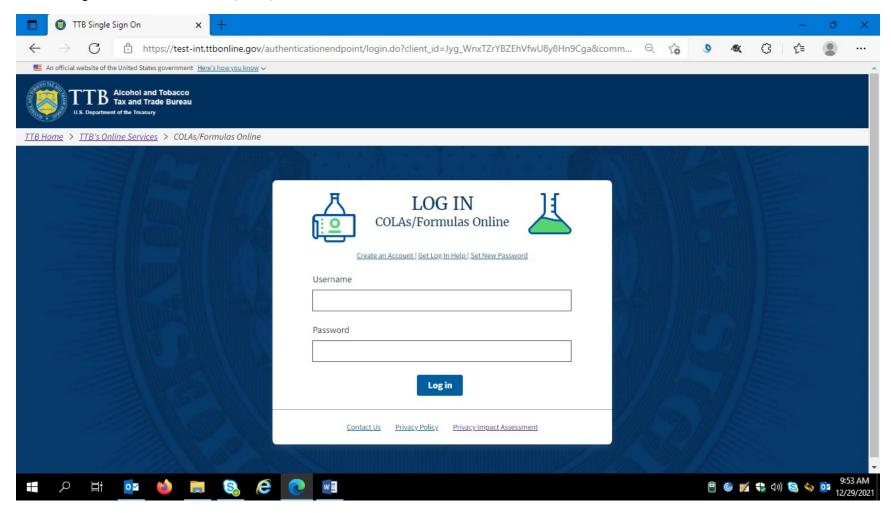
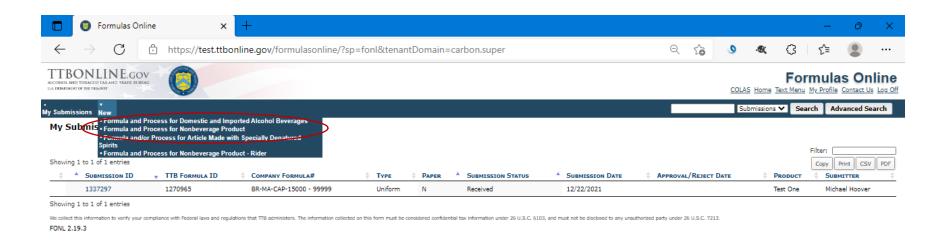
Formulas Online (FONL) — Nonbeverage Formula and Process Application

(Equivalent to TTB F 5154.1, Formula and Process for Nonbeverage Products)

The user logs on to Formulas Online (FONL):

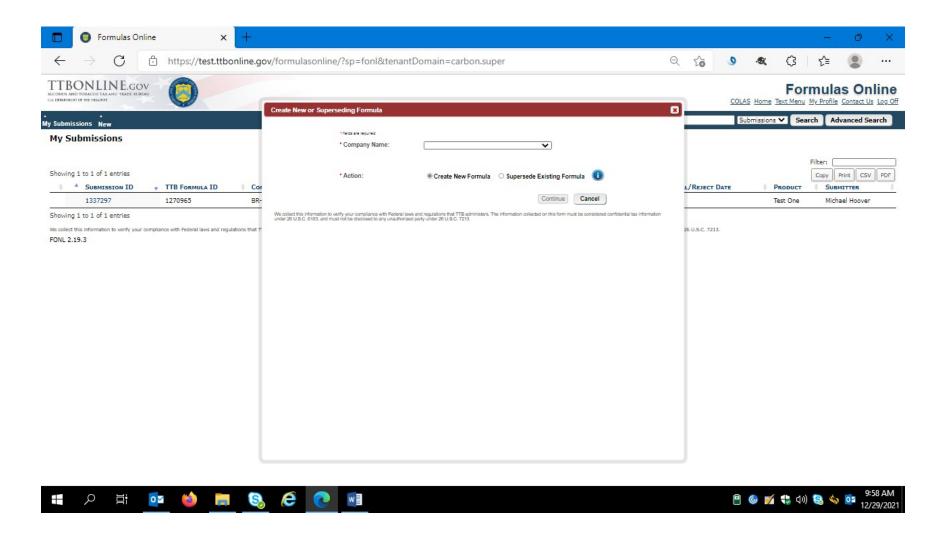


The user logs on and FONL presents the user with a screen showing their previous FONL submissions. Using the drop down menu under the "New" button, the user chooses the type of formula and process they will submit – in this case, "Formula and Process for Nonbeverage Product."

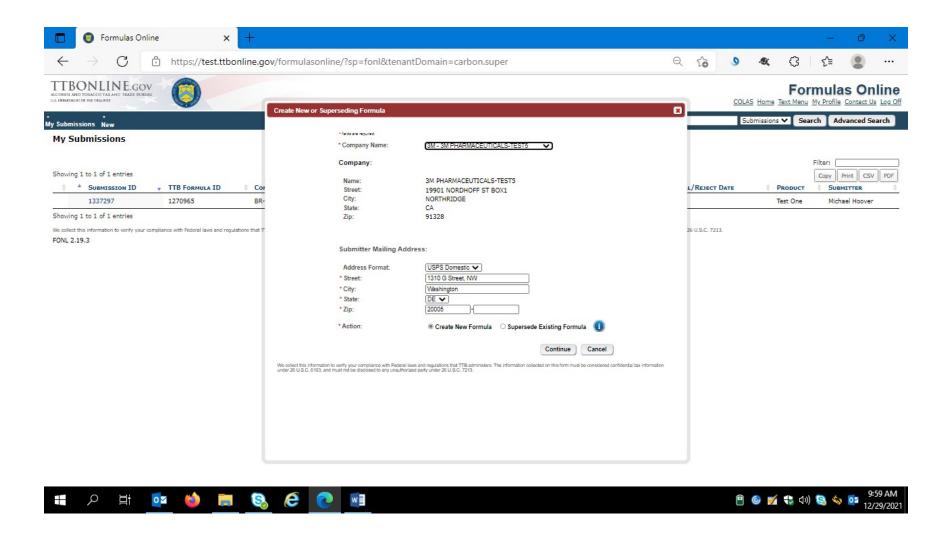




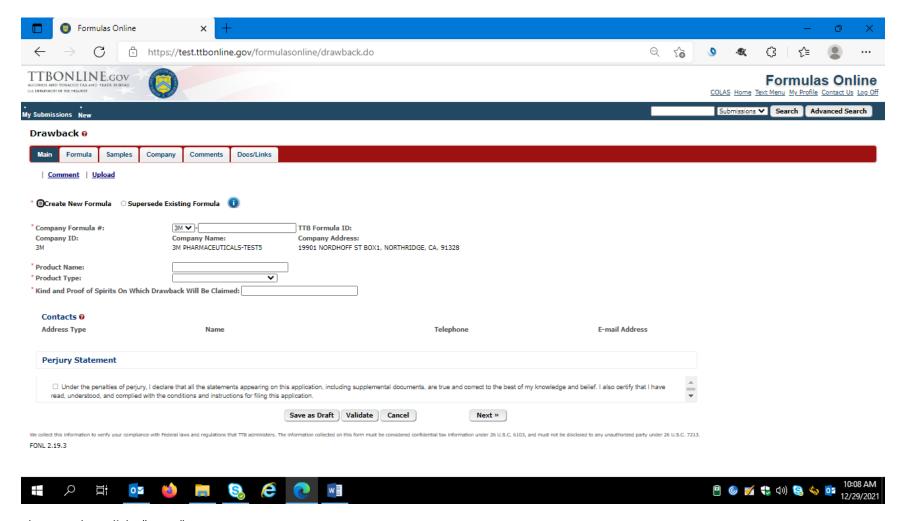
After clicking ""Formula and Process for Nonbeverage Product," FONL presents the user with a dialogue box:



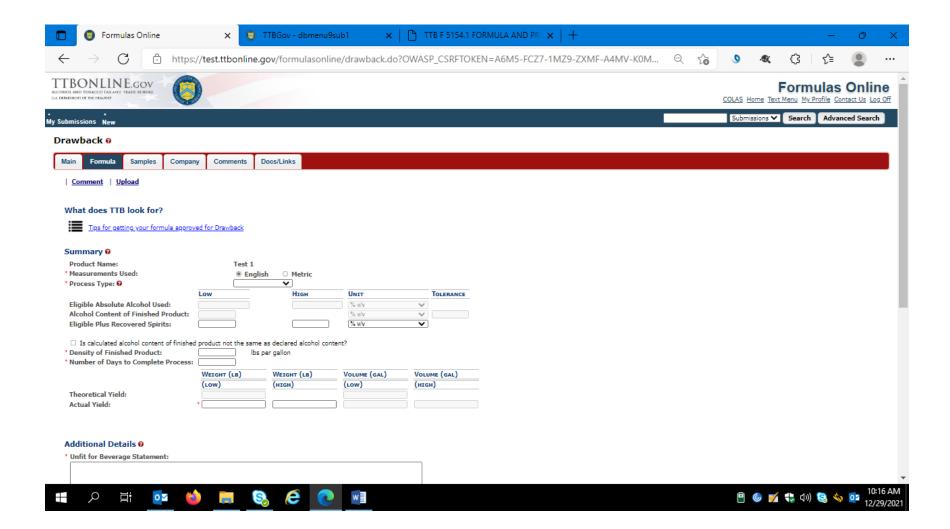
Selecting the appropriate company name from the drop down menu results in the company information auto-filling the dialog box, as shown below. The user selects "Continue" to proceed:



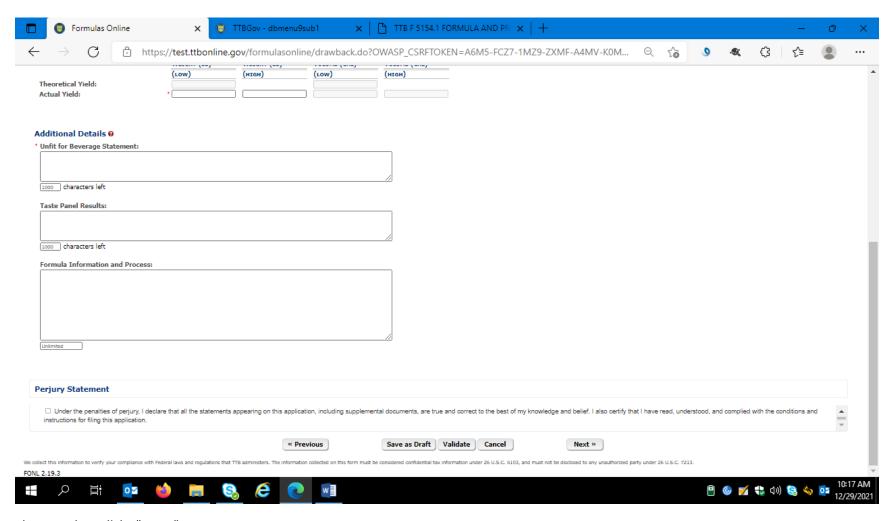
User selects the "Main" tab and completes the data fields:



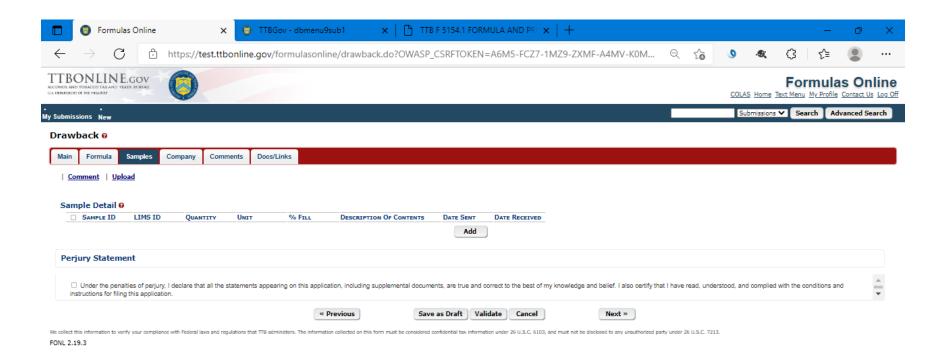
The user then completes the "Formula" tab:



Formula tab continued:

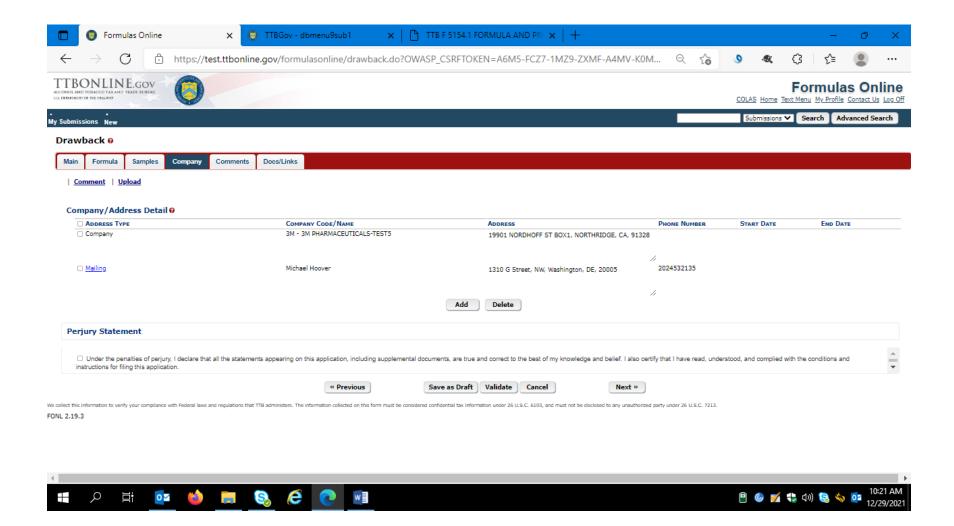


User completes the "Sample" tab if TTB requires the submission of a sample of the product in question:

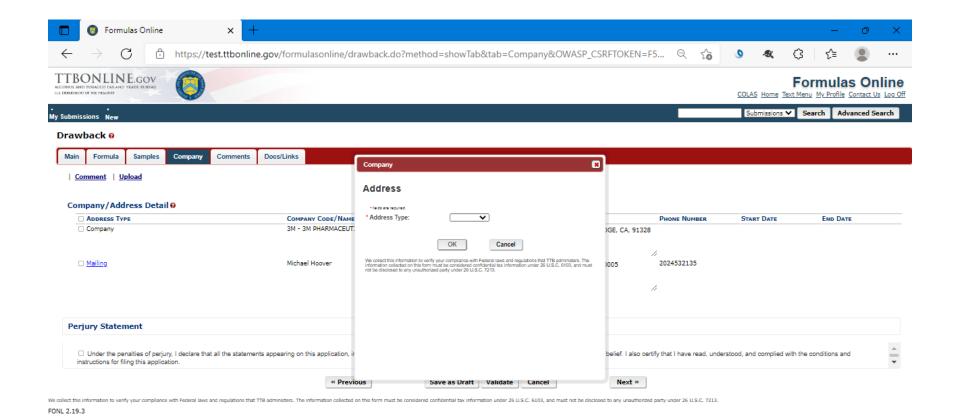




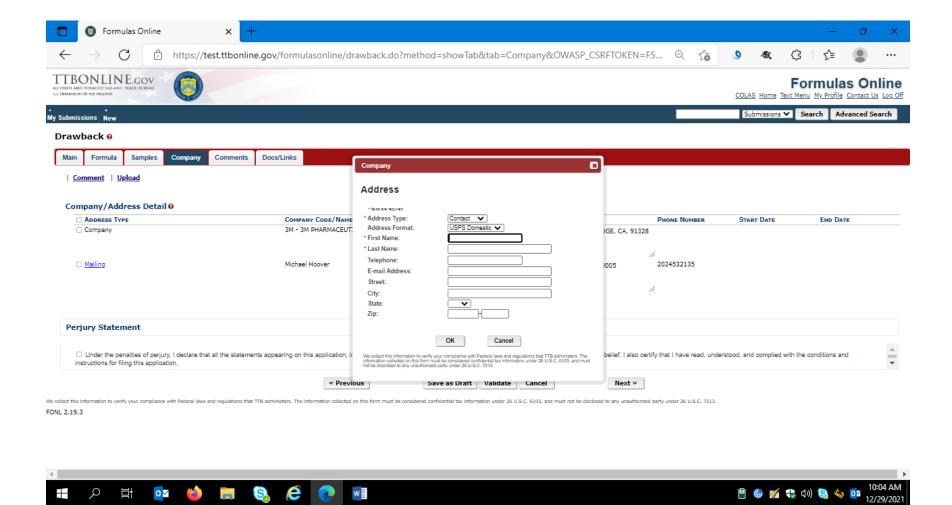
User updates the Company information tab as necessary:



Clicking the "Add" button results in this screen:

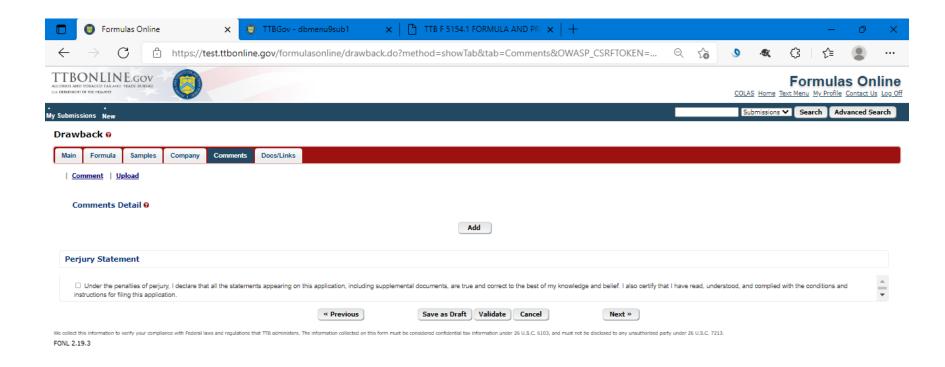


The user selects the type of Address to add, and completes the necessary data fields:



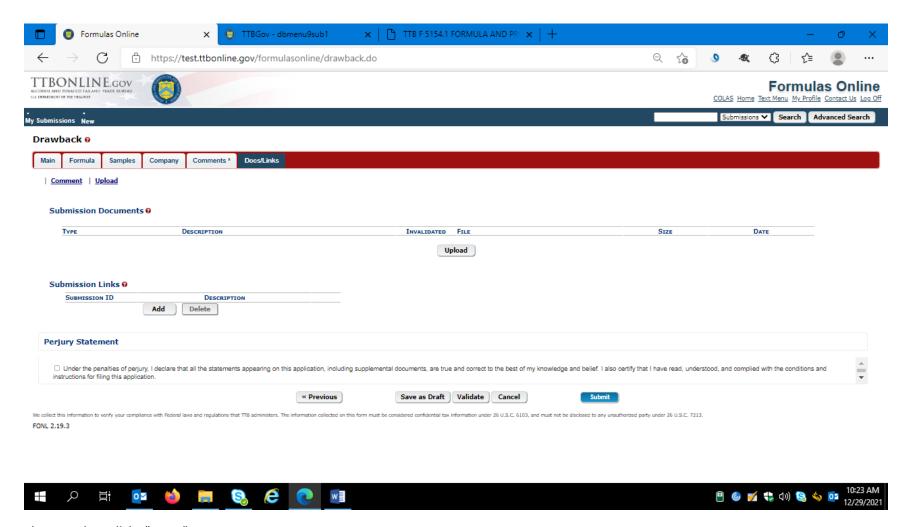
The user clicks "Ok" to add the contact information, and then clicks "Next" to proceed to the Comments screen.

User completes the Comments tab as necessary:

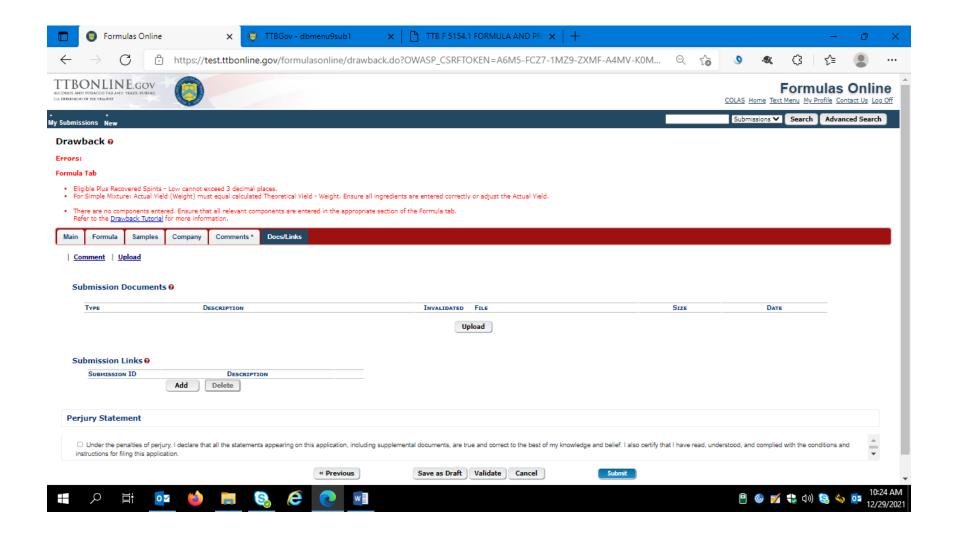




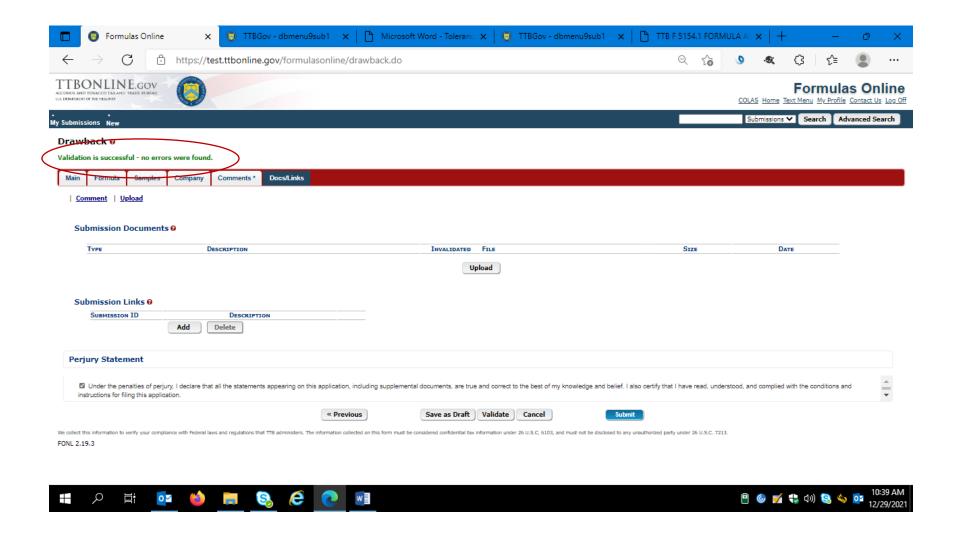
The user completes the Documents/Links tab as necessary:



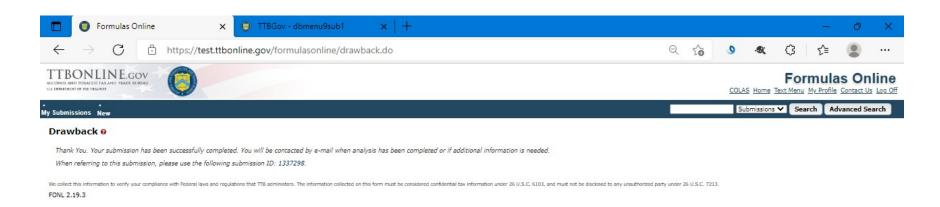
Clicking "Validate" causes the FONL system to generate a list of errors that require correction:



After correcting the noted errors, the user will see a message "Validation is successful – no errors were found" – as shown here:



The user then accepts the Perjury Statement and clicks "Submit." The user will receive a successful submission message:





The user then logs out of the FONL system.

==== END ====