



## Override Validation Edit Checks

The edit rule validation process produces two types of validation failures to review:

 **Hard Edit Errors** - These errors are triggered for item entries that must be corrected before the record can be submitted for registration.

Fields containing hard edit rule failures are highlighted in red. Note that the *Validation Results* table will not provide an option for overriding or bypassing hard edit rule failures.

 **Soft Edit Errors** - These errors are triggered for item entries that may be submitted 'as is' for registration but must first be overridden.

Fields containing soft edit rule failures are highlighted in yellow. Note that the *Validation Results* table provides a mechanism that allows users to *Override* soft edit rule failures.

### Validation Results Table

This table can be found at the bottom of the failing page.

Validation Results	List All Errors	Save Overrides	Hide
Error Message	Override	Goto Field	Popup
FD0247: Mother's Date of Birth is invalid. The Mother's date of birth cannot be left blank.	<input type="checkbox"/>	<input type="button" value="fix"/>	<input type="button" value="fix"/>
FD0630: Mothers current last name is the same as maiden name Verify that mothers maiden name and current name are the same. Enter valid name if incorrect.	<input checked="" type="checkbox"/>	<input type="button" value="fix"/>	<input type="button" value="fix"/>

To override a soft edit rule failure, place a checkmark () in the checkbox next to the field in question and select the 'Save Overrides' button.

Once complete overriding validation error messages click on the 'Validate Page' button.

The Override process allows the user to submit the record for registration even though errors may be present. State and/or local registrars will know that the user did review the error and that the data entered was considered accurate.

Note: Once an override is completed, a yellow circle will remain next to the page. This means the page is valid with exceptions.