

Reviewing Response File

After reporting data has been submitted and processed, the validation results can be checked by following these steps. *The response message may take a few minutes to complete.*

To review second validation, follow these steps:

1. Go to the Reports Tab
2. Select Web Data Submissions

The Web Data Submissions Report lists the transactions that you submitted and provides a transaction processing status.



Reports - Data submitted through the website

Transaction Type	Entered On	HAMP Reporting System Response File Received	HAMP Reporting System Response Message
Deed-in-Lieu Loan Set-up	7/24/2014		HAMP Reporting System response file pending
Short Sale Loan Set-up	7/24/2014		HAMP Reporting System response file pending
Short Sale Loan Set-up	7/24/2014		HAMP Reporting System response file pending
Short Sale Loan Set-up	7/24/2014		HAMP Reporting System response file pending
RD-HAMP Trial Setup	7/24/2014		HAMP Reporting System response file pending

Transaction Type
Type of transaction i.e. TrialLoanSetup, OfficialLoanSetup, etc.

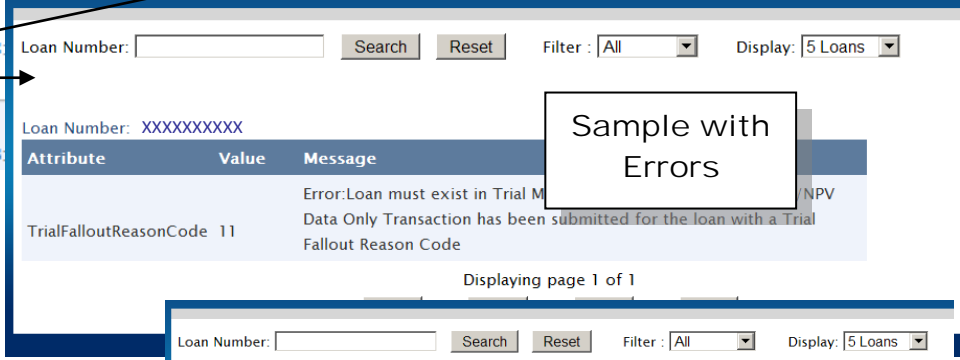
Entered On
The time stamp of each submittal. This is simply informing you that the data was submitted to the HAMP Reporting Tool for processing. A transaction should not be considered successfully processed until you have received confirmation by viewing the Response report.

Response File Received
This column will display the date and time the file was received (but not processed).

Response Message
Initially, this column will indicate that the HAMP Reporting Tool Response is pending. After successful processing, the response file will list a summary of errors and warnings that occurred for each individual transaction in the file.

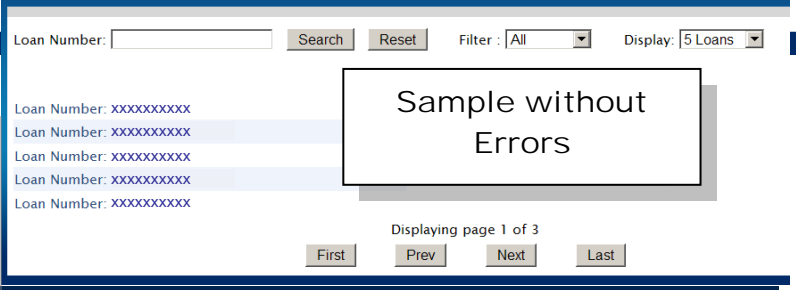
4. Click on the message link to open the response file.

- Use the First, Prev, Next and Last buttons to scroll through the messages.
- To locate a specific loan number, enter the appropriate number in the Loan Number field and click Search.



Sample with Errors

- In addition, the number of displayed loans per page can be set and the user can filter by loans with errors or warnings to make searching faster.



Sample without Errors