## Importing a Layer to a Field without Clipping

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A layer or shapefile can be imported to a Field without clipping it to the Field's boundary.

In Agvance Mapping, select a specific Grower and Field associated with a shapefile. If the shapefile is generic and not specific to any Fields, choose a generic Grower and Field.
Note: The Field must be selected in the *Resource* tree but does not have to have a boundary for the file to

import.

2. Navigate to SSI / Import Shapefiles. Select the Load Shapefiles button, and select the desired file(s).

Im	port	Shapefil	es					= ×
		Sha	pefile	Path	Field	Farm		Grower
	1	► Hor	ne East.shp	Q:\Shapefile Imp				
	Πo	verwrite	e Existing Boun	daries		Load	Shapefiles	Import
	aver	Name						
	Layer	INGILIE						
	Layer	Туре	Soil Test			$\sim$	Spatial Type	Polygon 🗸 🗸
							Im	port As Layer

3. Select the row in the *Import Shapefiles* window, then select the Field in the *Resource* tree to which the file should be associated. This links the shapefile and the Field together and displays as such in the *Field*, *Farm*, and *Grower* columns.

	Shapef	ile	Path	Field		Farm		Grower
1	Home	East.shp	Q:\Shapefile	lm WireMi	d/Wire Middle	Barry's V	Nire Farm	Anderson, B.
2 01	erurite Fu	isting Bau				Land	Shanafilas	Turast
⊴ ov	erwrite Ex	cisting Bour	ndaries			Load	Shapefiles	Import
	_	isting Bour	ndaries			Load	Shapefiles	Import
⊘ Ov ayer N ayer 1	Name	isting Bour	ndaries			Load	Shapefiles Spatial Type	Import

4. Enter the Layer Name, then select the appropriate Layer Type and Spatial Type. If this is application data, Spatial

*Type* can be set to *Polygon*. Choose the **Import As Layer** button. After the import finishes, the rows are removed from the grid.

5. Press **F5** on the keyboard to refresh the *Resource* tree. The new layer will be available and does not require a boundary matching the field - it simply displays as a layer.

**Note:** If a shapefile is imported for a Field that has a boundary but the boundary location differs from the imported shapefile, it zooms to the Field's boundary. To view the new layer, select it in the *Resource* tree and drag and/or zoom the map to the layer's location.