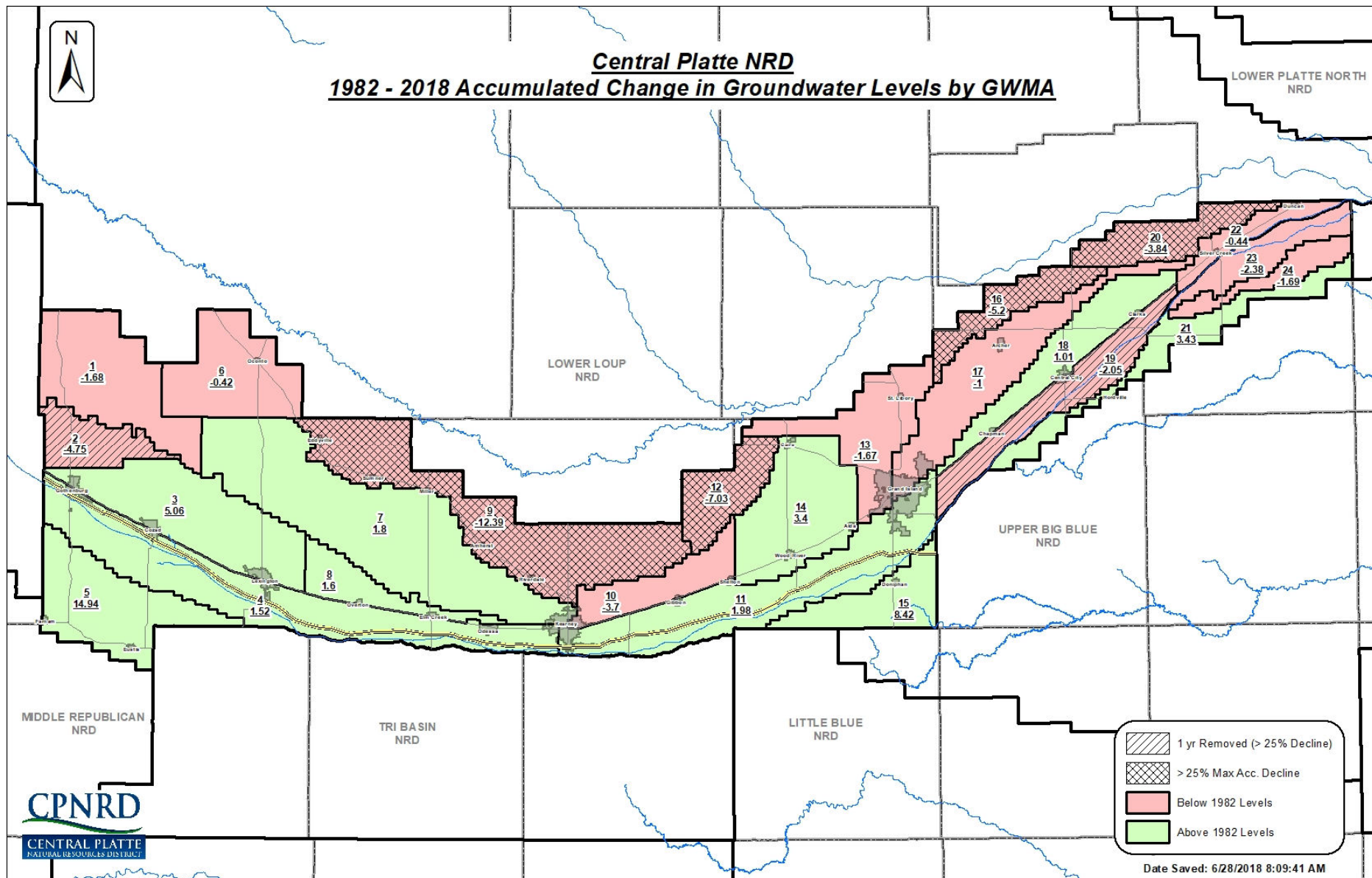


Central Platte NRD 1982-2018 Groundwater Levels Report





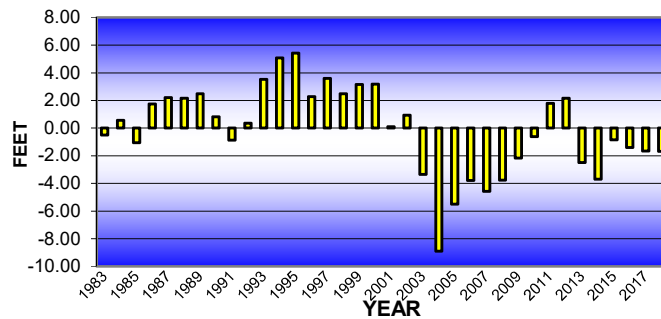
Central Platte NRD
1982 - 2018 Accumulated Change in Groundwater Levels by GWMA



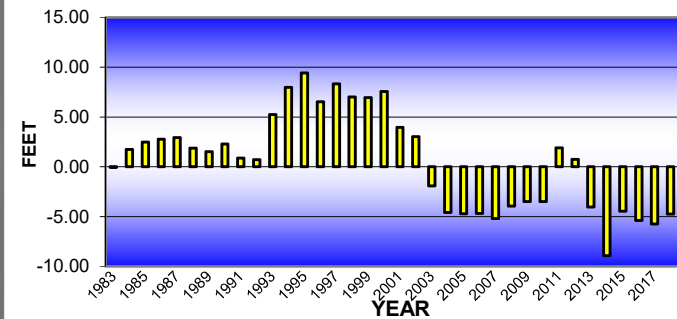
1982-2018 Accumulated Change in Groundwater Levels by GWMA

- ▣ From 1982 to 2018 the CPNRD has an accumulated loss of 0.31 ft (-0.85 last yr.).
- ▣ No GWMA's will open in 2018.
- ▣ No GWMA's will close in 2018.
- ▣ Two GWMA's (2, 19) are above 25% decline (1 yr. removed).
- ▣ GWMA 9 dropped another 0.24 ft. from previous year (-12.15 ft. to -12.39 ft).
- ▣ GWMA 16 is up again 3.16 ft. from previous year (-8.36 ft. to -5.20 ft.).
- ▣ GWMA 20 up 1.61 ft. from previous year (-5.45 ft. to -3.84 ft.).

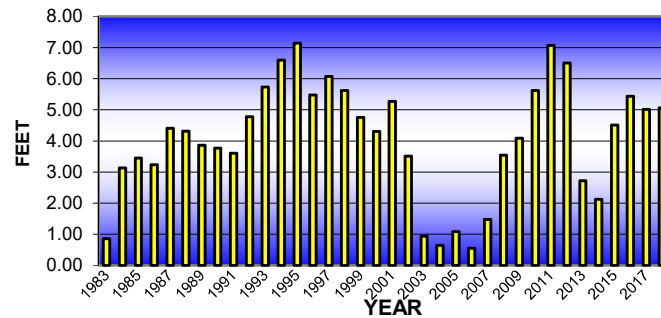
Groundwater Management Area 1
Average Accumulated Change in Depth to Water



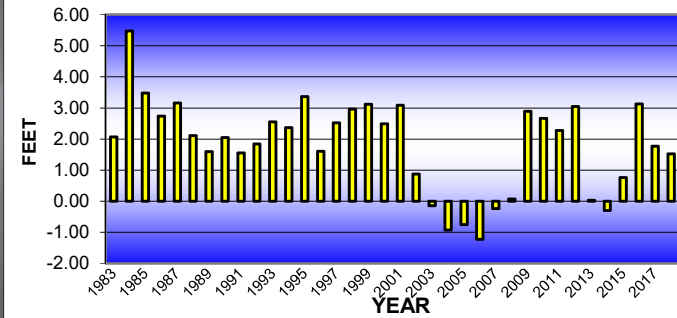
Groundwater Management Area 2
Average Accumulated Change in Depth to Water



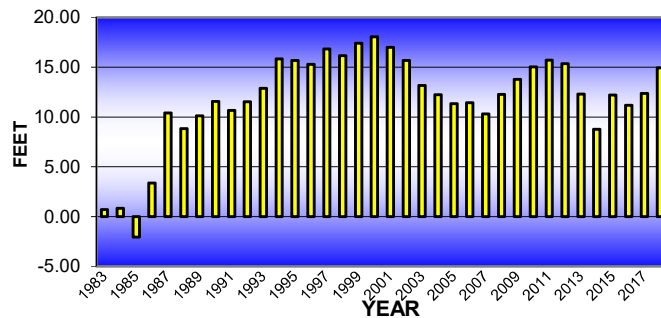
Groundwater Management Area 3
Average Accumulated Change in Depth to Water



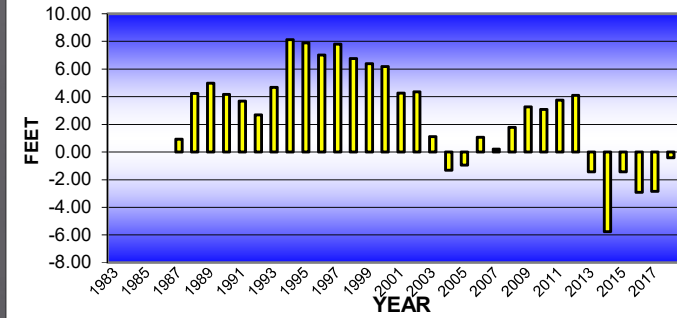
Groundwater Management Area 4
Average Accumulated Change in Depth to Water



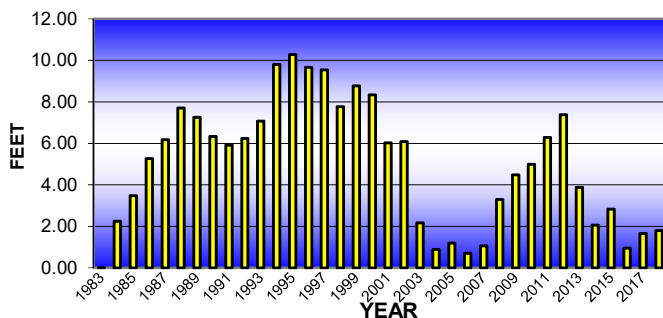
Groundwater Management Area 5
Average Accumulated Change in Depth to Water



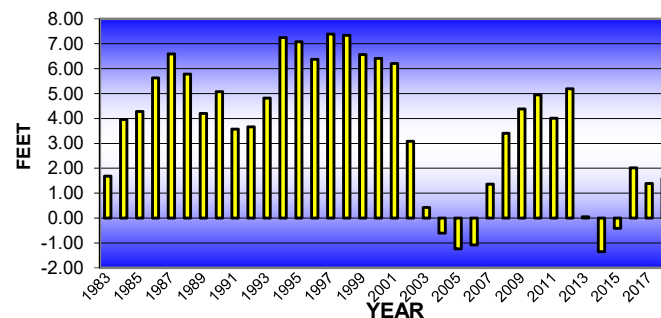
Groundwater Management Area 6
Average Accumulated Change in Depth to Water



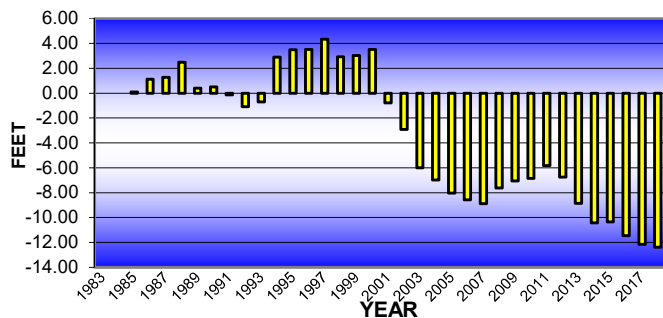
Groundwater Management Area 7
Average Accumulated Change in Depth to Water



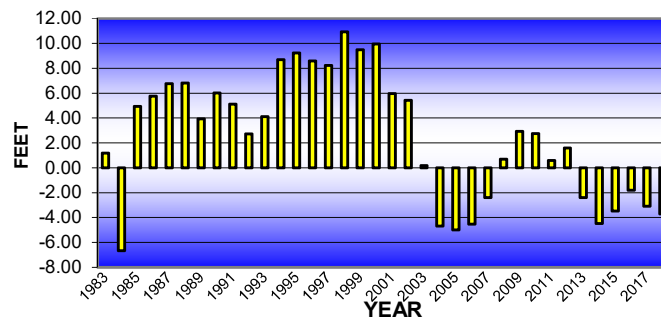
Groundwater Management Area 8
Average Accumulated Change in Depth to Water



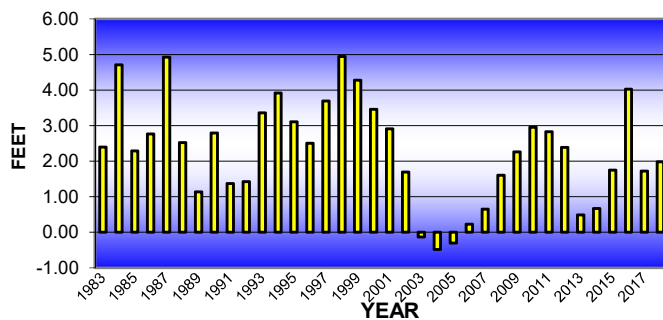
Groundwater Management Area 9
Average Accumulated Change in Depth to Water



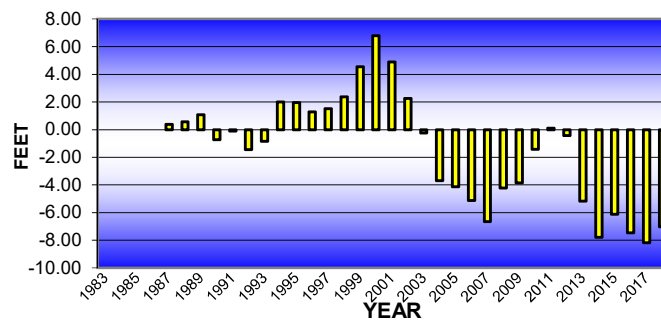
Groundwater Management Area 10
Average Accumulated Change in Depth to Water



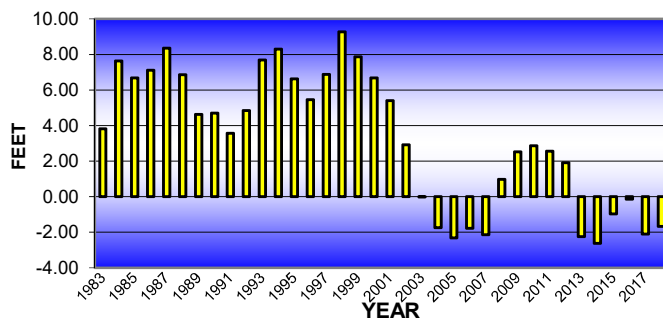
Groundwater Management Area 11
Average Accumulated Change in Depth to Water



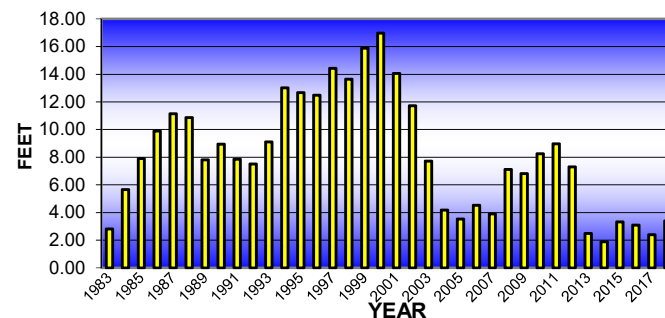
Groundwater Management Area 12
Average Accumulated Change in Depth to Water



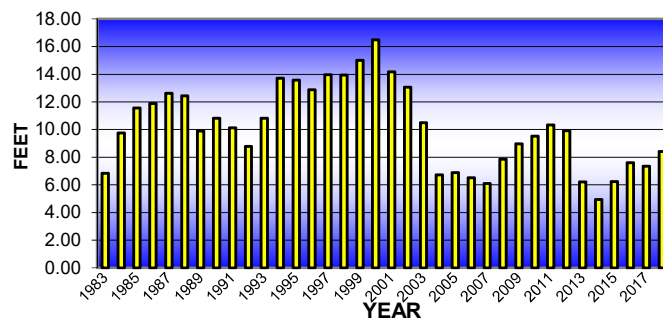
Groundwater Management Area 13
Average Accumulated Change in Depth to Water



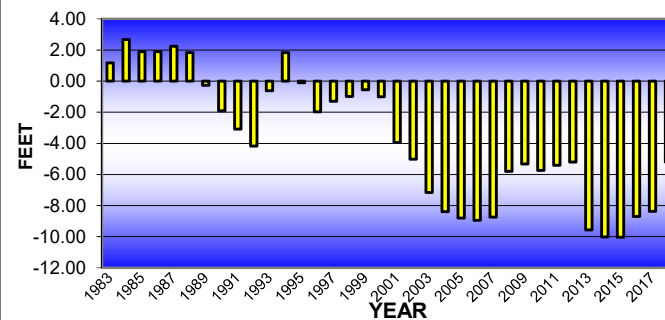
Groundwater Management Area 14
Average Accumulated Change in Depth to Water



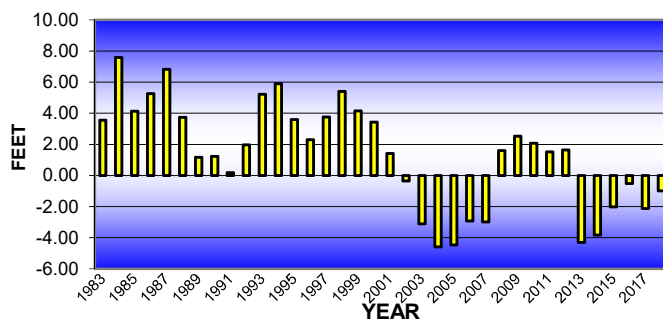
Groundwater Management Area 15
Average Accumulated Change in Depth to Water



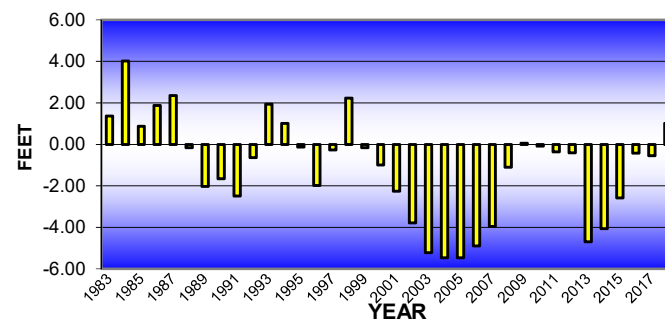
Groundwater Management Area 16
Average Accumulated Change in Depth to Water



Groundwater Management Area 17
Average Accumulated Change in Depth to Water

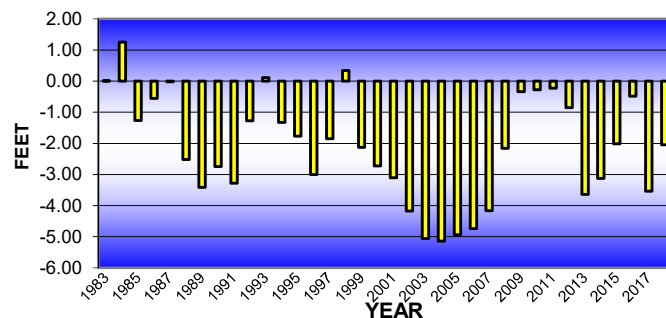


Groundwater Management Area 18
Average Accumulated Change in Depth to Water



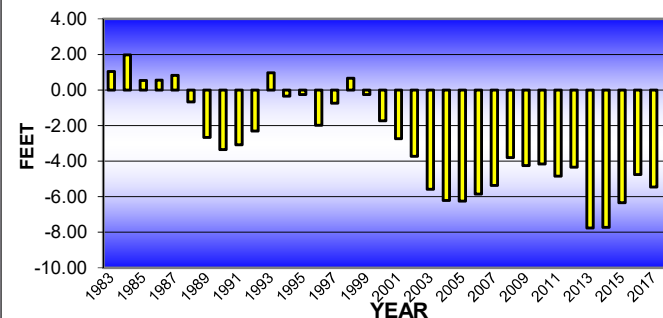
Groundwater Management Area 19

Average Accumulated Change in Depth to Water



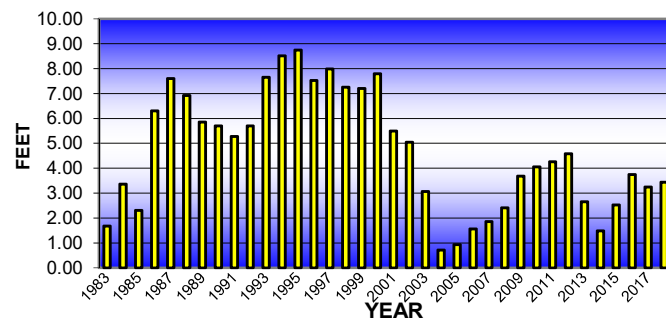
Groundwater Management Area 20

Average Accumulated Change in Depth to Water



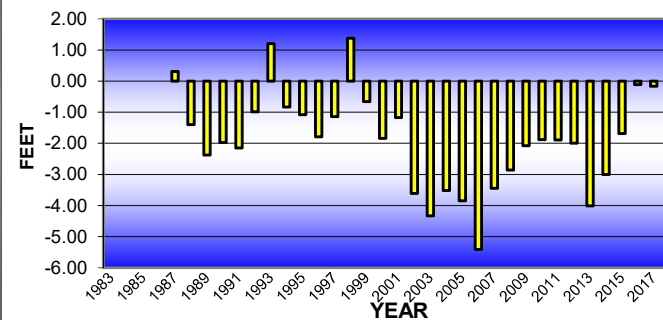
Groundwater Management Area 21

Average Accumulated Change in Depth to Water



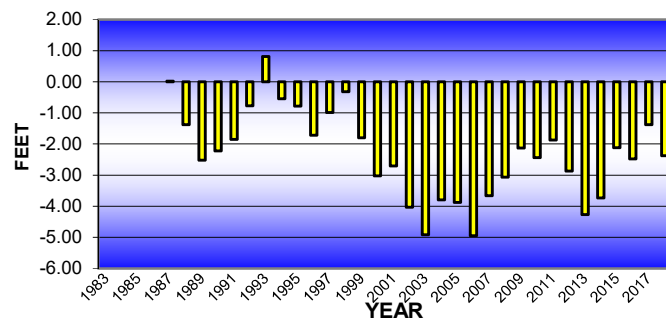
Groundwater Management Area 22

Average Accumulated Change in Depth to Water



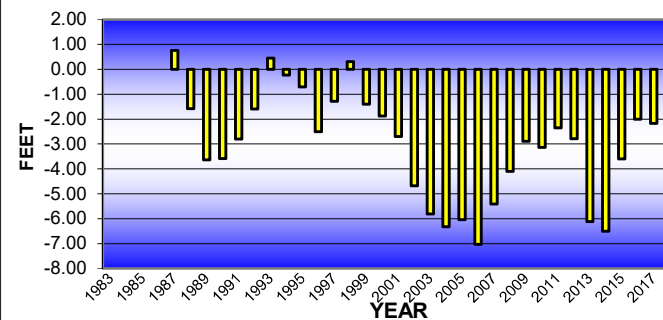
Groundwater Management Area 23

Average Accumulated Change in Depth to Water



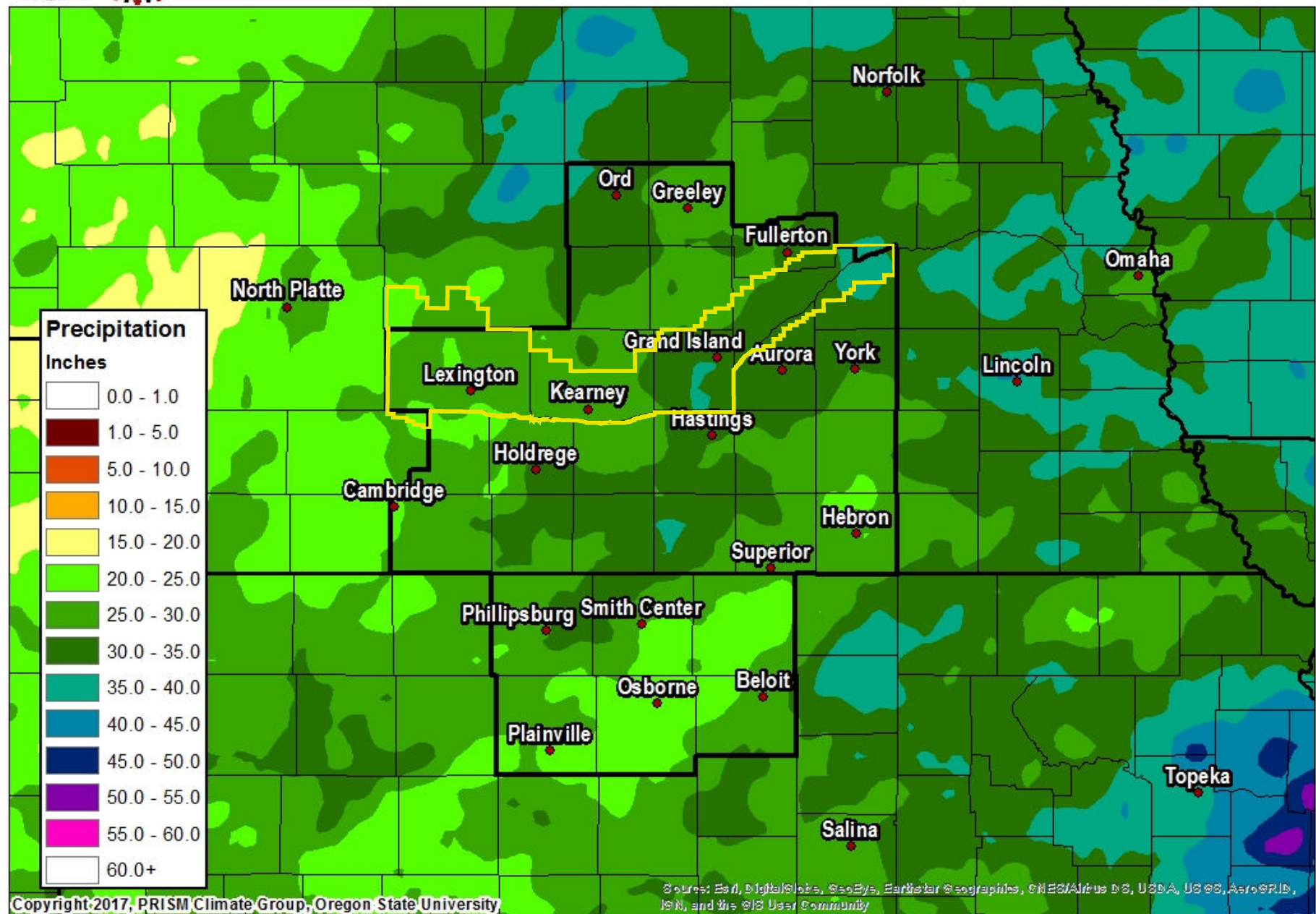
Groundwater Management Area 24

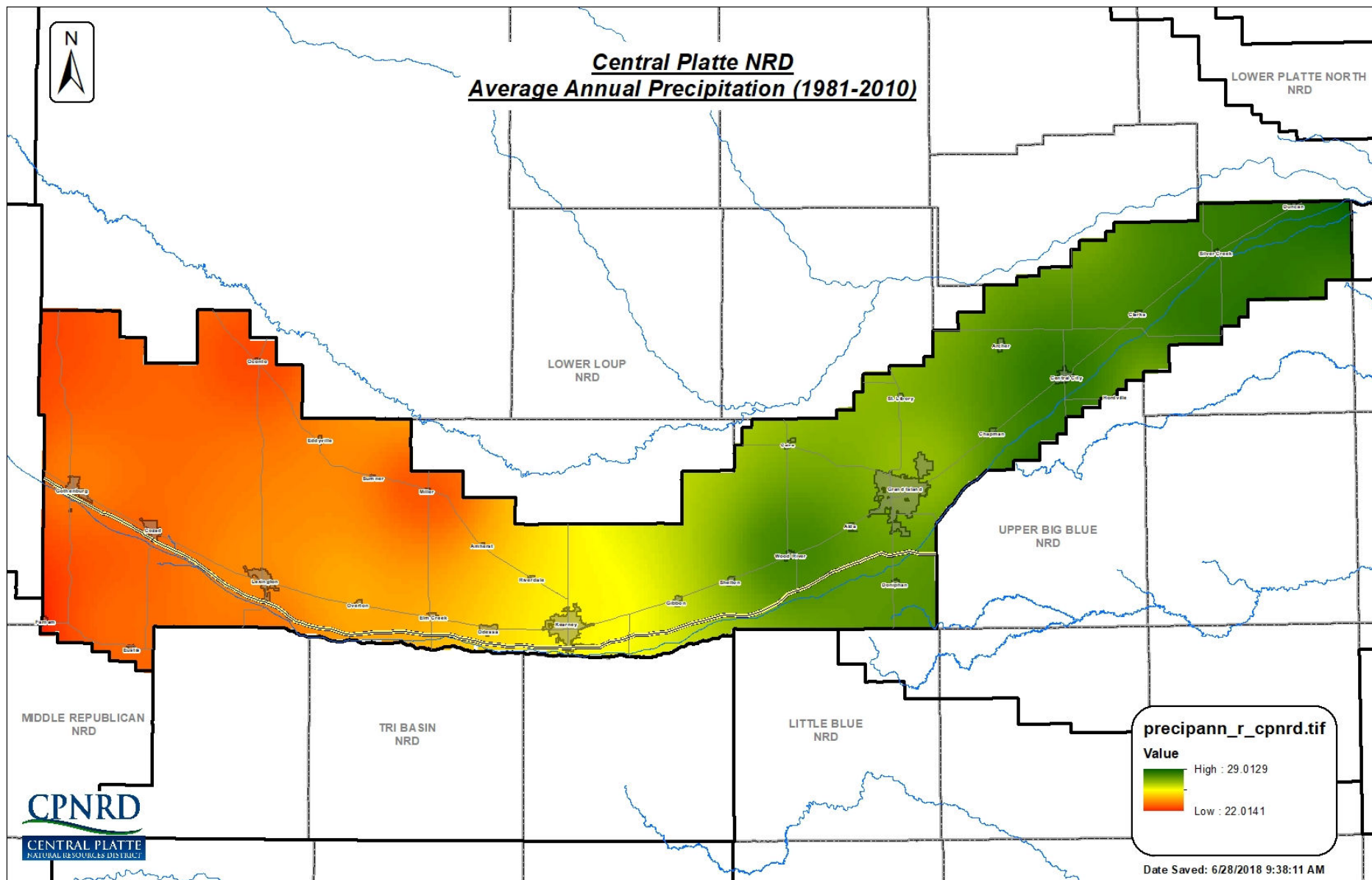
Average Accumulated Change in Depth to Water





Annual Precipitation 2017

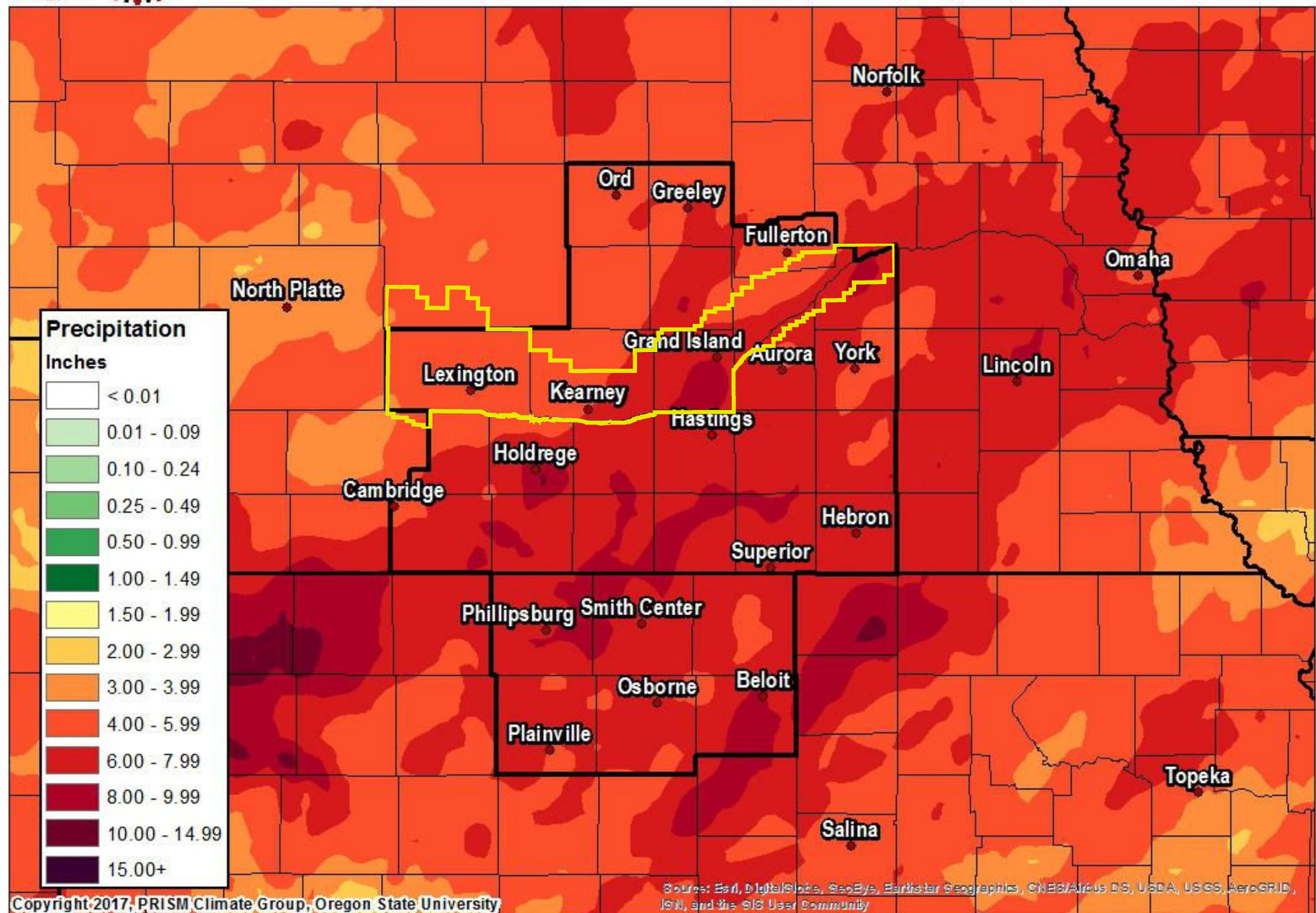






Monthly Precipitation

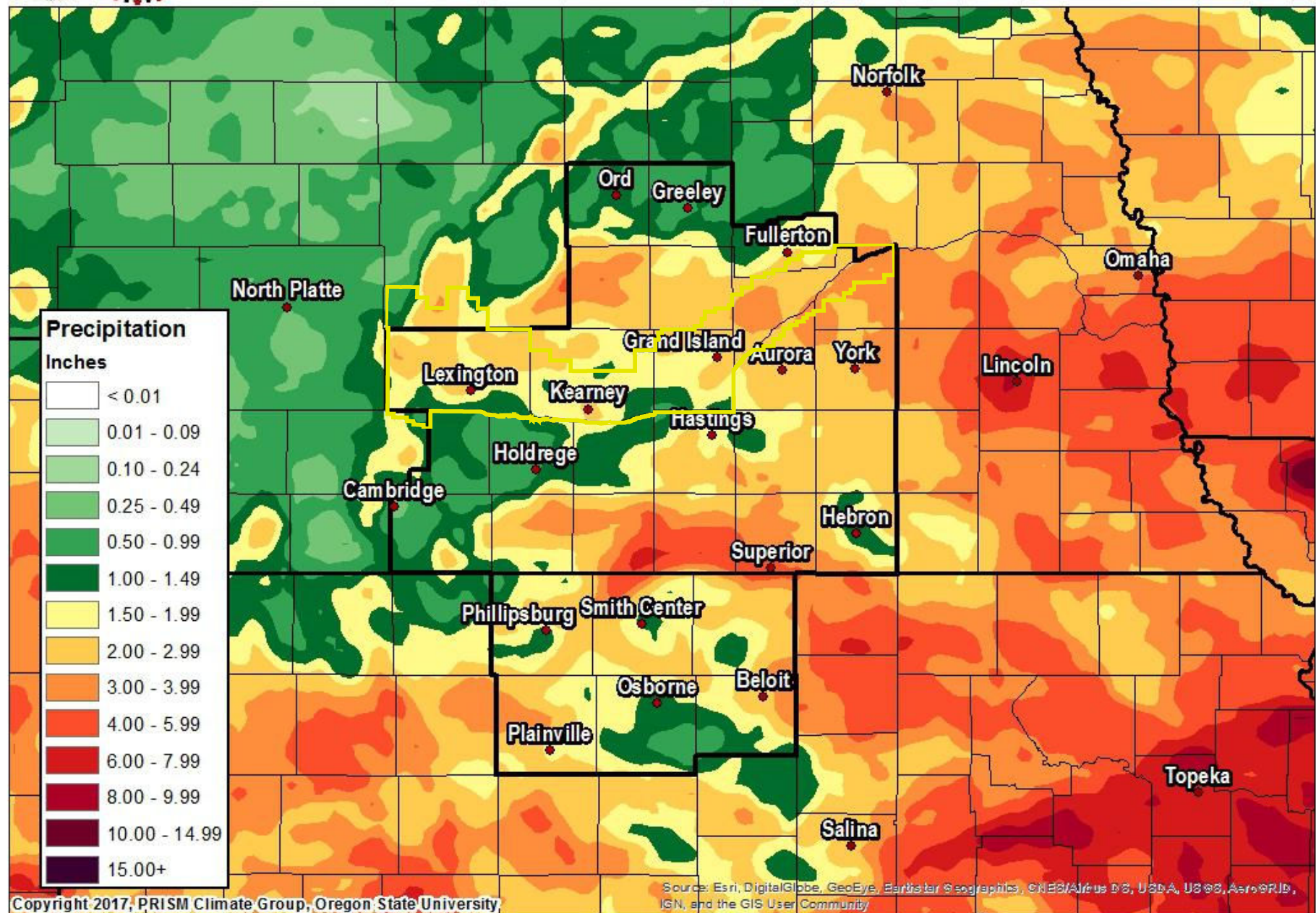
May 2017





Monthly Precipitation

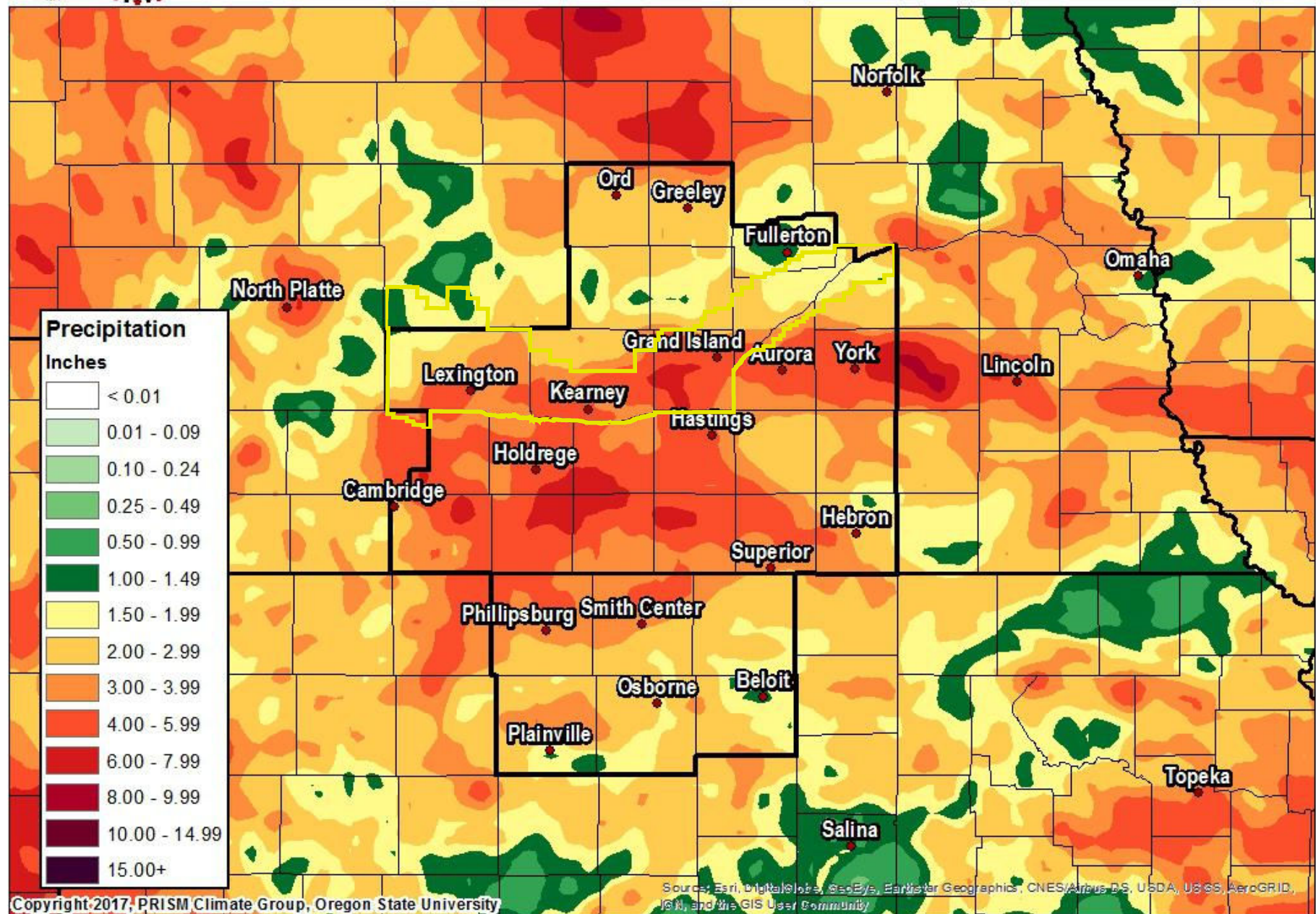
June 2017





Monthly Precipitation

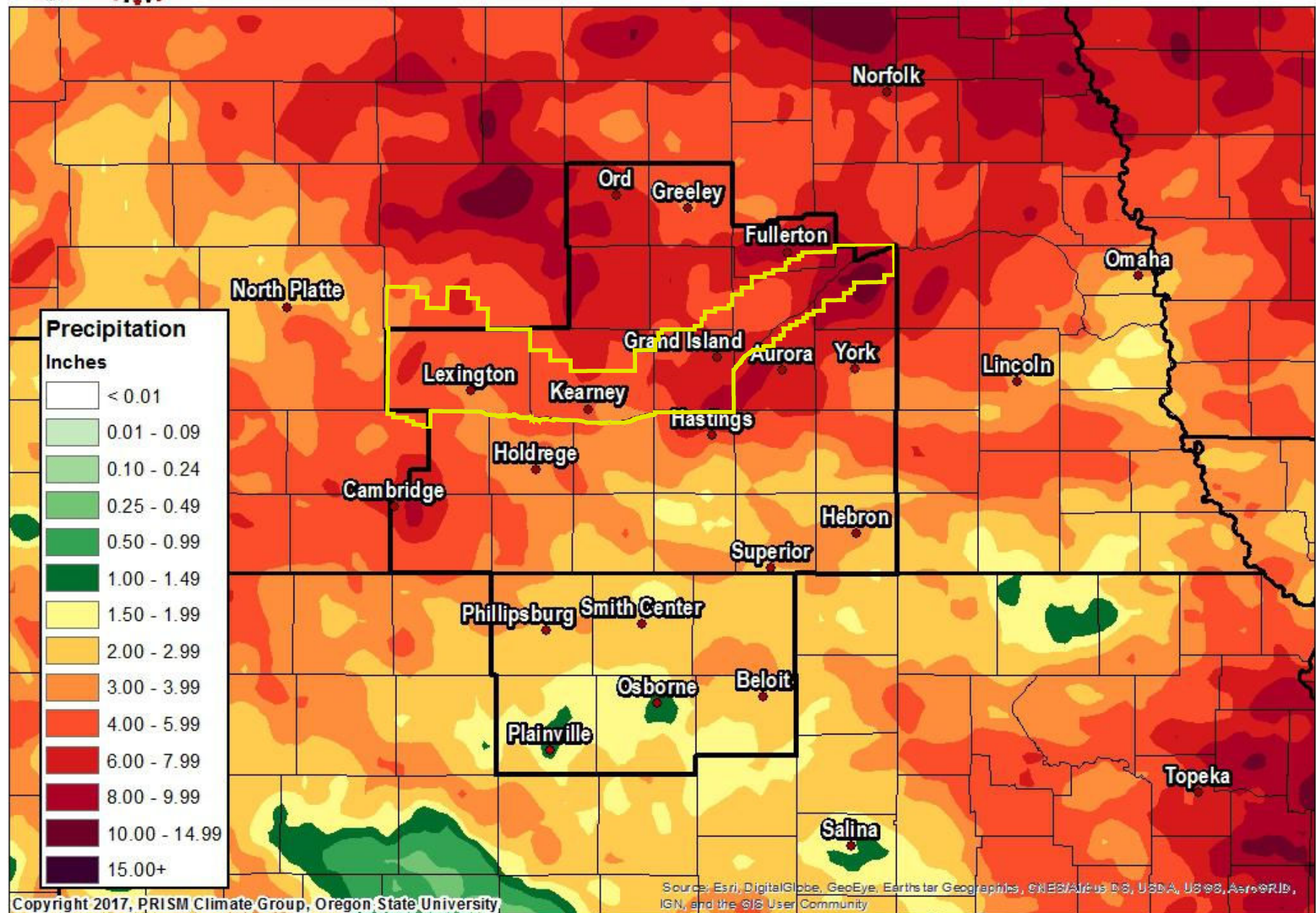
July 2017





Monthly Precipitation

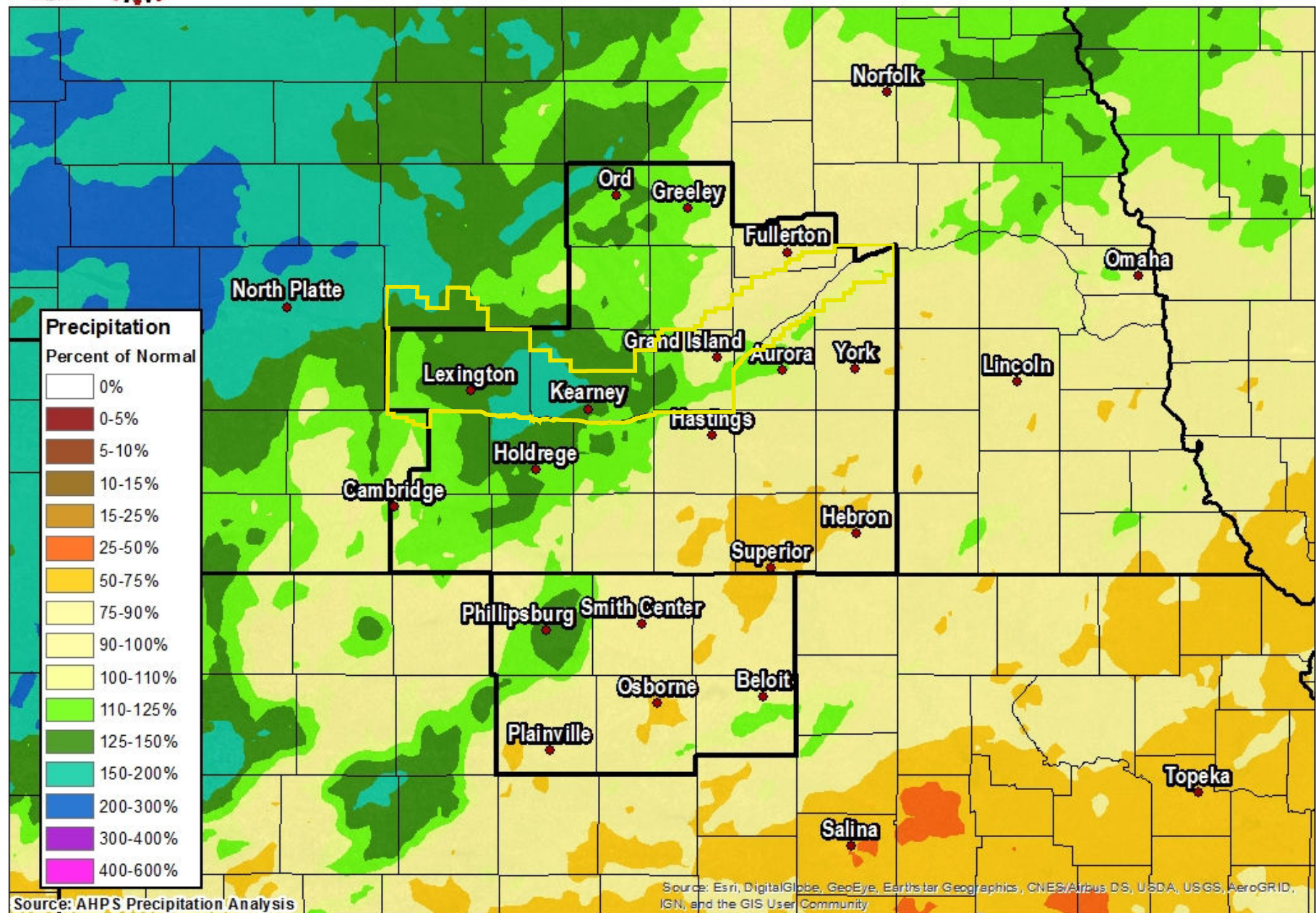
August 2017





2018 Percent of Normal

As Of 6 AM CST
June 05, 2018



QUESTIONS?