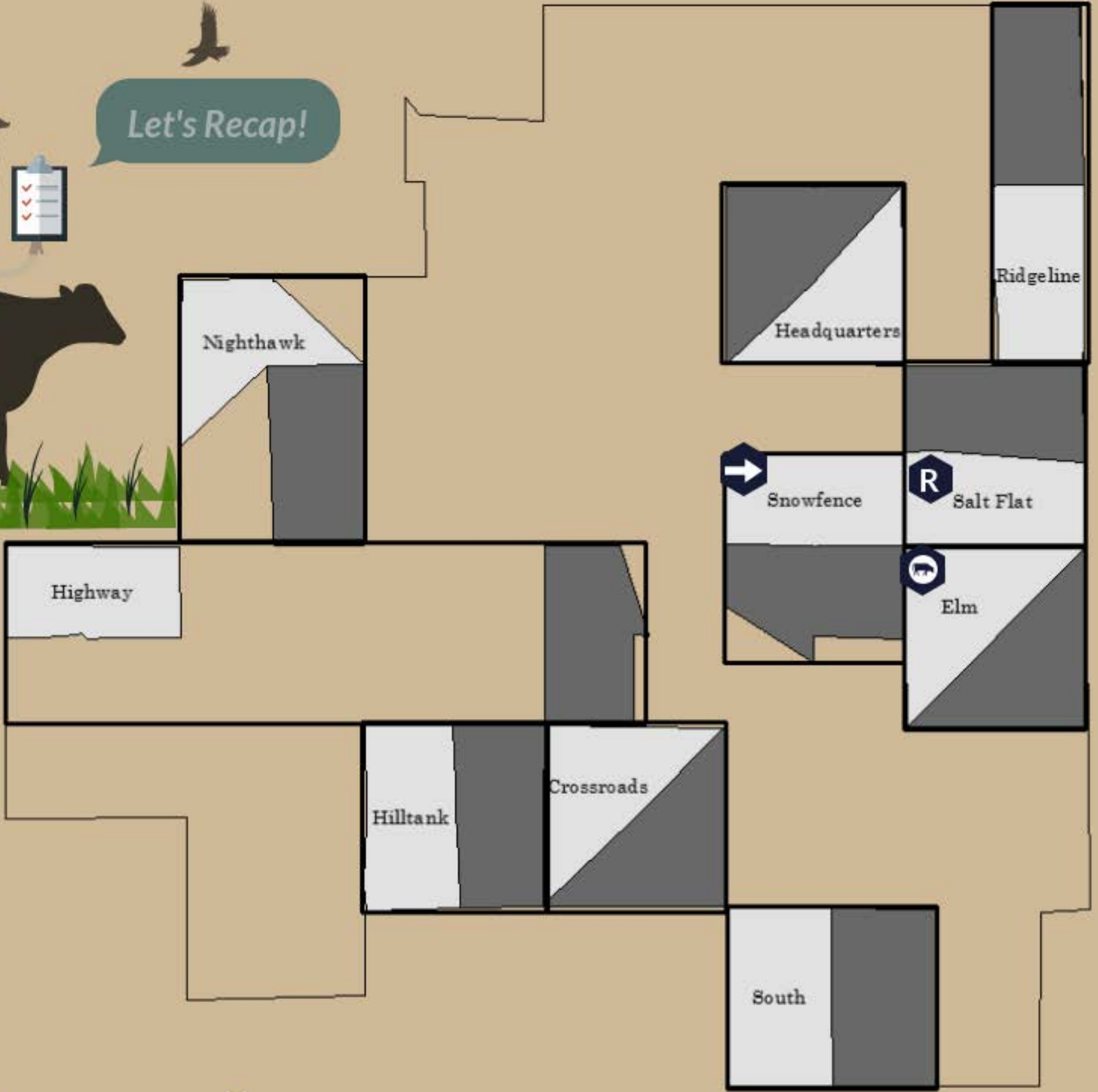




We have cattle and got a little rain all is well on the range.



Let's Recap!



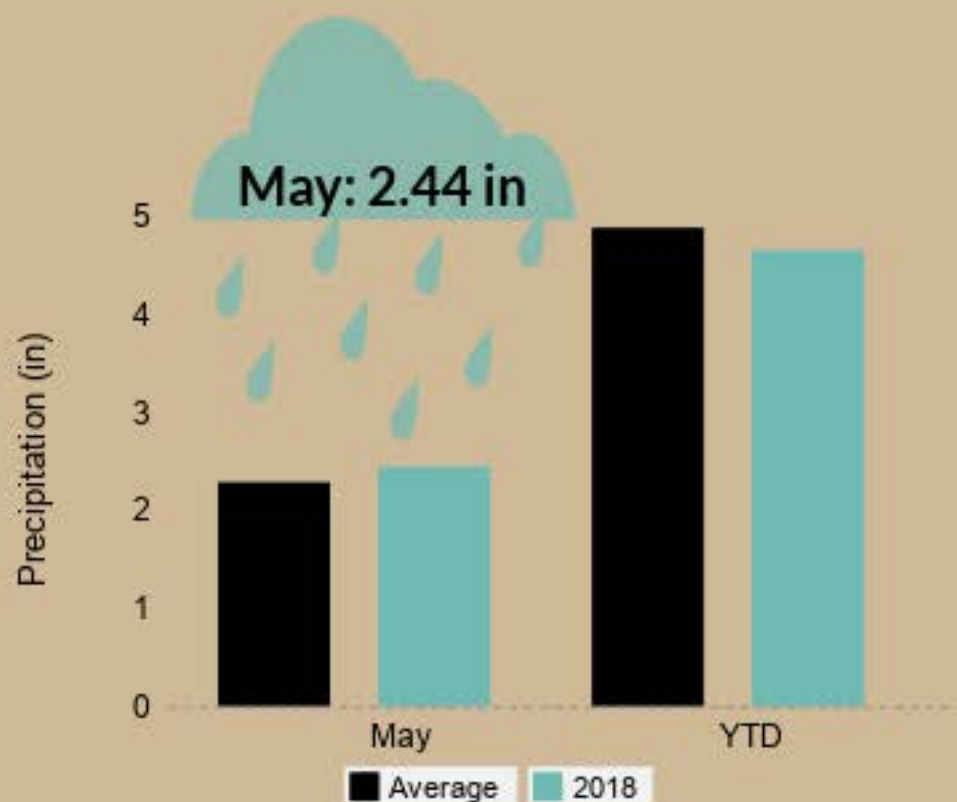
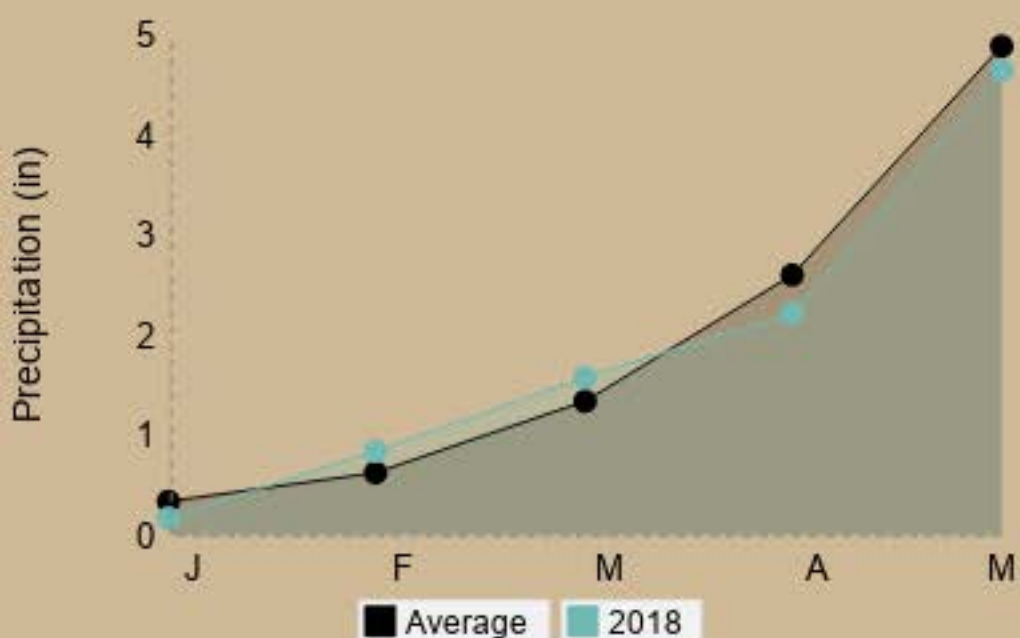
- Herd
- Next
- Grazed
- Rest

Elm Stats:

- Sandy Soils
- Cool Season Dominated
- Veg. Threshold 550lbs/acre
- Burned in 2018 (80 acres)

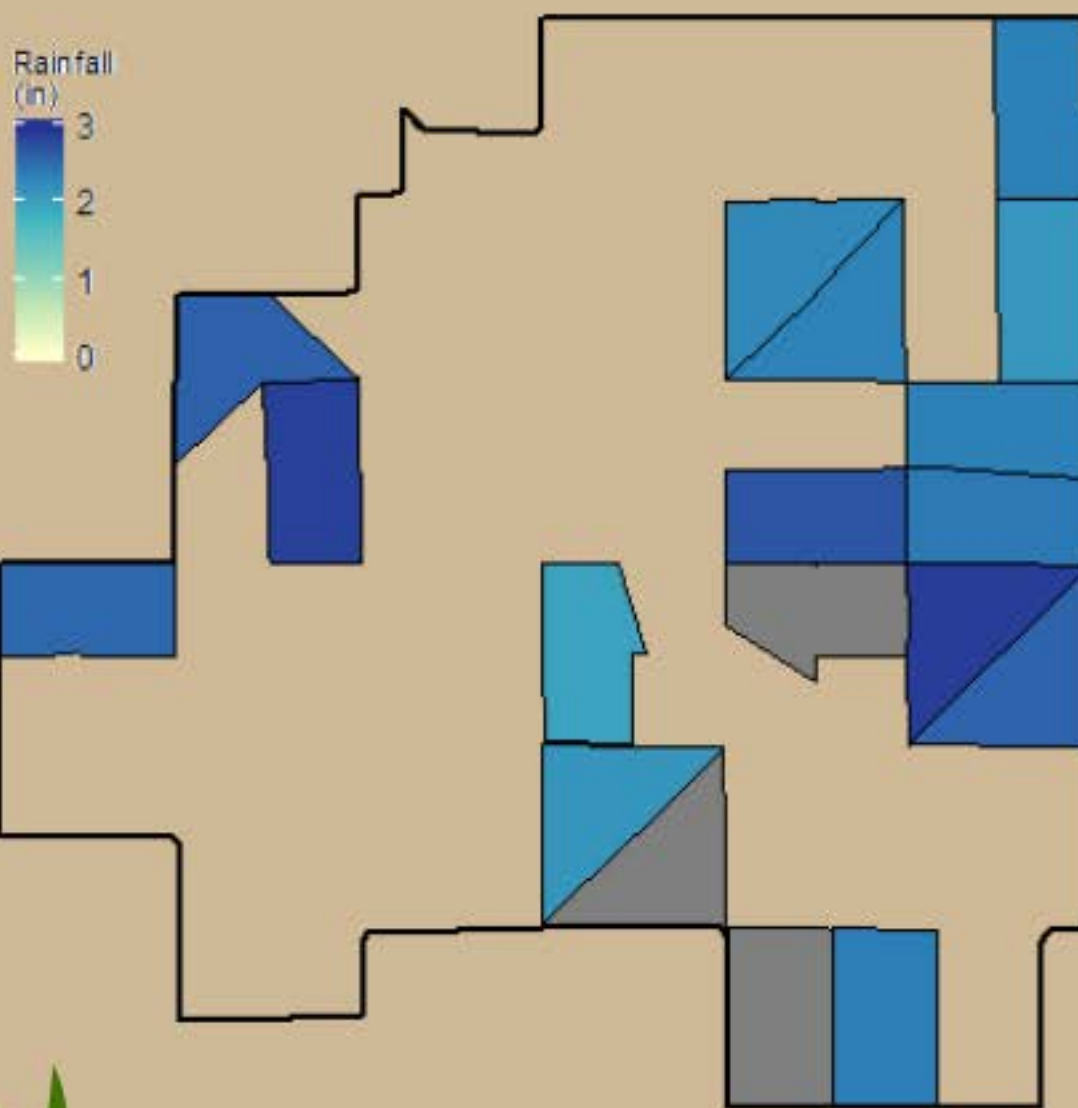
Highlights of Happenings

Rainfall Totals



Rainfall Distribution

Total Rainfall
2018-04-29 to 2018-05-13



Drought Monitor



Soil Moisture Distribution

What's in our cup?

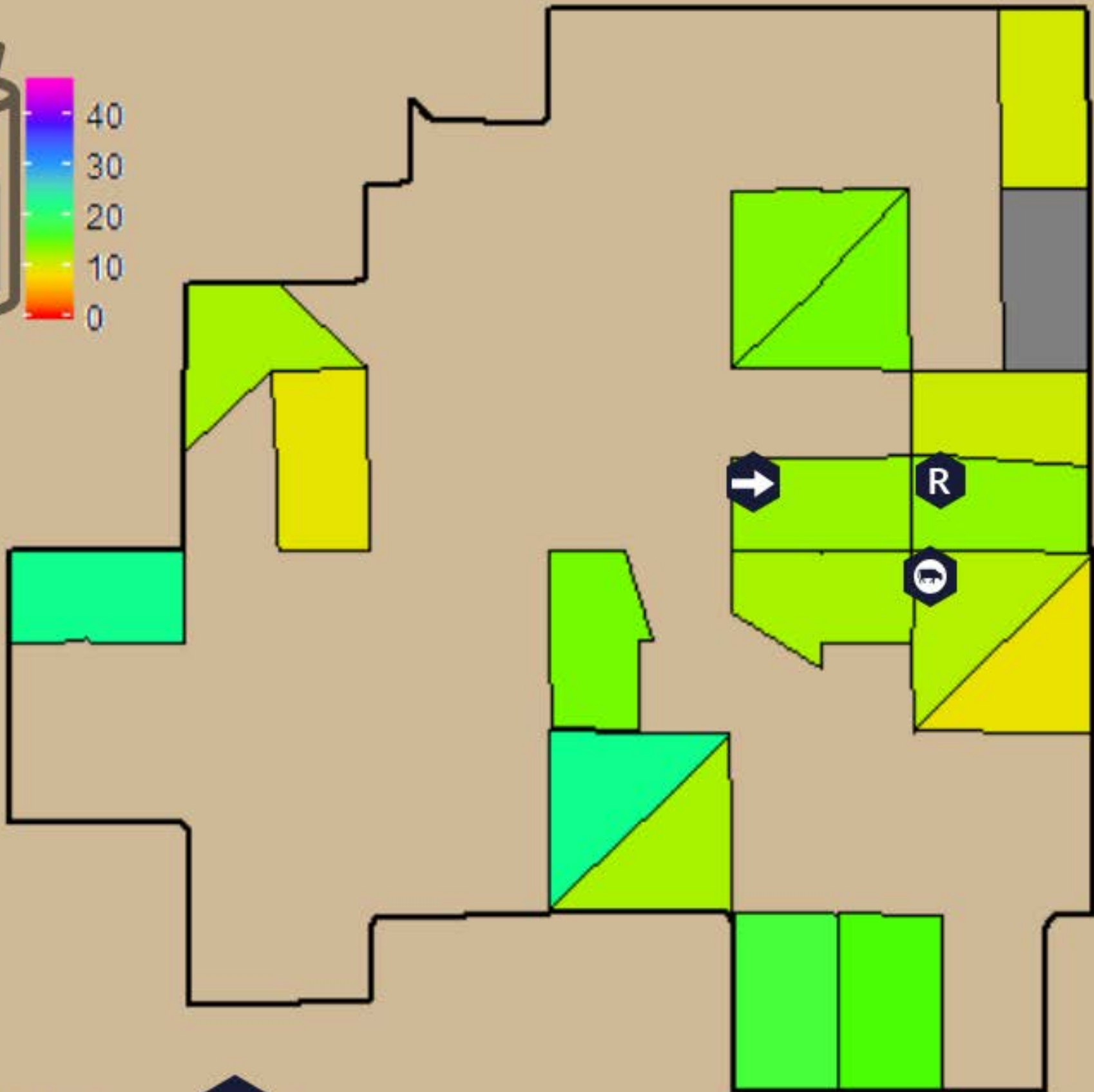
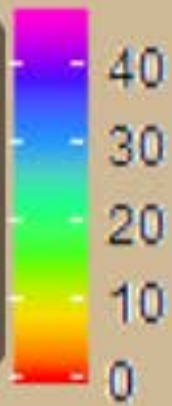
Elm looks like it is around that 10 - 15% soil moisture range.



Current Soil Moisture

2018-05-13

The grass is currently out growing the grazing, between the available water & sun I'd say we have happy plant conditions.



Herd



Next



Grazed



Rest

Available Forage



Cattle Receiving Week



Start Weight:
CARM & TRM
597 pounds

We processed 1142 steers last week, simply put, 681,536 pounds weighed & allocated. Whew.

I need to give a huge shout out to all those who lent a hand. We can't change the work load, but those long days didn't seem so bad when surrounded by hard workers and great attitudes. Thank you.

The mobile scales are out to pasture, we're beginning the integration training as we speak. I'll have a diagram below to show you how the cattle train themselves to use the mobile systems on BaseCamp. Stay Tuned!

Cowboy Report

- ✓ Healthy
- ✓ Grazing
- ✓ Let'm stay





Tech Note:

The burn is greening up nicely & the cattle are enjoying vegetation both on and off the burn.

This week



Last week





*Desktop
Field View*

Up Coming!

- Seasonal Technicians on full board
- Data Day - June 27th

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

Happy Trails!



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



ALL access data!