

**Work Instruction**  
**Producer - Post Preliminary**  
**Processing after Appeal**

## Purpose

This work instruction is used to provide an overview of the steps to complete the activities in the Post Preliminary Processing portion of the workflow, after the Appeal Period is complete, but before Manage Map Adoption, Manage Revalidation, and Create Final Rule for Federal Register.

This simulation includes the following activities:

- Produce Final Map Products
- Submit MSC Deliverable
- Prepare LFD Docket
- Distribute LFD Letter

After the appeal period is complete and 60 days prior to the LFD date, the data for QR5, QR6 and QR7 are required, some of which are submitted outside of the MIP. For more information, refer to Revised PM 42, posted on the FEMA Library

---

## Prerequisites

- The Determine if Appeal Period is Required activity is complete
- If applicable, all Manage Appeals activities are complete

---

## Navigation

Via Menu Path	<b>Log in to the MIP &gt; Workbench &gt; Work Items &gt;</b> <b>and</b> <b>Claim &gt; Produce Final Map Products</b>
---------------	--

## Work Steps

Mapping INFORMATION PLATFORM

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

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

Workbench Home / **Work Items** / Project Dashboard / Reports & Form Letters / Search & Retrieve Data / Create Project / SOMA / Compendium Panel

Home » Workbench » Work Items

**Work Item List - bobproducer - January 22, 2009**

Claim a task by clicking the Claim button. Clicking on the Activity Name link will display information in the Work Item Details (below). Click on column names to sort by that column. The input fields below may be used to filter your work item list.

- **Options:** Add, remove, and reorder columns in your Work Items list
- **Refresh:** Display new activities in your Work Items list and remove activities claimed by others
- **Activity Reference Guide:** Display an overview of information needed to complete Studies activities

Action	Activity Name	Case Number	Project Name	Date Posted ↑	Workflow History
All	All	All			
<a href="#">Claim</a>	<a href="#">Prepare LFD Docket</a>	09-04-00155	Dickson County TN MapMod07	01/22/2009	<a href="#">i</a>
<a href="#">Claim</a>	<a href="#">Produce Final Map Products</a>	09-04-00155	Dickson County TN MapMod07	01/22/2009	<a href="#">i</a>



Only claim an activity that you are certain you own or have been instructed to claim. Contact your manager if you claimed an activity in error.

1. Click on: [Claim](#) to claim the activity



Two activities now appear on the Work Item List to be completed by the Producer. Both activities can be worked on at the same time, but typically, the Produce Final Map Products activity is completed before Prepare LFD Docket.



**Produce Final Map Products** - This activity allows the Producer to upload the Final Map Products and associated metadata to the MIP for QA. The Producer also captures the number of printed panels included in the final map.

2. Click on: [Produce Final Map Products](#) to enter the Produce Final Map Products activity

**Work Item Details - Project # 09-04-0015S** ?

[Data Submission](#) | [Analysis](#) | [Review](#)

[Save and Close](#) [Continue >](#)

**Produce Final Map Products : Data Submission (Dickson County-wide)**

Click the Submit Data arrow to view data content or to Submit Data Files.  
Click the Submission Status arrow to view the status of submitted data. Once all data has been uploaded and has passed all validation, click "Continue".

\* indicates a required field.

▼ Expand All   ▶ Collapse All

▼ **Project and Task Information**

Project Name: Dickson County TN MapMod07  
Case Number: 09-04-0015S  
Task Description:  
Baseline Task End Date: 12/26/2008  
Projected Effective Date:

▼ **Submit Data**

**Submission Contents**

📁 /R04/TENNESSEE\_47/DICKSON\_47043/DICKSON\_043C/09-04-0015S/SubmissionUpload/Mapping.Final\_DFIRM\_DB/1116647

📁 DFIRM

[Update Contents](#) [Submit Data Files...](#)

[Download Sample Metadata Template](#) to view the data file submission format.

▼ **Submission Status**

<b>Metadata Profile Validation</b>	No Data	<a href="#">Update Status</a>
<b>DFIRM DB QA Validation</b>	No Data	

[Save and Close](#) [Continue >](#)



For more information on the DFIRM upload process and the associated auto and visual checks, refer to the DFIRM Upload Guidance document posted on MIP User Care > Guides & Documentation > User Guidance

3. Click on: [Submit Data Files...](#) to open a new screen

**Submit Data Files** ?

Select the appropriate submission method for instructions to upload or mail your data to the MIP. A tool to estimate data upload time is provided for your use in deciding whether data should be uploaded to the MIP or mailed in.

\* indicates a required field.

**Estimate Upload Time (optional)**

**Internet Connection Speed**  ▼

**File Size**  **Units** ▼

Estimated Time to Upload Data:

**Submit Data Files**

DFIRM verification is initiated when the user clicks Validate Contents button. For efficiency in QA processing, do not click the Validate Contents button until you have assembled and uploaded the entire submission package.

Submission packages more than 1 Gigabyte in size, or more than 8000 individual files, should be submitted through Citrix (for packages up to 2GB) or mailed to the Data Depot (for packages over 2GB).

The DFIRM DB QA review process automatically begins when the Metadata validation has passed successfully.

\* **Submission Method**       Upload via MIP    Mail the Data

4. Click on:  **Upload via MIP** to upload files through the MIP

**Submit Data Files** ?

Select the appropriate submission method for instructions to upload or mail your data to the MIP. A tool to estimate data upload time is provided for your use in deciding whether data should be uploaded to the MIP or mailed in.

**\* indicates a required field.**

**Estimate Upload Time (optional)**

Internet Connection Speed  v

File Size  Units v

Estimated Time to Upload Data:

**Submit Data Files**

DFIRM verification is initiated when the user clicks Validate Contents button. For efficiency in QA processing, do not click the Validate Contents button until you have assembled and uploaded the entire submission package.

Submission packages more than 1 Gigabyte in size, or more than 8000 individual files, should be submitted through Citrix (for packages up to 2GB) or mailed to the Data Depot (for packages over 2GB).

The DFIRM DB QA review process automatically begins when the Metadata validation has passed successfully.

**\*Submission Method**  Upload via MIP  Mail the Data

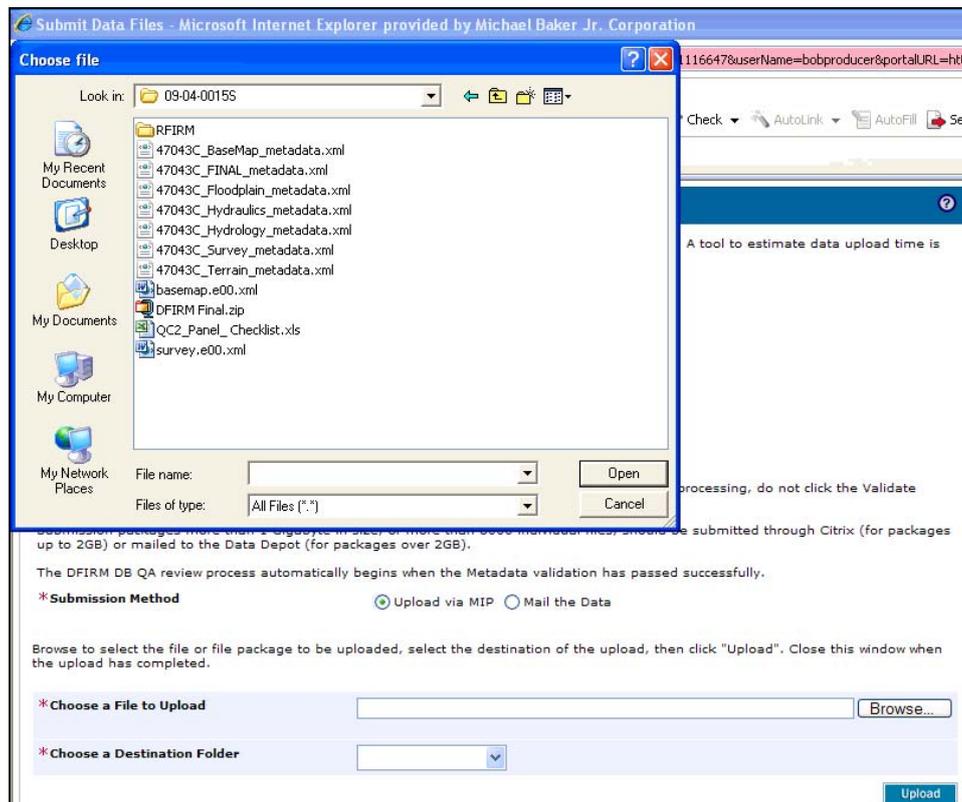
Browse to select the file or file package to be uploaded, select the destination of the upload, then click "Upload". Close this window when the upload has completed.

**\*Choose a File to Upload**  Browse...

**\*Choose a Destination Folder**  v

**Upload**

- Click on: Browse... to locate file to be uploaded



- Navigate to your file and click to highlight it

- Click on: Open to accept file selected for upload

**Submit Data Files** ?

Select the appropriate submission method for instructions to upload or mail your data to the MIP. A tool to estimate data upload time is provided for your use in deciding whether data should be uploaded to the MIP or mailed in.

\* indicates a required field.

**Estimate Upload Time (optional)**

Internet Connection Speed  v

File Size  Units v

Estimated Time to Upload Data:

**Submit Data Files**

DFIRM verification is initiated when the user clicks Validate Contents button. For efficiency in QA processing, do not click the Validate Contents button until you have assembled and uploaded the entire submission package.

Submission packages more than 1 Gigabyte in size, or more than 8000 individual files, should be submitted through Citrix (for packages up to 2GB) or mailed to the Data Depot (for packages over 2GB).

The DFIRM DB QA review process automatically begins when the Metadata validation has passed successfully.

\*Submission Method  Upload via MIP  Mail the Data

Browse to select the file or file package to be uploaded, select the destination of the upload, then click "Upload". Close this window when the upload has completed.

\*Choose a File to Upload  Browse...

\*Choose a Destination Folder  v

**Upload**

	<p>If the zipped file contains the RFIRM folder, select the main folder and the files will be unzipped and placed in the appropriate main and RFIRM submission folders.</p> <p>If there is not a RFIRM folder in the zipped file, upload the applicable PNG, PGW, TIF and TFW files and select the RFIRM folder below to place those files in the RFIRM submission folder.</p>
---	--

8. Click the Choose a Destination Folder dropdown box to put it in the main folder or RFIRM folder

9. Click on:  to upload selected file

	<p>At this point, the files are uploaded to the J drive.</p>
---	--

**Work Item Details - Project # 09-04-0015S** ?

**Data Submission** | Analysis | Review

[Save and Close](#) [Continue >](#)

### Produce Final Map Products : Data Submission (Dickson County-wide)

Click the **Submit Data** arrow to view data content or to **Submit Data Files**.  
Click the **Submission Status** arrow to view the status of submitted data. Once all data has been uploaded and has passed all validation, click "Continue".

\* **indicates a required field.**  
▼ [Expand All](#) ▶ [Collapse All](#)

▼ **Project and Task Information**

Project Name:	Dickson County TN MapMod07
Case Number:	09-04-0015S
Task Description:	
Baseline Task End Date:	12/26/2008
Projected Effective Date:	

▼ **Submit Data**

**Submission Contents**

📁 /R04/TENNESSEE\_47/DICKSON\_47043/DICKSON\_043C/09-04-0015S/SubmissionUpload/Mapping.Final\_DFIRM\_DB/1116647

📁 RFIRM

[Update Contents](#) [Submit Data Files...](#)

[Download Sample Metadata Template](#) to view the data file submission format.

▼ **Submission Status**

<b>Metadata Profile Validation</b>	No Data	<a href="#">Update Status</a>
<b>DFIRM DB QA Validation</b>	No Data	

[Save and Close](#) [Continue >](#)

10. Click on: [Update Contents](#) to refresh Submit Data section

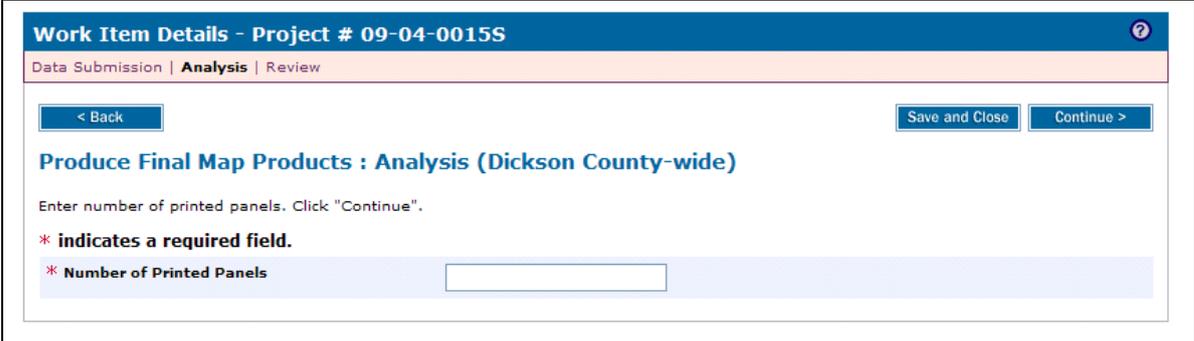
	<p>The metadata validation is performed first. If the metadata passes validation, the MIP automatically sends the DFIRM DB for QA validation.</p> <p>If the metadata fails validation, the user is required to fix the metadata, re-upload to the MIP, and receive a passing report before the DFIRM DB QA validation is automatically started.</p>
	<p>The turnaround time for visual inspection takes up to 10 business days. Click Save and Close then later return to click Update Status until the files have passed.</p>
	<p>The auto and visual validation is also known as QR5.</p>

11. Click on:  to begin the validation process



You can only continue if the Submission Status reads Passed.

12. Click on:  to move to the Analysis screen



13. Click to enter the Number of Printed Panels in the final map

14. Click on:  to move to the Review screen



15. Click Expand All to view all sections and scroll to the bottom of the screen

The screenshot shows a file upload interface with a list of files on the left. The files include various GIS data formats such as .mid, .mif, .prj, .shp, .shx, and .dbf for different datasets like s\_plss, s\_pol\_ar, s\_transport, s\_vtr, and s\_xs. Below the file list, there is a 'Submission Status' section with 'Metadata Profile Validation' (Failed) and 'DFIRM DB QA Validation' (Validation Required). An 'Analysis' section shows 'Number of Printed Panels: 50'. At the bottom, there are buttons for '< Back', 'Save and Close', and 'Complete Task'.

	<p>Once you click Complete Task you cannot return to this task. Confirm all information is correct before clicking the Complete Task button. Click the Back button to make any changes to previous screens.</p>
	<p>Completing this task copies the uploaded files from the J drive to the K drive.</p>

16. Review the information and when satisfied, click



The next activity, **Submit MSC Deliverable**, is completed by the **Producer**. The **Prepare LFD Docket** is also available for the **Producer** to complete.

The screenshot shows the 'Work Item List' for user 'bobproducer' on January 22, 2009. The interface includes a navigation menu at the top with options like 'Home', 'Map Modernization', 'News & Events', 'Tools & Links', 'Map Viewer', 'Workbench', and 'MIP User Care'. Below the navigation is a breadcrumb trail: 'Home > Workbench > Work Items'. The main content area has a title bar 'Work Item List - bobproducer - January 22, 2009' and a help icon. Below the title bar, there is a brief instruction: 'Claim a task by clicking the Claim button. Clicking on the Activity Name link will display information in the Work Item Details (below). Click on column names to sort by that column. The input fields below may be used to filter your work item list.' This is followed by three bullet points: 'Options: Add, remove, and reorder columns in your Work Items list', 'Refresh: Display new activities in your Work Items list and remove activities claimed by others', and 'Activity Reference Guide: Display an overview of information needed to complete Studies activities'. Below this is a table with columns: 'Action', 'Activity Name', 'Case Number', 'Project Name', 'Date Posted', and 'Workflow History'. The table contains two rows: one for 'Submit MSC Deliverable' and one for 'Prepare LFD Docket', both with a 'Claim' button in the 'Action' column.

Only claim an activity that you are certain you own or have been instructed to claim. Contact your manager if you claimed an activity in error.

17. Click on: to claim the activity

**Submit MSC Deliverable** - This activity allows the Producer to complete the GPO submission checklist and upload the Final Map Products data into the MIP for submission to the MSC.

18. Click on: to enter the Submit MSC Deliverable activity

The screenshot shows the 'Work Item Details' page for Project # 09-04-0032S. The page title is 'Work Item Details - Project # 09-04-0032S'. Below the title bar, there are two buttons: 'Save and Close' and 'Continue >'. The main content area has a heading 'Submit MSC Deliverable : Data Submission (Dickson County-wide)'. Below the heading, there is a brief instruction: 'Click the Submit Data arrow to view data content or to Submit Data Files. Once all data has been uploaded, click "Continue".' This is followed by a note: '\* indicates a required field.' Below this are two links: 'Expand All' and 'Collapse All'. There are two expandable sections: 'Project and Task Information' and 'Submit Data'. At the bottom right, there are two buttons: 'Save and Close' and 'Continue >'.

19. Click Expand All to view files already submitted

**Work Item Details - Project # 09-04-0032S**

Data Submission | Review

Save and Close   Continue >

**Submit MSC Deliverable : Data Submission (Dickson County-wide)**

Click the Submit Data arrow to view data content or to Submit Data Files.  
Once all data has been uploaded, click "Continue".

\* indicates a required field.

Expand All   Collapse All

**Project and Task Information**

Project Name: Dickson County TN MapMod07  
Case Number: 09-04-0032S  
Task Description:  
Baseline Task End Date: 12/26/2008  
Projected Effective Date: 07/16/2008

**Checklist of MSC Deliverable GPO Package**

- Composite Negatives and Proof Copy
- Transmittal Letters to Communities (Doc 179)
- Community Mapping Actions List
- Printing Process Work Sheet
- Print Requisition Forms for:
  - FEMA Form 60-3C--Flood Insurance Study Report
  - FEMA Form 60-3E--Flood Insurance Rate Maps
- DFIRM CD or DVD:
  - Metadata
  - DFIRM database files
  - Geo-referenced FIRM Panels
  - FIS (PDF)
  - Orthophotos (if applicable)
- FIS Report (final text)
- Composite Negatives and Proof Copy of Flood Boundary and Floodway Map (FBFM) Index and all new revised panels

**Submit Data**

**Submission Contents**

/R04/TENNESSEE\_47/DICKSON\_47043/DICKSON\_043C/09-04-0032S/SubmissionUpload/Mapping\_Final\_DFIRM\_DB/1116848

- 46005C\_20090602\_metadata.txt
- 46005C\_20090602\_metadata.xml
- DFIRM\_Data\_Export\_Log.txt
- FIS
  - log
  - 1\_COMM\_INFO.dbf

 If the DFIRM DB and associated files were uploaded in the previous activity (Produce Final Map Products), they do not need to be uploaded again here, unless there have been changes to any of the files.

20. Follow the same upload process to upload final MSC deliverables to the MIP.

s\_wtr\_in.dbf

- s\_wtr\_in.e00
- s\_wtr\_in.mid
- s\_wtr\_in.mif
- S\_WTR\_LN.prj
- s\_wtr\_in.shp
- s\_wtr\_in.shx
- S\_XS.dbf
- s\_xs.e00
- S\_XS.mid
- S\_XS.mif
- S\_XS.prj
- S\_XS.shp
- S\_XS.shx
- TSDN

Update Contents   Submit Data Files...

[Download Sample Metadata Template](#) to view the data file submission format.

Save and Close   Continue >

21. Click on:  to move to the Review screen

**Work Item Details - Project # 09-04-0032S**

Data Submission | **Review**

< Back Save and Close Complete Task

**Submit MSC Deliverable : Review (Dickson County-wide)**

Review the information. Click "Complete Task" when done or click "Back" to make changes. Once complete, this task will be removed from your Work Item List and you will not be able to view or update this task.

Click to view the [workflow history](#) for this project.

▼ Expand All ▶ Collapse All

▼ **Project and Task Information**

Project Name: Dickson County TN MapMod07  
 Case Number: 09-04-0032S  
 Task Description:  
 Baseline Task End Date: 12/26/2008  
 Projected Effective Date: 07/16/2008

**Checklist of MSC Deliverable GPO Package**

- Composite Negatives and Proof Copy
- Transmittal Letters to Communities (Doc 179)
- Community Mapping Actions List
- Printing Process Work Sheet
- Print Requisition Forms for:
  - FEMA Form 60-3C—Flood Insurance Study Report
  - FEMA Form 60-3E—Flood Insurance Rate Maps
- DFIRM CD or DVD:
  - Metadata
  - DFIRM database files
  - Geo-referenced FIRM Panels
  - FIS (PDF)
  - Orthophotos (if applicable)
- FIS Report (final text)
- Composite Negatives and Proof Copy of Flood Boundary and Floodway Map (FBFM) Index and all new revised panels

▼ **Submit Data**

/R04/TENNESSEE\_47/DICKSON\_47043/DICKSON\_043C/09-04-0032S/SubmissionUpload/Mapping\_Final\_DFIRM\_DB/1116848

- 46005C\_20090602\_metadata.txt
- 46005C\_20090602\_metadata.xml
- DFIRM\_Data\_Export\_Log.txt
- FIS
  - log
  - L\_COMM\_INFO.dbf

	Once you click Complete Task you cannot return to this task. Confirm all information is correct before clicking the Complete Task button. Click the Back button to make any changes to previous screens.
	Completing this task copies the uploaded files from the J drive to the K drive.

22. Review the information and when satisfied, click



The project now moves to the Manage QA portion of the workflow including activities to Validate Content Submission and Perform National DFIRM QA, both completed by the RSC or MOD HQ.

The next activity, Prepare LFD Docket, is completed by the Producer.

The screenshot shows the Mapping Information Platform Workbench. The breadcrumb trail is Home > Workbench > Work Items. The page title is 'Work Item List - bobproducer - January 22, 2009'. Below the title, there is a 'Claim' button highlighted in green. The main content area contains a table with the following data:

Action	Activity Name	Case Number	Project Name	Date Posted ↑	Workflow History
<a href="#">Claim</a>	Prepare LFD Docket	09-04-00158	Dickson County TN MapMod07	01/22/2009	<a href="#">i</a>

	Only claim an activity that you are certain you own or have been instructed to claim. Contact your manager if you claimed an activity in error.
--	---

23. Click on: to claim the activity

	<p><b>Prepare LFD Docket</b> - The Producer prepares the LFD docket when the 90-day appeal period has ended and all appeals and protests have been resolved.</p> <p>This activity allows the Producer to enter the projected LFD date for the LFD docket. The SOMA must indicate completed and a new 60.3 code must be entered for each community. The final SOMA must be sent with the LFD.</p>
	Once the Producer Claims the Prepare LFD Docket activity, the Manager no longer has the ability to project the LFD date. Only the Producer can update the LFD Date.

24. Click on: to enter the Prepare LFD Docket activity

**Work Item Details - Project # 09-04-00155**

**Task Information** | Review

**Prepare LFD Docket : Task Information (Dickson County-wide)**

\* indicates a required field.  
Review task information and enter the required fields. Click "Continue".

**Task Information**  
Project Name: Dickson County TN MapMod07  
Case Number: 09-04-00155  
Task Description:  
Baseline Task End Date: 12/26/2008

**LFD Information**  
\* Projected LFD Date:   
Projected Effective Date:  
Comments:

**Affected Communities**

Community Name	CID	Final SOMA	* New 60.3 Code
BURNS, TOWN OF	470433	Complete	<input type="text" value=""/>
CHARLOTTE, TOWN OF	470434	Complete	<input type="text" value=""/>
DICKSON COUNTY *	470046	Complete	<input type="text" value=""/>
DICKSON, CITY OF	470335	Complete	<input type="text" value=""/>
SLAYDEN, TOWN OF	470435	Complete	<input type="text" value=""/>
VANLEER, TOWN OF	470436	Complete	<input type="text" value=""/>
WHITE BLUFF, TOWN OF	470248	Complete	<input type="text" value=""/>

**File Submission**  
LFD Submission  
Choose a File to Upload:

**Links**  
[LFD Verification Template](#)  
[Document Control Procedures Manual \(FEMA\)](#)

 The projected effective date is set for 6 months after the projected LFD date

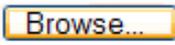
25. Click the Projected LFD Date dropdown box to select a projected LFD date

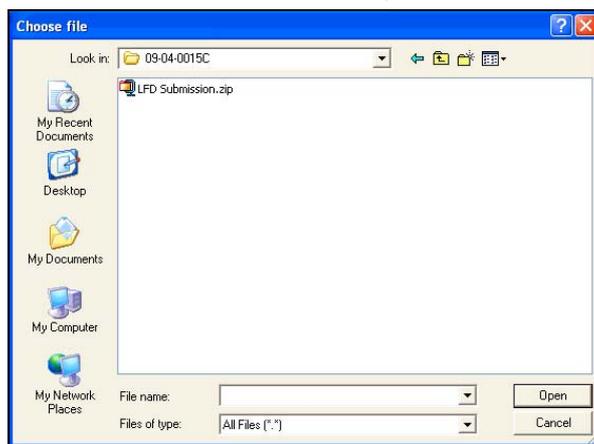
 If any of the communities do not have a complete SOMA, return to the SOMA Tool to categorize them.

	<p><b>A short definition of each 60.3 code, as taken from the code of Federal Regulations (44CFR):</b></p> <p><b>60.3(a)</b> - Community participates in the NFIP but has No Special Flood Hazard Area (NSFHA) identified within the community</p> <p><b>60.3(b)</b> - Community participates in the NFIP and has only Approximate A Zones identified within the community</p> <p><b>60.3(c)</b> - Community participates in the NFIP and has Approximate A Zones and Base Flood Elevations (BFEs) identified within the community</p> <p><b>60.3(d)</b> - Community participates in the NFIP and has Approximate A Zones, Base Flood Elevations (BFEs) and Floodway identified within the community</p> <p><b>60.3(e)</b> - Community participates in the NFIP and has Approximate A Zones, Base Flood Elevations (BFEs) and (Velocity) V Zones identified within the community</p> <p><b>60.3(d&amp;e)</b> - Community participates in the NFIP and has Approximate A Zones, Base Flood Elevations (BFEs), Floodways and (Velocity) V Zones identified within the community</p> <p><b>Not Applicable</b> - Does not participate in NFIP, has No Special Flood Hazard Area (NSFHA) identified within the community</p> <p><b>NSFHA communities</b> - A Non-Special Flood Hazard Area (NSFHA) is an area that is in a low-to-moderate risk flood zone (Zones B, C, X Pre- and Post-FIRM). An NSFHA is not in any immediate danger from flooding caused by overflowing rivers or hard rains</p>
---	--

26. Continue to add the New 60.3 code for each community.

	<p>Use the File Submission section to upload draft LFD letters in this upload section.</p>
---	--

27. Click on:  to locate file to be uploaded



28. Navigate to your file and click to highlight it

29. Click on:  to accept file selected for upload

**Task Information | Review**

**Prepare LFD Docket : Task Information (Dickson County-wide)**

**\* Indicates a required field.**  
Review task information and enter the required fields. Click "Continue".

**Task Information**

Project Name: Dickson County TN MapMod07  
Case Number: 09-04-00158  
Task Description:  
Baseline Task End Date: 12/26/2008  
Comments from Docket Review:

**LFD Information**

\* Projected LFD Date: 06/16/2008  
Projected Effective Date: 12/16/2008  
Comments:

**Affected Communities**

Community Name	CID	Final SOMA	* New 60.3 Code
BURNS, TOWN OF	470433	Complete	Regulation 60.3(b)
CHARLOTTE, TOWN OF	470434	Complete	Regulation 60.3(b)
DICKSON COUNTY *	470046	Complete	Regulation 60.3(a)
DICKSON, CITY OF	470335	Complete	Regulation 60.3(c)
SLAYDEN, TOWN OF	470435	Complete	Regulation 60.3(c)
VANLEER, TOWN OF	470436	Complete	Regulation 60.3(b)
WHITE BLUFF, TOWN OF	470248	Complete	Regulation 60.3(a)

**File Submission**

LFD Submission  
Choose a File to Upload: E:\09-04-0015C\LFD Submission.zip

**Links**

[LFD Verification Template](#)  
[Document Control Procedures Manual \(FEMA\)](#)

30. Click on:  to upload selected file

	Files are uploaded to the K drive.
---	------------------------------------

31. Click on:  to move to the Review screen

**Work Item Details - Project # 09-04-0015S** ?

Task Information | **Review**

**Prepare LFD Docket : Review (Dickson County-wide)**

Review the information. Click "Complete Task" when done or click "Back" to make changes. Once complete, this task will be removed from your Work Item List and you will not be able to view or update this task.

Click to view the [workflow history](#) for this project.

**Task Information**

Project Name: Dickson County TN MapMod07  
Case Number: 09-04-0015S  
Task Description:  
Baseline Task End Date: 12/26/2008

**LFD Information**

Projected LFD Date: 06/16/2008  
Projected Effective Date: 12/16/2008  
Comments:

**Affected Communities**

Community Name	CID	Final SOMA	New 60.3 Code
BURNS, TOWN OF	470433	Complete	Regulation 60.3(b)
CHARLOTTE, TOWN OF	470434	Complete	Regulation 60.3(b)
DICKSON COUNTY *	470046	Complete	Regulation 60.3(a)
DICKSON, CITY OF	470335	Complete	Regulation 60.3(c)
SLAYDEN, TOWN OF	470435	Complete	Regulation 60.3(c)
VANLEER, TOWN OF	470436	Complete	Regulation 60.3(b)
WHITE BLUFF, TOWN OF	470248	Complete	Regulation 60.3(a)

**File Submission**

LFD Submission [09-04-0015S - 47043C - LFD Submission.zip](#)

< Back
Save and Close
Complete Task



Once you click Complete Task you cannot return to this task. Confirm all information is correct before clicking the Complete Task button. Click the Back button to make any changes to previous screens.

32. Review the information and when satisfied, click

**Complete Task**

The next activities are Review LFD Docket, completed by the RSC or MOD HQ and Approve LFD Docket (also known as QR6), completed by FEMA.

Once those activities are complete, the Producer then completes Distribute LFD Letter.

Mapping  
INFORMATION PLATFORM  
Welcome bobproducer | Log out | FEMA Dictionary | MIP Help?

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

Workbench Home | **Work Items** | Project Dashboard | Reports & Form Letters | Search & Retrieve Data | Create Project | SOMA | Compendium Panel

Home » Workbench » Work Items

**Work Item List - bobproducer - January 22, 2009**

Claim a task by clicking the Claim button. Clicking on the Activity Name link will display information in the Work Item Details (below). Click on column names to sort by that column. The input fields below may be used to filter your work item list.

- [Options](#): Add, remove, and reorder columns in your Work Items list
- [Refresh](#): Display new activities in your Work Items list and remove activities claimed by others
- [Activity Reference Guide](#): Display an overview of information needed to complete Studies activities

Action	Activity Name	Case Number	Project Name	Date Posted ↑	Workflow History
All	All	All			
<b>claim</b>	Distribute LFD	09-04-00155	Dickson County TN MapMod07	01/22/2009	

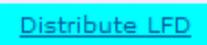


Only claim an activity that you are certain you own or have been instructed to claim. Contact your manager if you claimed an activity in error.

33. Click on:  to claim the activity



**Distribute LFD** - This activity is performed by the Producer after FEMA reviews and approves the LFD Docket. In this activity, the Producer confirms that previously entered information is correct.

34. Click on:  to enter the Distribute LFD activity

**Work Item Details - Project # 09-04-00155** ?

**Task Information**

**Distribute LFD : Task Information (Dickson County-wide)**

Review the information. Click "Complete Task" when done. Once complete, this task will be removed from your Work Item List and you will not be able to view or update this task.

Click to view the [workflow history](#) for this project.

**Task Information**

Project Name:	Dickson County TN MapMod07
Case Number:	09-04-00155
Task Description:	
Baseline Task End Date:	12/26/2008

**LFD Information**

LFD Date:	06/16/2008
Effective Date:	12/16/2008

**Affected Communities**

Community Name	CID	Final SOMA
BURNS, TOWN OF	470433	Complete
CHARLOTTE, TOWN OF	470434	Complete
DICKSON COUNTY *	470046	Complete
DICKSON, CITY OF	470335	Complete
SLAYDEN, TOWN OF	470435	Complete
VANLEER, TOWN OF	470436	Complete
WHITE BLUFF, TOWN OF	470248	Complete

	<p>If the Final SOMA for all communities is not complete, return to the SOMA tool to categorize the LOMCs. You cannot complete the task if the SOMA is uncategorized.</p> <p>Confirm the Effective Date listed is correct. When this activity is completed, the effective date is recorded in reports and is considered the Actual KPI 2.</p>
	<p>Once you click Complete Task you cannot return to this task. Confirm all information is correct before clicking the Complete Task button. Click the Back button to make any changes to previous screens.</p>

35. Review the information and when satisfied, click

**Results**

The next activity for the Producer is Prepare Revalidation Letter, in the Manage Revalidation section of the workflow.

Concurrently, the RSC, MOD HQ and FEMA complete the Manage Map Adoption and Create Final Rule for Federal Register portions of the workflow.

Last updated: March 2009