



# EFR Certification

This guide will walk you through the required steps to certify your EFRs.

Written By: Support

**CERTIFY EFR DATA**

Review your activity and correct any incorrect data. Certified data is eligible for revenue opportunities in the Farmobile Data Store.

Crop Type \*  
Soybeans

Date Range \*  
Sep 26, 2018 - Sep 27, 2018

Total Production \*  
3581.36 bu

Avg Wet Yield \*  
42.59 bu/ac

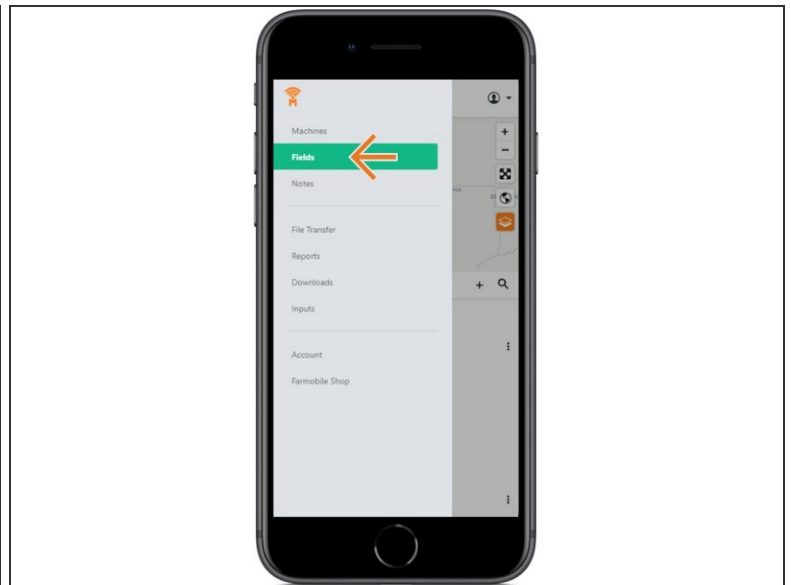
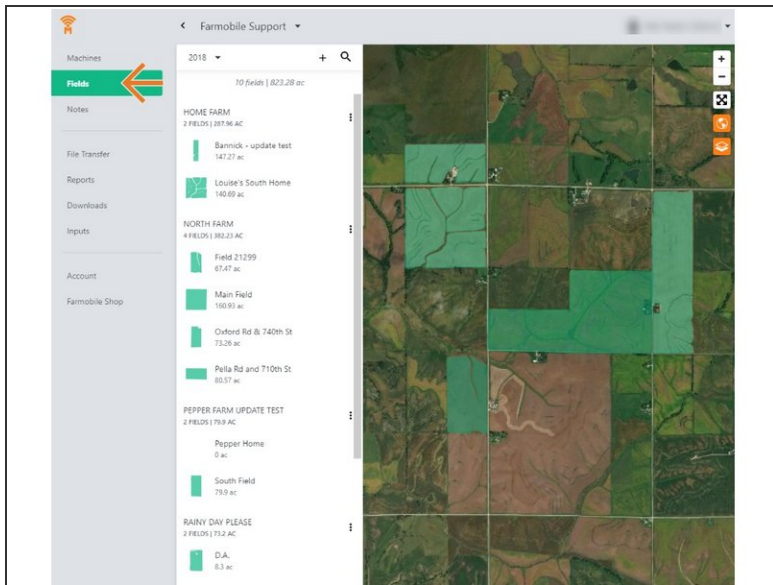
Avg Dry Yield  
42.52 bu/ac

Avg Rate  
327.89 bu/hr

Avg Moisture \*  
12.86 %

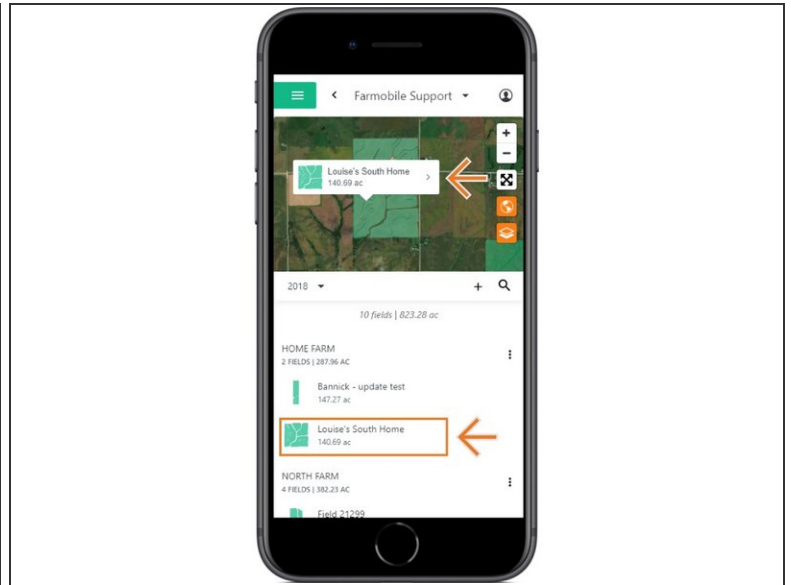
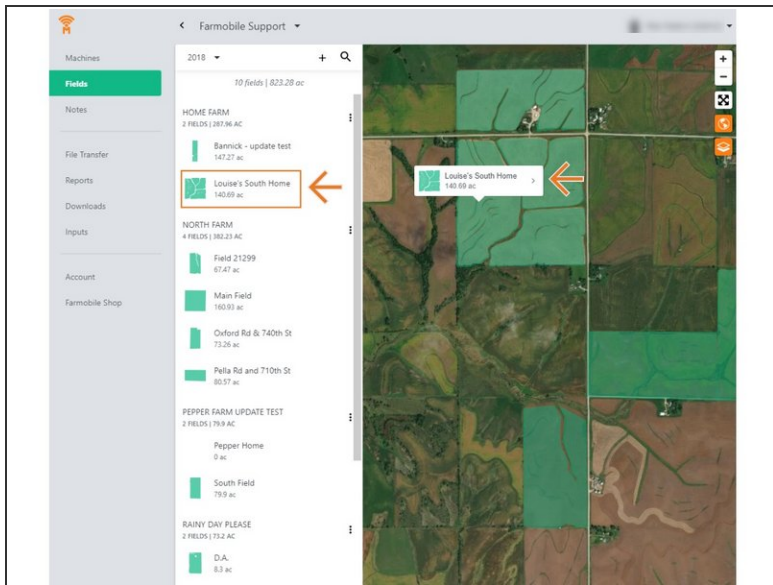
**Certify** Cancel

## Step 1 — Select Fields from the Farmobile DataEngine<sup>SM</sup> Platform



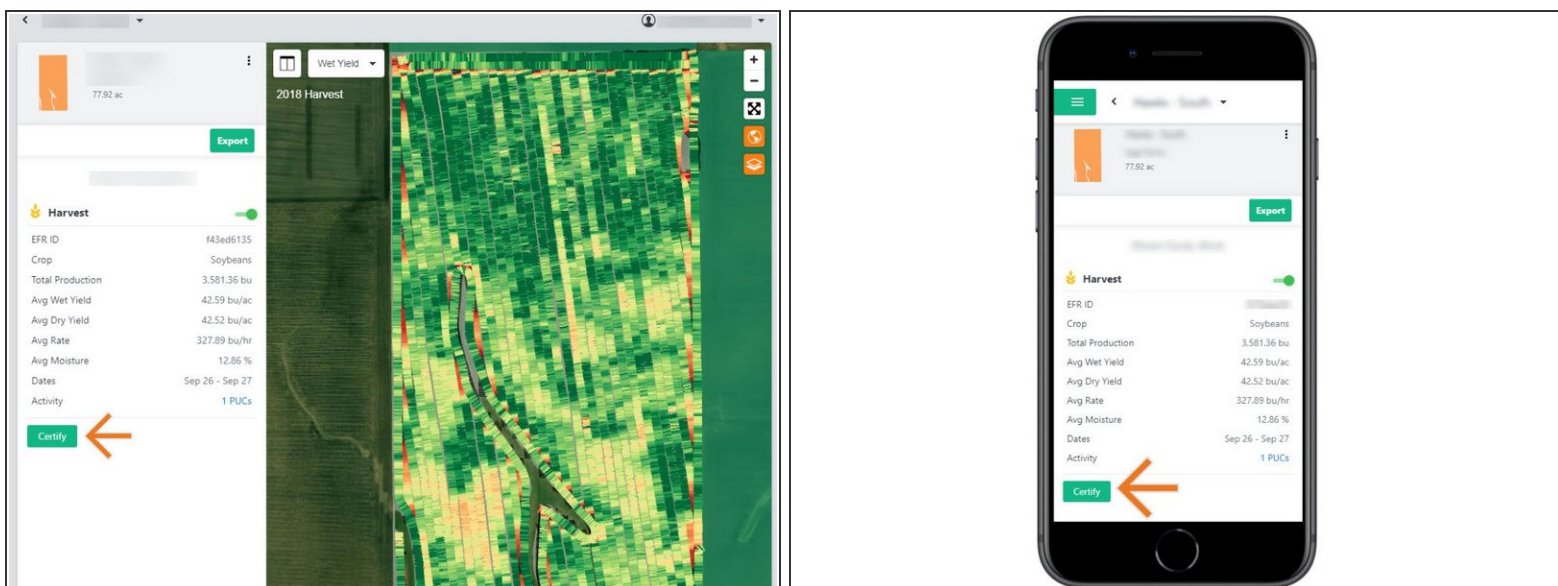
- Selecting Fields from the Farmobile DataEngine platform menu will open the Fields page with all of your Farms and Fields listed and displayed on the map.

## Step 2 — Select a Field



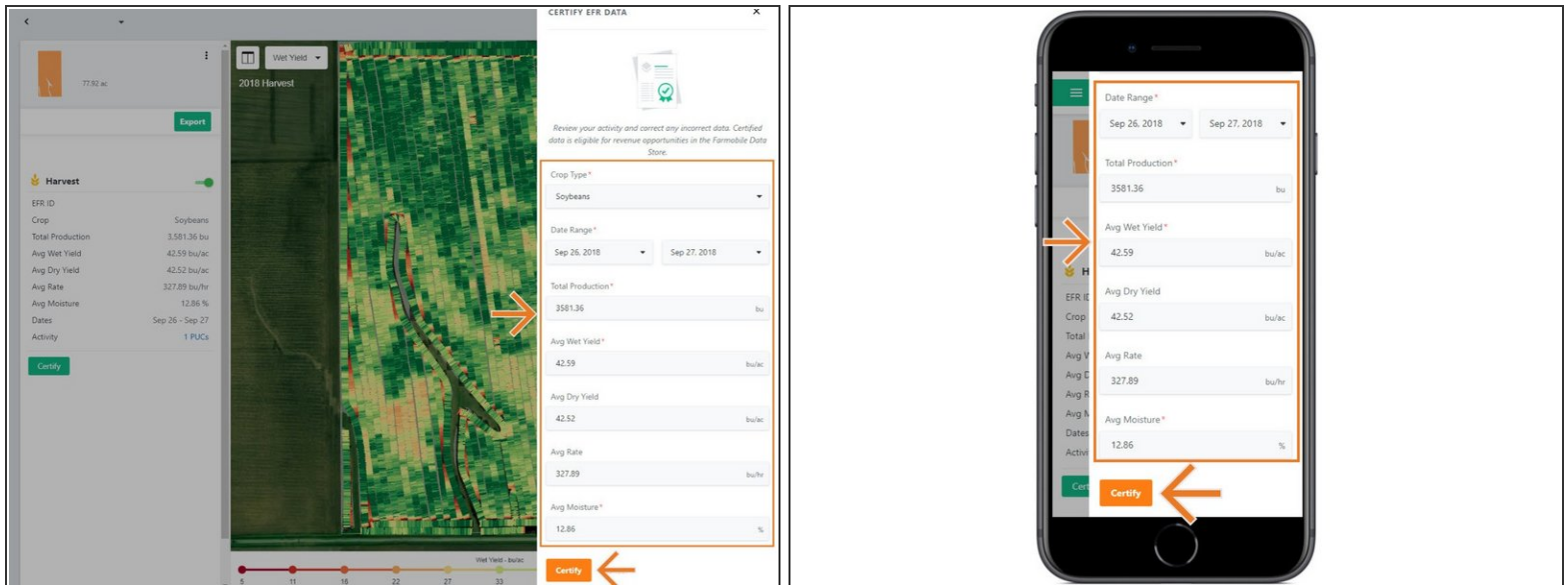
- Select a field to open the field details page.
  - Click on a field within your field list.
  - Or, select a boundary on the map to open the pop-up. Then select the pop-up.
- The field details page will open with the most recent EFR heatmap loaded.

## Step 3 — View EFR



- EFR's are listed in reverse chronological order, with the most recent agronomic activity for the selected field listed at the top. here.
- The Farmobile PUC™ device collected data will be populated for each EFR.
  - If the Crop Type or Swath Width is incorrect, you must make the machine adjustment in the machine history page (<https://farmobile.dozuki.com/Guide/Machi...>)
  - The Farmobile PUC devices listed in the EFRs Activity column will link you to the correct machine to edit.
  - In Machine History, make the proper adjustment at the start of activity, and contact Farmobile Support to re-run your data and update the EFR.
- Prior to Certification, the companies Farm Admin must sign the Farmobile DataStore<sup>SM</sup> Participation Agreement to license all data sales for 7 years.
  - Only the Farm Admin has access to the 'Certify' button prior to completing the Participation Agreement.
- Select the 'Certify' button to open the Certify EFR Data drawer.

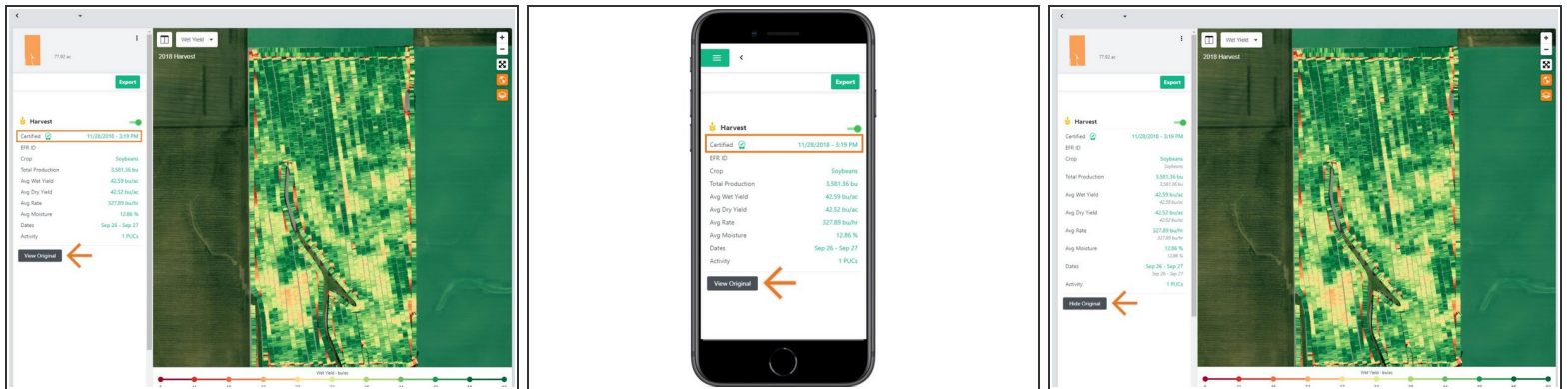
## Step 4 — Certify your EFR



- The original Farmobile PUC device collected data will be populated for each key EFR attribute.
- Compare the Farmobile PUC device collected data with your records and scale tickets.
- If required, you can update the key EFR attributes to certify that your EFR matches your records and is correct.
- Select the 'Certify' button to certify your EFR and make it eligible for revenue opportunities with the Farmobile DataStore exchange.



## Step 5 — Review Your Certified EFR



- Your Certified EFR is always available to review.
- The certified values are displayed as green text and include the date and time the EFR was certified.
- Select the 'View Original' button to compare the original Farmobile PUC device collected values with the certified values.
  - Values are displayed under the certified values in grey text.
- Select the 'Hide Original' button to remove the Farmobile PUC device collected values from being displayed.