



Utilizing the Find Credits Tool

RIBITS allows users to search approved banks, ILF sites, and ILF programs with available credits whose service areas overlap a specified point or a line. Click on the **“Find Credits”** button to access this tool. The results are based on service areas entered in RIBITS and will not list sources of available credits from Bank and ILF project sites without service areas.

Users may narrow their search by specifying credit classifications and the type of service area desired. The results are displayed under each service area rank. Information on ILF Advance Credits (credits not associated with ILF project sites) will also be displayed under the ILF heading.

The credit totals shown on the ledger do NOT reflect any credit reservations or pending transactions. It is the responsibility of potential purchasers to contact the Sponsor and obtain written confirmation of credit availability.

Report Content:

The report heading describes the location and search criteria and includes the permit number for the impact location (if entered). Search criteria include the latitude/longitude location, service area rank, whether or not it included single-client banks, and whether or not the search allowed zero credits. The heading also includes the State, County, 8-digit HUC, USFWS Field Office, and USACE District of the location.

For each bank found, the report lists the following information:

- Bank name
- Bank Type
- Total Acres
- Distance to impact location
- State
- Comments from the Bank Information page
- Bank Sponsor and contact information
- Bank POC and contact information
- Available Credits for each credit classification

There is also a blank space that may be utilized for the applicant or regulator to add notes.

Above the search criteria section, there is a brief summary that explains the results. Click the black arrow to expand the summary.

Searching for Credits:

Project No:

The project number is an optional field that is printed at the top of the report. District regulators utilize this report to assist applicants in finding credits for their projects.

Find Credits - Sources of Credits for Impact Location

About the Results

For single point impacts, the default Latitude/Longitude is the center of the District/State/Field Office/NOAA Fisheries Region. Users may move this point by Ctrl-Click or Shift-Click on the map. Banks, ILF Sites and Programs whose service areas overlap this point and meet the other selection criteria will be listed in the results below.

For linear impacts, check the Linear Impact checkbox and draw a single line along the impact area. Banks, ILF Sites and Programs whose service areas intersect the line and meet the other selection criteria will be listed in the results below.

The results are based on service areas entered in RIBITS and may not represent all available sources of credits from Banks, ILF Sites, and ILF Programs in the area.

Habitat and Species drop downs filter the results based on the credit classifications selected.

The credit totals shown do NOT reflect any credit reservations or pending transactions. It is the responsibility of potential purchasers to contact the Sponsor and obtain written confirmation of credit availability.

This report includes only approved banks that have available credits unless the 'Allow Zero' checkbox is checked.

Search Criteria

Reset Search Criteria

Ctrl-click or Shift-Click the map in the desired location to set the latitude and longitude for your query.

Linear Impact

Project No

Latitude 27.8609936718185

Longitude -80.9506487635173

Single Client Yes (primarily governmental use)

Habitats

- Any Habitat
- Acres (Jacksonville)
- Estuarine Intertidal, Emergent (Jacksonville)
- Estuarine Intertidal, Forested (Jacksonville)

Species

- Any Species
- Blue-tail mole skink (FL)
- Florida Panther (FL)
- Florida Panther (FL) woodstork value (FL)

Primary

Service Area Rank Secondary Tertiary

Available Credits Allow Zero

Search?



Entering the Latitude and Longitude of a Point

The user may narrow the search area by selecting a District/State/Field Office from main Filter View Section. The center point of the selected District/State/Field Office is the default latitude and longitude for the search fields. The user may adjust the latitude and longitude by Ctrl+Click or Shift+Click on the map to move the point to a different location. Use the additional map layers as a guide to assist in moving the point to the desired location. The latitude and longitude fields will automatically update as the point is moved. Once you have the desired latitude and longitude, click the ‘Search?’ button or enter more search criteria.

Search Criteria

Reset Search Criteria
Ctrl-click or Shift+Click the map in the desired location to set the latitude and longitude for your query.

Linear Impact

Project No

• Latitude 27.6609936716185

• Longitude -80.9506487635173

Single Client Yes (primarily governmental use)

Habitats

 Acre [Jacksonville]
 Estuarine Intertidal, Emergent [Jacksonville]
 Estuarine Intertidal, Forested [Jacksonville]

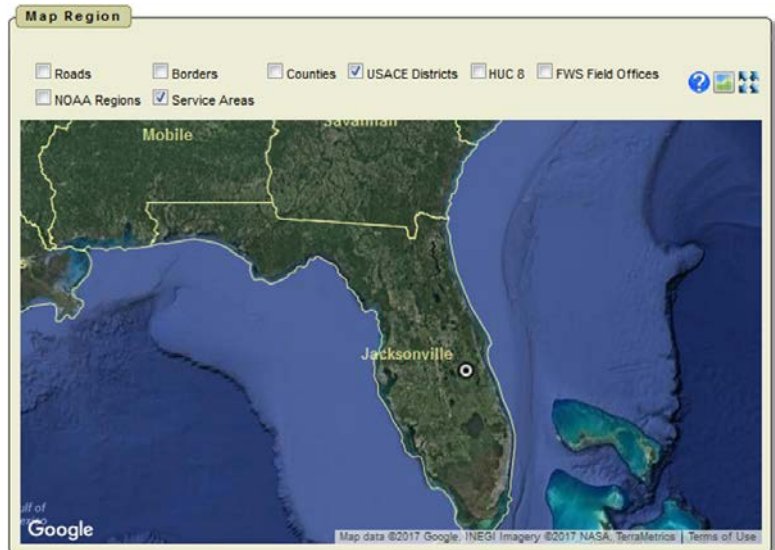
Species

 Bluetail mole skink [FL]
 Florida Panther [FL]
 Florida Panther with woodstork value [FL]

Service Area Rank
 Primary
 Secondary
 Tertiary

Available Credits Allow Zero

Search?



Including or Excluding Single Client Banks:

A user may choose to include or exclude Single Client Banks. Single Client Banks provide compensation for a single user like a county, military base, or state Department of Transportation (DOT). The Find Credits Tools automatically defaults to exclude Single Client Banks. To include Single Client Banks in the search, check the ‘Yes’ checkbox next the Single Client label.

Search Criteria

Reset Search Criteria
Ctrl-click or Shift+Click the map in the desired location to set the latitude and longitude for your query.

Linear Impact

Project No

• Latitude 27.6609936716185

• Longitude -80.9506487635173

Single Client Yes (primarily governmental use)

Habitats

 Acre [Jacksonville]
 Estuarine Intertidal, Emergent [Jacksonville]
 Estuarine Intertidal, Forested [Jacksonville]

Species

 Bluetail mole skink [FL]
 Florida Panther [FL]
 Florida Panther with woodstork value [FL]

Service Area Rank
 Primary
 Secondary
 Tertiary

Available Credits Allow Zero

Search?



Searching for Specific Credit Classifications

Narrow the search further by selecting a specific habitat or multiple habitats. Wetland or Stream habitats and Species habitat credit classifications available within the filtered jurisdiction from the selection list. To select more than one habitat, Click on one habitat, Ctrl + Click on a second habitat and Ctrl + click on another. The results will return approved banks with available credits for the selected habitat or habitats, whose services areas overlap the latitude and longitude.

Find Credits - Sources of Credits for Impact Location

About the Results

Search Criteria

Reset Search Criteria
Ctrl-click or Shift+Click the map in the desired location to set the latitude and longitude for your query.

Linear Impact

Project No

• Latitude 27.6609936716185

• Longitude -80.9506487635173

Single Client Yes (primarily governmental use)

Habitats

- Acre [Jacksonville]
- Estuarine Intertidal, Emergent [Jacksonville]
- Estuarine Intertidal, Forested [Jacksonville]
- Estuarine [Jacksonville]

Primary

Service Area Rank Secondary

Tertiary

Available Credits Allow Zero

Search?

Primary, Secondary & Tertiary Service Areas

A user may only be interested banks with available credits located in the primary service area. The user may then uncheck the checkboxes for secondary and tertiary. This will exclude the banks with available credits located in the secondary and tertiary service areas.

Allow Zero

A user may choose to include banks that have zero available credits.

Find Credits - Sources of Credits for Impact Location

About the Results

Search Criteria

Reset Search Criteria
Ctrl-click or Shift+Click the map in the desired location to set the latitude and longitude for your query.

Linear Impact

Project No

• Latitude 27.6609936716185

• Longitude -80.9506487635173

Single Client Yes (primarily governmental use)

Habitats

- Acre [Jacksonville]
- Estuarine Intertidal, Emergent [Jacksonville]
- Estuarine Intertidal, Forested [Jacksonville]
- Estuarine [Jacksonville]

Primary

Service Area Rank Secondary

Tertiary

Available Credits Allow Zero

Search?



Entering Coordinates for a Linear Impact

For linear impacts, check the Linear Impact Checkbox and draw a single line along the impact area. Ctrl+Click or Shift+Click multiple locations on the map to create a line segment to indicate the location of linear impact. Select your habitats or species, service area rank and click the 'Search?' button.

Search Criteria

Reset Search Criteria
 Ctrl-Click or Shift+Click multiple locations on the map to create a line segment to indicate the location of linear impact.

Linear Impact

Project No

Single Client Yes (primarily governmental use)

Habitats

- Any Habitat --
- Acre [Jacksonville]
- Estuarine Intertidal, Emergent [Jacksonville]
- Estuarine Intertidal, Forested [Jacksonville]

Species

- Any Species --
- Bluetail mole skink [FL]
- Florida Panther [FL]
- Florida Panther with woodstork value [FL]

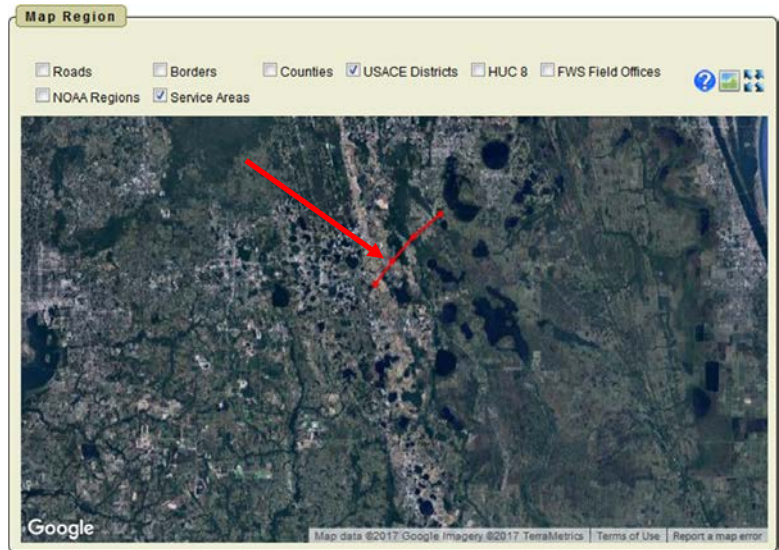
Primary

Service Area Rank Secondary

Tertiary

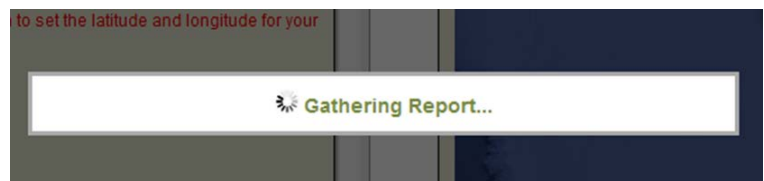
Available Credits Allow Zero

Search?



About the Results

After clicking the 'Search?' button, the page will darken and a 'Gathering Report' message will appear while the results are loading.



[\[Print PDF\]](#)

The results can be printed as a PDF file by clicking the **[Print PDF]** at the top of the results section.

After the report is generated, users will see the search details listed. There are quick links to help users jump to a specific section in the results.

A 'Back To Top' button has been added to the bottom right of the page to assist users with quick navigation.



Sources of Credits for Impact Location

[\[Print PDF\]](#)

Impact Detail: This text may include a permit number or other identifying information on impact site

Latitude: 27.68352808378776, **Longitude:** -81.29040531814098

State: Florida

County: Polk

8-digit Hydrologic Unit Code: 03090101

USFWS Field Office: South Florida

USACE District: Jacksonville

NOAA Region: Southeast

[Mitigation/Conservation Banks & ILF Sites in Primary Service Area](#) 4

[Mitigation/Conservation Banks & ILF Sites in Secondary Service Area](#) 0

[Mitigation/Conservation Banks & ILF Sites in Tertiary Service Area](#) 0

[ILF Program Advance Credits](#) 0

Search Criteria:
 Excluding single clients
 excluding banks with zero available credits
 using service areas of rank Primary, Secondary, Tertiary



For Users with Usernames and Passwords Only

Find Credits - Sources of Credits for Impact Location

About the Results

Save Search

Saved Searches -- Select One -- Load Search

Search Name

Save Search

Search Criteria

Reset Search Criteria

Ctrl-Click or Shift-Click multiple locations on the map to create a line segment to indicate the location of linear impact.

Linear Impact

Project No

Single Client Yes (primarily governmental use)

Habitats

Species

Service Area Rank Primary Secondary Tertiary

Available Credits Allow Zero

Search?

Saved Searches

Only, users who have been issued a username and password have the option to save the search criteria used the most. After saving a search, users can come back to this page and select the search from a list.

Save a Search

Select the criteria in the Search Criteria region. Enter a name in the Search Name text field and click the 'Save Search' button. The search will be saved with the date-timestamp and the entered name. Entering text in the 'Search Name' field will enable the Save Search button.

Save Search

Saved Searches -- Select One -- Load Search

Search Name Linear Jacksonville

Save Search

Load Search

Click on a Saved Search from the 'Saved Searches' dropdown. Click the 'Load Search' button. The Load Search button will populate the fields in the Search Criteria region. Then click the 'Search?' button. Selecting a name from the dropdown will enable the 'Load Search' button.

Delete Search

Save Search

Saved Searches -- Select One -- Load Search

Search Name

Save Search

Save Search

Saved Searches MAR-29-2017, 10:02 - Linear Jacksonville Load Search

Search Name

Save Search

Click on a Saved Search from the 'Saved Searches' dropdown. Click the 'Load Search' button. The Load Search button will populate the fields in the Search Criteria region. Then click the 'Search?' button. Selecting a name from the dropdown will enable the 'Load Search' button. Once the Search Criteria region has been loaded click the 'Trashcan Icon' to delete the search and the search criteria.