

January 2024 SKY Release Notes

Last Modified on 01/24/2024 7:14 am CST

Analytics

- **AN-2728 / Finance Charges Collected Dashboard** – An *Invoice Location* filter was added to the Finance Charges Collected dashboard.

Customer

- **SKYW-3609 / Reason for Voiding/Reversing Payments** – When a reason is required for voiding or reversing a payment in Agvance, voiding or reversing a payment in SKY Customer will also require a reason before voiding or reversing the payment.
- **SKYW-3446 / SKY Mapping Layers** – When linked to SKY Mapping, layers from SKY Mapping can be viewed on the *Field Details* page in SKY Customer.
- **SKYW-3272 / Products** – Review Products purchased by a Customer by selecting *Products* from the left navigation.

Dispatch

- **SKYC-3039 / Applicator Location** – The *Applicator Location* can now be viewed and edited in the *Applicator* grid as well as selected when adding an Applicator.

Mapping

Version 4.01

Web

- **HW-10813 / Yield Calibration** – Yield Calibration adjusts all data uniformly when there are multiple Equipment profiles and/or Loads.
- **HW-10895 / SKY Application Report** – A new report option drop-down called *Application Attribute* was added which includes *Product Mix*, *Monitor Product*, *Target Rate*, *Equipment*, and *Speed Surface* types. Additionally, the *Include Target Rate* and *Use Monitor Name* checkboxes were removed.
Note: If either of those options were used, adjustments to the Report Book setup will be necessary.
- **HW-10920 / Import Harvest** – Adding a Product Mix when viewing/editing imported Planting Events works as expected.
- **HW-10981 / Equation Rec Rx File Import** – The *Rx File Import* feature works as expected.
- **HW-10987 / Equation Rec** – Equation Recs run as expected.

Mobile

- **HW-9451 / Field Labels** – Field labels that are toggled off do not display upon cold boot as expected.
- **HW-10891 / Sampling Scan Code with Results** – When the *Allow Collection with Results* setting is active, a Sampling Event with Results can be opened, points, selected, and the Sample ID chosen to open the *Sample Point Info* window to review the Scan Code IDs. All Sample states of *Collected*, *Not Collected*, and *With* and *Without Results* are supported.
- **HW-10992 / SKY Application Report** – A new report option drop-down called *Application Attribute* was added which includes *Product Mix*, *Monitor Product*, *Target Rate*, *Equipment*, and *Speed Surface* types. Additionally, the *Include Target Rate* and *Use Monitor Name* checkboxes were removed.

Version 4.00

Web

- **HW-9365 / Import Planting** – A new column called *Seeding Rate* was added to the Crop Info table in the Import Planting area for displaying the Seeding Rate. For imported data with a Seeding Rate, the average is displayed for each Variety and the Seeding Rate remains fixed. For imported data with no Seeding Rate, the Seeding Rate surface is omitted from the Event and defaults to the Variety/Hybrid surface. The Seeding Rate and Seeding Unit can be edited when viewing/editing the imported Planting Event and the Seeding Rate surface is created.
- **HW-10636 / SKY Soil Test and Results** – The SKY Soil Test Report, Soil Test Map Report, and SKY Soil Test Results Report behave as expected.
- **HW-10748 / Sampling Batch Copy** – Batch Copy for Sampling Events works as expected.
- **HW-10845 / Import Harvest** – Creating Harvest Events works as expected.
- **HW-10852 / Non-Field Feature** – The ability to create Line features to denote ditches, streams, roads, and other line-based features using a *Line* option on the *Draw* toolbar was added for Non-Field Features.
- **HW-10858 / Action Panel Search** – The Customer, Farm, and Field search was updated to match non-sequential words for Customer, Farm, and Field.
- **HW-10894 / SKY Planting Report** – Surfaces for *Monitor Variety Hybrid*, *Equipment*, *Speed*, and *Elevation* were added to the *Planting Attribute* option of the SKY Planting Report using the new Variety Monitor name.
- **HW-10901 / Reports Loadsheets** – The Loadsheets report works as expected.
- **HW-10917 / Analysis Layers** – Multi-field EC Data works as expected.
- **HW-10918 / Import Planting** – Imported Planting Events support adding *Planting Depth* to the Event as expected.
- **HW-10980 / Field Edit Resurfacing** – Field boundary edits with imported Planting work as expected.
- **HW-11007 / Imported Files** – Imported files are not displayed in the *Import* panel after Events have been created as expected.

Mobile

- **HW-10825 / Tissue Sampling** – The *Tissue Details* area displays after *Edit Zones* and the Crop can be changed for both copying and editing.
- **HW-10828 / Sampling** – The *North* mode supports pinch-to-zoom where the scale change is more gradual. Additionally, the *Auto Pan to Target* setting has been renamed *Zoom to Target*.
- **HW-10855 / Directions** – A *Default Map* prompt now displays to choose between Apple or Google Maps when using directions.
- **HW-10904 / SKY Application/Planting Report Attribute** – Four additional report options (*Monitor Variety Hybrid, Equipment, Speed, and Elevation*) were added to the SKY Planting Report. Additionally, the *Include Target Rate* and *Use Monitor Name* toggles were removed from the SKY Application Report and a new *Application Attribute* selection was added with options of *Product Mix, Monitor Product, Target Rate, Equipment, and Speed*.
- **HW-10940 / Field Setup** – A GPS-tracked part of a field boundary when editing a Field works as expected.

Order

- **SKYD-8 / Booking Contracts** – Download and sign Booking Contracts in SKY Order.