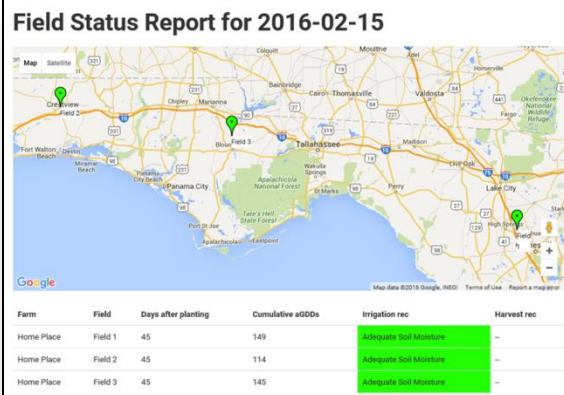


Step 4:

- Selecting “status reports” in the main drop down menu allows you to view the status of all the entered fields



Step 5:

- A detailed history report for each field can be viewed by selecting “history report”

Home Place - Field 2

Date	Farm	Field	Days after planting	Cumulative aGDDs	Rainfall	Irrigation	Irrigation rec	Harvest rec
2016-02-15	Home Place	Field 2	45	114	0.00	0.00	Adequate Soil Moisture	-
2016-02-14	Home Place	Field 2	44	114	0.00	0.00	Adequate Soil Moisture	-



For more information contact:

Diane Rowland, *crop physiologist*

**University of Florida,
Gainesville, FL**

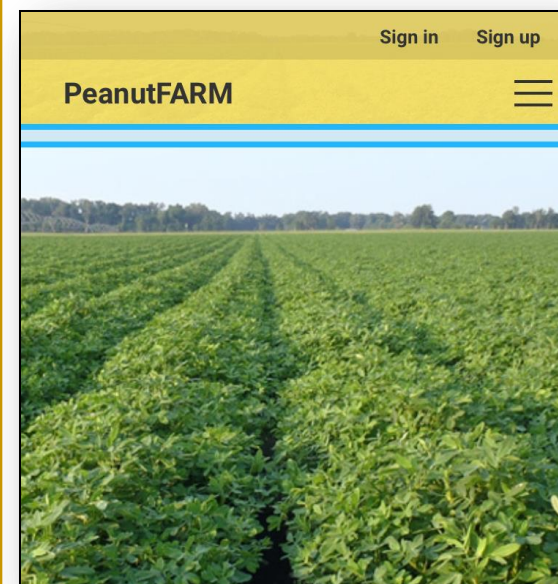
229-869-2952

dlrowland@ufl.edu

**Brendan Zurweller,
*Graduate Student***

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PeanutFARM Field Agronomic Resource Manager



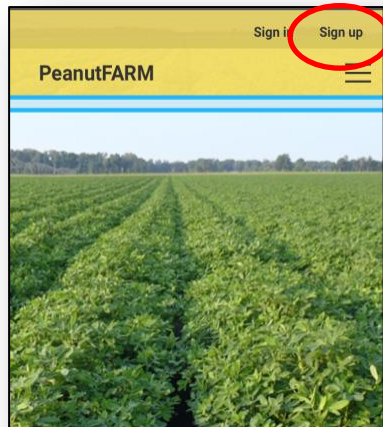
Making EVERY drop count!

Cooperative Research from:
University of Florida
University of Georgia
Auburn University

PeanutFARM Tutorial

Step 1:

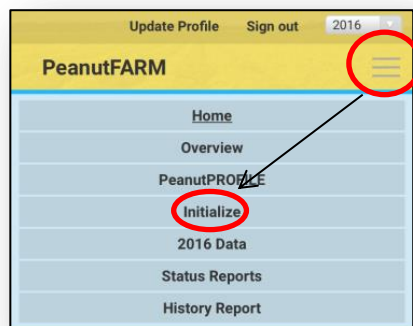
- Log onto PeanutFARM and touch “sign up” in the right hand corner



- Make an account by registering your contact information and email address

Step 2:

- Touch the main drop down menu and press on “initialize”



- The initialize step includes creating a farm, and capability to add multiple fields, cultivars, and a weather station
- When adding a field to your farm, select the soil type and locate your field on the map

- The closest weather station to your field will automatically be selected
- The selected soil type and data from the weather station is used for your irrigation scheduling

New Field

* Farm
Citra

* Name
East Pivot

Soiltype
Deep Sand

Weather station
UF-FAWN - Alachua

Step 3:

- Within the “year/data” tab a previously entered field can be selected from the drop down menu
- A planting date, whether the field is under irrigation, and weather station verification can be specified for a particular field

New Field Data

Field
Select A Field

Date planted
Date harvested

☐ Is irrigated

Variety
Select A Variety

- The fields will be saved after entering the relevant information

Farm	Field	Location (GPS)	Soiltype	Actions
Home Place	Field 1	29.81838955, -82.49908447	Deep Sand	<button>Edit</button> <button>Delete</button>
Home Place	Field 2	30.77015912, -86.59423828	Sandy Loam	<button>Edit</button> <button>Delete</button>
Home Place	Field 3	30.54674505, -85.05615234	Loamy Sand	<button>Edit</button> <button>Delete</button>

New Field

- From the data tab you will now be able to edit each field's irrigation, rainfall imported from the weather station, and the weather station used

Field Data

Field Data Irrigation Rain Weather Stations

Field West Pivot

Is irrigated true

Variety TUFRunner '511'

Date planted 2016-04-25

Date harvested

Edit
Delete

New Field Data