



Maps Quickstart V2 Server

Document Version 303



PRECISION
AGRONOMICS AUSTRALIA

www.i4m.net.au

admin@precisionag.com.au

Start

- You need shape files
- i4M does not create shape files
- Your advisor can send shape files to you, or to your i4M cloud

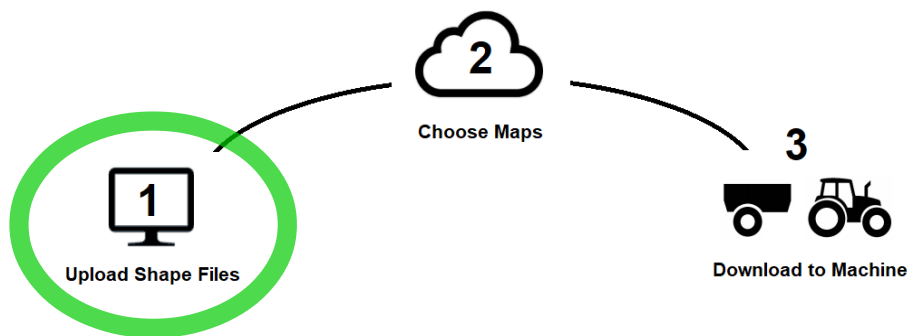
Units

- kg/ha - for rate maps (not tons)
- mm - for depth maps

Details

- ESRI format, WGS84 reference
- Maximum number of polygons 300
- Avoid Gridded data
- Dissolve polygons to improve the map

Step 1



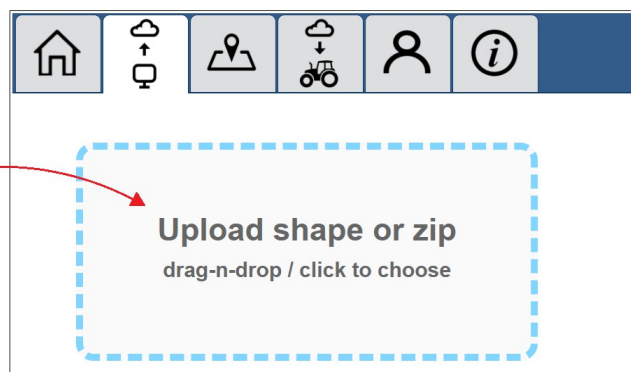
Upload Shape Files

- Login to i4m.net.au
- Highlight all the files at once
- Drag and drop into i4M

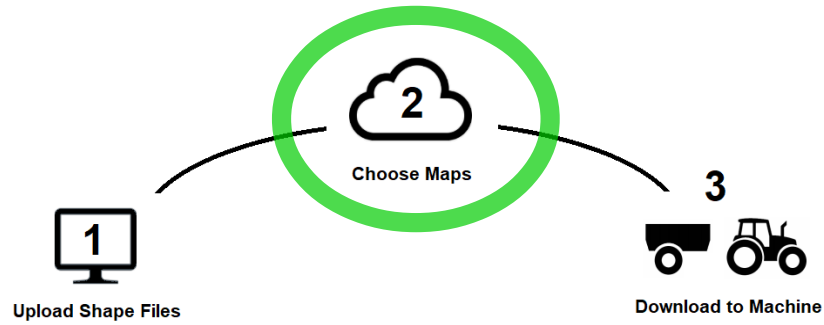
Select all these files
drag-n-drop to the cloud

map1.shp
map1.dbf
map1.shx

map2.shp
map2.dbf
map2.shx



Step 2



Prepare Maps

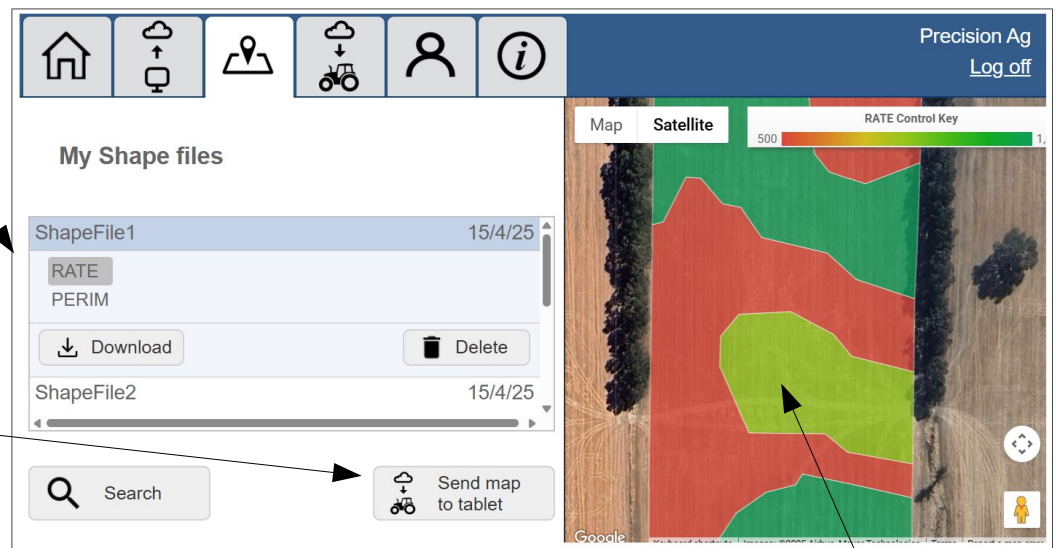
- Choose maps for the tablet

Shape files have layers

Click on the layers to see them on the map view

Select the layer with the rates

Click Send map to tablet

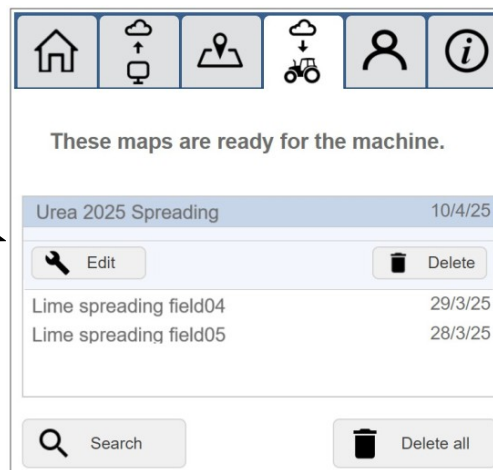


Move the mouse over the map to check the rate

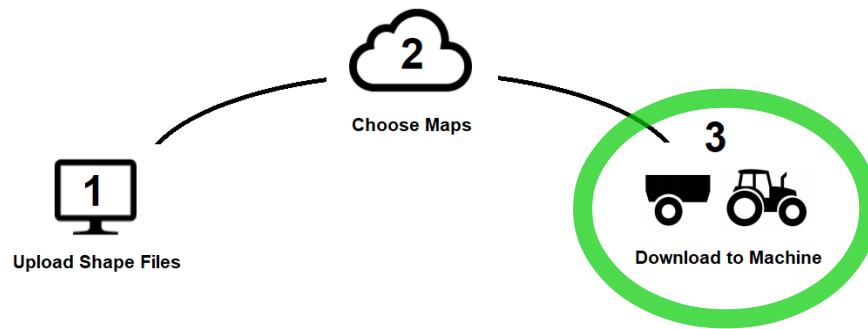
The tablet will download all maps in this list

Keep the list short, delete unused maps

You can change the rates if you need, click Edit



Step 3



Download Maps

- On the tablet app, in the Maps menu, login using your i4M details
- In the Maps menu, tap Download
- All the maps from Step 2 will download
- All the old maps on the tablet will be removed