How To Complete Flood Tasks

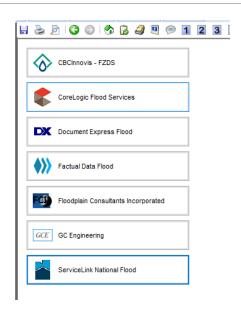
8/16/2019



BYTE

- Open the file in BYTE & on the left side of the screen click 'All Screens'. The window names' will be alphabetized, look for Flood.
- Page will be directed, then click on 'ServiceLink National Flood'

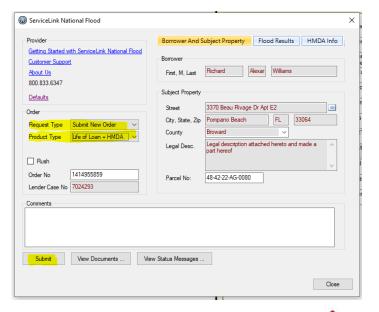






Flood

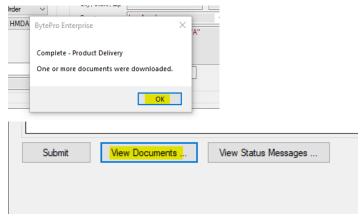
- Make sure the following information is correct:
 - Request Type: Submit New Order
 - Product Type: Life of Loan + HMDA
 - PLEASE NOTE: If the file is an ODF+ you will need to change the Product Type to LOL Commercial + HMDA
 - Once the information has been complete you will click Submit

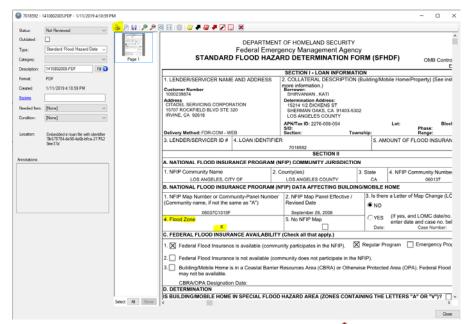




Flood

- After a minute or so, a second window will pop up it will read 'Complete – Product Delivery...' click OK
 - If you receive a Manual Research box please skip to slide 7
- Click on View Documents...
- A third window will pop up, click on the Print Icon on the left hand corner
 - Please Note: Reference box No. 4 to see if property is in a flood zone (reference the last slide)

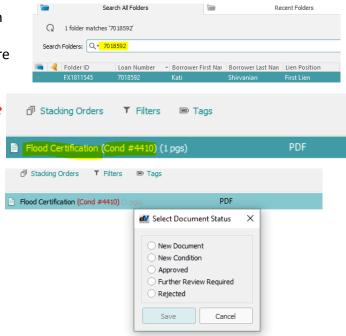






DV

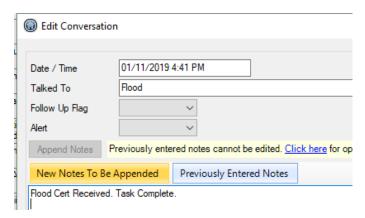
- A DV window will open, enter the files Loan No then open the file
- Save file as 'Flood Certification' tab 'Cond. 4410' make sure to status as a New Condition
 - CTRL + SHIFT +S
 - Please Note: If the property is in a flood zone, make sure to put 'Cond. 4410 Zone: Enter Zone Letter
- Click Send





BYTE

- In BYTE, make sure to exit out of all the screens & go to the Conversation Log
- Create a new comment:
 - Talked to: Flood
 - Comment: Received Flood Cert
 - Please note: if property is in a flood zone, add Zone: Enter Zone Letter
- Go back into the tasks page & clear the task. You do not need to send out the email unless the property is in a flood zone.
 - Reference the last slide for Flood Codes.





Manual Research

• If you receive a Manual Research, this just means that the Flood Determination is not yet complete

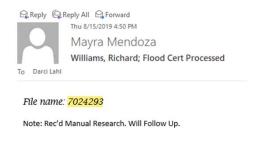
08/15/2019

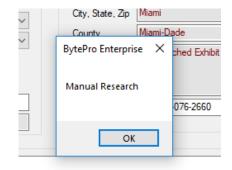
4:47 PM

Manual

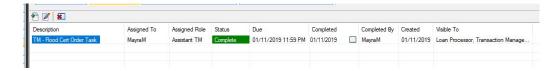
Research

- You will not need to print anything into DV just yet.
- Complete the Flood Task & email the TM letting them know you have received a Manual Research & you will follow up.





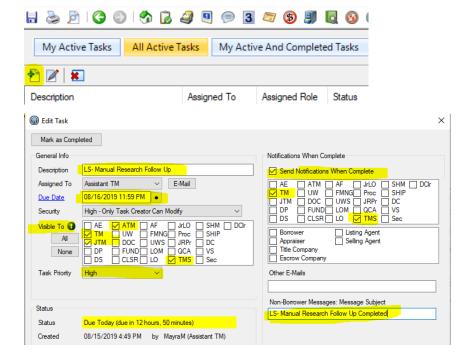
< Mayra Mendoza : 8/15/2019 4:48 PM PDT > Manual Research Rec'd. Will Follow Up





Tasks

- In the tasks page, click on the green button on the Paper Icon & choose to create an Ad-Hock Task
- A window will pop up, add the following information to the task:
 - Description
 - Due Date, should be the next business date
 - Visible to
 - Task priority should be changed to High
 - Send Notifications when complete
 - Message Subject
- Once completed hit okay at the bottom and exit the file





Following Up

- You will need to follow up on the ServiceLink Website. Once logged in you will see the first option 'Check Status'.
- Search for the Flood Cert per the Loan No.
- Confirm that the status is showing as Complete

ServiceLink National Flood

Check Status

Find out the status of your orders, on-line.

Account Info

Maintain your account information and credentials.

User Profile

Update your user profile to setup new order default options.

Change Password

Change your password.

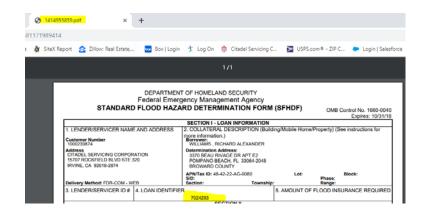
Search Orders For Loan Number 7024293

Select	Order Number	Ordered By	<u>LoanNum</u>	Borrower Name	Street	<u>Ordered</u> V	<u>Status</u>	<u>Zone</u>
	1414955859 View Details		7024293	Richard Alexander Williams	3370 BEAU RIVAGE DR APT E2	8/15/2019 6:48:04 PM	Complete 8/15/2019 7:48:41 PM	X



Following Up

- A Window will pop up with all the information listed on the Flood Cert, click on View/Print Certification
- Flood Cert will open in separate window, you will need to manually input the information into BYTE

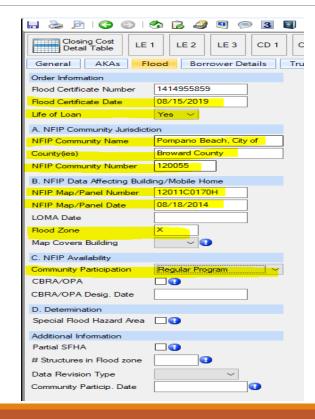






Closing Screen in BYTE

- In BYTE, go into the Closing Screen. Click on the Flood Tab
- You will need to enter the following information:
 - Flood Cert Date
 - Life of Loan Yes
 - NFIP Community Name
 - County(ies)
 - NFIP Community Number
 - NFIP Map/Panel Number
 - NFIP Map/Panel Date
 - Flood Zone
 - Please note: if the property is in a flood zone, you will need to check section D Special Flood Hazard Area
 - Community Participation





DV & BYTE

- Notate the Conversation Log as follows:
 - Talked to: Flood
 - Comment: Received Flood Cert
 - Please note: if property is in a flood zone, add Zone: Enter Zone Letter
 - Complete the task & send out the email to the TM
 - Make sure to upload the Flood Cert to DV
 - Name the doc 'Flood Certification' tab 'Cond.
 4410' & status as a new Condition
 - CTRL + SHIFT + S
 - Please Note: If the property is in a flood zone, make sure to put 'Cond. 4410 Zone: Enter Zone Letter

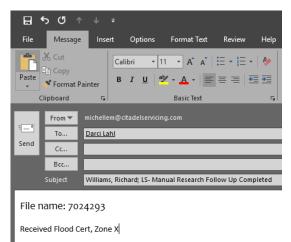
08/16/2019

11:24 AM

Flood

• Exit the file





< Michelle Marias-Santamaria: 8/16/2019 11:24 AM PDT > Recieved Flood Cert.



FEMA Flood Zones

- Here is the link where you can find the Flood Zone Designations, as well as a screenshot
 - https://efotg.sc.egov.usda.gov/references/public/NM/FEMA_FLD_HAZ_guide.pdf

Moderate to Low Risk Areas

ı	ZONE	DESCRIPTION			
ı		Between the limits of the 100-year and 500-year Floodplain, area with a 0.2% (or 1 in 500 chance) annual chance			
ı	B and X	of flooding. This zone is also used to designate base floodplains of lesser hazards, such as areas protected by levees			
ı	(shaded)	from 100-year flood, or shallow flooding areas with average depths of less than one foot or drainage areas less than 1			
ı		square mile.			
	C and X	500-year Floodplain, area of minimal flood hazard.			

High Risk Areas

ZONE	DESCRIPTION
A	100-year Floodplain, areas with a 1% annual chance of flooding. Because detailed analyses are not performed for such areas; no depths or base flood elevations are shown within these zones.
AE A1-30 (old format)	100-year Floodplain. The base floodplain where base flood elevations are provided. AE Zones are now used on new format FIRMs instead of A1-A30 Zones.
АН	100-year Floodplain, areas with a 1% annual chance of shallow flooding, usually in the form of a pond, with an average depth ranging from 1 to 3 feet. flood elevations derived from detailed analyses are shown at selected intervals within these zones.
AO	100-year Floodplain, river or stream flood hazard areas, and areas with a 1% or greater chance of shallow flooding each year, usually in the form of sheet flow, with an average depth ranging from 1 to 3 feet. Average flood depths derived from detailed analyses are shown within these zones.
AR	Areas with a <u>temporarily</u> increased flood risk due to the building or restoration of a flood control system (such as a levee or a dam).
A99	100-year Floodplain, areas with a 1% annual chance of flooding the-protected by a Federal flood control system where construction has reached specified legal requirements. No depths or base flood elevations are shown within these zones.

Undetermined Risk Areas

I	ZONE	DESCRIPTION
	n	Areas with possible but undetermined flood hazards. No flood hazard analysis has been conducted. Flood insurance
	D	rates are commensurate with the uncertainty of the flood risk.

