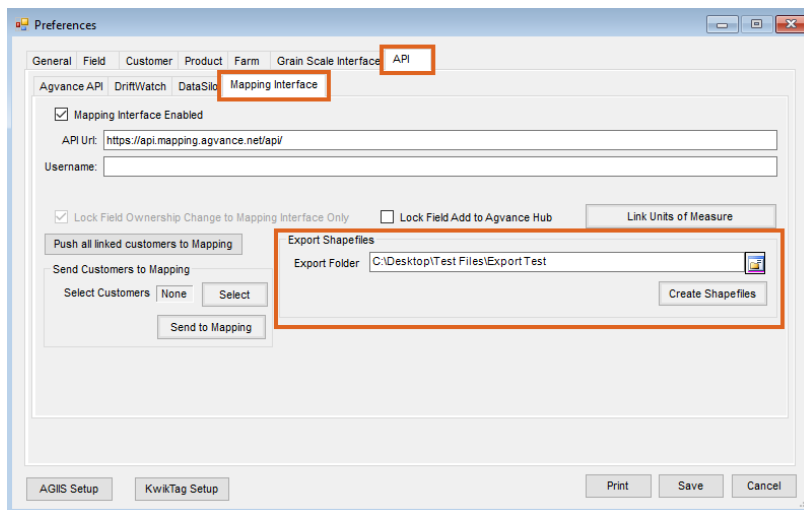


Exporting Boundary Shapefiles from Agvance Windows to Import Into Agvance SKY Mapping

Last Modified on 07/10/2026 2:33 pm CDT

The Hub offers an export utility that creates shapefile boundaries for any existing Field a Customer wants to import into Agvance SKY Mapping. The Export Shapefiles utility can be used to create multiple shapefile boundaries for numerous Customers at a time. When boundaries are exported using this utility, the files are formatted and ready to import into Agvance SKY Mapping.

1. Navigate to the **API** tab at *Hub / Setup / Company Preferences*.
2. Go to the *Mapping Interface* tab.
3. In the *Export Shapefiles* area, use the **Browse** button to navigate to the folder where the shapefile boundaries should be exported and select **OK**. The *Export Folder* path will populate with the path selected.



4. Select **Create Shapefiles**. The *Select a Field* window opens to choose which for Customers shapefile boundaries should be exported.

Select A Field

Select A Customer

Customer Name	Customer ID
A.E. Staley	Staley
Baker Larry	239873
Cowgill Bob	CowBo
Fleming Scott	FleSco
Smith John	237627
Wire Barb	WirBa

Select a Field For Baker Larry

Field ID	Description	Field #
Wire80	Wire's back 80	9

Customer Name: Location: 00MAIN

Field ID: # Tagged: 1

Field #: Find

Done Cancel

5. Select a Customer on the left. Choose one Field at a time with the **Single Arrow** or all Fields for that Customer by selecting the **Multiple Arrow**. Add as many Customers/Fields as needed.
6. Select **Done**. The request will be processed and a window will display the number of shapefile boundaries created.

Preferences

i 79 Shapefiles created.

OK

7. The file is saved at the *Export Folder* path selected and can now be imported into Agvance SKY Mapping.

Note: If the *Export Folder* created was c:\NewExport, the following folders will be created:

- o
- o c:\NewExport\CustomerID
- o c:\NewExport\CustomerID\FarmID (This folder will contain the Field boundary files. The name of the file is the Field ID.)