

Work Instruction
Revisions Search & Retrieve

Purpose

The purpose of this work instruction is to outline the process to search and retrieve Revisions data stored in the MIP.

Prerequisites

- Revisions data was uploaded to the MIP

Navigation

Via Menu Path

Log in to the MIP → Tools & Links OR Workbench

and

Click Search & Retrieve Data

Work Steps

The screenshot displays the Mapping Information Platform interface. At the top, there is a navigation bar with the FEMA logo and user information. Below this is a breadcrumb trail: Home > Tools & Links > Search & Retrieve Data. The main content area is divided into two panels. The left panel, titled 'SearchContent portlet', contains a search form with fields for FEMA Case Number, Project ID/Keywords, Originator, Contact Name, Effective Date From/To, Region/State, County, Community Name, and Community ID. Below these fields is a 'Search' button. The right panel, titled 'Flood Map Viewer', shows a map of the United States with various colored overlays representing flood data. A navigation toolbar is visible above the map. Below the map, there is a message: 'The current map contains layers that do not comply with DFIRM specifications. To show only DFIRM compliant layers, click here' followed by a 'DFIRM View' button. At the bottom of the page, there is a 'DFIRM/DCS Search' section with fields for Entity Type, Theme Keyword, Project Status, Submission Type, Projection, and Grid Coordinate System. It also includes a section for entering decimal degrees coordinates (North, West, East, South) and 'Search' and 'Reset' buttons.

1. Click the ? to open a new window with help text on the SearchContent portlet

	<p>Flood Map Viewer functionality is currently under development.</p>
	<p>Most Revisions searches are simply conducted based on the Case Number.</p> <p>For data uploaded through Tools & Links, you can only search for data based on Case Number, Contact Name or Abstract fields</p> <p>FEMA Case Number - MIP generated project number Contact Name - search based on MIP user ID Abstract - any text added in the abstract field</p> <p>Note: All search fields are case sensitive.</p>
	<p>The DFIRM/DCS Search is only applicable for Studies projects.</p>

2. Click to enter the FEMA Case Number

3. Click on:




The screenshot shows the Mapping Information Platform interface. The top navigation bar includes 'Home', 'Map Modernization', 'News & Events', 'Tools & Links', 'Map Viewer', 'Workbench', and 'MIP User Care'. The 'Tools & Links' section is active, showing 'Data Upload', 'Search & Retrieve Data', 'Citrix', 'Reports & Form Letters', 'DFIRM DB QA Upload', and 'Address Book'. The main content area displays 'SearchContent portlet' with 'Search Results:' and a table of results.

Link	FEMA Case Number	Title/LOMC Type	Publication/Effective Date
Link	09-05-0009P	FinalDeterm	N/A
Link	09-05-0009P	ModelingHydraulics	N/A

Below the table is a 'Start New Search' button.

4. Click Link to view a file

Mapping INFORMATION PLATFORM FEMA

Welcome AaronTaskLead | Log out | FEMA Dictionary | MIP Help?

Home | Map Modernization | News & Events | **Tools & Links** | Map Viewer | Workbench | MIP User Care

Data Upload / **Search & Retrieve Data** / Cibrix / Reports & Form Letters / DFIRM DB QA Upload / Address Book

Home » Tools & Links » Search & Retrieve Data

SearchContent portlet

Start New Search | Return to Results

Data Files:

Certain data files that had not been accessed recently may have been migrated to the archival storage by the Hierarchical Storage Management application. You can still access these archived files exactly the same way as before, except that you might notice a minor delay in retrieval time. Please contact MIP Help by either emailing miphelp@mapmodteam.com or by placing a telephone call to 877-FEMA-MAP if you encounter any difficulties.

File Name	Download URL (Download All Files)
Becketts+Run+Final+Model%2Ffinal.f01	Becketts+Run+Final+Model%2Ffinal.f01
Becketts+Run+Final+Model%2Ffinal.g01	Becketts+Run+Final+Model%2Ffinal.g01
Becketts+Run+Final+Model%2Ffinal.O01	Becketts+Run+Final+Model%2Ffinal.O01
Becketts+Run+Final+Model%2Ffinal.p01	Becketts+Run+Final+Model%2Ffinal.p01
Becketts+Run+Final+Model%2Ffinal.prj	Becketts+Run+Final+Model%2Ffinal.prj

Metadata:

```

idinfo:
  case: 09-05-0009P
  title: ModelingHydraulics
  abstract: Becketts Run HEC-RAS from BFE 799 to BFE 814 and from approximately 220 feet upstream of Coldwater Road to just upstream of the Abandoned Railroad Bridge.
  accoast: None
  progress: Completed
  place: placekey: FEMA CID 180003
  placekey:
  
```

- Click the Download URL to download to open or save the file
- Click the Download All Files link to download all files in a zipped folder.
- Click on:

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Data Upload / **Search & Retrieve Data** / Cibrix / Reports & Form Letters / DFIRM DB QA Upload / Address Book

Home » Tools & Links » Search & Retrieve Data

SearchContent portlet

Search Results:

Link	FEMA Case Number	Title/LOMC Type	Publication/Effective Date
Link	09-05-0009P	FinalDeterm	N/A
Link	09-05-0009P	ModelingHydraulics	N/A

Start New Search

- Click on:

Results

The process to search and retrieve data was shown.

Last updated: March 2009