

# GUSS® Connection Guide

## Quick Reference Guide

GUSS® autonomous spraying systems integrate with John Deere Operations Center™ to automatically sync spray application data from your GUSS™ fleet. This integration enables centralized data management and powerful analysis tools.

### 1 Integration Benefits

Connecting GUSS® to John Deere Operations Center™ provides several key advantages:

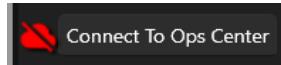
- Precise spray records automatically synced to John Deere Operations Center™
- Manage GUSS™ and John Deere equipment together in one platform
- Access Field Analyzer and Machine Analyzer tools for data-driven insights
- Hourly data sync keeps your records current

### 2 Establishing the Connection

Follow these steps to connect GUSS® to your John Deere Operations Center™ organization:

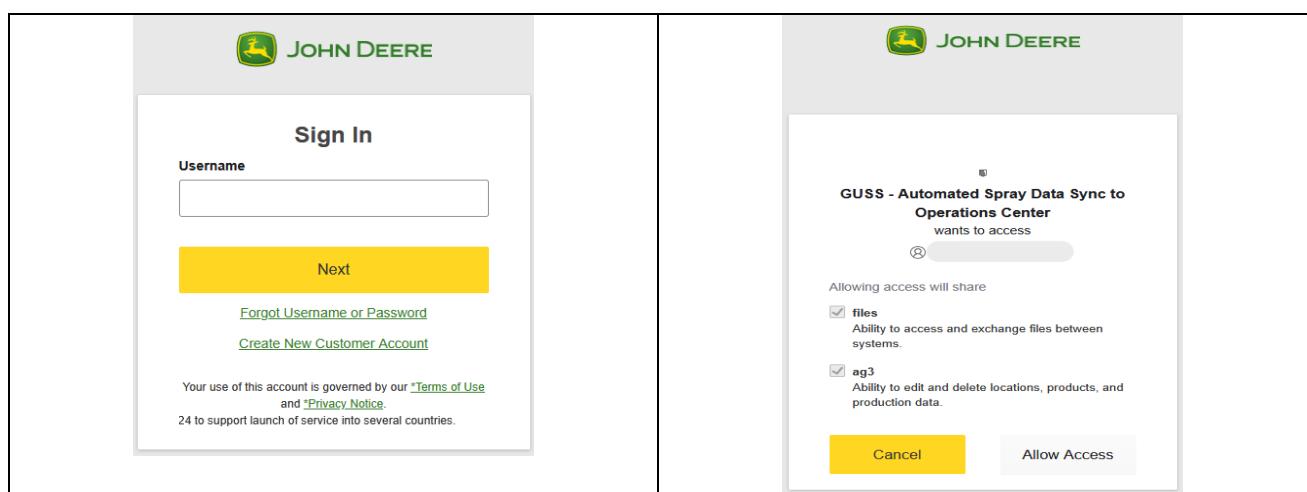
#### Step 1: Open GCC Settings

In GUSS® Commander, navigate to **Settings** and locate the **Connect To John Deere Operations Center™** button.



#### Step 2: Sign into John Deere

Sign into John Deere Operations Center™ with your credentials and grant GUSS® access to your organization.



## Step 3: Select Your Organization

Select the organization you want to connect with GUSS® from the available list, then click Save.

Connect with GUSS - Automated Spray Data Sync to Operations Center X

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Select which organizations and partners that you would like GUSS - Automated Spray Data Sync to Operations Center to access by turning access on and off

Organization

GUSS Automation ▼

Search

Name i

GUSS Automation i

Have questions about Connections?

What does making a software connection mean for my organization? ▼

Who has access to an organization's data? ▼

How do I manage a software application's access to an organization's data? ▼

What does this mean for organizations I am partnered with? ▼

What is the difference between a Partnership and a Software Connection? ▼

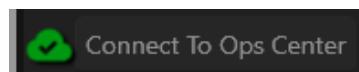
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Remove Connection Cancel SAVE

## Step 4: Confirm Connection

The **Connect To John Deere Operations Center™** button in GCC should now display a **green checkmark cloud icon**, indicating a successful connection.

This green icon confirms your GUSS® account is successfully connected to John Deere Operations Center™. If you see a blank page after clicking the connection button, this green indicator is how you know the connection worked properly.

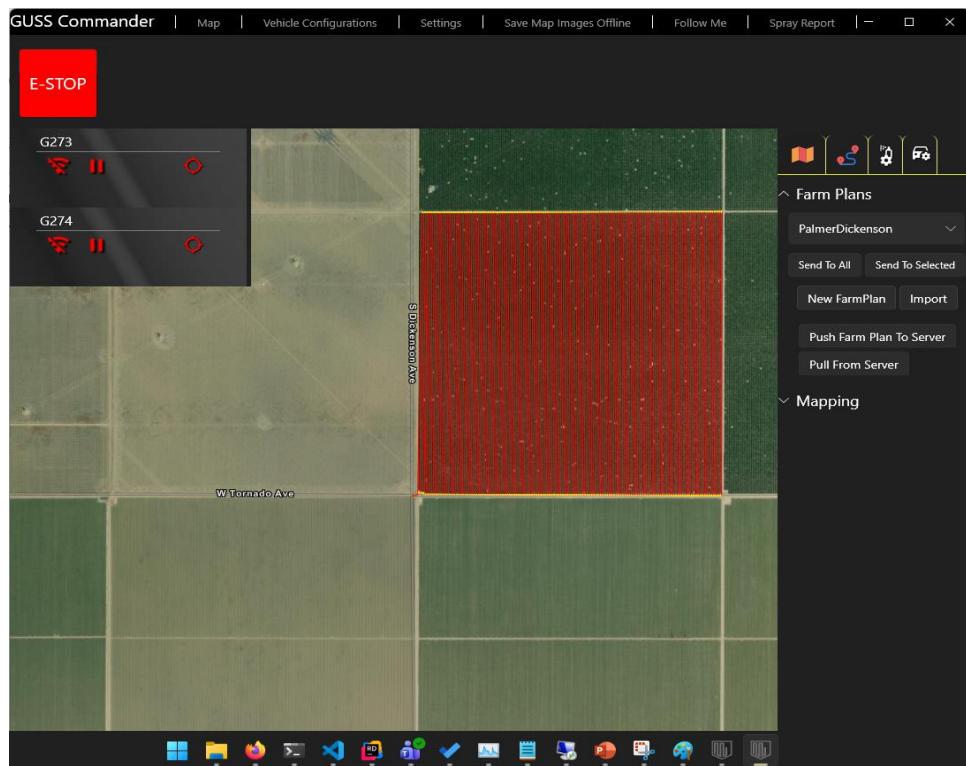


### 3 Syncing Farms and Fields

GUSS® farm plans must sync with John Deere Operations Center™ before spray data can be automatically pushed.

#### Step 5: Push Farm Plan to Server

Load your farm plan in GUSS® Commander and press **Push Farm Plan To Server**.

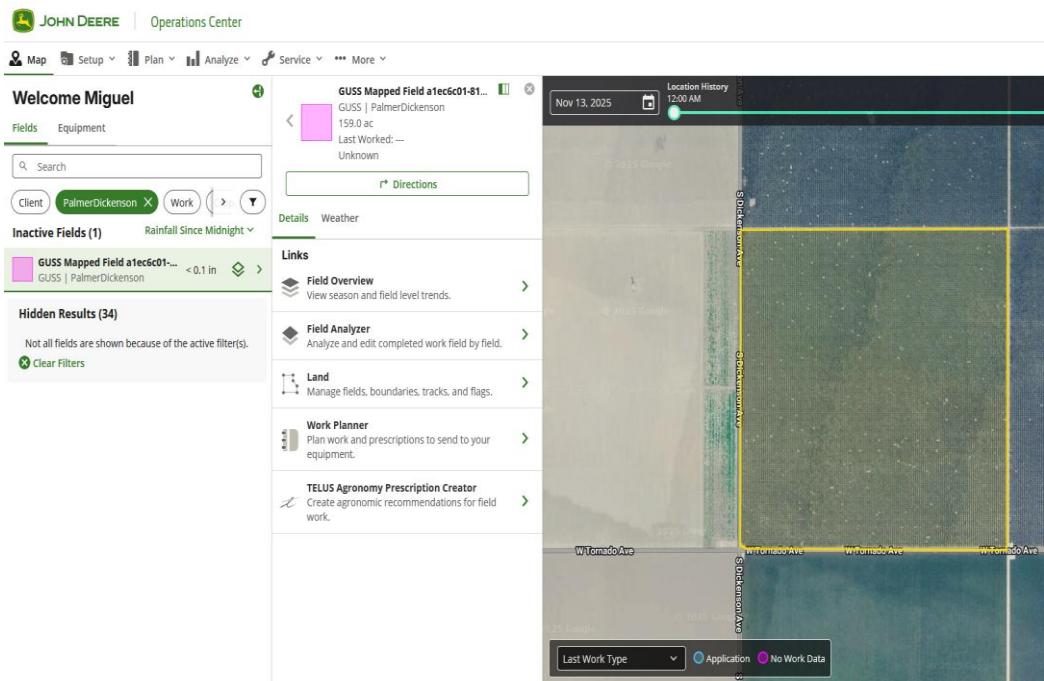


#### Important Notes:

- **One-Time Setup per Organization:** You do not need to run this process on each GUSS® laptop. Once a farm plan has been pushed to the server, other users can pull from the server to receive the updated farm plan.
- **When to Re-Sync:** The farm plan only needs to be synced if new fields have been added. Changes to roads, no-spray zones, or caution points do not require re-syncing.
- **Sync Status Indicator:** An icon next to the "Push Farm Plan To Server" button shows the current sync status of your farm plan:
  - *Not Synced* - Error/warning icon indicates no fields have been synced  
 Push Farm Plan To Server
  - *Partially Synced* - Partial/warning icon indicates some fields still need syncing  
 Push Farm Plan To Server
  - *Fully Synced* - Success/checkmark icon confirms all fields are synced  
 Push Farm Plan To Server

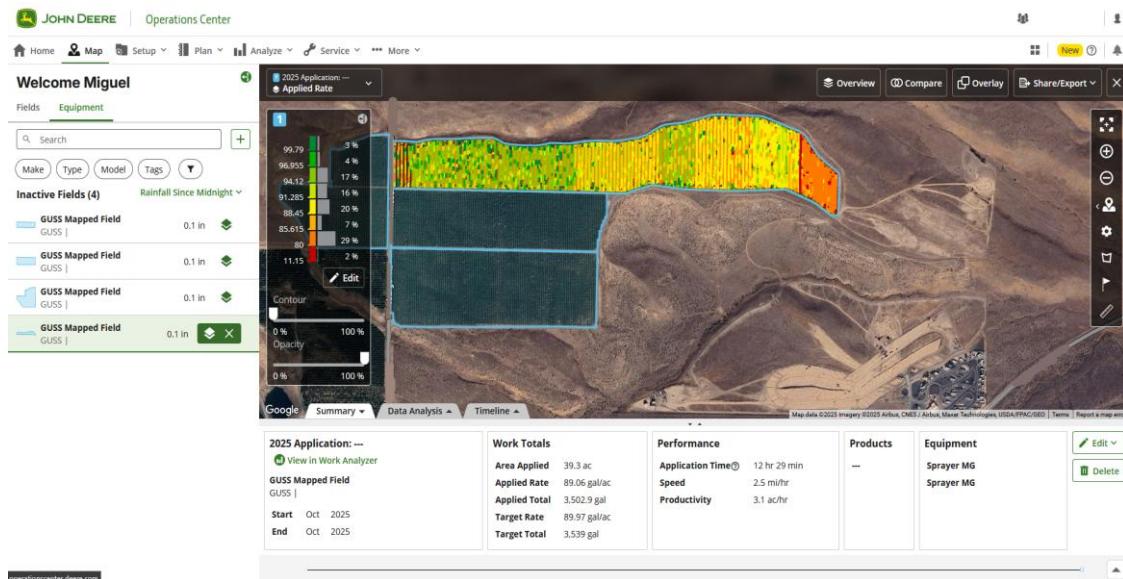
#### Step 6: Confirm Sync in John Deere Operations Center™

Any fields from the synced farm plan that are not already in John Deere Operations Center™ will now be available in your account.



## 4 Analyzing Spray Data

As spray data is synced hourly, you will be able to perform field-by-field analysis using the powerful tools in John Deere Operations Center™.



### Available Analysis Tools:

- Field Analyzer – View and analyze completed work field by field
- Work Analyzer – Analyze and create reports for completed work across multiple fields
- Field Overview – View season and field level trends
- Work Totals – Area applied, gallons used, application rates, and more

*For additional support, contact your GUSS® representative.*