
Changelog

SGPA3 Automated Process Management System



Version Changelog 2022/143

Period 05/02 to 05/06/2022

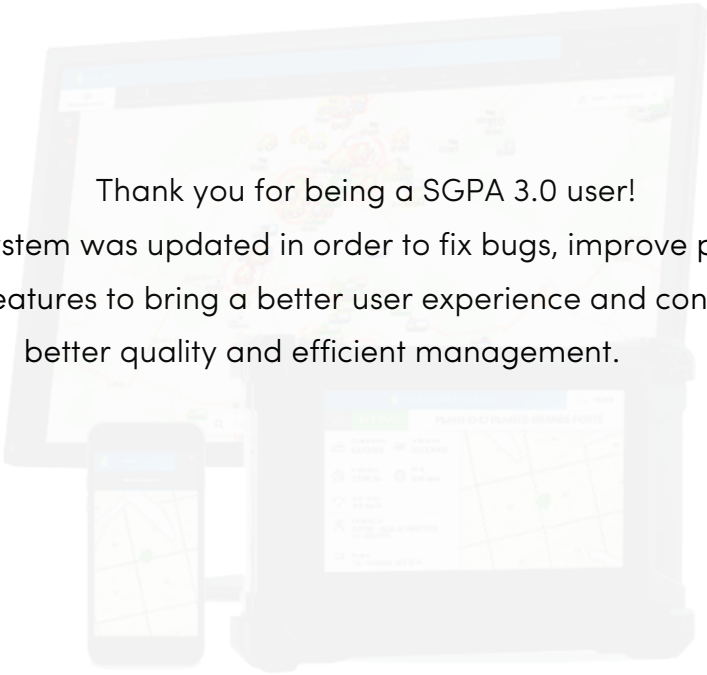
Revision 00

Date: 05/06/2022

Some applications mentioned in this report may not be available in the feature pack installed in your SGPA 3.0

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Thank you for being a SGPA 3.0 user!

Our system was updated in order to fix bugs, improve performance and add new features to bring a better user experience and contribute to a better quality and efficient management.

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1. SGPA

1.1 Improvements

1.1.1 Meteorology – Rain Map

Added the option “Display descriptions and values” to allow the visualization as desired on the rain map. And adjustment made to improve the visualization in cases of overlapping descriptions.

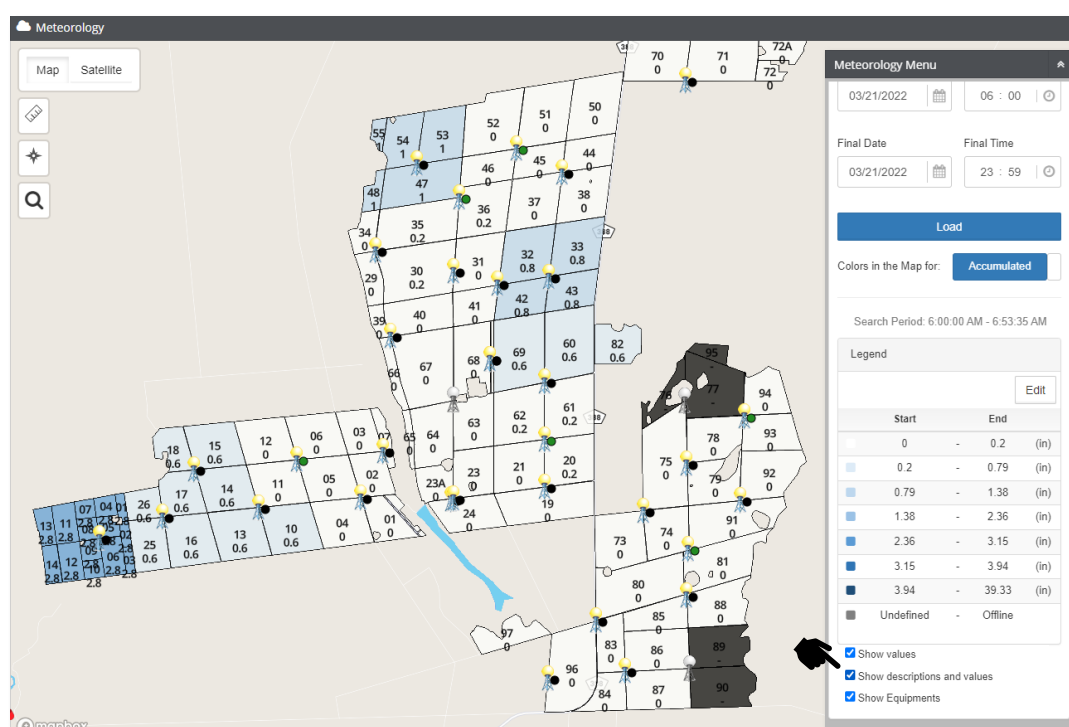



Figure 01 – Rain Map

i Access on upper shortcuts Menu > Meteorology

1.2 Bugs

1.2.1 Analytic Map – Export data

Adjustment made in the exportation of the data of the analytic map. From this version, the maximum period for exportation will be 5 days.

 Access on upper shortcuts Menu > Maps


1.2.2 Analytic Map – Worked Area

Adjustment applied in order to correctly present the data of the worked area.

 Access on upper shortcuts > Maps

2. Monitoring

The Monitoring received some updates and adjustments related to the “layout”. This version has all the already existent features from the previous version, but with an interface more modern and intuitive. The main change is related to the integration with the Analytic Map and the update in real time (without the need to wait for the update via the timer).

 Initially, for the purpose of homologation and application of eventual corrections, this version was released for some Clients/Environments. After this phase, the other Clients/Environments will be informed and will receive this update along with a training to present the main changes in relation to the previous version.

Below are the latest improvements and corrections applied to the Clients/Environments that are using the aforementioned version.

2.1 Improvements

2.1.1 Advanced Search

Implementation of the summary in the Advanced Search to show the total of equipment that is in the configured condition.

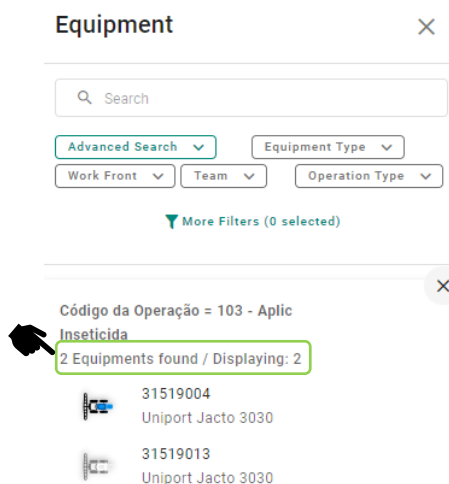


Figure 02 – Advanced Search

2.1.2 General Search – Coordinates

Implementation of the option “Add Coordinates” in order to make it possible to add several coordinate points in the search.

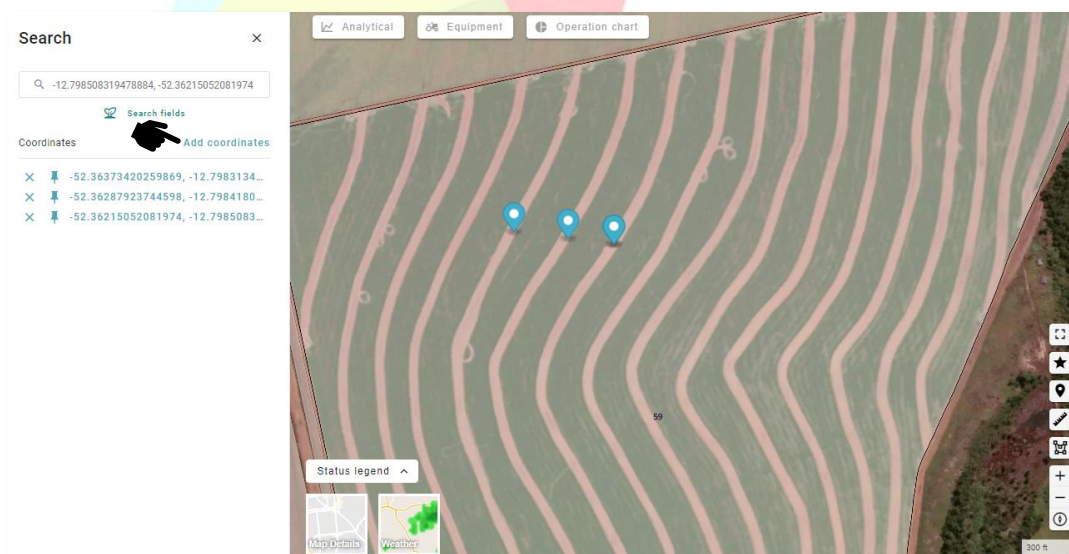


Figure 03 – Search by Coordinates

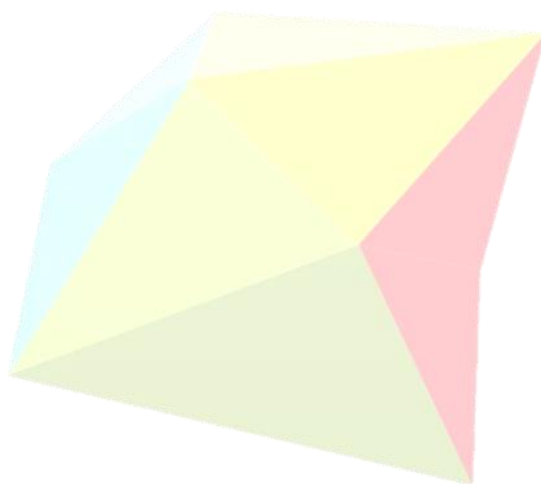
2.2 Bugs

2.2.1 Operation Chart

Adjustment made in order to filter the data correctly when using the “Equipment” filter of the advanced search.

2.2.2 Equipment - Icons

Adjustment made to insert the icon in the monitoring of the equipment types: 57 – Transshipment Hodometro and 35 – Rodomuda.



In case of questions or furthermore clarifications please contact us by e-mail suporte@solinftec.com.br or call +55 18 3622 2270