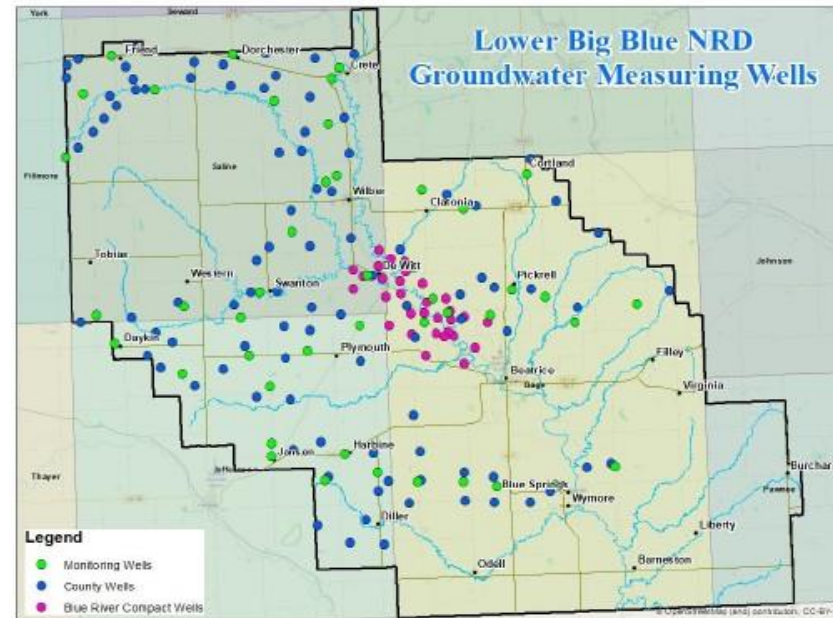


SPRING 2022 GROUNDWATER LEVELS

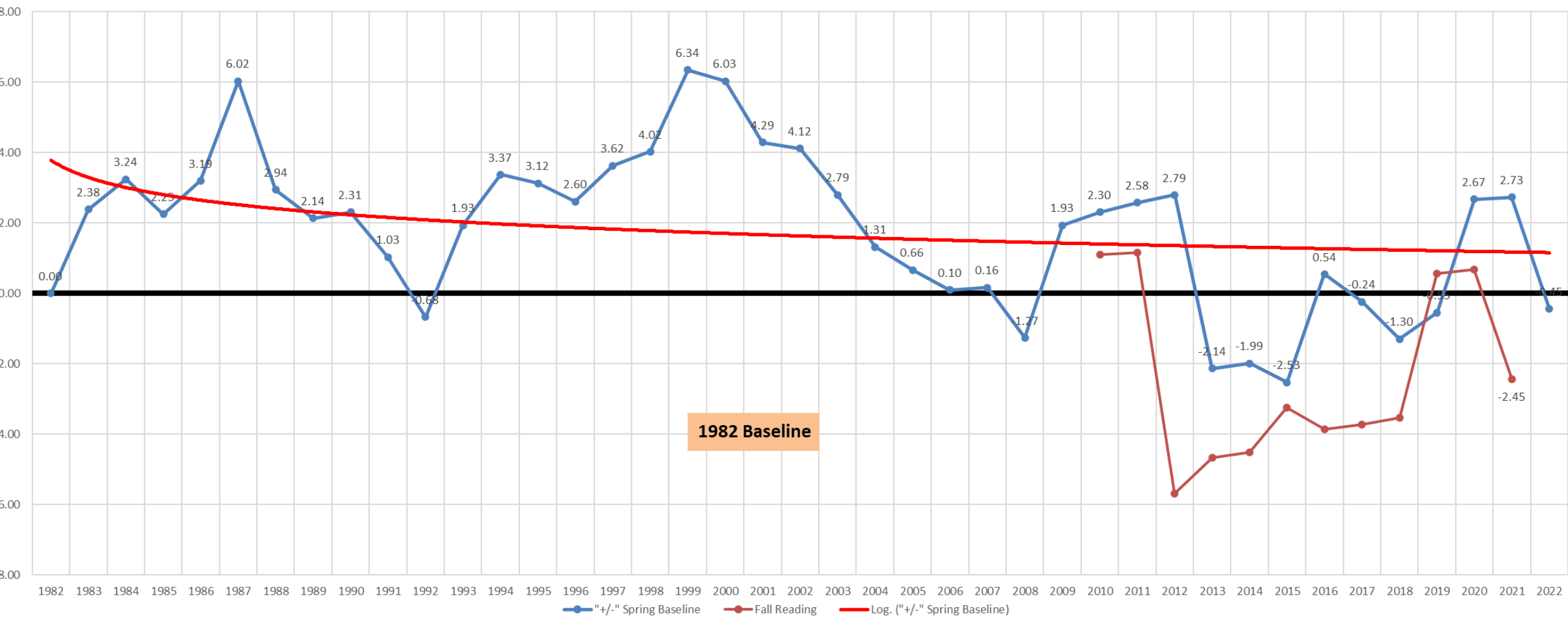
Lower Big Blue Natural Resources District

Groundwater Levels

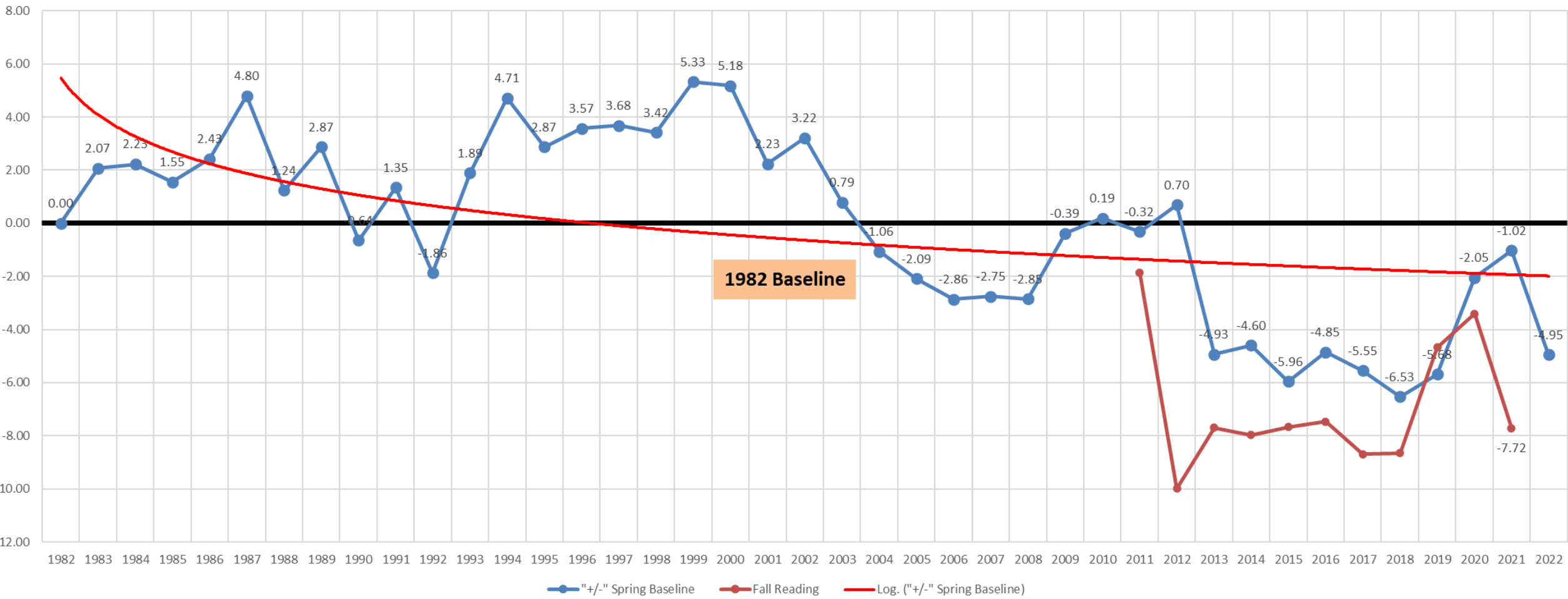
Wells	Number of Wells	Water Level Change From Spring 2021 to Spring 2022	Water Level From Baseline	Fall 2021 to Spring 2022 Recharge	Average Fall to Spring Recharge
Gage County	27	-3.19	-0.45	2.00	1.84
Jefferson County	24	-3.93	-4.95	2.77	2.98
Saline County	42	-1.91	0.40	1.81	1.65
Dedicated Monitoring Wells	45	-2.28	0.75	3.52	2.85
Blue River Compact Wells	32	-2.95	-4.79	0.94	1.30
District-Wide	170	-2.85	-1.81	2.21	2.12



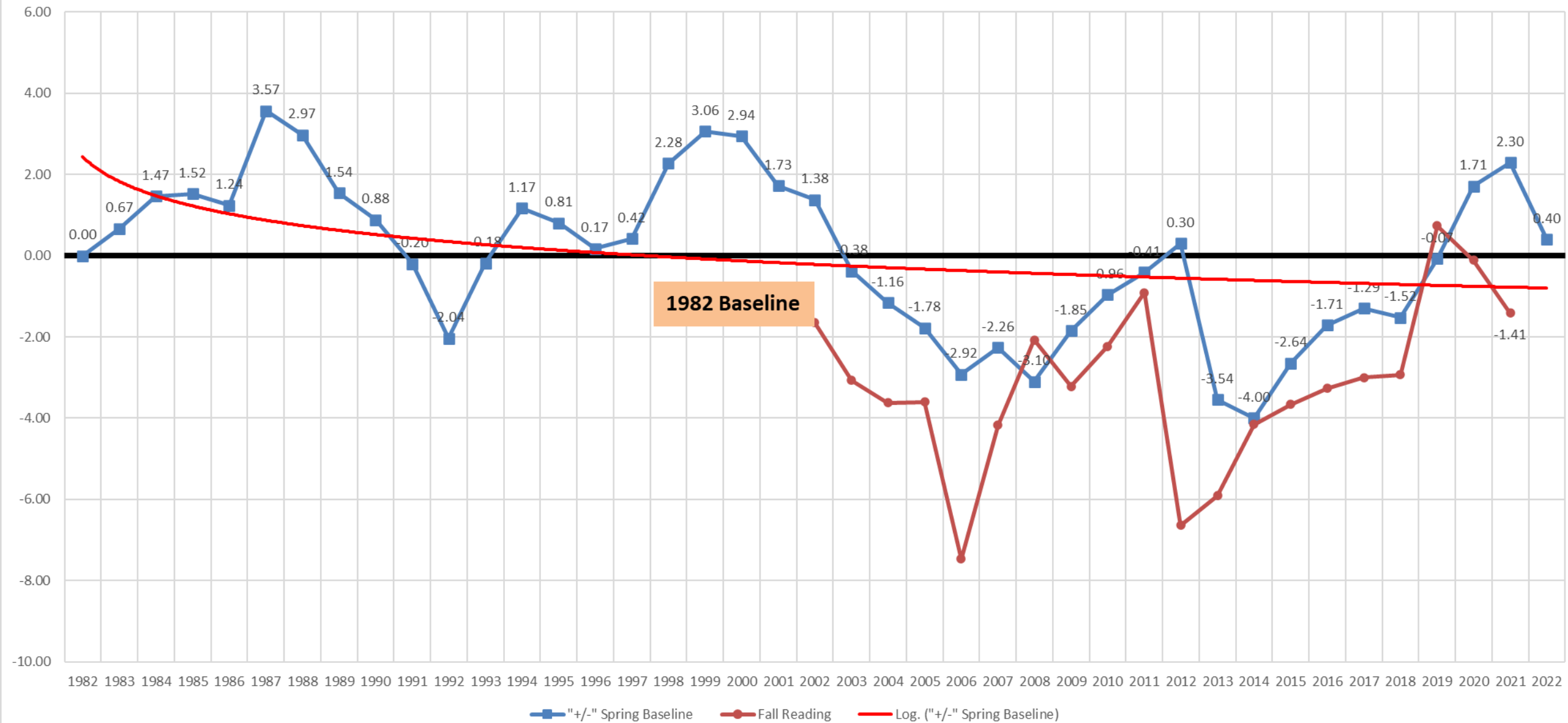
Gage County Level from 1982 Spring Baseline



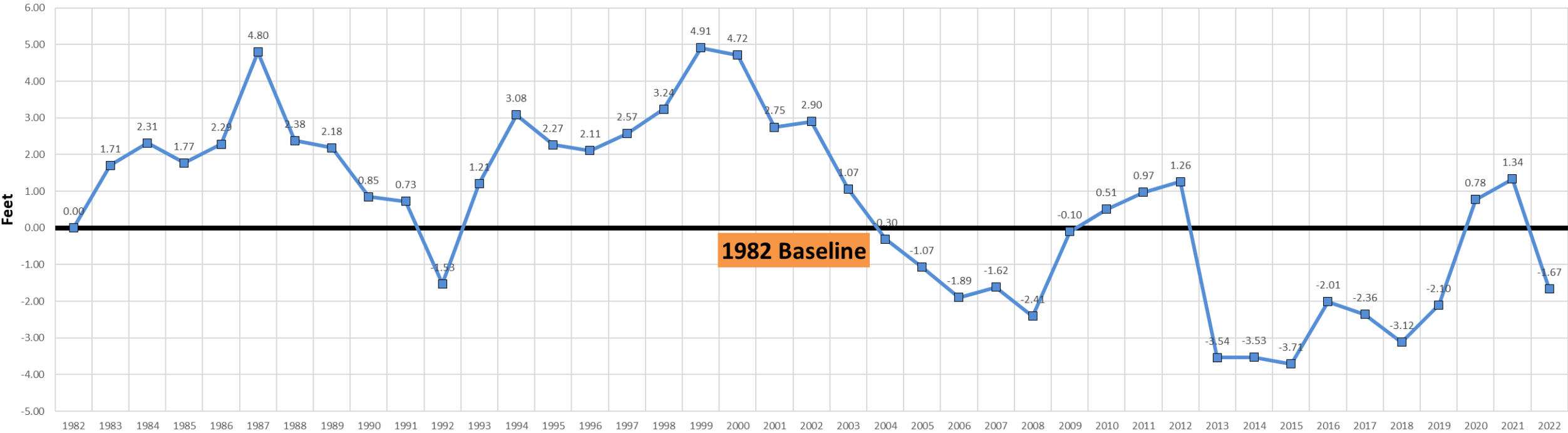
Jefferson County Level from 1982 Spring Baseline



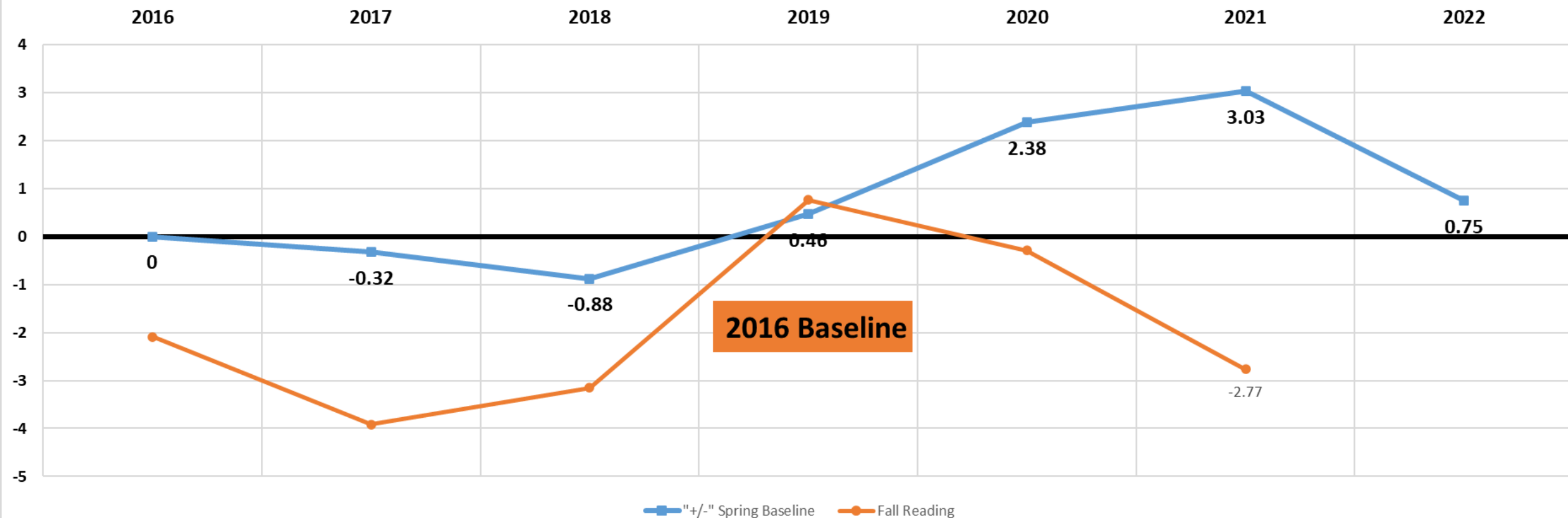
Saline County Level from 1982 Spring Baseline



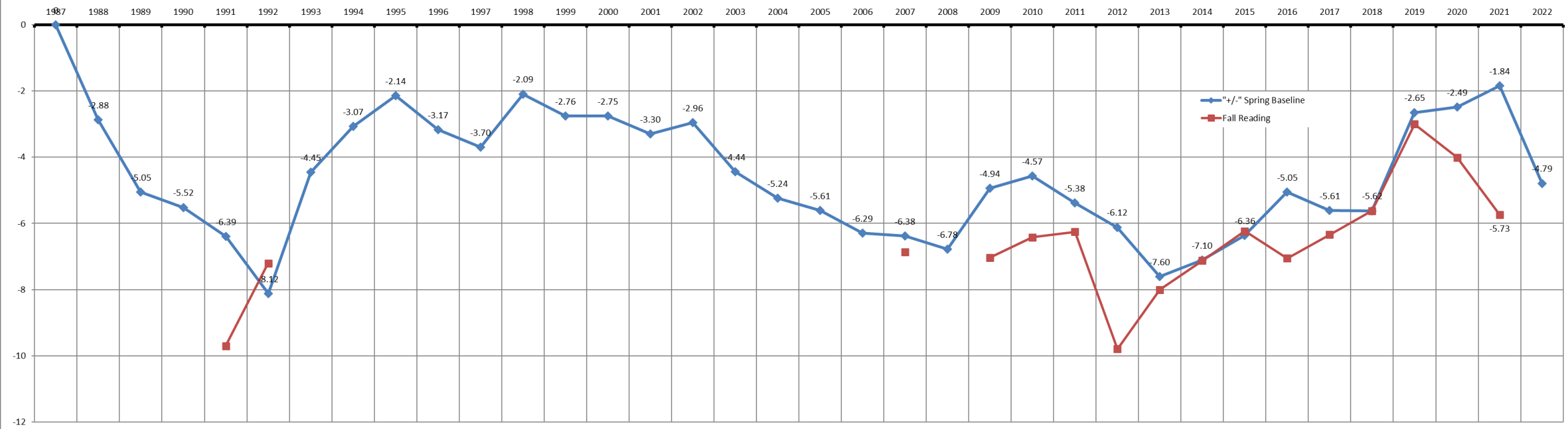
County Well District Average



Dedicated Monitoring Well Static Water Level Average From Baseline



BRC - "+/-" Spring Baseline

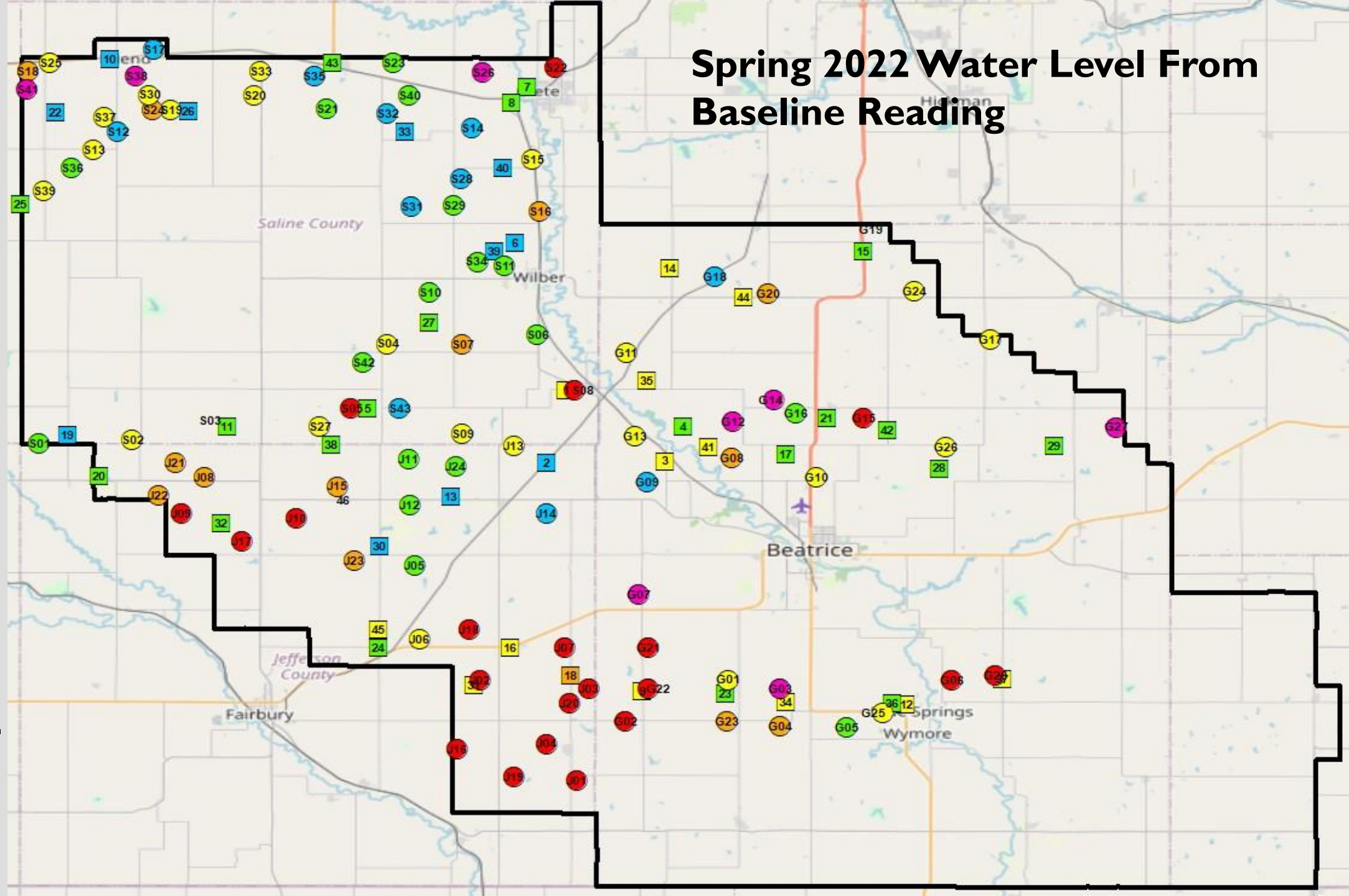


Water Level Change from Spring 2021 to Spring 2022

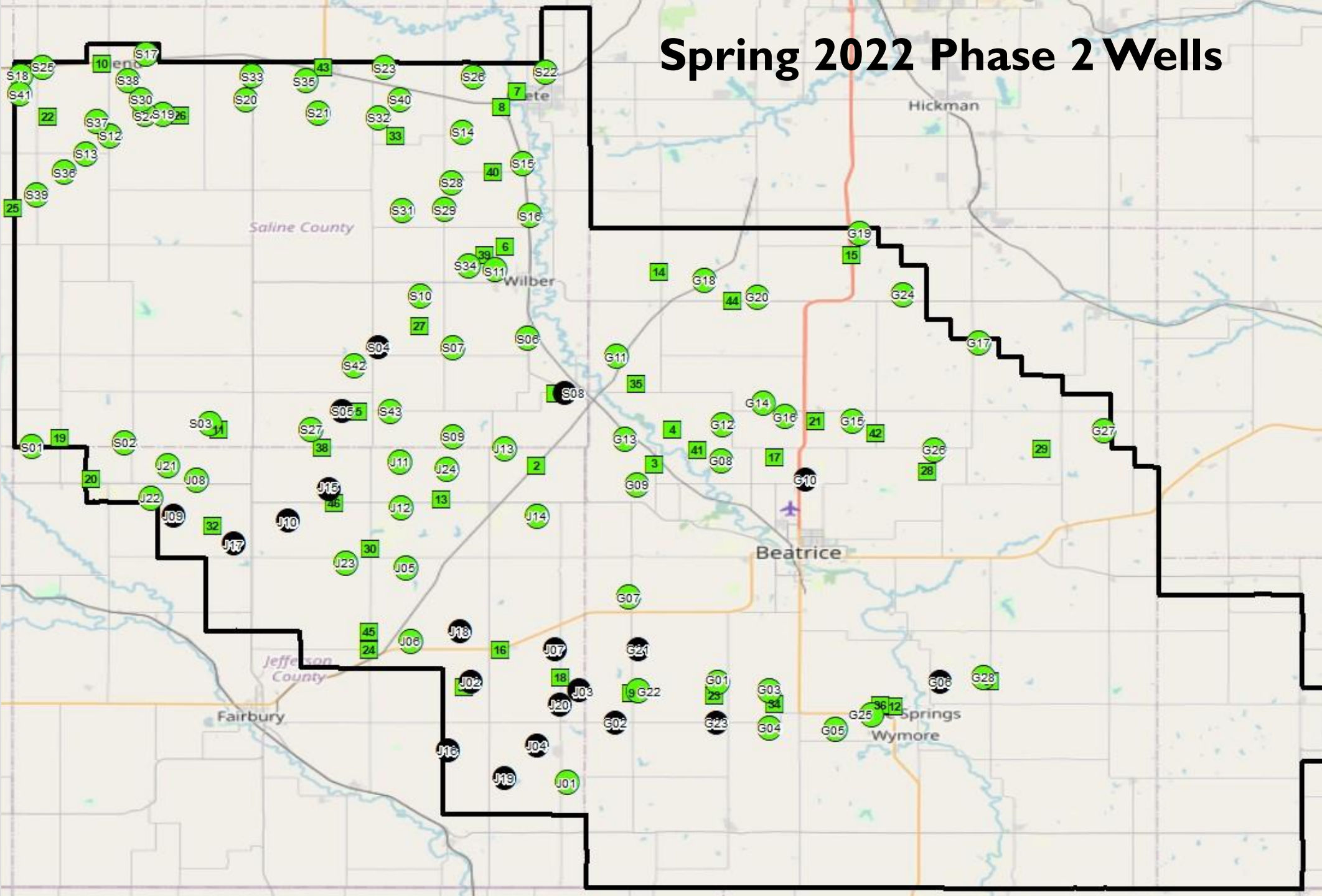
The map displays water level changes across Nebraska, with locations marked by colored circles and squares. The markers are labeled with numbers and letters, indicating specific data points. The map includes labels for Saline County, Wilber, Beatrice, Fairbury, and Wymore. The water level changes are categorized by color: yellow, orange, red, green, and blue. The map shows a general trend of water level changes across the state, with higher concentrations of markers in the central and eastern regions.



Spring 2022 Water Level From Baseline Reading



Spring 2022 Phase 2 Wells



- Gage – 5 Total
- Jefferson – 12 Total (J13 and J21 - removed)
- Saline – 3 Total