

**myjohndeere.com boundary imports
with**

CRG Vision10



AGRA-GPS LTD

May 2, 2026

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Editorial content

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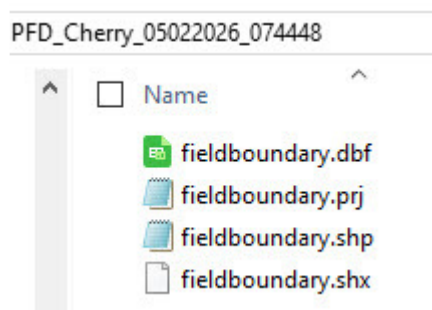
1. Shape file import

There are several different options to import shape files to myjohndeere.com. The description below uses individual shape files exported from the Vision display to a USB stick.

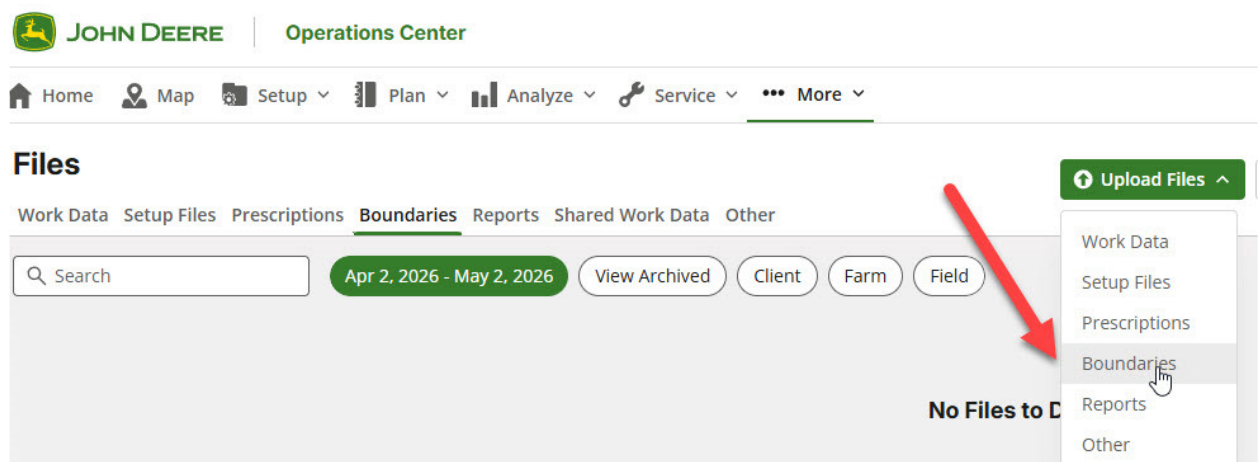
In the Vision display itself you can export shapes at the field level by going to: “Field data” on the left menu, then select “Fields” at the top then select the desired field. A field boundary should show on the right side.

At the bottom you can now use “SHP Export”.

After naming a folder and a successful export, you will have 4 files in the exported folder:



This USB stick with the 4 files can now be used to import to myjohndeere.com. Login to your myjohndeere.com account and go to Operation center.



Use the “More” and “Upload Files” option to select “Boundaries”.

Upload Boundaries

Select a file or multiple files to upload.

Upload boundaries created by John Deere displays (2600 and newer) and displays from partners like AgLeader, Trimble, Topcon, and more. Learn more about [uploading boundaries](#).

Acceptable file types:
.dbf, .shp, .shx, .prj, .zip

Choose Files or drop them here to upload.

fieldboundary.dbf

fieldboundary.shp

fieldboundary.shx

fieldboundary.prj

Cancel

Upload

Drag & drop the 4 shape files from the USB to the myjohndeere drag & drop square and click “upload”.

Since these files do not contain any farm, client or even field name information, myjohndeere.com cannot assign the boundary to a field. This will have to be done manually!

 **JOHN DEERE**

Operations Center

 Home

 Map

 Setup ▾

 Plan ▾

 Analyze ▾

 Service ▾

 ⋮

Files

Work Data

Setup Files

Prescriptions

Boundaries

Reports

Shared Work Data

Other

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View Archived

Client

☐	Name ▾	Status ▾
☐	fieldboundary.zip	Processing complete 

Once processing is complete, the data can be found under archive OR in lands without any assigned name, client or farm!



Land

Clients and Farms Fields Boundaries Guidance Flags

Search

Map

Table

Client

Farm

Field

Archived



Name

Area







fieldbou...

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You can now edit the data and provide proper fieldname, client and farm.



JOHN DEERE

Operations Center



Home



Map



Setup ▾



Plan ▾



Analyze ▾

Land >  fieldboundary

Field Boundaries Guidance Flags Details

fieldboundary

--- | ---



Active Boundary



Entrance



Guidance

Boundaries



5/2/2026 5:27:10 PM

--- | --- | Imported

134.31 ac

Active >

Select Active Boundary

+ Add Boundary ▾

Once edited, the boundary will become part of your farm data!



Land >  fieldboundary

Field Boundaries Guidance Flags Details

Client*

toby



Farm*

rosewood



Field*

Test-Baron



Active Boundary



Entrance



Guidance

Boundaries



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Active >

