

Mapping August 2026

Last Modified on 09/02/2026 8:07 am CDT

Version 6.15

Web

- **HW-12400 / Agvance Integration Location List** – The Field setup and Send Rec to Blend/Plan workflows return Locations to which the Users have access in Agvance.
 - **Why** – Users could view Locations to which they had not been granted access.
 - **When/Where** – This was occurring in the Field setup and Send Rec to Blend/Plan workflows.
 - **Action Needed** – No action required.
- **HW-12466 / Export Data Planting Events** – Exporting Planting Events works as expected.
 - **Why** – An error was occurring.
 - **When/Where** – This occurred when exporting Planting Events 2019 and older.
 - **Action Needed** – No action required.
- **HW-12526 / Tillage Event Auto Import** – The *Tillage* Event Type was added to the *Auto Import Data Type* drop-down. The new setup includes *Tillage Method* (defaults to Unspecified), *Depth* (defaults to one inch and supports zero values), *Monitor ID*, and *Implement* values. This also includes coverage data surface types for *Display Types* of *Point*, *Polygon*, and *Coverage*.
 - **Why** – This adds support for Tillage Events.
 - **When/Where** – The *Auto Import Data Type* drop-down is found under *Preferences*.
 - **Action Needed** – No action required.
- **HW-12578 / Send Rec to Blend/Plan Credit Checking** – Blends created are stopped or provide a warning because of credit limits or proper permits.
 - **Why** – This implements Agvance Warnings and Stops.
 - **When/Where** – This will occur during the Send Rec to Agvance Blend/Plan.
 - **Action Needed** – No action required.
- **HW-12618 / Defined Legends for Imported Harvest Events** – Predefined legend class breaks for Harvest Events are now available to allow User classification of this data. This includes surfacing of Owner Defined Legends when Surfacing Defaults are set with non-sampling Defined Legends and Change Layer properties for non-sampling Event Layers when Owner Defined Legends are selected.
 - **Why** – This enables Defined Legends for Harvest Events.
 - **Action Needed** – No action required.
- **HW-12665 / Equation Rec** – The rate and totals are the same as the initial Rec creation before closing, when opening a saved Rec, or when changing Product Units.
 - **Why** – There were inconsistencies in Product totals.

- **When/Where** – This occurred before and after saving a Rec.
- **Action Needed** – No action required.
- **HW-12666 / Planter Performance by Yield Prompt** – Planter Performance metrics were implemented based on Yield data. A prompt was added to the Analyze engine asking *How did planter performance impact yield?* with title *Planter Performance by Yield* for the batch zapper. The output compares Planting Event data to Harvest Event data and provides a summary. The following Attributes are analyzed:

Clean Furrow %	Furrow Moisture	Hex Shaft Error %	Proper Spacing %	Soil Moisture %
Coefficient of Variation	Furrow Quality %	Planting Depth ft.	Row Spacing	Spacing Variance %
Doubles % Down Force Margin	Good Ride %	Planting Depth	Singulation %	Speed
Down Force Weight	Ground Contact %	Population %	Skips %	Uniform Furrow

- **Why** – This better optimizes planter equipment for web and mobile.
- **When/Where** – This occurs post-Harvest.
- **Action Needed** – No action required.
- **HW-12720 / Import Boundary** – The *Column Selection* boundary import supports file names with special characters as expected.
 - **Why** – File names with special characters were not previously supported.
 - **When/Where** – This is supported during the *Column Selection* boundary import.
 - **Action Needed** – No action required.

Version 6.14

Web

- **HW-110 / Template Manager** – Editing import Templates and selecting a new file has no impact on the file name. Additionally, when adding a new template, the *Template Name* remains blank.
 - **Why** – The name of Import Templates was being overwritten by the selected Template file.
 - **When/Where** – The *Template Manager* can be found under the *Setup* menu.
 - **Action Needed** – No action required.
- **HW-12252 / Non-Field Features Menu Options** – When a Non-Field Feature is selected within the map, all three context menu items (*Edit Feature*, *Add Sample*, *Delete Feature*) appear in the Map dialog window.
 - **Why** – This improves the editing workflow for Non-Field Features.
 - **When/Where** – The menu items appear when selecting Non-Field Features within the map.
 - **Action Needed** – No action required.
- **HW-12423 / Yield by Analysis** – Full support for manual Harvest Events is now available when creating the

Yield by Analysis report.

- **Why** – This enables the Yield by Analysis report when manual-only Events are present.
- **When/Where** – The Yield by Analysis report is found under Reports.
- **Action Needed** – No action required.
- **HW-12462 / Equation Rec** – The correct average rate value displays as expected on Equation Recs.
 - **Why** – Different rate averages were being displayed when switching between Product Types.
 - **When/Where** – This would occur when switching from dry to liquid and back to dry (or vice versa) Product Types.
 - **Action Needed** – No action required.
- **HW-12651 / Equation Rec to Event** – Long names can be used for blends and manure as expected.
 - **Why** – Converting an Equation Rec to an Event was resulting in an error.
 - **When/Where** – This occurred when using lengthy blend or manure names.
 - **Action Needed** – No action required.
- **HW-12712 / Template Manager Template Name** – Adding a *Template Name* to a Template works as expected. Additionally, Attributes can be added when adding a *Management Area - Manual Only* Template. Finally, some mini grids display their value as expected when first editing, including Import Attributes for Nutrient Targets and on the Equation Setup Page and Product Type/Nutrient for Products in AgBytes.
 - **Why** – This provides improvements to Agvance SKY Mapping.
 - **Action Needed** – No action required.