

Job Aid: Insert a New Order Search Request

The purpose of this document is to show you how to insert a new Order Search Request in StreamLine ASP.

Prior to selecting the Order Search tab, you must complete the steps to **Create a New File**, as this information will populate to the Order Search tab in StreamLine ASP.

NOTE: Only one AgentNet Search Product[®] can be inserted in a file.

1. Click in the **Product Information** window

NOTE: The **Select Underwriter** window opens.

- 2. Click the dropdown arrow
- 3. Select First American Title Insurance Company
- 4. Click OK



NOTE: If a red asterisk (*) precedes the label, it indicates that data is required before an **Order Search Request** can be saved.

- Select the desired Transaction Type in the Order Search Request window
- 6. Select the desired **Business Segment**
- 7. Select the desired **Product**
- 8. Select the desired **Property Type**



NOTE: The **Disclaimer** is populated based on the **Product** selected and may require you to accept terms and conditions by marking the check box located under the **Disclaimer** message.

9. Enter the desired **Email Address**



NOTE: The **Email Address** field populates with the notification **Email** setup in **AgentNet**® for your firm. You may revise the email address and enter additional email addresses separated by semi-colons.

NOTE: if your **Property** is located in the State of Connecticut the **Order Info** button is enabled.

10. Click Insert

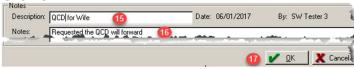
NOTE: The Select a Document window opens displaying a list of documents from the Print Statement History Browse, Escrow/Title Document History Browse, Escrow/Title Document Browse and Attachments.

- 11. Highlight your desired document
- 12. Click Tag
- 13. Click View
- 14. Click OK



NOTE: Any documents you tagged now display in the **Documents** section.

- 15. Enter the desired **Description**, if applicable
- 16. Enter the desired **Notes**, if applicable
- 17. Click **OK**



NOTE: The **Request** is saved to the **Order Search** browse with a **Status** of **Pending**.



