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APPENDIX D COMPARISON OF HISTORICAL COC RESULTS TO GROUNDWATER REMEDIAL GOALS

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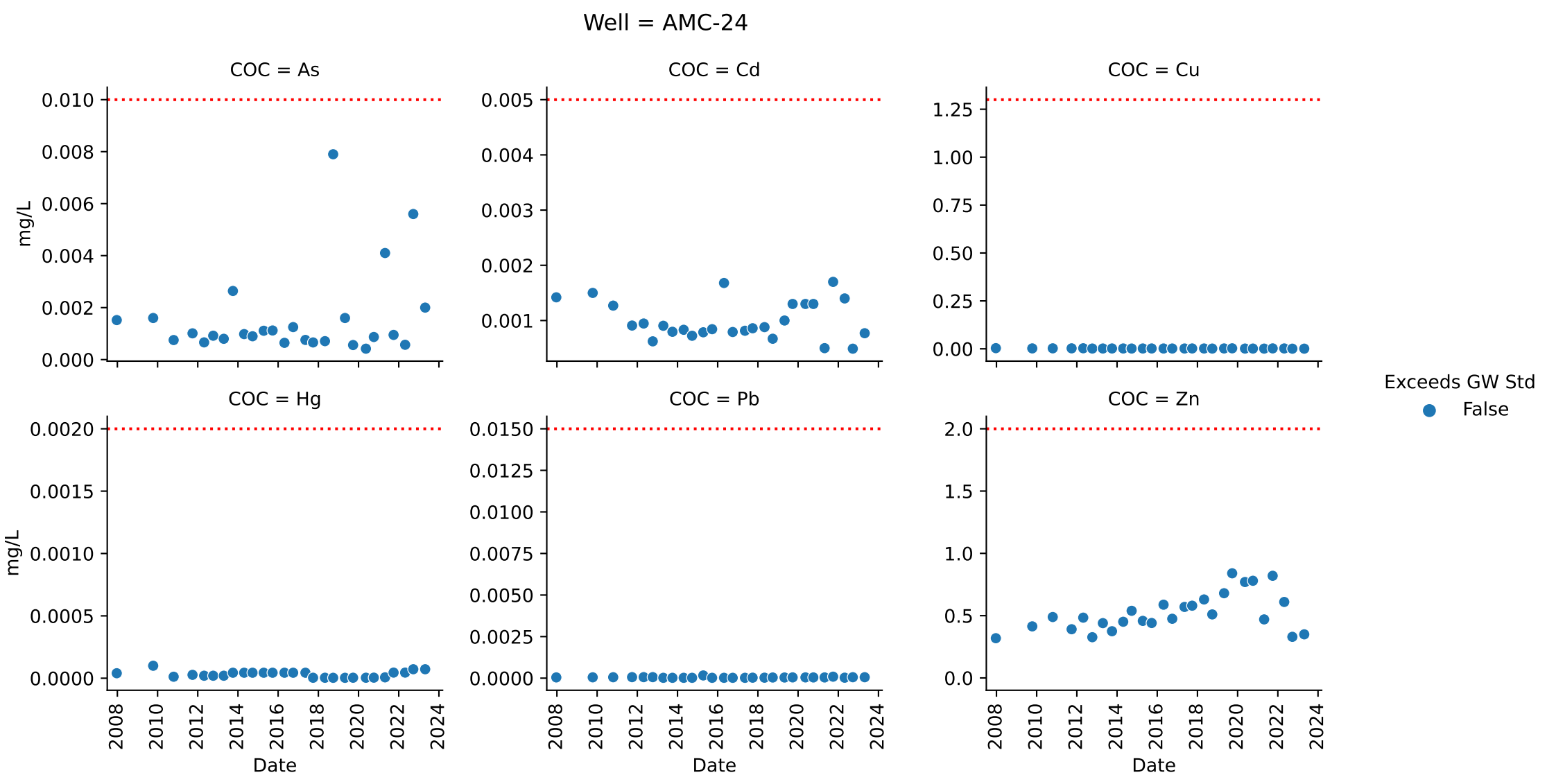
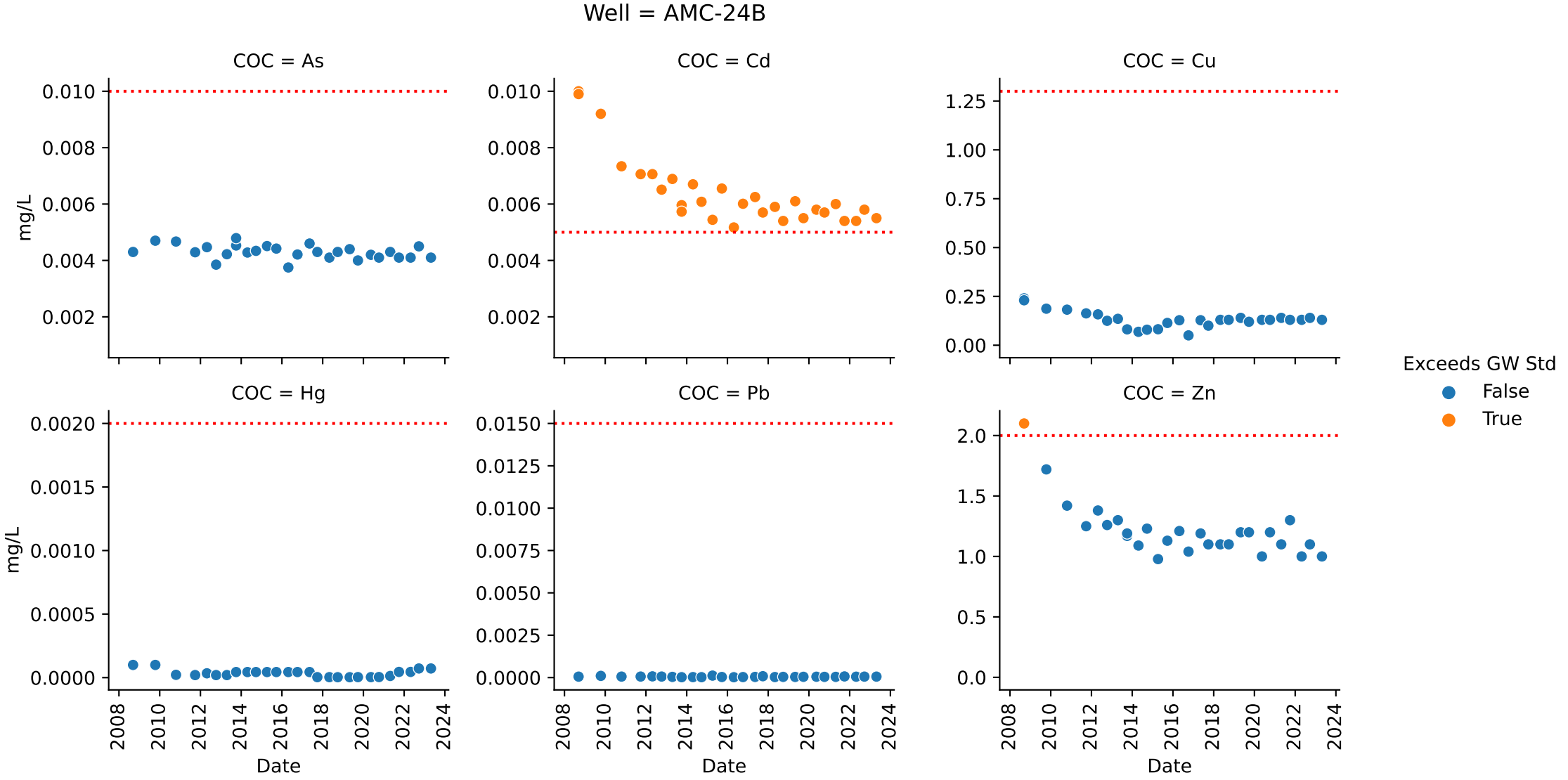
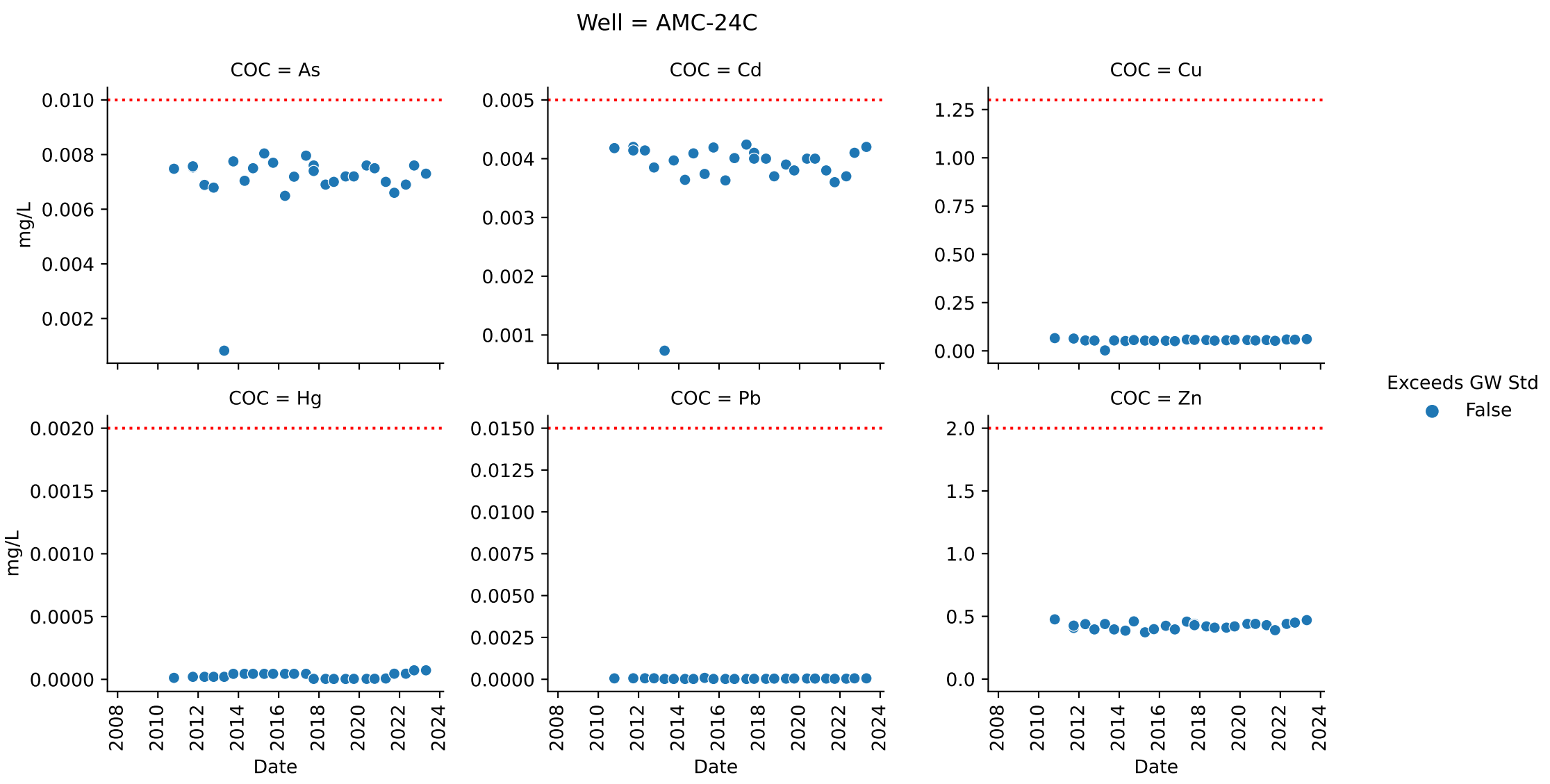
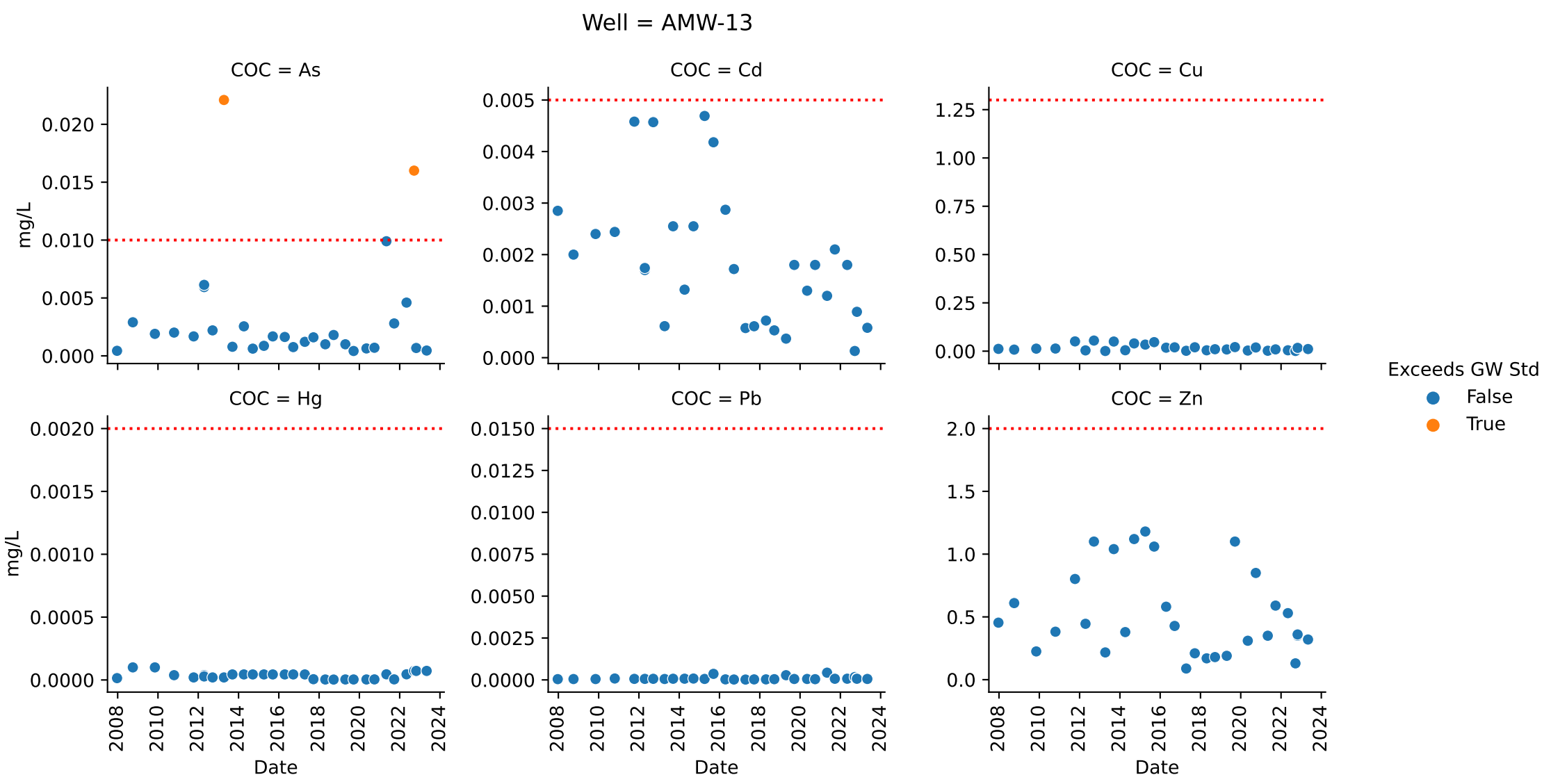
APPENDIX D

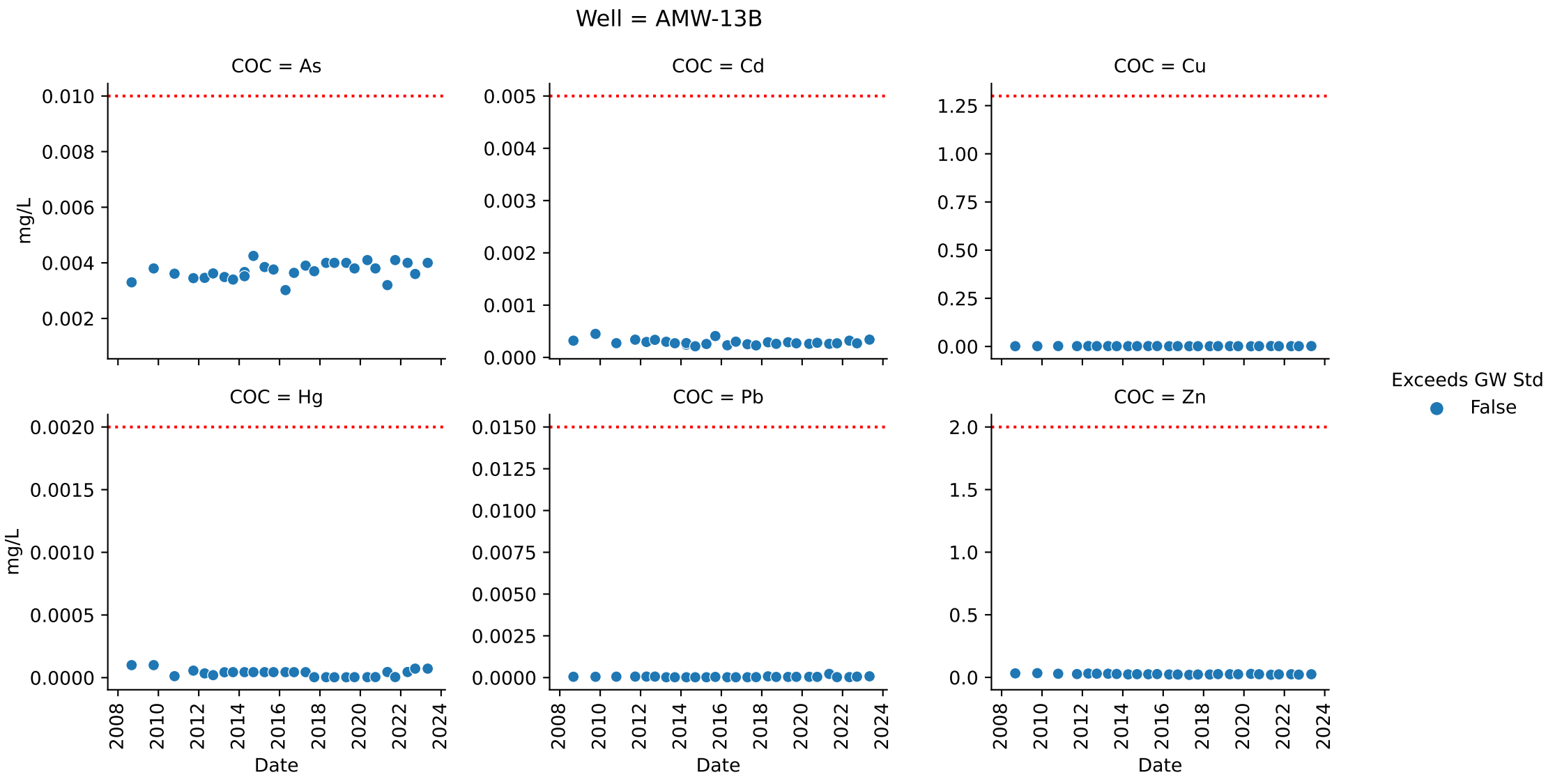
COMPARISON OF HISTORICAL COC RESULTS TO GROUNDWATER REMEDIAL GOALS

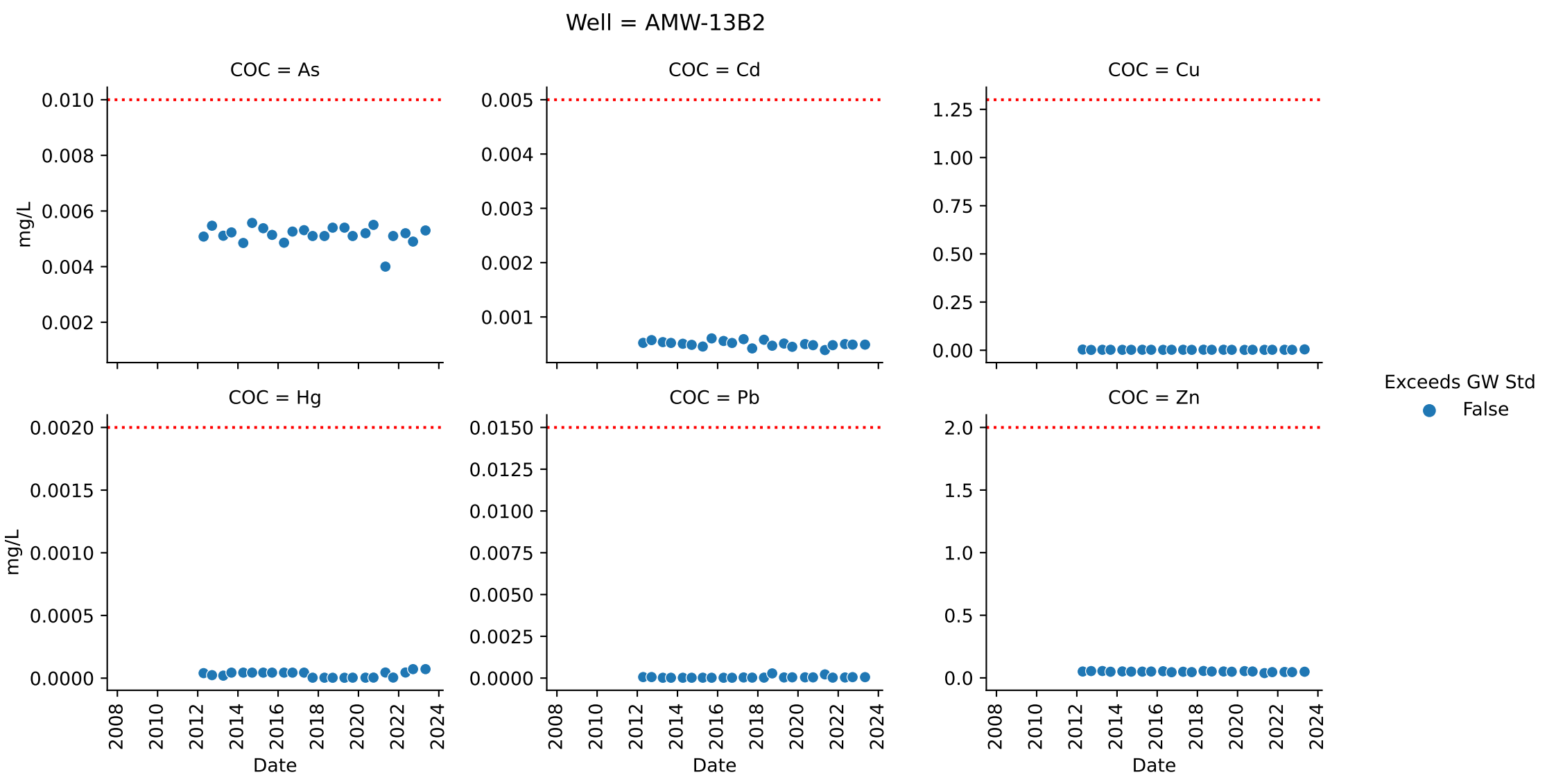

Well = AMC-24
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

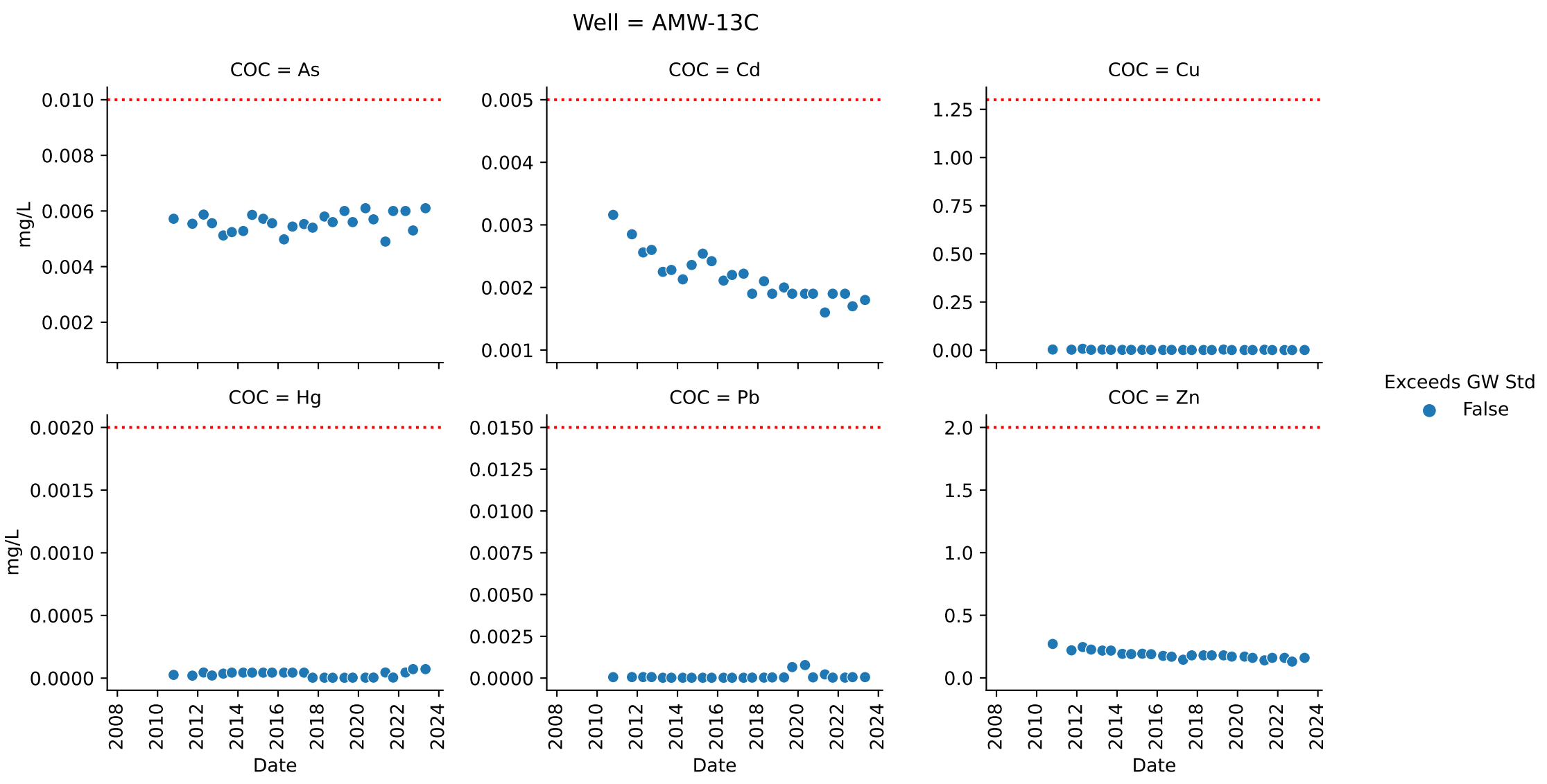

Well = AMC-24B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True

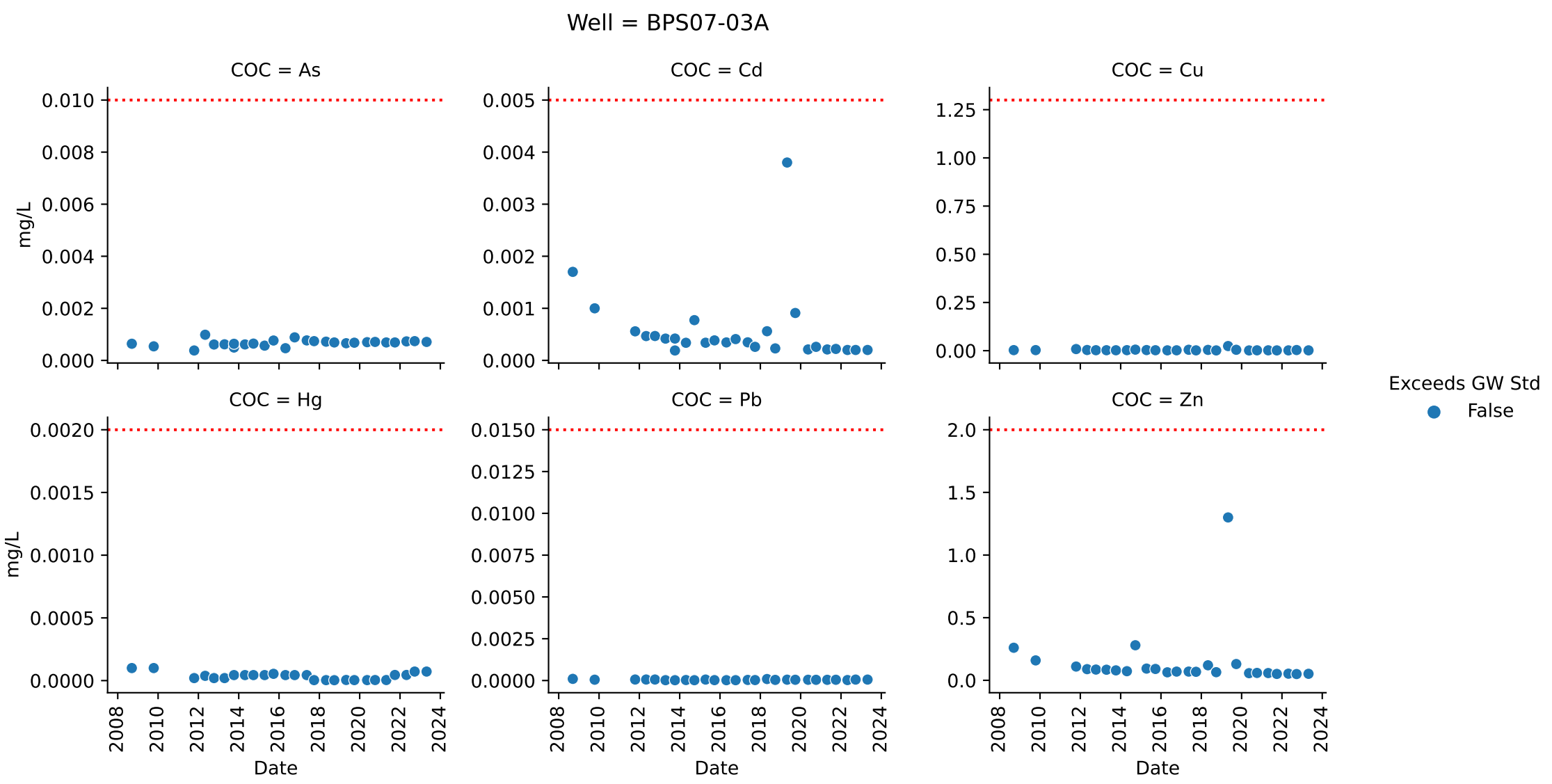

Well = AMC-24C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

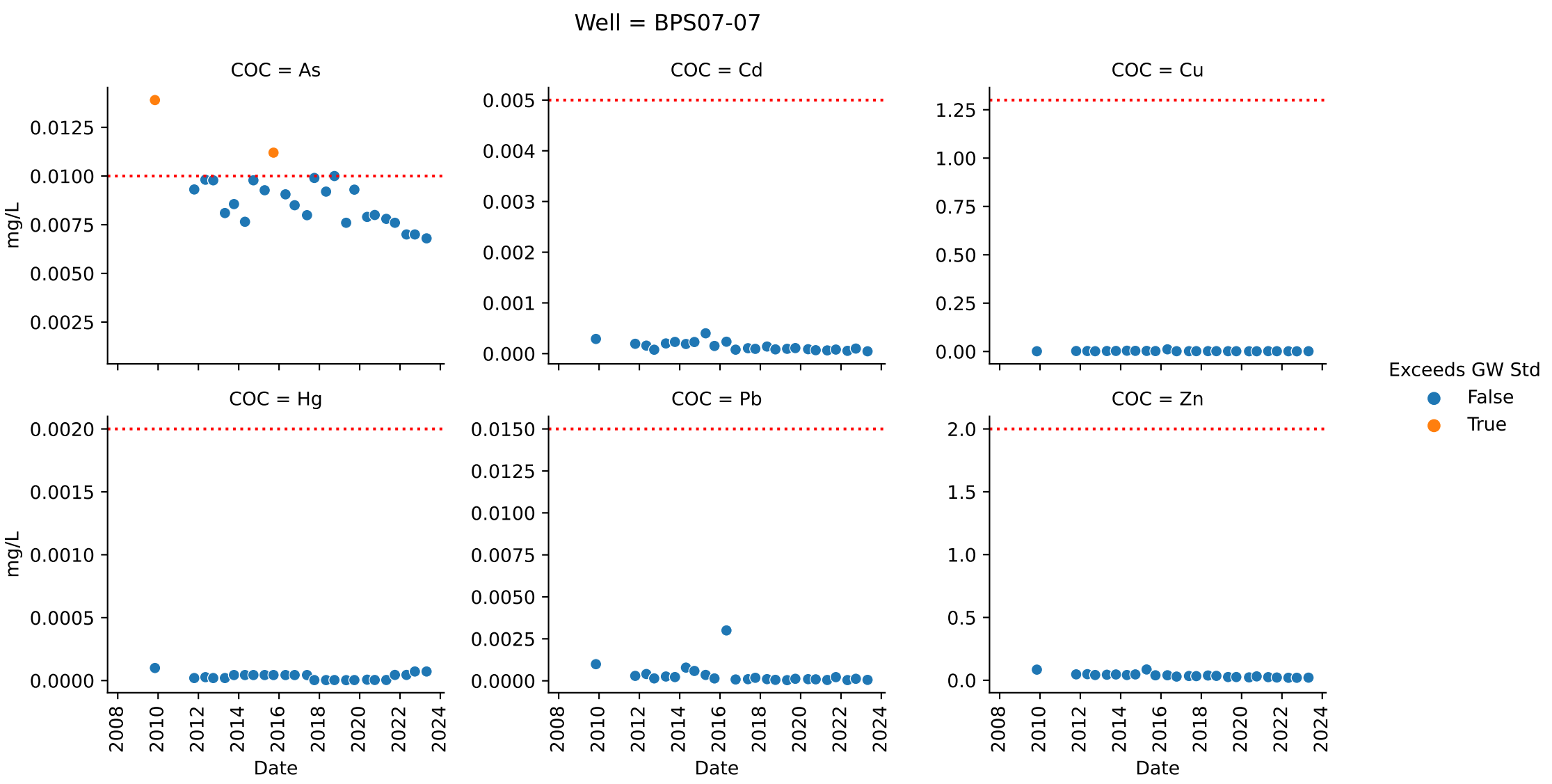

Well = AMW-13
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True

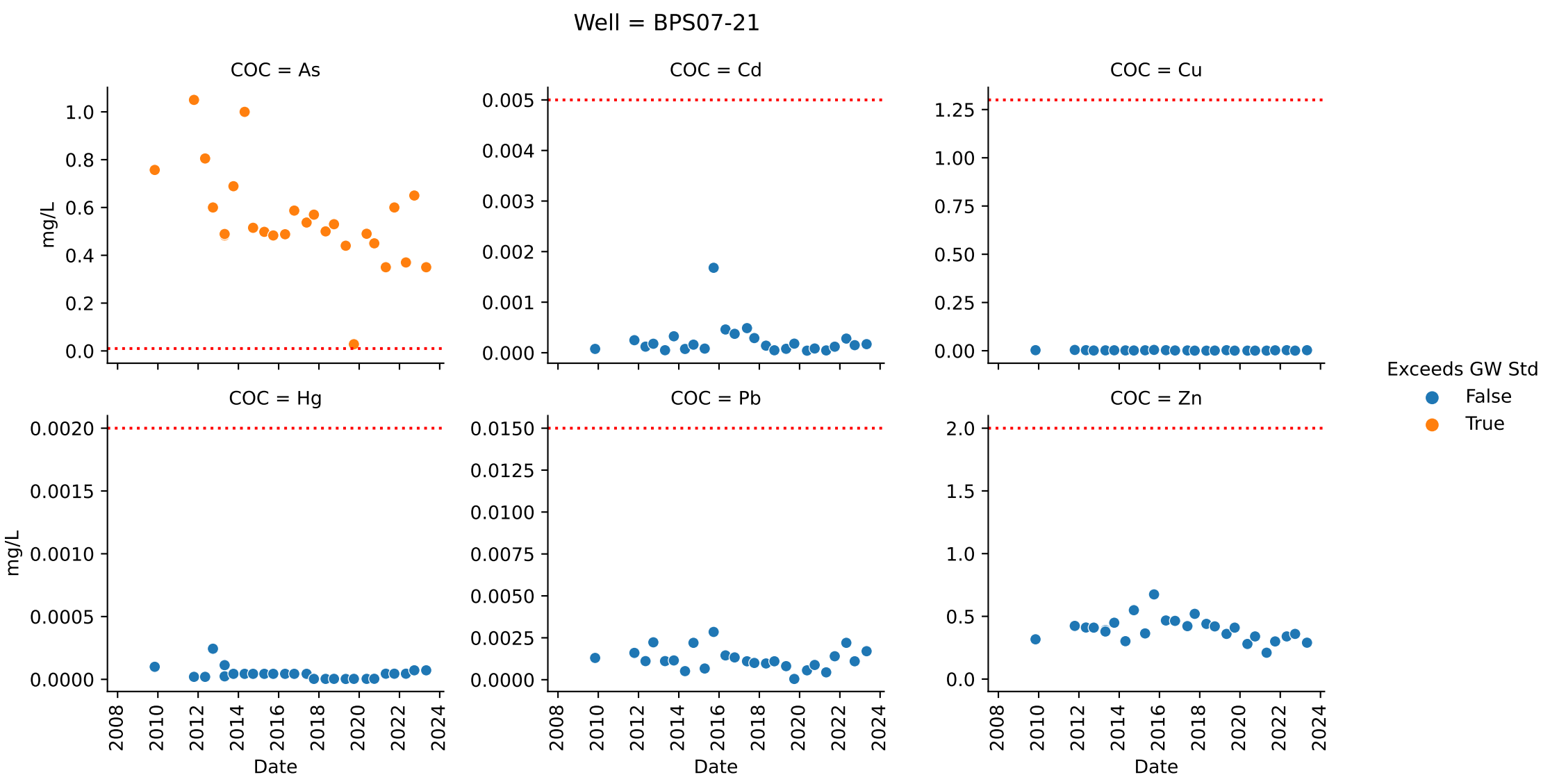

Well = AMW-13B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

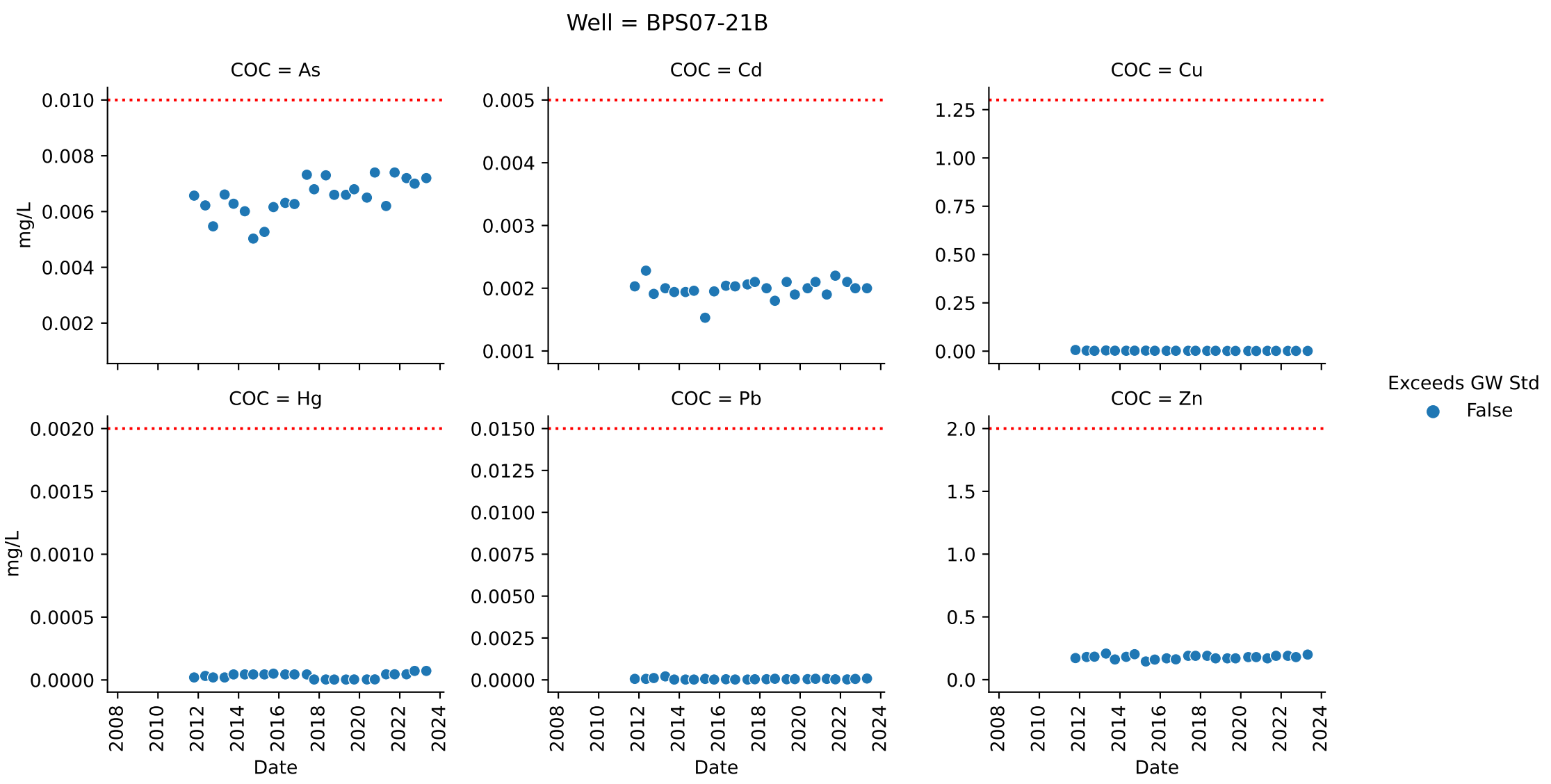

Well = AMW-13B2
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

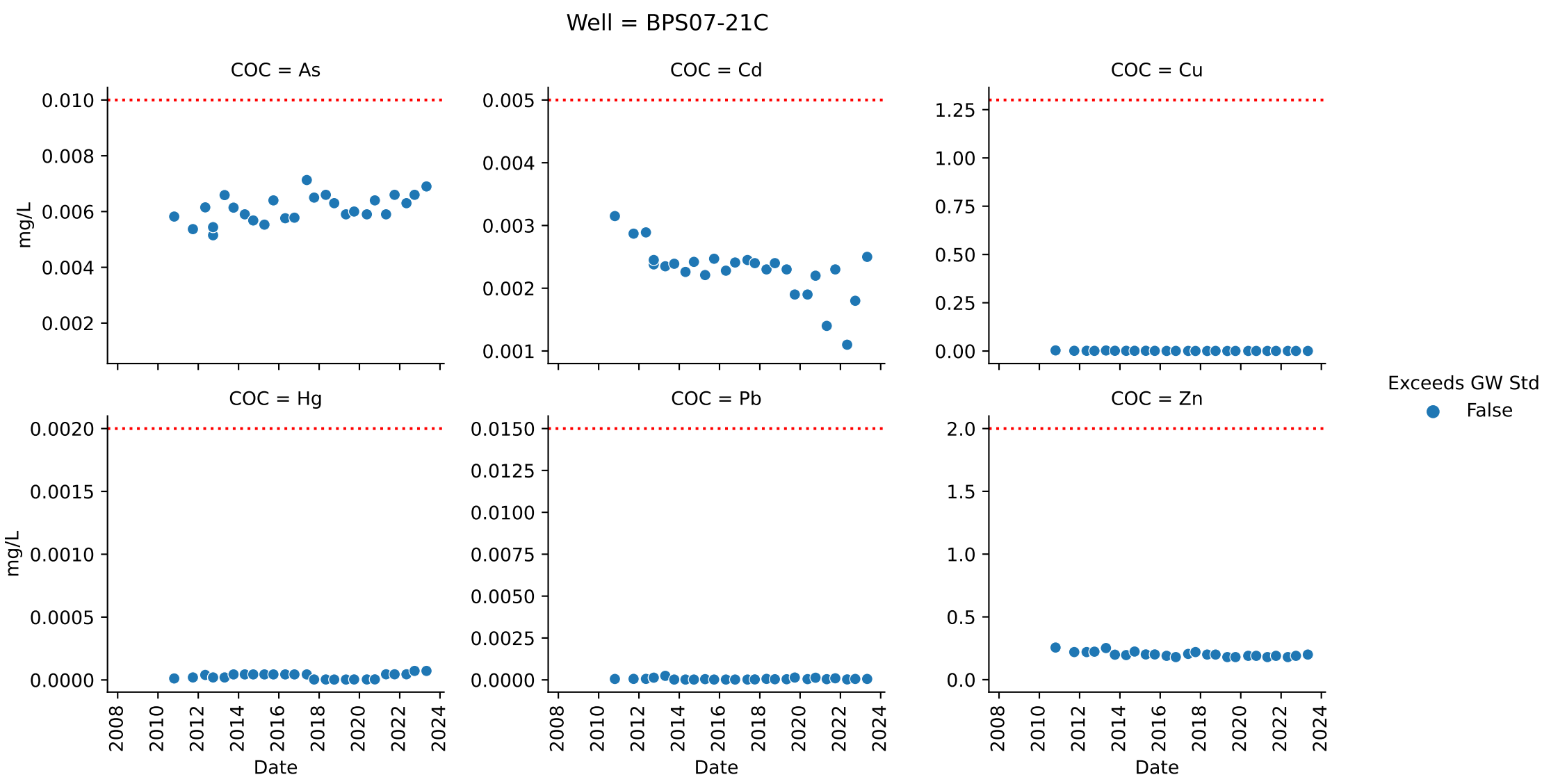

Well = AMW-13C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

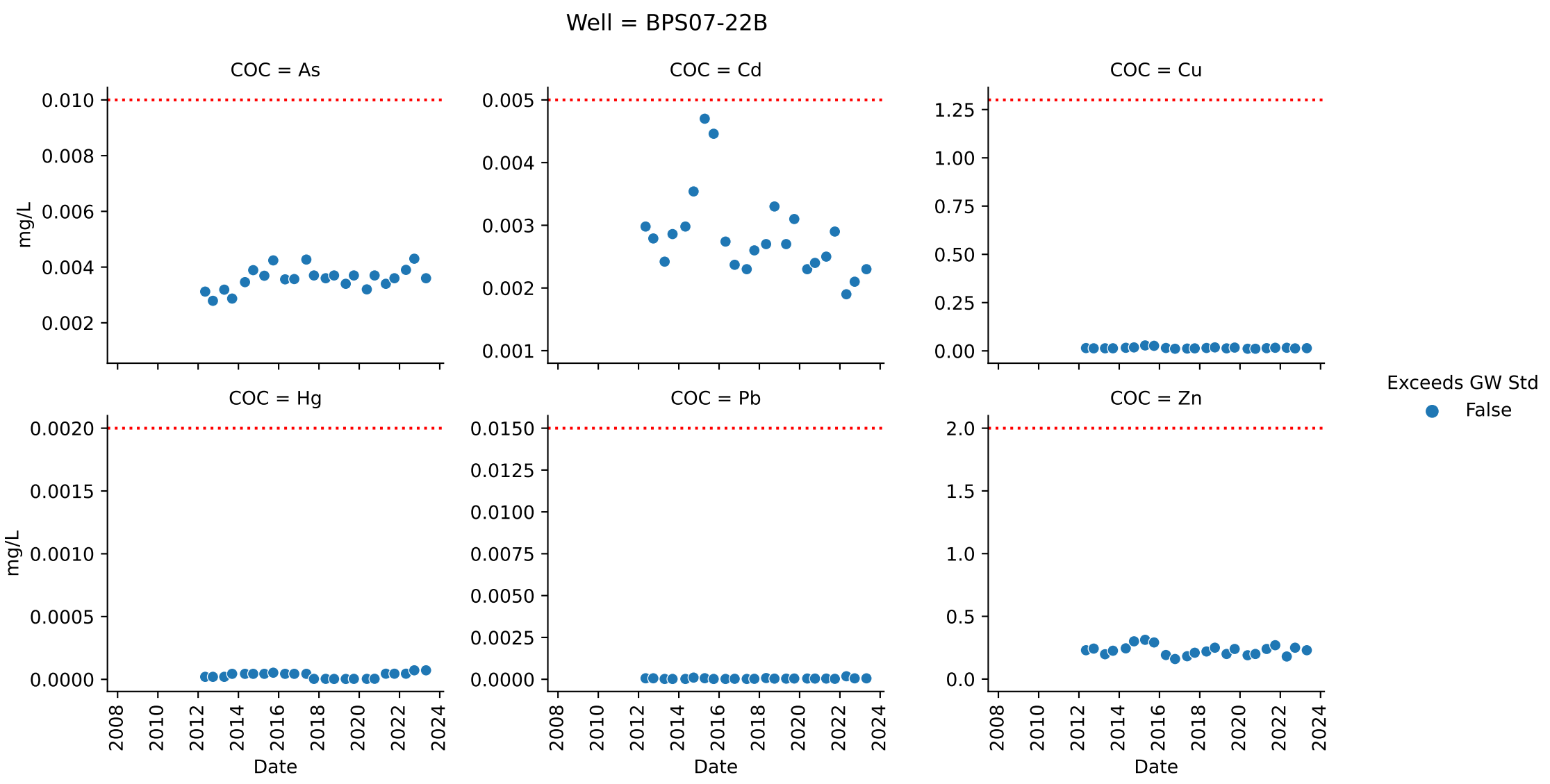

Well = BPS07-03A
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

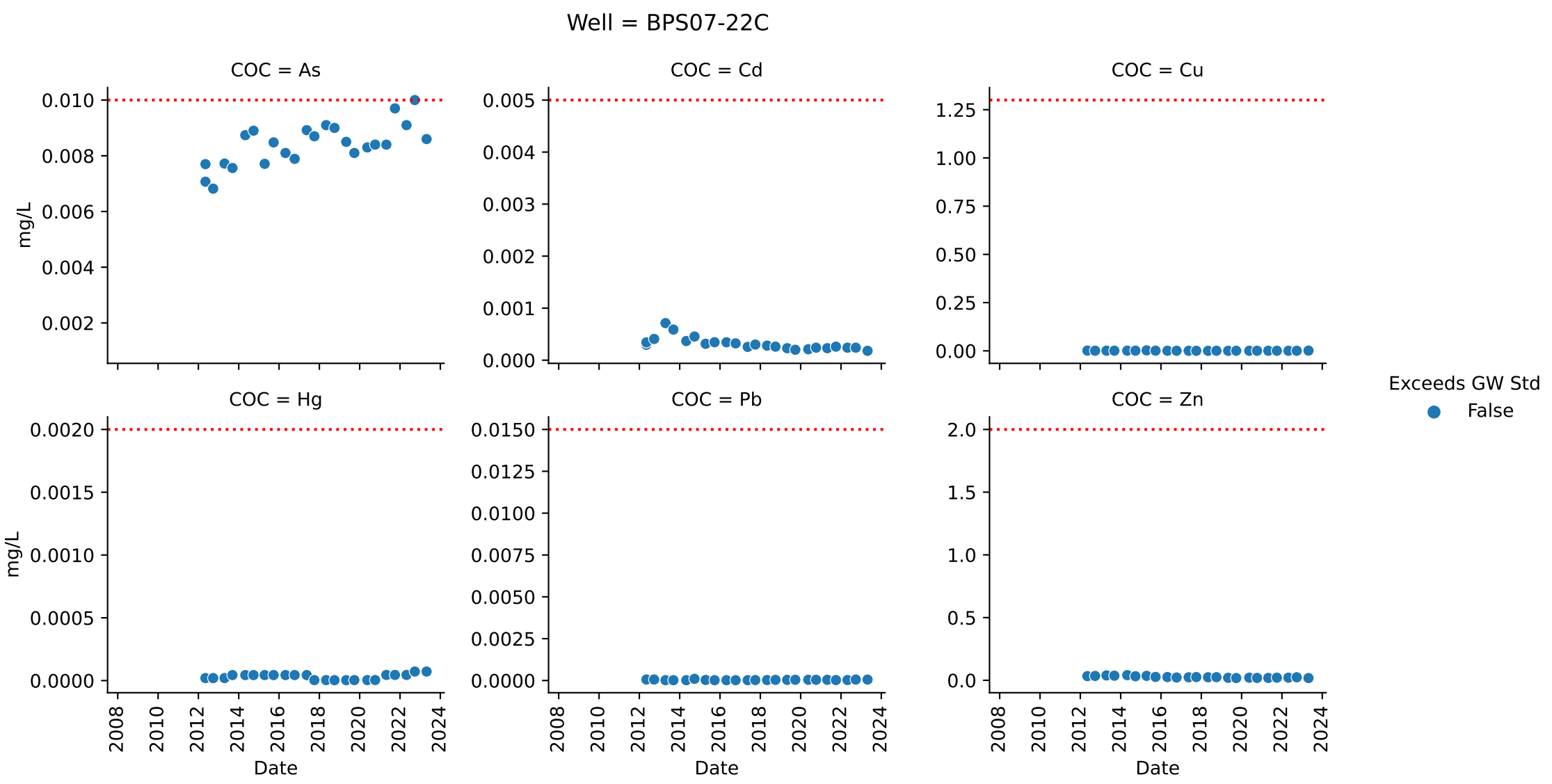

Well = BPS07-07
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True

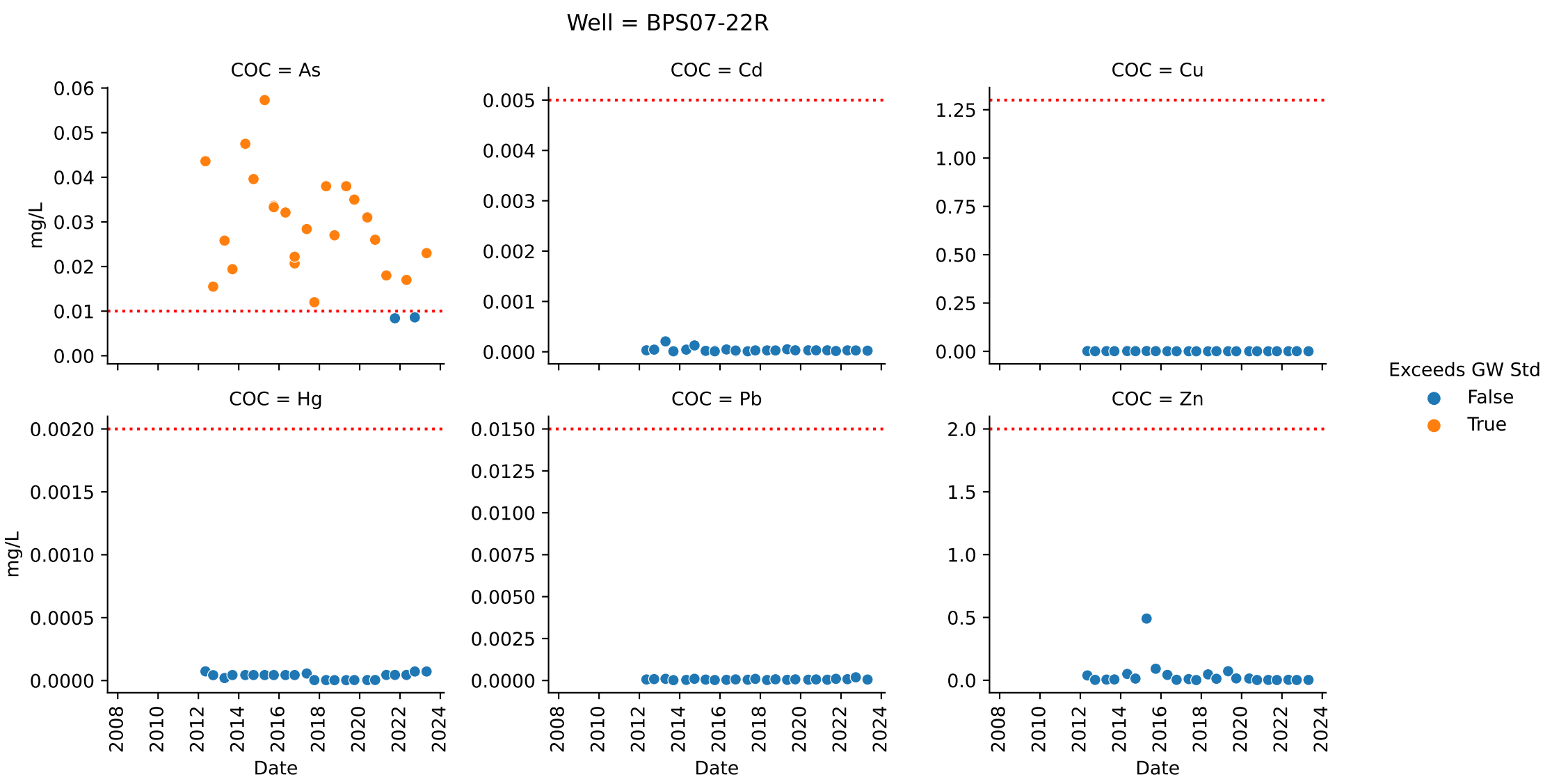

Well = BPS07-21
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True

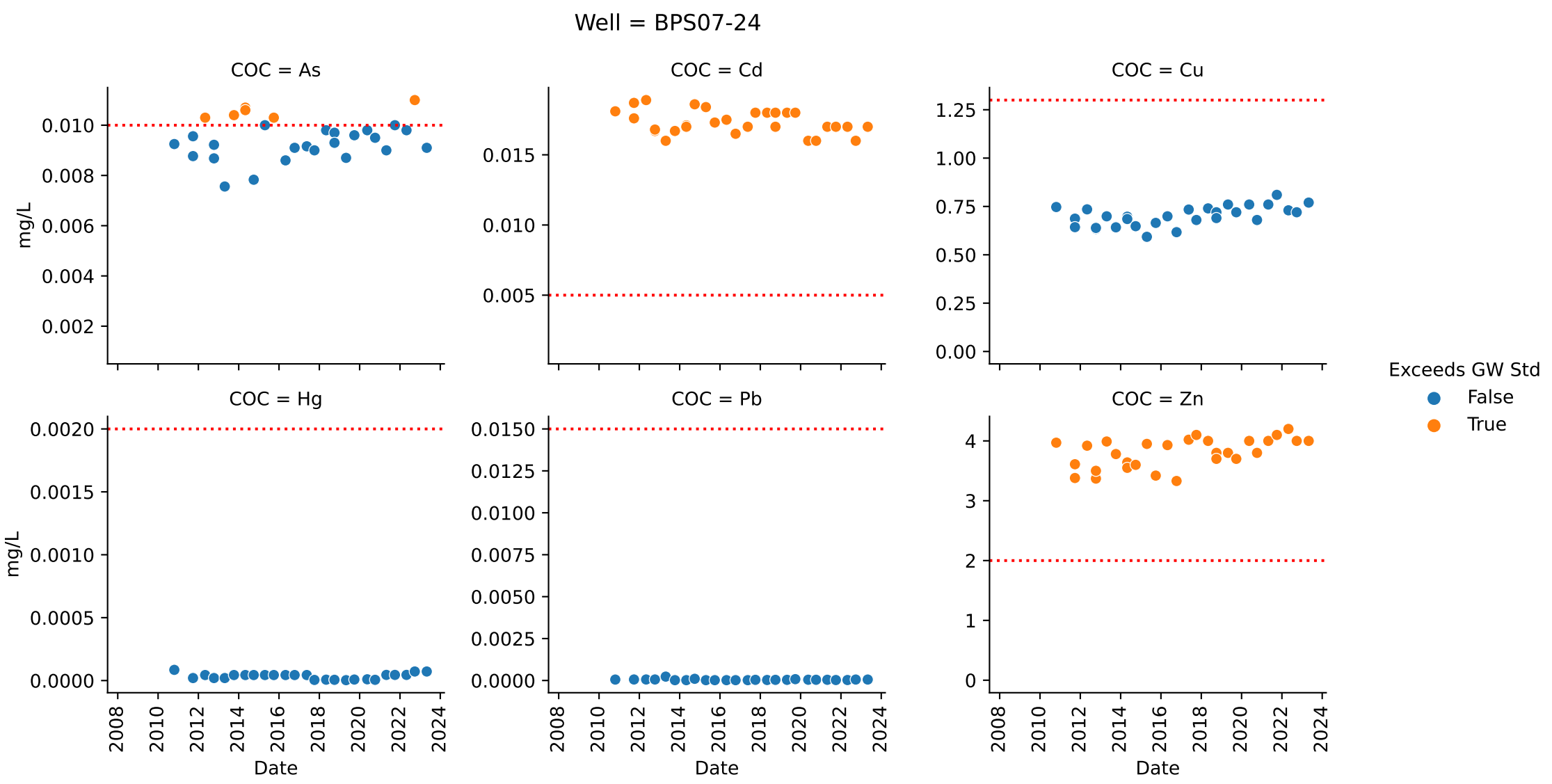

Well = BPS07-21B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False

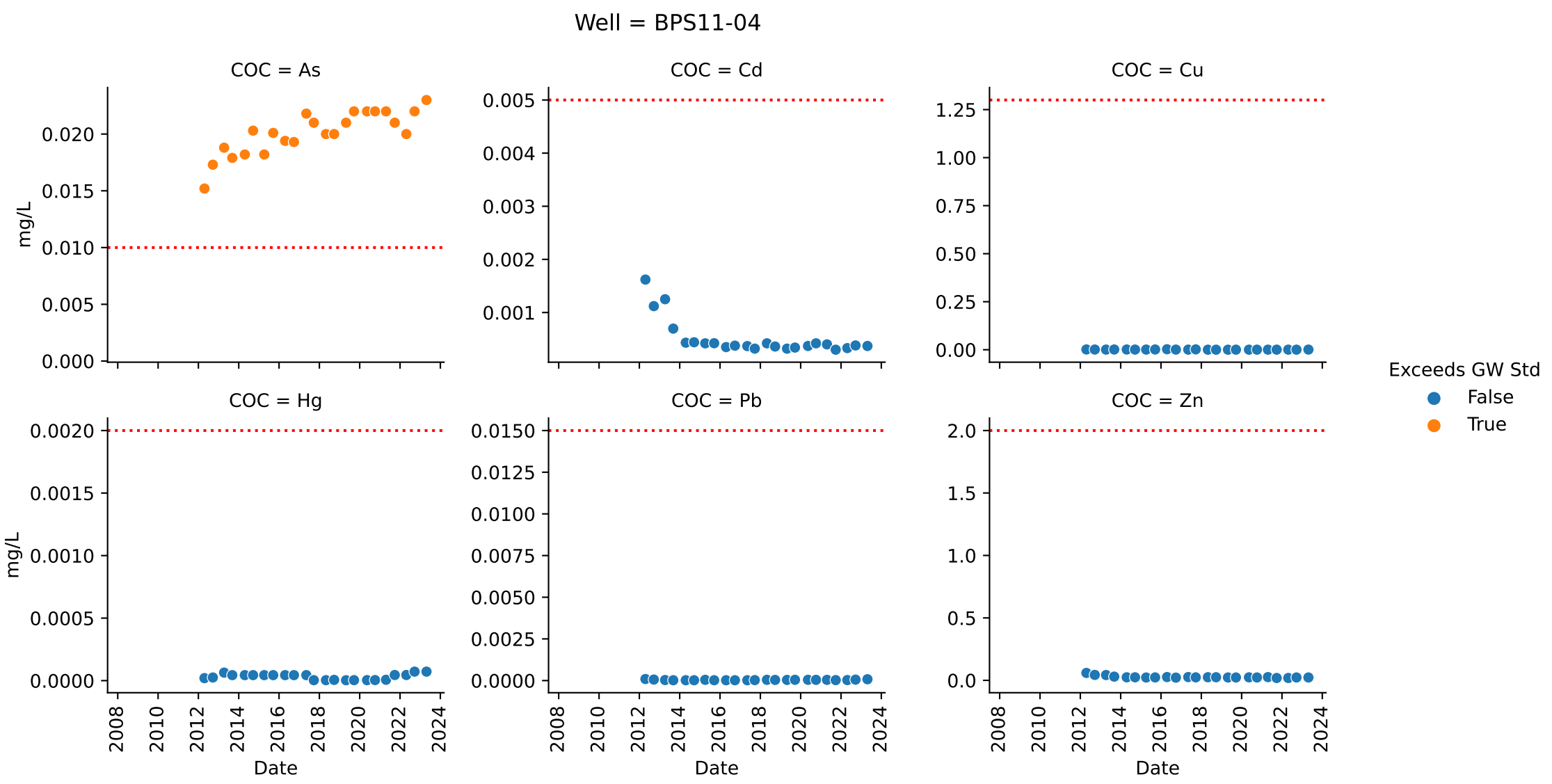

Well = BPS07-21C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS07-22B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS07-22C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS07-22R
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True


Well = BPS07-24
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True


Well = BPS11-04
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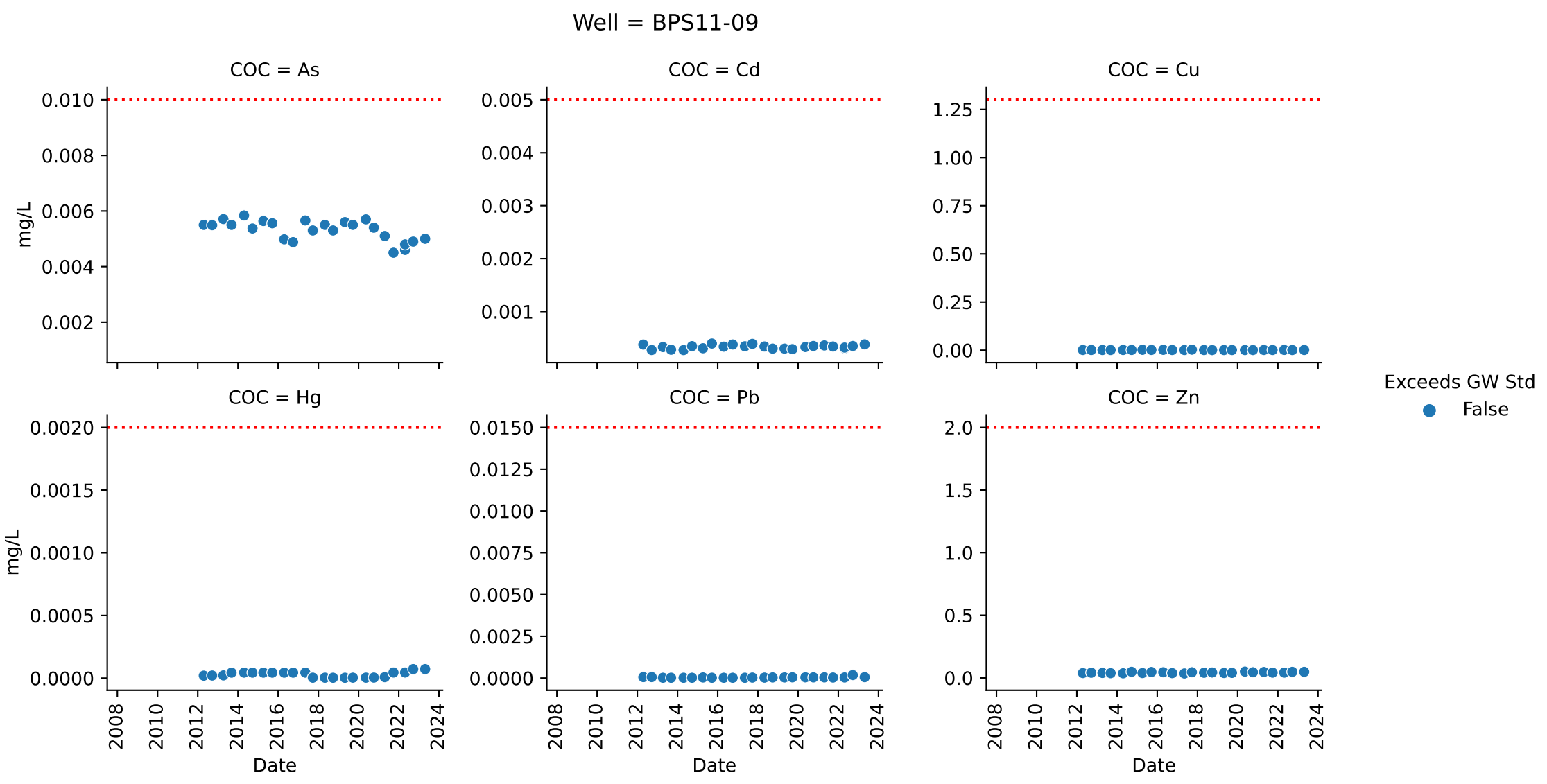
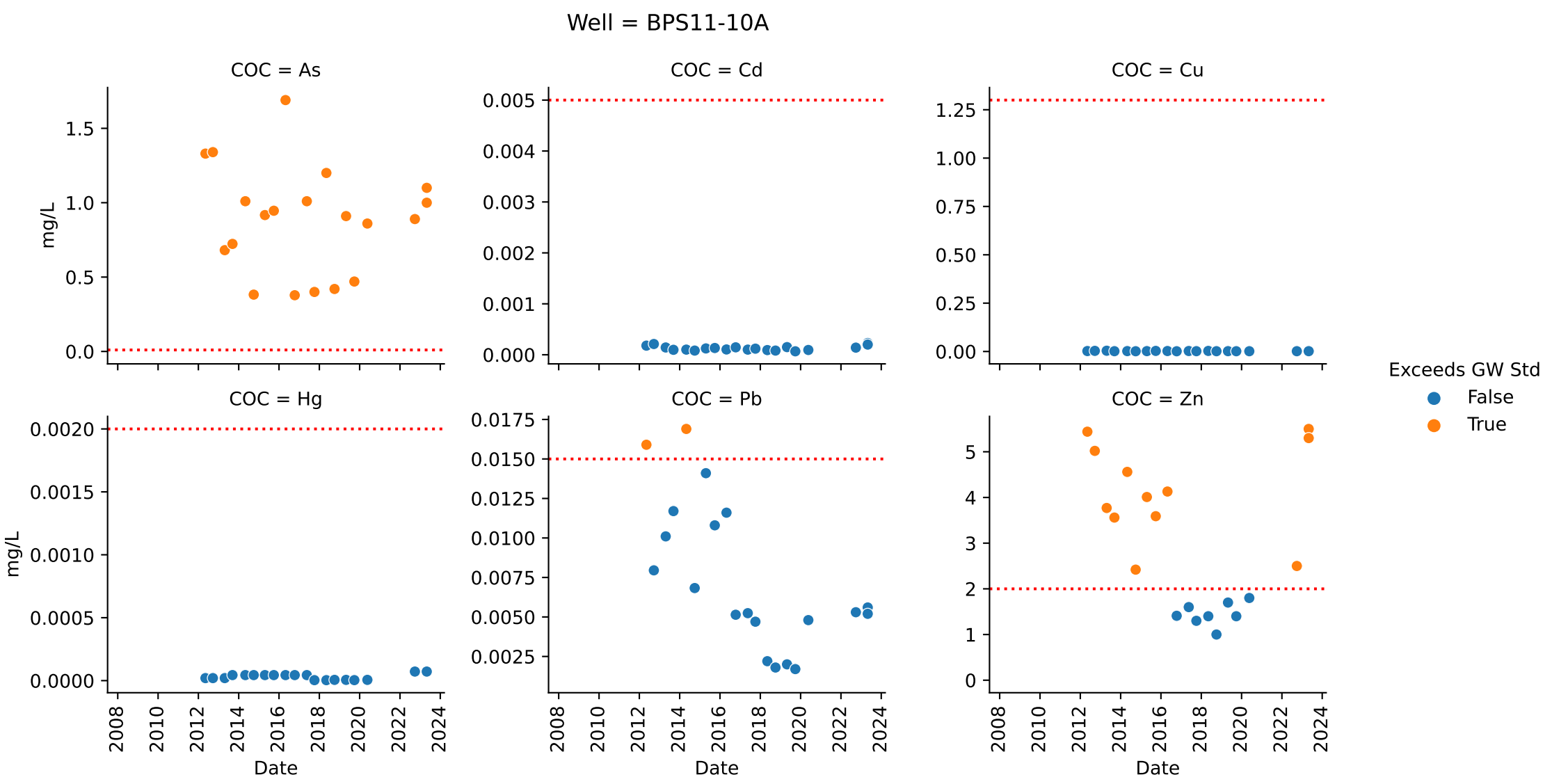
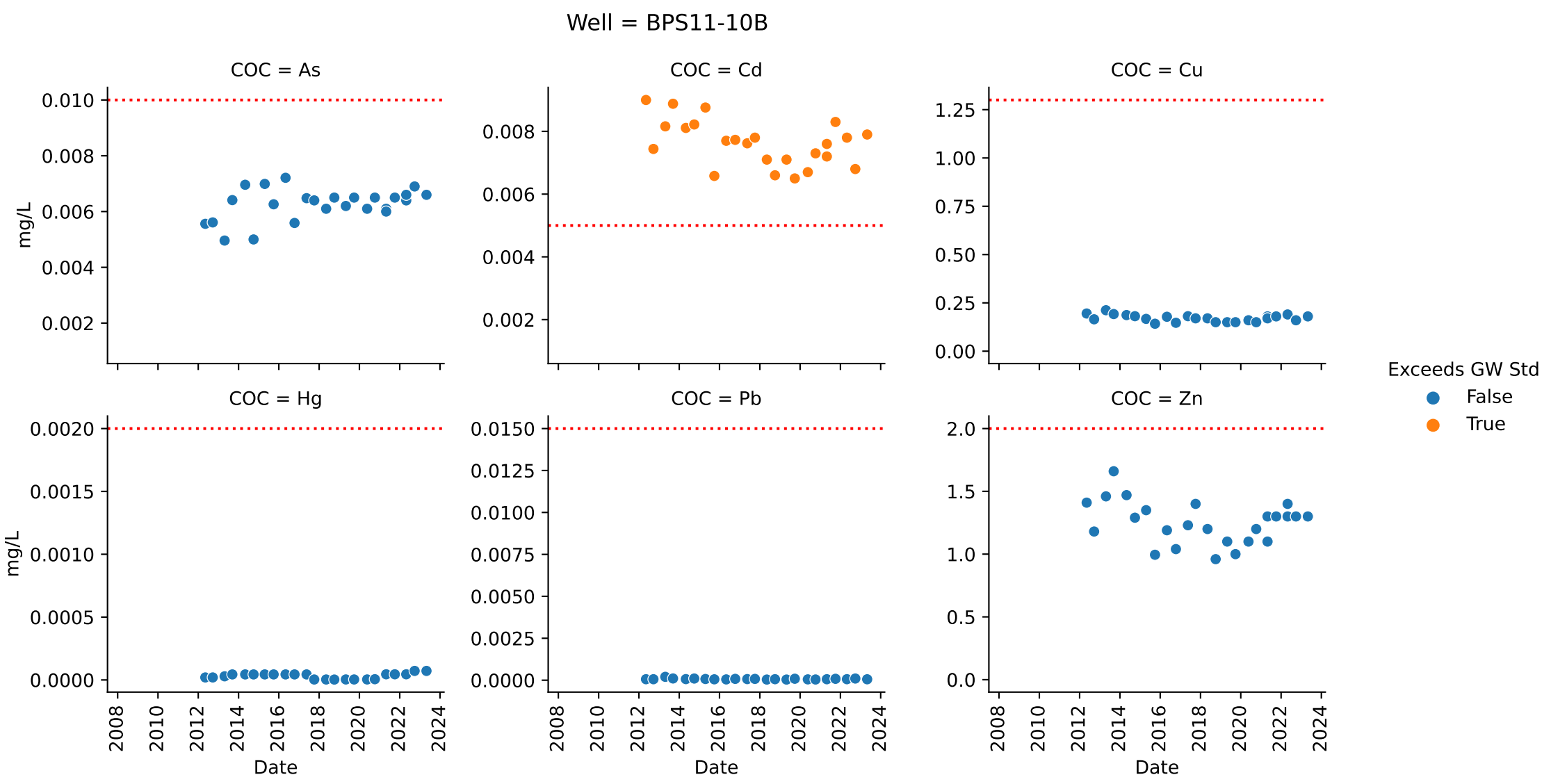
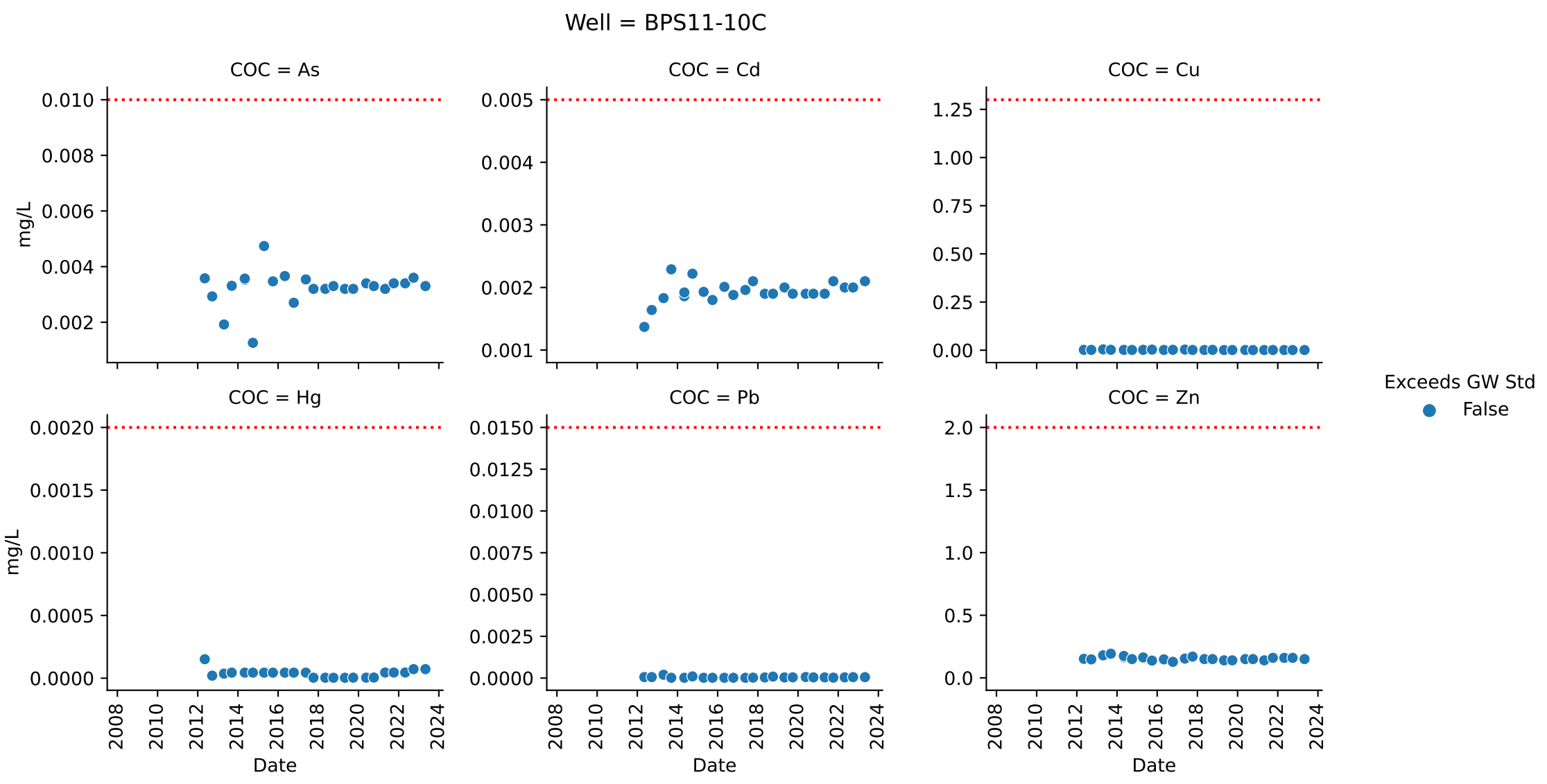
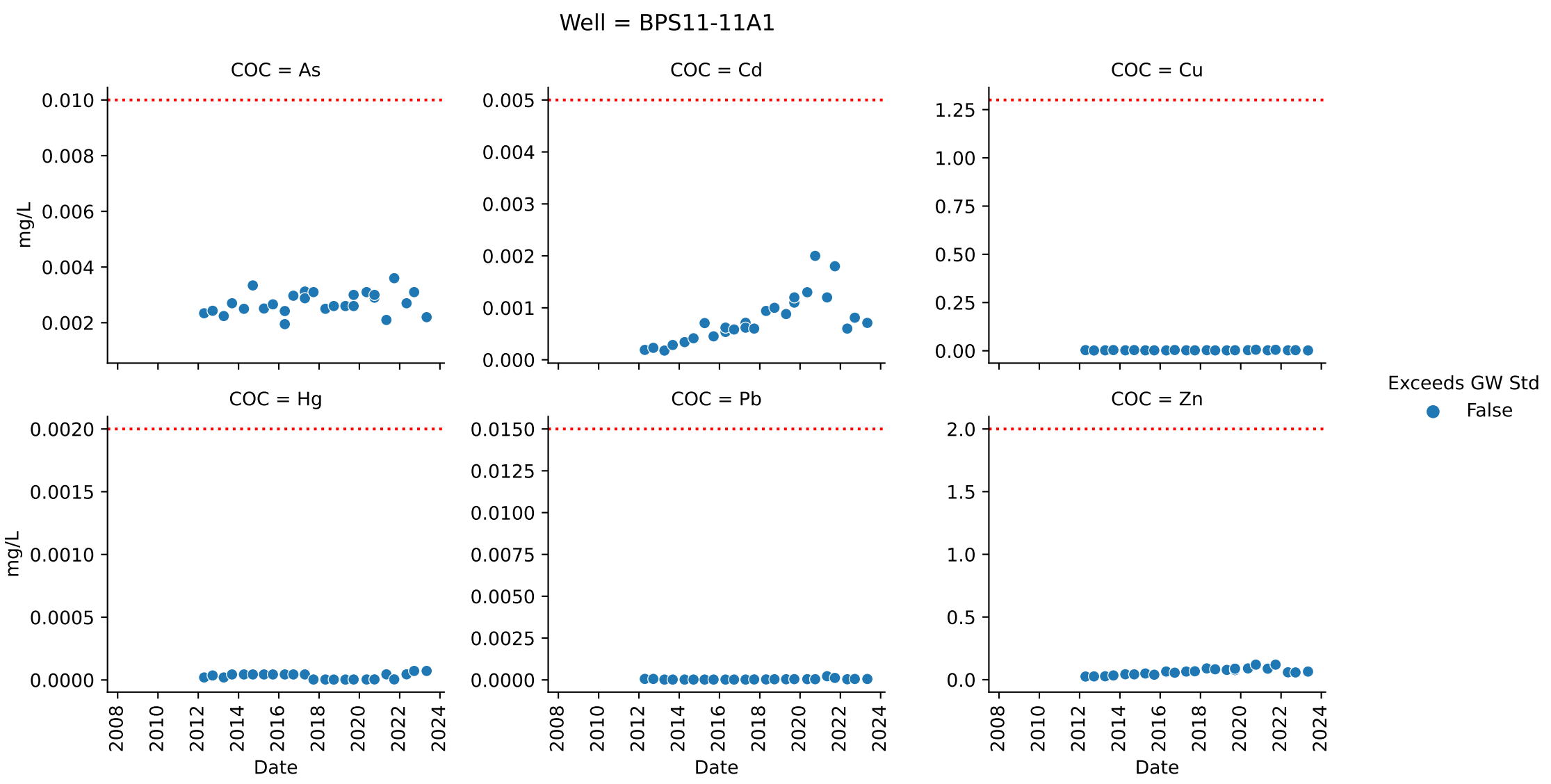
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True

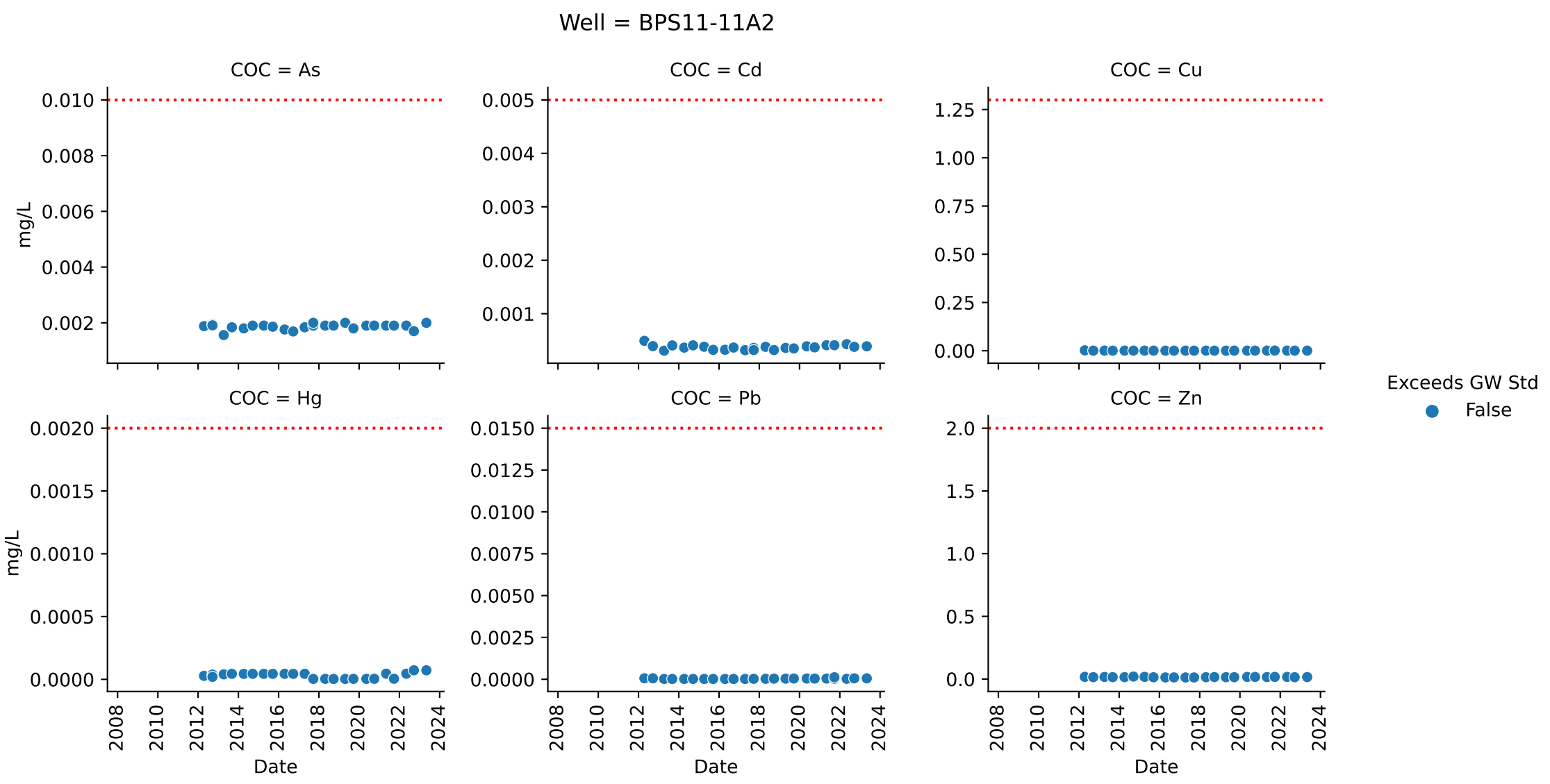

Well = BPS11-09
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-10A
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True


Well = BPS11-10B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True


Well = BPS11-10C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-11A1
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-11A2
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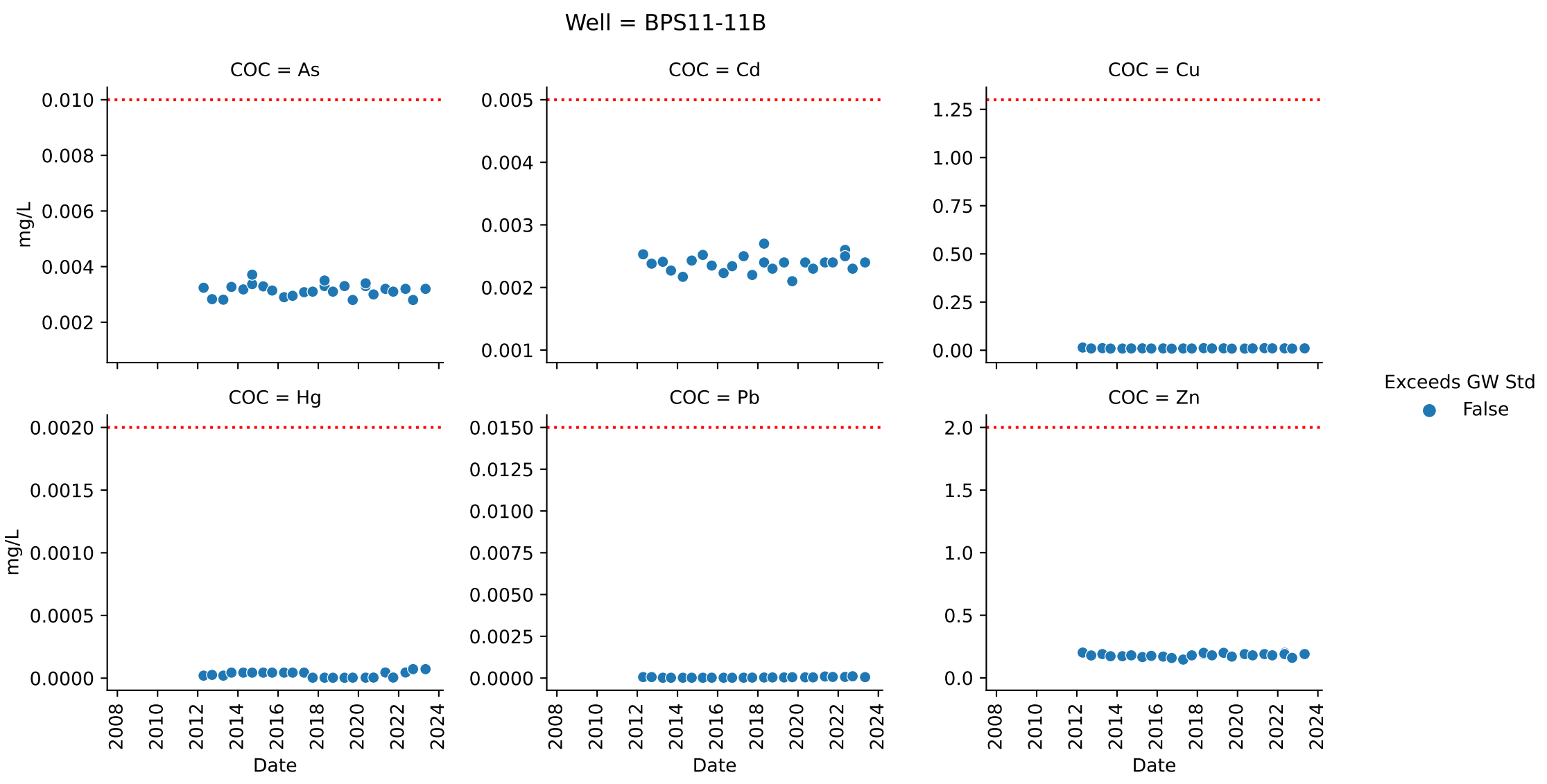
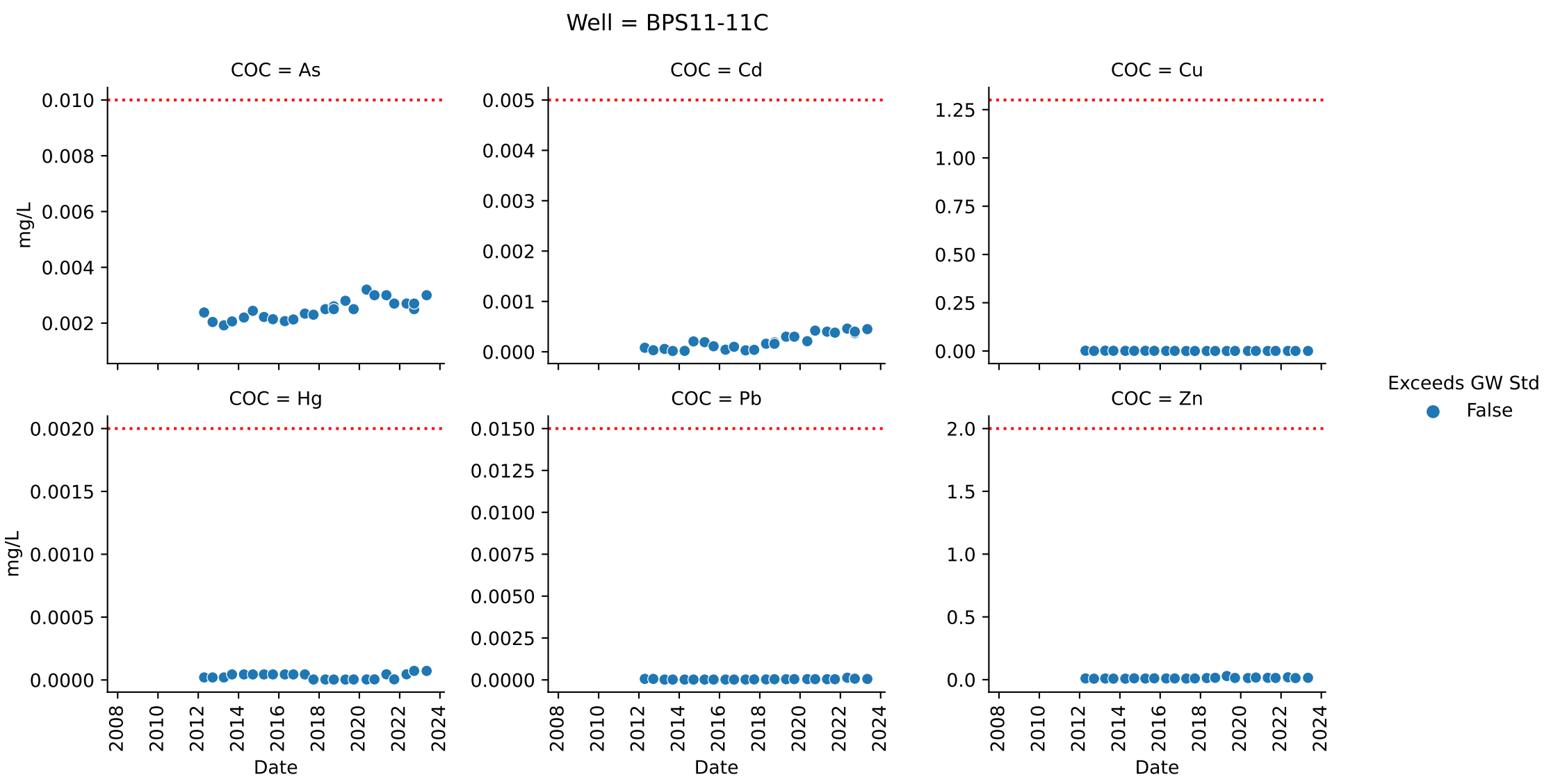
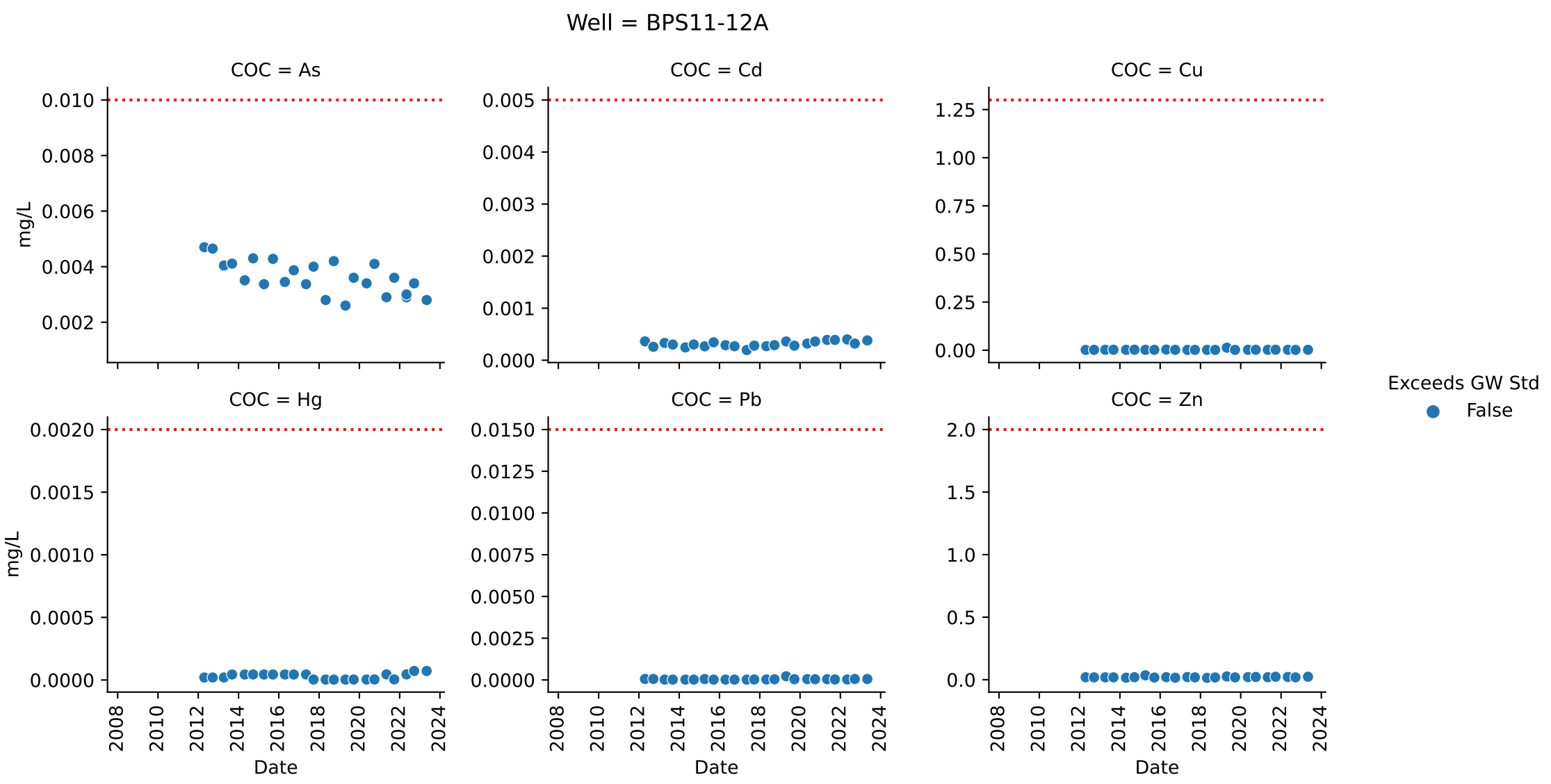
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-11B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-11C
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-12A
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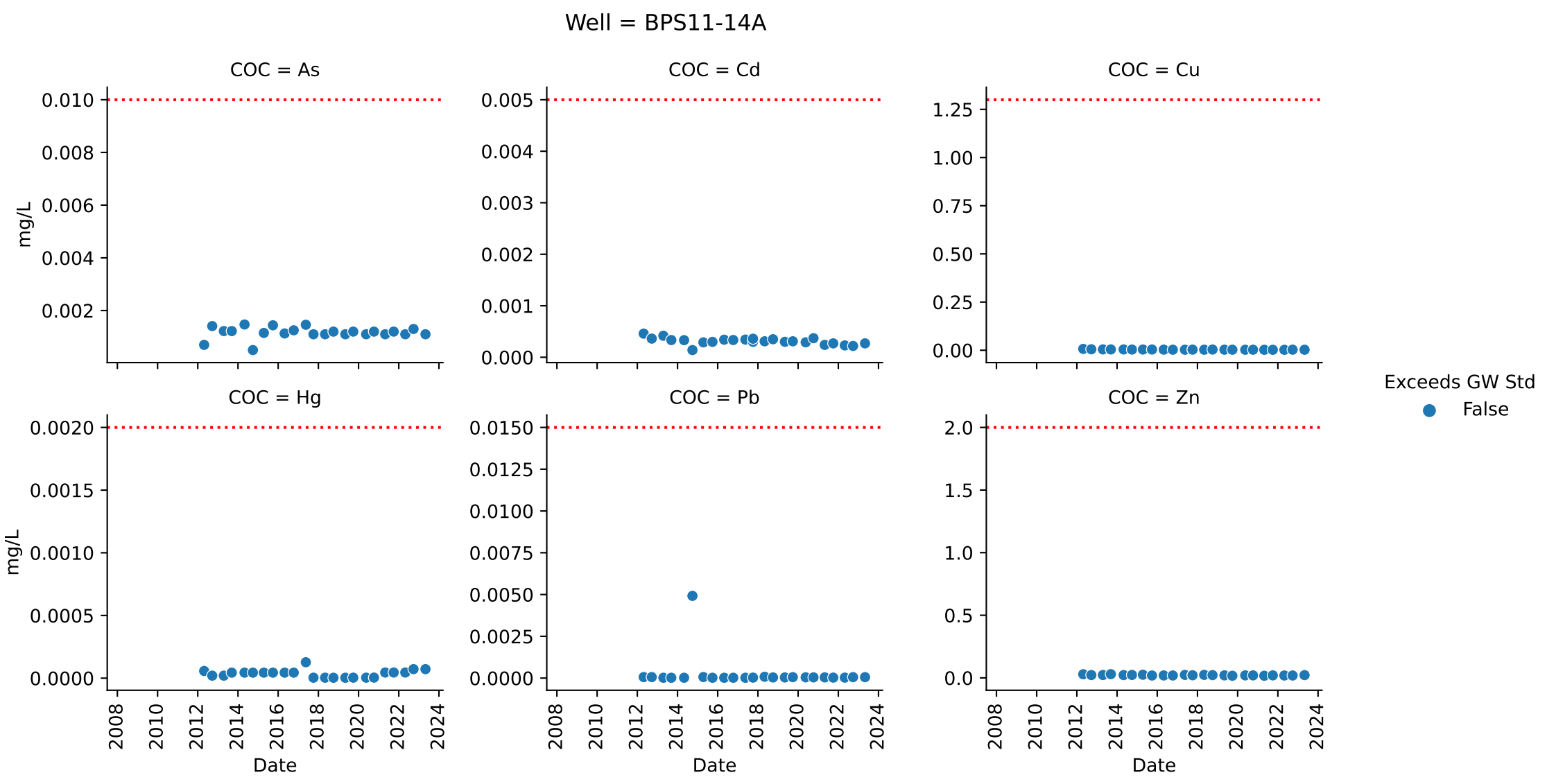
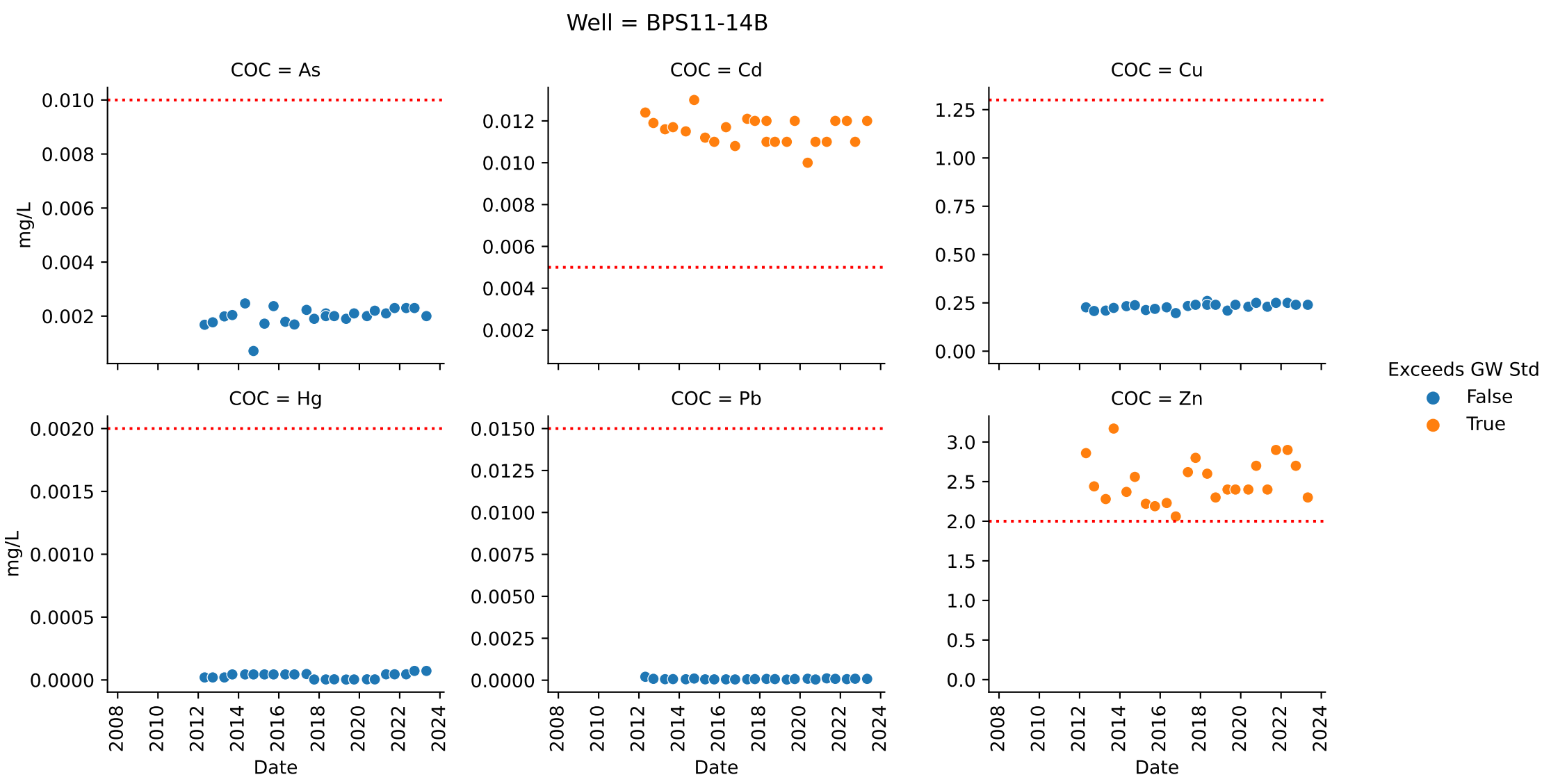
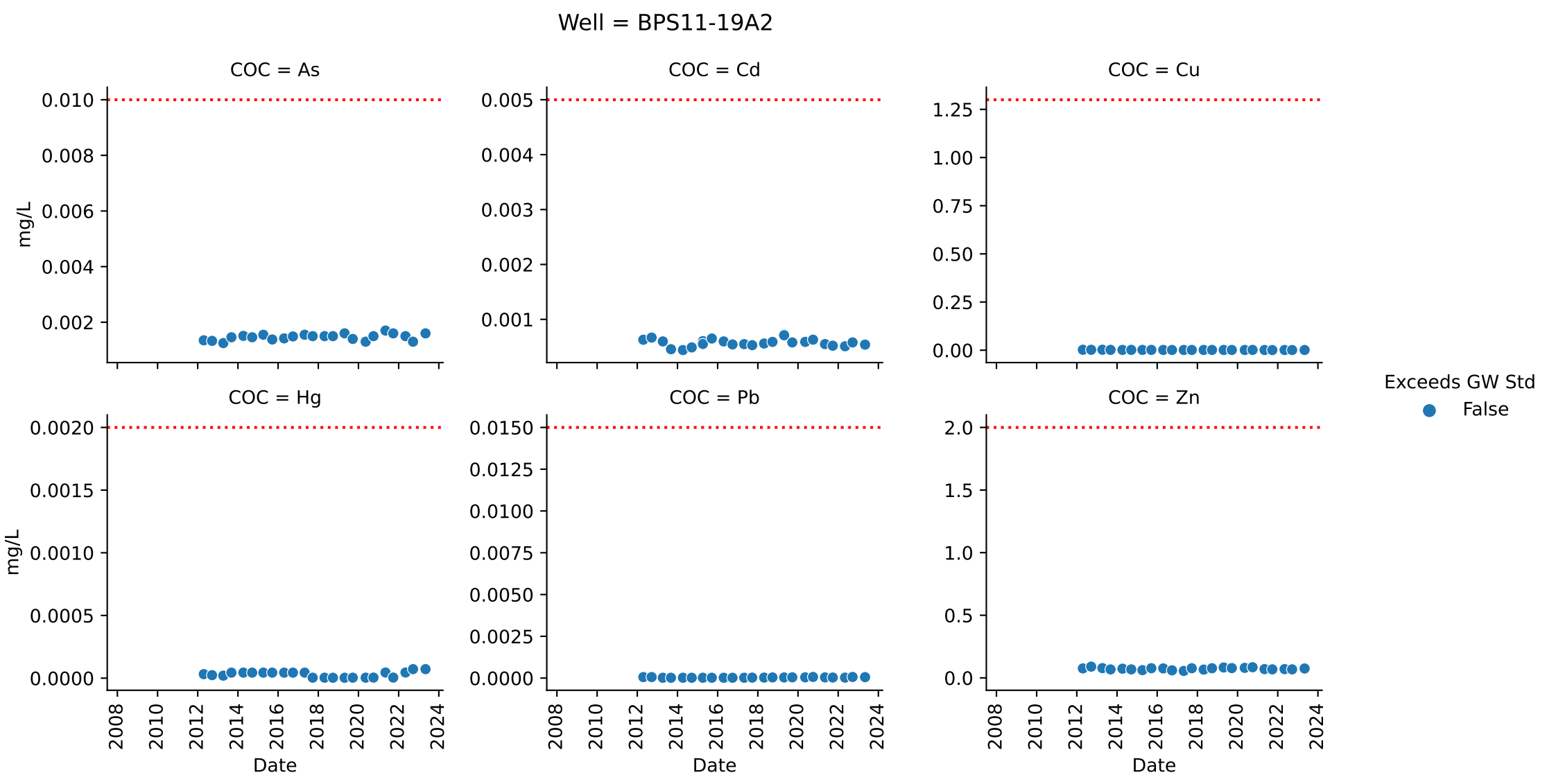
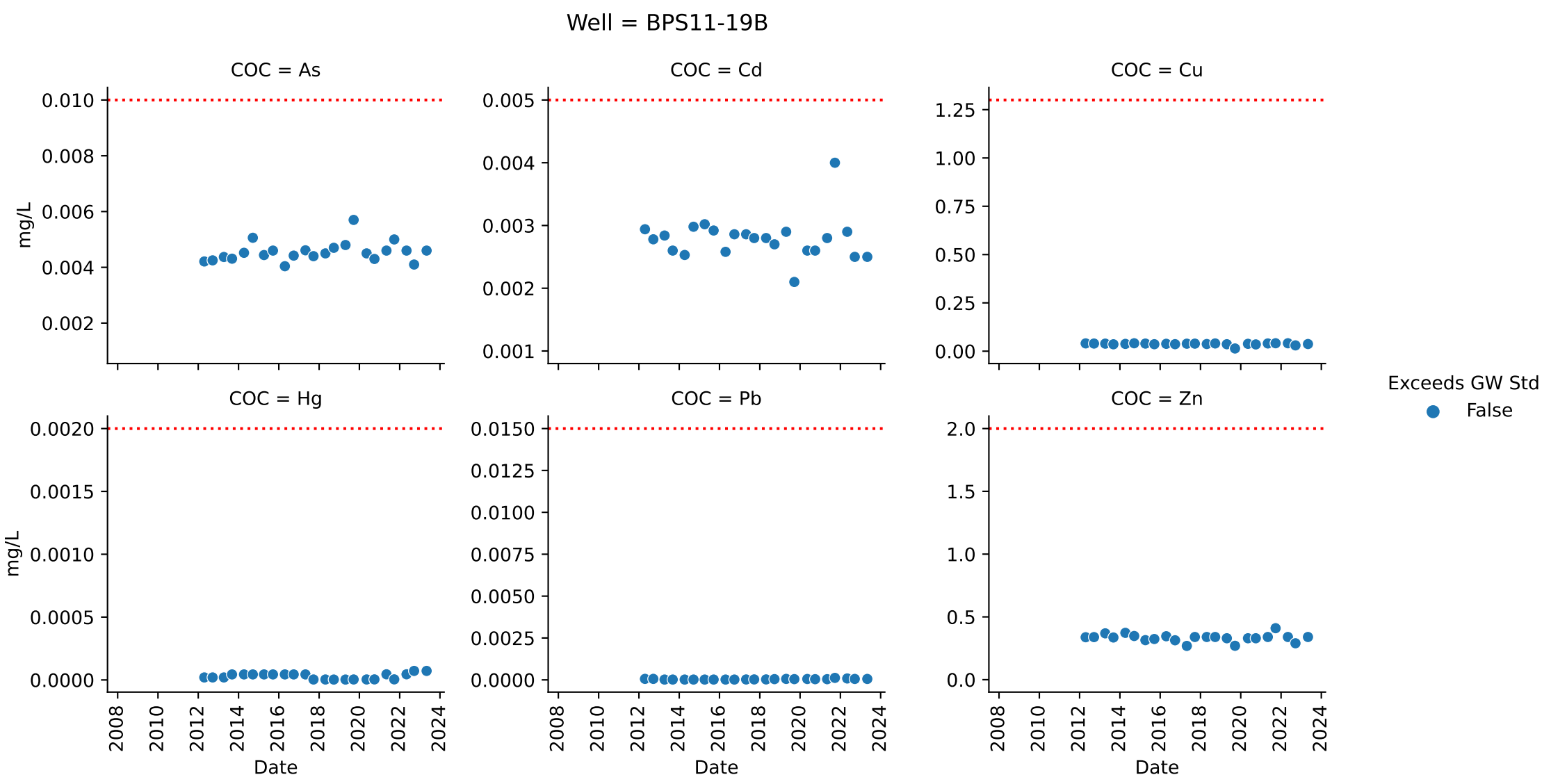
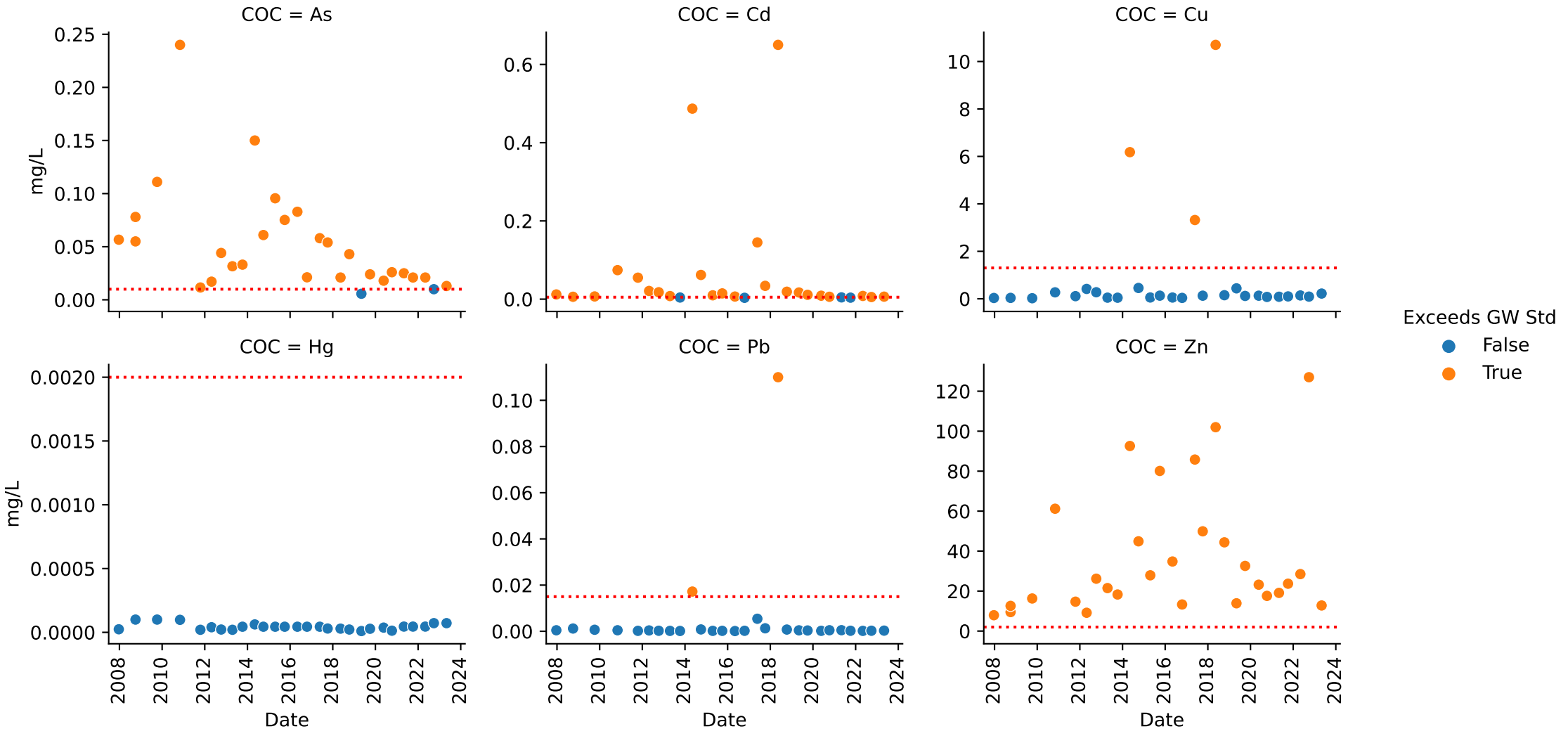
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-14A
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-14B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True


Well = BPS11-19A2
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = BPS11-19B
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False


Well = MF-10
COC = As
COC = Cd
COC = Cu
COC = Hg
COC = Pb
COC = Zn
mg/L
Date
Exceeds GW Std
False
True