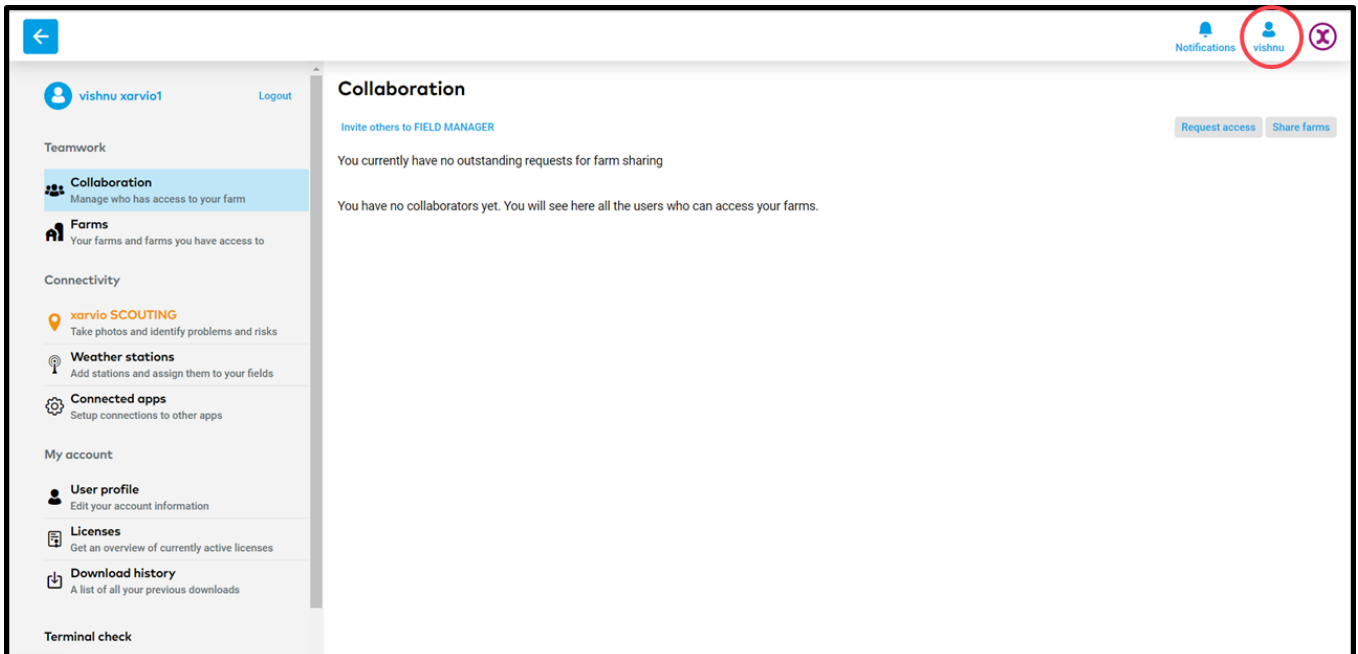




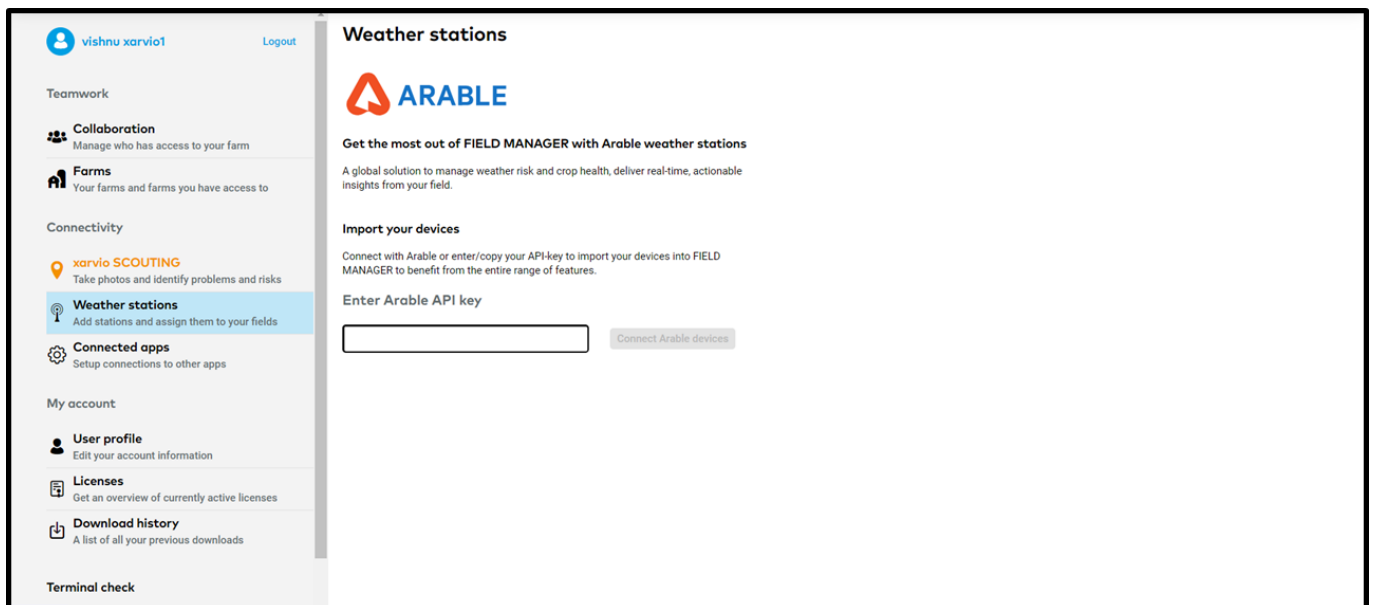
Arable

1. The first step is to connect your Arable weather station to your FIELD MANAGER account.

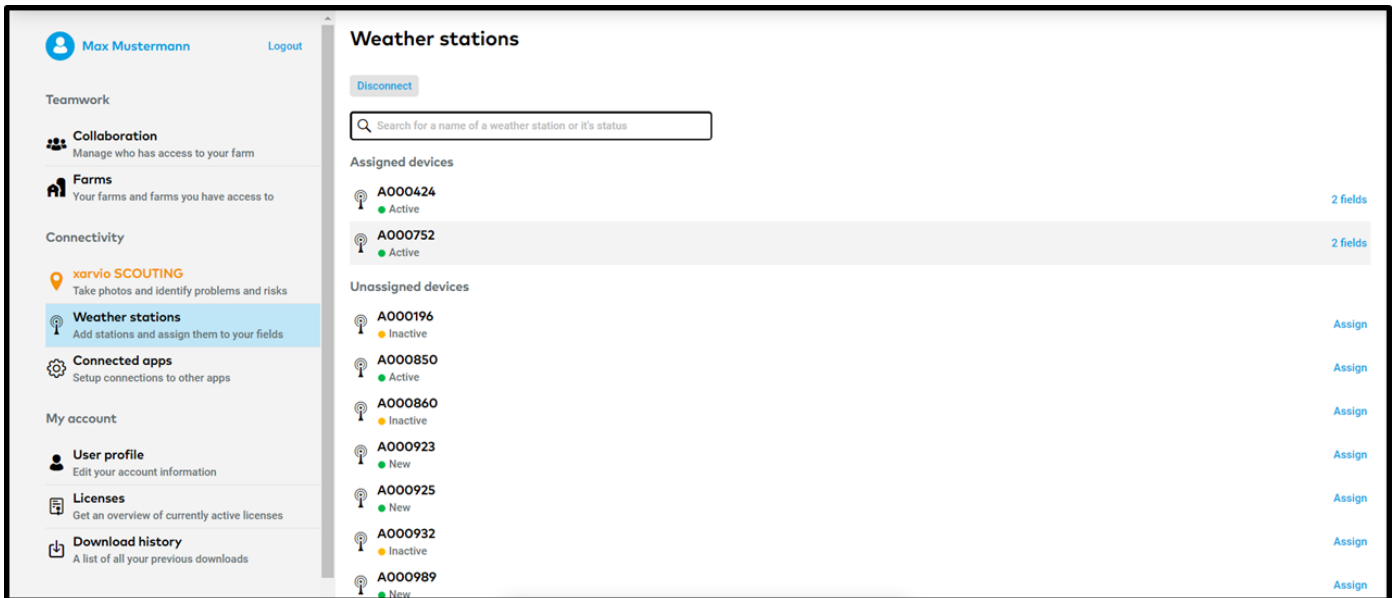
- To do this, visit your FIELD MANAGER application and go to your profile screen by clicking on your profile name on the top right corner of the screen.



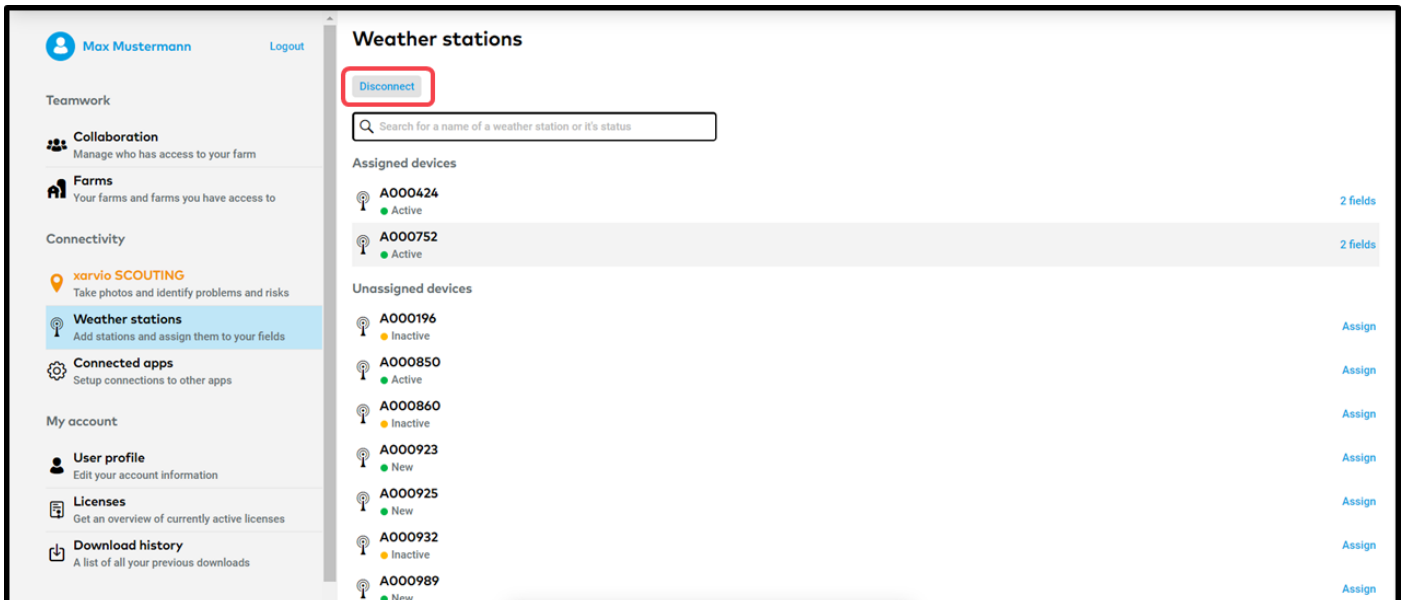
- On the left panel, click on **Weather stations** to integrate your **Arable Mark** device with FIELD MANAGER.



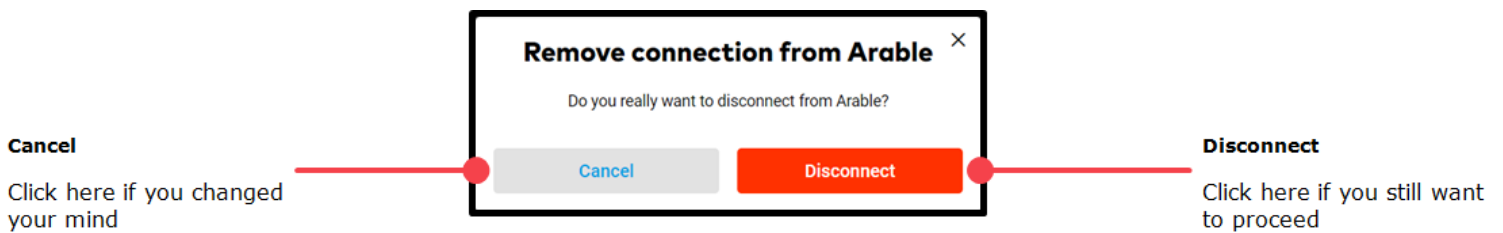
- You need the API key of your device to connect and integrate to FIELD MANAGER.
- Please enter the API key for the device and click **Connect Arable devices** to proceed.
- Once successfully connected, all your devices linked to that API key will be integrated and you can start assigning fields in FIELD MANAGER to get live in-field weather data.



- If you want to disconnect your Arable device from FIELD MANAGER, click on **Weather stations** where you can see your connected Arable devices and then on the **Disconnect** option.

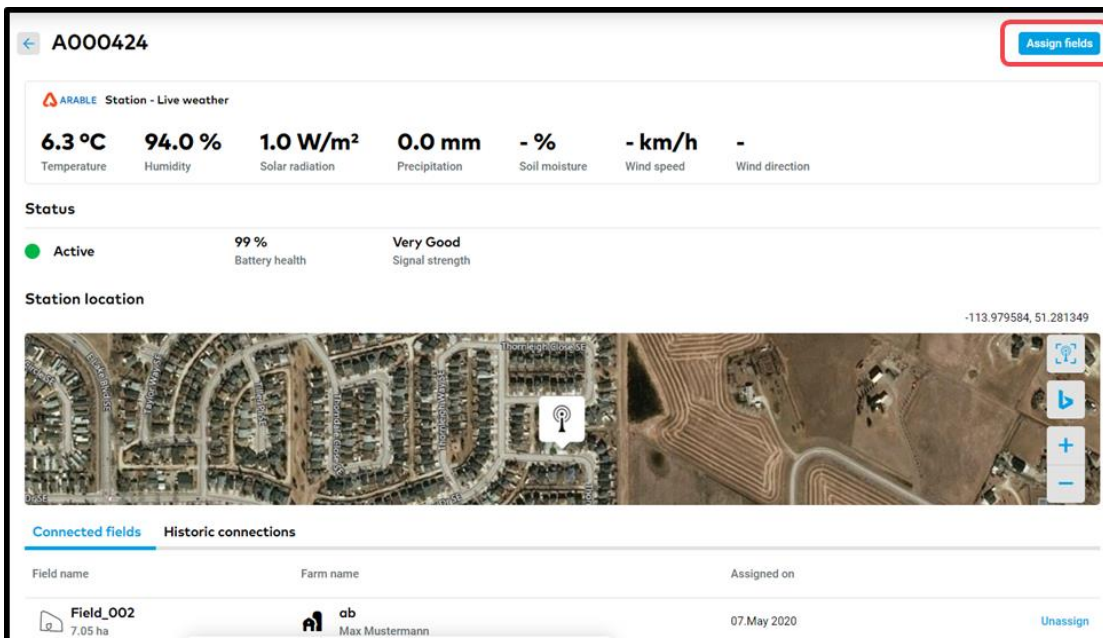
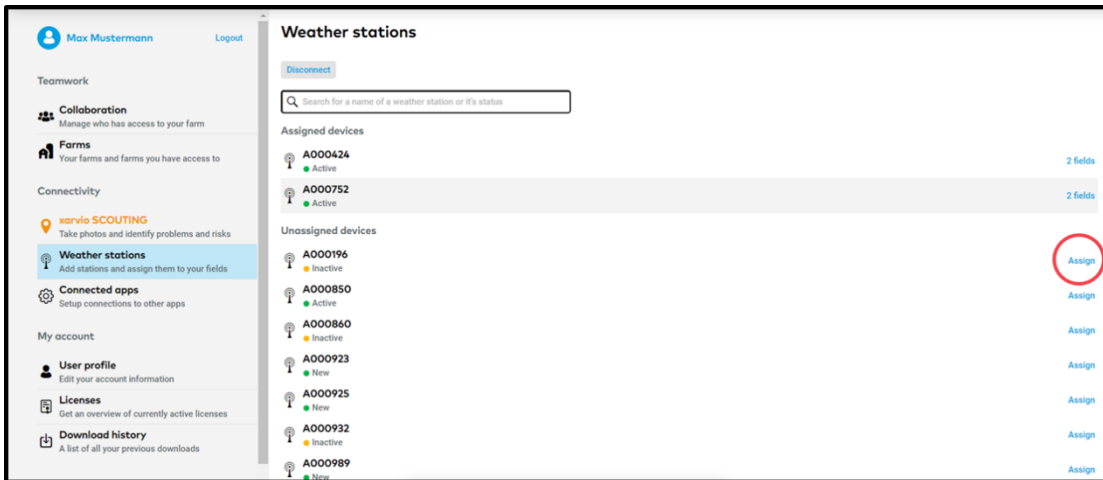


- Click **Disconnect** on the pop-up screen to proceed.

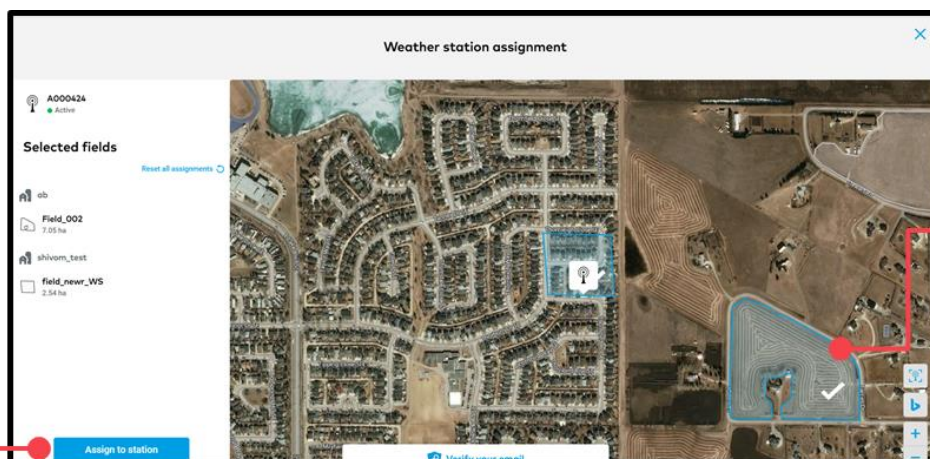


2. The second step is to assign a field to the Arable device in FIELD MANAGER

- In the weather station section, click on **Assign** to add a field or click on the device and then on **Assign fields** as shown below.



- As you map a field only nearer to your device, FIELD MANAGER will list the fields that are close by, and you can select to map them.
- In the next screen, select the fields to map and click **Assign to station**.



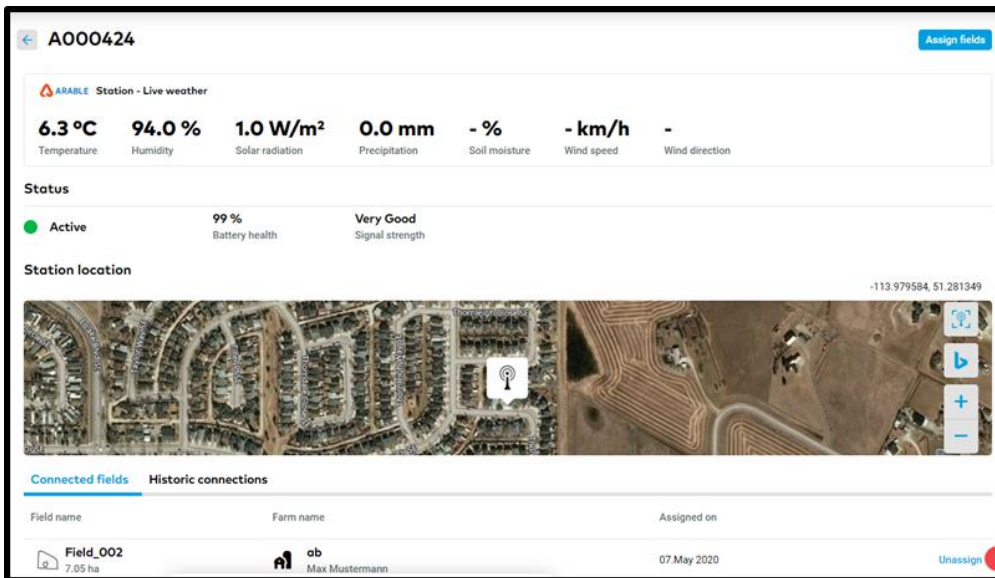
Selected fields

You select/de-select a field to map just by clicking on them

Assign to station

Click here to map the selected fields to your device station

- To see the connected and disconnected fields for your device, click on **Weather stations** and you will see all your devices. You can also scroll down to see all your fields.
- There are two tabs - **Connected fields** and **Historic connections**.
- As the name suggests, **connected fields** show all of the fields mapped currently.



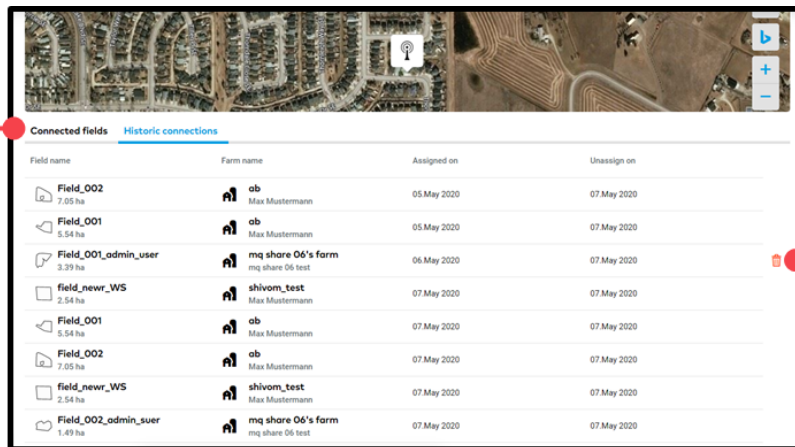
Unassign

Click here to remove the mapped field from your device

- **Historical connections** show all the previous mapped fields.

Tabs

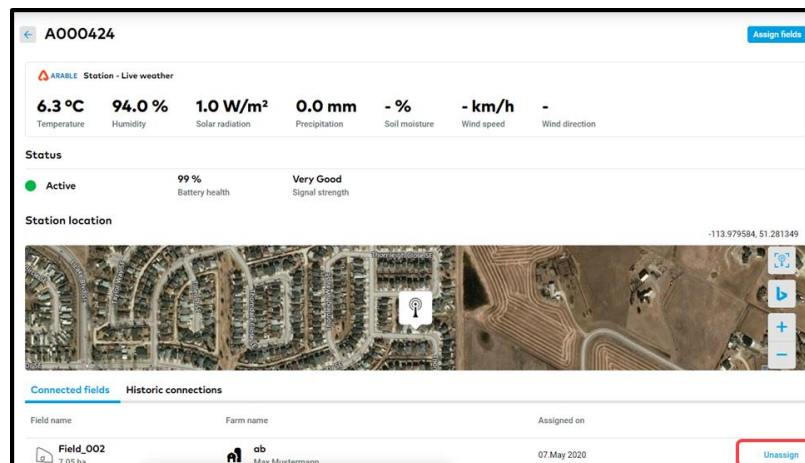
Click here accordingly to see your current and old mappings



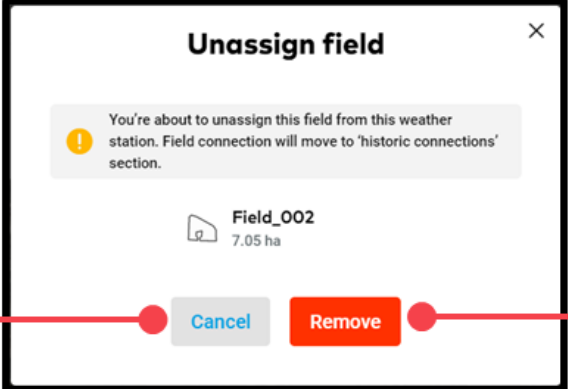
Delete

Click the delete icon to remove the field details from your history

- If you want to delete an assigned field from your Arable device, click on **Weather stations** to give a list of all your devices and then you see option to **Unassign** a field.



- In the next pop-up screen, confirm by clicking on **remove**. You can always reassign a field whenever you want.



Unassign field [X]

You're about to unassign this field from this weather station. Field connection will move to 'historic connections' section.

Field_002
7.05 ha

Cancel [Cancel] [Remove] **Remove**

Cancel
Click here if you changed your mind

Remove
Click here if you still want to proceed

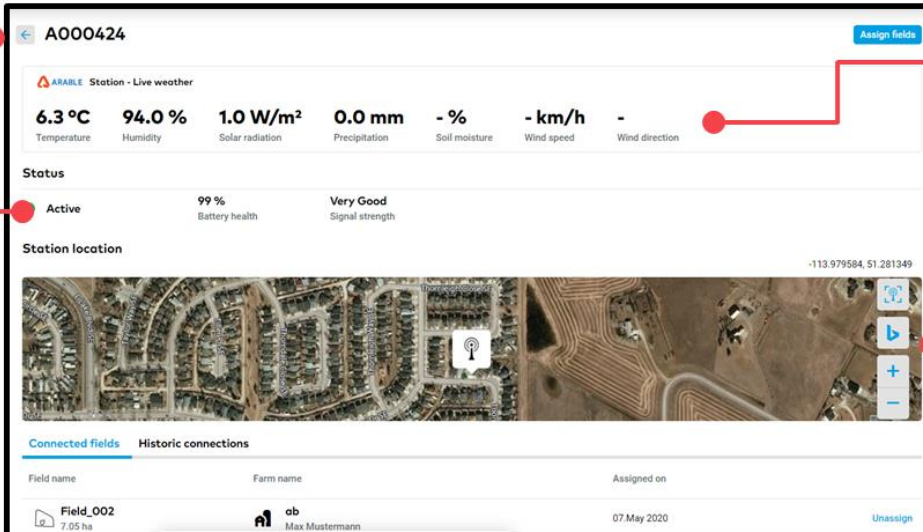
- Once you have integrated your fields to your Arable device in FIELD MANAGER, all live weather data captured by the device will be visible.
- Data like temperature, humidity, solar radiation, precipitation, soil moisture, wind speed and wind direction.
- The data is in-field and live which will help with your decisions.

Device name

You can see your device name and a back button to go back to the previous screen

Device status

You can see the status of the device here



A000424 [Assign fields]

ARABLE Station - Live weather

6.3 °C 94.0 % 1.0 W/m² 0.0 mm - % - km/h -

Temperature Humidity Solar radiation Precipitation Soil moisture Wind speed Wind direction

Status
Active 99 % Battery health Very Good Signal strength

Station location
-113.979584, 51.281349

Connected fields Historic connections

Field name	Farm name	Assigned on
Field_002 7.05 ha	ab Max Mustermann	07 May 2020

[Unassign]

Live data

Your in-field live weather received from the device

Station location

Your device location on map along with its latitude and longitude



Have you got any questions?
We are here for you!

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Email: support@xarvio.info
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