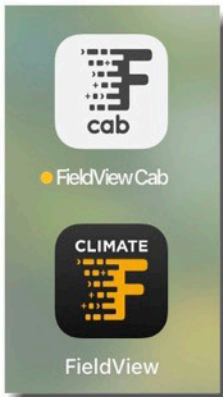




GET REAL-TIME INSIGHTS THROUGHOUT THE SEASON.



Capture, visualize and organize your operational data in real time in order to analyze and gain deeper insights into your seed performance with advanced field data from Climate FieldView.



GET YOUR DATA IN ONE PLACE

Make field data management simple. Collect, store and view your field data in one easy-to-use digital platform that you can access from the field, office or home.

UNCOVER VALUABLE INSIGHTS

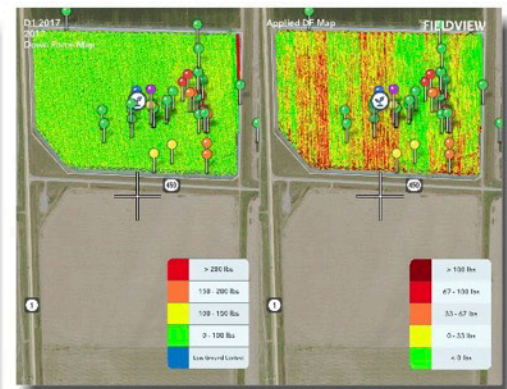
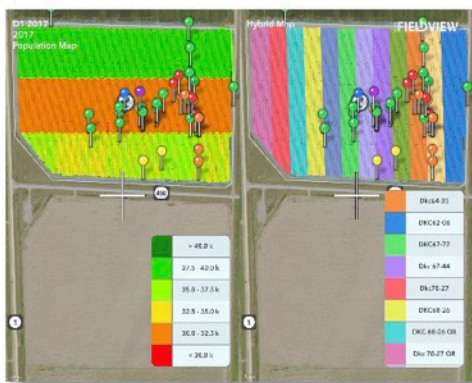
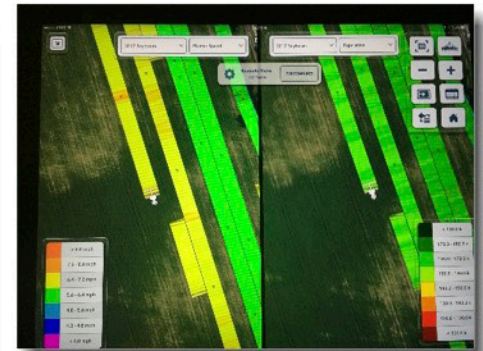
Uncover insights from your unique field data with imagery and performance analysis tools, so you can make the best input decisions for your fields.

OPTIMIZE YOUR INPUTS

Build a customized plan for each field to manage variability and maximize yield with variable rate planting prescriptions and nitrogen monitoring tools.

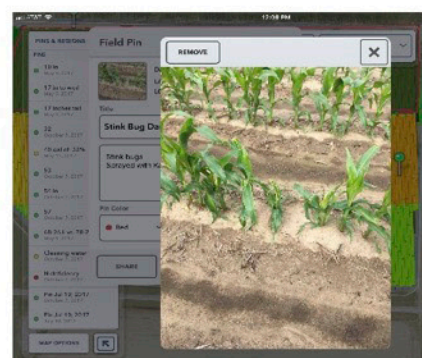
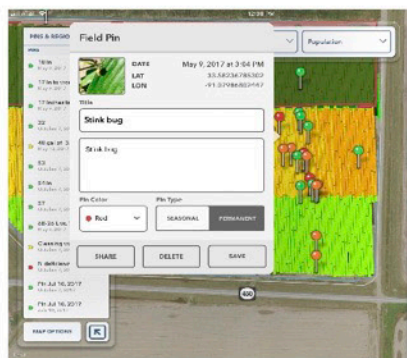
Planting: Turn each field into a research plot if you want

Now you can capture different planting layers for real time review. This information can be used in analyzing yield at harvest with the Field Region Reports tool and the Yield Analysis Tool.



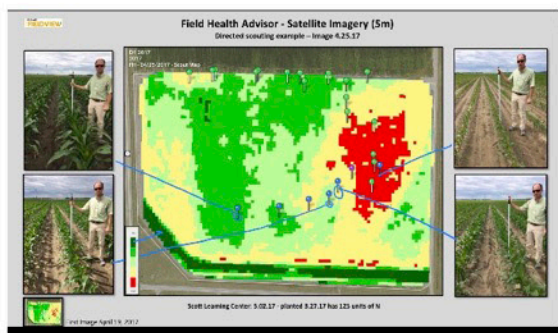
In Season: Scouting tools, Capture Liquid applications

Easily drop scouting pins, add notes and photos. Save for future reference. Share information with your trusted advisor via email or text. (Improvements coming in '18.)



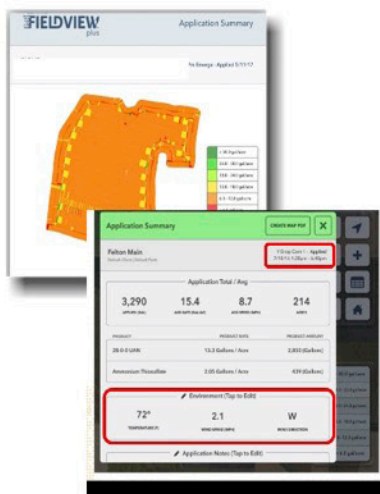
Use satellite imagery* for directed scouting to help evaluate crop progress and possibly detect problem areas in a timely fashion in order to execute corrective measures. New for '18 - Drone imagery can now be uploaded into your account.

Example: Scott Learning Center FieldView Demo: imagery detected early in the season an area of low field health (red). The low field health area was delayed in development resulting in a 40 bu/a yield reduction as compared to area of better field health.



* Imagery not available in all markets. Check availability in your area

Capture liquid fertilizer, herbicide, insecticide and fungicide applications and then create maps with summary reports. *



Application Summary Report Provides:

- * Application name
- * Application Start - date /time
- * Application end - date / time
- * Application rate and total amount of each product applied
- * Average applicator speed
- * Environmental conditions: temperature, wind speed and direction

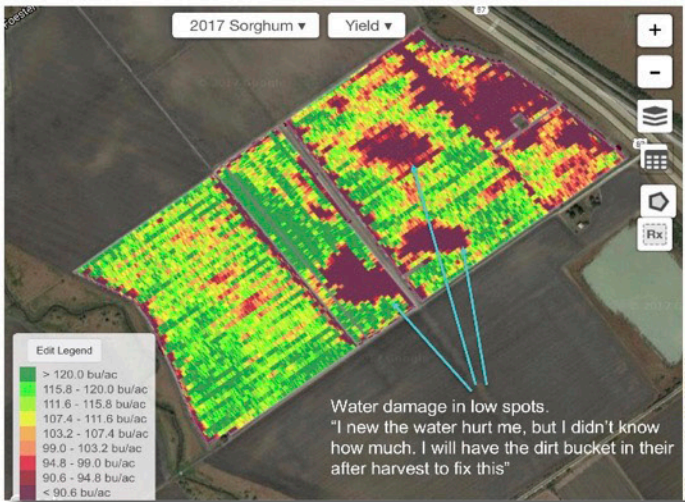
* Consult the [Machinery Compatibility Guide](#) - a complete list of compatible equipment located at support.climate.com

Harvest: Field Region Reports = Sub Field Yield Analysis

When looking at yield maps on your iPad or iPhone, The Field Region Report feature is a powerful tool for better understanding field variability and analyzing seed performance in specific field regions by simply drawing around questionable areas with your finger!

In the examples below, utilizing Field Region Report, growers were able to identify lower yielding areas in the field and then determine the cause which led to corrective measures that can and have resulted in improved yields.

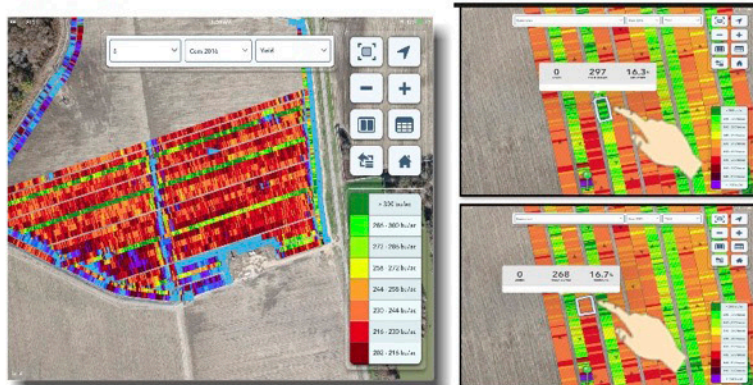
2017 Grain Sorghum Example:



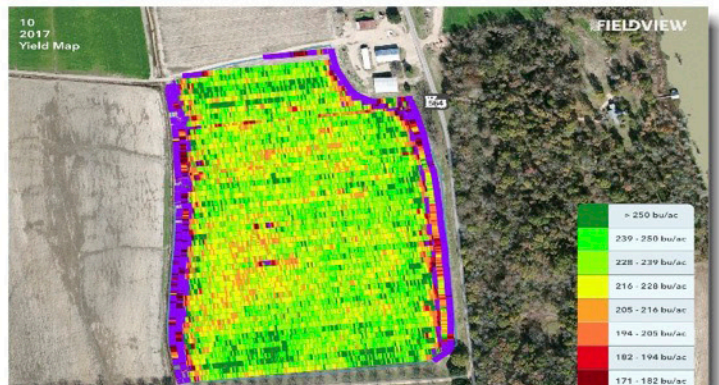
Corrective measure to be implemented: leveling to improve drainage

2016, 2017 Corn Example:

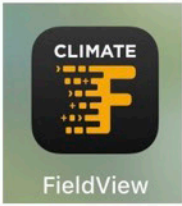
2016 Corn: Two different fertilizer applicators: 20+ bu/a difference across the farm due to a poor performing unit. Not noticed during the season



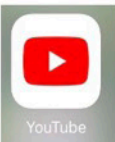
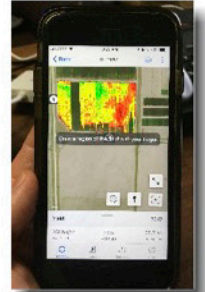
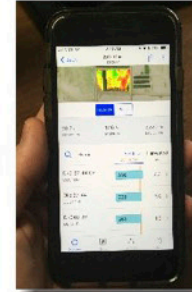
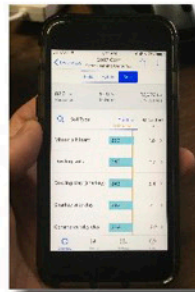
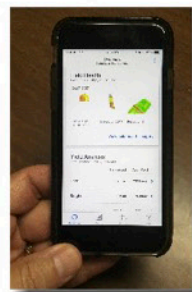
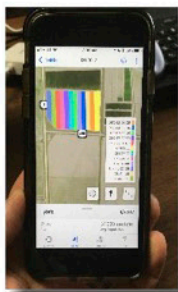
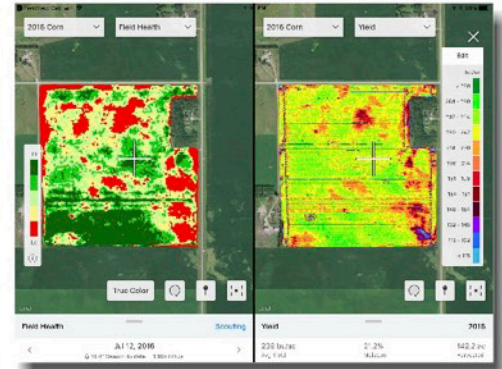
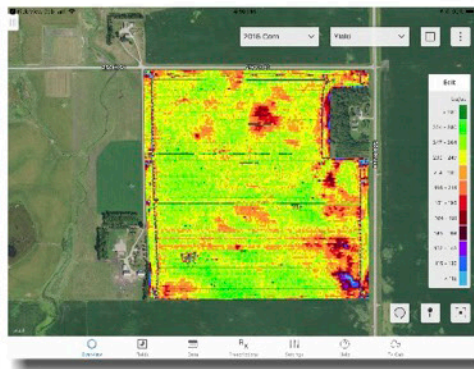
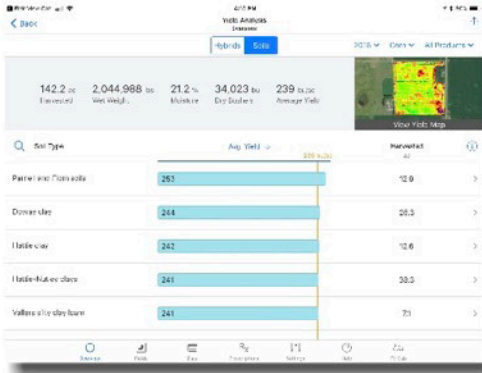
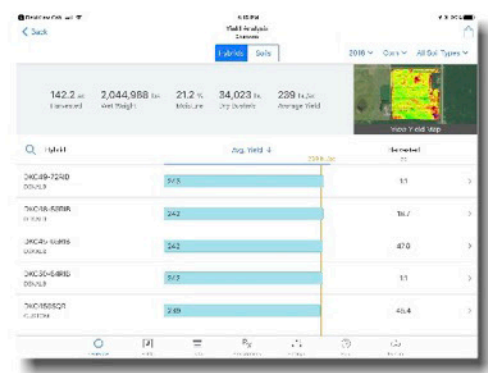
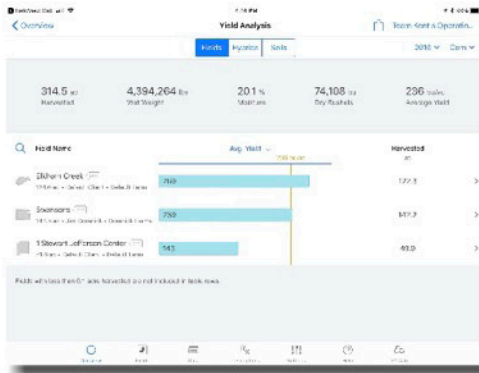
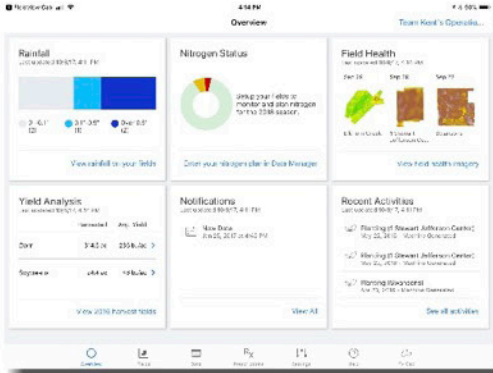
2017 Corn: Replaced the poor performing fertilizer applicator resulting in consistent yields across farm.



Harvest: Yield Analysis



The Climate FieldView Yield Analysis feature provides detailed harvest results that can uncover unique field, hybrid and soil performance insights to optimize yield and improve profitability. Your yield map is just a click away to gain additional insights by making various comparisons by utilizing split screens by simply clicking a button. Available on iPad and iPhone. Examples of each below:



See more about FieldView - go to YouTube and search for Climate and/or Climate Josh Merryman. You will find 1 - 5 minute videos of most of the FieldView features including many "how to's"

Get started today - create your account today at Climate.com.
For more information, contact MKC Decision Ag Consultant
Brome Stahly at 620-345-9809.

