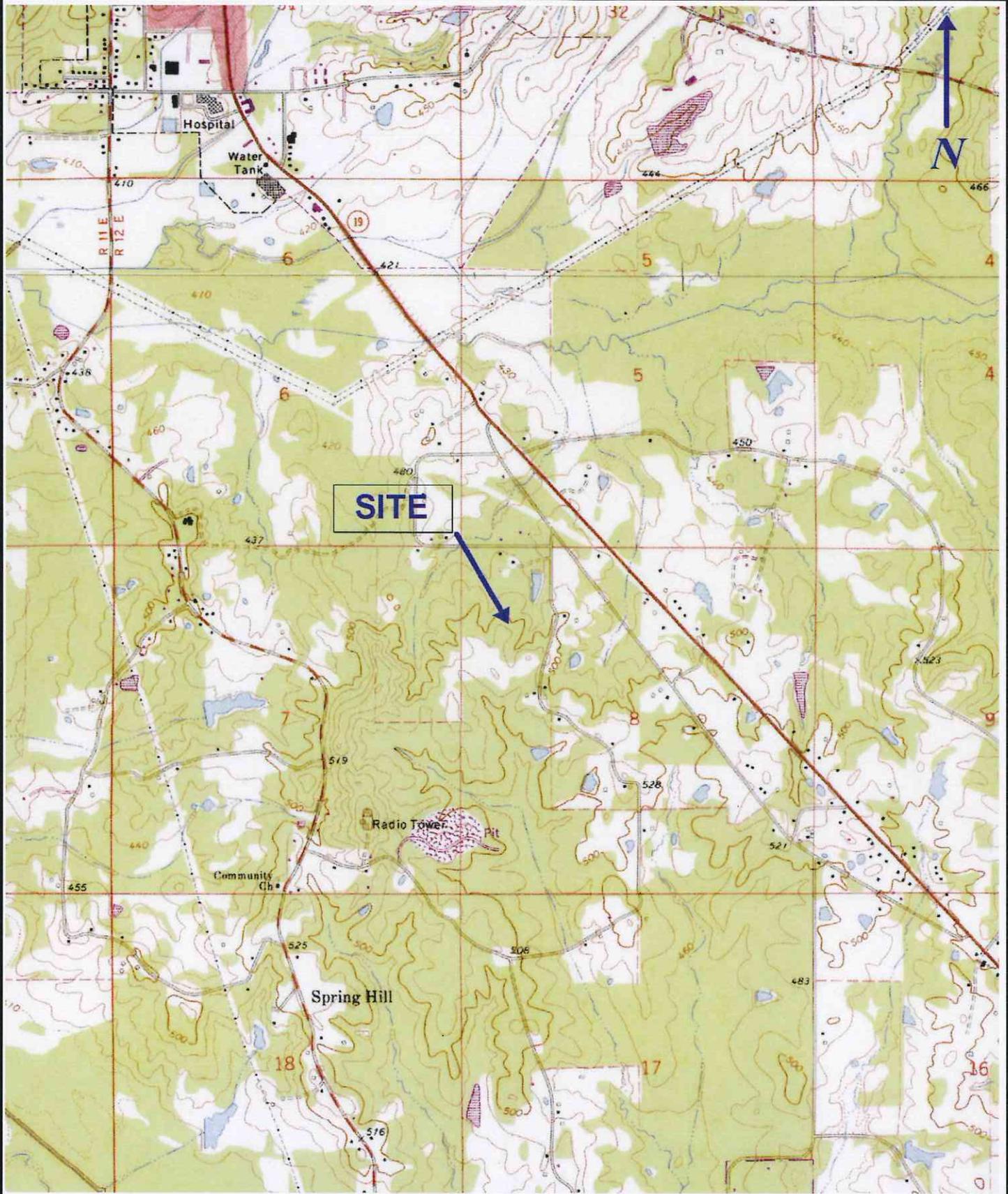


Figures

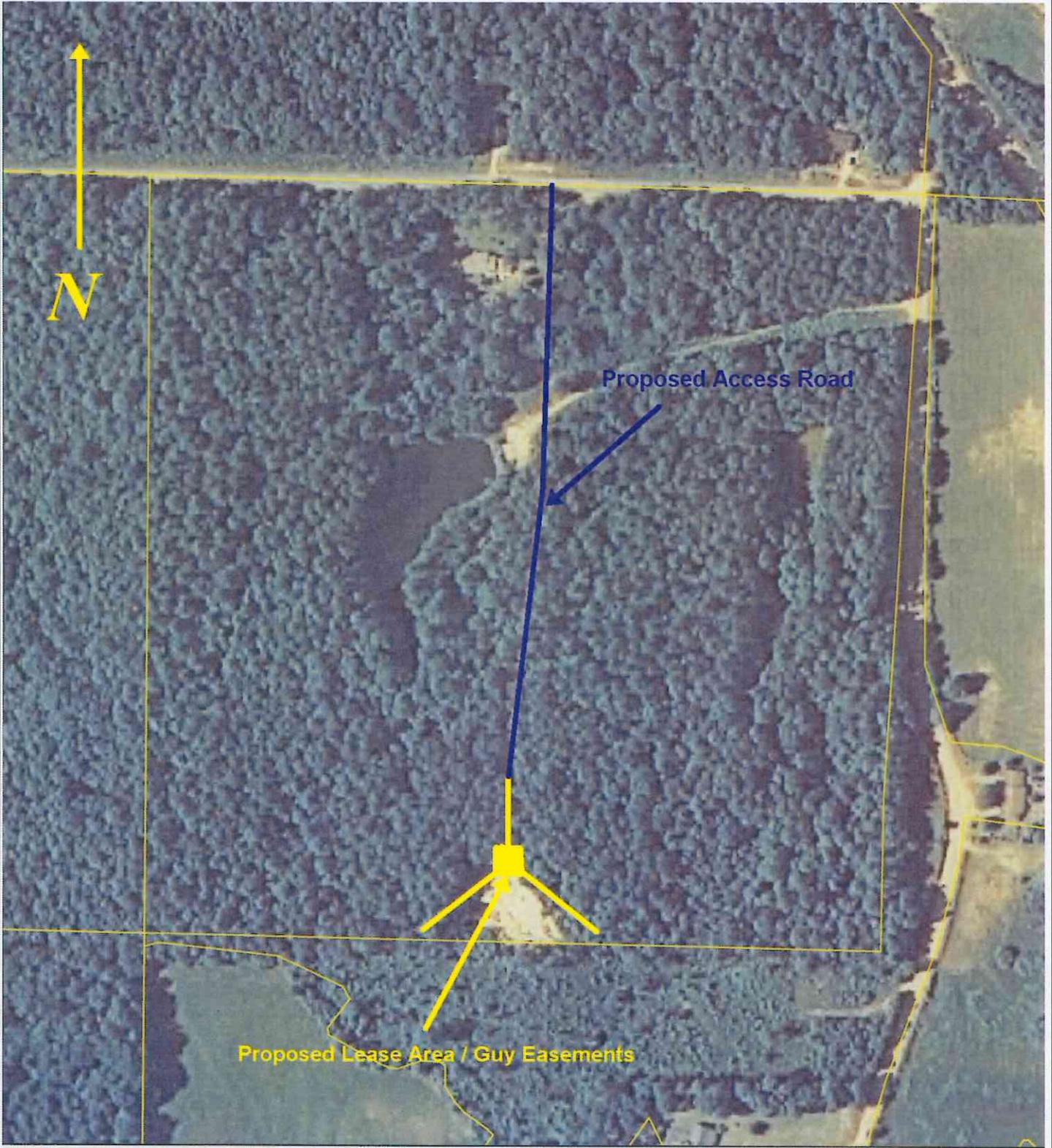


Environmental Engineers, Inc.

Subject:
 Draft Environmental Assessment
 Proposed MSWIN 20615 Communications Tower
 Philadelphia, Neshoba County, Mississippi
 Project No.: JSE01P0902

Figure 1
 Site Location Map
 Scale: 1" = 2000'





Environmental Engineers, Inc.

Subject:
Draft Environmental Assessment
Proposed MSWIN 20615 Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 2
2007 Aerial Photograph

Scale Unknown





View from the center of the site toward the north. View includes the existing access road to the site.



View from the center of the site toward the east.

Environmental Engineers, Inc.

Subject:
Draft Environmental Assessment
Proposed MSWIN 20615 Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 3
Site Photographs





View from the center of the site toward the south.



View from the center of the site toward the west.

Environmental Engineers, Inc.

Subject:
Draft Environmental Assessment
Proposed MSWIN 20615 Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 4
Site Photographs





View looking from the proposed northeast guy anchor toward the site.



View looking from the proposed southwest guy anchor toward the site.

Environmental Engineers, Inc.

Subject:
Draft Environmental Assessment
Proposed MSWIN 20615 Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 5
Site Photographs





View from the proposed southeast compound corner looking toward the proposed northwest compound corner.



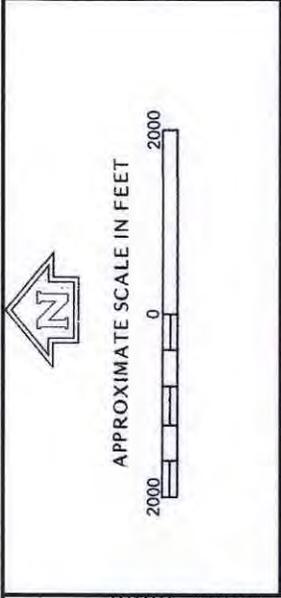
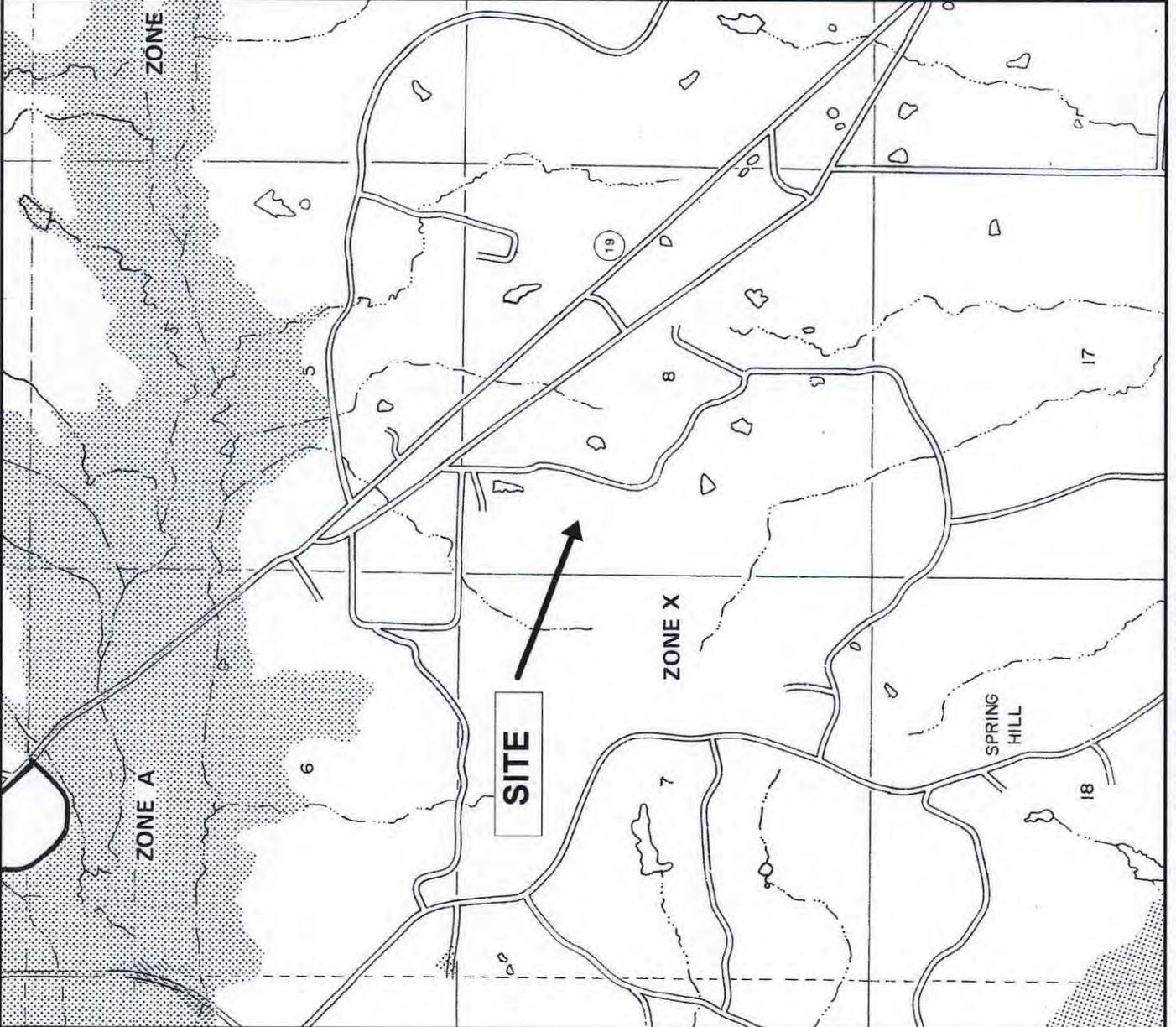
View from the proposed southwest compound corner looking toward the proposed northeast compound corner.

Environmental Engineers, Inc.

Subject:
Draft Environmental Assessment
Proposed MSWIN 20615 Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 6
Site Photographs





NATIONAL FLOOD INSURANCE PROGRAM

FIRM FLOOD INSURANCE RATE MAP

NESHOBA COUNTY, MISSISSIPPI (UNINCORPORATED AREAS)

PANEL 100 OF 150

COMMUNITY-PANEL NUMBER 280276 0100 B

EFFECTIVE DATE: SEPTEMBER 15, 1989

Federal Emergency Management Agency

PANEL LOCATION

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov

Flood Insurance Rate Map - MSWIN 20615B Tower

JSE01P0902

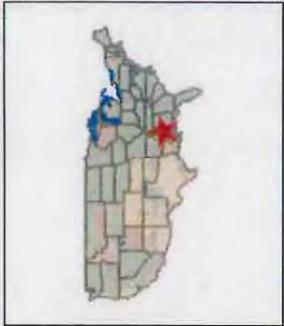
Figure 7

MSWIN 20615B Tower



Map center: 32° 44' 9" N, 89° 5' 31" W

Scale: 1:13,527



Legend

- Ohio_wet_scan
 - 0
 - 1
- Out of range
- Interstate
- Major Roads
- Other Road
- Interstate
- State highway
- US highway
- Roads
- Cities
- USGS Quad Index 24K
- Lower 48 Wetland Polygons
 - Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland
 - Freshwater Emergent Wetland
 - Freshwater Forested/Shrub Wetland
 - Freshwater Pond
 - Lake
 - Other
 - Riverine
- Lower 48 Available Wetland Data
 - Nor-Digital
 - Digital
 - No Data
 - Scan
- NHD Streams
- Counties 100K
- States 100K
- South America
- North America

This map is a user generated static output from an internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Appendix A

Appendix B

[Home](#) > [Maps, Data, and Images](#) > [Maps](#) > [GIS Map](#)

U.S. National Wilderness Preservation System Map

Click inside a wilderness polygon to open an information window (window may take a second to appear). Want to [give us feedback](#) on our map?

Print/View/Download:

Zoom: U.S. State Wilderness

On/Off: Wilderness Names

Key: BLM FWS FS NPS



Latitude/longitude: 31.0299897, -89.021530

Disclaimer: Wilderness.net's GIS-based map overlays wilderness boundaries on satellite data provided by Google Maps. Boundary updates are obtained from the wilderness management agencies. Boundary names containing "(Draft boundary)" have not been finalized and are not official. Different wildernesses treat inholdings differently, so you should consult agency-specific maps to identify the exact location of private inholdings within wilderness. Wilderness.net manages this map as a service to Internet users of digital

geographic data. Wilderness.net is in no way condoning or endorsing the application of these data for any given purpose. It is the sole responsibility of the user to determine whether or not the data are suitable for the intended purpose. It is also the obligation of the user to apply those data in an appropriate and conscientious manner. Although Wilderness.net attempts to use the most current and complete geospatial data available, accuracy varies. Wilderness.net provides no warranty, nor accepts any liability occurring from any incorrect, incomplete, or misleading data, or from any incorrect, incomplete, or misleading use of these data.

On 3/30/09 President Obama signed the Omnibus Public Land Management Act of 2009 (Public law 111-11) into law. This law designated 52 new wilderness areas and added acreage to 26 existing areas, a total addition to the NWPS of over 2 million acres. All these new areas are now pictured on Wilderness.net's maps. You can also [view a list of all areas affected by Public Law 111-11](#) with links to more information about them.

Maps of the National Wilderness Preservation System have been produced for many years. Read about the [history of wilderness mapping](#).



Feedback Analytics

Black Creek Wilderness Fact Sheet

General

The United States Congress designated the Black Creek Wilderness in 1984 and it now has a total of 5,052 acres. All of the wilderness is in Mississippi and is managed by the Forest Service.

The Black Creek Wilderness is located in the gulf coastal plains of southern Mississippi. Most of this Wilderness, the state's largest, lies in the broad valley of Black Creek, stained a deep caramel color by the tannic acid of decaying vegetation. The creek is Mississippi's only designated Wild and Scenic River (for 21 miles) with the emphasis exclusively on scenic. It bisects the Wilderness, creating a hardwood floodplain of oxbow lakes and thick stands of sweet gum, sweet bay, red maple, oak, pine, and bald cypress. The 5- to 20-foot banks offer plenty of white sandbars suitable for camping or a picnic. You may want to float the meandering creek leisurely paddling your canoe. If the water level is running low, keep an eye out for logs.

The Black Creek National Recreation Trail (open only to foot traffic) runs about 41 miles along the drainage of Black Creek, with about 10 miles within the Wilderness. Here you'll be on a part of the Lower Coastal Plain: piney woods growing over low rolling hills with a few moderate ridges. The relatively flat terrain rises 100 feet on Black Creek itself to only 270 feet on nearby uplands.

Bass and panfish attract anglers, and hunters come in their season, mostly for deer. On many days you'll see no evidence that a human has ever stepped foot in the Wilderness or dipped a canoe paddle into Black Creek.

Area Management

The Black Creek Wilderness is part of the 109 million acre National Wilderness Preservation System. This System of lands provides clean air, water, and habitat critical for rare and endangered plants and animals. In wilderness, you can enjoy challenging recreational activities like hiking, backpacking, climbing, kayaking, canoeing, rafting, horse packing, bird watching, stargazing, and extraordinary opportunities for solitude. You play an important role in helping to *"secure for the American people of present and future generations the benefits of an enduring resource of wilderness"* as called for by the Congress of the United States through the Wilderness Act of 1964. Please follow the requirements outlined below and use Leave No Trace techniques when visiting the Black

Creek Wilderness to ensure protection of this unique area.

General Wilderness Prohibitions

Motorized equipment and equipment used for mechanical transport is generally prohibited on all federal lands designated as wilderness. This includes the use of motor vehicles, motorboats, motorized equipment, bicycles, hang gliders, wagons, carts, portage wheels, and the landing of aircraft including helicopters, unless provided for in specific legislation.

In a few areas some exceptions allowing the use of motorized equipment or mechanical transport are described in the special regulations in effect for a specific area. Contact the Forest Service office or visit the websites listed below for more specific information.

These general prohibitions have been implemented for all national forest wildernesses in order to implement the provisions of the Wilderness Act of 1964. The Wilderness Act requires management of human-caused impacts and protection of the area's wilderness character to insure that it is "unimpaired for the future use and enjoyment as wilderness." Use of the equipment listed as prohibited in wilderness is inconsistent with the provision in the Wilderness Act which mandates opportunities for solitude or primitive recreation and that wilderness is a place that is in contrast with areas where people and their works are dominant.

Wilderness-Specific Regulations

Wilderness managers often need to take action to limit the impacts caused by visitor activities in order to protect the natural conditions of wilderness as required by the Wilderness Act of 1964. Managers typically implement 'indirect' types of actions such as information and education measures before selecting more restrictive measures. When regulations are necessary, they are implemented with the specific intent of balancing the need to preserve the character of the wilderness while providing for the use and enjoyment of wilderness.

The following wilderness regulations are in effect for this area. Not all regulations are in effect for every wilderness. Contact the national forest office or visit the websites listed below for more specific information about the regulations listed.

- AREA CLOSURE

- THE FOLLOWING ACTS ARE PROHIBITED: 1. STORING EQUIPMENT, PERSONAL PROPERTY, OR SUPPLIES. 2. DISPOSING OF DEBRIS GARBAGE, OR OTHER WASTE. 3. POSSESSING OR USING A WAGON, CART, OR OTHER VEHICLE. 4. OPERATING AN INTERNAL COMBUSTION ENGINE, EXCEPT FOR OUTBOARD MOTORS IN BLACK CREEK RIVER. 5. POSSESSING, DISCHARGING, OR USING ANY TYPE FIREWORKS OR OTHER PYROTECHNIC DEVICE. VIOLATION OF THIS PROHIBITION IS PUNISHABLE BY A FINE OF NOT MORE THAN \$5,000 OR IMPRISONMENT FOR NOT MORE THAN SIX MONTHS OR BOTH.
- MAXIMUM LENGTH OF STAY : 30 DAYS
 - CAMPING FOR A PERIOD LONGER THAN THIRTY (30) CONSECUTIVE DAYS ON ALL FOREST SERVICE LANDS IN MISSISSIPPI WITH THE EXCEPTION OF DEVELOPED RECREATION AREAS IS PROHIBITED. VIOLATION OF THIS PROHIBITION IS PUNISHABLE BY A FINE OF NOT MORE THAN \$5,000 OR IMPRISONMENT FOR NOT MORE THAN SIX MONTHS OR BOTH.

Contacts

De Soto Ranger District

PO BOX 248

654 WEST FRONTAGE ROAD

WIGGINS, MS 39577

Restrictions: Office hours are from 7:30 AM to 4:00 PM, Monday through Friday, except federal holidays.

Phone: 601-928-6160

Links to Other Websites

<http://www.southernregion.fs.fed.us/mississippi/desoto/> -- De Soto Ranger District Website - National Forests in Mississippi

Links on Wilderness.net

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=links&WLCID=7#results> -- National, Regional and Local Wilderness Organizations (NGOs)

A listing of societies, organizations, coalitions and other wilderness-related advocacy and stewardship groups.

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=links&WLCID=11#results> -- Career and Volunteer Opportunities

A listing of sites providing information about wilderness- and environmentally-related career and volunteer opportunities.

Things to Consider When Planning a Trip to Wilderness

- Plan Ahead and Prepare
 - Know the regulations and special concerns for the area you'll visit.
 - Prepare for extreme weather, hazards, and emergencies.
 - Schedule your trip to avoid times of high use.
 - Visit in small groups. Split larger parties into groups of 4-6.
 - Repackage food to minimize waste.
 - Use a map and compass to eliminate the use of marking paint, rock cairns or flagging.
- Travel and Camp on Durable Surfaces
 - Durable surfaces include established trails and campsites, rock, gravel, dry grasses or snow.
 - Protect riparian areas by camping at least 200 feet from lakes and streams.
 - Good campsites are found, not made. Altering a site is not necessary.
 - In popular areas:
 - Concentrate use on existing trails and campsites.
 - Walk single file in the middle of the trail, even when wet or muddy.
 - Keep campsites small. Focus activity in areas where vegetation is absent.
 - In pristine areas:
 - Disperse use to prevent the creation of campsites and trails.
 - Avoid places where impacts are just beginning.
- Dispose of Waste Properly
 - Pack it in, pack it out. Inspect your campsite and rest areas for trash or spilled foods. Pack out all trash, leftover food, and litter.
 - Deposit solid human waste in catholes dug 6 to 8 inches deep at least 200 feet from water, camp, and trails. Cover and disguise the cathole when finished.
 - Pack out toilet paper and hygiene products.
 - To wash yourself or your dishes, carry water 200 feet away from streams or lakes and use small amounts of biodegradable soap. Scatter strained dishwater.
- Leave What You Find
 - Preserve the past: examine, but do not touch, cultural or historic structures and artifacts.
 - Leave rocks, plants and other natural objects as you find them.
 - Avoid introducing or transporting non-native species.
 - Do not build structures, furniture, or dig trenches.
- Minimize Campfire Impacts
 - Campfires can cause lasting impacts to the backcountry. Use a lightweight stove for

cooking and enjoy a candle lantern for light.

- Where fires are permitted, use established fire rings, fire pans, or mound fires.
- Keep fires small. Only use sticks from the ground that can be broken by hand.
- Burn all wood and coals to ash, put out campfires completely, then scatter cool ashes.
- Respect Wildlife
 - Observe wildlife from a distance. Do not follow or approach them.
 - Never feed animals. Feeding wildlife damages their health, alters natural behaviors, and exposes them to predators and other dangers.
 - Protect wildlife and your food by storing rations and trash securely.
 - Control pets at all times, or leave them at home.
 - Avoid wildlife during sensitive times: mating, nesting, raising young, or winter.
- Be Considerate of Other Visitors
 - Respect other visitors and protect the quality of their experience.
 - Be courteous. Yield to other users on the trail.
 - Step to the downhill side of the trail when encountering pack stock.
 - Take breaks and camp away from trails and other visitors.
 - Let nature's sounds prevail. Avoid loud voices and noises.

The source for the above information is the Leave No Trace: Center for Outdoor Ethics. For more detailed information on the seven principles of Leave No Trace and suggestions you can use to help plan a trip to wilderness, visit the following address: <http://www.lnt.org/programs/lnt7/index.html>.

General Equipment List

The following is a general list of the types of equipment recommended for backcountry travel. You will want to modify this list accordingly for the climate in which you will be traveling. For example, if you are traveling in cold, high-mountain country you will may want to pack additional cold-weather clothing or mountaineering gear. Additionally, if you plan hunt, fish, canoe etc. in wilderness, you will want to pack additional gear needed for such activities.

- Tent
- Sleeping bag with stuff sack
- Backpack
- Clothing
 - Hiking boots (broken in and waterproofed)

- Socks (wool and liner)
- Jacket/sweater
- Rain gear
- Hat and/or stocking cap
- Shirts (long- and short-sleeve), pants, shorts (pack according to the climate you will be travelling in)
- Cook stove with extra fuel bottle
- Cook pans
- Waterproof matches or lighter
- Bear canister (if travelling in bear country)
- Rope (long enough to hang food, if necessary)
- Cup, bowl, spoon, fork, knife (sharpened)
- Water bottles or canteens
- Water filter or water treatment kit
- Garbage bags, ziplock-type bags (for packing out waste and repackaging food)
- Sun glasses
- Mosquito repellent, chapstick, sun screen
- Toilet paper (in plastic bag with additional plastic bag for packing out used paper)
- Flashlight or headlamp (with extra batteries and bulb), candle lantern
- Toiletries (toothbrush/paste, personal medications etc.)
- First-aid kit, emergency survival blanket
- Repair kits for your stove, tent, backpack, hiking boots etc.
- Camera, binoculars
- Maps, compass, field guide, guidebook

The above information was obtained from the following URL and is current as of 2/26/10:

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=wildView&WID=54>



Feedback Analytics

▼ Aleutian Islands Wilderness, Alaska

Visit our mobile website: <http://m.wilderness.net>

Keywords: Search



- ▶ About Wilderness
- ▶ Wilderness Stewardship
- ▶ Tools for Managers
- ▶ Research
- ▶ Education
- ▶ Find a Wilderness
- ▼ Maps, Data and Images

Home > Maps, Data, and Images > Maps > GIS Map

[Share](#)

U.S. National Wilderness Preservation System Map Text size: [A](#) | [A](#) | [A](#) [\[Print\]](#)

Click inside a wilderness polygon to open an information window (window may take a second to appear). Want to [give us feedback](#) on our map?

Print/View/Download:

Zoom: U.S. State Wilderness

On/Off: Wilderness Names

Key: BLM FWS FS NPS



Latitude/longitude: 31.0410213, -88.797169

Disclaimer: Wilderness.net's GIS-based map overlays wilderness boundaries on satellite data provided by Google Maps. Boundary updates are obtained from the wilderness management agencies. Boundary names containing "(Draft boundary)" have not been finalized and are not official. Different wildernesses treat inholdings differently, so you should consult agency-specific maps to identify the exact location of private inholdings within wilderness. Wilderness.net manages this map as a service to Internet users of digital geographic data. Wilderness.net is in no way condoning or endorsing the application of these data for any given purpose. It is the sole responsibility of the user to determine whether or not the data are suitable for the intended purpose. It is also the obligation of the user to apply those data in an appropriate and conscientious manner. Although Wilderness.net attempts to use the most current and complete geospatial data available, accuracy varies. Wilderness.net provides no warranty, nor accepts any liability occurring from any incorrect, incomplete, or misleading data, or from any incorrect, incomplete, or misleading use of these data.

On 3/30/09 President Obama signed the Omnibus Public Land Management Act of 2009 (Public law 111-11) into law. This law designated 52 new wilderness areas and added acreage to 26 existing areas, a total addition to the NWPS of over 2 million acres. All these new areas

are now pictured on Wilderness.net's maps. You can also [view a list of all areas affected by Public Law 111-11](#) with links to more information about them.

Maps of the National Wilderness Preservation System have been produced for many years. Read about the [history of wilderness mapping](#).

[About Us](#)      **Montana** | [Site Map](#) | [Contact Us](#) | [Wilderness.net policies](#)



Feedback Analytics

Leaf Wilderness Fact Sheet

General

The United States Congress designated the Leaf Wilderness in 1984 and it now has a total of 994 acres. All of the wilderness is in Mississippi and is managed by the Forest Service.

South Mississippi's tiny Leaf Wilderness lies almost entirely on the floodplain of the east-flowing Leaf River, just north of Black Creek Wilderness. Except for a little western upland, the entire Wilderness consists of meandering sloughs, oxbow lakes, and level terrain of spruce-pine forest or oak-gum-cypress river bottom. Loblolly and shortleaf pines shade the upland, with a dense understory of dogwood, redbud, persimmon, blueberries, and honeysuckle. The only threatening shrub is poison oak, which always seems to find a way to make contact with exposed skin. The 1.5 mile Leaf Trail, one of two main attractions in the area, crosses the Wilderness and three bridges and a boardwalk to access this piece of Mississippi, where camping is unrestricted. The other attraction is wildlife, including white-tailed deer and wild turkeys, which bring in hunters during the fall months.

Area Management

The Leaf Wilderness is part of the 109 million acre National Wilderness Preservation System. This System of lands provides clean air, water, and habitat critical for rare and endangered plants and animals. In wilderness, you can enjoy challenging recreational activities like hiking, backpacking, climbing, kayaking, canoeing, rafting, horse packing, bird watching, stargazing, and extraordinary opportunities for solitude. You play an important role in helping to *"secure for the American people of present and future generations the benefits of an enduring resource of wilderness"* as called for by the Congress of the United States through the Wilderness Act of 1964. Please follow the requirements outlined below and use Leave No Trace techniques when visiting the Leaf Wilderness to ensure protection of this unique area.

General Wilderness Prohibitions

Motorized equipment and equipment used for mechanical transport is generally prohibited on all federal lands designated as wilderness. This includes the use of motor vehicles, motorboats, motorized equipment, bicycles, hang gliders, wagons, carts, portage wheels, and the landing of aircraft including helicopters, unless provided for in

specific legislation.

In a few areas some exceptions allowing the use of motorized equipment or mechanical transport are described in the special regulations in effect for a specific area. Contact the Forest Service office or visit the websites listed below for more specific information.

These general prohibitions have been implemented for all national forest wildernesses in order to implement the provisions of the Wilderness Act of 1964. The Wilderness Act requires management of human-caused impacts and protection of the area's wilderness character to insure that it is "unimpaired for the future use and enjoyment as wilderness." Use of the equipment listed as prohibited in wilderness is inconsistent with the provision in the Wilderness Act which mandates opportunities for solitude or primitive recreation and that wilderness is a place that is in contrast with areas where people and their works are dominant.

Wilderness-Specific Regulations

Wilderness managers often need to take action to limit the impacts caused by visitor activities in order to protect the natural conditions of wilderness as required by the Wilderness Act of 1964. Managers typically implement 'indirect' types of actions such as information and education measures before selecting more restrictive measures. When regulations are necessary, they are implemented with the specific intent of balancing the need to preserve the character of the wilderness while providing for the use and enjoyment of wilderness.

The following wilderness regulations are in effect for this area. Not all regulations are in effect for every wilderness. Contact the national forest office or visit the websites listed below for more specific information about the regulations listed.

- CACHING OF EQUIPMENT PROHIBITED
- DISPOSING OF DEBRIS, GARBAGE PROHIBITED
- FIREWORKS PROHIBITED
 - POSSESSING, DISCHARGING, OR USING ANY TYPE FIREWORKS OR OTHER PYROTECHNIC DEVICE IS PROHIBITED.
- MAXIMUM LENGTH OF STAY : 30 DAYS
 - CAMPING IS PROHIBITED FOR A PERIOD OF LONGER THAN THIRTY (30) CONSECUTIVE DAYS ON ALL FOREST SERVICE LANDS IN MISSISSIPPI WITH THE EXCEPTION OF DEVELOPED RECREATION AREAS UNTIL FURTHER NOTICE. VIOLATION OF THIS

PROHIBITION IS PUNISHABLE BY A FINE OF NOT MORE THAN \$5,000 OR IMPRISONMENT FOR NOT MORE THAN SIX MONTHS OR BOTH.

- MECHANICAL PROPULSION DEVICES PROHIBITED
 - OPERATING AN INTERNAL COMBUSTION ENGINE, EXCEPT FOR OUTBOARD MOTORS IN THE BLACK CREEK RIVER.
- WAGON, WHEELBARROW, STROLLER, BICYCLE, GAME CART OR OTHER VEHICLE PROHIBITED (WHEELCHAIRS ALLOWED)

Contacts

De Soto Ranger District

PO BOX 248

654 WEST FRONTAGE ROAD

WIGGINS, MS 39577

Restrictions: Office hours are from 7:30 AM to 4:00 PM, Monday through Friday, except federal holidays.

Phone: 601-928-6160

Links to Other Websites

<http://www.southernregion.fs.fed.us/mississippi/desoto/> -- De Soto Ranger District Website - National Forests in Mississippi

Links on Wilderness.net

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=links&WLCID=7#results> -- National, Regional and Local Wilderness Organizations (NGOs)

A listing of societies, organizations, coalitions and other wilderness-related advocacy and stewardship groups.

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=links&WLCID=11#results> -- Career and Volunteer Opportunities

A listing of sites providing information about wilderness- and environmentally-related career and volunteer opportunities.

Things to Consider When Planning a Trip to Wilderness

- Plan Ahead and Prepare
 - Know the regulations and special concerns for the area you'll visit.
 - Prepare for extreme weather, hazards, and emergencies.
 - Schedule your trip to avoid times of high use.

- Visit in small groups. Split larger parties into groups of 4-6.
- Repackage food to minimize waste.
- Use a map and compass to eliminate the use of marking paint, rock cairns or flagging.
- Travel and Camp on Durable Surfaces
 - Durable surfaces include established trails and campsites, rock, gravel, dry grasses or snow.
 - Protect riparian areas by camping at least 200 feet from lakes and streams.
 - Good campsites are found, not made. Altering a site is not necessary.
 - In popular areas:
 - Concentrate use on existing trails and campsites.
 - Walk single file in the middle of the trail, even when wet or muddy.
 - Keep campsites small. Focus activity in areas where vegetation is absent.
 - In pristine areas:
 - Disperse use to prevent the creation of campsites and trails.
 - Avoid places where impacts are just beginning.
- Dispose of Waste Properly
 - Pack it in, pack it out. Inspect your campsite and rest areas for trash or spilled foods. Pack out all trash, leftover food, and litter.
 - Deposit solid human waste in catholes dug 6 to 8 inches deep at least 200 feet from water, camp, and trails. Cover and disguise the cathole when finished.
 - Pack out toilet paper and hygiene products.
 - To wash yourself or your dishes, carry water 200 feet away from streams or lakes and use small amounts of biodegradable soap. Scatter strained dishwater.
- Leave What You Find
 - Preserve the past: examine, but do not touch, cultural or historic structures and artifacts.
 - Leave rocks, plants and other natural objects as you find them.
 - Avoid introducing or transporting non-native species.
 - Do not build structures, furniture, or dig trenches.
- Minimize Campfire Impacts
 - Campfires can cause lasting impacts to the backcountry. Use a lightweight stove for cooking and enjoy a candle lantern for light.
 - Where fires are permitted, use established fire rings, fire pans, or mound fires.
 - Keep fires small. Only use sticks from the ground that can be broken by hand.
 - Burn all wood and coals to ash, put out campfires completely, then scatter cool ashes.
- Respect Wildlife

- Observe wildlife from a distance. Do not follow or approach them.
- Never feed animals. Feeding wildlife damages their health, alters natural behaviors, and exposes them to predators and other dangers.
- Protect wildlife and your food by storing rations and trash securely.
- Control pets at all times, or leave them at home.
- Avoid wildlife during sensitive times: mating, nesting, raising young, or winter.
- Be Considerate of Other Visitors
 - Respect other visitors and protect the quality of their experience.
 - Be courteous. Yield to other users on the trail.
 - Step to the downhill side of the trail when encountering pack stock.
 - Take breaks and camp away from trails and other visitors.
 - Let nature's sounds prevail. Avoid loud voices and noises.

The source for the above information is the Leave No Trace: Center for Outdoor Ethics. For more detailed information on the seven principles of Leave No Trace and suggestions you can use to help plan a trip to wilderness, visit the following address: <http://www.lnt.org/programs/lnt7/index.html>.

General Equipment List

The following is a general list of the types of equipment recommended for backcountry travel. You will want to modify this list accordingly for the climate in which you will be traveling. For example, if you are traveling in cold, high-mountain country you will may want to pack additional cold-weather clothing or mountaineering gear. Additionally, if you plan hunt, fish, canoe etc. in wilderness, you will want to pack additional gear needed for such activities.

- Tent
- Sleeping bag with stuff sack
- Backpack
- Clothing
 - Hiking boots (broken in and waterproofed)
 - Socks (wool and liner)
 - Jacket/sweater
 - Rain gear
 - Hat and/or stocking cap
 - Shirts (long- and short-sleeve), pants, shorts (pack according to the climate you will be travelling in)

- Cook stove with extra fuel bottle
- Cook pans
- Waterproof matches or lighter
- Bear canister (if travelling in bear country)
- Rope (long enough to hang food, if necessary)
- Cup, bowl, spoon, fork, knife (sharpened)
- Water bottles or canteens
- Water filter or water treatment kit
- Garbage bags, ziplock-type bags (for packing out waste and repackaging food)
- Sun glasses
- Mosquito repellent, chapstick, sun screen
- Toilet paper (in plastic bag with additional plastic bag for packing out used paper)
- Flashlight or headlamp (with extra batteries and bulb), candle lantern
- Toiletries (toothbrush/paste, personal medications etc.)
- First-aid kit, emergency survival blanket
- Repair kits for your stove, tent, backpack, hiking boots etc.
- Camera, binoculars
- Maps, compass, field guide, guidebook

The above information was obtained from the following URL and is current as of 2/26/10:

<http://www.wilderness.net/index.cfm?fuse=NWPS&sec=wildView&WID=314>



Feedback Analytics

Appendix C



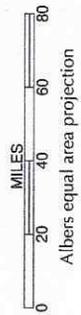
nationalatlas.govTM
Where We Are

MISSISSIPPI

FEDERAL LANDS AND INDIAN RESERVATIONS

- Bureau of Indian Affairs
- Department of Defense (includes Army Corps of Engineers lakes)
- Fish and Wildlife Service / Wilderness
- Forest Service / Wilderness
- National Aeronautics and Space Administration
- National Park Service / Wilderness
- Tennessee Valley Authority

Some small sites are not shown, especially in urban areas.

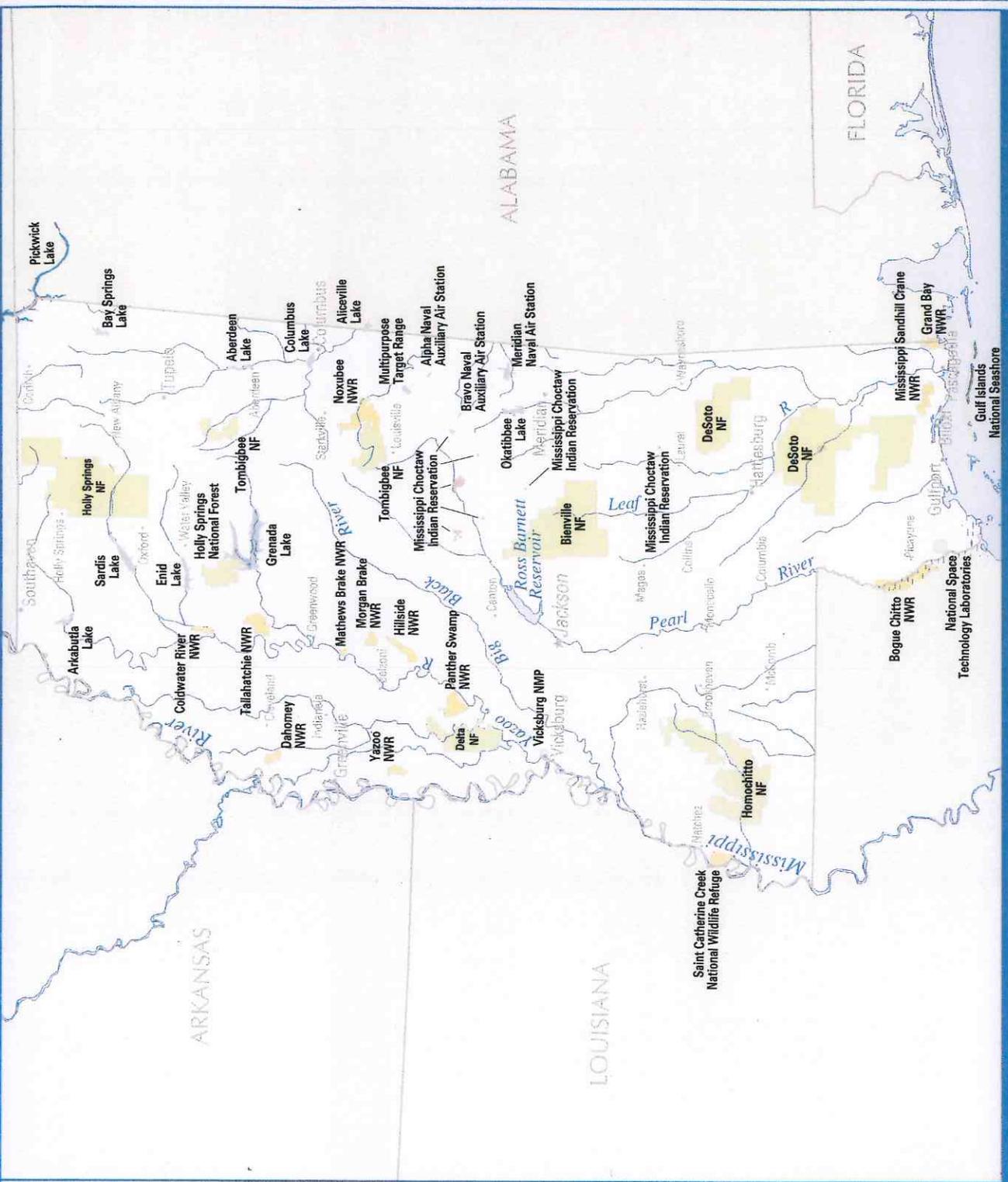


Abbreviations

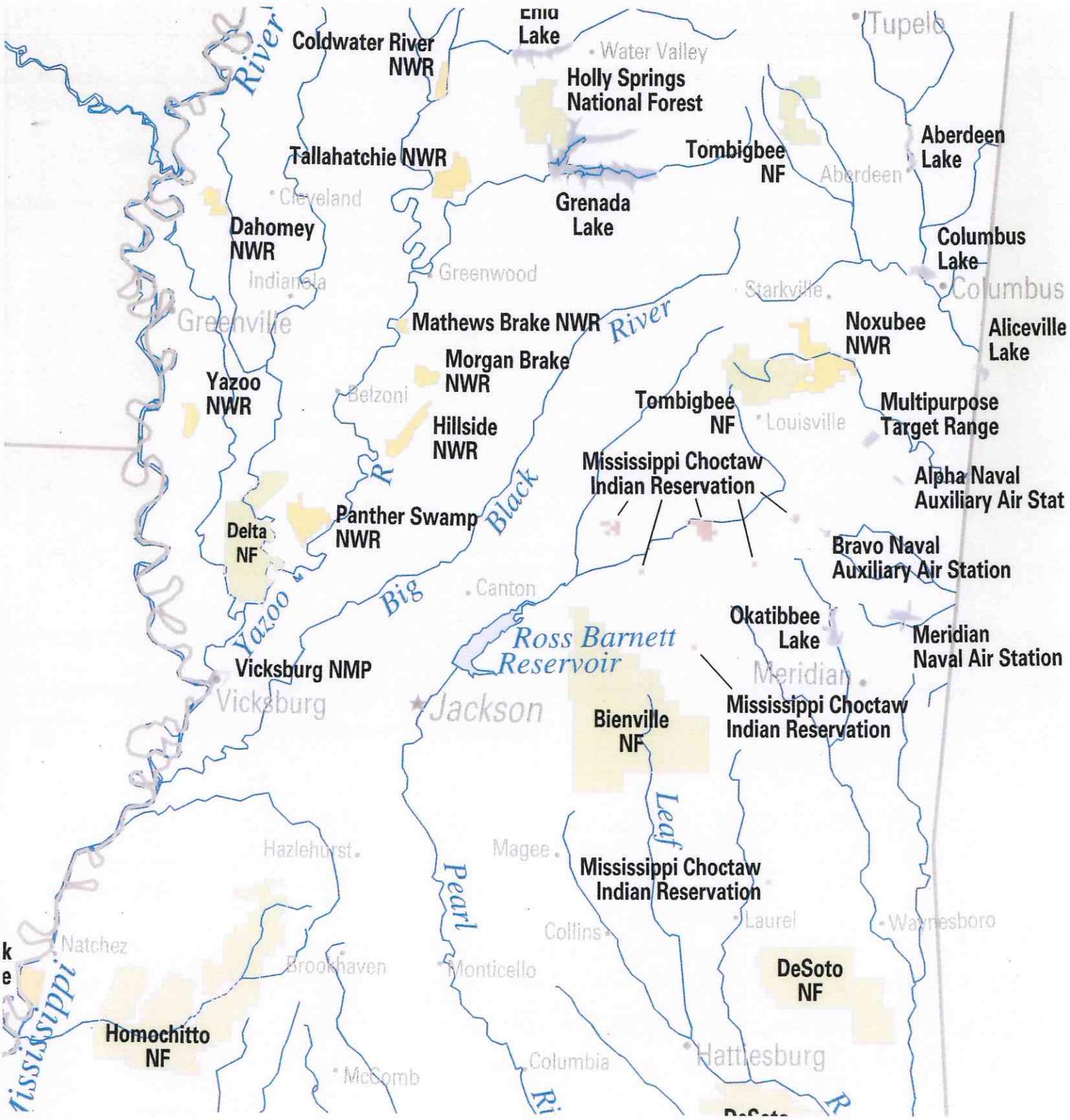
- NF National Forest
- NMP National Military Park
- NWR National Wildlife Refuge



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



The National Atlas of the United States of America®



Coldwater River NWR

Enid Lake

Holly Springs National Forest

Tallahatchie NWR

Tombigbee NF

Dahomey NWR

Grenada Lake

Aberdeen Lake

Greenville

Mathews Brake NWR

Noxubee NWR

Columbus Lake

Yazoo NWR

Morgan Brake NWR

Multipurpose Target Range

Delta NF

Panther Swamp NWR

Tombigbee NF

Alpha Naval Auxiliary Air Stat

Vicksburg NMP

Ross Barnett Reservoir

Bravo Naval Auxiliary Air Station

Vicksburg

Jackson

Bienville NF

Okatibbee Lake

Meridian Naval Air Station

Hazlehurst

Magee

Mississippi Choctaw Indian Reservation

Natchez

Brookhaven

Monticello

Mississippi Choctaw Indian Reservation

DeSoto NF

Homochitto NF

McComb

Columbia

Hattiesburg

Waynesboro

Southeast Region

Conserving the Nature of America

- [Refuge Finder](#)
- [Service Finder](#)
- [Office Finder](#)
- [Contact Finder](#)

- [About Southeast Region](#)
- [Climate Change in the SE](#)
- [Connecting People with Nature:](#)
 - [Lets Go Outside](#)
 - [Educators](#)
 - [Southeast Kids](#)
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 - [Publications](#)
 - [Southeastern Currents](#)
- [Fish & Wildlife](#)
 - [Ecological Services](#)
 - [Contaminants](#)
 - [Coastal Program](#)
 - [Partners for FWS](#)
 - [T & E Species: Achieving Recovery and Preventing Extinction](#)
 - [Recovery Program](#)
 - [Aquatic Resources: National Fish Habitat Action Plan](#)
 - [Migratory Birds: Conservation & Management](#)
- [Get Involved](#)
 - [Business Opportunities](#)
 - [Friends](#)
 - [Jobs](#)
 - [Volunteer](#)
- [NWRS: Conserving Our Lands & Resources](#)
 - [National Wildlife Refuges](#)
 - [Invasive Species](#)
- [Landscape Conservation:](#)

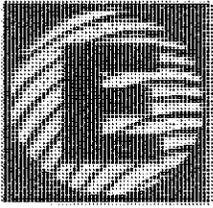
Map of Mississippi



National Wildlife Refuges

- [Bogue Chitto NWR](#)
- [Dahomey NWR](#)
- [Grand Bay NWR](#)
- [Hillside NWR](#)
- [Holt Collier NWR](#)
- [Mathews Brake NWR](#)
- [MS Sandhill Crane NWR](#)
- [Morgan Brake NWR](#)
- [Noxubee NWR](#)
- [Panther Swamp NWR](#)

Appendix D



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

January 27, 2009

Mr. Ray Aycock
United States Fish and Wildlife Service
6578 Dogwood View Parkway
Jackson, Mississippi 39213

Subject:

Proposed MSWIN 20615 B Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Aycock:

Environmental Engineers, Inc. is requesting comment from the U.S. Fish and Wildlife Service on behalf of Towers of Mississippi and the State of Mississippi regarding impact to threatened or endangered species by construction of a guyed wireless communications tower in Neshoba County, Mississippi.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest $\frac{1}{4}$ of the northwest $\frac{1}{4}$ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude $32^{\circ} 44' 08.53''$ north and longitude $89^{\circ} 05' 31.40''$ west (Figure 1). Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of associated equipment within the compound, and covering the compound with gravel.

On January 21, 2009, I performed a pedestrian survey of the proposed 100-foot by 100-foot lease area and the proposed access road. At the time of the survey, visual inspection was made of the site and land adjacent to the site. The purpose of this survey was to determine if wetlands were present on site and if potential habitat for listed species or individuals of listed species were present on site.

The site consists of a proposed 100-foot by 100-foot communications equipment compound with a proposed access road. The site is located west of County Road 541 near Deemer, Mississippi and is located in a wooded and partially cleared area. The site slopes downward to the north. The proposed access road enters the site from the east off of County Road 541.

The U.S. Fish and Wildlife Service (USFWS) lists two species as threatened occurring in Neshoba County, Mississippi. These are the ringed map turtle and Louisiana black bear. No presence of listed individuals or potential habitat for these listed individuals was determined from this survey. Site photographs have been included in this report.

Phone: (205) 629-3868 • Fax: (877) 847-3060

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and we look forward to your response. Please call us at (205) 629-3868 if you have any questions or comments.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.



Anne B. Gilbert, P.E.
Principal Engineer

Attachments: Site Location Map
Site Photographs
Table of Listed Species Occurring in Neshoba County, Mississippi



U.S. Postal Service
CERTIFIED MAIL RECEIPT
 (Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

7007 2680 0002 3655 5981

Postage	\$	1/28/09 Postmark Here JSE01P0819 JSE01P0820 JSE01P0902
Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$ 6.41	
Sent To <u>Mr. Ray Aycock</u>		
Street, Apt. No., or PO Box No.		
City, State, ZIP+4		

PS Form 3800, August 2005

See Reverse for Instructions

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Mr. Ray Aycock
 USF+WS
 6578 Dogwood View Pkwy
 Jackson, MS 39213

2. Article Number
 (Transfer from service label)

7007 2680 0002 3655 5981

COMPLETE THIS SECTION ON DELIVERY

A. Signature Agent Addressee
K. Woodard

B. Received by (Printed Name) *K. Woodard*

C. Date of Delivery *1/28/09*

D. Is delivery address different from item 1? Yes No
 If YES, enter delivery address below:

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes



United States Department of the Interior

FISH AND WILDLIFE SERVICE
Mississippi Field Office
6578 Dogwood View Parkway, Suite A
Jackson, MS 39213



February 23, 2009

Ms. Anne Gilbert
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120

ENVIRONMENTAL ENGINEERS

FEB 25 2009

RECEIVED

RE: Proposed Tower in Neshoba County, Mississippi, Project No: JSE01P0902

Dear Ms. Gilbert:

The U.S. Fish and Wildlife Service (Service) received your letter dated January 27, 2009 regarding the proposed construction of a new wireless telecommunications structure in Neshoba County, Mississippi. The proposal is for constructing a 475-foot guyed-wire tower within a 100-foot by 100-foot fenced equipment compound and three anchor easements located outside of Philadelphia, west of CR 541 near Deemer. Our comments are submitted in accordance with the Endangered Species Act (87 Stat. 884, as amended; 16 U.S.C. 1531 et seq.) and the Migratory Bird Treaty Act (16 U.S.C. 703-711).

There is one terrestrial listed species for Neshoba County, the threatened Louisiana black bear. Since the proposed site is not bottomland hardwood habitat and has a relatively small project footprint, the Service determines that this project will have no effect on listed species or critical habitat. However, due to the adverse impact these towers can have on migratory birds, we are attaching guidelines to reduce bird mortality.

Thank you for the opportunity to comment on this project. Please contact this office if your project plans change or if you have any questions. My office phone number is (601) 321-1129.

Sincerely,

Terri Jacobson
Fish and Wildlife Biologist

Appendix E

U.S. Fish and Wildlife Service Tower Guidance

Due to the adverse impact telecommunications towers can have on migratory birds, we would like to make the following recommendations:

1. Co-locate communications equipment on an existing communication tower or other structure (e.g., billboard, water tower, or building mount). Depending on tower load factors, from 6 to 10 providers may collocate on an existing tower.
2. If co-location is not feasible and a new tower or towers are to be constructed, towers should be no more than 199 feet above ground level (AGL), use construction techniques which do not require guy wires (e.g., use a lattice structure, monopole, etc.). Towers should be unlighted if Federal Aviation Administration regulations permit.
3. If constructing multiple towers, consider the cumulative impacts of all towers to migratory birds and threatened and endangered species as well as the impacts of each individual tower.
4. If at all possible, new towers should be sited within existing "antenna farms" (clusters of towers). Towers should not be sited in or near wetlands, other known bird concentration areas (e.g., state or Federal refuges, staging areas, rookeries), in known migratory or daily movement flyways, or in habitat of threatened or endangered species. Towers should not be sited in areas with a high incidence of fog, mist, and low ceilings.
5. If taller (>199 feet AGL) towers requiring lights for aviation safety must be constructed, the minimum amount of pilot warning and obstruction avoidance lighting required by the FAA should be used. Unless otherwise required by the FAA, only white (preferable) or red strobe lights should be used at night, and these should be the minimum number, minimum intensity, and minimum number of flashes per minute (longest duration between flashes) allowable by the FAA. The use of solid red or pulsating red warning lights at night should be avoided. Current research indicates that solid or pulsating (beacon) red lights attract night-migrating birds at a much higher rate than white strobe lights. Red strobe lights have not yet been studied.
6. Tower designs using guy wires for support which are proposed to be located in known raptor or waterbird concentration areas or daily movement routes, or in major diurnal migratory bird movement routes or stopover sites, should have daytime visual markers on the wires to prevent collisions by these diurnally moving species. (For guidance on markers, see *Suggested Practices for Avian Protection on Power Lines: The State of the Art in 2006* - a profile of the research and safeguards available to remedy the issue of avian electrocutions. Copies can be obtained from Edison Electric Institute by calling 1-800-334-5453 or via the Internet at http://www.eei.org/products_and_services/descriptions_and_access/index.htm).

7. Towers and appendant facilities should be sited, designed and constructed so as to avoid or minimize habitat loss within and adjacent to the tower "footprint". However, a larger tower footprint is preferable to the use of guy wires in construction. Road access and fencing should be minimized to reduce or prevent habitat fragmentation and disturbance, and to reduce above ground obstacles to birds in flight.
8. If significant numbers of breeding, feeding, or roosting birds are known to habitually use the proposed tower construction area, relocation to an alternate site is recommended.
9. In order to reduce the number of towers needed in the future, new towers should be designed structurally and electrically to accommodate comparable antennas for at least two additional users (minimum of three users for each tower structure), unless this design would require the addition of lights or guy wires to an otherwise unlighted and/or unguyed tower.
10. Security lighting for on-ground facilities and equipment should be down-shielded to keep light within the boundaries of the site.
11. Service personnel or researchers from the Communication Tower Working Group should be allowed, if asked, access to the site to evaluate bird use, conduct dead-bird searches, to place net catchments below the towers but above the ground, and to place radar, Global Positioning System, infrared, thermal imagery, and acoustical monitoring equipment as necessary to assess and verify bird movements and to gain information on the impacts of various tower sizes, configurations, and lighting systems.
12. Towers no longer in use or determined to be obsolete should be removed within twelve months of cessation of use.

These voluntary recommendations are based on the Service's Guidance on the Siting, Construction, Operation and Decommissioning of Communications Towers which can be found at <http://www.fws.gov/migratorybirds/issues/towers/comtow.html>.

In order to obtain information on the usefulness of these guidelines in preventing bird strikes, and to identify any recurring problems with their implementation which may necessitate modifications, please advise us of the final location and specifications of the proposed tower. In your response please explain which of the recommended measures were implemented and if the recommended measures could not be implemented, please explain why they were not feasible.

Appendix F

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Monday, January 12, 2009 10:36 AM
To: towerinfo@envciv.com
Subject: Proposed Tower Structure Info - Email ID #2098060

Dear Henry A Fisher,

Thank you for submitting a notification regarding your proposed structure via the Tower Construction Notification Application. Note that the FCC has assigned a unique Notification ID number for this proposed structure.

You will need to reference this Notification ID number when you update your project's Status with us.

Below are the details you provided for the tower you have proposed to construct:

Notification Received: 01/12/2009

Notification ID: 48121

Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi

Consultant Name: Henry A Fisher

Street Address: 11578 U.S. Highway 411

City: Odenville

State: ALABAMA

Zip Code: 35120

Phone: 205-629-3868

Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower

Latitude: 32 deg 44 min 8.5 sec N

Longitude: 89 deg 5 min 31.4 sec W

Location Description: off CR 541

City: Philadelphia

State: MISSISSIPPI

County: NESHOPA

Ground Elevation: 157.8 meters

Support Structure: 144.8 meters above ground level

Overall Structure: 144.8 meters above ground level

Overall Height AMSL: 302.6 meters above mean sea level

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Friday, January 16, 2009 2:01 AM
To: towerinfo@envciv.com
Cc: kim.pristello@fcc.gov; diane.dupert@fcc.gov
Subject: NOTICE OF ORGANIZATION(S) WHICH WERE SENT PROPOSED TOWER CONSTRUCTION NOTIFICATION INFORMATION - Email ID #2099426

Dear Sir or Madam:

Thank you for using the Federal Communications Commission's (FCC) Tower Construction Notification System (TCNS). The purpose of this electronic mail message is to inform you that the following authorized persons were sent the information you provided through TCNS, which relates to your proposed antenna structure. The information was forwarded by the FCC to authorized TCNS users by electronic mail and/or regular mail (letter).

Persons who have received the information that you provided include leaders or their designees of federally-recognized American Indian Tribes, including Alaska Native Villages (collectively "Tribes"), Native Hawaiian Organizations (NHOs), and State Historic Preservation Officers (SHPOs). For your convenience in identifying the referenced Tribes and in making further contacts, the City and State of the Seat of Government for each Tribe and NHO, as well as the designated contact person, is included in the listing below. We note that Tribes may have Section 106 cultural interests in ancestral homelands or other locations that are far removed from their current Seat of Government. Pursuant to the Commission's rules as set forth in the Nationwide Programmatic Agreement for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (NPA), all Tribes and NHOs listed below must be afforded a reasonable opportunity to respond to this notification, consistent with the procedures set forth below, unless the proposed construction falls within an exclusion designated by the Tribe or NHO. (NPA, Section IV.F.4).

The information you provided was forwarded to the following Tribes and NHOs who have set their geographic preferences on TCNS. If the information you provided relates to a proposed antenna structure in the State of Alaska, the following list also includes Tribes located in the State of Alaska that have not specified their geographic preferences. For these Tribes and NHOs, if the Tribe or NHO does not respond within a reasonable time, you should make a reasonable effort at follow-up contact, unless the Tribe or NHO has agreed to different procedures (NPA, Section IV.F.5). In the event such a Tribe or NHO does not respond to a follow-up inquiry, or if a substantive or procedural disagreement arises between you and a Tribe or NHO, you must seek guidance from the Commission (NPA, Section IV.G). These procedures are further set forth in the FCC's Declaratory Ruling released on October 6, 2005 (FCC 05-176).

1. Historic Preservation Officer Bryant J Celestine - Alabama-Coushatta Tribe of Texas - Livingston, TX - electronic mail

Exclusions: We have no interest in consulting for locations with previous and extensive disturbances as well as collocations to an existing structure. Additionally, we have no interest in locations where negative findings of a previous archaeological survey has occurred.

If the applicant/tower builder receives no response from the Alabama-Coushatta Tribe of Texas within 30 days after notification through TCNS, the Alabama-Coushatta Tribe of Texas has no interest in participating in pre-construction review for the proposed site. The Applicant/tower builder, however, must immediately notify the Alabama-Coushatta Tribe of

Texas in the event archaeological properties or human remains are discovered during construction, consistent with Section IX of the Nationwide Programmatic Agreement and applicable law.

2. THPO Kenneth H Carleton - Mississippi Band of Choctaw Indians - Choctaw, MS - electronic mail

Exclusions: Please send all information via e-mail (and only via e-mail - no paper copies please) to: choctawhp@gmail.com (9 meg attachment limit)

The Mississippi Band of Choctaw Indians wishes to see full information packets for all towers within the designated areas for consultation.

Form 620, if it includes the a full text of the cultural resource survey with maps, is adequate for our needs. If your 620 does not include the text of the cultural resource survey, then attach it seperately.

Please include the tower identification (TCNS#, name, and any other information that may help us identify this site) and the county and state where the facility is proposed in the subject line.

If the applicant/tower builder receives no response from the Mississippi Band of Choctaw Indians within 30 days AFTER YOU HAVE E-MAILED THE AFOREMENTIONED INFORMATION TO US (begin counting the 30 day period AFTER the e-mail with all of the information has been sent), then the Mississippi Band of Choctaw Indians has no interest in participating in pre-construction review for the proposed site. The Applicant/tower builder, however, must immediately notify the Mississippi Band of Choctaw Indians in the event archaeological properties or human remains are discovered during construction, consistent with Section IX of the Nationwide Programmatic Agreement and applicable law.

3. Compliance Review Supervisor Dawn P Hutchins - Seminole Tribe of Florida - Clewiston, FL - electronic mail

4. Director of Cultural Resources & THPO Terry D Cole - Choctaw Nation of Oklahoma - Durant, OK - electronic mail and regular mail

Exclusions: The Applicant may conclude that the Choctaw Nation of Oklahoma has no interest in a site if there is existing disturbance wherein the depth of the previous disturbance exceeds the proposed construction depth (excluding footing and other anchoring mechanisms) by at least 2 feet (Applying VI - D(2)(c)(i) of the Nationwide Programmatic Agreement concerning Field Surveys; 'In the Matter of Nationwide Programmatic Agreement Regarding the Section 106 National Historic Preservation Act Review Process,' Report and Order, 20 FCC Rcd. 1073, WT Docket No. 03-128, October 5, 2004).

Furthermore, the Choctaw Nation of Oklahoma does not have an interest in a Tower that will be constructed on an existing structure, developed land, or within city limits. However, any of the above mentioned criteria should be communicated to us if not evident in the initial Notification Details. For all other towers, we request a signed field survey report that meets the Federal guidelines set forth by the Department of the Interior and a site location map along with pictures for each project.

Additionally, the Choctaw Nation of Oklahoma has informed FCC Staff that if the Applicant does not receive a response from the Tribe within 30 days of a TCNS notification, then the Applicant SHOULD MAKE A GOOD FAITH EFFORT WITH A FOLLOW-UP PHONE CALL to make sure that the tribe is aware of the proposed tower project. However, should construction expose buried

archaeological or building materials such as chipped stone, tools, pottery, bone, historical crockery, glass or metal items, this office should be contacted immediately @ 1-800-522-6170 ext. 2137. [n.b. Please reference the TCNS number in all communications that follow the initial notification.]

5. MEKKO and Acting Tribal Administrator Jennie Lillard - Kialegee Tribal Town - Wetumka, OK - regular mail

Exclusions: If the Applicant receives no response from the Kialegee Tribal Town within 30 days after notification through TCNS, the Kialegee Tribal Town has no interest in participating in pre-construction review for the site. The Applicant, however, must immediately notify the Kialegee Tribal Town in the event archaeological properties or human remains are discovered during construction.

6. THPO Earl J Barbry Jr - Tunica-Biloxi Indians of Louisiana - Marksville, LA - regular mail

The information you provided was also forwarded to the additional Tribes and NHOs listed below. These Tribes and NHOs have NOT set their geographic preferences on TCNS, and therefore they are currently receiving tower notifications for the entire United States. For these Tribes and NHOs, you are required to use reasonable and good faith efforts to determine if the Tribe or NHO may attach religious and cultural significance to historic properties that may be affected by its proposed undertaking. Such efforts may include, but are not limited to, seeking information from the relevant SHPO or THPO, Indian Tribes, state agencies, the U.S. Bureau of Indian Affairs, or, where applicable, any federal agency with land holdings within the state (NPA, Section IV.B). If after such reasonable and good faith efforts, you determine that a Tribe or NHO may attach religious and cultural significance to historic properties in the area and the Tribe or NHO does not respond to TCNS notification within a reasonable time, you should make a reasonable effort to follow up, and must seek guidance from the Commission in the event of continued non-response or in the event of a procedural or substantive disagreement. If you determine that the Tribe or NHO is unlikely to attach religious and cultural significance to historic properties within the area, you do not need to take further action unless the Tribe or NHO indicates an interest in the proposed construction or other evidence of potential interest comes to your attention.

None

The information you provided was also forwarded to the following SHPOs in the State in which you propose to construct and neighboring States. The information was provided to these SHPOs as a courtesy for their information and planning. You need make no effort at this time to follow up with any SHPO that does not respond to this notification. Prior to construction, you must provide the SHPO of the State in which you propose to construct (or the Tribal Historic Preservation Officer, if the project will be located on certain Tribal lands), with a Submission Packet pursuant to Section VII.A of the NPA.

7. SHPO Lee Warner - Alabama Historical Commission - Montgomery, AL - electronic mail

8. Deputy SHPO Elizabeth Ann Brown - Alabama Historical Commission - Montgomery, AL - electronic mail

9. SHPO Cathie Matthews - Department of Arkansas Heritage - Little Rock, AR - electronic mail

10. Deputy SHPO Ken Grunewald - Department of Arkansas Heritage - Little Rock, AR - electronic mail

11. SHPO Elbert Hilliard - Mississippi Dept of Archives & History - Jackson, MS - regular mail

12. Deputy SHPO Kenneth H P'Pool - Division of Historic Preservation - Jackson, MS - electronic mail

"Exclusions" above set forth language provided by the Tribe, NHO, or SHPO. These exclusions may indicate types of tower notifications that the Tribe, NHO, or SHPO does not wish to review. TCNS automatically forwards all notifications to all Tribes, NHOs, and SHPOs that have an expressed interest in the geographic area of a proposal, as well as Tribes and NHOs that have not limited their geographic areas of interest. However, if a proposal falls within a designated exclusion, you need not expect any response and need not pursue any additional process with that Tribe, NHO, or SHPO. Exclusions may also set forth policies or procedures of a particular Tribe, NHO, or SHPO (for example, types of information that a Tribe routinely requests, or a policy that no response within 30 days indicates no interest in participating in pre-construction review).

If you are proposing to construct a facility in the State of Alaska, you should contact Commission staff for guidance regarding your obligations in the event that Tribes do not respond to this notification within a reasonable time.

Please be advised that the FCC cannot guarantee that the contact(s) listed above opened and reviewed an electronic or regular mail notification. The following information relating to the proposed tower was forwarded to the person(s) listed above:

Notification Received: 01/12/2009
Notification ID: 48121
Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi
Consultant Name: Henry A Fisher
Street Address: 11578 U.S. Highway 411
City: Odenville
State: ALABAMA
Zip Code: 35120
Phone: 205-629-3868
Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower
Latitude: 32 deg 44 min 8.5 sec N
Longitude: 89 deg 5 min 31.4 sec W
Location Description: off CR 541
City: Philadelphia
State: MISSISSIPPI

County: NESHOBBA
Ground Elevation: 157.8 meters
Support Structure: 144.8 meters above ground level
Overall Structure: 144.8 meters above ground level
Overall Height AMSL: 302.6 meters above mean sea level

If you have any questions or comments regarding this notice, please contact the FCC using the electronic mail form located on the FCC's website at:

<http://wireless.fcc.gov/outreach/notification/contact-fcc.html>.

You may also call the FCC Support Center at (877) 480-3201 (TTY 717-338-2824). Hours are from 8 a.m. to 7:00 p.m. Eastern Time, Monday through Friday (except Federal holidays). To provide quality service and ensure security, all telephone calls are recorded.

Thank you,
Federal Communications Commission

Appendix G

NT SUBMISSION PACKET – FCC FORM 620

Approved by OMB
3060-1039
Estimated Time Per Response:
.5 to 10 hours

The NT Submission Packet is to be used only for the construction of new antenna support structures. Antenna collocations that are subject to Section 106 review should be submitted using the Collocation (“CO”) Submission Packet (FCC Form 621).

General Instructions: NT Submission Packet

Fill out the answers to Questions 1-5 on Form 620 and provide the requested attachments. Attachments should be numbered and provided in the order described below.

For ease of processing, provide the Applicant’s Name, Applicant’s Project Name, and Applicant’s Project Number in the lower right hand corner of each page of Form 620 and attachments.³

1. Applicant Information

Full Legal Name of Applicant: Towers of Mississippi/State of Mississippi

Name and Title of Contact Person: Taylor Robinson

Address of Contact Person (including Zip Code):
31560 Blakeley Way, Spanish Fort, AL 36527

Phone: 205-266-4466 Fax: _____

E-mail address: trobenson@vulcancompany.com

2. Applicant’s Consultant Information

Full Legal Name of Applicant’s Section 106 Consulting Firm:
MRS Consultants, LLC.

Name of Principal Investigator: Beth A. Ryba

Title of Principal Investigator: Cultural Resource Specialist/Archaeologist

Investigator’s Address: P.O. Box 3146

³ Some attachments may contain photos or maps on which this information can not be provided.

Towers of Mississippi/
Applicant’s Name: State of Mississippi
Project Name: Philadelphia South
Project Number: 20615B

NT SUBMISSION PACKET – FCC FORM 620

Approved by OMB
3060-1039
Estimated Time Per Response:
.5 to 10 hours

City: Tuscaloosa State AL Zip Code 35403

Phone: 205-556-6456 Fax: 205-556-6725

E-mail Address: earyba@earthlink.net

Does the Principal Investigator satisfy the Secretary of the Interior's Professional Qualification Standards?⁴ YES NO.

Areas in which the Principal Investigator meets the Secretary of the Interior's Professional Qualification Standards: M.A. Anthropology (Archaeology)

Other "Secretary of the Interior qualified" staff who worked on the Submission Packet (provide name(s) as well as well as the area(s) in which they are qualified):

3. Site Information

a. Street Address of Site: 10090 CR 541 (nearest street address)

City or Township: Philadelphia

County / Parish: Neshoba State: MS Zip Code: 39350

b. Nearest Cross Roads: CR 541 / Bia Road

c. NAD 83 Latitude/Longitude coordinates (to tenth of a second):

N 32 ° 44 ' 8.5"; W 89 ° 05 ' 31.4"

⁴ The Professional Qualification Standards are available on the cultural resources webpage of the National Park Service, Department of the Interior: <http://www.cr.nps.gov/local-law/arch_stnds_9.htm>. The Nationwide Agreement requires use of Secretary-qualified professionals for identification and evaluation of historic properties within the APE for direct effects, and for assessment of effects. The Nationwide Agreement encourages, but does not require, use of Secretary-qualified professionals to identify historic properties within the APE for indirect effects. See Nationwide Agreement, §§ VI.D.1.d, VI.D.1.e, VI.D.2.b, VI.E.5.

Towers of Mississippi/
Applicant's Name: State of Mississippi
Project Name: Philadelphia South
Project Number: 20615B

NT SUBMISSION PACKET – FCC FORM 620

Approved by OMB
3060-1039
Estimated Time Per Response:
.5 to 10 hours

d. Proposed tower height above ground level:⁵ 475 feet; 144.8 meters

e. Tower type:

guyed lattice tower self-supporting lattice monopole

other (briefly describe tower) _____

4. **Project Status:**⁶

a. Construction not yet commenced;

b. Construction commenced on [date] _____; or,

c. Construction commenced on [date] _____ and was completed on [date] _____.

5. **Applicant's Determination of Effect:**

a. **Direct Effects** (check one):

i. No Historic Properties in Area of Potential Effects ("APE") for direct effects;

ii. "No effect" on Historic Properties in APE for direct effects;

iii. "No adverse effect" on Historic Properties in APE for direct effects;

iv. "Adverse effect" on one or more Historic Properties in APE for direct effects.

b. **Visual Effects** (check one):

i. No Historic Properties in Area of Potential Effects ("APE") for visual effects;

ii. "No effect" on Historic Properties in APE for visual effects;

iii. "No adverse effect" on Historic Properties in APE for visual effects;

iv. "Adverse effect" on one or more Historic Properties in APE for visual effects.

⁵ Include top-mounted attachments such as lightning rods.

⁶ Failure to provide the Submission Packet and complete the review process under Section 106 of the NHPA prior to beginning construction may violate Section 110(k) of the NHPA and the Commission's rules. See Section X of the Nationwide Agreement.

Towers of Mississippi/
Applicant's Name: State of Mississippi
Project Name: Philadelphia South
Project Number: 20615B

NT SUBMISSION PACKET – FCC FORM 620

Approved by OMB
3060-1039
Estimated Time Per Response:
.5 to 10 hours

Certification and Signature

I certify that all representations on this FCC Form 620 and the accompanying attachments are true, correct, and complete.



Signature

01/28/09

Date

Beth A. Ryba

Printed Name

Archaeologist/Cultural Resource Specialist

Title

WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. Code, Title 18, Section 1001) AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. Code, Title 47, Section 312(a)(1) AND/ OR FORFEITURE (U.S. Code, Title 47, Section 503).

Towers of Mississippi/
Applicant's Name: State of Mississippi
Project Name: Philadelphia South
Project Number: 20615B

ATTACHMENT 1
Vitae

ATTACHMENT 2
ATTACHMENT 7
ATTACHMENT 8
ATTACHMENT 9
ATTACHMENT 10
ATTACHMENT 11
ATTACHMENT 12

See Accompanying Cultural Resource Report

Attachment 3. Tribal and NHO Involvement

Initial consultation with Native American tribes/organizations was submitted by Environmental Engineers, January 12, 2009 through the FCC Tower Construction Notification System (TCNS).

Applicant's Name: Towers of Mississippi/State of Mississippi
Project Name: MSWIN 20615 B
Project Number: JSE01P0902

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Monday, January 12, 2009 10:36 AM
To: towerinfo@envciv.com
Subject: Proposed Tower Structure Info - Email ID #2098060

Dear Henry A Fisher,

Thank you for submitting a notification regarding your proposed structure via the Tower Construction Notification Application. Note that the FCC has assigned a unique Notification ID number for this proposed structure. You will need to reference this Notification ID number when you update your project's Status with us. Below are the details you provided for the tower you have proposed to construct:

Notification Received: 01/12/2009

Notification ID: 48121
Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi
Consultant Name: Henry A Fisher
Street Address: 11578 U.S. Highway 411
City: Odenville
State: ALABAMA
Zip Code: 35120
Phone: 205-629-3868
Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower
Latitude: 32 deg 44 min 8.5 sec N
Longitude: 89 deg 5 min 31.4 sec W
Location Description: off CR 541
City: Philadelphia
State: MISSISSIPPI
County: NESHOPA
Ground Elevation: 157.8 meters
Support Structure: 144.8 meters above ground level
Overall Structure: 144.8 meters above ground level
Overall Height AMSL: 302.6 meters above mean sea level

48121 TOM/SM

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Friday, January 16, 2009 2:01 AM
To: towerinfo@envciv.com
Cc: kim.pristello@fcc.gov; diane.dupert@fcc.gov
Subject: NOTICE OF ORGANIZATION(S) WHICH WERE SENT PROPOSED TOWER CONSTRUCTION NOTIFICATION INFORMATION - Email ID #2099426

Dear Sir or Madam:

Thank you for using the Federal Communications Commission's (FCC) Tower Construction Notification System (TCNS). The purpose of this electronic mail message is to inform you that the following authorized persons were sent the information you provided through TCNS, which relates to your proposed antenna structure. The information was forwarded by the FCC to authorized TCNS users by electronic mail and/or regular mail (letter).

Persons who have received the information that you provided include leaders or their designees of federally-recognized American Indian Tribes, including Alaska Native Villages (collectively "Tribes"), Native Hawaiian Organizations (NHOs), and State Historic Preservation Officers (SHPOs). For your convenience in identifying the referenced Tribes and in making further contacts, the City and State of the Seat of Government for each Tribe and NHO, as well as the designated contact person, is included in the listing below. We note that Tribes may have Section 106 cultural interests in ancestral homelands or other locations that are far removed from their current Seat of Government. Pursuant to the Commission's rules as set forth in the Nationwide Programmatic Agreement for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (NPA), all Tribes and NHOs listed below must be afforded a reasonable opportunity to respond to this notification, consistent with the procedures set forth below, unless the proposed construction falls within an exclusion designated by the Tribe or NHO. (NPA, Section IV.F.4).

The information you provided was forwarded to the following Tribes and NHOs who have set their geographic preferences on TCNS. If the information you provided relates to a proposed antenna structure in the State of Alaska, the following list also includes Tribes located in the State of Alaska that have not specified their geographic preferences. For these Tribes and NHOs, if the Tribe or NHO does not respond within a reasonable time, you should make a reasonable effort at follow-up contact, unless the Tribe or NHO has agreed to different procedures (NPA, Section IV.F.5). In the event such a Tribe or NHO does not respond to a follow-up inquiry, or if a substantive or procedural disagreement arises between you and a Tribe or NHO, you must seek guidance from the Commission (NPA, Section IV.G). These procedures are further set forth in the FCC's Declaratory Ruling released on October 6, 2005 (FCC 05-176).

1. Historic Preservation Officer Bryant J Celestine - Alabama-Coushatta Tribe of Texas - Livingston, TX - electronic mail

Exclusions: We have no interest in consulting for locations with previous and extensive disturbances as well as collocations to an existing structure. Additionally, we have no interest in locations where negative findings of a previous archaeological survey has occurred.

If the applicant/tower builder receives no response from the Alabama-Coushatta Tribe of Texas within 30 days after notification through TCNS, the Alabama-Coushatta Tribe of Texas has no interest in participating in pre-construction review for the proposed site. The Applicant/tower builder, however, must immediately notify the Alabama-Coushatta Tribe of

Texas in the event archaeological properties or human remains are discovered during construction, consistent with Section IX of the Nationwide Programmatic Agreement and applicable law.

2. THPO Kenneth H Carleton - Mississippi Band of Choctaw Indians - Choctaw, MS - electronic mail

Exclusions: Please send all information via e-mail (and only via e-mail - no paper copies please) to: choctawhp@gmail.com (9 meg attachment limit)

The Mississippi Band of Choctaw Indians wishes to see full information packets for all towers within the designated areas for consultation.

Form 620, if it includes the a full text of the cultural resource survey with maps, is adequate for our needs. If your 620 does not include the text of the cultural resource survey, then attach it seperately.

Please include the tower identification (TCNS#, name, and any other information that may help us identify this site) and the county and state where the facility is proposed in the subject line.

If the applicant/tower builder receives no response from the Mississippi Band of Choctaw Indians within 30 days AFTER YOU HAVE E-MAILED THE AFOREMENTIONED INFORMATION TO US (begin counting the 30 day period AFTER the e-mail with all of the information has been sent), then the Mississippi Band of Choctaw Indians has no interest in participating in pre-construction review for the proposed site. The Applicant/tower builder, however, must immediately notify the Mississippi Band of Choctaw Indians in the event archaeological properties or human remains are discovered during construction, consistent with Section IX of the Nationwide Programmatic Agreement and applicable law.

3. Compliance Review Supervisor Dawn P Hutchins - Seminole Tribe of Florida - Clewiston, FL - electronic mail

4. Director of Cultural Resources & THPO Terry D Cole - Choctaw Nation of Oklahoma - Durant, OK - electronic mail and regular mail

Exclusions: The Applicant may conclude that the Choctaw Nation of Oklahoma has no interest in a site if there is existing disturbance wherein the depth of the previous disturbance exceeds the proposed construction depth (excluding footing and other anchoring mechanisms) by at least 2 feet (Applying VI - D(2)(c)(i) of the Nationwide Programmatic Agreement concerning Field Surveys; 'In the Matter of Nationwide Programmatic Agreement Regarding the Section 106 National Historic Preservation Act Review Process,' Report and Order, 20 FCC Rcd. 1073, WT Docket No. 03-128, October 5, 2004).

Furthermore, the Choctaw Nation of Oklahoma does not have an interest in a Tower that will be constructed on an existing structure, developed land, or within city limits. However, any of the above mentioned criteria should be communicated to us if not evident in the initial Notification Details. For all other towers, we request a signed field survey report that meets the Federal guidelines set forth by the Department of the Interior and a site location map along with pictures for each project.

Additionally, the Choctaw Nation of Oklahoma has informed FCC Staff that if the Applicant does not receive a response from the Tribe within 30 days of a TCNS notification, then the Applicant SHOULD MAKE A GOOD FAITH EFFORT WITH A FOLLOW-UP PHONE CALL to make sure that the tribe is aware of the proposed tower project. However, should construction expose buried

archaeological or building materials such as chipped stone, tools, pottery, bone, historical crockery, glass or metal items, this office should be contacted immediately @ 1-800-522-6170 ext. 2137. [n.b. Please reference the TCNS number in all communications that follow the initial notification.]

5. MEKKO and Acting Tribal Administrator Jennie Lillard - Kialegee Tribal Town - Wetumka, OK - regular mail

Exclusions: If the Applicant receives no response from the Kialegee Tribal Town within 30 days after notification through TCNS, the Kialegee Tribal Town has no interest in participating in pre-construction review for the site. The Applicant, however, must immediately notify the Kialegee Tribal Town in the event archaeological properties or human remains are discovered during construction.

6. THPO Earl J Barbry Jr - Tunica-Biloxi Indians of Louisiana - Marksville, LA - regular mail

The information you provided was also forwarded to the additional Tribes and NHOs listed below. These Tribes and NHOs have NOT set their geographic preferences on TCNS, and therefore they are currently receiving tower notifications for the entire United States. For these Tribes and NHOs, you are required to use reasonable and good faith efforts to determine if the Tribe or NHO may attach religious and cultural significance to historic properties that may be affected by its proposed undertaking. Such efforts may include, but are not limited to, seeking information from the relevant SHPO or THPO, Indian Tribes, state agencies, the U.S. Bureau of Indian Affairs, or, where applicable, any federal agency with land holdings within the state (NPA, Section IV.B). If after such reasonable and good faith efforts, you determine that a Tribe or NHO may attach religious and cultural significance to historic properties in the area and the Tribe or NHO does not respond to TCNS notification within a reasonable time, you should make a reasonable effort to follow up, and must seek guidance from the Commission in the event of continued non-response or in the event of a procedural or substantive disagreement. If you determine that the Tribe or NHO is unlikely to attach religious and cultural significance to historic properties within the area, you do not need to take further action unless the Tribe or NHO indicates an interest in the proposed construction or other evidence of potential interest comes to your attention.

None

The information you provided was also forwarded to the following SHPOs in the State in which you propose to construct and neighboring States. The information was provided to these SHPOs as a courtesy for their information and planning. You need make no effort at this time to follow up with any SHPO that does not respond to this notification. Prior to construction, you must provide the SHPO of the State in which you propose to construct (or the Tribal Historic Preservation Officer, if the project will be located on certain Tribal lands), with a Submission Packet pursuant to Section VII.A of the NPA.

7. SHPO Lee Warner - Alabama Historical Commission - Montgomery, AL - electronic mail

8. Deputy SHPO Elizabeth Ann Brown - Alabama Historical Commission - Montgomery, AL - electronic mail

9. SHPO Cathie Matthews - Department of Arkansas Heritage - Little Rock, AR - electronic mail

10. Deputy SHPO Ken Grunewald - Department of Arkansas Heritage - Little Rock, AR - electronic mail

11. SHPO Elbert Hilliard - Mississippi Dept of Archives & History - Jackson, MS - regular mail

12. Deputy SHPO Kenneth H P'Pool - Division of Historic Preservation - Jackson, MS - electronic mail

"Exclusions" above set forth language provided by the Tribe, NHO, or SHPO. These exclusions may indicate types of tower notifications that the Tribe, NHO, or SHPO does not wish to review. TCNS automatically forwards all notifications to all Tribes, NHOs, and SHPOs that have an expressed interest in the geographic area of a proposal, as well as Tribes and NHOs that have not limited their geographic areas of interest. However, if a proposal falls within a designated exclusion, you need not expect any response and need not pursue any additional process with that Tribe, NHO, or SHPO. Exclusions may also set forth policies or procedures of a particular Tribe, NHO, or SHPO (for example, types of information that a Tribe routinely requests, or a policy that no response within 30 days indicates no interest in participating in pre-construction review).

If you are proposing to construct a facility in the State of Alaska, you should contact Commission staff for guidance regarding your obligations in the event that Tribes do not respond to this notification within a reasonable time.

Please be advised that the FCC cannot guarantee that the contact(s) listed above opened and reviewed an electronic or regular mail notification. The following information relating to the proposed tower was forwarded to the person(s) listed above:

Notification Received: 01/12/2009
Notification ID: 48121
Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi
Consultant Name: Henry A Fisher
Street Address: 11578 U.S. Highway 411
City: Odenville
State: ALABAMA
Zip Code: 35120
Phone: 205-629-3868
Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower
Latitude: 32 deg 44 min 8.5 sec N
Longitude: 89 deg 5 min 31.4 sec W
Location Description: off CR 541
City: Philadelphia
State: MISSISSIPPI

County: NESHOPA
Ground Elevation: 157.8 meters
Support Structure: 144.8 meters above ground level
Overall Structure: 144.8 meters above ground level
Overall Height AMSL: 302.6 meters above mean sea level

If you have any questions or comments regarding this notice, please contact the FCC using the electronic mail form located on the FCC's website at:

<http://wireless.fcc.gov/outreach/notification/contact-fcc.html>.

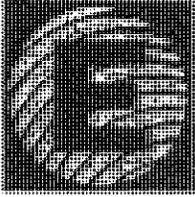
You may also call the FCC Support Center at (877) 480-3201 (TTY 717-338-2824). Hours are from 8 a.m. to 7:00 p.m. Eastern Time, Monday through Friday (except Federal holidays). To provide quality service and ensure security, all telephone calls are recorded.

Thank you,
Federal Communications Commission

Attachment 4. Local Government

The Neshoba County Board of Supervisors was contacted via letter dated January 15, 2009 for comment regarding potential impacts to historical or cultural sites by the proposed action.

Applicant's Name: Towers of Mississippi/State of Mississippi
Project Name: MSWIN 20615 B
Project Number: JSE01P0902



ENVIRONMENTAL ENGINEERS, INC.
11578 US Highway 411, Odenville, Alabama 35120
Environmental and Geological Consultants

January 15, 2009

Mr. Keith Lillis, Supervisor District One
Neshoba County Board of Supervisors
12601 Road 383
Philadelphia, Mississippi 39350

Subject:
Proposed MSWIN 20615 B Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Lillis:

Pursuant to the requirements of the March 2005 Nationwide Programmatic Agreement for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (NPA) we are requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding impact to historical or cultural sites listed on, or eligible for listing on the National Register of Historic Places (NRHP) by construction of a wireless communications tower in Neshoba County, Mississippi.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west (Figure 1). Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, grading an access road, and covering the compound and access road with gravel.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Please provide comment within thirty days of the date of this letter. Thank you for your time and assistance and we look forward to your response. Please call Mr. Henry Fisher at (205) 629-3868 or email him at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.


Mindy Milam
Staff Wildlife Biologist

Attachments: Site Location Map

Phone: (205) 629-3868 • Fax: (877) 847-3060

U.S. Postal Service
CERTIFIED MAIL RECEIPT
 (Domestic Mail Only. No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

7007 2680 0002 3655 5813

Postage	\$	
Certified Fee		
Return Receipt Fee (Endorsement Required)		
Restricted Delivery Fee (Endorsement Required)		
Total Postage & Fees	\$	5.32

1/19/09
 Postmark Here
 JSEED1P0902

Sent to: Mr. Keith Willis, Supervisor District One
 Street, Apt. No., or PO Box No.
 City, State, ZIP+4

PS Form 3811, August 2006 See Reverse for Instructions

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:
 Mr. Keith Willis, Supervisor District One
 Neshoba County Bd of Supervisors
 126001 Road 383
 Philadelphia, MS 39350

2. Article Number
 (Transfer from service label)

7007 2680 0002 3655 5813

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 X Keith Willis
 Agent
 Addressee
 B. Received by (Printed Name)
 Keith Willis
 C. Date of Delivery
 1/19/09
 D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

Attachment 5. Public Involvement

A notice requesting comment regarding potential impacts to historical or archaeological properties by the proposed action was published in *The Neshoba Democrat* on January 21, 2009.

Applicant's Name: Towers of Mississippi/State of Mississippi
Project Name: MSWIN 20615 B
Project Number: JSE01P0902

**PROOF OF PUBLICATION
THE STATE OF MISSISSIPPI
NESHOPA COUNTY**

ENVIRONMENTAL ENGINEERS, INC.

JAN 02 2009

RECEIVED

PERSONALLY appeared before me, the undersigned notary public in and for Neshoba County, Mississippi, James E. Prince III, Editor and Publisher of THE NESHOPA DEMOCRAT, a weekly newspaper of general circulation in Neshoba County, Mississippi as defined and prescribed in Section 13-3-31, of the Mississippi Code of 1972, as amended, who, being duly sworn, states that the notice, a true copy of which is attached hereto was published in the issues of said newspaper as follows:

Towers of Mississippi and the State of Mississippi, in accordance with requirements of Section V.B. of the March 2005 Nationwide Programmatic Agreement (NPA) for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (FCC), are requesting comment regarding potential impacts to historical or archaeological properties listed on, or eligible for listing on the National Register of Historic Places (NRHP), by construction of a 475-foot guyed communications tower off CR 541, Philadelphia, Neshoba County, Mississippi, at latitude 32° 44' 8.5" north and longitude 89° 05' 31.4" west.

All comments should be submitted within 30 days of the publication of this notice referencing project JSE01P0902 and sent to the attention of Mr. Henry Fisher, Environmental Engineers, Inc., 11578 U.S. Highway 411, Odenville, AL 35120. Mr. Fisher may also be reached via email at , via telephone at (205) 629-3868, or via facsimile at (877) 847-3060.

Date 1/21, 2009

Vol. 128, No. 3

Date _____, 2009

Vol. _____, No. _____

Date _____, 2009

Vol. _____, No. _____

Date _____, 2009

Vol. _____, No. _____

Signed: *James E. Prince III*
Editor and Publisher of
THE NESHOPA DEMOCRAT

SWORN TO AND SUBSCRIBED before me the 27th day of January, 2009.

Leaha Winstead
Notary Public

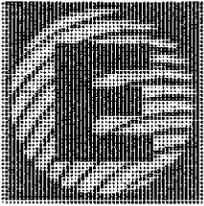


Attachment 6. Additional Consulting Parties

No additional consulting parties were identified for the proposed action.

Applicant's Name: Towers of Mississippi/State of Mississippi
Project Name: MSWIN 20615 B
Project Number: JSE01P0902

Appendix H



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

February 6, 2009

Mr. Jim Woodrick
Mississippi Department of Archives and History
Charlotte Capers Archives and History Building
100 South State St.
Jackson, MS 39201

Subject:
Section 106 Review
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

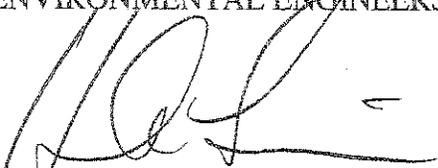
Dear Mr. Woodrick:

Environmental Engineers, Inc. is requesting a Section 106 review, on behalf of Towers of Mississippi and the State of Mississippi for the above referenced site. Enclosed you will find a copy of the completed FCC Form 620 for the project site, including all attachments.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. If you have any questions or need additional information, please contact me at (205) 629-3868.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.


Henry A. Fisher, P.E.
Principal Engineer

Enc. FCC Form 620

Phone: (205) 629-3868 • Fax: (877) 847-3060

From: Origin ID: CZCA (205) 629-3868
 HENRY FISHER
 ENVIRONMENTAL ENGINEERS, INC
 11578 U.S. Highway 411



Odenville, AL 35120

Ship Date: 06FEB09
 ActWgt: 1.0 LB
 CAD: 4760346/INET9011
 Account#: S *****

Delivery Address Bar Code



Ref # TMD01P0903 & JSE01P0902
 Invoice #
 PO #
 Dept #

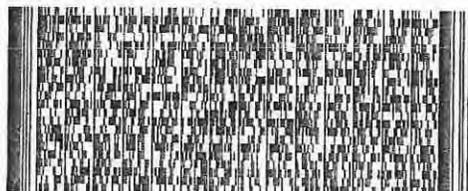
SHIP TO: (601) 359-6940 BILL SENDER

Mr. Jim Woodrick
 MS Dept of Archives & History
 200 NORTH ST

JACKSON, MS 39201

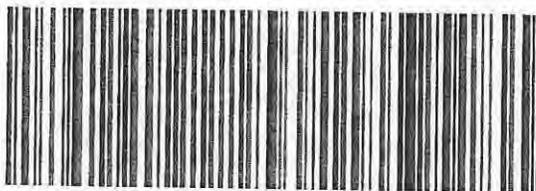
TRK# 7973 1722 3790
 0201

WED - 11FEB A2
 EXPRESS SAVER
 RES



SA JANA

39201
 MS-US
 MEM



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2. Fold the printed page along the horizontal line.
3. Place label in snipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com. FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$500, e.g. jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

Cheryl Johnson

From: TrackingUpdates@fedex.com
Sent: Wednesday, February 11, 2009 3:01 PM
To: cjohnson@envciv.com
Subject: FedEx Shipment 797317223790 Delivered

This tracking update has been requested by:

Company Name: ENVIRONMENTAL ENGINEERS, INC
Name: HENRY FISHER
E-mail: cjohnson@envciv.com

Our records indicate that the following shipment has been delivered:

Reference: TMO01P0903 & JSE01P0902
Ship (P/U) date: Feb 6, 2009
Delivery date: Feb 11, 2009 2:54 PM
Sign for by: S.PETERS
Delivered to: Mailroom
Service type: FedEx Express Saver
Packaging type: FedEx Envelope
Number of pieces: 1
Weight: 1.00 lb.
Special handling/Services: Residential Delivery
Deliver Weekday

Tracking number: 797317223790

Shipper Information
HENRY FISHER
ENVIRONMENTAL ENGINEERS, INC
11578 U.S. Highway 411
Odenville
AL
US
35120

Recipient Information
Mr. Jim Woodrick
MS Dept of Archives & History
200 NORTH ST
JACKSON
MS
US
39201

Please do not respond to this message. This email was sent from an unattended mailbox. This report was generated at approximately 3:00 PM CST on 02/11/2009.

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To track the latest status of your shipment, click on the tracking number above, or visit us at fedex.com.

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Thank you for your business.

2/11/2009



HISTORIC PRESERVATION
Ken P'Pool, director • Jim Woodrick, acting director
PO Box 571, Jackson, MS 39205-0571
601-576-6940 • Fax 601-576-6955
mdah.state.ms.us

ENVIRONMENTAL ENGINEERS

FEB 20 2009

RECEIVED

February 17, 2009

Henry A. Fisher, P.E.
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120

RE: Proposed MSWIN 20615 B Wireless Communications Tower, Philadelphia (EE Project No. JSE01P0902), MDAH Project Log #02-094-09, Neshoba County

Dear Henry:

We have reviewed your February 6, 2009, cultural resources assessment request and February 3, 2009, cultural resources survey report by Beth Ryba, Principal Investigator, received on February 11, 2009, for the above referenced undertaking, pursuant to our responsibilities under Section 106 of the National Historic Preservation Act and 36 CFR Part 800. After reviewing the information provided, we concur that no cultural resources listed in or eligible for listing in the National Register of Historic Places will be directly or visually affected. Therefore, we have no reservations with the project.

There remains the possibility that unrecorded cultural resources may be encountered during the project. Should this occur, we would appreciate your contacting this office immediately in order that we may offer appropriate comments under 36 CFR 800.13.

Please provide a copy of this letter to Ms. Ryba. If you need further information, please let me know.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Jim', is written over a large, stylized blue oval graphic.

Jim Woodrick
Review and Compliance Officer

FOR: H.T. Holmes
State Historic Preservation Officer

Appendix I

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Friday, February 13, 2009 5:07 PM
To: towerinfo@envciv.com
Cc: towernotifyinfo@fcc.gov; Celestine.bryant@actribe.org
Subject: Reply to Proposed Tower Structure (Notification ID #48121) - Email ID #2129845

Dear Henry A Fisher,

Thank you for using the Federal Communications Commission's (FCC) Tower Construction Notification System (TCNS). The purpose of this email is to inform you that an authorized user of the TCNS has replied to a proposed tower construction notification that you had submitted through the TCNS.

The following message has been sent to you from Historic Preservation Officer Bryant J Celestine of the Alabama-Coushatta Tribe of Texas in reference to Notification ID #48121:

On behalf of Chief Oscola Clayton Sylestine and the Alabama-Coushatta Tribe of Texas, our appreciation is expressed on your agency's efforts to contact us regarding potential impacts to religious, cultural, or historical assets of our Tribe. We have no objections to the proceeding of your proposal at this time. However, in the event of inadvertent discovery of human remains and/or archaeological artifacts, activity in proximity to the location must cease and appropriate authorities, including this office, notified without delay.

For your convenience, the information you submitted for this notification is detailed below.

Notification Received: 01/12/2009
Notification ID: 48121
Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi
Consultant Name: Henry A Fisher
Street Address: 11578 U.S. Highway 411
City: Odenville
State: ALABAMA
Zip Code: 35120
Phone: 205-629-3868
Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower
Latitude: 32 deg 44 min 8.5 sec N
Longitude: 89 deg 5 min 31.4 sec W
Location Description: off CR 541
City: Philadelphia
State: MISSISSIPPI
County: NESHOPA
Ground Elevation: 157.8 meters
Support Structure: 144.8 meters above ground level
Overall Structure: 144.8 meters above ground level
Overall Height AMSL: 302.6 meters above mean sea level

Henry Fisher

From: Henry Fisher [hfisher@envciv.com]
Sent: Friday, February 06, 2009 10:01 AM
To: 'Caren Johnson'
Subject: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121
Attachments: FCC Form 620 Proposed MSWIN 20615 B Communications Tower TCNS 48121.pdf

February 6, 2009

Mr. Terry Cole
Choctaw Nation of Oklahoma

Subject:
TCNS 48121
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Cole:

I am requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding potential impacts to Native American religious or cultural sites by construction of a wireless communications tower in Neshoba County, Mississippi. This project was also submitted through the FCC TCNS on January 12, 2009 (TCNS ID # 48121). The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site consists of a proposed 100-foot by 100-foot communications tower compound with associated guy anchor easements, and a proposed access road. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, and covering the compound and access road with gravel. I have attached the FCC Form 620 prepared for this project by MRS Consultants, LLC and Environmental Engineers, Inc.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and I look forward to your response. Please call us at (205) 629-3868 or email me at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

Henry A. Fisher
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120
Tel (205) 629-3868
Fax (877) 847-3060

Henry Fisher

From: Caren Johnson [cjohnson@choctawnation.com]
Sent: Friday, March 20, 2009 3:01 PM
To: 'Henry Fisher'
Subject: RE: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121

March 20, 2009

Mr. Henry Fisher:

The Choctaw Nation of Oklahoma has reviewed cell tower(s) FCC # 48121 and based on the information provided to the best of our knowledge it will have no adverse effect on any historic properties in the project's area of potential effect. However, should construction expose buried archaeological or building materials such as chipped stone, tools, pottery, bone, historic crockery, glass or metal items, or should it uncover evidence of buried historic building materials such as rock foundations, brick, or hand poured concrete, this office should be contacted immediately @ 1-800-522-6170 ext. 2137.

Sincerely,

*Caren A. Johnson,
Administrative Assistant
Choctaw Nation of Oklahoma
P. O. Box 1210, 16th & Locust
Durant, OK 74702-1210
1-580-924-8280 Ext. 2133
Fax 1-580-920-3181*

From: Henry Fisher [mailto:hfisher@envciv.com]
Sent: Friday, February 06, 2009 10:01 AM
To: 'Caren Johnson'
Subject: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121

February 6, 2009

Mr. Terry Cole
Choctaw Nation of Oklahoma

Subject:
TCNS 48121
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Cole:

I am requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding potential impacts to Native American religious or cultural sites by construction of a wireless communications tower in Neshoba County, Mississippi. This project was also submitted through the FCC TCNS on January 12, 2009 (TCNS ID # 48121). The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site consists of a proposed 100-foot by 100-foot communications tower compound with associated guy anchor easements, and a proposed access road. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing

the compound in a fence, placement of support equipment within the compound, and covering the compound and access road with gravel. I have attached the FCC Form 620 prepared for this project by MRS Consultants, LLC and Environmental Engineers, Inc.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and I look forward to your response. Please call us at (205) 629-3868 or email me at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

Henry A. Fisher
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120
Tel (205) 629-3868
Fax (877) 847-3060

Henry Fisher

From: Henry Fisher [hfisher@envciv.com]
Sent: Friday, February 06, 2009 10:02 AM
To: 'choctawhp@gmail.com'; 'Carleton, Ken'
Subject: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121
Attachments: FCC Form 620 Proposed MSWIN 20615 B Communications Tower TCNS 48121.pdf

February 6, 2009

Mr. Ken Carleton
Mississippi Band of Choctaw Indians

Subject:
TCNS 48121
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Carleton:

I am requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding potential impacts to Native American religious or cultural sites by construction of a wireless communications tower in Neshoba County, Mississippi. This project was also submitted through the FCC TCNS on January 12, 2009 (TCNS ID # 48121). The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site consists of a proposed 100-foot by 100-foot communications tower compound with associated guy anchor easements, and a proposed access road. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, and covering the compound and access road with gravel. I have attached the FCC Form 620 prepared for this project by MRS Consultants, LLC and Environmental Engineers, Inc.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and I look forward to your response. Please call us at (205) 629-3868 or email me at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

Henry A. Fisher
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120
Tel (205) 629-3868
Fax (877) 847-3060

Henry Fisher

From: Henry Fisher [hfisher@envciv.com]
Sent: Friday, February 06, 2009 10:03 AM
To: 'Dawn Hutchins'
Subject: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121
Attachments: FCC Form 620 Proposed MSWIN 20615 B Communications Tower TCNS 48121.pdf

February 6, 2009

Ms. Dawn Hutchins
Seminole Tribe of Florida

Subject:
TCNS 48121
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Ms. Hutchins:

I am requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding potential impacts to Native American religious or cultural sites by construction of a wireless communications tower in Neshoba County, Mississippi. This project was also submitted through the FCC TCNS on January 12, 2009 (TCNS ID # 48121). The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site consists of a proposed 100-foot by 100-foot communications tower compound with associated guy anchor easements, and a proposed access road. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, and covering the compound and access road with gravel. I have attached the FCC Form 620 prepared for this project by MRS Consultants, LLC and Environmental Engineers, Inc.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and I look forward to your response. Please call us at (205) 629-3868 or email me at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

Henry A. Fisher
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120
Tel (205) 629-3868
Fax (877) 847-3060

Henry Fisher

From: towernotifyinfo@fcc.gov
Sent: Friday, February 06, 2009 10:22 AM
To: towerinfo@envciv.com
Cc: towernotifyinfo@fcc.gov; dawnhutchins@semtribe.com
Subject: Reply to Proposed Tower Structure (Notification ID #48121) - Email ID #2117548

Dear Henry A Fisher,

Thank you for using the Federal Communications Commission's (FCC) Tower Construction Notification System (TCNS). The purpose of this email is to inform you that an authorized user of the TCNS has replied to a proposed tower construction notification that you had submitted through the TCNS.

The following message has been sent to you from Compliance Review Supervisor Dawn P Hutchins of the Seminole Tribe of Florida in reference to Notification ID #48121:

To Whom It May Concern,

The Seminole Tribe of Florida Tribal Historic Preservation Office (STOF-THPO) has received your email correspondence concerning the aforementioned project. The STOF-THPO concurs with your findings of "no historic properties". However, the STOF-THPO would like to be informed should any archaeological and/or historic resources be discovered inadvertently during the construction process. We thank you for the opportunity to review the information that has been sent to date regarding this project.

We look forward to working with you in the future.

Sincerely,
Dawn Hutchins
Compliance Review Supervisor
dawnhutchins@semtribe.com

For your convenience, the information you submitted for this notification is detailed below.

Notification Received: 01/12/2009
Notification ID: 48121
Tower Owner Individual or Entity Name: Towers of Mississippi/State of Mississippi
Consultant Name: Henry A Henry
Street Address: 11578 U.S. Highway 411
City: Odenville
State: ALABAMA
Zip Code: 35120
Phone: 205-629-3868
Email: towerinfo@envciv.com

Structure Type: GTOWER - Guyed Tower
Latitude: 32 deg 44 min 8.5 sec N
Longitude: 89 deg 5 min 31.4 sec W
Location Description: off CR 541
City: Philadelphia

State: MISSISSIPPI

County: NESHOPA

Ground Elevation: 157.8 meters

Support Structure: 144.8 meters above ground level

Overall Structure: 144.8 meters above ground level

Overall Height AMSL: 302.6 meters above mean sea level

Henry Fisher

From: Earl Barbry, Jr. [earlji@tunica.org]
Sent: Tuesday, May 03, 2005 5:51 PM
To: Henry Fisher
Cc: Niki Jeter
Subject: Re: HELPI - I am stuck in FCC NPAI

Mr. Fisher,

Sorry about the delay. I would like to be notified of the cell tower requests, etc. by email. Also, should no comments be received from my department within the 30 day comment period, proceeding with the project can occur. I stand the same as the other Tribes regarding immediate work stoppage and contacting this office should inadvertent discovery occur.

Thank you for taking the time to contact me and getting my input into these matters. Let me know if this response is sufficient or if you need a letter on Tribal stationary mailed to you.

Should you need immediate assistance, and I am out of the office, speak to my Administrative Assistant, Ms. Amber (Niki) Jeter - dial the number below and hit 0 to speak to her.

Many thanks,

Earl J. Barbry, Jr., THPO
Tunica-Biloxi Tribe of Louisiana
318-253-0213 ext. 6851

Henry Fisher

From: Henry Fisher [hfisher@envciv.com]
Sent: Friday, February 06, 2009 9:58 AM
To: 'earlii@tunica.org'
Subject: Towers of Mississippi - State of Mississippi MSWIN 20615 B Communications Tower TCNS 48121

February 6, 2009

Mr. Earl Barbry
Tunica-Biloxi Indians of Louisiana

Subject:
TCNS 48121
Proposed MSWIN 20615 B Wireless Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Barbry:

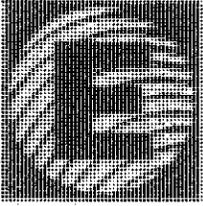
I am requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding potential impacts to Native American religious or cultural sites by construction of a wireless communications tower in Neshoba County, Mississippi. This project was also submitted through the FCC TCNS on January 12, 2009 (TCNS ID # 48121). The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site consists of a proposed 100-foot by 100-foot communications tower compound with associated guy anchor easements, and a proposed access road. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, and covering the compound and access road with gravel.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance. Based on the electronic mail that you sent to our office on May 3, 2005 it is my understanding that we may assume that the Tunica-Biloxi Indians of Louisiana concurs with the proposed project if we have not received a comment from your office within 30 days of submittal of project information to your office via electronic mail. Please call us at (205) 629-3868 or email me at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

Henry A. Fisher
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, Alabama 35120
Tel (205) 629-3868
Fax (877) 847-3060

Appendix J



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

January 15, 2009

Mr. Keith Lillis, Supervisor District One
Neshoba County Board of Supervisors
12601 Road 383
Philadelphia, Mississippi 39350

Subject:

Proposed MSWIN 20615 B Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Lillis:

Pursuant to the requirements of the March 2005 Nationwide Programmatic Agreement for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (NPA) we are requesting comment on behalf of Towers of Mississippi and the State of Mississippi regarding impact to historical or cultural sites listed on, or eligible for listing on the National Register of Historic Places (NRHP) by construction of a wireless communications tower in Neshoba County, Mississippi.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west (Figure 1). Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, grading an access road, and covering the compound and access road with gravel.

Environmental Engineers, Inc. appreciates the opportunity to provide this information. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Please provide comment within thirty days of the date of this letter. Thank you for your time and assistance and we look forward to your response. Please call Mr. Henry Fisher at (205) 629-3868 or email him at hfisher@envciv.com if you have any questions or comments. You can also send a response to us via facsimile at (877) 847-3060.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.


Mindy Milam
Staff Wildlife Biologist

Attachments: Site Location Map

Phone: (205) 629-3868 • Fax: (877) 847-3060

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Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$ 5.32

1/19/09
 Postmark Here
 JSEDI0902

Sent To: Mr. Keith Willis, Supervisor District One
 Street, Apt. No., or PO Box No.
 City, State, ZIP+4

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:
 Mr. Keith Willis, Supervisor District One
 Neshoba County Bd of Supervisors
 126001 Road 383
 Philadelphia, MS 39350

COMPLETE THIS SECTION ON DELIVERY

A. Signature: *Keith Willis* Agent Addressee
 B. Received by (Printed Name): *Keith Willis* C. Date of Delivery:
 D. Is delivery address different from item 1? Yes No
 If YES, enter delivery address below:

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes

2. Article Number:
 (Transfer from service label)

7007 2680 0002 3655 5813

PROOF OF PUBLICATION
THE STATE OF MISSISSIPPI
NESHOBA COUNTY

ENVIRONMENTAL ENGINEERS

07 2009

RECEIVED

PERSONALLY appeared before me, the undersigned notary public in and for Neshoba County, Mississippi, James E. Prince III, Editor and Publisher of THE NESHOBA DEMOCRAT, a weekly newspaper of general circulation in Neshoba County, Mississippi as defined and prescribed in Section 13-3-31, of the Mississippi Code of 1972, as amended, who, being duly sworn, states that the notice, a true copy of which is attached hereto was published in the issues of said newspaper as follows:

Towers of Mississippi and the State of Mississippi, in accordance with requirements of Section V.B. of the March 2005 Nationwide Programmatic Agreement (NPA) for Review of Effects on Historic Properties for Certain Undertakings Approved by the Federal Communications Commission (FCC), are requesting comment regarding potential impacts to historical or archaeological properties listed on, or eligible for listing on the National Register of Historic Places (NRHP), by construction of a 475-foot guyed communications tower off CR 541, Philadelphia, Neshoba County, Mississippi, at latitude 32° 44' 8.5" north and longitude 89° 05' 31.4" west.

All comments should be submitted within 30 days of the publication of this notice referencing project JSE01P0902 and sent to the attention of Mr. Henry Fisher, Environmental Engineers, Inc., 11578 U.S. Highway 411, Odenville, AL 35120. Mr. Fisher may also be reached via email at , via telephone at (205) 629-3868, or via facsimile at (877) 847-3060.

Date 1/21, 2009
Vol. 128, No. 3
Date _____, 2009
Vol. _____, No. _____
Date _____, 2009
Vol. _____, No. _____
Date _____, 2009
Vol. _____, No. _____

Signed:

Delbra Meyer

Editor and Publisher of
THE NESHOBA DEMOCRAT

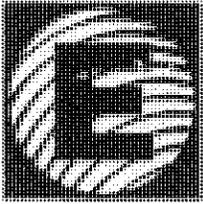
SWORN TO AND SUBSCRIBED before me the 27th day of January, 2009.

Leaha Winstead

Notary Public



Appendix K



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

November 3, 2009

Mr. David Lofton, Section Chief
U.S. Army Corps of Engineers, Vicksburg District
Permitting Section
Attention: CEMVK-OD-F
4155 Clay Street
Vicksburg, Mississippi 39183-3435

Subject:

Request for Project Review
Proposed MSWIN 20615 B Communications Tower
Philadelphia, Neshoba County, Mississippi
Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Lofton:

Environmental Engineers, Inc. is requesting comment on behalf of Towers of Mississippi, the State of Mississippi, and the Federal Emergency Management Agency (FEMA) regarding construction of a wireless communications tower in Neshoba County, Mississippi. This project is being funded using a FEMA grant (2008-MS-MX-0001) and the State of Mississippi's expenditures at this site will include construction of a telecommunications facility, purchase and installation of 700 MHz RF equipment and microwave telecommunication backbone network, equipment shelter, network integration, acceptance testing, communication hardware optimization and system exercising and piloting of interoperability capabilities of the network.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site is located west of County Road 541 near Deemer, Mississippi. The proposed access road enters the site from the south off of an existing driveway and turns north to the site. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, grading an access road, and covering the compound and access road with gravel. The proposed project is depicted on the Federal Emergency Management Agency's (FEMA) Flood Insurance Rate Map (FIRM) "Panel 100 of 150, Neshoba County, Mississippi Unincorporated Areas" effective date September 15, 1989, and is located in an area designated as Zone X (no shading) which is described as areas outside the 500-year floodplain. I have included a site location map, site photographs, and the portion of the 2007 aerial photograph depicting the site for your review.

Phone: (205) 629-3868 • Fax: (877) 847-3060

The responsible official for this project is:

Mr. Taylor Robinson
Towers of Mississippi
31560 Blakely Way
Spanish Fort, Alabama 36532
Telephone (205) 266-4466

Environmental Engineers, Inc. has been retained by Towers of Mississippi and the State of Mississippi to prepare an Environmental Assessment (EA) for the proposed project. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and we look forward to your response. Please contact me by telephone at (205) 629-3868, electronic mail at hfisher@envciv.com, or U.S. mail at the letterhead address if you have any questions or comments.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.



Henry A. Fisher, P.E.
Principal Engineer

Attachments Site Location Map, Site Photographs, Aerial Photograph

7007 2680 0002 3656 8509

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Total Postage & Fees	\$ 45.30	

Sent To: Mr. David Lofton, Section Chief
 Street, Apt. No., or PO Box No.
 City, State, ZIP+4

PS Form 3800, August 2006 See Reverse for Instructions

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:
 Mr. David Lofton, Section Chief
 U.S. Army Corps of Engineers
 Vicksburg District - Permitting Section
 ATTN: CEMVK-OD-F
 4155 Clay Street
 Vicksburg, MS 39183-3435

2. Article Number
 (Transfer from service label) 7007 2680 0002 3656 8509

COMPLETE THIS SECTION ON DELIVERY

A. Signature
 Bessie Coleman Agent Addressee

B. Received by (Printed Name) Coleman Bessie C. Date of Delivery 11-6-09

D. Is delivery address different from item 1? Yes
 If YES, enter delivery address below: No

3. Service Type
 Certified Mail Express Mail
 Registered Return Receipt for Merchandise
 Insured Mail C.O.D.

4. Restricted Delivery? (Extra Fee) Yes



DEPARTMENT OF THE ARMY

VICKSBURG DISTRICT, CORPS OF ENGINEERS
4155 CLAY STREET
VICKSBURG, MISSISSIPPI 39183-3435

ENVIRONMENTAL ENGINEERS

REPLY TO
ATTENTION OF:

November 9, 2009

NOV 12 2009
RECEIVED

Operations Division

SUBJECT: Towers of Mississippi, MSWIN 20615 B Communications Tower, Philadelphia, Neshoba County, Mississippi, Section 8, T10N-R12E, Environmental Engineers, Incorporated Project No.: JSE01P0902

Mr. Henry A. Fisher, P.E.
Environmental Engineers, Incorporated
11578 US Highway 411
Odenville, Alabama 35120

Dear Mr. Fisher:

We received your correspondence, subject as above, on November 6, 2009. For ease of reference, we have assigned your correspondence identification number MVK-2009-1488. Please refer to this number should you write or call us about your request.

If you have any questions about the status of your request, please call this office at (601) 631-5064 or (601) 631-7071.

Sincerely,

A handwritten signature in black ink that reads "Michael F. McNair".

Michael F. McNair, R.F.
Chief, Regulatory Branch



DEPARTMENT OF THE ARMY

VICKSBURG DISTRICT, CORPS OF ENGINEERS
4155 CLAY STREET
VICKSBURG, MISSISSIPPI 39183-3435

REPLY TO
ATTENTION OF:

November 18, 2009

Operations Division

SUBJECT: Towers of Mississippi, Construction of MSWIN 20615 B
Communications Tower, Philadelphia, Neshoba County, Mississippi;
Environmental Engineers, Incorporated, Project Number JSE01P0902

Mr. Taylor Robinson
Towers of Mississippi
31560 Blakely Way
Spanish Fort, Alabama 36532

ENVIRONMENTAL

NOV 27 2009

RECEIVED

Dear Mr. Robinson:

This letter is in response to the November 3, 2009, letter from Mr. Henry A. Fisher of Environmental Engineers, Incorporated, concerning possible regulatory requirements for the proposed plans for the construction of MSWIN 20615 B communications tower and access road located near Philadelphia, in Neshoba County, Mississippi.

Based upon the information provided (enclosure 1) and the information available to this office, it appears that a Department of the Army permit pursuant to Section 10 of the Rivers and Harbors Act of 1899 and Section 404 of the Clean Water Act will not be required for the proposed work. In the event that project plans are changed, or if you anticipate any additional construction, please contact this office for a reevaluation of permit requirements and refer to identification no. MVK-2009-1488 when submitting the information.

This determination of Department of the Army regulatory requirements was based upon a preliminary jurisdictional determination that there are no jurisdictional areas being impacted by the proposed work on the property subject to regulation pursuant to Section 10 of the Rivers and Harbors Act of 1899 and/or to Section 404 of the Clean Water Act. An appeals form for this preliminary jurisdictional determination has been enclosed for your review (enclosure 2).

This determination of Department of the Army regulatory requirements does not convey any property rights, either in real estate or material or any exclusive privileges, and does not authorize any injury to property or invasion of rights or local laws or regulations, or obviate the requirement to obtain State or local assent required by law for the activity discussed herein.

If we may be of any further assistance in this matter, please contact Mr. Chad Phillips of this office, telephone (601) 631-5146, fax (601) 631-5459, or e-mail address: regulatory@usace.army.mil.

The Vicksburg District Regulatory Branch is committed to providing quality and timely service to our customers. In an effort to improve customer service, please take a moment to complete the Customer Service Survey found on our web site at <http://per2.nwp.usace.army.mil/survey.html>. If it is more convenient for you, please complete and return the enclosed postage-paid post card (enclosure 3).

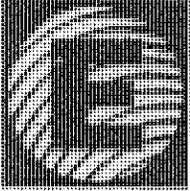
I am forwarding a copy of this letter to Mr. Henry A. Fisher, Environmental Engineers, Incorporated, 11578 U.S. Highway 411, Odenville, Alabama 35120.

Sincerely,

A handwritten signature in cursive script that reads "David Lofton". The signature is written in black ink and is positioned above the typed name and title.

David Lofton
Chief, Permit Section
Regulatory Branch

Enclosures



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

November 3, 2009

Mr. David Lofton, Section Chief
U.S. Army Corps of Engineers, Vicksburg District
Permitting Section
Attention: CEMVK-OD-F
4155 Clay Street
Vicksburg, Mississippi 39183-3435

Subject:

Request for Project Review

Proposed MSWIN 20615 B Communications Tower

Philadelphia, Neshoba County, Mississippi

Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Mr. Lofton:

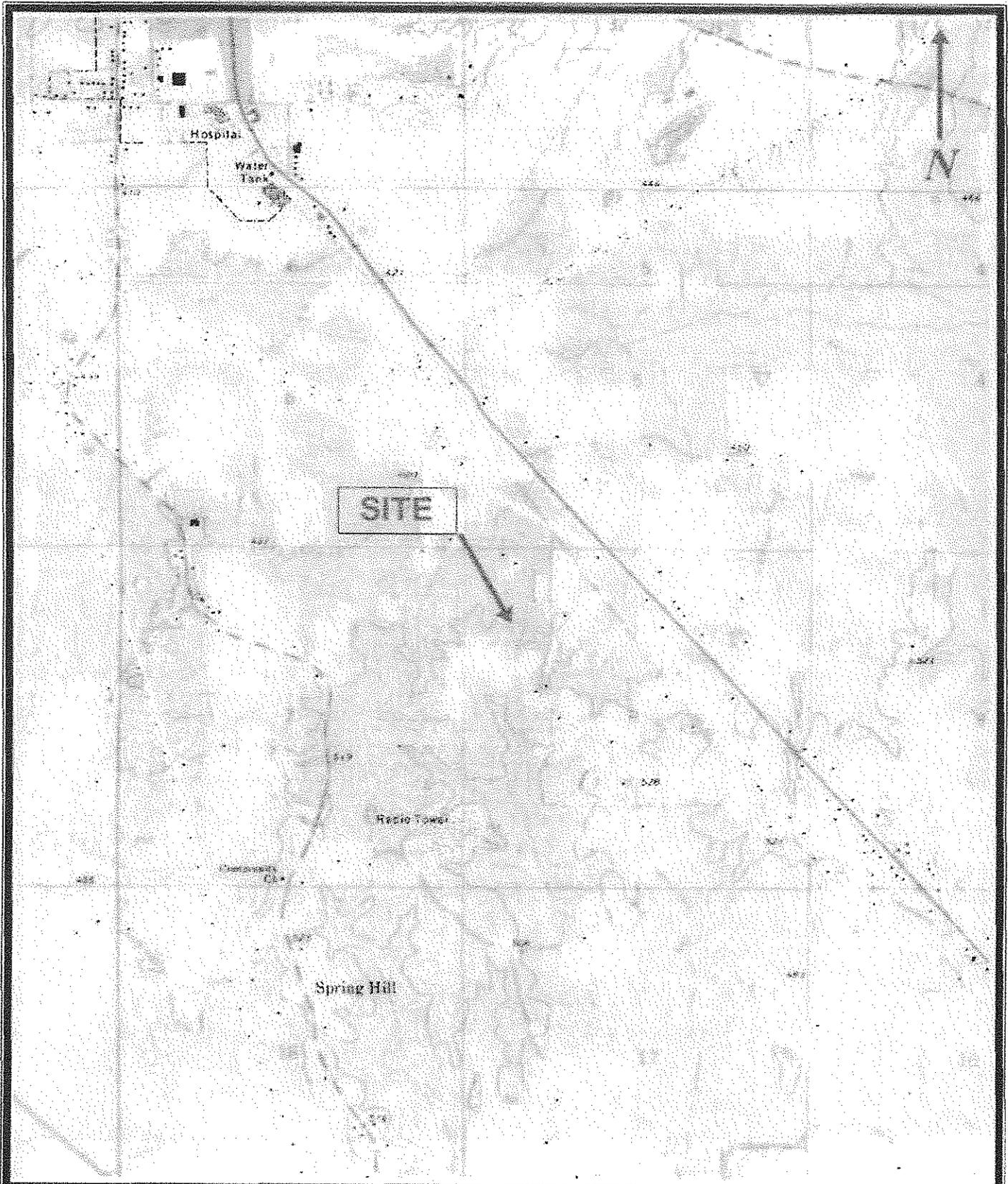
Environmental Engineers, Inc. is requesting comment on behalf of Towers of Mississippi, the State of Mississippi, and the Federal Emergency Management Agency (FEMA) regarding construction of a wireless communications tower in Neshoba County, Mississippi. This project is being funded using a FEMA grant (2008-MS-MX-0001) and the State of Mississippi's expenditures at this site will include construction of a telecommunications facility, purchase and installation of 700 MHz RF equipment and microwave telecommunication backbone network, equipment shelter, network integration, acceptance testing, communication hardware optimization and system exercising and piloting of interoperability capabilities of the network.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site is located west of County Road 541 near Deemer, Mississippi. The proposed access road enters the site from the south off of an existing driveway and turns north to the site. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, grading an access road, and covering the compound and access road with gravel. The proposed project is depicted on the Federal Emergency Management Agency's (FEMA) Flood Insurance Rate Map (FIRM) "Panel 100 of 150, Neshoba County, Mississippi Unincorporated Areas" effective date September 15, 1989, and is located in an area designated as Zone X (no shading) which is described as areas outside the 500-year floodplain. I have included a site location map, site photographs, and the portion of the 2007 aerial photograph depicting the site for your review.

Phone: (205) 629-3868 • Fax: (877) 847-3060

11-03-09901:55 RCVO

JVK 2009-1488
KRC



Environmental Engineers, Inc.

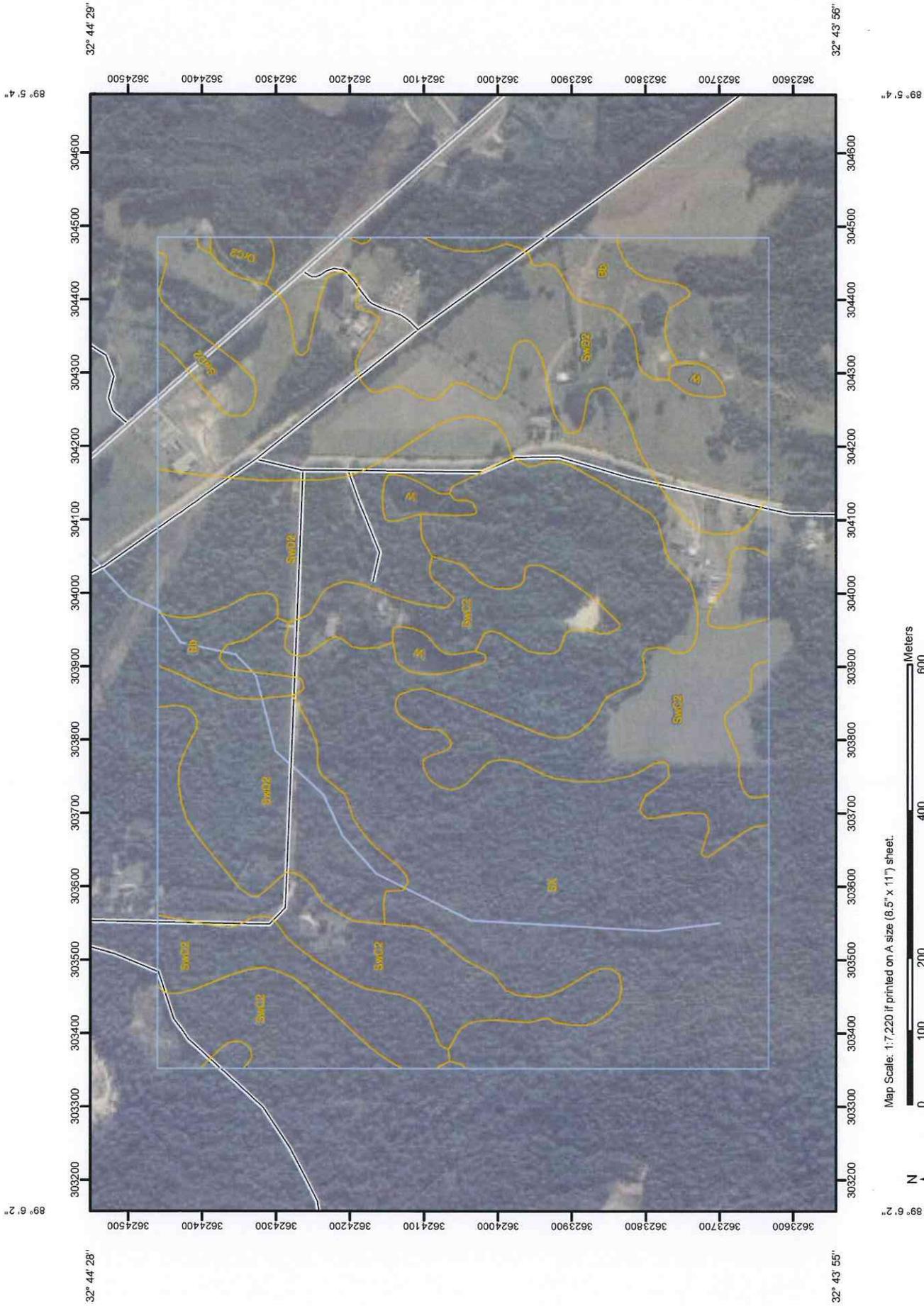
Subject:
Proposed MSWIN 20615 B Communications Tower
Philadelphia, Neshoba County, Mississippi
Project No.: JSE01P0902

Figure 1
Site Location Map
Scale: 1" = 2000'

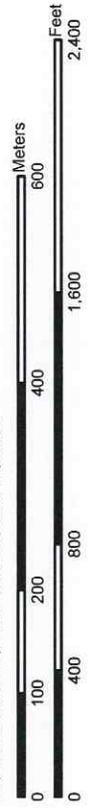


Appendix L

Soil Map—Neshoba County, Mississippi



Map Scale: 1:7,220 if printed on A size (8.5" x 11") sheet.



MAP LEGEND

	Area of Interest (AOI)		Very Stony Spot
	Area of Interest (AOI)		Wet Spot
	Soils		Other
	Soil Map Units	Special Line Features	
	Blowout		Gully
	Borrow Pit		Short Steep Slope
	Clay Spot		Other
	Closed Depression	Political Features	
	Gravel Pit		Cities
	Gravelly Spot	Water Features	
	Landfill		Oceans
	Lava Flow		Streams and Canals
	Marsh or swamp	Transportation	
	Mine or Quarry		Rails
	Miscellaneous Water		Interstate Highways
	Perennial Water		US Routes
	Rock Outcrop		Major Roads
	Saline Spot		Local Roads
	Sandy Spot	Other Features	
	Severely Eroded Spot		Sinks
	Sinkhole		Slide or Slip
	Slide or Slip		Sodic Spot
	Sodic Spot		Spoil Area
	Spoil Area		Stony Spot
	Stony Spot		

MAP INFORMATION

Map Scale: 1:7,220 if printed on A size (8.5" x 11") sheet.
 The soil surveys that comprise your AOI were mapped at 1:20,000. Please rely on the bar scale on each map sheet for accurate map measurements.

Source of Map: Natural Resources Conservation Service
 Web Soil Survey URL: <http://websoilsurvey.nrcs.usda.gov>
 Coordinate System: UTM Zone 16N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Neshoba County, Mississippi
 Survey Area Data: Version 10, Feb 18, 2010
 Date(s) aerial images were photographed: 9/11/2004

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Neshoba County, Mississippi (MS099)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Bb	Bibb sandy loam, occasionally flooded	8.4	3.6%
OrC2	Ora fine sandy loam, 5 to 8 percent slopes, eroded	1.1	0.5%
SwC2	Sweatman silt loam, 5 to 8 percent slopes, eroded	71.4	30.9%
SwD2	Sweatman silt loam, 8 to 17 percent slopes, eroded	74.3	32.1%
SX	Sweatman association, hilly	73.0	31.6%
W	Water	2.9	1.3%
Totals for Area of Interest		231.1	100.0%

Neshoba County, Mississippi

SX—Sweatman association, hilly

Map Unit Setting

Mean annual precipitation: 53 to 62 inches
Mean annual air temperature: 61 to 66 degrees F
Frost-free period: 250 to 310 days

Map Unit Composition

Sweatman and similar soils: 84 percent
Minor components: 2 percent

Description of Sweatman

Setting

Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Side slope
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Loamy marine deposits

Properties and qualities

Slope: 12 to 35 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water
(Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Available water capacity: Moderate (about 8.1 inches)

Interpretive groups

Land capability (nonirrigated): 7e

Typical profile

0 to 6 inches: Silt loam
6 to 32 inches: Clay
32 to 40 inches: Clay
40 to 45 inches: Stratified weathered bedrock to fine sandy loam

Minor Components

Unnamed hydric soils (133dr)

Percent of map unit: 2 percent
Landform: Drainageways
Landform position (three-dimensional): Dip
Down-slope shape: Linear

Across-slope shape: Linear

Data Source Information

Soil Survey Area: Neshoba County, Mississippi
Survey Area Data: Version 10, Feb 18, 2010

Neshoba County, Mississippi

SwC2—Sweatman silt loam, 5 to 8 percent slopes, eroded

Map Unit Setting

Mean annual precipitation: 53 to 62 inches

Mean annual air temperature: 61 to 66 degrees F

Frost-free period: 250 to 310 days

Map Unit Composition

Sweatman and similar soils: 90 percent

Minor components: 2 percent

Description of Sweatman

Setting

Landform position (two-dimensional): Backslope

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Loamy marine deposits

Properties and qualities

Slope: 5 to 8 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high (0.20 to 0.60 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Available water capacity: Moderate (about 8.1 inches)

Interpretive groups

Land capability (nonirrigated): 4e

Typical profile

0 to 6 inches: Silt loam

6 to 32 inches: Clay

32 to 40 inches: Clay

40 to 45 inches: Stratified weathered bedrock to fine sandy loam

Minor Components

Unnamed hydric soils (133dr)

Percent of map unit: 2 percent

Landform: Drainageways

Landform position (three-dimensional): Dip

Down-slope shape: Linear

Across-slope shape: Linear

Data Source Information

Soil Survey Area: Neshoba County, Mississippi

Survey Area Data: Version 10, Feb 18, 2010

Neshoba County, Mississippi

SwD2—Sweatman silt loam, 8 to 17 percent slopes, eroded

Map Unit Setting

Mean annual precipitation: 53 to 62 inches

Mean annual air temperature: 61 to 66 degrees F

Frost-free period: 250 to 310 days

Map Unit Composition

Sweatman and similar soils: 90 percent

Minor components: 2 percent

Description of Sweatman

Setting

Landform position (two-dimensional): Backslope

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Loamy marine deposits

Properties and qualities

Slope: 8 to 12 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Capacity of the most limiting layer to transmit water

(Ksat): Moderately high (0.20 to 0.60 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Available water capacity: Moderate (about 8.1 inches)

Interpretive groups

Land capability (nonirrigated): 6e

Typical profile

0 to 6 inches: Silt loam

6 to 32 inches: Clay

32 to 40 inches: Clay

40 to 45 inches: Stratified weathered bedrock to fine sandy loam

Minor Components

Unnamed hydric soils (133dr)

Percent of map unit: 2 percent

Landform: Drainageways

Landform position (three-dimensional): Dip

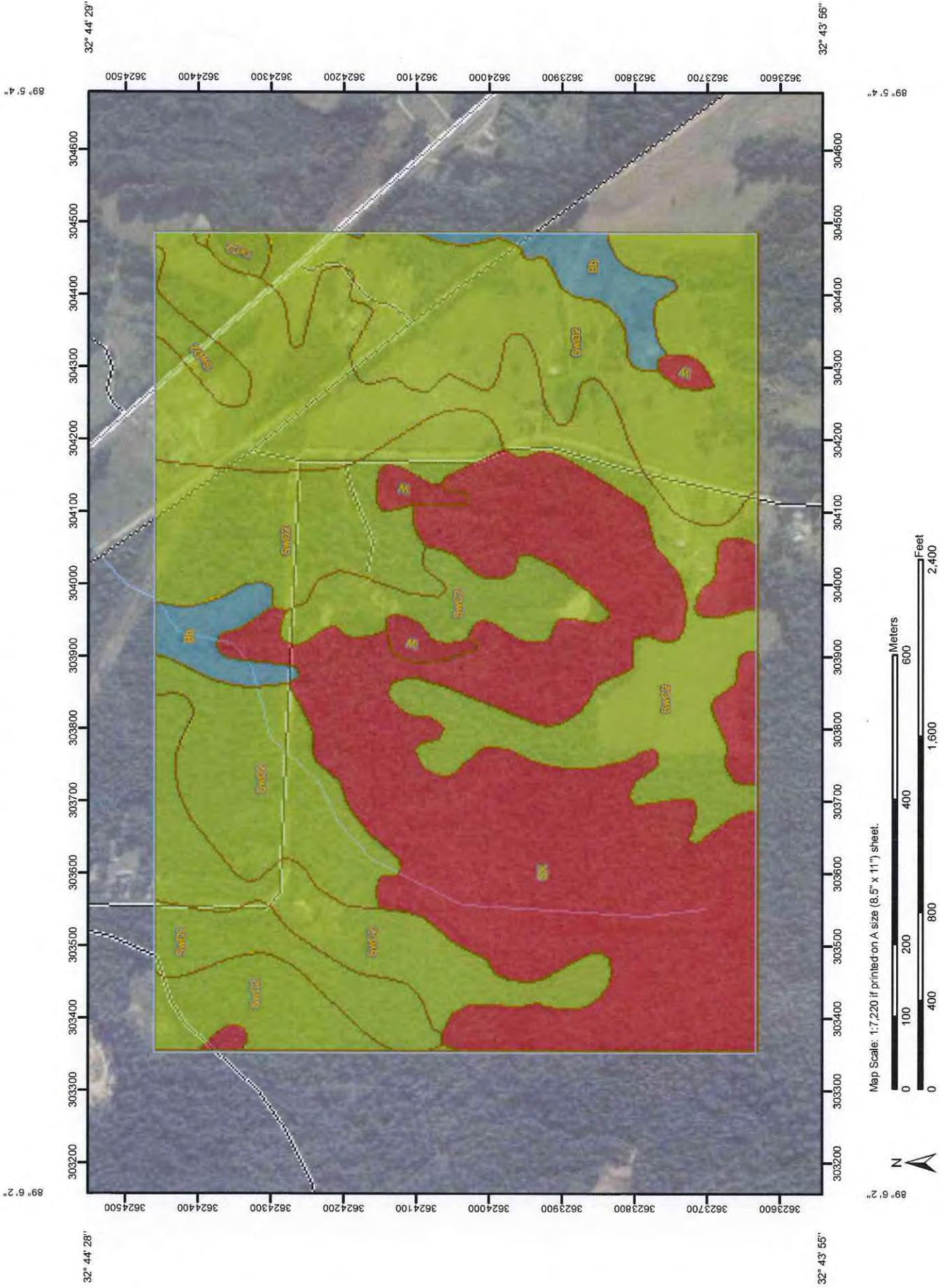
Down-slope shape: Linear

Across-slope shape: Linear

Data Source Information

Soil Survey Area: Neshoba County, Mississippi
Survey Area Data: Version 10, Feb 18, 2010

Farmland Classification—Neshoba County, Mississippi



MAP INFORMATION

Map Scale: 1:7,220 if printed on A size (8.5" x 11") sheet.
 The soil surveys that comprise your AOI were mapped at 1:20,000.
 Please rely on the bar scale on each map sheet for accurate map measurements.
 Source of Map: Natural Resources Conservation Service
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 Coordinate System: UTM Zone 16N NAD83
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 The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

MAP LEGEND

 Area of Interest (AOI)	 US Routes
 Area of Interest (AOI)	 Major Roads
 Soils	 Local Roads
 Soil Map Units	
Soil Ratings	
 Not prime farmland	
 All areas are prime farmland	
 Prime farmland if drained	
 Prime farmland if protected from flooding or not frequently flooded during the growing season	
 Prime farmland if irrigated	
 Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season	
 Prime farmland if irrigated and drained	
 Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season	
 Prime farmland if completely removing the root inhibiting soil layer	
 Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60	
 Prime farmland if irrigated and reclaimed of excess salts and sodium	
 Farmland of statewide importance	
 Farmland of local importance	
 Farmland of unique importance	
 Not rated or not available	
Political Features	
 Cities	
Water Features	
 Oceans	
 Streams and Canals	
Transportation	
 Rails	
 Interstate Highways	

Farmland Classification

Farmland Classification— Summary by Map Unit — Neshoba County, Mississippi				
Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Bb	Bibb sandy loam, occasionally flooded	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season	8.4	3.6%
OrC2	Ora fine sandy loam, 5 to 8 percent slopes, eroded	Farmland of statewide importance	1.1	0.5%
SwC2	Sweatman silt loam, 5 to 8 percent slopes, eroded	Farmland of statewide importance	71.4	30.9%
SwD2	Sweatman silt loam, 8 to 17 percent slopes, eroded	Farmland of statewide importance	74.3	32.1%
SX	Sweatman association, hilly	Not prime farmland	73.0	31.6%
W	Water	Not prime farmland	2.9	1.3%
Totals for Area of Interest			231.1	100.0%

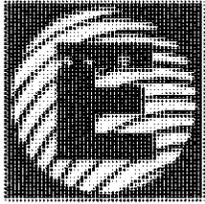
Description

Farmland classification identifies map units as prime farmland, farmland of statewide importance, farmland of local importance, or unique farmland. It identifies the location and extent of the soils that are best suited to food, feed, fiber, forage, and oilseed crops. NRCS policy and procedures on prime and unique farmlands are published in the "Federal Register," Vol. 43, No. 21, January 31, 1978.

Rating Options

Aggregation Method: No Aggregation Necessary

Tie-break Rule: Lower



ENVIRONMENTAL ENGINEERS, INC.

11578 US Highway 411, Odenville, Alabama 35120

Environmental and Geological Consultants

November 3, 2009

Dr. Homer L. Wilkes, State Conservationist
U.S. Department of Agriculture, Natural Resources Conservation Service
100 W. Capital Street
Suite 1321 Federal Building
Jackson, MS 39269

Subject:

Request for Project Review

Proposed MSWIN 20615 B Communications Tower

Philadelphia, Neshoba County, Mississippi

Environmental Engineers, Inc. Project No.: JSE01P0902

Dear Dr. Wilkes:

Environmental Engineers, Inc. is requesting comment on behalf of Towers of Mississippi, the State of Mississippi, and the Federal Emergency Management Agency (FEMA) regarding construction of a wireless communications tower in Neshoba County, Mississippi. This project is being funded using a FEMA grant (2008-MS-MX-0001) and the State of Mississippi's expenditures at this site will include construction of a telecommunications facility, purchase and installation of 700 MHz RF equipment and microwave telecommunication backbone network, equipment shelter, network integration, acceptance testing, communication hardware optimization and system exercising and piloting of interoperability capabilities of the network.

The site is depicted on the United States Geological Survey 7.5-minute Topographic Quadrangle "Deemer, Mississippi," dated 1972 photorevised 1982. The site is located in the northwest ¼ of the northwest ¼ of Section 8, Township 10 North, Range 12 East, Neshoba County, Mississippi, at latitude 32° 44' 08.53" north and longitude 89° 05' 31.40" west. The site is located west of County Road 541 near Deemer, Mississippi. The proposed access road enters the site from the south off of an existing driveway and turns north to the site. Proposed activities consist of construction of a 475-foot guyed communications tower, enclosing the compound in a fence, placement of support equipment within the compound, grading an access road, and covering the compound and access road with gravel. The proposed project is depicted on the Federal Emergency Management Agency's (FEMA) Flood Insurance Rate Map (FIRM) "Panel 100 of 150, Neshoba County, Mississippi Unincorporated Areas" effective date September 15, 1989, and is located in an area designated as Zone X (no shading) which is described as areas outside the 500-year floodplain. I have included a site location map, site photographs, and the portion of the 2007 aerial photograph depicting the site for your review.

Phone: (205) 629-3868 • Fax: (877) 847-3060

Environmental Engineers, Inc. has been retained by Towers of Mississippi and the State of Mississippi to prepare an Environmental Assessment (EA) for the proposed project. Please reference the Environmental Engineers, Inc. project number (JSE01P0902) in correspondence regarding this site. Thank you for your time and assistance and we look forward to your response. Please contact me by telephone at (205) 629-3868, electronic mail at hfisher@envciv.com, or U.S. mail at the letterhead address if you have any questions or comments.

Sincerely,

ENVIRONMENTAL ENGINEERS, INC.

A handwritten signature in black ink, appearing to read 'H. Fisher', with a long horizontal flourish extending to the right.

Henry A. Fisher, P.E.
Principal Engineer

Attachments Site Location Map, Site Photographs, Aerial Photograph

United States Department of Agriculture



Natural Resources Conservation Service
Suite 1321, Federal Building
100 West Capitol Street
Jackson, MS 39269

November 17, 2009

Henry A. Fisher, P.E.
Principal Engineer
Environmental Engineers, Inc.
11578 US Highway 411
Odenville, AL 35120

ENVIRONMENTAL ENGINEERS

NOV 21 2009

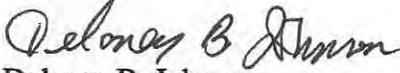
RECEIVED

Dear Mr. Fisher:

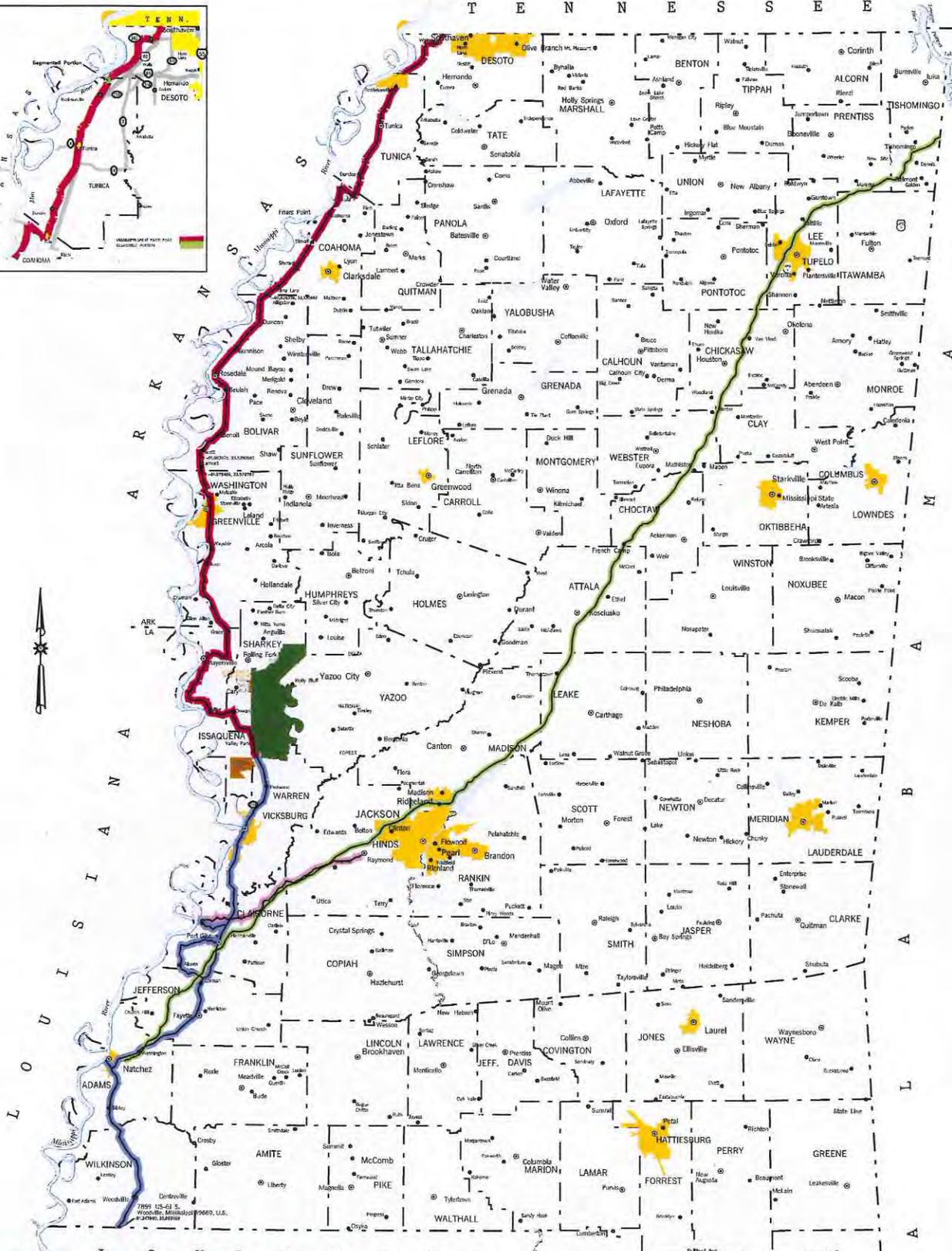
This is in response to your letter dated November 3, 2009, regarding the Proposed MSWIN 20615 B Communications Tower in Philadelphia in Neshoba County, Mississippi.

The proposed project will not have any permanent adverse effect on prime farmland. Therefore no FPPA determination is required.

Sincerely,


Delaney B. Johnson
State Soil Scientist

Appendix M

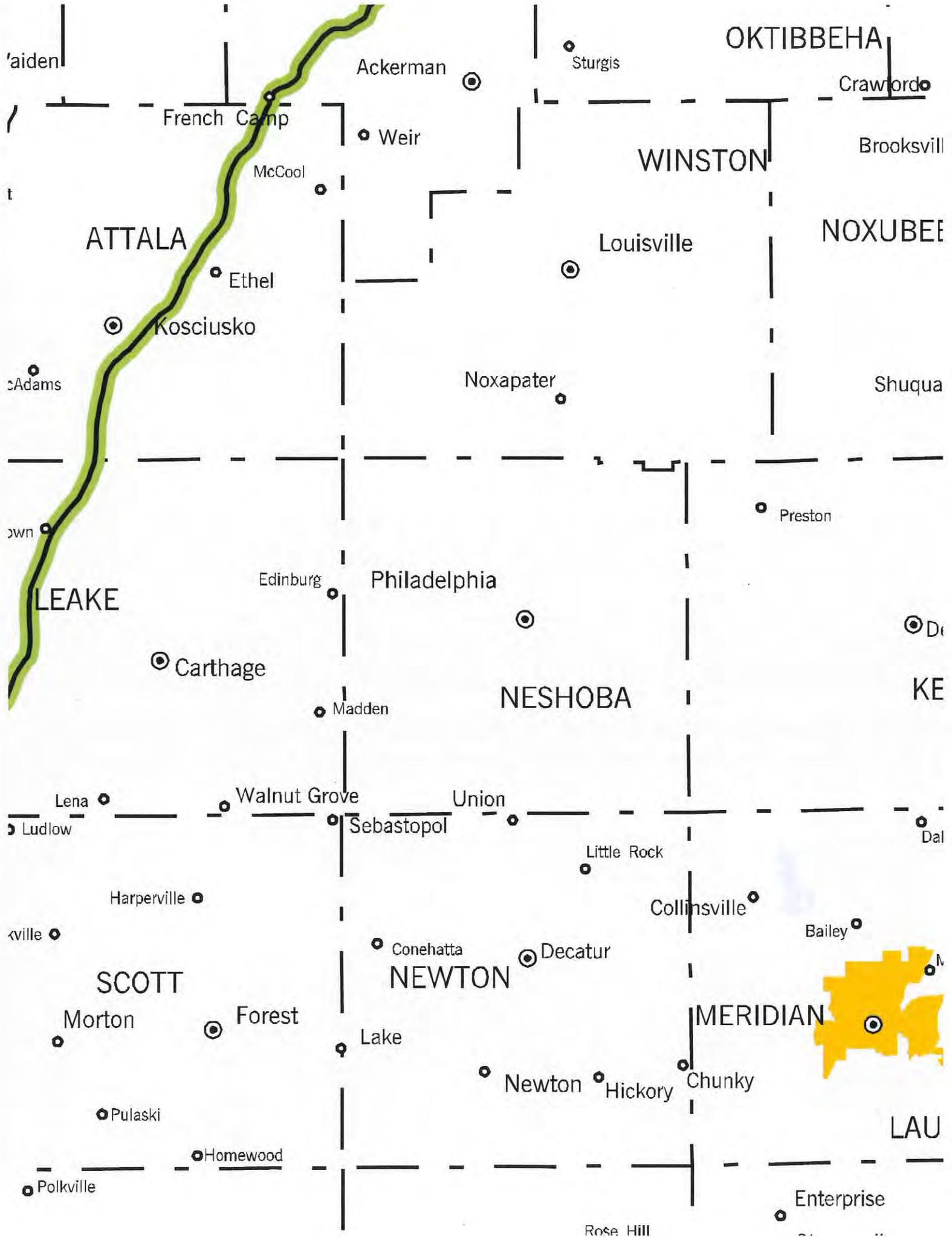


MISSISSIPPI SCENIC BYWAYS

- MISSISSIPPI DELTA GREAT RIVER ROAD
- LOWER MISSISSIPPI HISTORIC BYWAY
- GRAND GULF - RAYMOND SCENIC BYWAY
- NATCHEZ TRACE
- HIGHWAY 67 SCENIC BYWAY
- HIGHWAY 605 SCENIC BYWAY

PREPARED BY THE
 © MISSISSIPPI DEPARTMENT OF TRANSPORTATION, 2005
 PLANNING DIVISION





Appendix N

Search

National Wild & Scenic Rivers



National System	Management	Information	Publications	Site Navigation	Rivers & Trails	Contact Us
---------------------------------	----------------------------	-----------------------------	------------------------------	---------------------------------	-------------------------------------	----------------------------

Black Creek

Mississippi

DeSoto National Forest
 654 West Frontage Road
 Wiggins, Mississippi 39577

Designated Reach: October 30, 1986. The segment from Fairley Bridge Landing upstream to Moody's Landing.

Classification/Mileage: Scenic — 21.0 miles; Total — 21.0 miles.

This scenic southern river features deep, black water and contrasting white sand bars as it follows a meandering course through Mississippi's coastal plain. The river and area provide a variety of opportunities for backpacking and fishing and six launch points provide for canoeing.



Kid's Page

- [Home](#)
- [Rivers](#)
- [RTCA](#)



GIS & Maps

- [Information](#)
- [Site Index](#)
- [Contact Us](#)



WSR Display

- [Management](#)
- [WSR Council](#)
- [Publications](#)

This web site uses pop-up windows — no advertising.

[Privacy](#)

Black Creek Wild and Scenic River, Mississippi

Created on: 1/1/2007
 Last updated: 11/13/2009 11:19:17
 Site has changed since last visit!

National Wild & Scenic Rivers







National System	Management	Information	Publications	Site Navigation	Rivers & Trails	Contact Us
-----------------	------------	-------------	--------------	-----------------	-----------------	------------

Designated Wild & Scenic Rivers

Rivers that pass through several states may have segments in each state designated. For example, the Klamath River has designations in California and Oregon. Many rivers also have numerous tributaries designated (e.g., Washington's Skagit River). Multiple listings of some rivers indicate more than one segment of the river is designated (e.g., the Missouri River in Nebraska).

Alabama

- [Black Warrior River \(Sipsey Fork\)](#)

[Top of the Page](#)

Alaska

- [Alagnak River](#) — [National Park Service Site](#)
- [Alatna River](#)
- [Andreafsky River](#)
- [Aniakchak River](#)
- [Beaver Creek](#) — [Bureau of Land Management Site](#)
- [Birch Creek](#) — [Bureau of Land Management Site](#)
- [Charley River](#) — [National Park Service Site](#)
- [Chilikadrotna River](#)
- [Delta River](#) — [Bureau of Land Management Site](#)
- [Fortymile River](#) — [Bureau of Land Management Site](#)
- [Gulkana River](#) — [Bureau of Land Management Site](#)
- [Ivishak River](#)
- [John River](#)
- [Kobuk River](#)
- [Koyukuk River \(North Fork\)](#)
- [Mulchatna River](#)
- [Noatak River](#)
- [Nowitna River](#)
- [Salmon River](#)
- [Selawik River](#)
- [Sheenjek River](#)
- [Tinayouk River](#)
- [Tiikakila River](#)
- [Unalakleet River](#) — [Bureau of Land Management Site](#)
- [Wind River](#)

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Arizona

- [Fossil Creek](#)
- [Verde River](#) — [U.S. Forest Service Site](#)

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Arkansas

- [Big Piney Creek](#)
- [Buffalo River](#)
- [Cossatot River](#)
- [Hurricane Creek](#)
- [Little Missouri River](#)
- [Mulberry River](#)
- [North Sylamore Creek](#)
- [Richland Creek](#)



Cossatot River, Arkansas

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California

- [Amargosa River](#)
- [American River \(Lower\)](#)
- [American River \(North Fork\) — Bureau of Land Management Site](#)
- [Bautista Creek](#)
- [Big Sur River](#)
- [Black Butte River](#)
- [Cottonwood Creek](#)
- [Eel River](#)
- [Feather River](#)
- [Fuller Mill Creek](#)
- [Kern River](#)
- [Kings River](#)
- [Klamath River — U.S. Forest Service Site](#)
- [Merced River — Bureau of Land Management Site](#)
- [Owens River Headwaters](#)
- [Palm Canyon Creek](#)
- [Piru Creek](#)
- [San Jacinto River \(North Fork\)](#)
- [Sespe Creek](#)
- [Sisquoc River](#)
- [Smith River](#)
- [Trinity River](#)
- [Tuolumne River — Bureau of Land Management Site](#)

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Colorado

- [Cache la Poudre River](#)

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Connecticut

- [Eightmile River](#)
- [Farmington River \(West Branch\) — Farmington River Committee Site](#)

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Delaware

- [White Clay Creek \(See also Pennsylvania\)](#)

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Florida

- [Loxahatchee River](#)
- [Wekiva River](#)

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Georgia

- [Chattooga River \(See also North Carolina, South Carolina — U.S. Forest Service Site, Chattooga Net](#)

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Idaho

- [Battle Creek](#)
- [Big Jacks Creek](#)
- [Bruneau River](#)
- [Bruneau River \(West Fork\)](#)
- [Clearwater River \(Middle Fork\)](#)
- [Cottonwood Creek](#)
- [Deep Creek](#)
- [Dickshooter Creek](#)

- [Duncan Creek](#)
- [Jarbidge River](#)
- [Little Jacks Creek](#)
- [Owyhee River](#)
- [Owyhee River \(North Fork\)](#)
- [Owyhee River \(South Fork\)](#)
- [Red Canyon](#)
- [Rapid River](#)
- [Saint Joe River](#)
- [Salmon River](#)
- [Salmon River \(Middle Fork\)](#)
- [Sheep Creek](#)
- [Snake River \(See also Oregon\)](#)
- [Wickahoney Creek](#)

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Illinois

- [Vermilion River — State of Illinois Site](#)

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Kentucky

- [Red River](#)

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Louisiana

- [Saline Bayou](#)

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Maine

- [Allagash River — State of Maine Site](#)

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Massachusetts

- [Westfield River — Westfield River Wild & Scenic Advisory Committee Site](#)
- [Sudbury, Assabet and Concord Rivers](#)
- [Taunton River](#)

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Michigan

- [Au Sable River](#)
- [Bear Creek](#)
- [Black River](#)
- [Carp River](#)
- [Indian River](#)
- [Manistee River](#)
- [Ontonagon River](#)
- [Paint River](#)
- [Pere Marquette River](#)
- [Pine River](#)
- [Presque Isle River](#)
- [Sturgeon River \(Hiawatha National Forest\)](#)
- [Sturgeon River \(Ottawa National Forest\)](#)
- [Tahquamenon River \(East Branch\)](#)
- [Whitefish River](#)
- [Yellow Dog River](#)

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