

Mapping January 2026

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Version 6.01

Web

- **HW-12236 / Loadsheets Report** – The Product Detail Loadsheets displays the correct total value when the oz/100gal unit is used for Chemical mixes.
 - **Why** – Incorrect values were being displayed.
 - **When/Where** – This will be seen when using units of oz/100gal.
 - **Action Needed** – No action required.
- **HW-12366 / Field Setup** – The last save always overwrites previous edits.
 - **Why** – Editing the same Field across different browsers (web/mobile) at the same time was resulting in blocking errors.
 - **When/Where** – This update occurs when editing Fields in mobile and web at the same time.
 - **Action Needed** – No action required.
- **HW-12380 / Planting Import** – Merging Planting data to the same Event in multiple import sessions works as expected.
 - **Why** – Merging the Planting data was originally resulting in a blocking error.
 - **When/Where** – This update can be seen when merging Planting data on a single Event.
 - **Action Needed** – No action required.
- **HW-12468 / Soil Type Report** – The Soil Type Map report runs as expected.
 - **Why** – Running the report was resulting in an error.
 - **When/Where** – Numerous reports can be run without error.
 - **Action Needed** – No action required.

Version 6.00

Web

- **HW-12203 / Management Areas Advance Crop Chemistry List** – The *Crop Chemistry* and *Crop Chemistry 2* Attributes within the *Management Area* were updated to the drop-down values of the Crop Chemistry in Advance. Existing saved *Management Areas* allow clearing existing values using the drop-down values provided.
 - **Why** – This change prevents entering incorrect values.
 - **When/Where** – This can be seen in any *Management Area* that includes the Crop Chemistry or is a *Crop Zone* Management Area type.
 - **Action Needed** – No action required.

- **HW-12255 / Equation Recs Rounding** – New rounding rules were implemented for SKY Recommendations:
 - 1,000 - 1,500 lbs are rounded to 10.0 lbs.
 - >1,500 lbs. are rounded to 100.0 lbs.
 - <1,000 lbs. and >50.0 lbs. are rounded to 5 lbs.
 - >50 - 1,000 lbs are rounded to 1.0 lb increments.
 - **Why** – This optimizes rounding values used in Recs.
 - **When/Where** – This can be seen on SKY Recommendations.
 - **Action Needed** – No action required.
- **HW-12331 / Batch Manual Events** – Grid acres were added to the IoT message when surfacing of Imported Events is completed.
 - **Why** – Batch Event optimization improves productivity.
 - **Action Needed** – No action required.
- **HW-12348 / Field Setup County Layer** – Enabling the *County*, *Townships*, and *Sections* Layers does not impact editing of Field boundary vertices.
 - **Why** – Enabling County, Township, and Sections Layers was impacting Field boundary edits.
 - **Action Needed** – No action required.
- **HW-12370 / Equation Rec Credit of Imported Application Events** – Equation Recs apply credits from imported Application Events as expected.
 - **Why** – Imported Application Events failed to lower the Nutrient rate.
 - **Action Needed** – No action required.

Mobile

- **HW-12270 / Application Summary Report** – The Application Summary report is now available on mobile and includes report options of *Season*, *Start Date/End Date*, *Product Detail*, and *Cost Detail*.
 - **Why** – This provides the Application Summary report to mobile users.
 - **When/Where** – This is found in *Reports*.
 - **Action Needed** – No action required.
- **HW-12346 / Login Inactive Users** – When a mobile user still has an active login and no active users, they are blocked from logging and sync with that inactive User. Additionally, users logging out of the app with an active login and no active User works as expected. When making the last User inactive, the login for users with access to multiple Owners is made inactive.
 - **Why** – Inactive users should be blocked from adding and updating.
 - **When/Where** – This will occur when logging in.
 - **Action Needed** – No action required.
- **HW-12389 / Lab Submission and Sample Bag Labels** – The Lab Submission Form and Sample Bag Labels reports can be created together as expected.

- **Why** – Creating the Lab Submission Form and Sample Bag Labels reports together resulted in an error.
- **Action Needed** – No action required.