Mapping November 2026

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Version 6.19

Web

- **HW-12364 / Import Application** – When changing from a liquid Product to a dry Product (or vice versa) during an Application import, the units are displayed as expected. Additionally, Surface Layers are no longer duplicated during the process.
    - **Why** – Incorrect units were being displayed and duplicate Surface Layers were being duplicated.
    - **When/Where** – Applications are initiated on the *Events* tab.
    - **Action Needed** – No action required.
- **HW-12391 / Management Area Crop Color** – Management Zones in the SKY Crop Planning report will now use preset colors linked to Agvance Layers.
    - **Why** – This synchronizes color schema.
    - **When/Where** – The SKY Crop Planning report can be found under *Reports*.
    - **Action Needed** – No action required.
- **HW-1653 / Import Coverage Events** – A new section was added to the system-level *Import Filter Settings* called *Merge Data TImeframe*. Four textboxes were also added - *Application* (default of 2), *Harvest* (default of 7), *Planting* (default of 5) and *Tillage* (default of 2). Allowing integer values of one or greater, a setting of 1 ensures each unique Event date is a new Event. Only that Planting data falling within the *Merge Data Timeframe* system preference for Planting and Harvest is combined. The end date of the existing Events is used to determine the time threshold to break up the Event. The following rules apply:
    - **0 day** – A new Event will be created every day and must be same day to merge.
    - **1 day** – Events need to be consecutive days to be merged.
    - **2 day** – Events need to be within two days of each other to be merged.
    - **3 day** – Events need to be within three days of each other to be merged.
    - **Why** – This accommodates primary and secondary planting activities as separate Events.
    - **When/Where** – The new section and text boxes can be found when importing Application, Harvest, Planting, and Tillage Events.
    - **Action Needed** – No action required.
- **HW-12701 / SKY Tissue Test Results Report** – A new report has been implemented called SKY Tissue Test Results. The Attribute Selection lists the following system attributes: N, NO3-N, P, K, Ca, Mg, Na, S, SO4-S, Zn, Mn, B, Cu, Fe, Mo, Cl, Al, Total N, PO4-P, Si, TKN, and Total C. Crop and Growth Stage appear at the center header along with the following when present: Crop Purpose, Plant Part, and Productivity Rating.
    - **Why** – This report provides beneficial information regarding tissue test results.

    - **When/Where** – The report is found under Reports in Mapping.
    - **Action Needed** – No action required.
- **HW-12711 / Import Tillage Event** – Existing Surfaces are now updated to reflect changes when editing imported Tillage Events. Additionally, newly added Attributes now generate new Surfaces. The following support elements have been added to imported Tillage Events:
  - Changing the Tillage Method now updates the Surface.
  - If the import file has a depth value, the value is disabled and cannot be updated.
  - If the depth is zero or null, the value can be changed and will update the depth surface.
  - The depth unit can be edited and allows updates which invariable updates the Surface label without performing unit conversion calculations.
  - Manually added Direction, %Soil Disturbed, and %Crop Residue on an imported-event edit generates a new Surface for each.
  - The Tillage Implement's Equipment name is added to the Event strip to display after the*Event* area.
  - Duplicate Field matches during import using overlapping Fields will have a duplicate Field status (*Multiple Field Match*).
  - A new grouping and label was added to the Tillage Summary's by Equipment Type section where the Parent Equipment Type (Tractor and Tillage) is shown prior to the current Equipment type.
    - **Why** – This provides additional support for Tillage Events.
    - **When** – This support is available when importing Tillage Events.
    - **Action Needed** – No action required.
- **HW-12753 / Equation Rec Org Level Products** – When creatin ga new Equation Rec where one or more Products are no longer available (e.g., via the Org Level Products feature) and the default Product is a blend, the default Product is removed, and a new Product must be selected. This applies to blends as well as single Products.
    - **Why** – Non-available Products were causing blocking errors.
    - **When/Where** – This was occurring when creating new Equation Recs.
    - **Action Needed** – No action required.
- **HW-12808 / Export Controller File Onsite Rx** – If the Onsite process returns an error, the Onsite Rx File Export appropriately updates to an error status. Furthermore, if one Rec fails, the rest no longer fail.
    - **Why** – Onsite Rx was not working as expected.
    - **When/Where** – This was occurring when exporting Raven and Trimble Controller files.
    - **Action Needed** – No action required.
- **HW-12814 / Application Rec/Event** – Adding multiple Product mixes for Manual Application Recs and Manual Events with Zones orders Product Mixes for each Zone as expected, including *Batch* mode. Additionally, nutrients display as expected for Equation Recs in a *Sent to Agvance* status.
    - **Why** – The Product Mix order was not displaying as expected.

    - **When/Where** – This was occurring when creating Manual Recs with Zones.
    - **Action Needed** – No action required.

Mobile

- **HW-12339 / Limit Products to Only Agvance Linked** – An Owner option called *Linked Products Only* has been added to the *Profile* pages under the *Agvance Integration* section. When active, the Product list is limited to only Products linked to Agvance for the Org Level for which a particular Agvance database is set up. Existing data with unlinked Products behaves the same as inactive or Org Level Products where viewing is limited to those only.
    - **Why** – This limits Products to those linked to Agvance only.
    - **When/Where** – This new option is found on the *Profile* pages under the *Agvance Integration* section.
    - **Action Needed** – This option will need checked if desired, as the default is off.
- **HW-12798 / SKY Tissue Test Results Report** – A new report has been implemented called SKY Tissue Test Results. The Attribute Selection lists the following system attributes: N, NO3-N, P, K, Ca, Mg, Na, S, SO4-S, Zn, Mn, B, Cu, Fe, Mo, Cl, Al, Total N, PO4-P, Si, TKN, and Total C. Crop and Growth Stage appear at the center header along with the following when present: Crop Purpose, Plant Part, and Productivity Rating.
    - **Why** – This report provides beneficial information regarding tissue test results.
    - **When/Where** – The report is found under *Reports* in Mapping.
    - **Action Needed** – No action required.