

Mapping March 2026

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Version 6.05

Web

- **HW-11834 / Equation Rec Product Credits** – Equation Rec credits work as expected.
 - **Why** – With multi-part Fields, there were varying parameters over-crediting nutrients.
 - **Action Needed** – No action required.
- **HW-12420 / Equation Rec Dry Yield Logic** – Double cropping scenarios for Equation Recs using the [Dry_Yield] Import Attribute in SKY Mapping is now supported. This sets the most recent Harvest Event within the same season as the Dry Yield (Import Attribute) and the older two events Dry Yield 2. If the Harvest Events have the same Event date, the created date timestamp is used to determine the more recent Event. Additionally, support was added for skipping Seasons when using Dry Yield. A two-season Dry Yield equation can now incorporate for example, 2023 and 2025 dry yield data rather than consecutive seasons.
 - **Why** – This change supports multiple Harvest Events in the same season as well as yield data from intermittent years.
 - **Action Needed** – No action required.
- **HW-12529 / Import Application Last Product in Blend** – The top Product in a fertilizer blend sets the Product Mix Rate Unit for imported Application Recs.
 - **Why** – The Application Summary report was providing an inaccurate rate unit.
 - **Action Needed** – No action required.
- **HW-12533 / Equation Rec RX File Import** – Uploading RX files works as expected.
 - **Why** – Uploading specific RX files for an Equation Rec was resulting in a Rec Failed status with no details.
 - **Action Needed** – No action required.

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Web

- **HW-12204 / Export Zones Option** – A User Role was added to the *User Role Setup* page in the *Export* section called *Sample Zones*. When active, a context menu option called *Export Zones* is available when a given Sampling Event has the *Zone Sampling* checkbox marked. This supports with and without results Sampling Events, all three Sample Types, and Batch Export with a *Batch Export Zones* option for selected Sampling Events with the *Zone Sampling* checkbox active.
 - **Why** – The *Export Zones* option creates a polygon shapefile with the corresponding Sample ID for each zone.

- **When/Where** – This option is available when a given Sampling Event has the *Zone Sampling* checkbox selected.
 - **Action Needed** – The *User Role* called *Sample Zones* must be enabled for the User exporting Zones.
- **HW-12347 / Zone Tools** – Continuous Zone splits can be added without issue. Additionally, when creating an Event or Rec using a Layer and adding Zone splits, the Zones are exploded as expected.
 - **Why** – Creating Zone splits using a continuous line was resulting in a multi-polygon Zone.
 - **Action Needed** – No action required.
- **HW-12375 / Field Setup Resurfacing** – Field edits and Field area selection works as expected.
 - **Why** – Editing Fields and choosing to not resurface the Sampling Event disallowed selecting the Field area within the Event.
 - **Action Needed** – No action required.
- **HW-12438 / SKY Recs Report** – The SKY Recs Report - Application and Recs Report - Application calculates the total product as expected.
 - **Why** – The cost/area displayed on these reports were incorrect.
 - **Action Needed** – No action required.
- **HW-12450 / Nutrient Budget Report** – The Batch Edit Recs provides an accurate *Avg Rate* for the Nutrient Budget report as expected.
 - **Why** – The *Avg Rate* on the Nutrient Budget report was inaccurate when using the Batch Edit Recs tool.
 - **Action Needed** – No action required.

Mobile

- **HW-12446 / Field Edit Split Overlap** – The Boundary Error overlap now prompts to block saving a boundary with an overlap. Selecting **Fix** will remove the overlapped boundary parts without saving. Choosing **Save** retains the fix as is or prompts again if there are still overlapping parts.
 - **Why** – Selecting **Undo** was inadvertently created an overlapping part resulting in a Boundary error.
 - **When/Where** – This prompt can be seen when editing Fields with overlapping Boundaries.
 - **Action Needed** – No action required.
- **HW-12477 / Application and Tillage Event** – A multi-select drop-down called *Application Purpose* was added to the Application Rec and Application Event. Additionally, two numeric-based Attributes named *% Soil Disturbed* and *% Crop Residue Removed* were added to the Tillage Event.
 - **Why** – This gives the ability to add more information to the Application Rec/Event.
 - **When/Where** – The drop-down list can be seen on the Application Rec/Event and the new Attribute fields can be seen on the Tillage Event.
 - **Action Needed** – No action required.
- **HW-12508 / Lab Submission** – When the Testing Lab is cleared and the Lab Submission Form report is created, the Testing Lab and Test Package are cleared for that User.

- **Why** – The Testing Lab and Test Package were not being properly cleared.
- **When/Where** – This can be seen when running the Lab Submission Form report.
- **Action Needed** – No action required.