

Post-Harvest Analysis with FieldView

Once you have planting and harvest data in the FieldView™ platform, you can use our analysis tools to evaluate your on-farm decisions and gain insights that help plan for the future.



DATA QUALITY CHECK

Before you begin analyzing data, confirm all your data has offloaded from your FieldView™ Drive, the data is within the field boundary and that all hybrids/varieties are named correctly. Utilize the Fix-It Tool to correct these issues.

The processes below take place on the FieldView™ app  and FieldView Cab  app:

OFFLOAD STATUS

- In FieldView™ Cab app, connect to the FieldView Drive, then go to **Map** >  (top right corner) > **Offload Status**, or go to **Settings** > **Devices** > **Edit** > **Offload Status**.
- If Offload Status reads anything other than 100%, ensure FieldView Drive and iPad® device remain connected **until offload status reads 100%**.

FORCE A CLOUDSYNC

- On the **Home** screen, click **Data Status** > **Sync Data to Cloud**.
- Navigate to **Help** > **CloudSync Status** > **CloudSync Log** (at bottom). Look in the CloudSync Log Status column for a successful sync as the most recent item.

POST-HARVEST YIELD ADJUSTMENT

1. Select **Dashboard** tab
2. Tap on the **Yield Analysis** card
3. Select the **field** you want to adjust
4. Tap  in the upper right corner
5. Select **Adjust Field Yield**
6. Make any necessary adjustments > **Save**
7. Click **Apply**

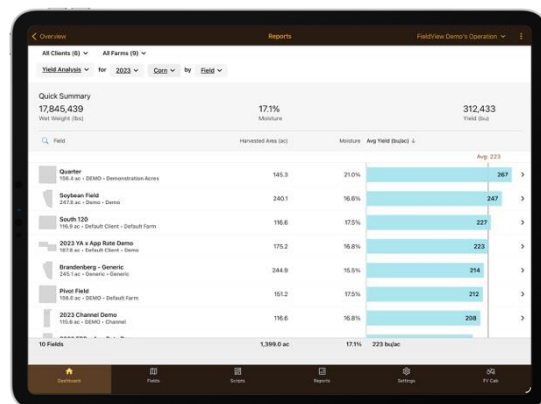
NOTE: Changes do not impact raw data files.

YIELD ANALYSIS

1. Select **Dashboard** tab
2. Tap on the **Yield Analysis** card
3. Confirm the correct **operation** is selected, as well as **crop** and **year**
4. Choose to filter data by **Field**, **Hybrid/Variety**, **Seed Treatment**, **Date Harvested**, **Combine**, or **Soil** (if available in your geography) drop-down
5. Sort data by **Field Name**, **Harvested Area**, **Moisture**, or **Avg. Yield**
6. Tap **any row** to dig into more detail
7. Create a PDF/CSV report to share/print by tapping  in the upper right corner

FIELD REGION REPORT

1. Tap **Fields** tab, then select **field of interest**
2. Tap **Field Region Report** button 
3. Select **Freeform**, **Polygon**, **Pivot** or **Rectangle**
4. Draw region with finger
5. Tap **Add a note**, add **title**, **photo**, and **notes**
6. Identify region as **seasonal** or **permanent**
7. Select a **color** for the region outline and add **tags**
8. Tap **Report** to go back, then **Save**



Post-Harvest Analysis with FieldView (Continued)

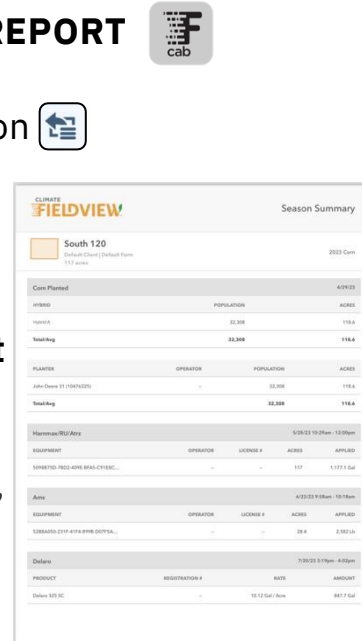
HARVEST SUMMARY REPORT

1. Select **Field**, **Season**, & **Harvest** tab
2. Tap the **More** button
3. Tap **Harvest Summary**
4. Tap **Create Map PDF**
5. Select **Email/Print**
 - The Email/Print button allows the PDF to be emailed, printed, or shared using another iOS™ app



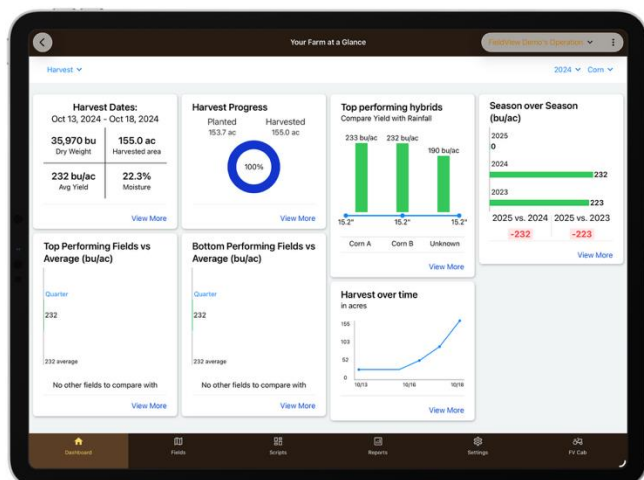
SEASON SUMMARY REPORT

1. Open **Field**
2. Tap the **More** button
3. Select **Season Summary**
4. Tap **Create PDF** to share report
5. Select **Email/Print**
 - The Email/Print button allows the PDF to be emailed, printed, or shared using another iOS™ app



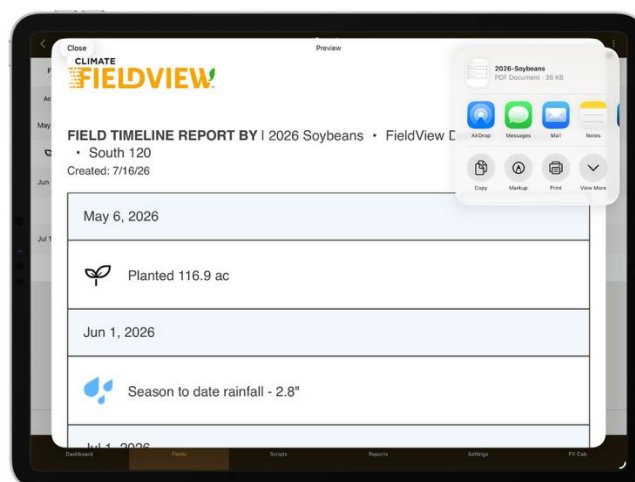
YOUR FARM AT A GLANCE

1. Navigate to the **Your Farm at a Glance** tile on the Overview screen
2. Tap **View More**
3. Select **Harvest** from the drop-down in the top left corner
4. The Harvest page allows users to:
 - View top performing hybrids while comparing yield to rainfall totals
 - Compare season over season yield over various years
 - Track top and bottom performing fields
 - View harvest progress
 - View harvest over time



FIELDVIEW TIMELINE

1. From the **Fields** tab, select desired **field** and **crop year**
2. Tap **FieldView Timeline** on the side panel
 - This page provides a timeline of events that occurred within a single field over the course of a growing season



Post-Harvest Analysis with FieldView (Continued)

The processes below take place on FieldView.com:



ZIPPING A DATA FILE ON A PC

1. Locate the **data file(s)**
2. Right click on the **file** or **folder**
3. Hover cursor over **Send To** option
4. Select the **Compressed (zipped)** folder
5. The new compressed/ zipped folder will appear on your **desktop**

ZIPPING A DATA FILE ON A MAC

1. Locate the **data file(s)**
2. Right click on the **file** or **folder** you would like to compress and select **Compress "name of file"**
3. The new compressed/zipped folder will appear on your **desktop**

FIX CROP or HYBRID DATA

1. Click on the **Data** tab > **Fix**
2. Select the type of **data** you would like to edit (**Planting or Harvest**)
3. Select the **Year**
4. Select **field(s)** to edit, then click **Edit**
5. Select **Crop** or **Hybrid**
6. Identify **original data**, select **new data** then tap **Replace**
7. Review changes in green, then select **Apply Changes**

DELETE A FIELD LAYER

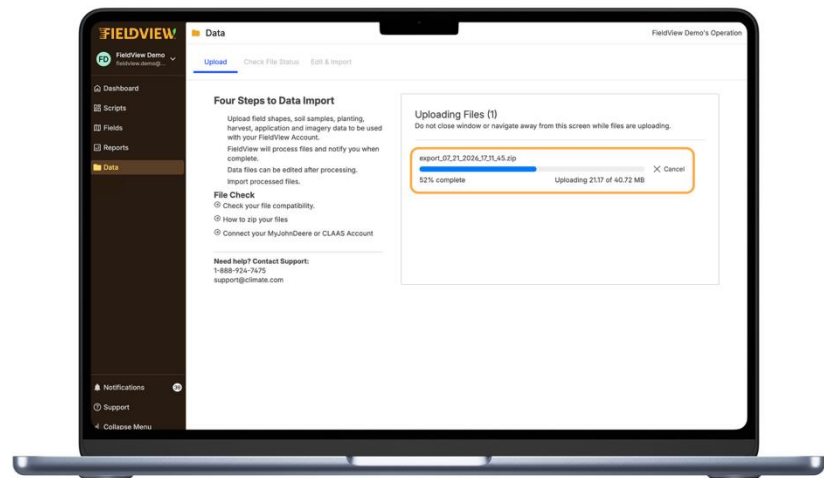
1. Click on the **Data** tab > **Fix**
2. Select the **data** you would like to delete (**Planting or Harvest**)
3. Select the **year**
4. Select **field(s)** to edit
5. Click **Delete**
6. Confirm action to **delete**, select **Continue**

NOTE: THIS ACTION CANNOT BE REVERSED!

For questions, please contact FieldView Support at 1.888.924.7475 or support@climate.com.

IMPORTING DATA INTO FIELDVIEW

1. Click on the **Data** tab, then select **Upload & Import**
2. Select **Browse for Files** > select **files** for upload
3. Navigate to the **Edit & Import** tab
4. Select **files** for import > **Actions** > **Import Files**
5. Go to iPad® device, open FieldView™ Cab app, CloudSync
6. Go to FieldView app, FieldView Cab app, or FieldView.com to view map layers



SPATIALLY REPROCESS A FIELD

1. Click on the **Data** tab > **Fix**
2. Select the **data** you would like to edit (**Planting or Harvest**)
3. Select the **Year**
4. Select **field(s)** to edit
5. Click **Reprocess Spatially**
6. Select **Continue**
7. Click **Data** > **Upload & Import** to access Data Inbox
8. Review the Field assignment for the files and make any changes necessary
9. Select the files and import back into your account with the now correct field assignment