

AgStudio 2019 SP0.1

March 13, 2019

Release Notes

Enhancements

- Created a new Soil Sample Trend Report. Find it in Reports Book | Field tab and select the Soil Sample Trend Report.

pH (none)			
SampleID	04/18/11	03/30/15	03/03/17
1	6.6	6.1	6.8
2	6.2	6.4	5.6
3	5.8	5.6	5.3
Average	6.2	6.0	5.9

- Added support for Climate FieldView Drive data (.dat files)
- Converted the Precision Planting Card Manager to use the new ADAPT Plugin supporting the .2020 files
- Adjusted the product configurations to allow higher level domain products to display on the Database Products tab when selecting them for use in extensions such as FieldOp Resource Linker. This reduces the number of clicks needed to select a product for use. Once selected, the product is automatically added to the corresponding product editor(s).
- Updated VRS Export to enable the "Grouping" capability to accommodate seed products appearing in a different order in the planting recommendations on different fields.
- Updated AgStudio SELECT to support VRS Grouping as a way to select multiple fields, with the same crop and seed properties, to be grouped in the exported results.

Bug Fixes

- Corrected an issue which previously caused set points to be incorrectly applied when the Grouping feature was used within VRA Export.
- Resolved an issue on Layers that prevented the Modified Date value from being updated when changes were made to the spatial dataset.