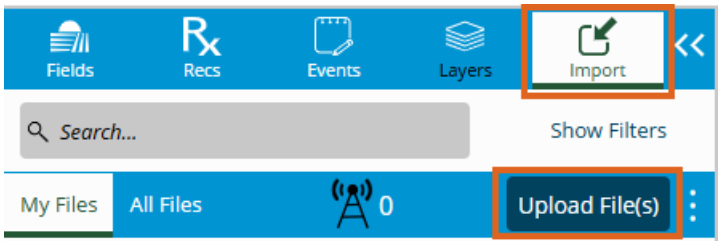
Bulk Importing Boundary Files - Agvance SKY Mapping

Last Modified on 07/08/2026 1:54 pm CDT

Bulk importing allows for importing one or more boundary files into Agvance SKY Mapping with a single import. The Fields must be matched to a Farm/Field in the Hub to avoid creating duplicate Fields.

1. Select **Import** from the toolbar at the top of the page then choose**Upload File(s)**.



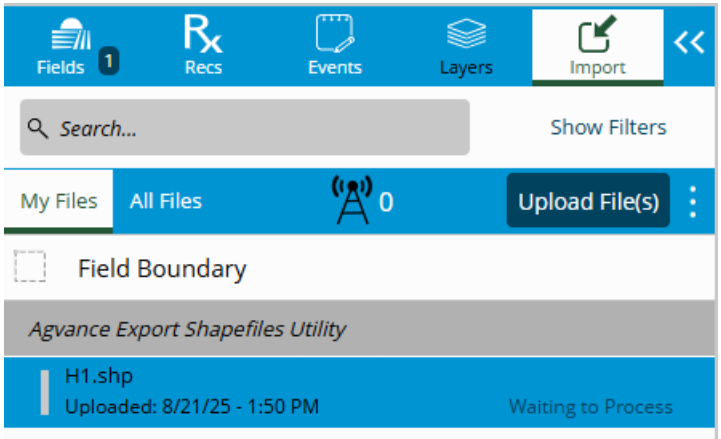
2. On the *Select Format and File(s) To Upload* window, select *Field Boundary* from the *Data Type* drop-down menu and the appropriate template from the *Format Type* drop-down.

   Note: Templates are created by navigating to *Setup / Templates*. For help creating Templates, contact SSI Support.

3. Drag and drop the Boundary File(s) to be imported or choose **Click Here To Browse To Files** and selected the appropriate files. Choose **Upload**.

   Note: When importing files, all three file types included with a shapefile (*DBF*, *.SHX*, and *.SHP*) must be selected. Alternatively, a zip file containing several shapefiles may also be selected.

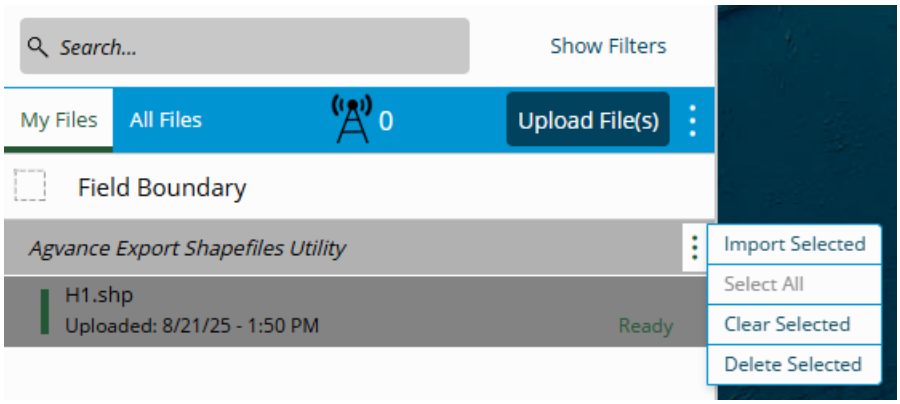
4. The selected Boundary File(s) will load and display in the *Import* menu. The individual processing status for each file displays in the lower right corner of each Field line.



   Note: When the upload has successfully completed, the status for that field will display as *Ready*. A file that does not upload correctly displays a status in red text and is generally the result of an import template which does not match the boundary file.

5. When all files have a status of *Ready*, select the **Vertical Ellipsis** at the line above the files to be imported. Choose *Select All*.

6. Select the **Vertical Ellipsis** again then choose *Import Selected*.



7. Once the import is complete, the *Field Boundary Import* window displays a list of each field boundary file which was imported.

   Note: File names displaying in black text indicate no overlapping issues. File names displaying in yellow text indicate a field with an overlapping boundary which will need corrected. File names displaying in red indicate an issue with a value that needs addressed prior to proceeding. See the **Boundary File Import Troubleshooting** guide.

8. If no overlapping boundary issues are present, select **Add Fields**. The Field will be linked to the Hub as indicated by the checkmark in the *Mapping* column of the *Select a Field* window.

