

April 26th, 2022

**Release Notes***Enhancements*

- 🔗 New lab analysis packages for Midwest lab and AgSource Lab

*Bug Fixes*

- 🔗 Resolved three issues related to including reports with VRF/VRS Export:
  - CNH Voyager 2 Exports will not include map-type reports.
  - Exports will now include map reports when using the export manager's unit conversion tool
  - VRF summary reports will include price information, as long as these conditions are met:
    - The Product Rx layer must be a raster
    - The Product Rx layer must be created via the Nutrient Formulator
    - The Product Rx layer's ProductRate attribute must be linked to a grower product lot
    - The grower product lot must contain a non-zero price value
- 🔗 Resolved an issue setting yield goals on fields with a 100% irrigated status.
- 🔗 Resolved an issue receiving GIS information on Windows 11. These machines will now once again be able to:
  - Edit field location data.
  - Use the Zoom To function to navigate the map
  - Retrieve CLU boundaries.
  - View background imagery.
- 🔗 Resolved a rare issue linking fieldop data.

*Card Manager Updates*

- 🔗 Update to the latest Precision Planting, AgLeader, plugin.
  - 🔗 Resolved an issue with searching the entire folder structure to archive Precision Planting data for upload.
  - 🔗 Derive a CottonFlow sensor in GS4 data when missing to allow fieldop linking.
  - 🔗 Handle mislabeled CNH voyager 2 task information
  - 🔗 Fix a problem with planting unit classification with MJD Ops Center Shapefile data.
  - 🔗 Filter out empty points in Climate data.
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