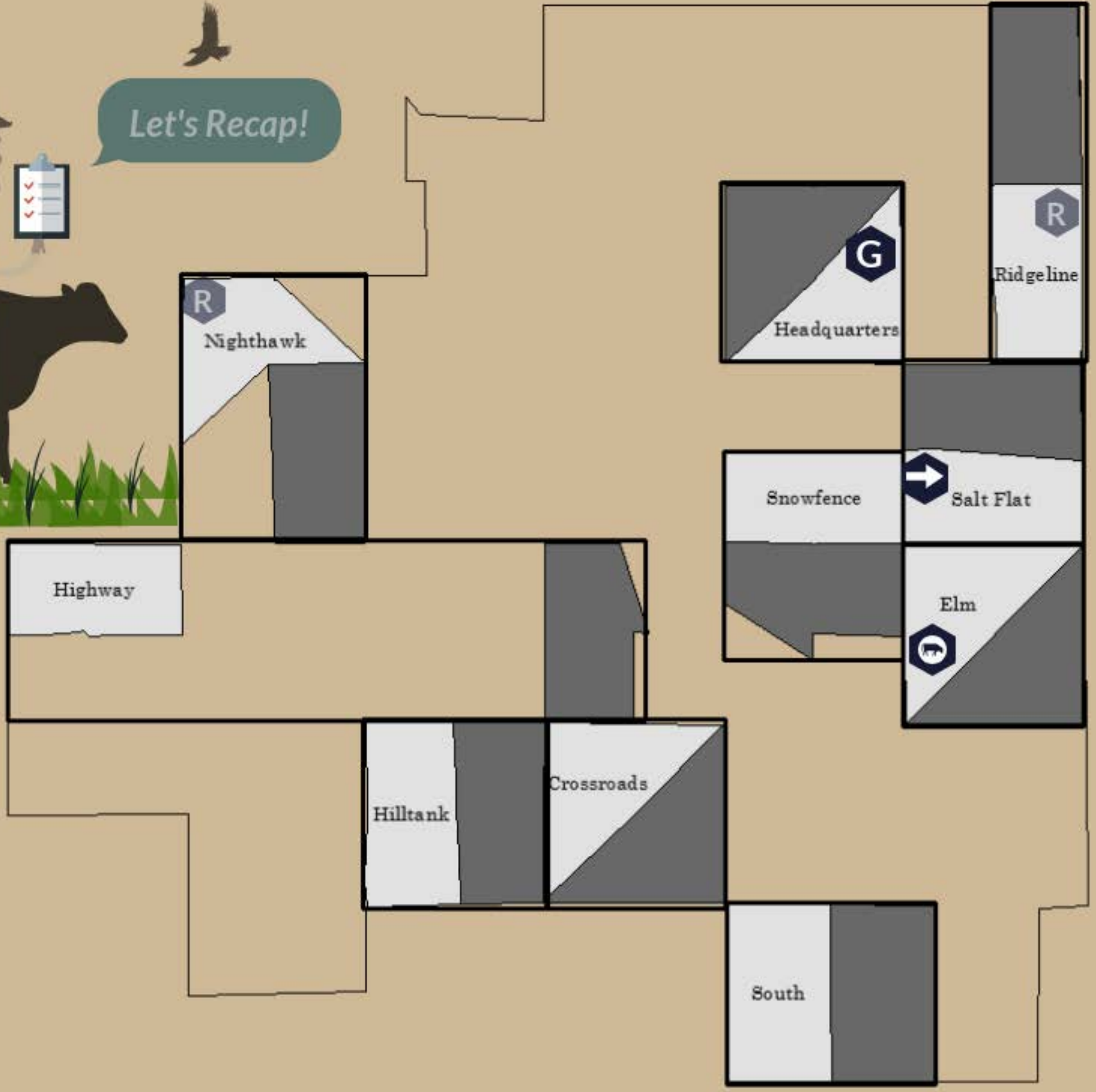




The sun is shining, the techs are sampling, and grass is growing, all is well at CPER.



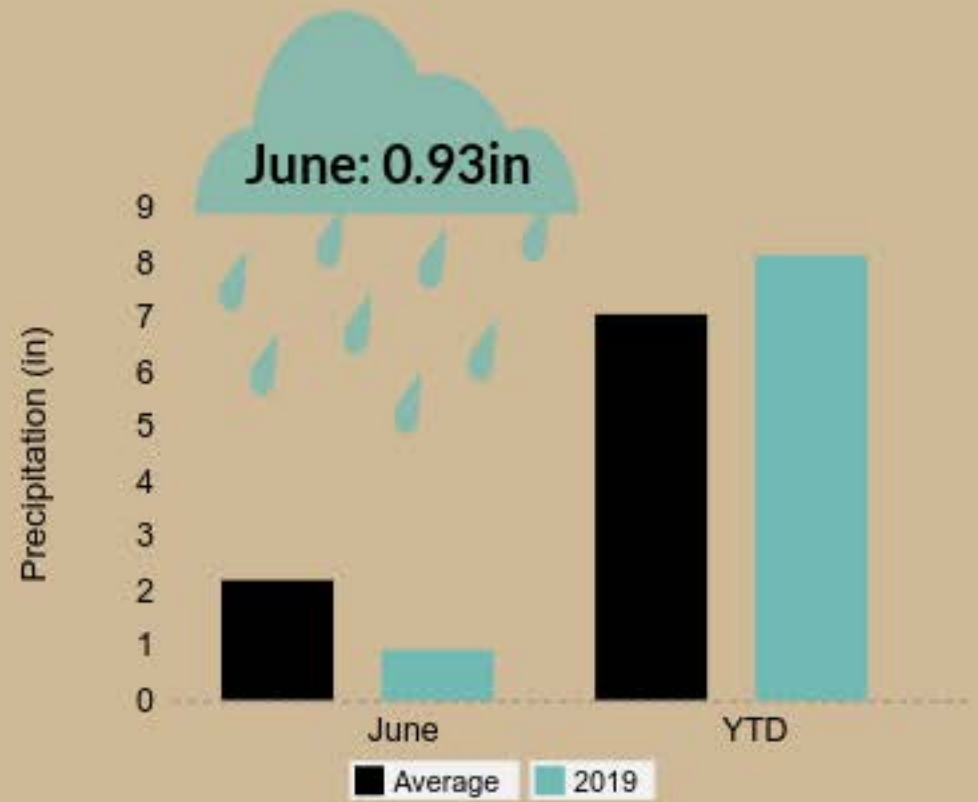
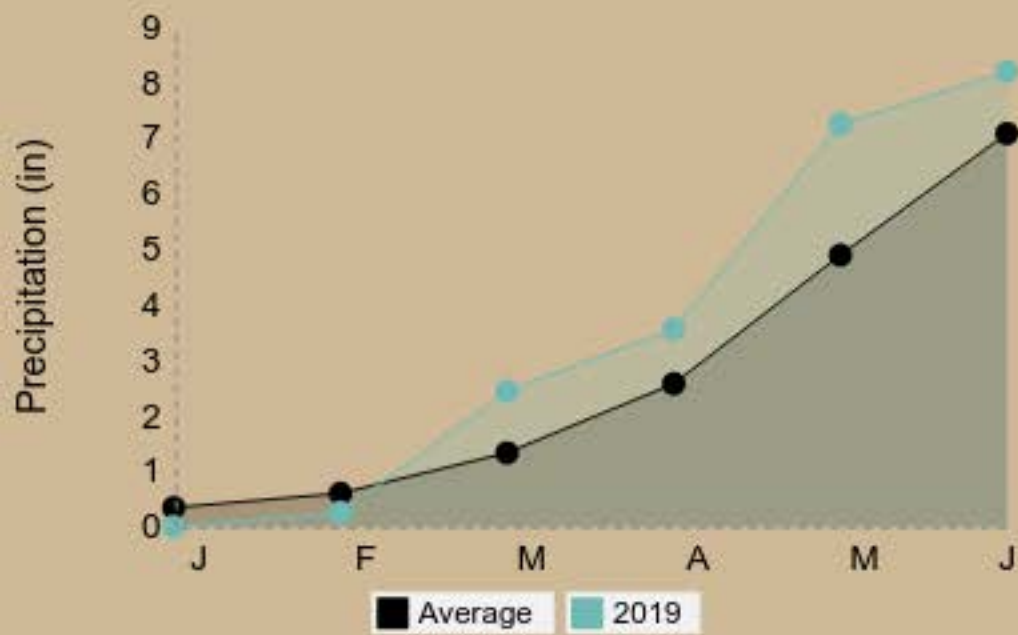
Pasture Stats:

- Herd
- Grazed
- Next
- Rest

- Sandy Soils
- Cool Season Grass Dominated
- Vegetation Threshold 550 pounds/acre

Highlights of Happenings

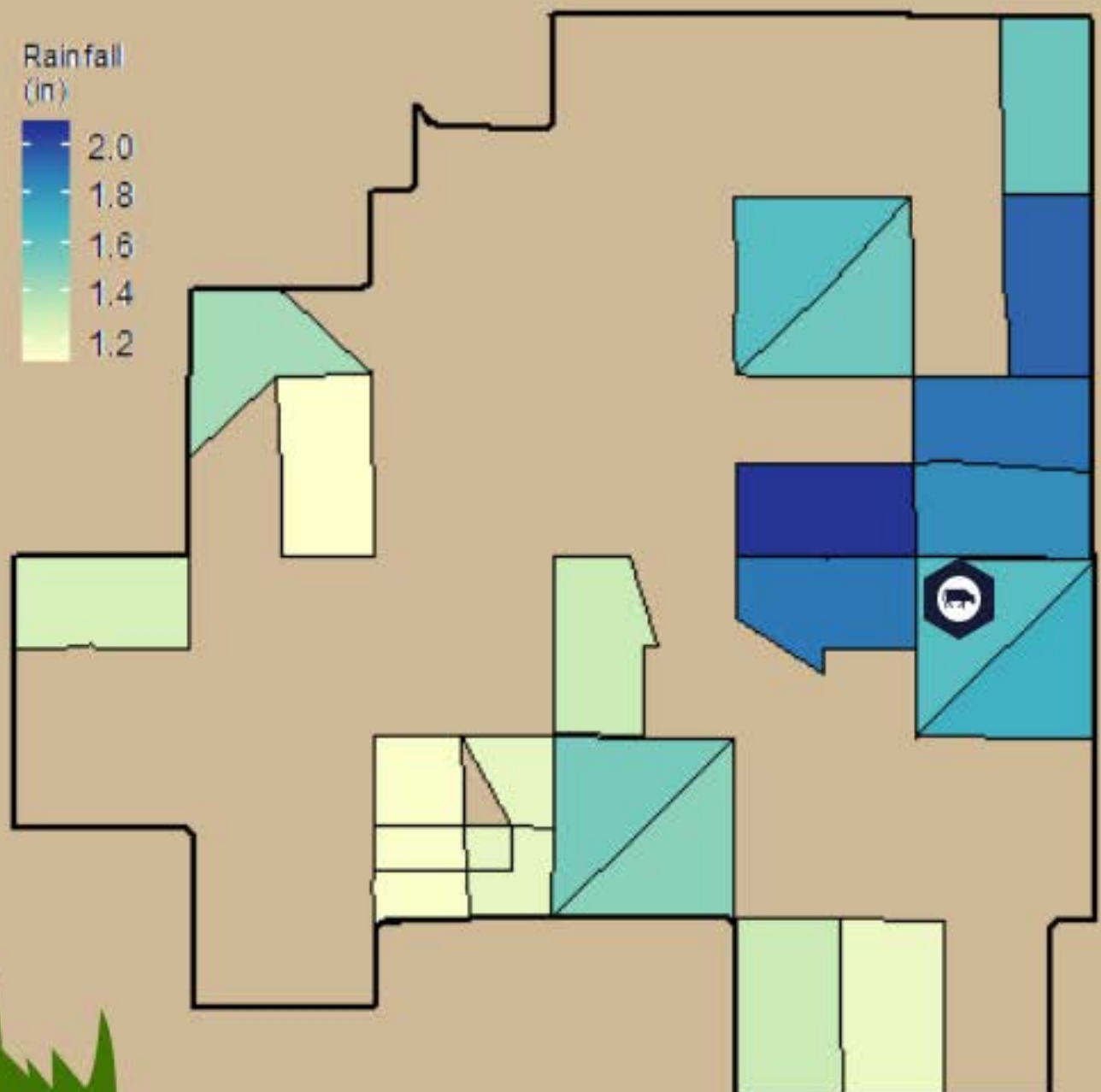
Rainfall Totals



Total Rainfall

2019-05-26 to 2019-06-02

Rainfall Distribution



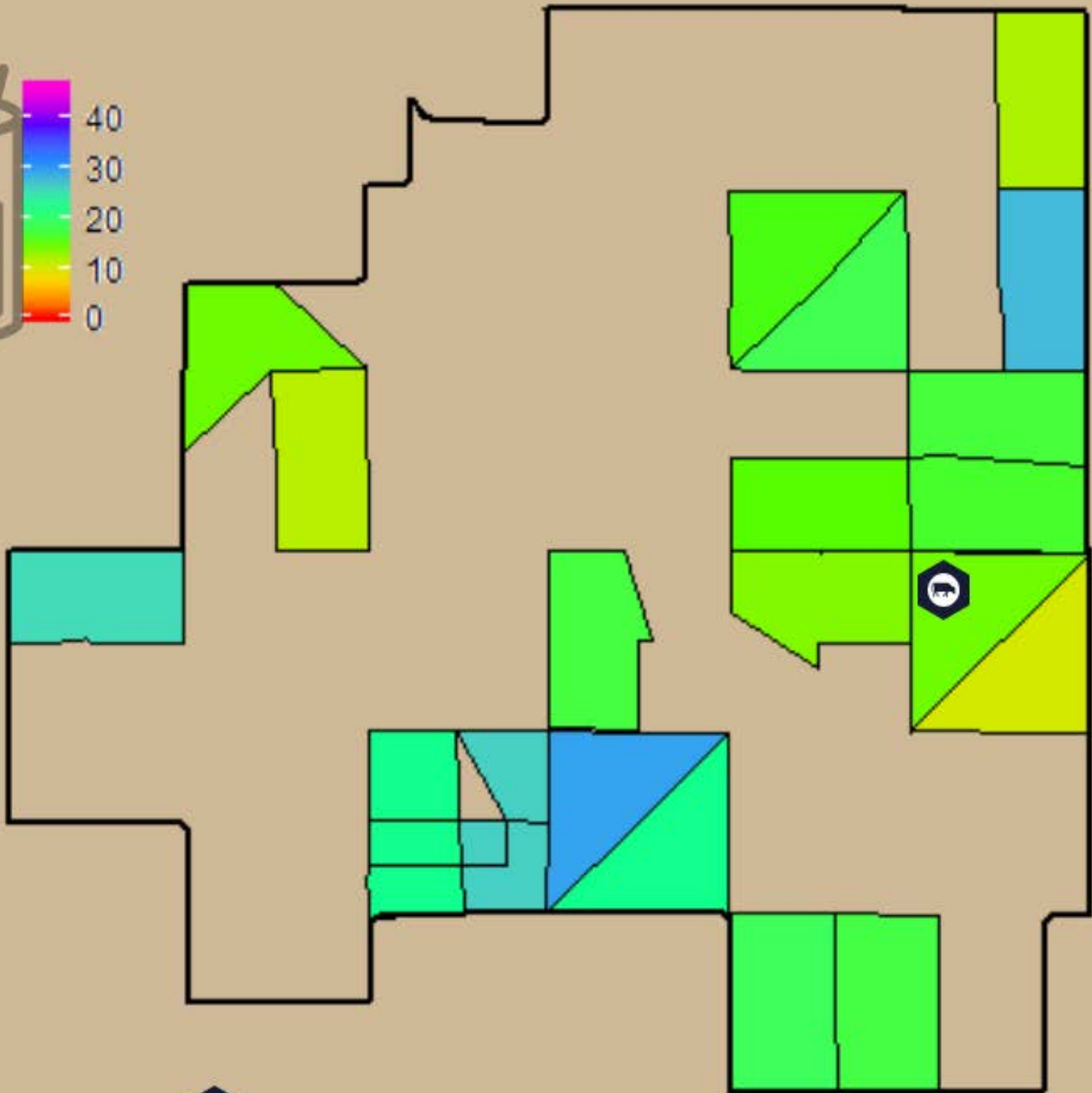
Soil Moisture Distribution

What's in our cup?

We're sitting well soil moisture wise, with 20% in Elm.

Current Soil Moisture

2019-06-02



-  Herd
-  Next
-  Grazed
-  Rest

Available Forage in Elm



E **F**
NOTE: Empty (E) is set at 550 lbs/acre



Cowboy Report

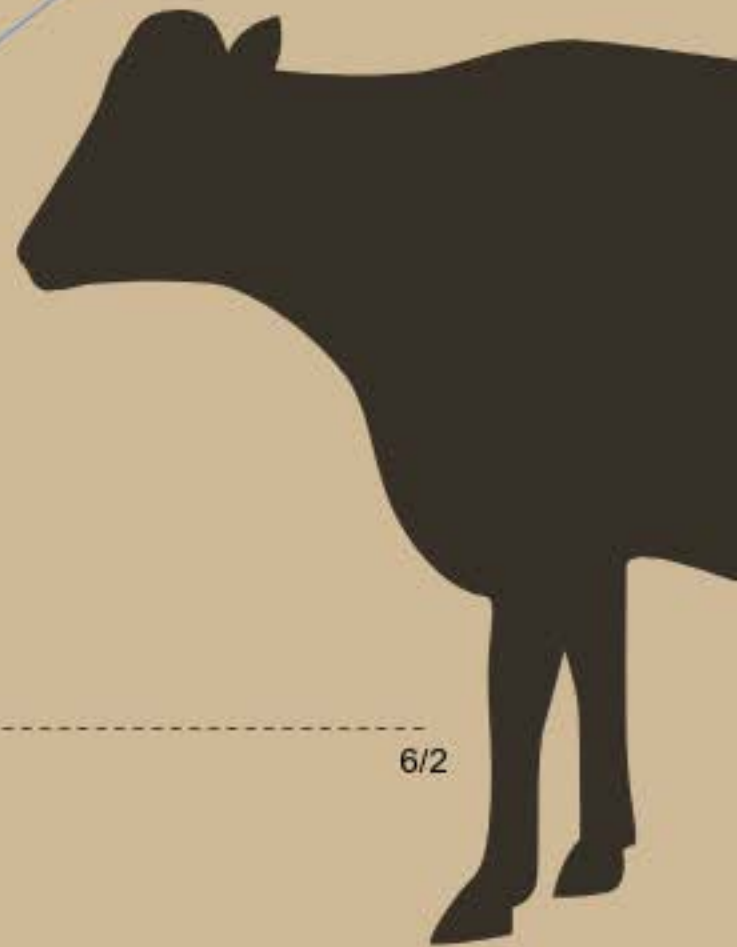
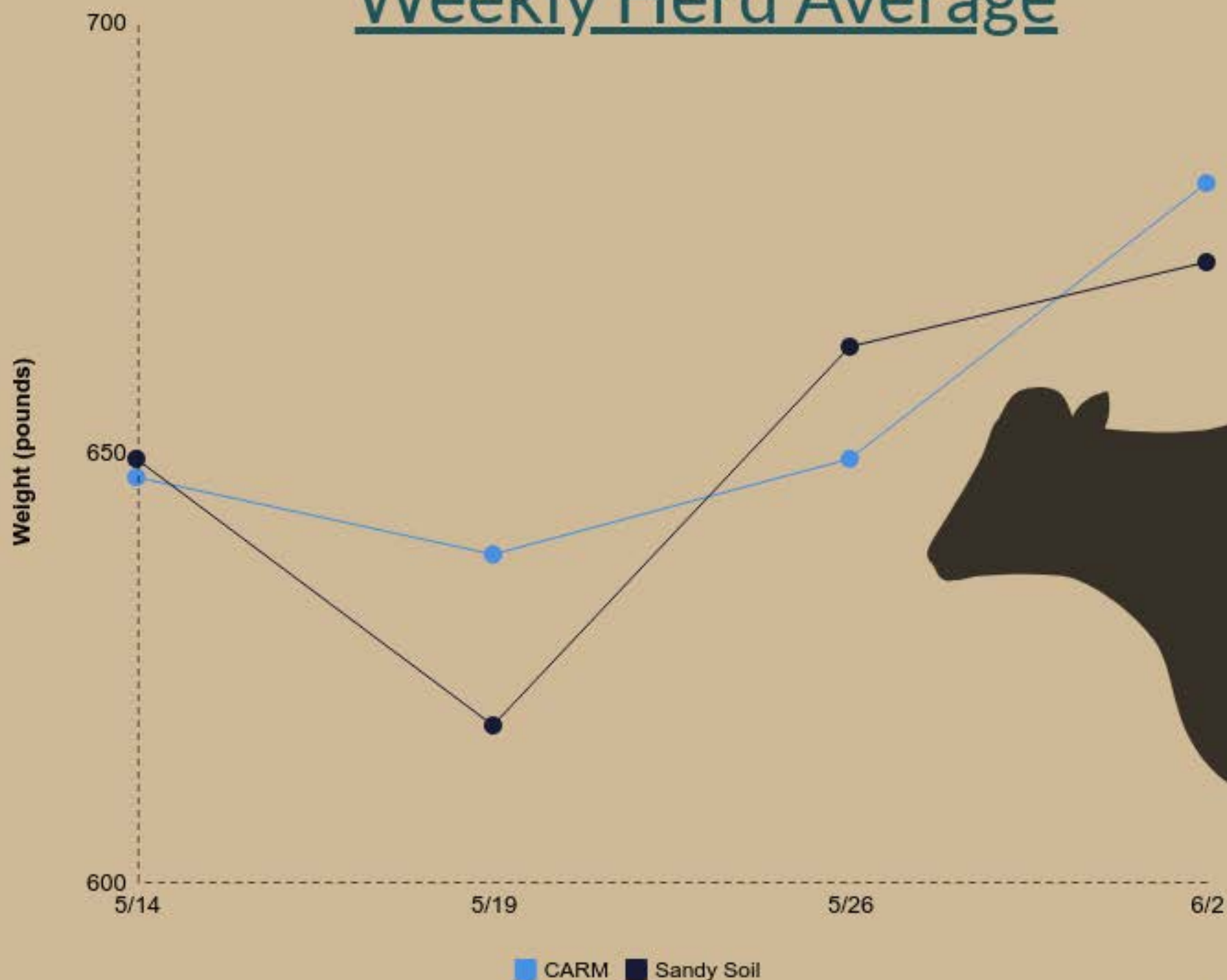
Cattle are happy & content, grazing across the whole pasture in small groups.

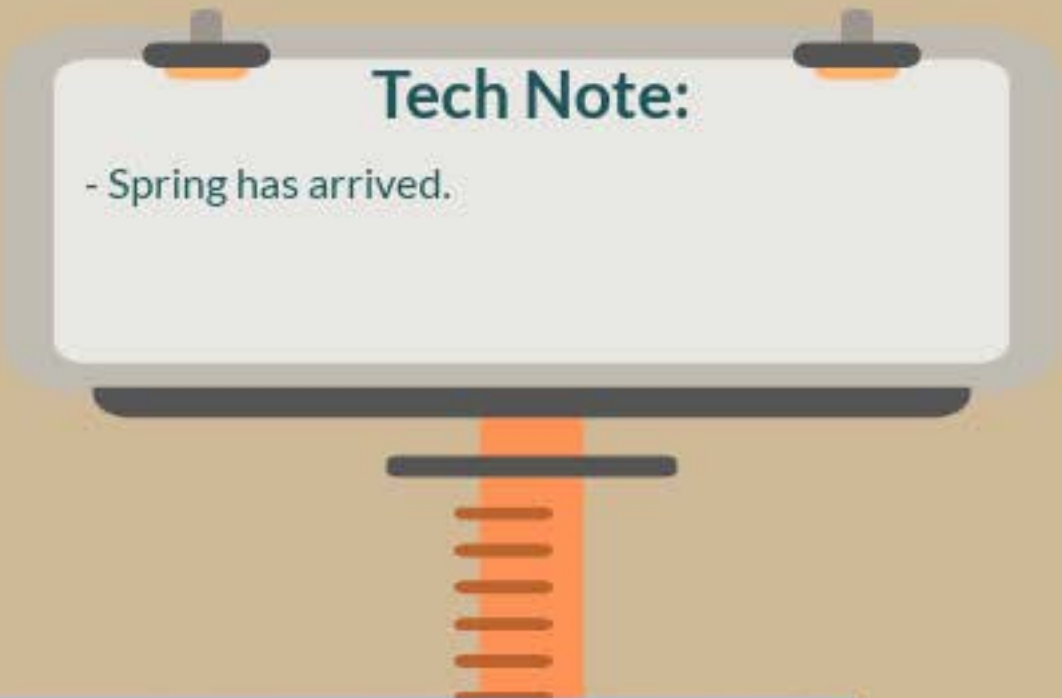




The scales require a 14-21 days of training, a period of slowly reducing the gap next to the scale that encourages the yearlings to walk over. Once a confident group of yearlings are using the scale, we close the gap completely.

Weekly Herd Average







On behalf of the USDA-ARS
Rangeland Resources & Systems Research Unit,
I thank you all
for your continued participation
in this project.



For detailed precipitation
data, maps, last year's
updates, Scientist bios, and
CARM documents, see our
website:



ALL access data!