Mapping March 2025

Last Modified on 03/19/2025 7:09 am CDT

Version 5.05

Web

- HW-9660 / Analysis Layers Benchmark Normalized Yield The new Normalized Yield Benchmark Batch Analysis Layer supports single or multiple Harvest Events and Fields to create a Batch Analysis Layer. At least one imported Harvest Event is required, and selected Fields without a selected imported Harvest Event will be ignored. When used, a prompt displays to indicate a Layer name and number of classes. A new Benchmark section lists each Crop for the selected Harvest Events. A Benchmark Yield textbox is displayed next to each Crop and defaults on the weighted average yield across all selected imported Harvest Events per Crop. The Benchmark Yield can be edited to override the default value. If edited, the Normalized Yield -Benchmark analysis uses the benchmark values for the 100% threshold rather than the per Event average the typical Normalized Yield uses. Options of Edit, Delete, Print, and Create Event/Rec are available.
- HW-11819 / Import Harvest Importing Harvest data works as expected.
- HW-11960 / SKY Soil Test Report The SKY Soil Test report works as expected.

Mobile

• HW-11914 / Add/Update Field – Adding and updating Fields work as expected.

Version 5.04

Web

- HW-11778 / SKY Grower Summary Planting Report A new report called SKY Grower Summary Planting is now available. This report has the usual options of *Season, Crop,* and *Start* and *End Date* and
 supports Planting Rec (Equation and Manual) recommendations. This is a per Customer report and is sorted
 by *Customer, Farm, Field,* and *Rec Name.* Like other reports, there are *Per Page Options* used to determine page
 breaks (Farm or Field). A *Cost Details* option is available and provides *Price/Unit, Total Cost,* and *Cost/Acre,* with
 the *Price* and *Cost* of each Variety within the selected Planting Recs. This report was also added to Report
 Books.
- HW-11799 / Customer Setup Agvance Integration Marking a Customer as *Inactive* in an Agvanceconnected Owner works as expected.
- HW-11823 / Org Level Quick Changer A new feature was implemented in the Org Level Quick Changer giving the ability to select a Location before choosing a Customer. With this change, searching for all Customers from parent Org Levels is now possible and there is support for selecting between Org Levels as

necessary.

- HW-11845 / Auto Import Manual Events The Auto Import process works as expected and does not attempt to validate against Manual Events for all Event Types (Application, Planting, and Harvest).
- HW-11924 / Import Boundary Importing boundary files works as expected.
- HW-11969 / Import Events Event data resurfaces as expected.

Mobile

- HW-11752 / Measure Tools Lat/Long and Line Three new options were added to *Measurement Tools* (*Lat/Long, Line, and Line-Track*). These tools give the ability to measure the length of lines, length of GPS-tracked lines, and their Latitude and Longitude.
- HW-11802 / Field Setup Tracking Undo Option A new Undo option has been implemented. When
 choosing Pause during a Field boundary Track session, each selection of Undo removes the most recently
 tracked vertices. Upon selecting Resume, tracking continues from the last logged point that was not
 removed. Tracking Splits is supported as well as tracking of Non-Field Features, Field Features, Scouting
 Sites, and Zones.
- HW-11835 / Un-synced Edits Revert A new swipe option of Revert was added to the Un-synced Edits page. Selecting Revert displays a prompt stating This will remove the edit that is causing the sync error. Would you like to continue? Choosing Continue proceeds and removes the edit causing the sync error. SelectingCancel returns to the Un-synced Edits page.

Note: If the sync error was an add rather than an edit, the prompt that displays is updated with*add* replacing *edit*.