



# Climate FieldView™ Trouble- shooting harvest issues

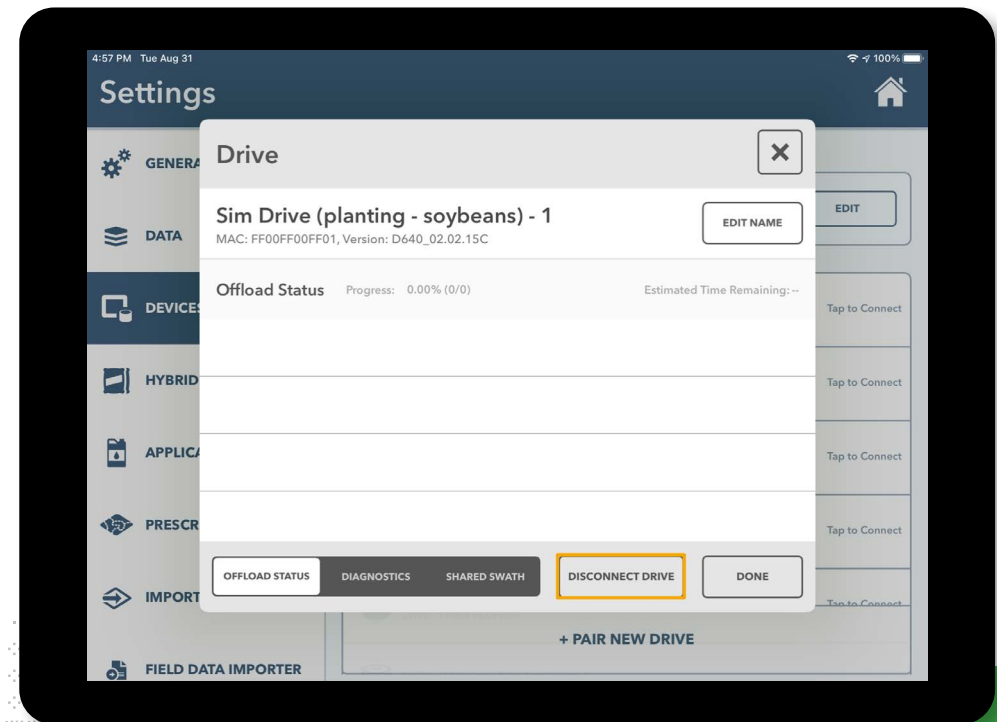
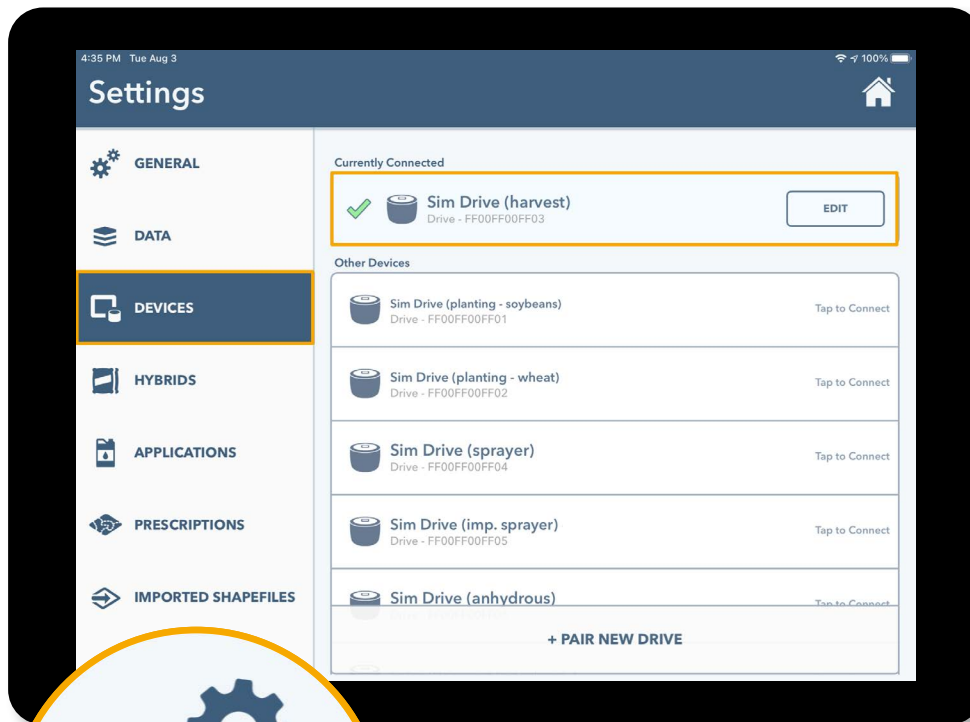
1

## DRIVE CONNECTIVITY

FIELDVIEW DRIVE IS OUT  
OF THE RANGE OR IT IS  
BLUETOOTH CONNECTED BUT  
NOT WITH CABAPP



1 On CabApp > Settings > Devices > Edit > **Disconnect FieldView Drive**

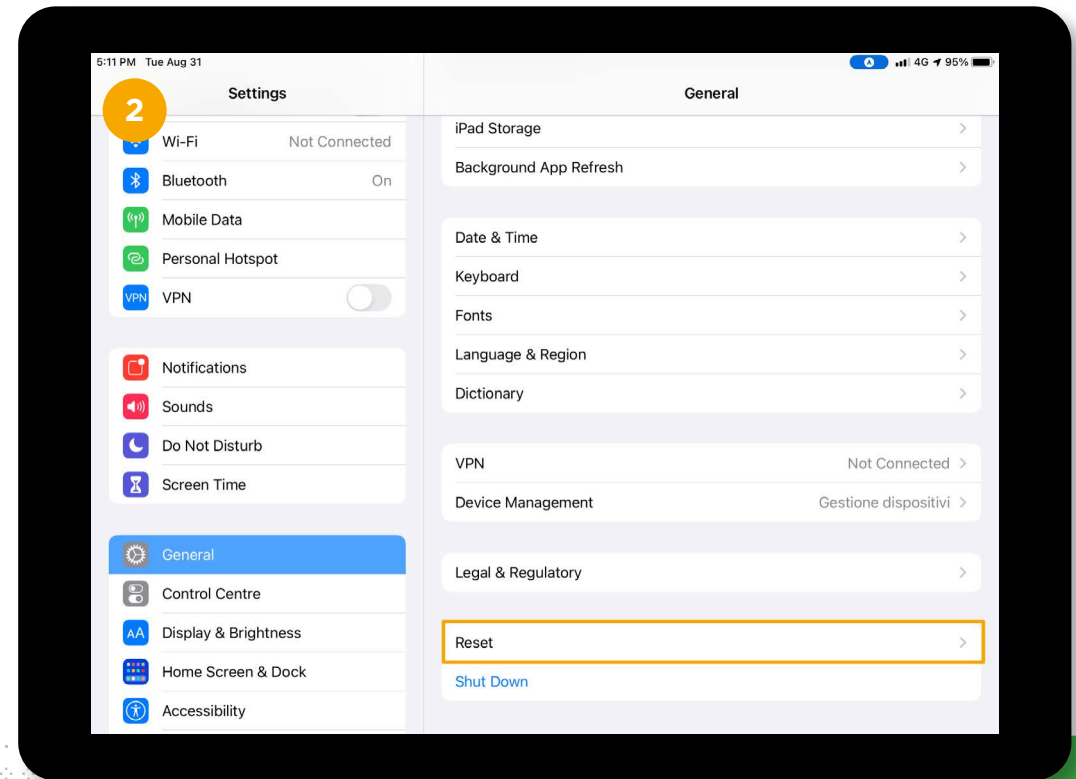


Disconnect Drive



2

Take the **FieldView Drive out**  
(unplug from diagnostic port)



Reset

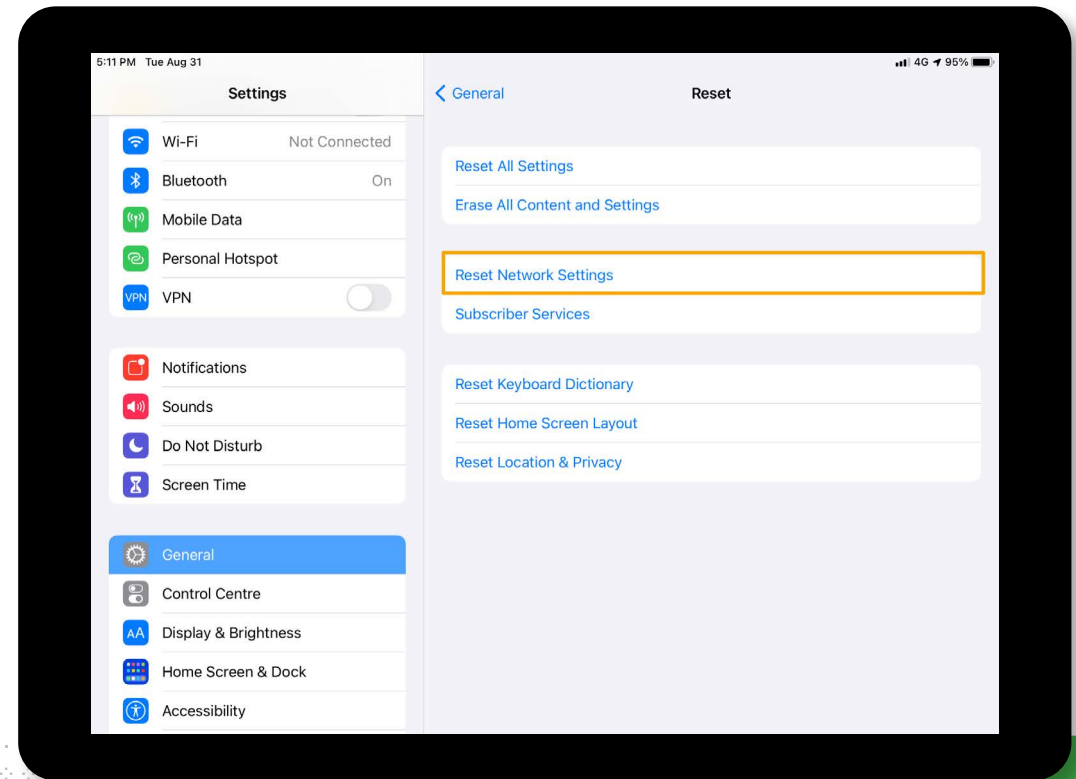
3

### Reset network settings on the iPad:

Settings > General > Reset > Reset Network Settings

4

Plug **FieldView Drive** back in and pair it with the iPad

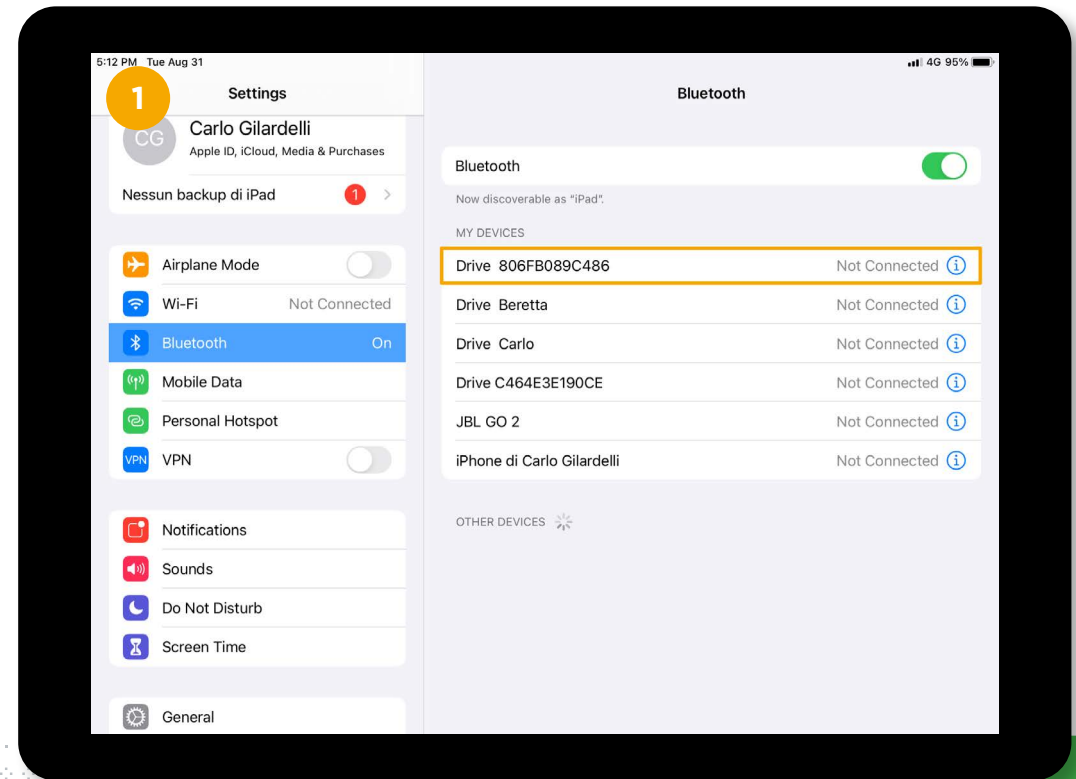


Reset Network Settings

## IF THE FIELDVIEW DRIVE IS STILL NOT CONNECTING

1

On the iPad, click Settings > Bluetooth, identify your Drive, click ⓘ and **Forget Device**

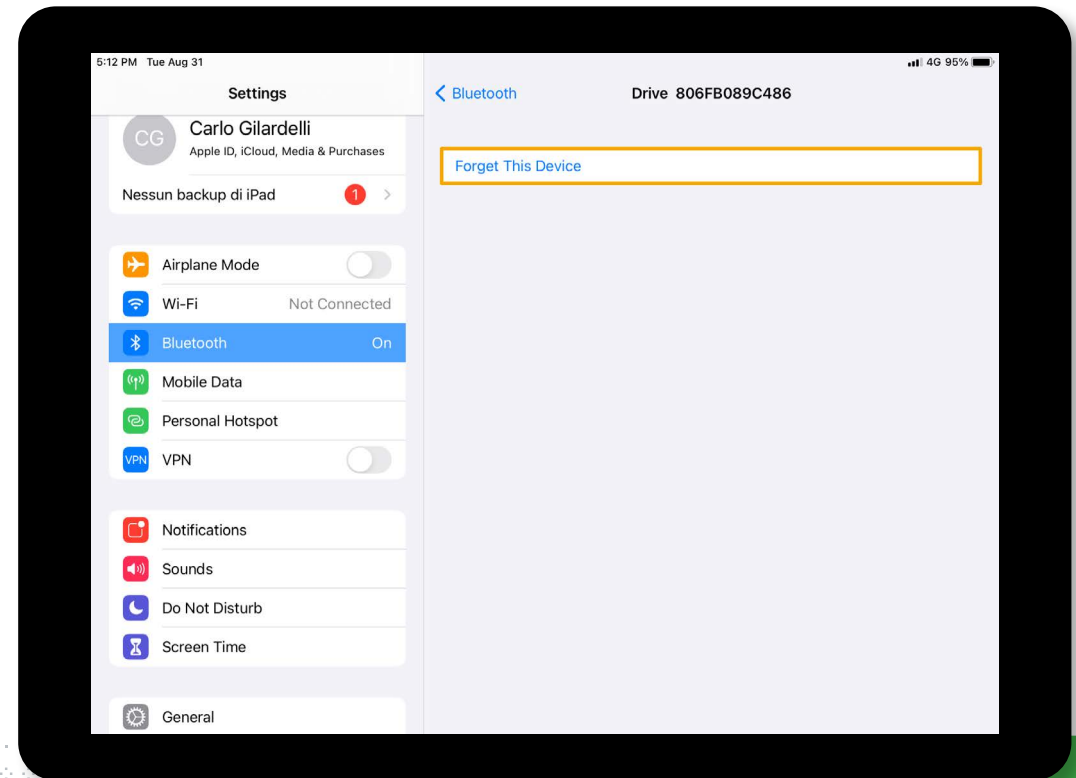


Not connected

2 Go back to Bluetooth page and **turn off Bluetooth**

3 Reset again the network settings on the iPad

4 Turn on the Bluetooth and connect the Drive



Forgot the device

## IMPORTANT:

WHEN CONNECTING A DRIVE FOR THE FIRST TIME, SELECT **“YES, THIS IS MY DRIVE”** TO ENABLE THE DATA SYNC WITH THE CLOUD



## 2

## DATA COLLECTION

IF CABAPP IS NOT MAPPING,  
CHECK FOR:

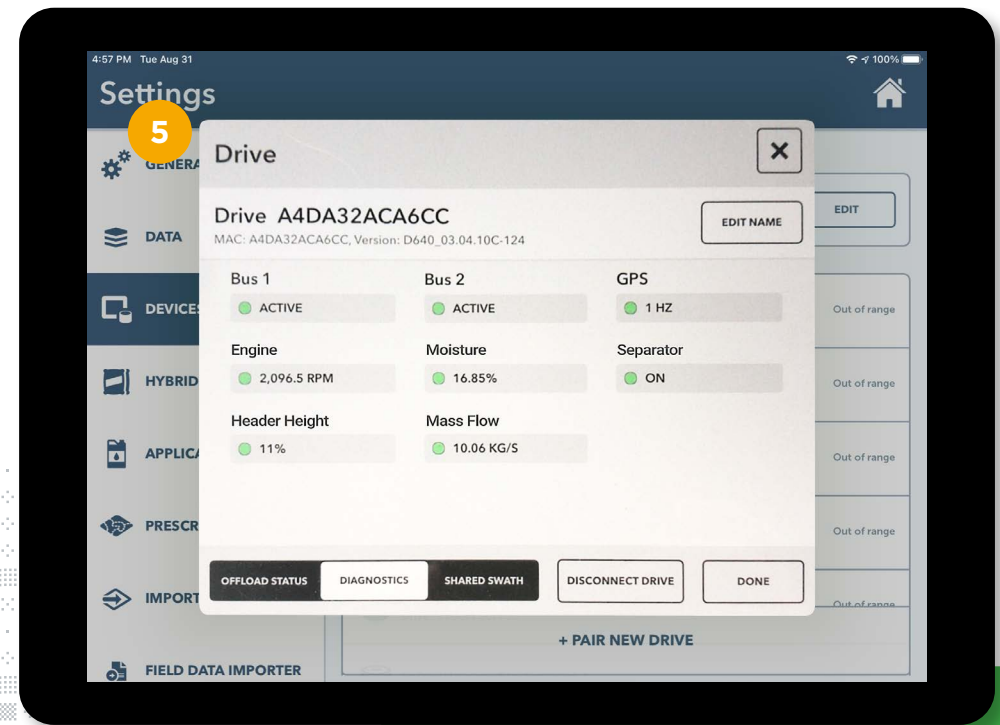
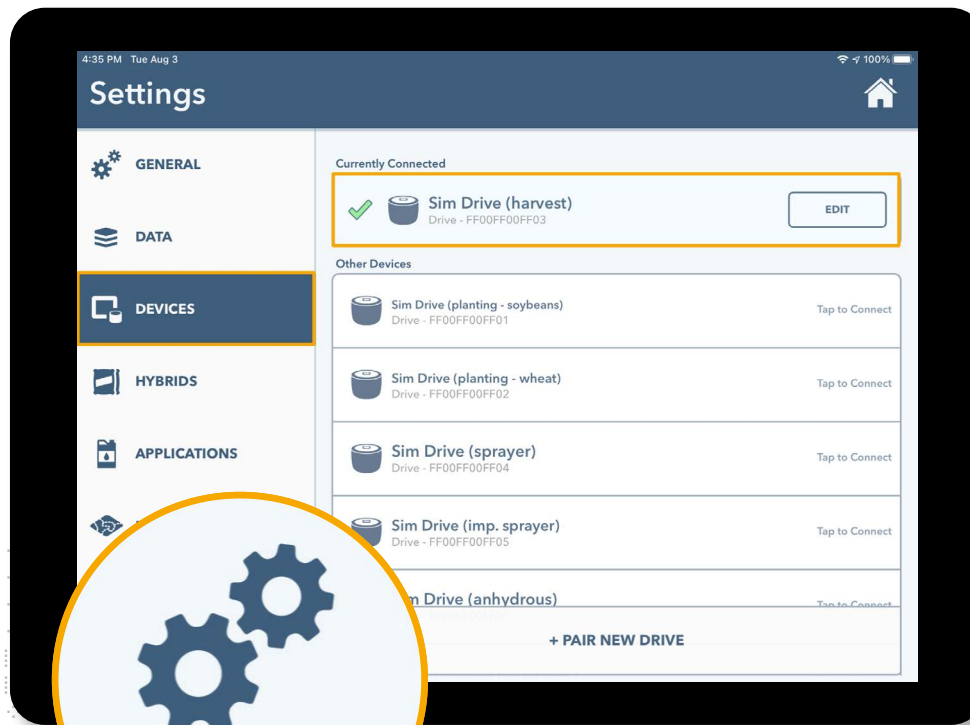
1 Drive  (green tick)

2 An active field (boundaries are colored in blue)

3 The active machine  (green tick)

4 Heads type and setup (max harvest height and offsets)  
**IMPORTANT offsets must be in cm**

5 Check the diagnostic page in CabApp: settings > devices > edit > diagnostic page



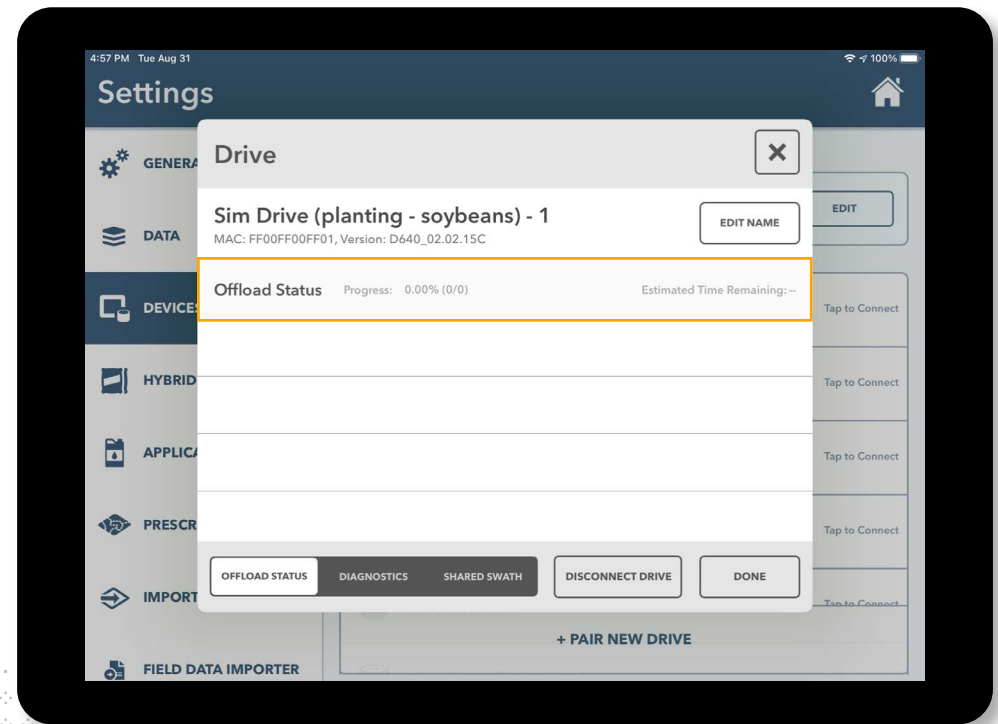
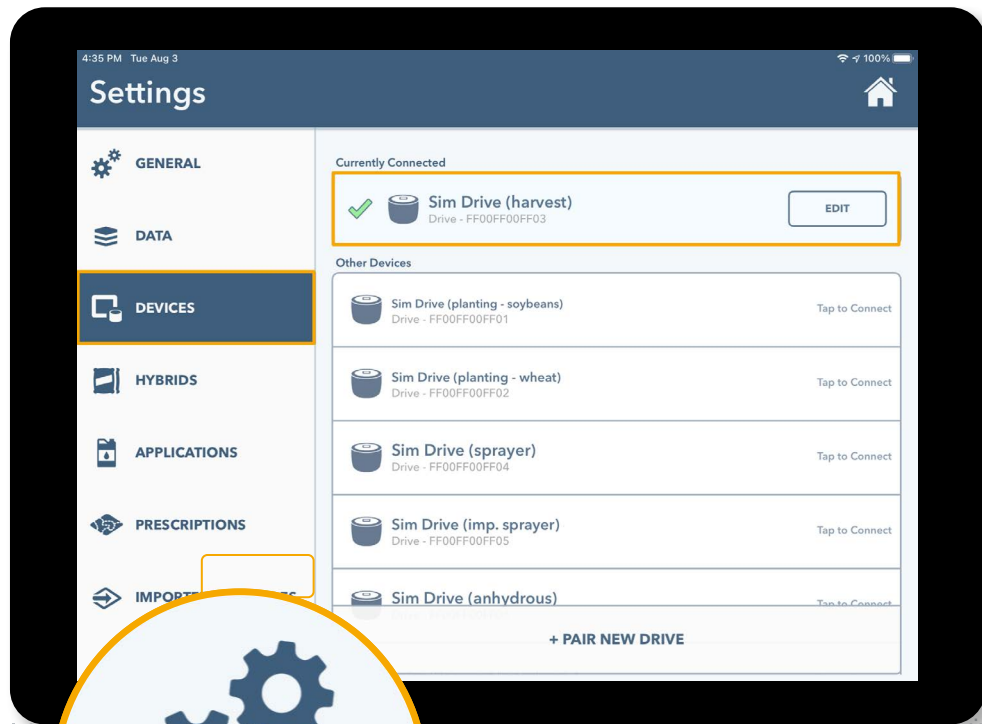
Engine - Moisture - Separator  
- Header Height - Mass Flow

IN CASE OF INCOMPLETE  
MAPS ACROSS FIELDVIEW  
PLATFORM, CHECK FOR:

1

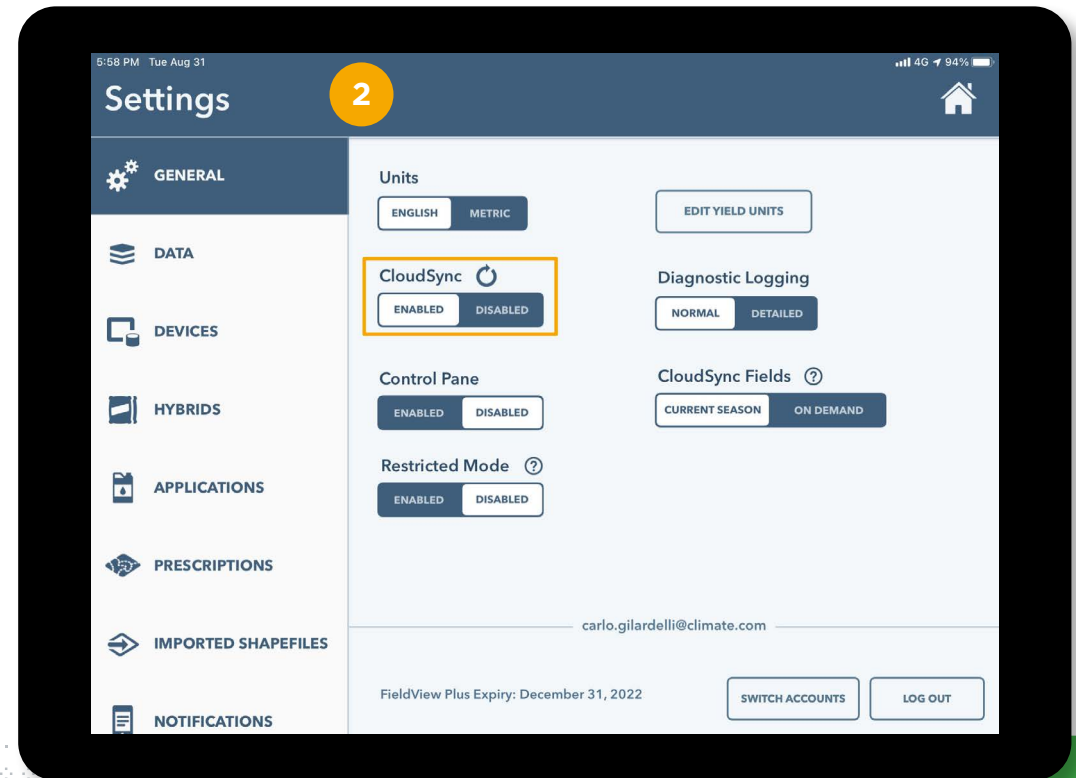
Offload status in CabApp (settings > devices > edit > off load status) - it must be at 100% for each field





2 Cloud sync enabled on CabApp

3 Internet connection on the iPad



Settings - General - Enabled - Disable