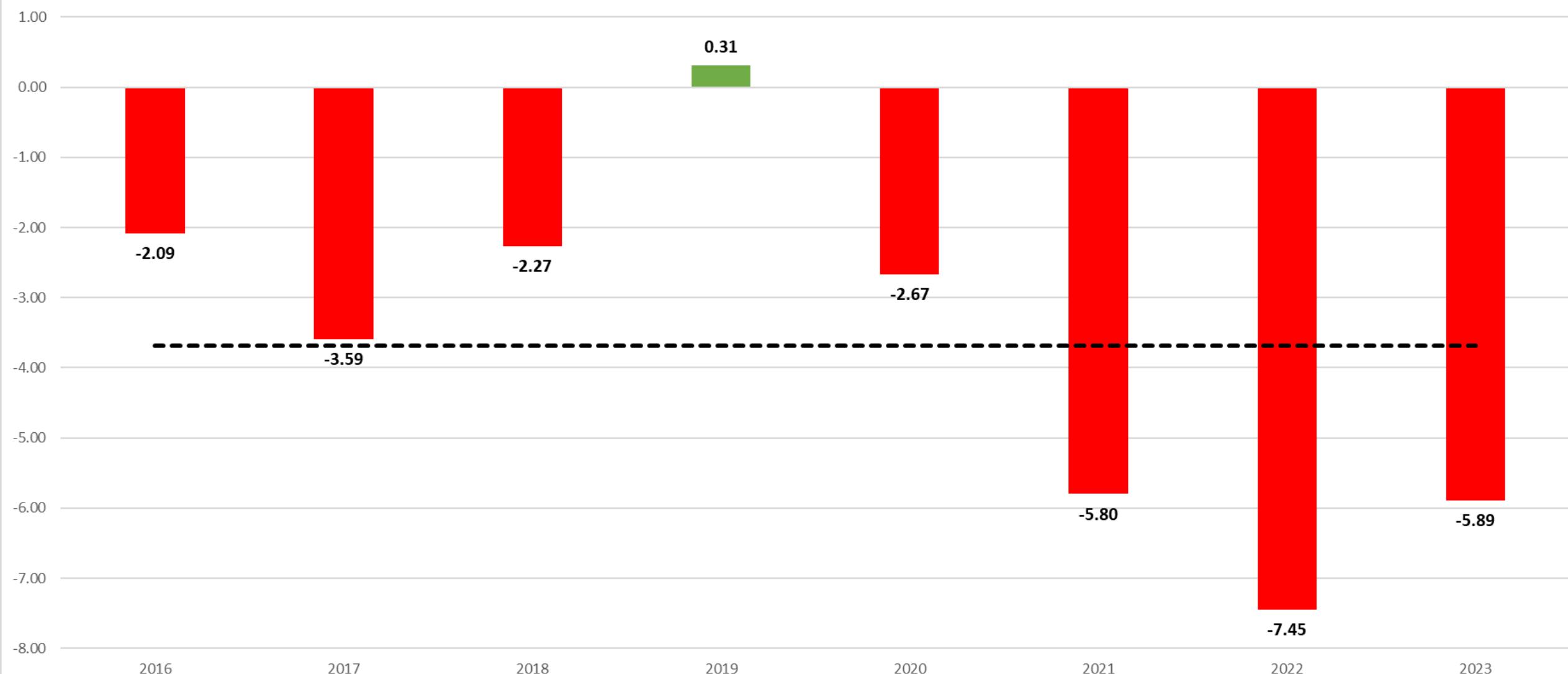


FALL 2023 GROUNDWATER LEVELS

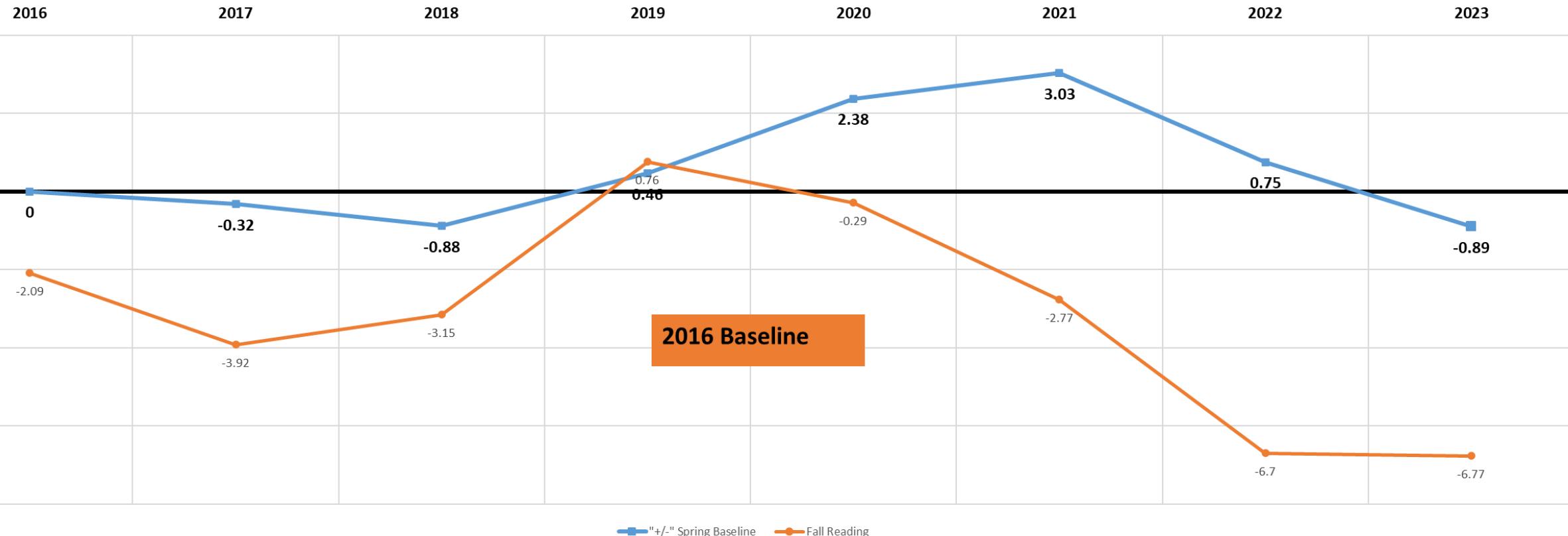
Groundwater Levels

Wells	Number of Wells	Water Level Change From Spring 2023 to Fall 2023	Water Level From Baseline	Fall 2022 to Fall 2023
Gage County	27	-5.96	-8.32	-0.41
Jefferson County	24	-6.49	-12.09	-0.92
Saline County	42	-4.32	-5.00	-1.05
Dedicated Monitoring Wells	47	-5.89	-6.77	-0.09
Blue River Compact Wells	32	-4.01	-6.06	-1.91
District-Wide	172	-5.33	-7.65	-0.88

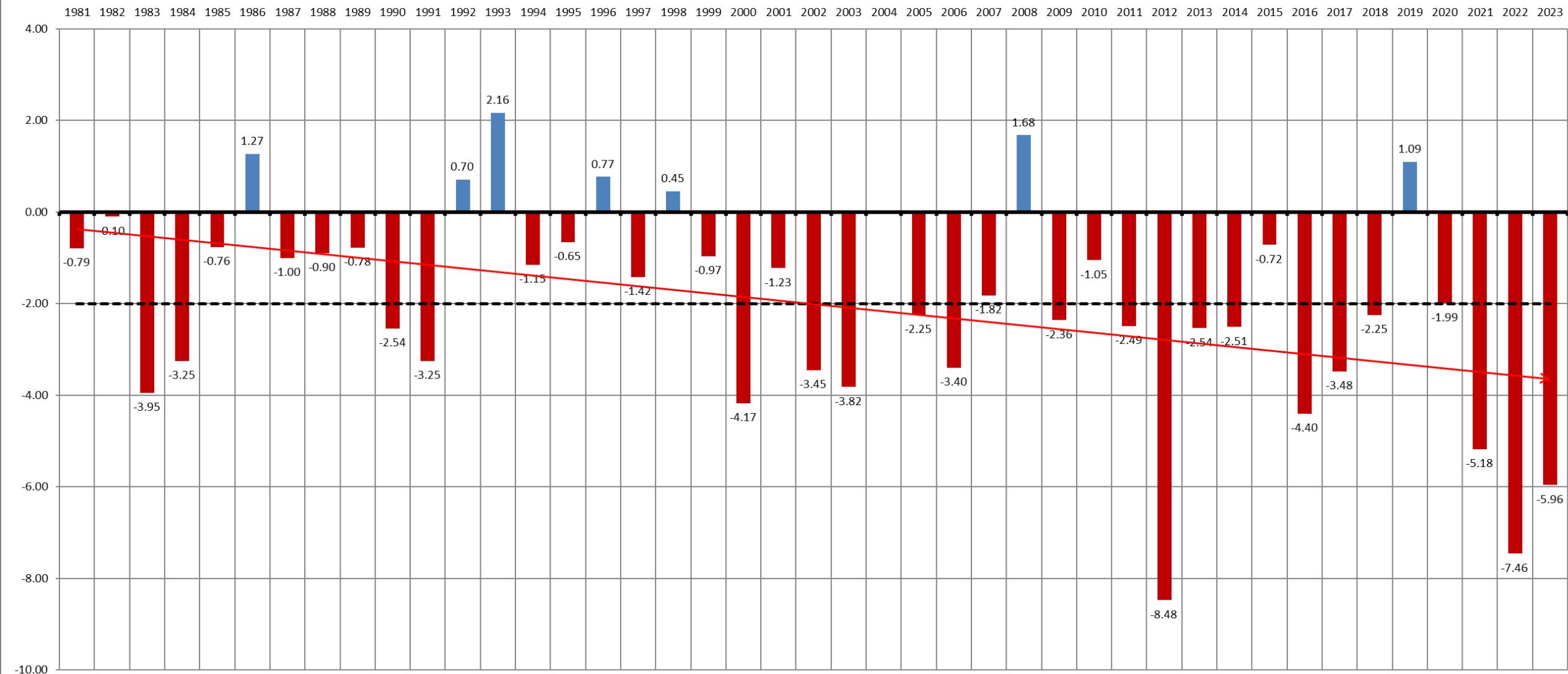
Dedicated Monitoring Well Spring to Fall Change



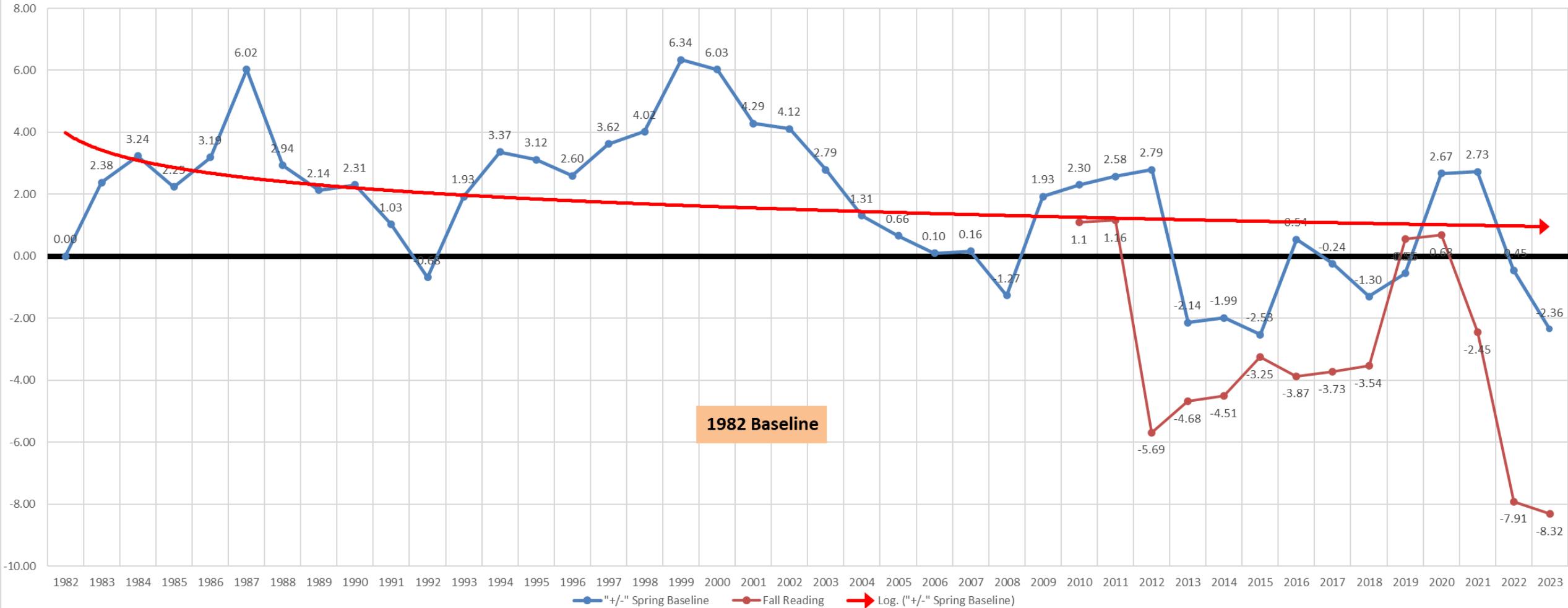
Dedicated Monitoring Well Static Water Level Average From Baseline



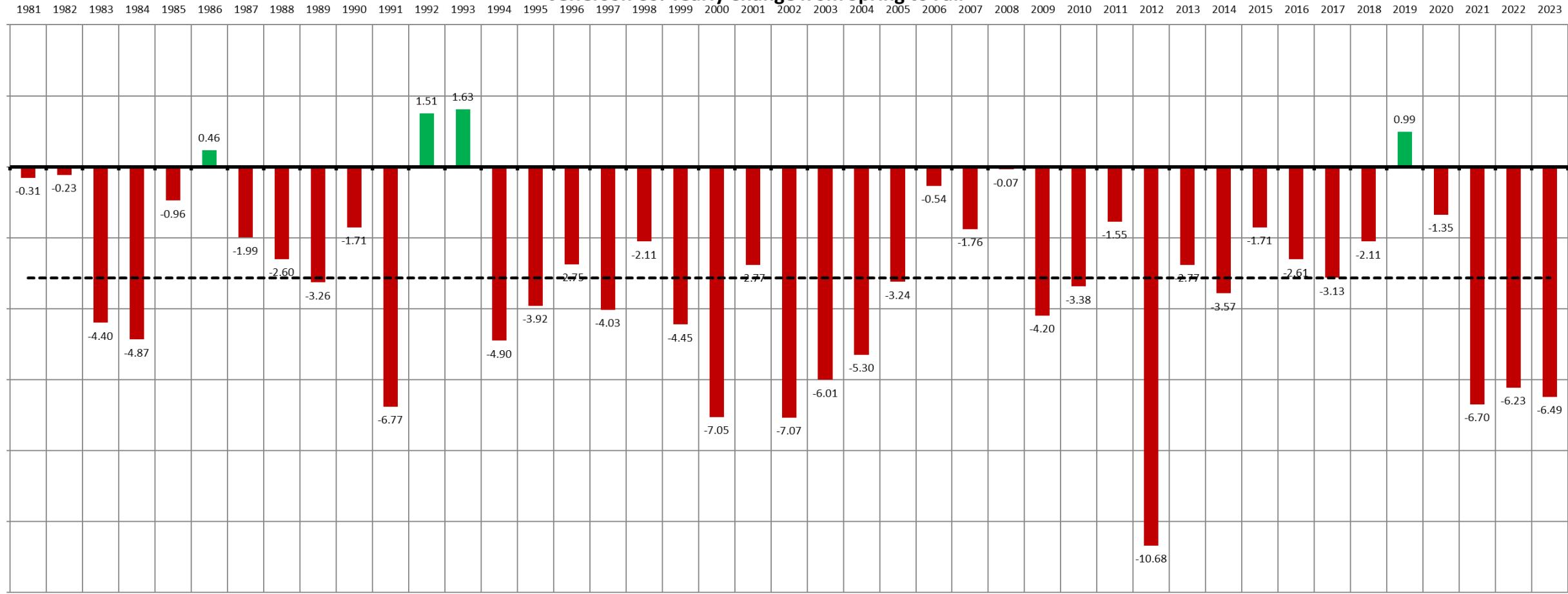
Gage Change From Spring to Fall



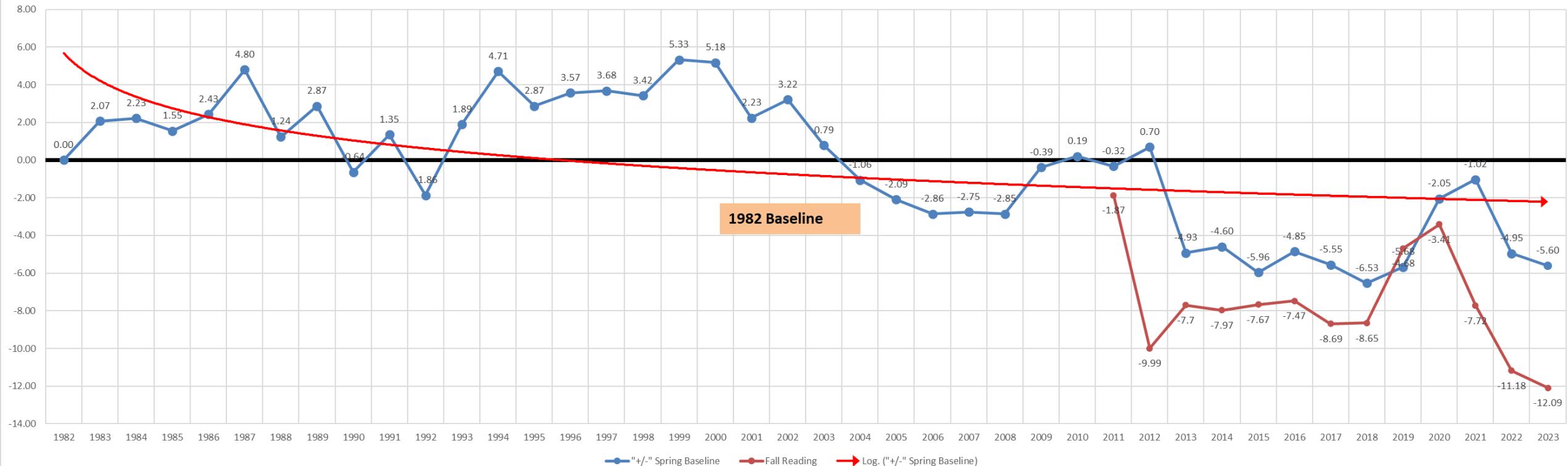
Gage County Level from 1982 Spring Baseline



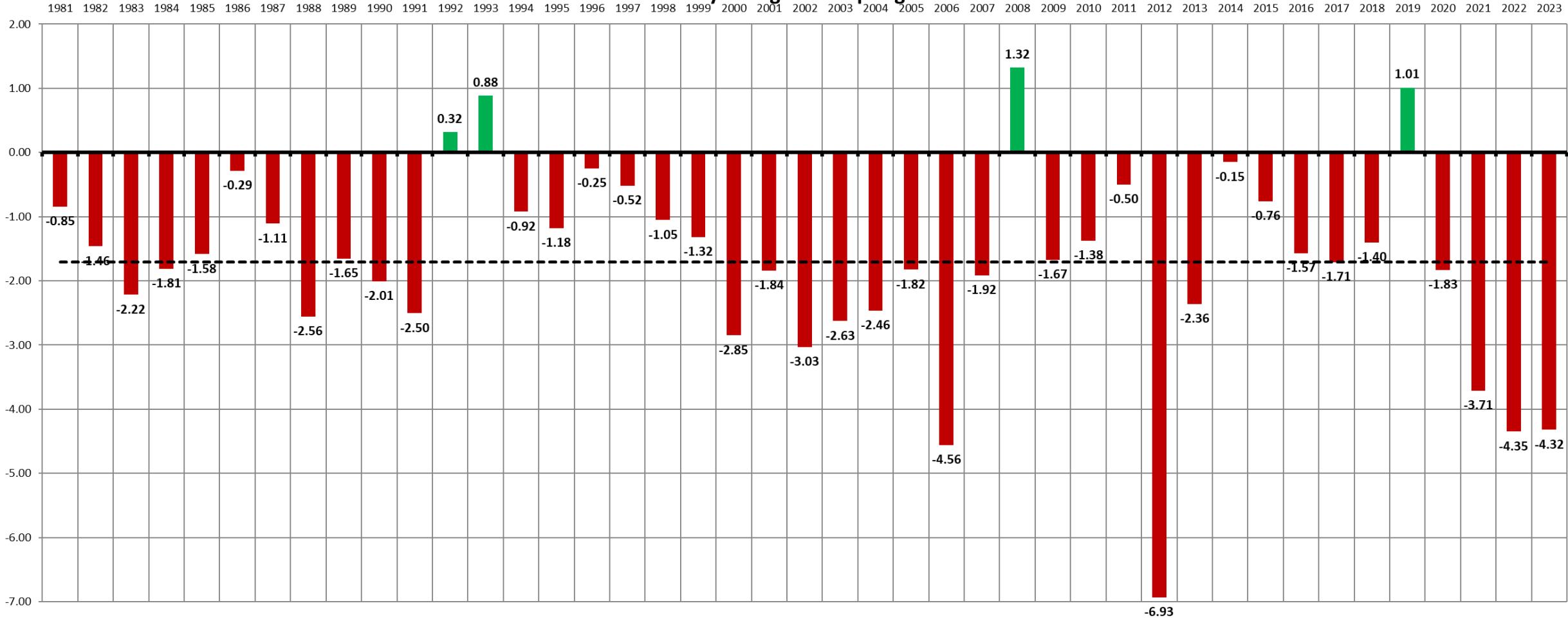
Jefferson Co. Yearly Change from Spring to Fall



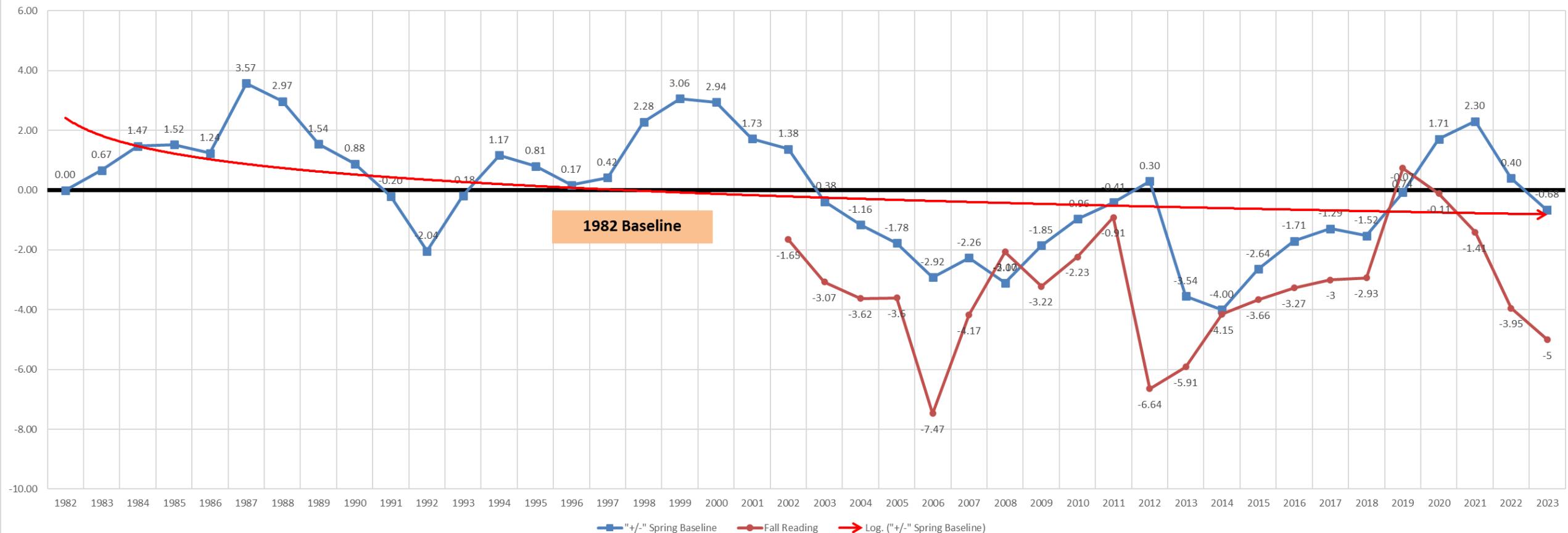
Jefferson County Level from 1982 Spring Baseline



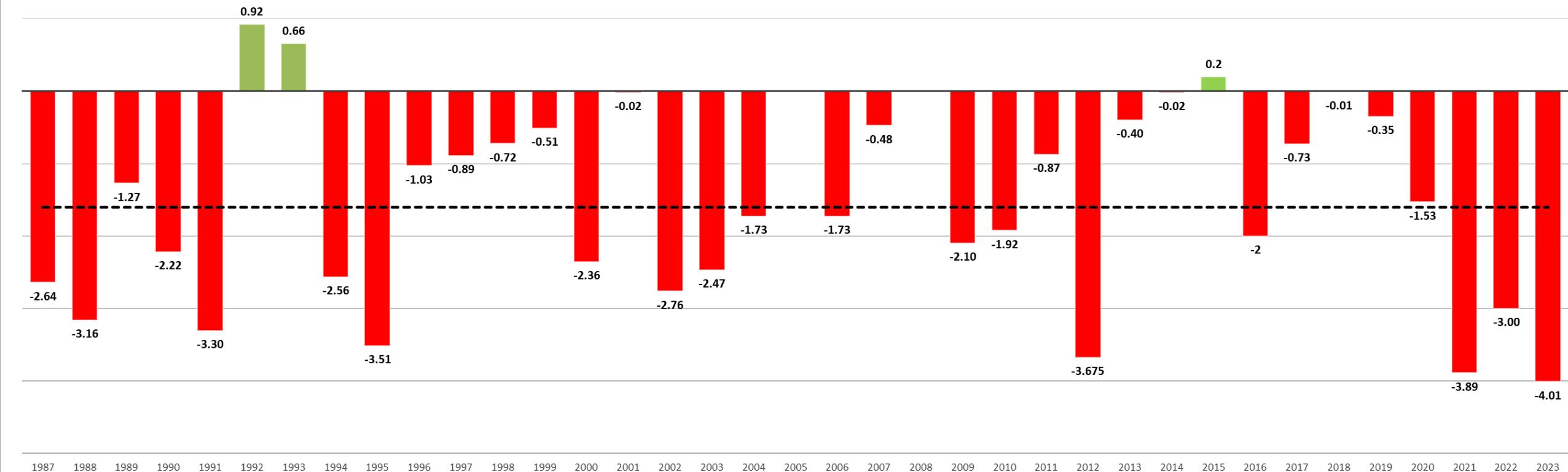
Saline Co. Yearly Change from Spring to Fall



Saline County Level from 1982 Spring Baseline



BRC Spring To Fall Change



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Monitoring_Wells_0

Change from S2023 to F2023

- -35.000000 - -10.000000
- -9.999999 - -8.000000
- -7.999999 - -6.000000
- -5.999999 - -4.000000
- -3.999999 - -2.000000
- -1.999999 - 0.000000

County_Measuring_Wells_0

Change from S2023 to F2023

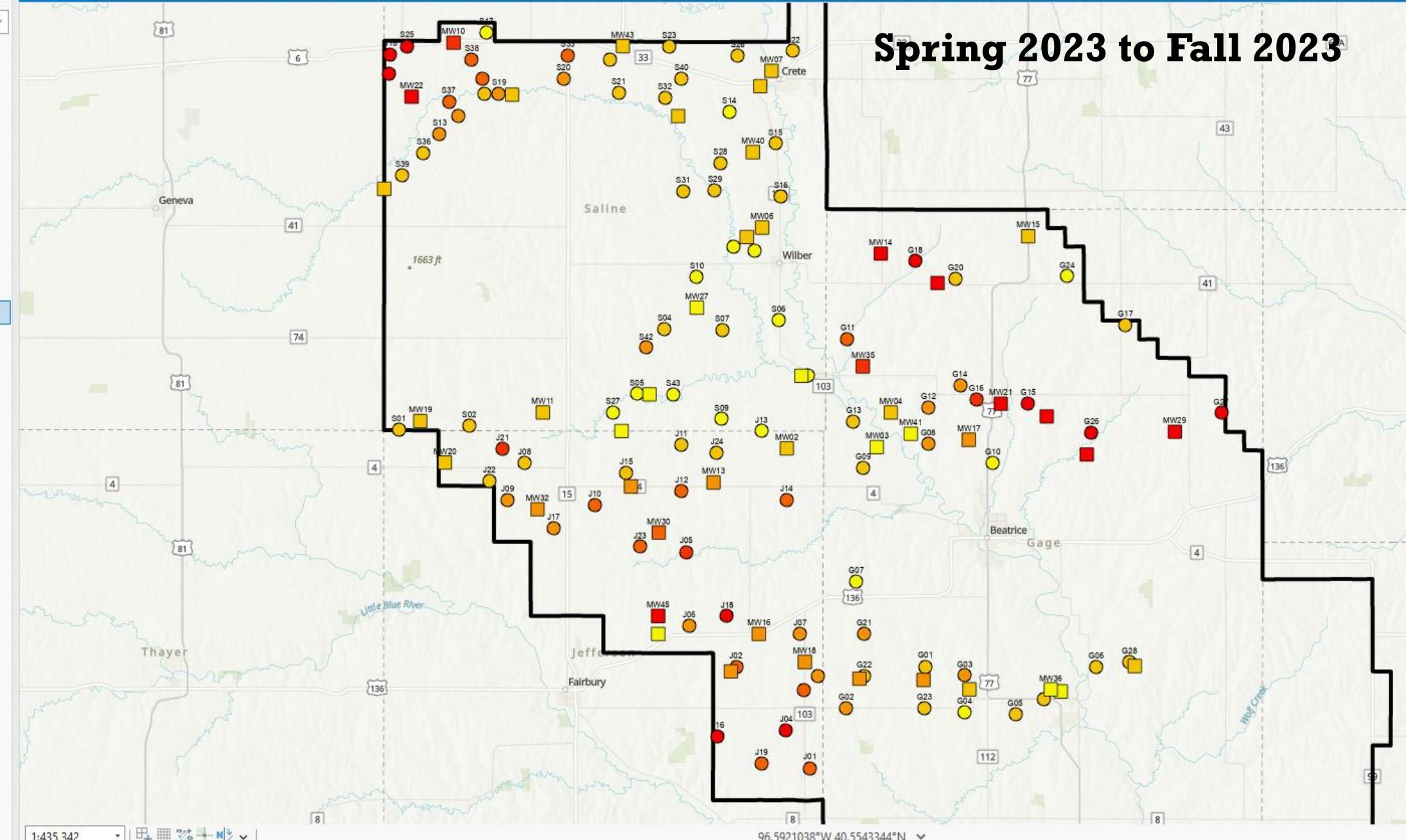
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- -7.999999 - -6.000000
- -5.999999 - -4.000000
- -3.999999 - -2.000000
- -1.999999 - -2.000000

LBBNRD



World Topographic Map

World Hillshade



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