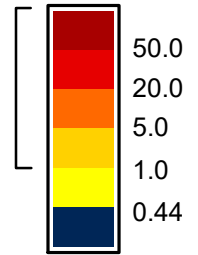
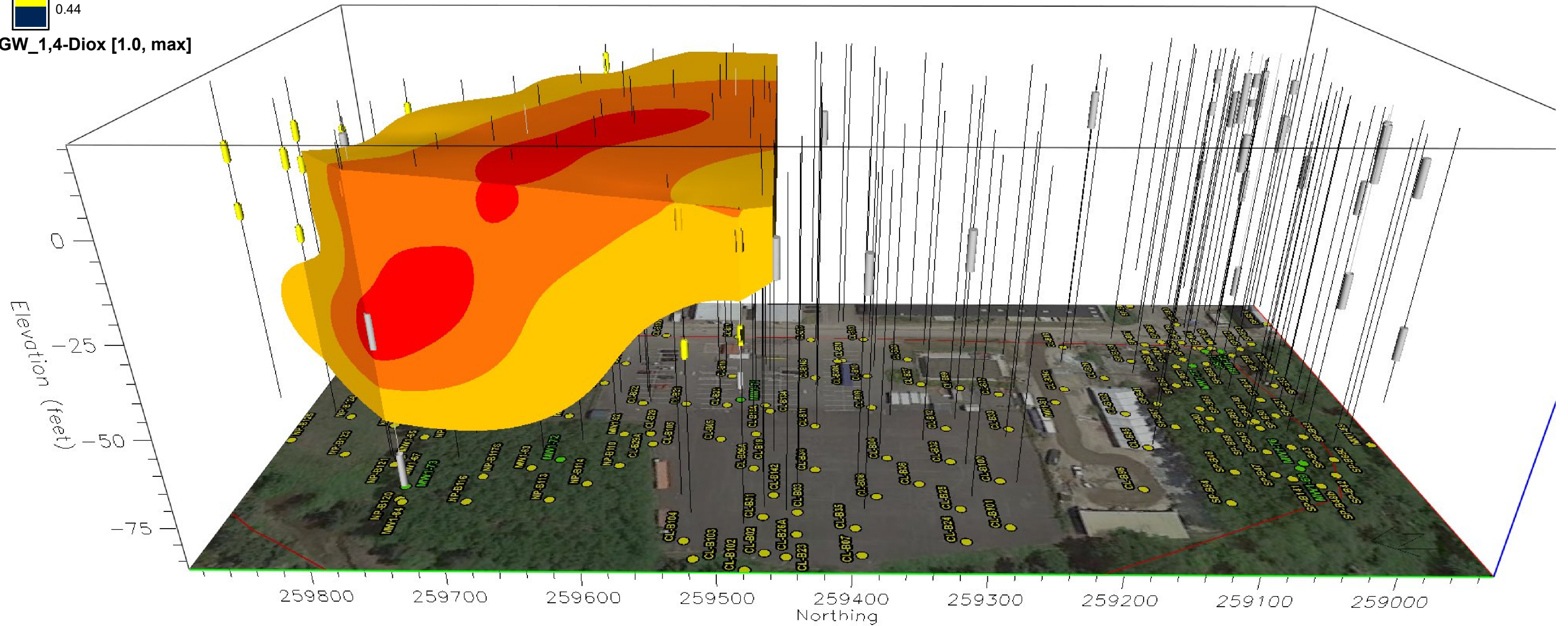


Appendix G2

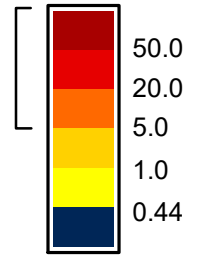
GW_1,4-Diox (in ppb)



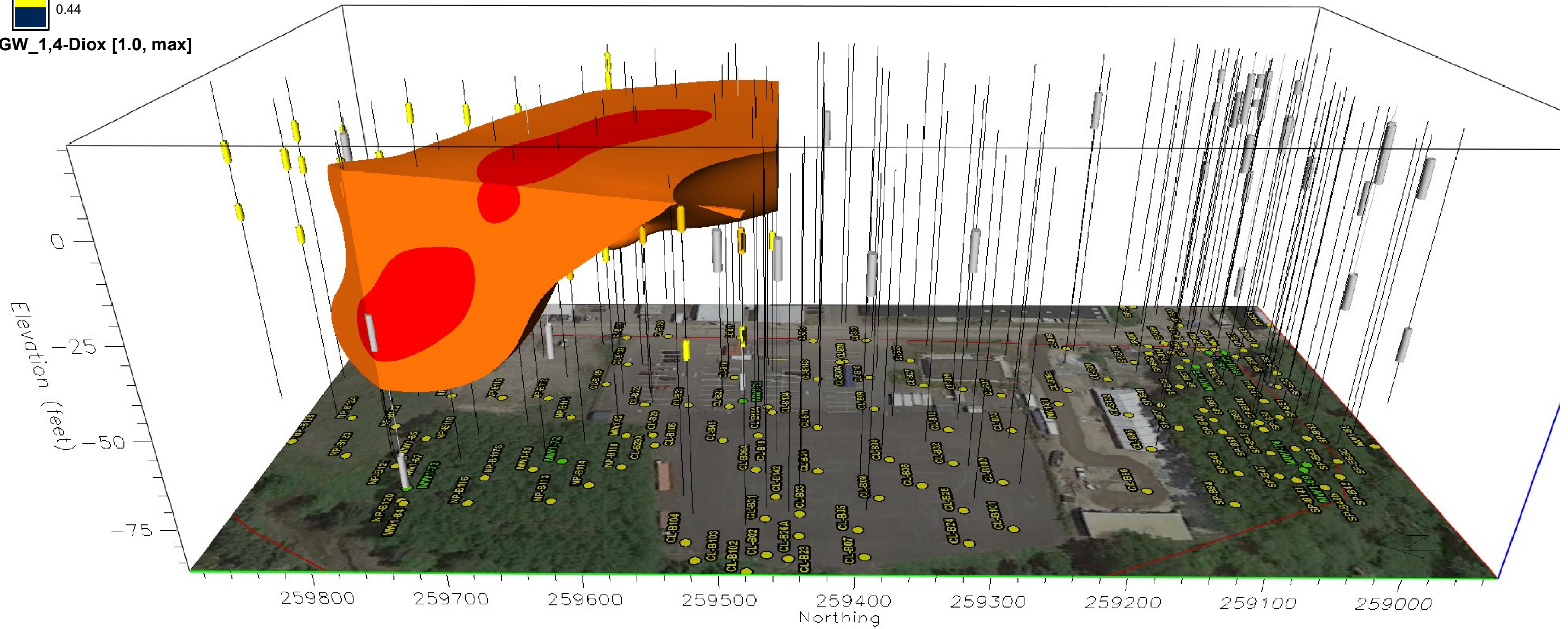
GW_1,4-Diox [1.0, max]



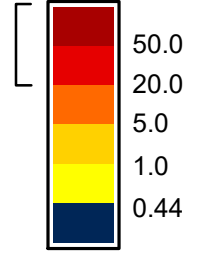
GW_1,4-Diox (in ppb)



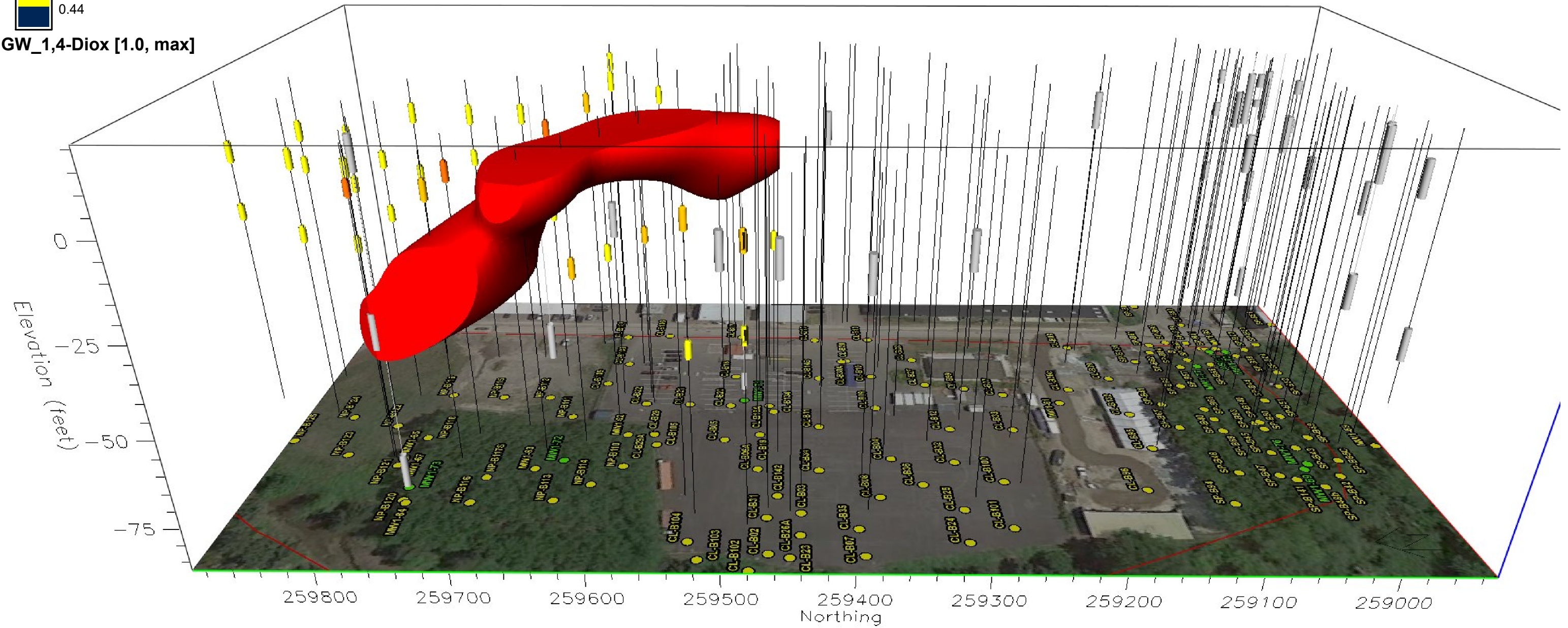
GW_1,4-Diox [1.0, max]



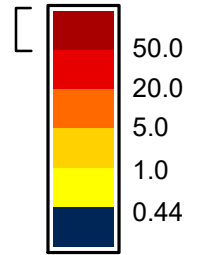
GW_1,4-Diox (in ppb)



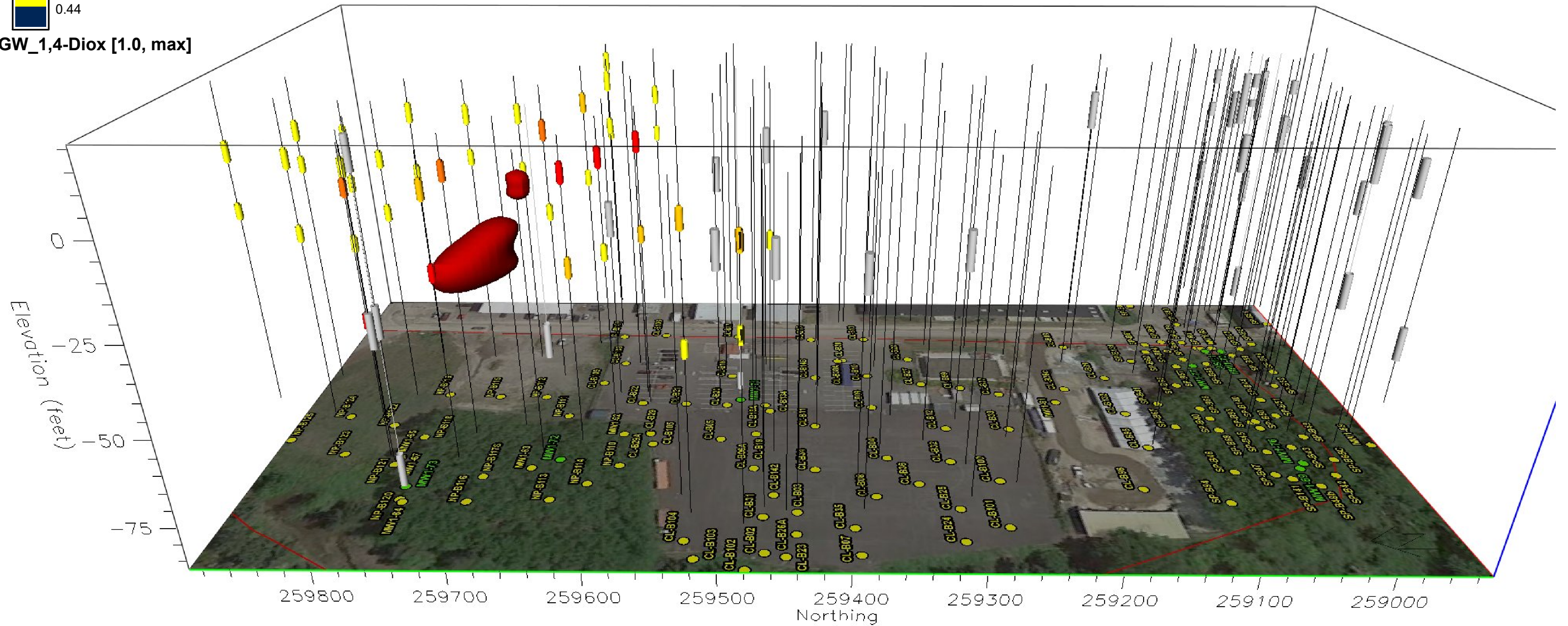
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



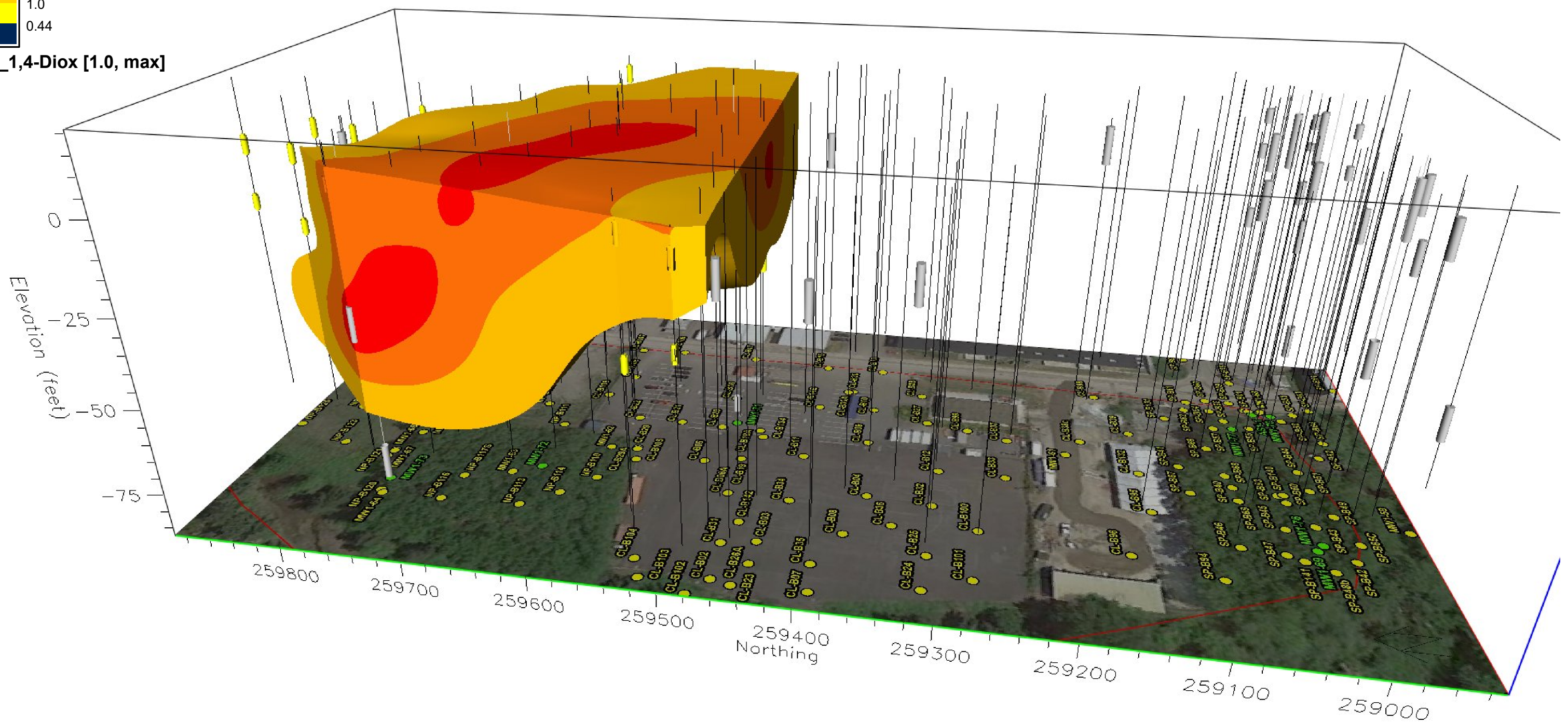
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



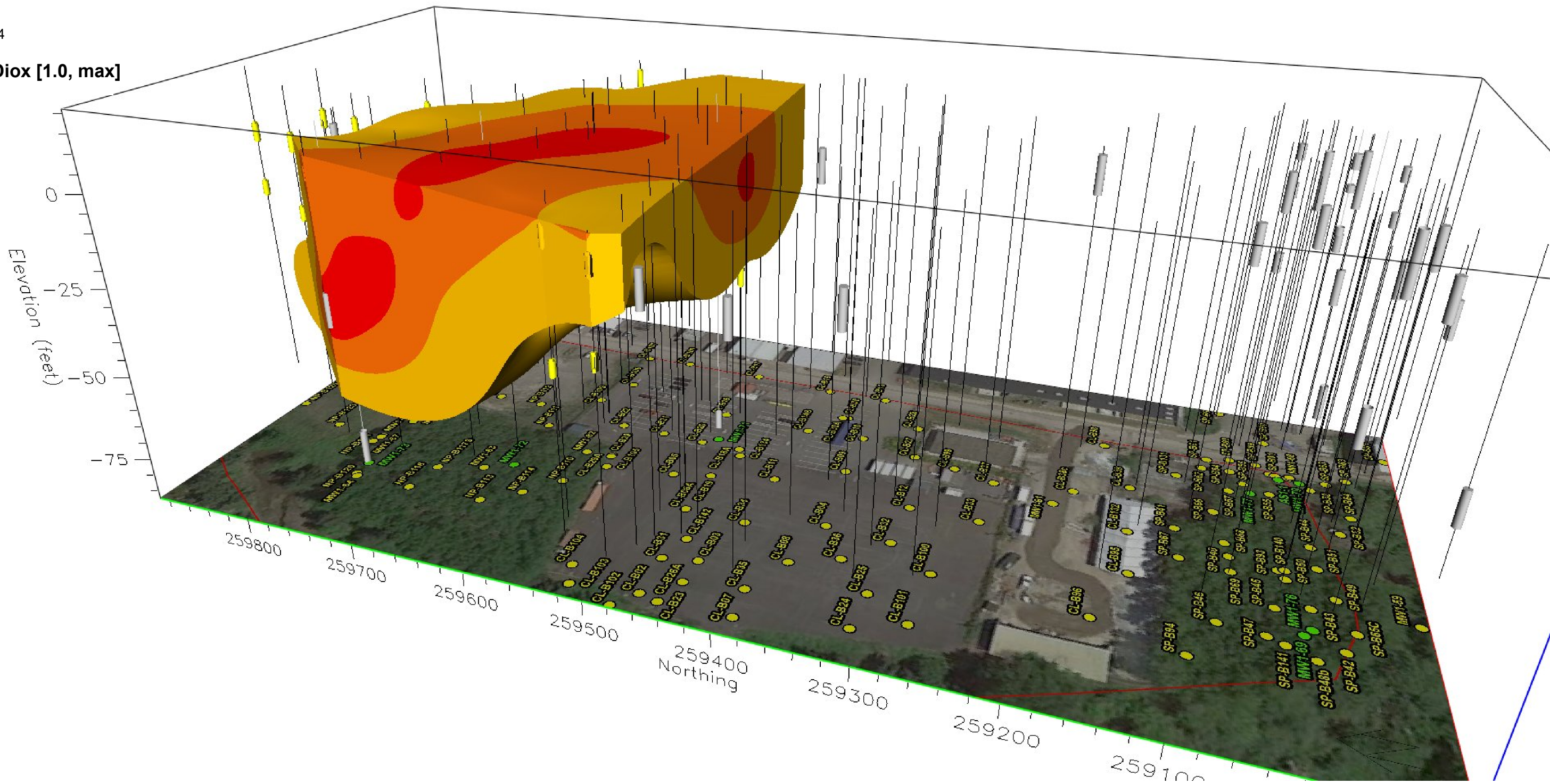
GW_1,4-Diox [1.0, max]



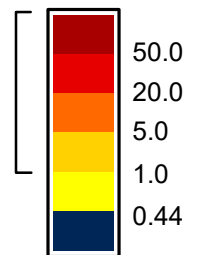
GW_1,4-Diox (in ppb)



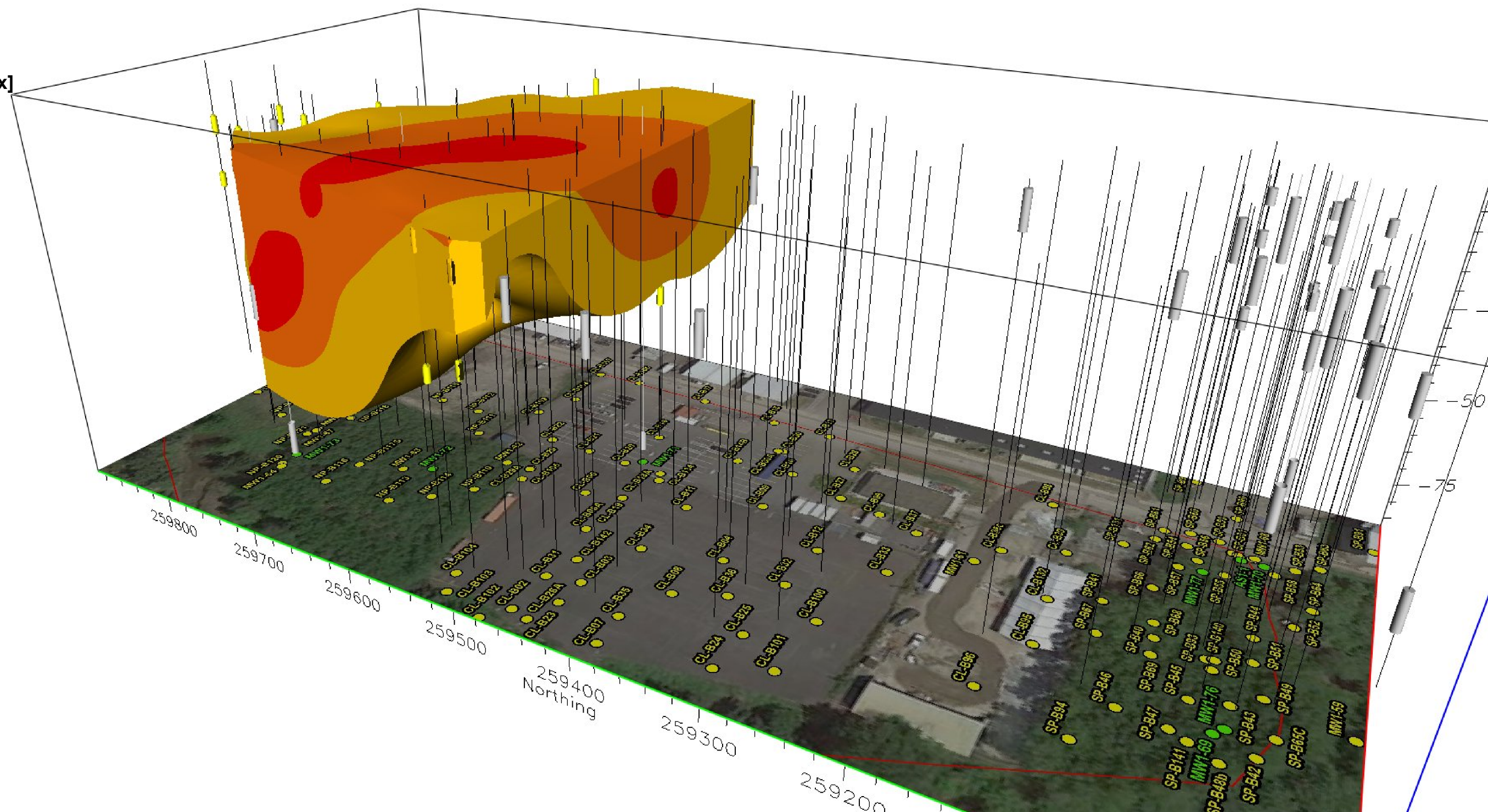
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



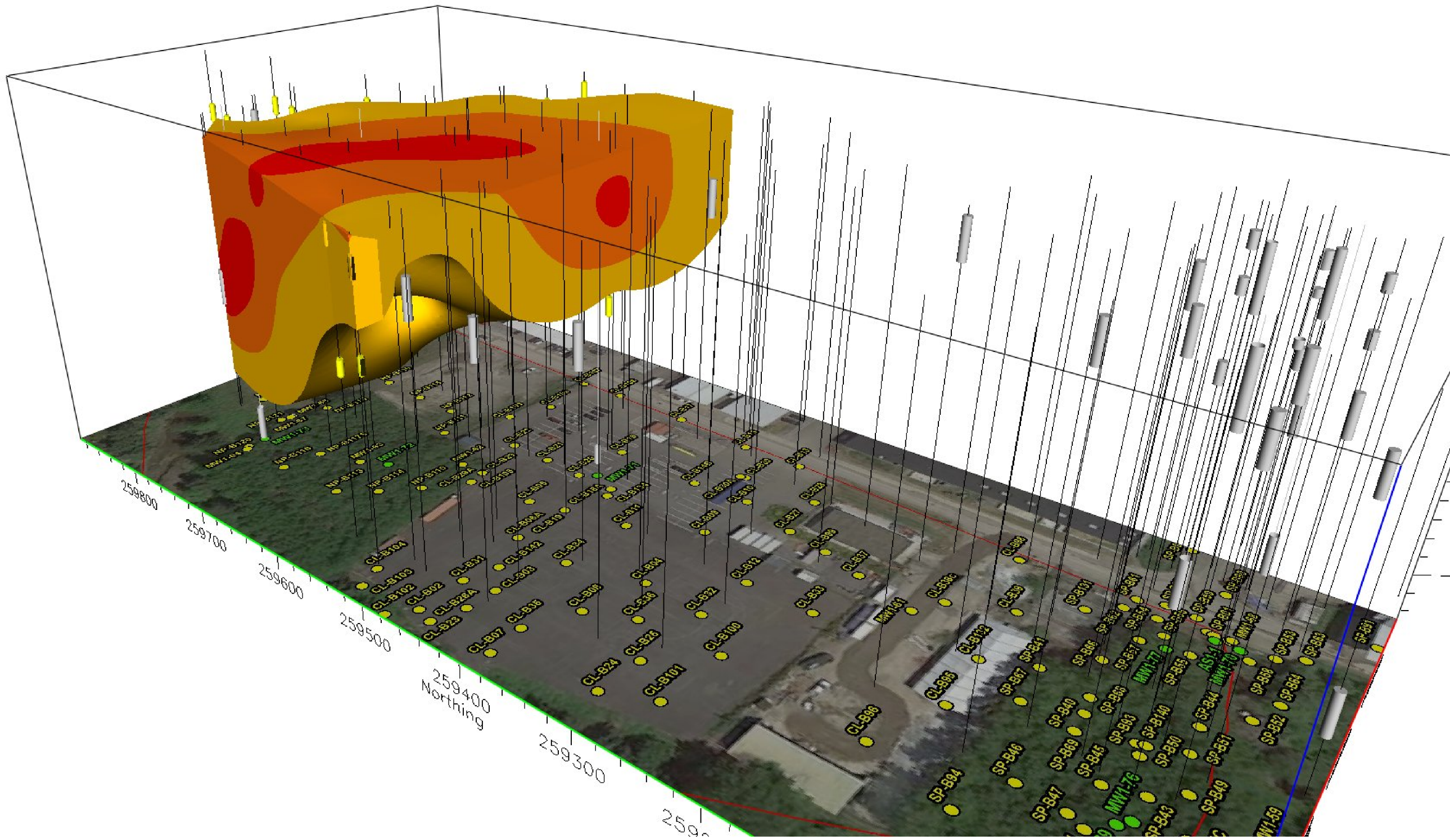
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



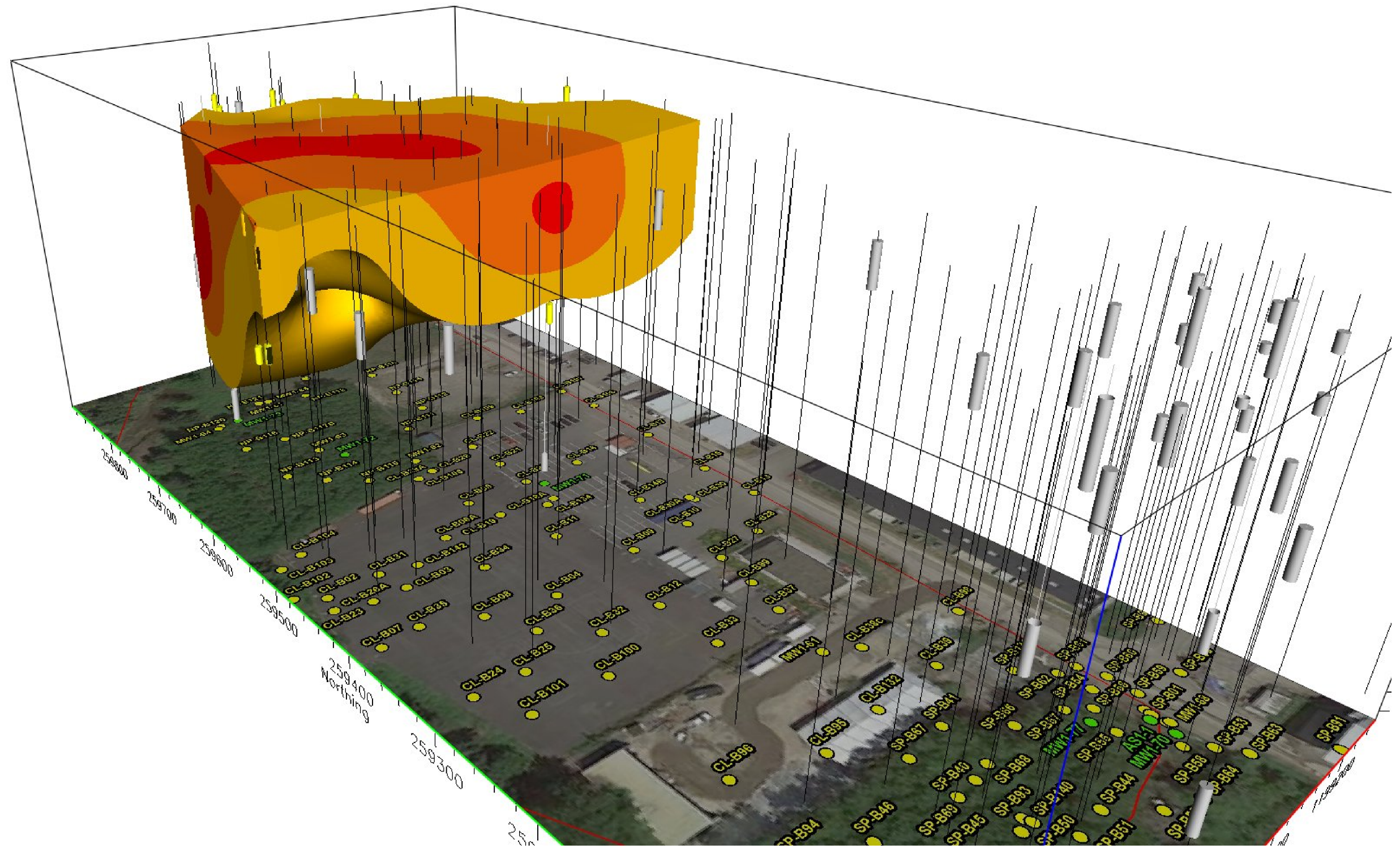
GW_1,4-Diox [1.0, max]



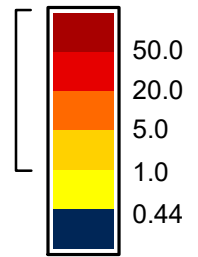
GW_1,4-Diox (in ppb)



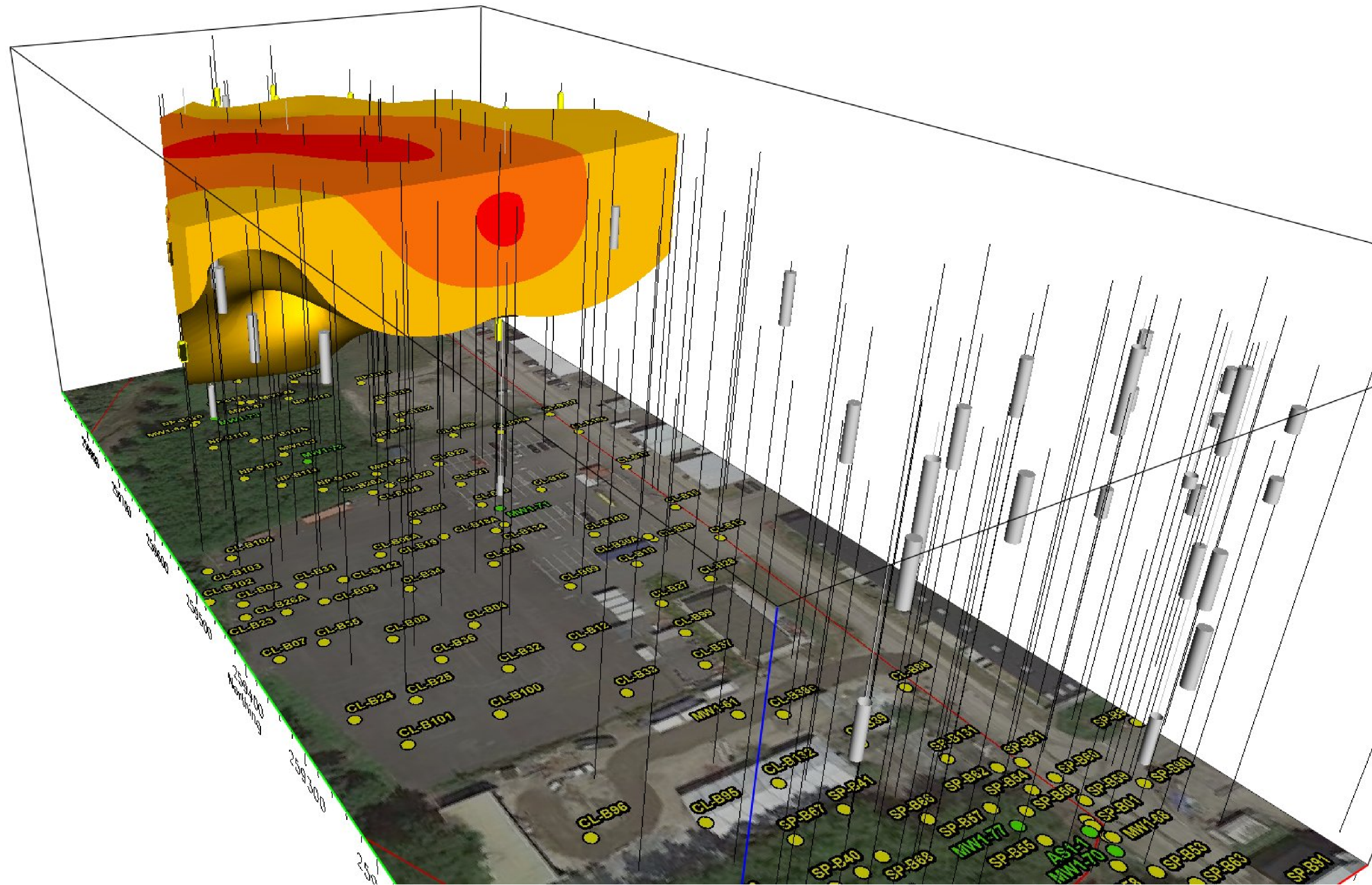
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



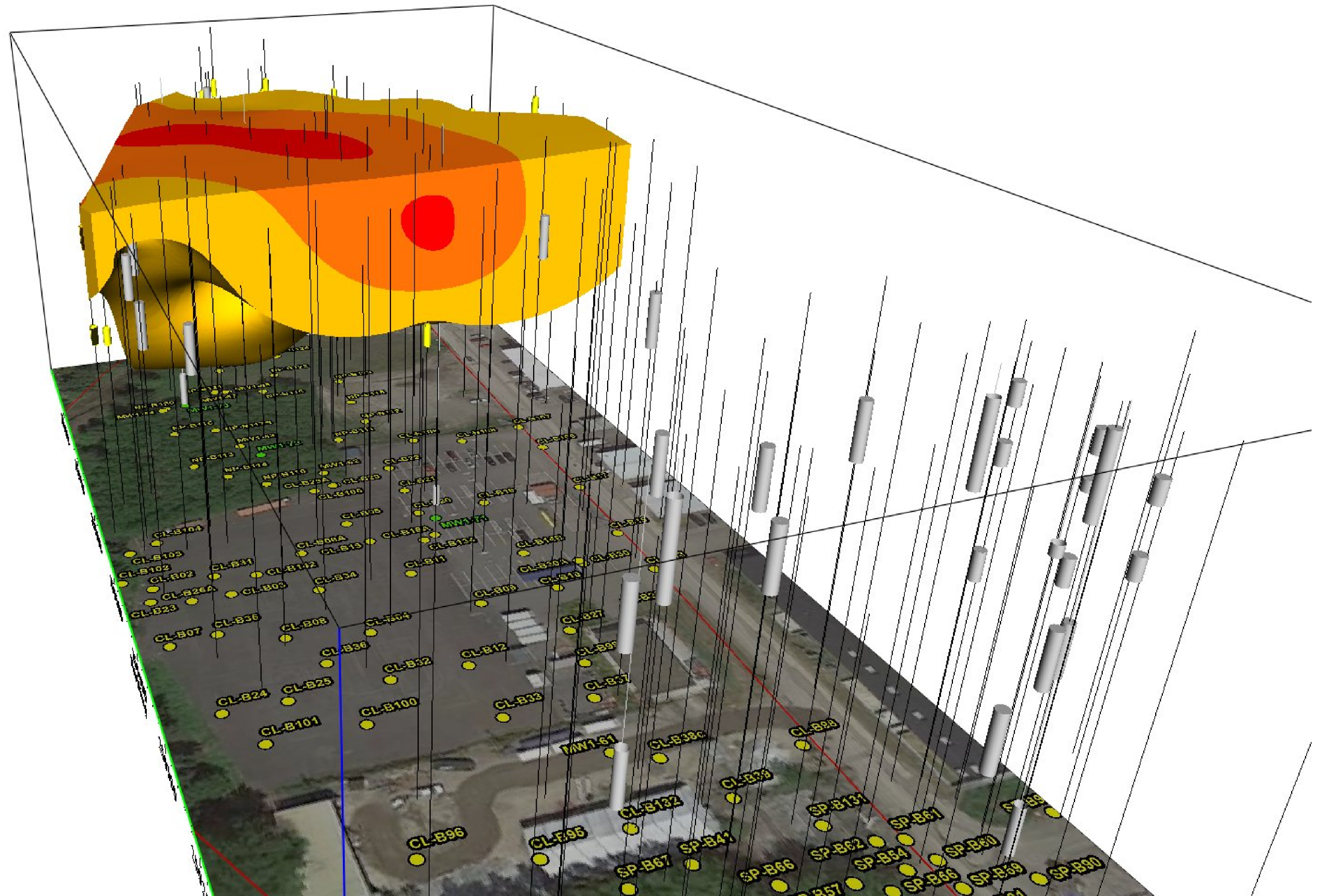
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



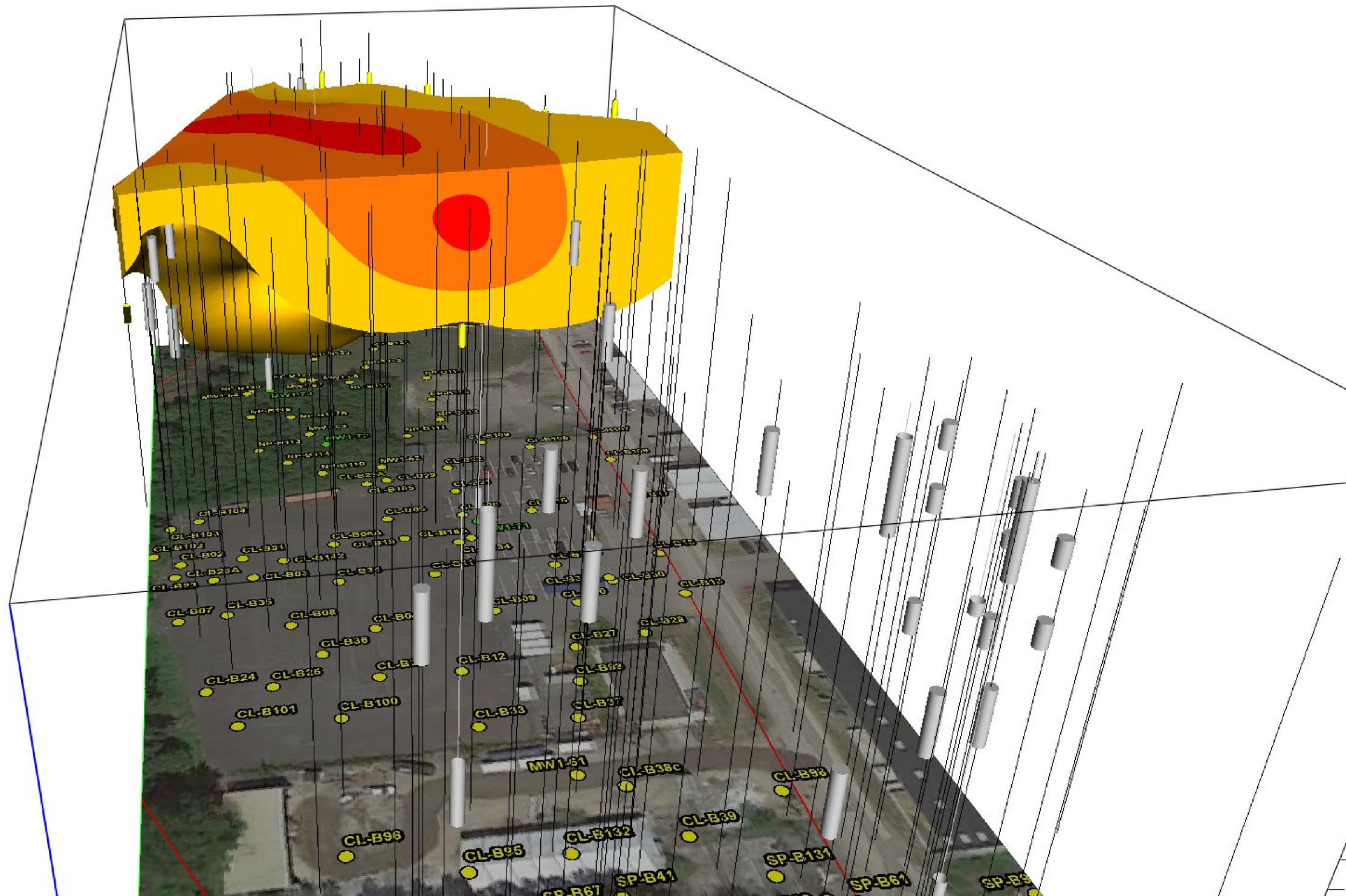
GW_1,4-Diox [1.0, max]



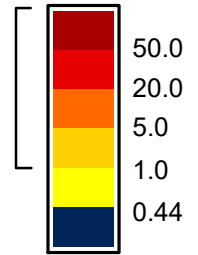
GW_1,4-Diox (in ppb)



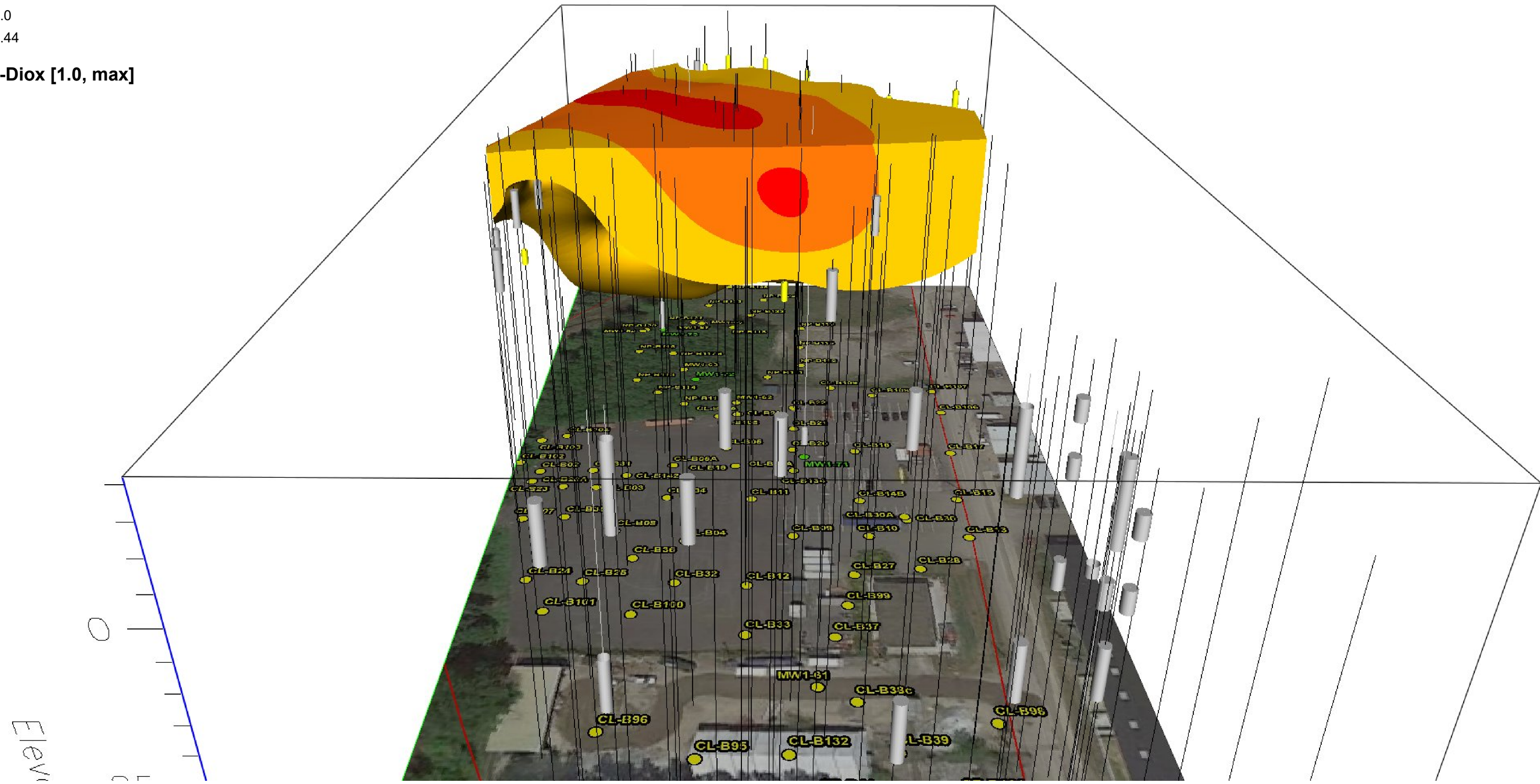
GW_1,4-Diox [1.0, max]



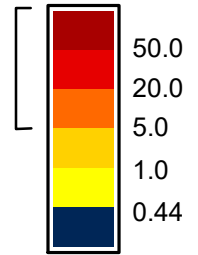
GW_1,4-Diox (in ppb)



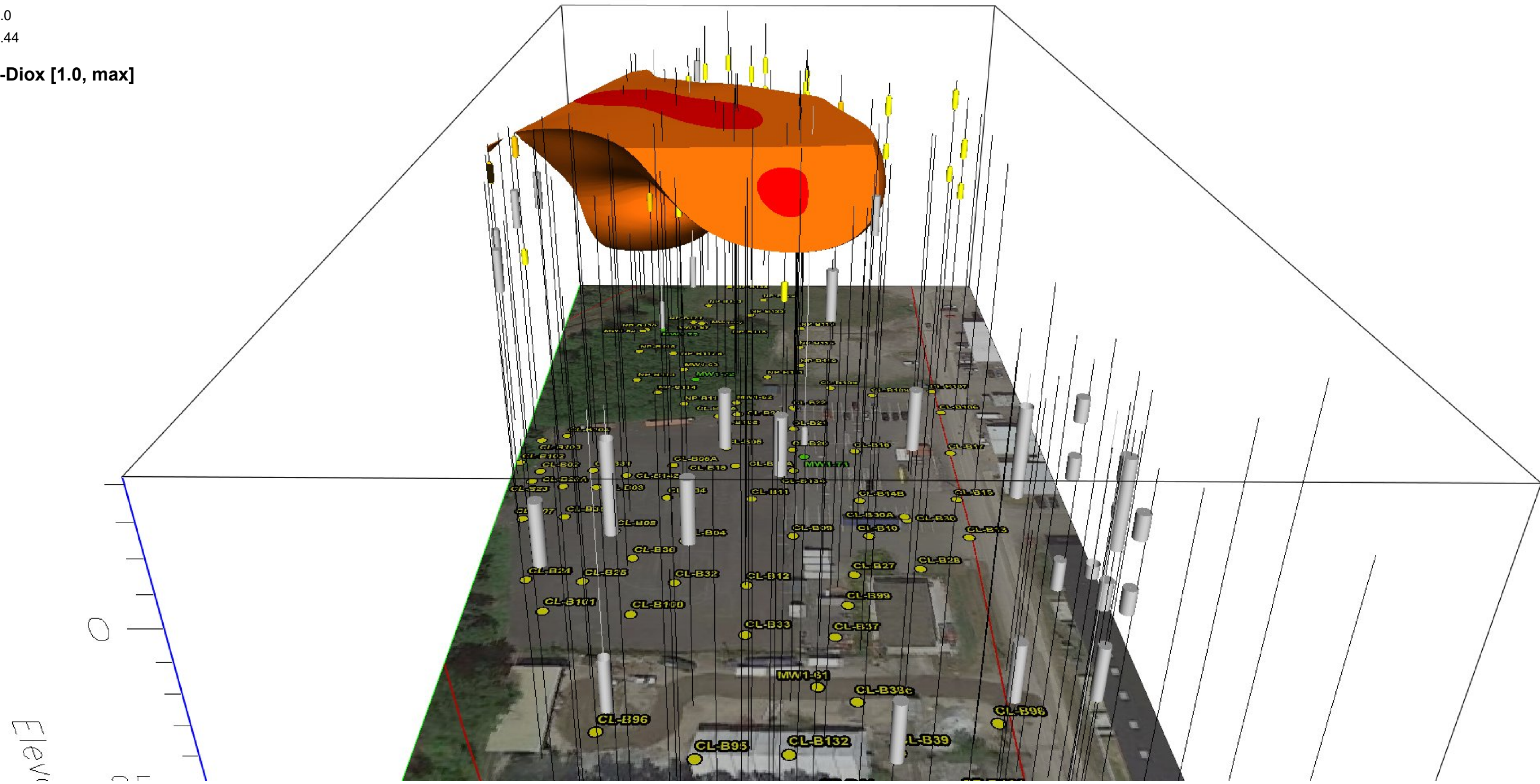
GW_1,4-Diox [1.0, max]



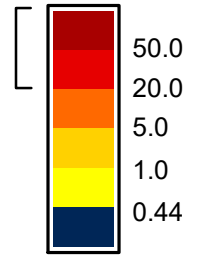
GW_1,4-Diox (in ppb)



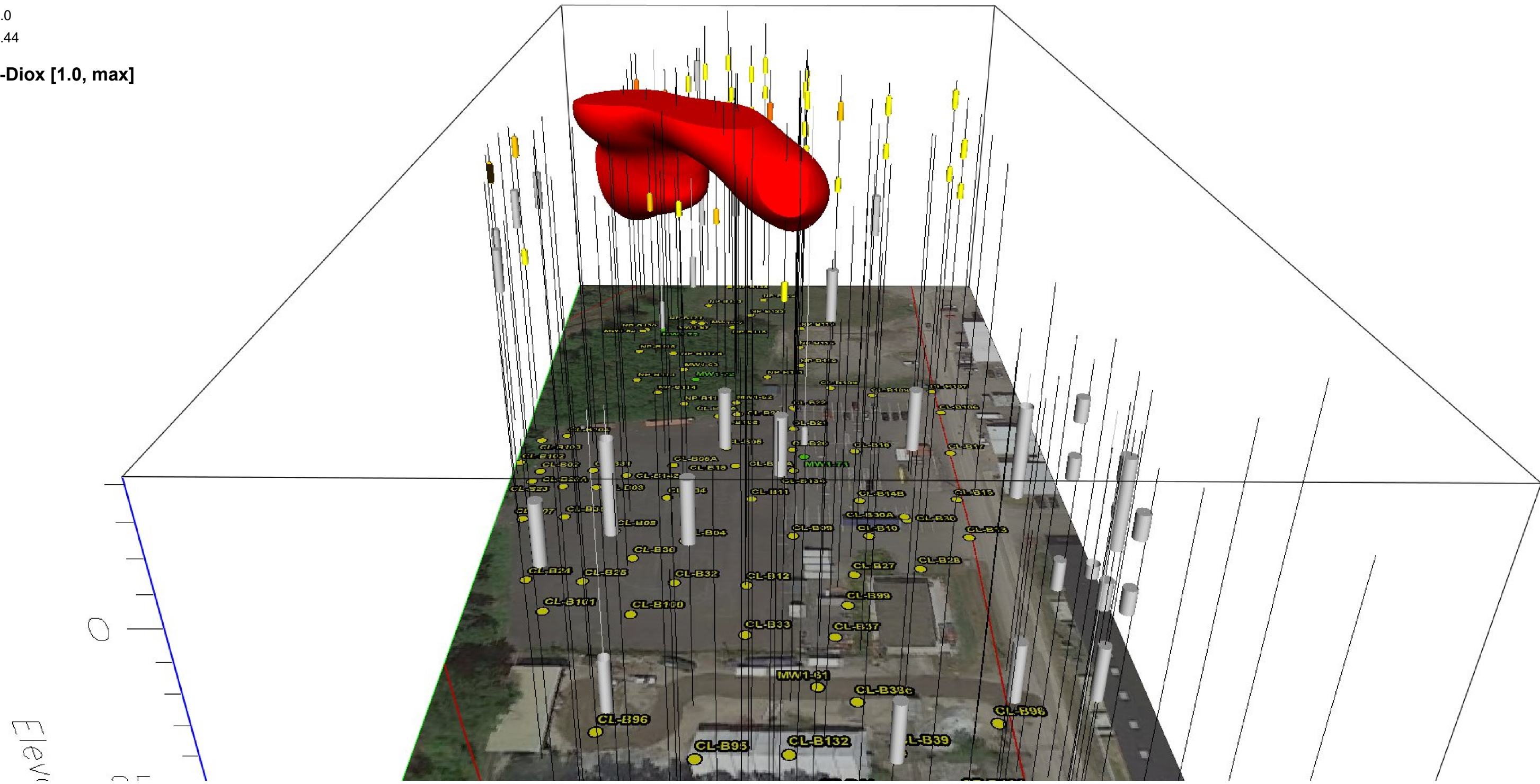
GW_1,4-Diox [1.0, max]



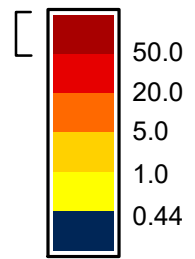
GW_1,4-Diox (in ppb)



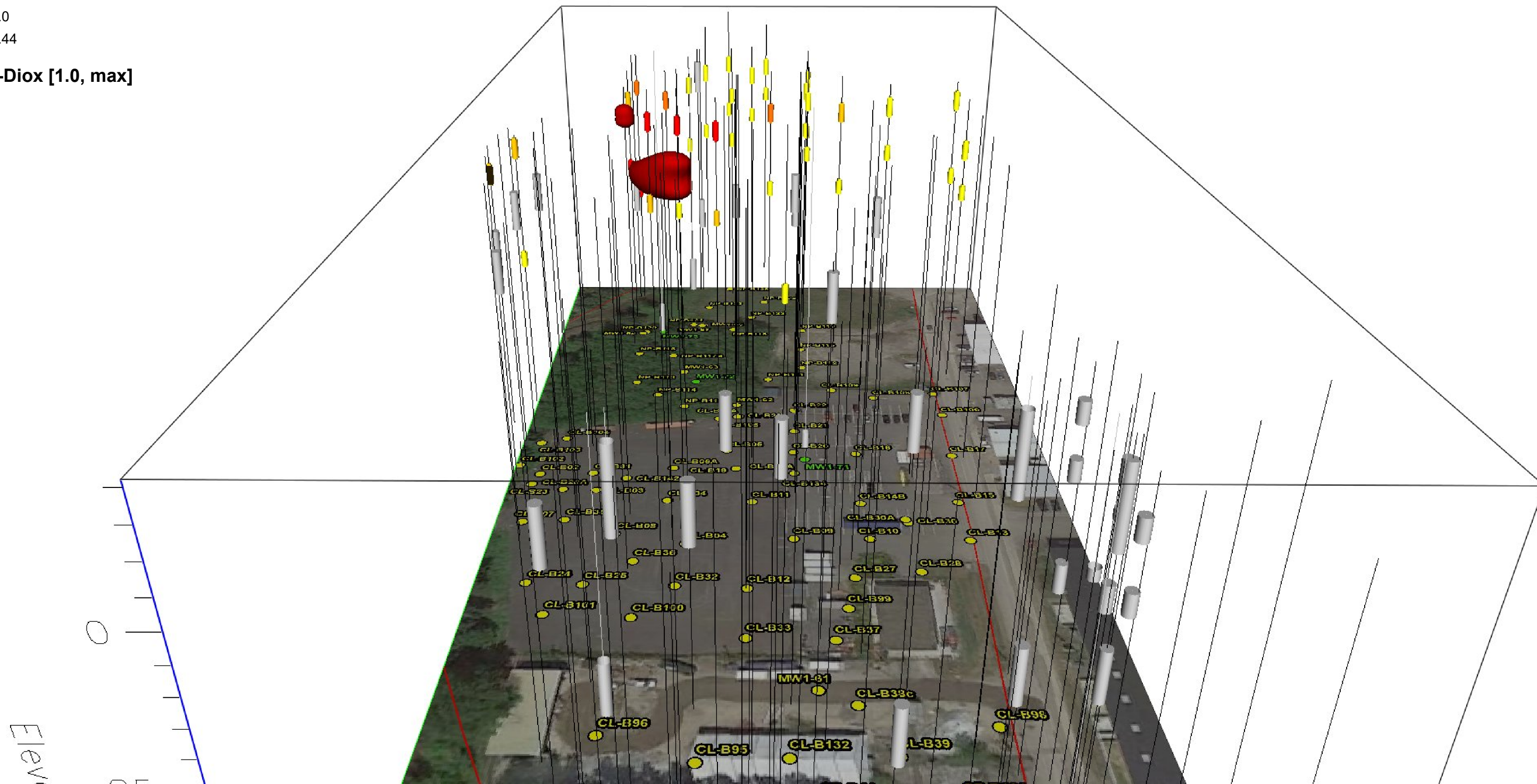
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



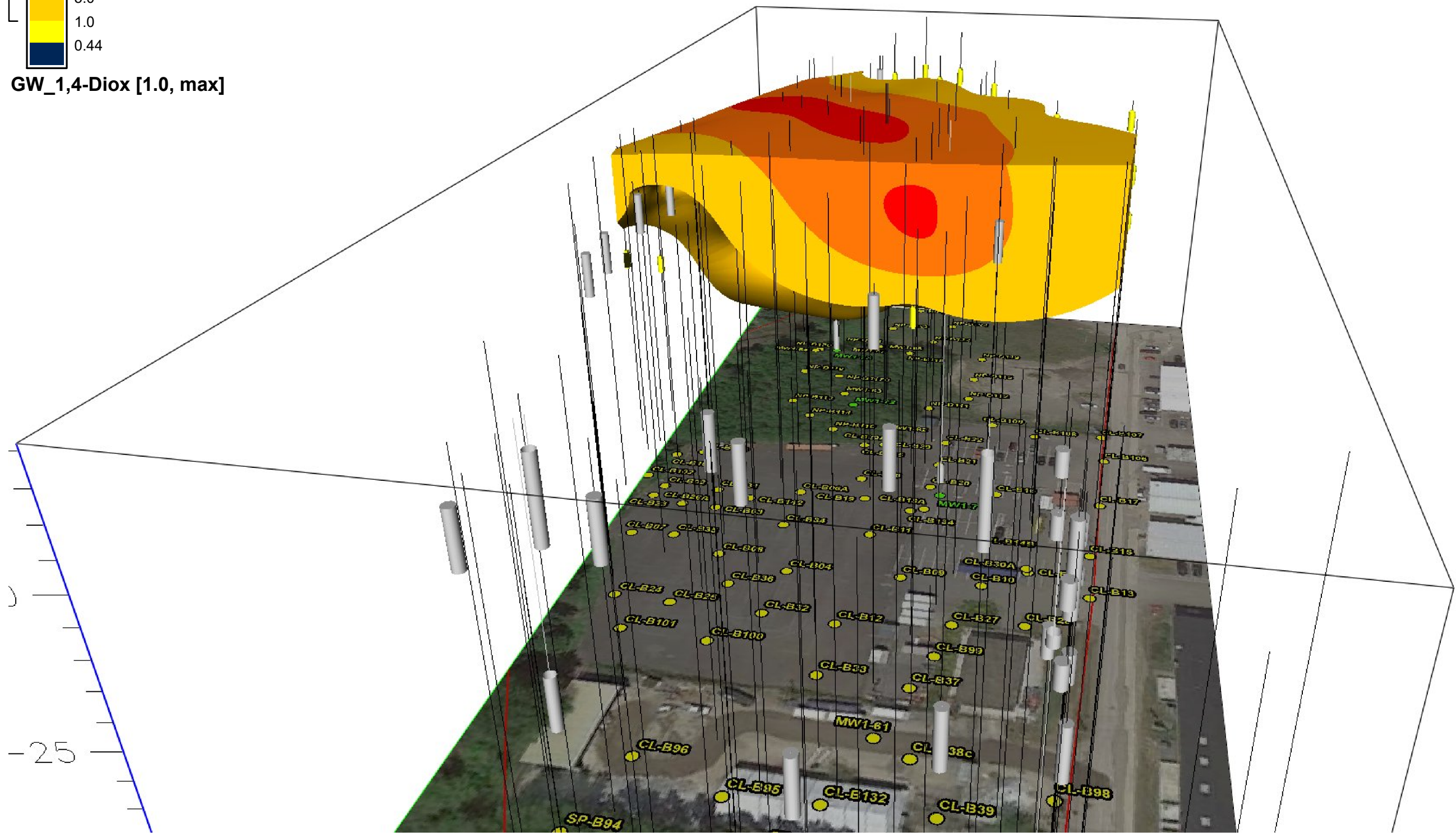
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



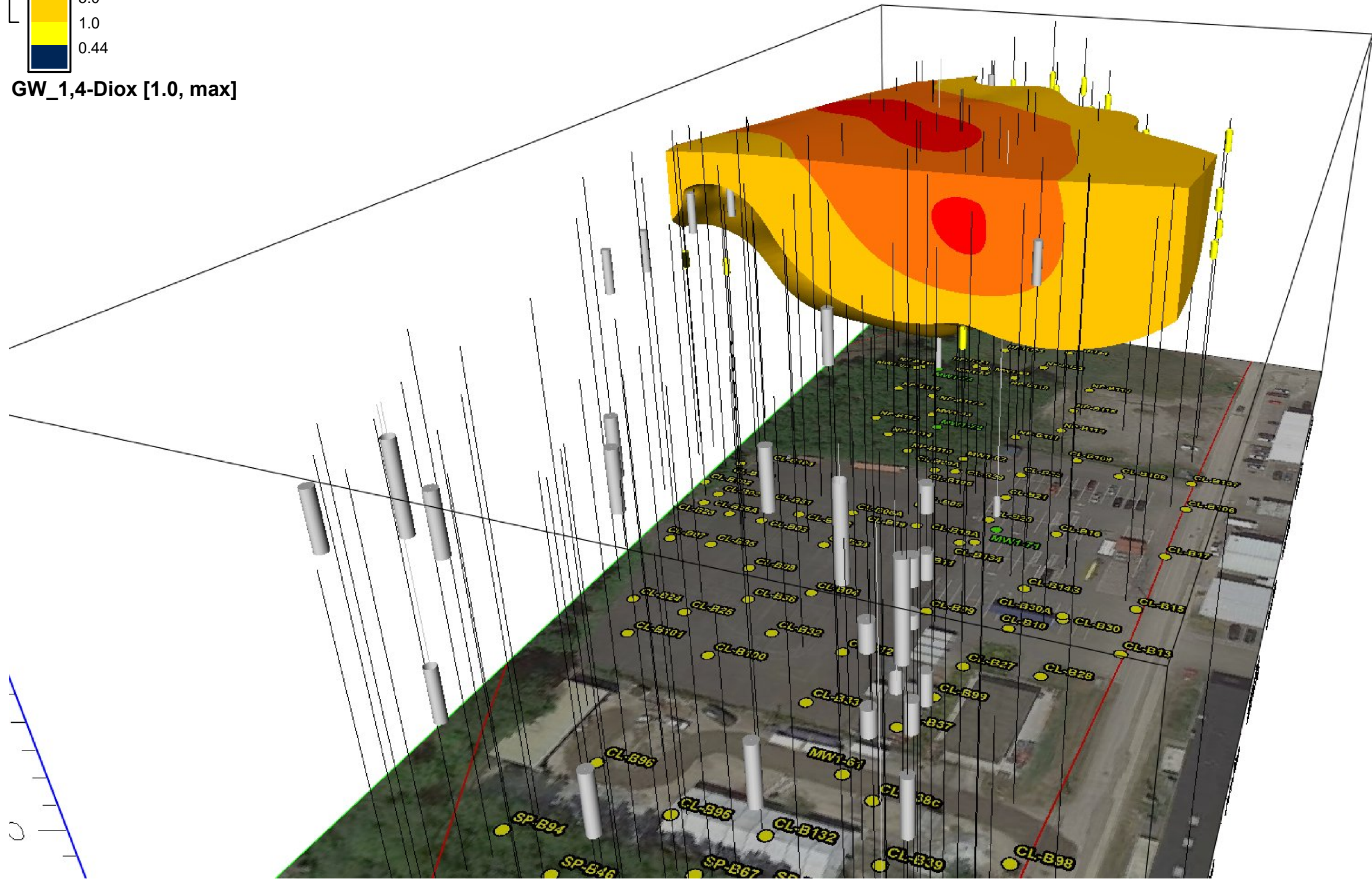
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



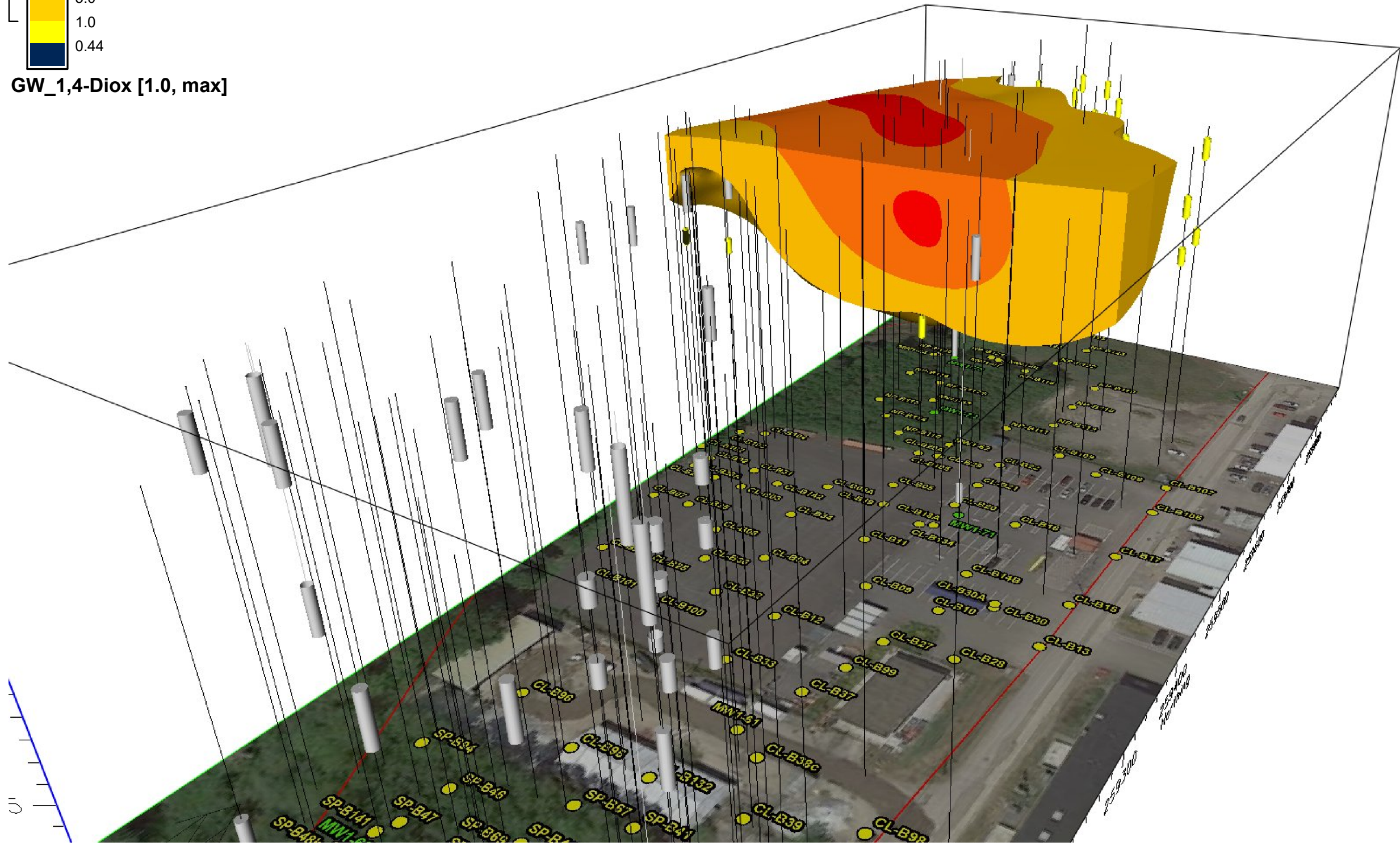
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



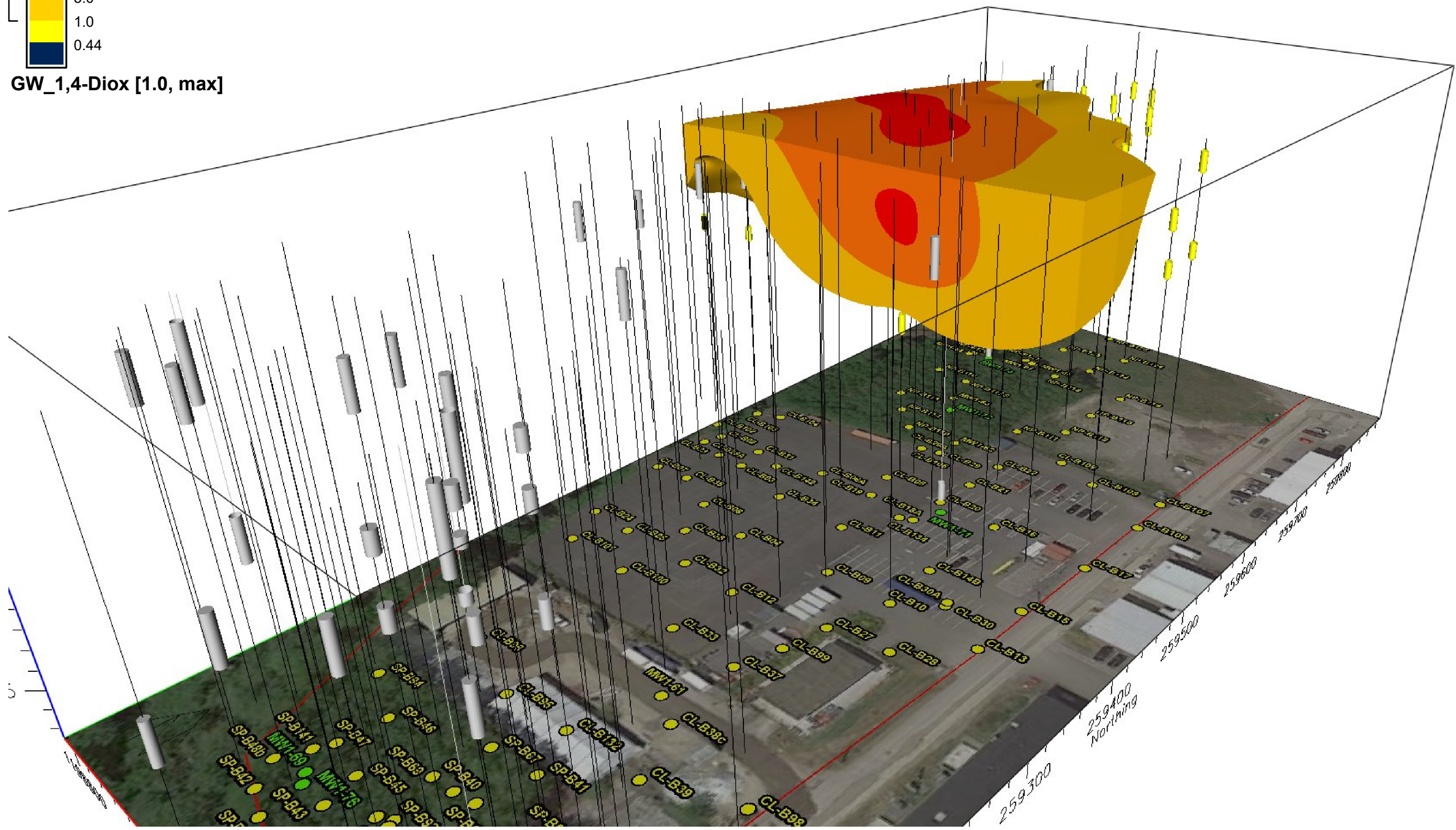
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



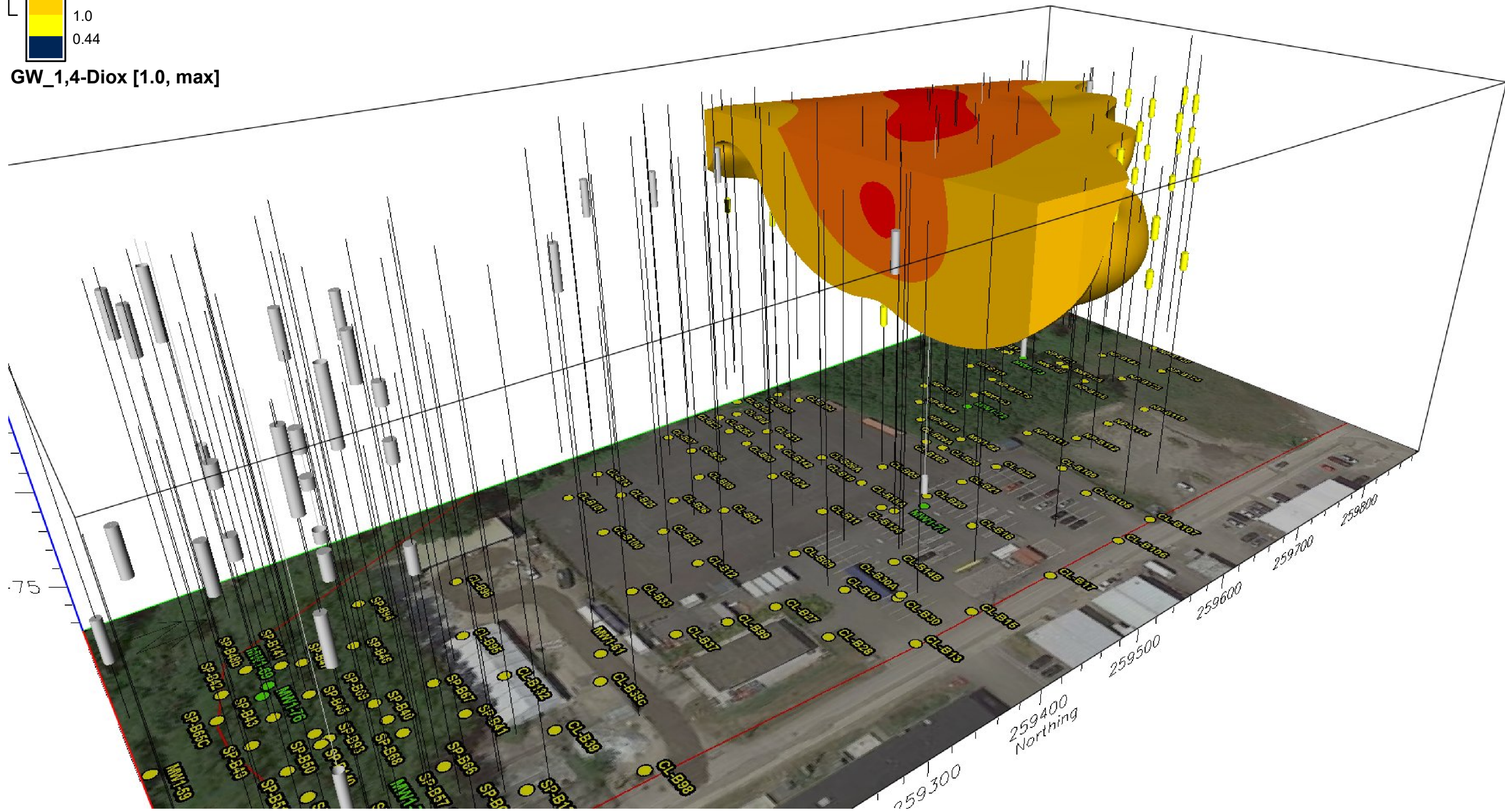
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



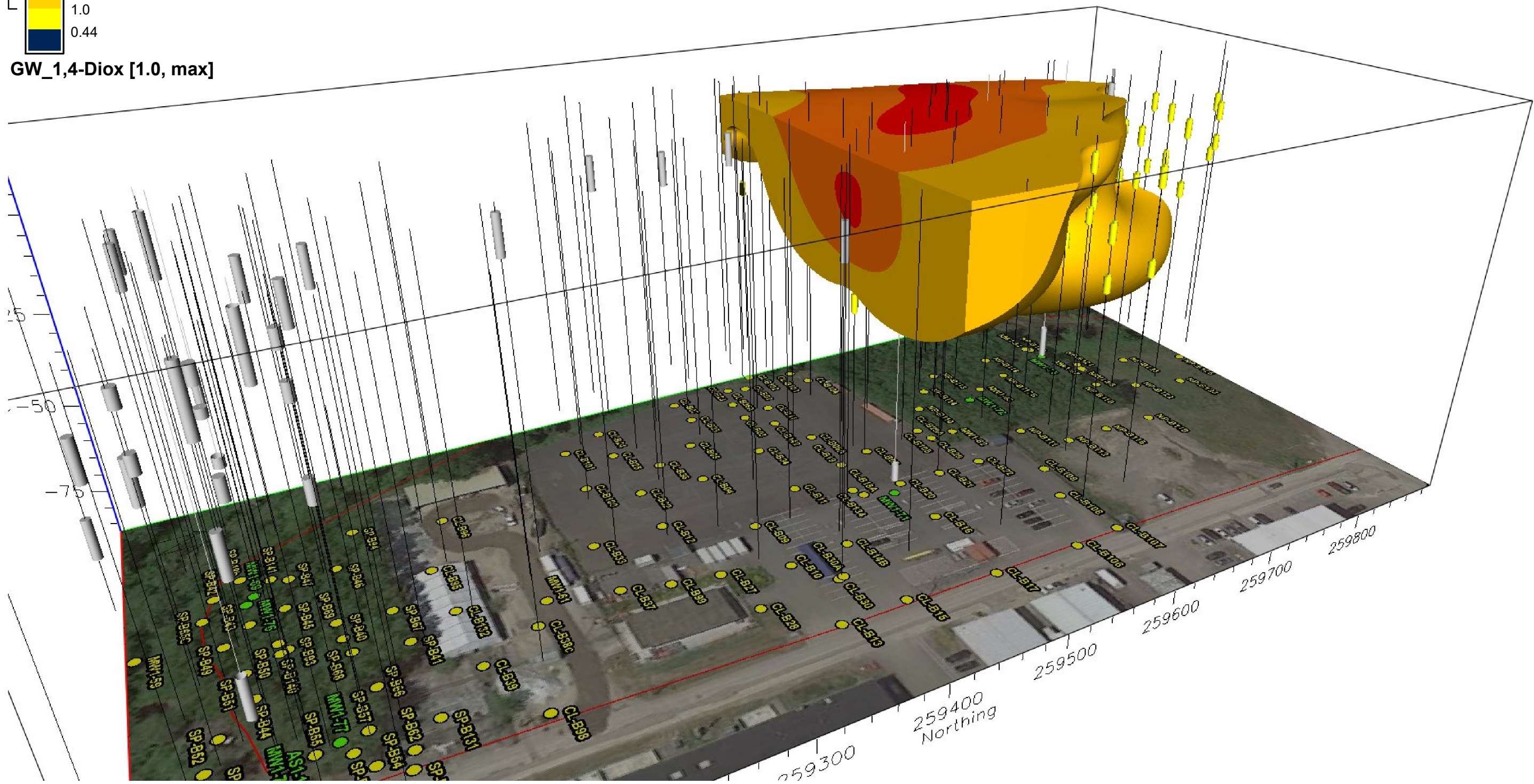
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



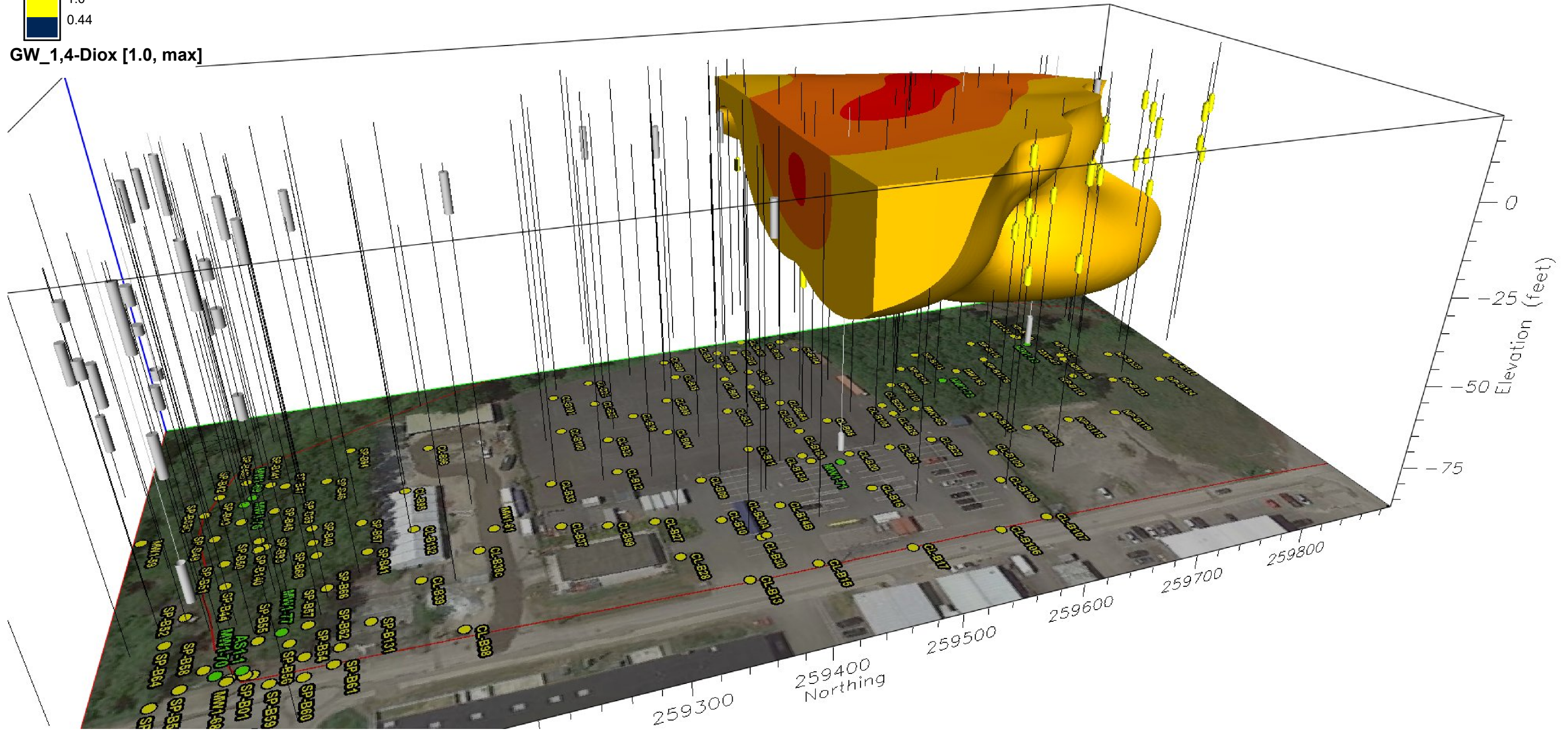
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



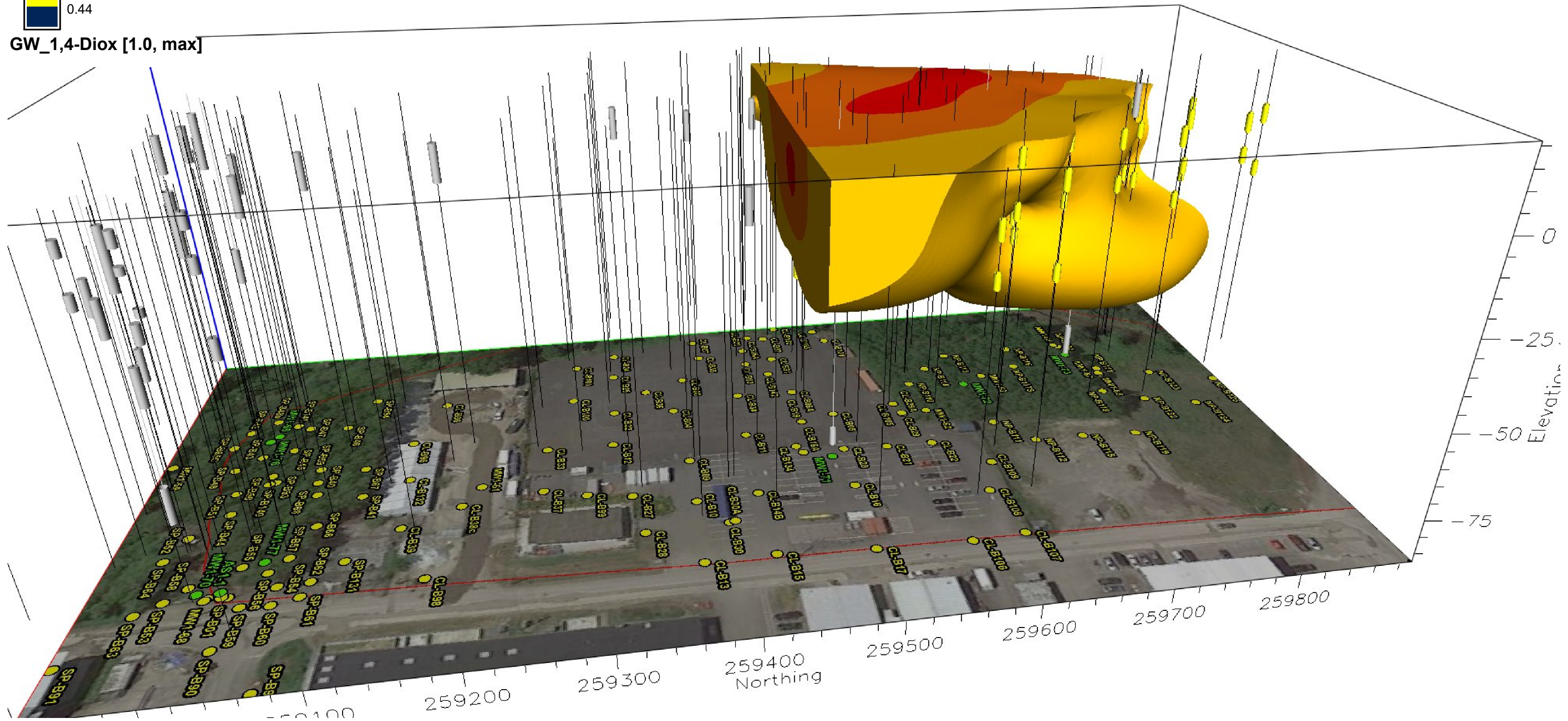
GW_1,4-Diox [1.0, max]



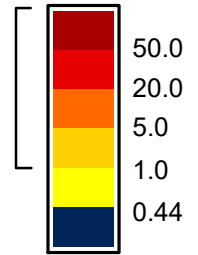
GW_1,4-Diox (in ppb)



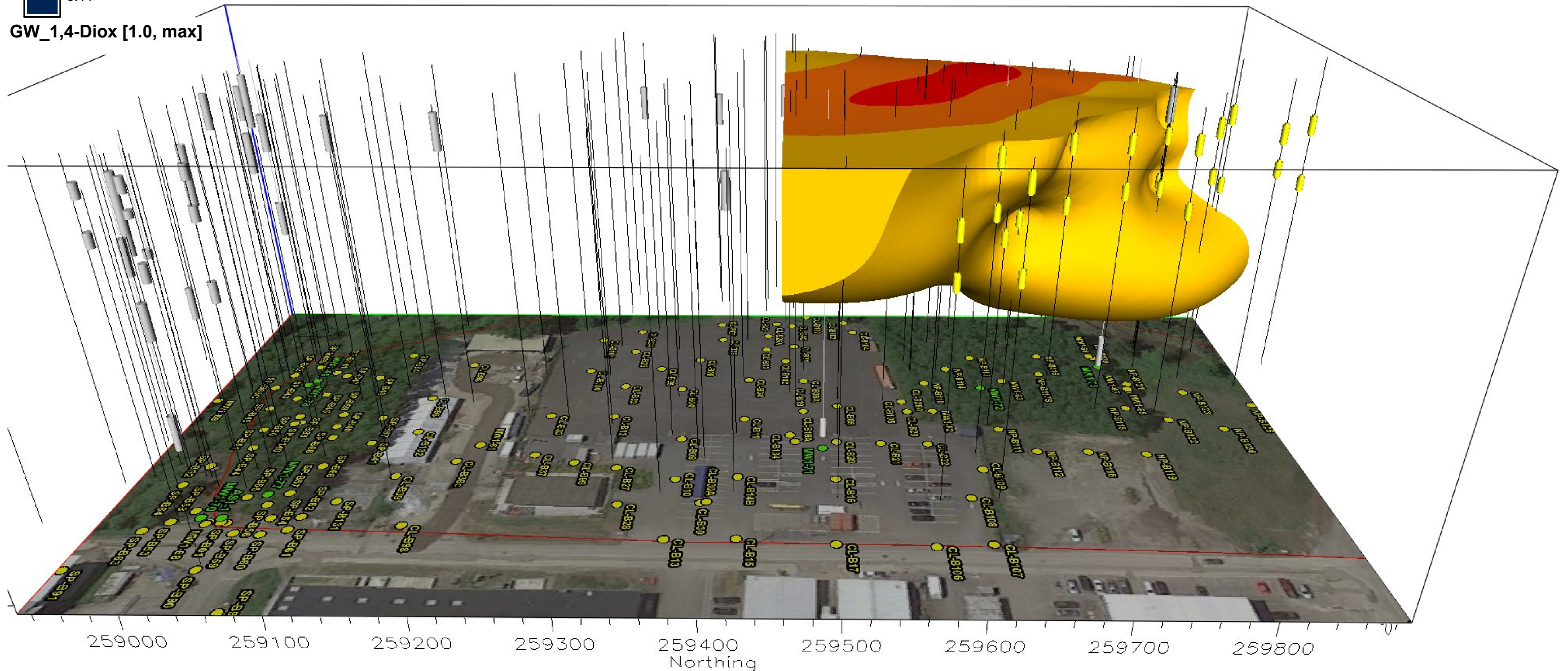
GW_1,4-Diox [1.0, max]



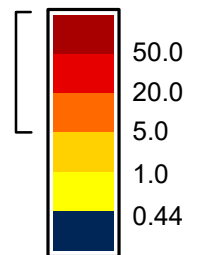
GW_1,4-Diox (in ppb)



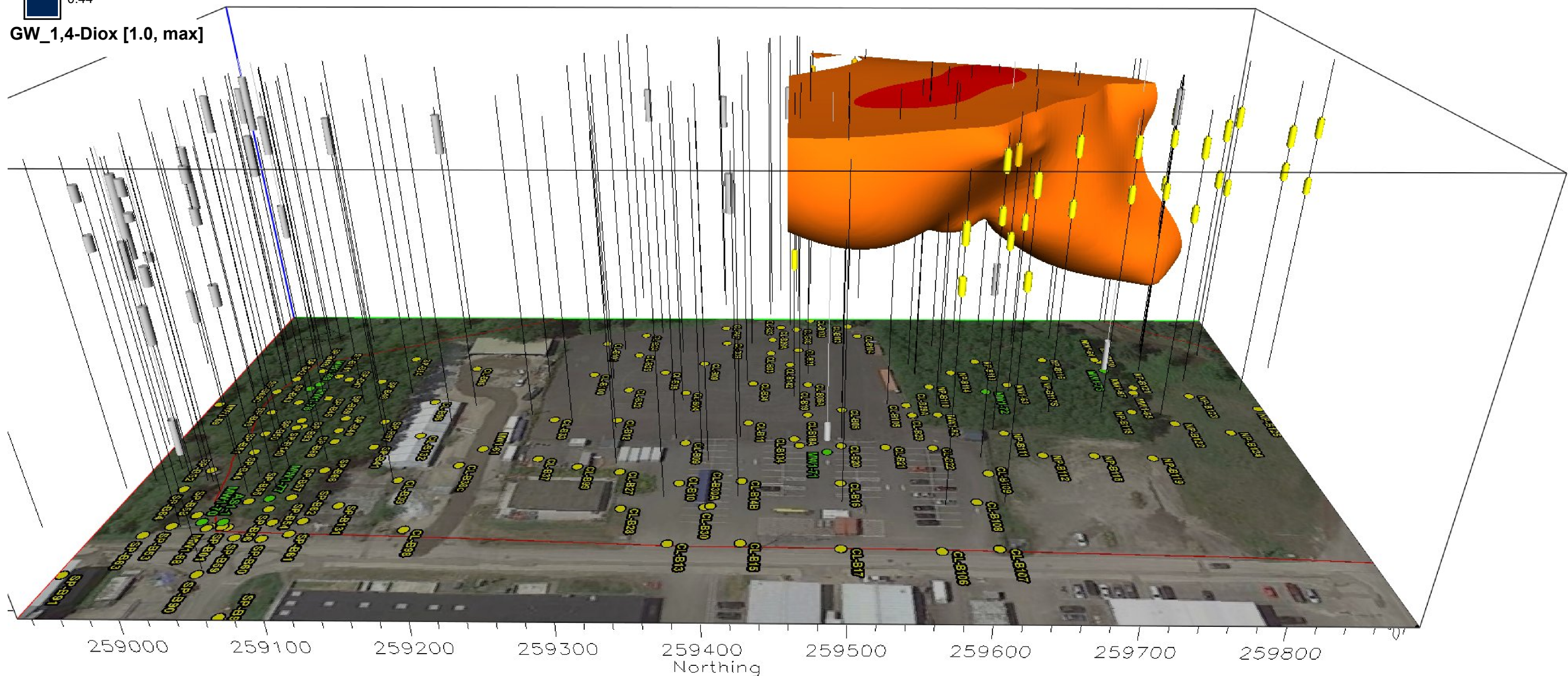
GW_1,4-Diox [1.0, max]



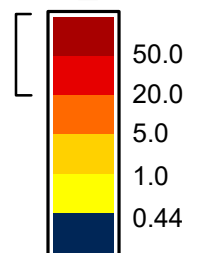
GW_1,4-Diox (in ppb)



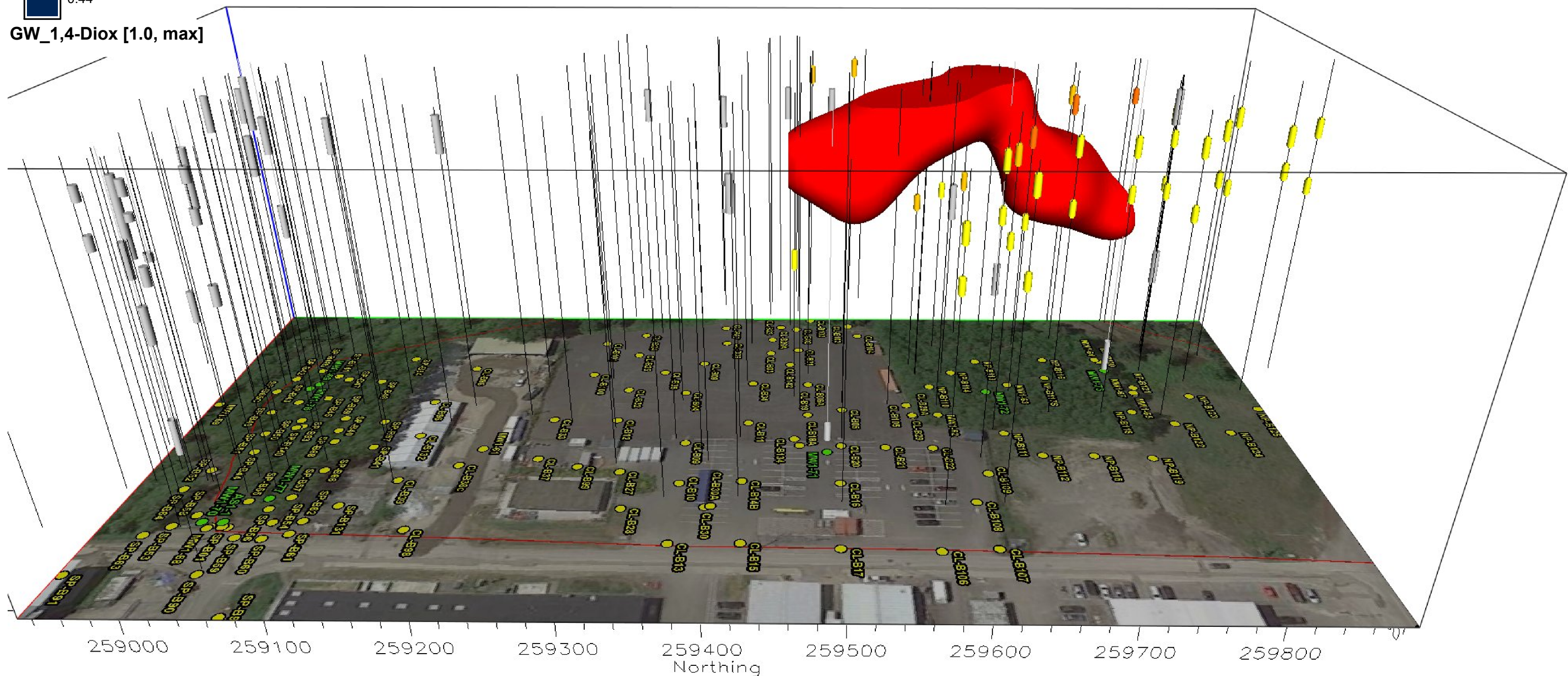
GW_1,4-Diox [1.0, max]



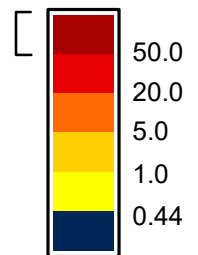
GW_1,4-Diox (in ppb)



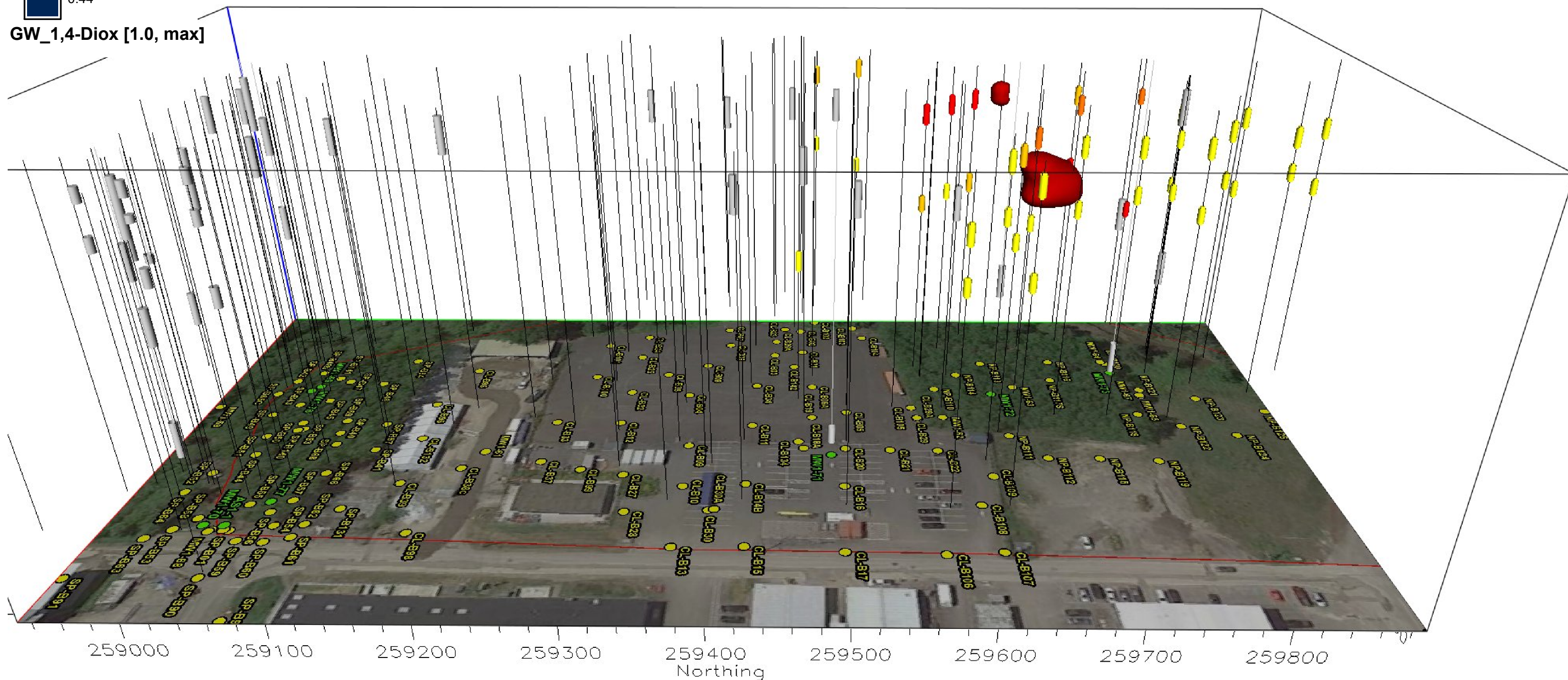
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



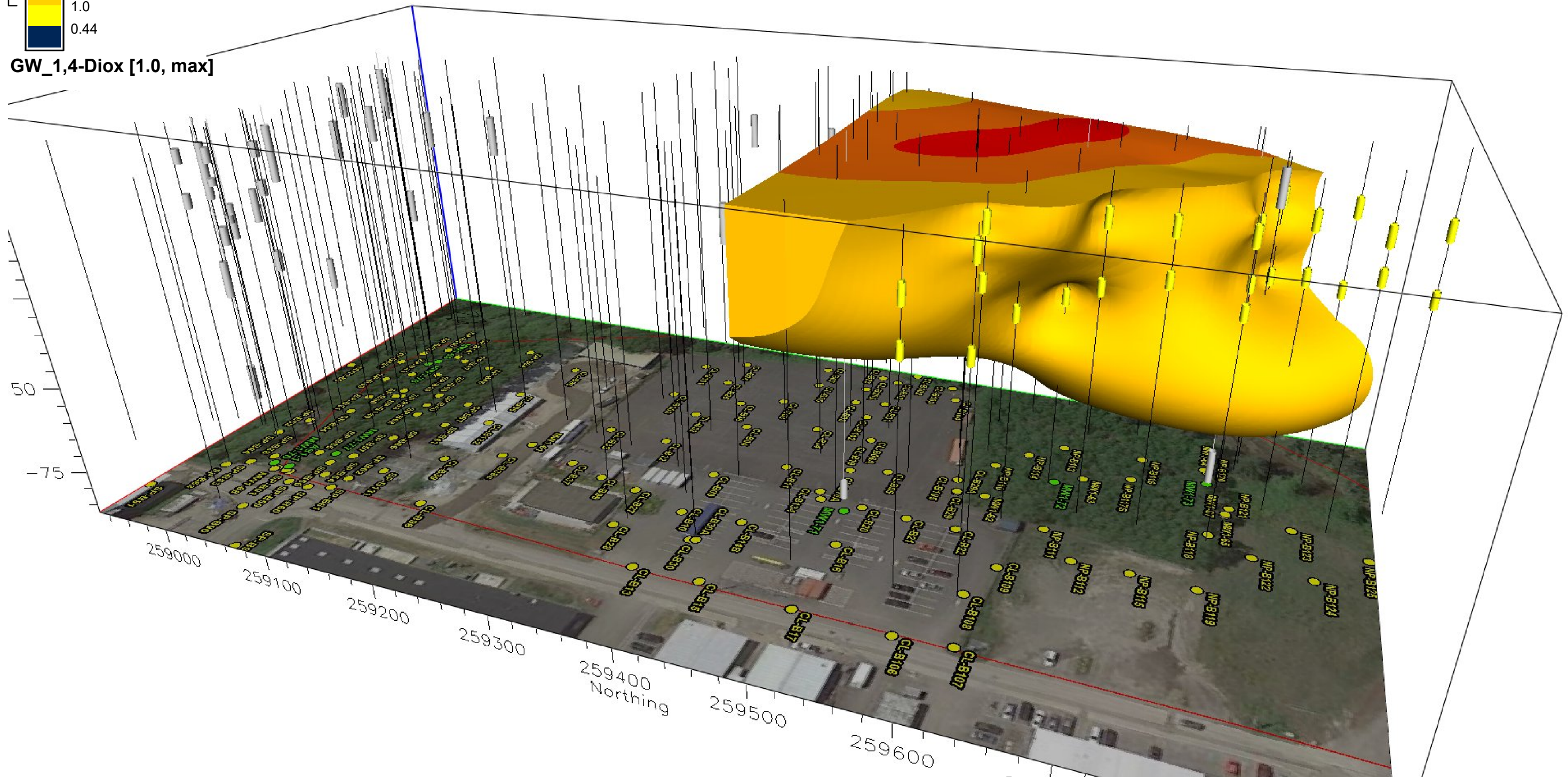
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



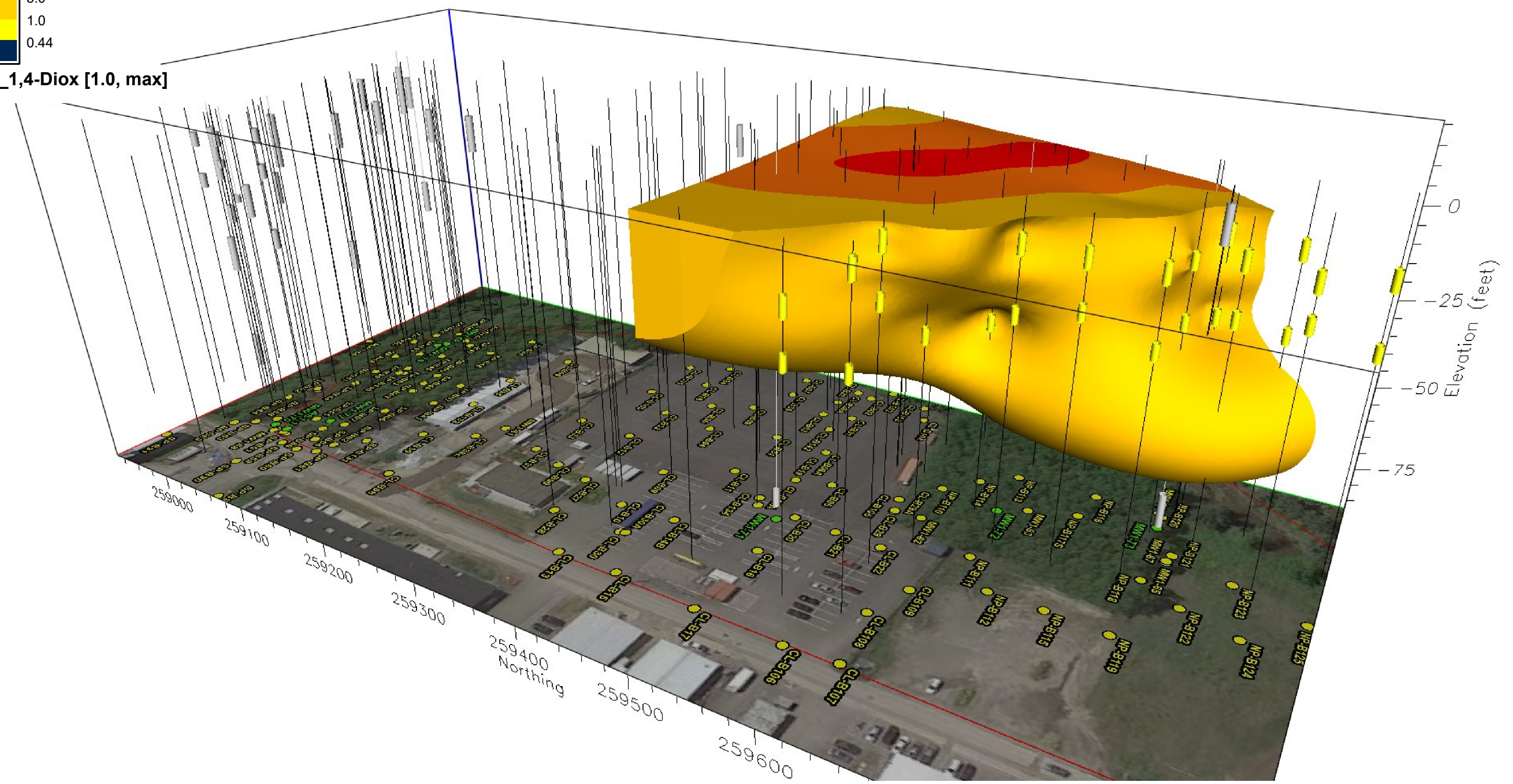
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



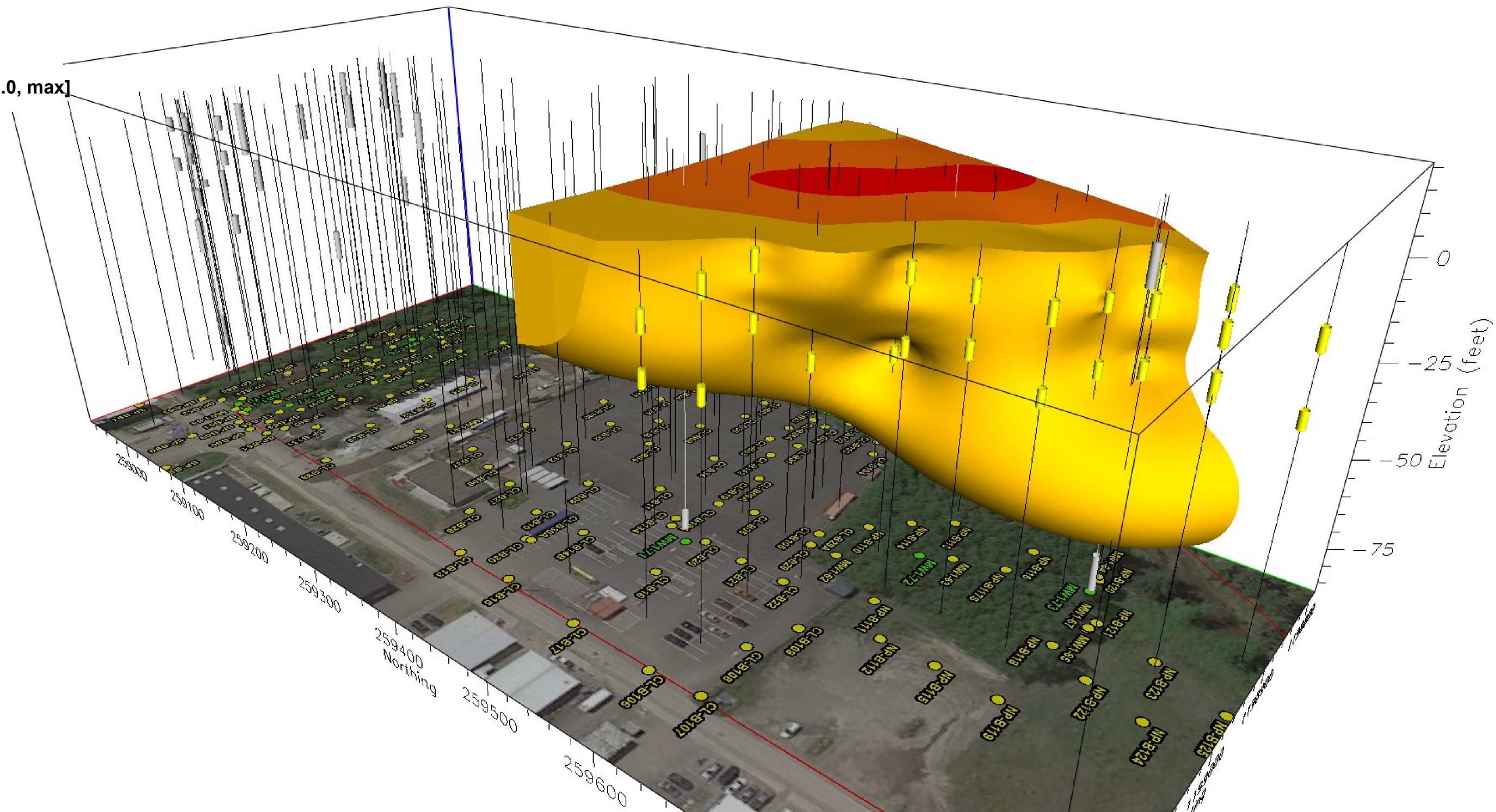
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



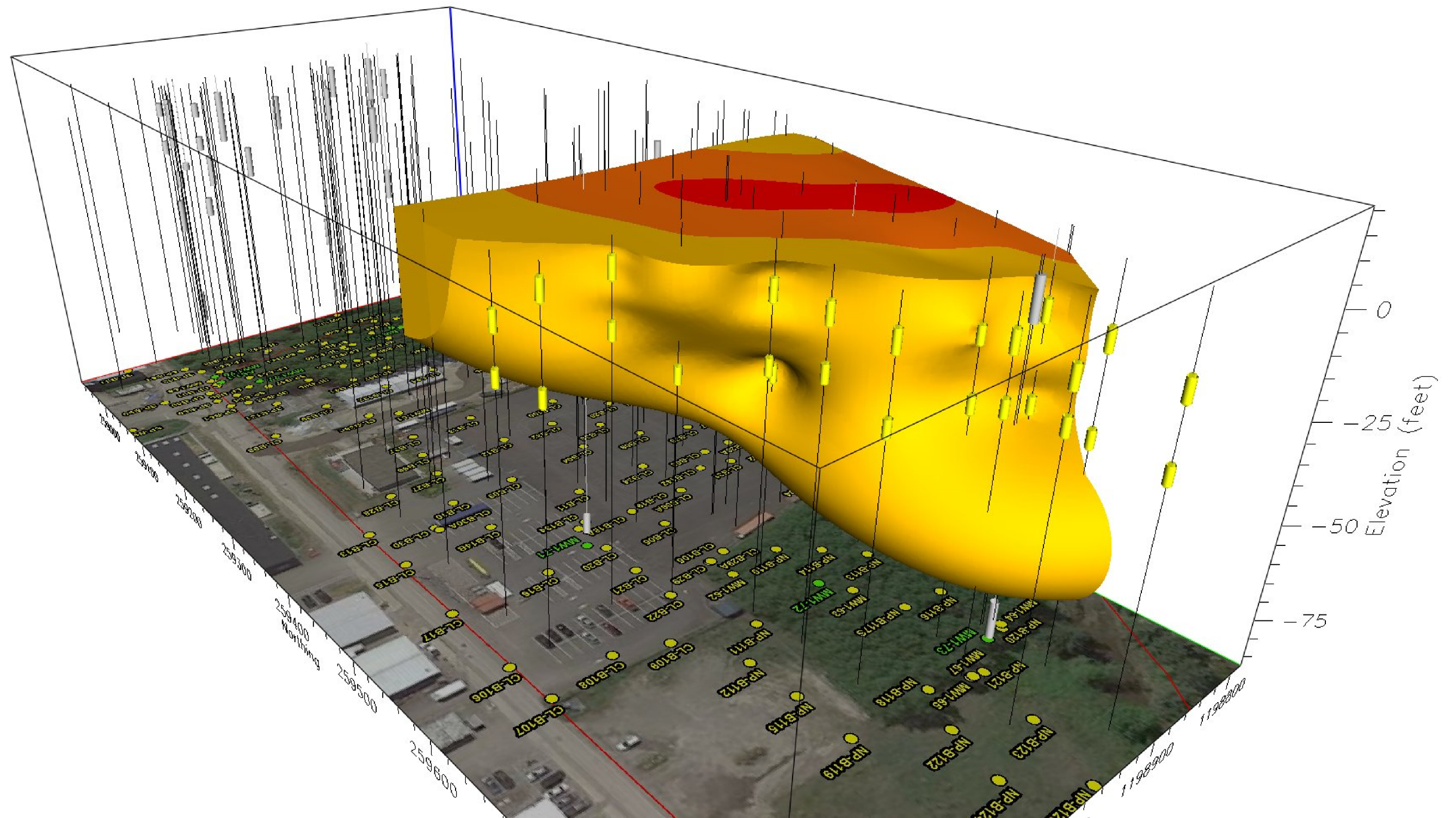
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



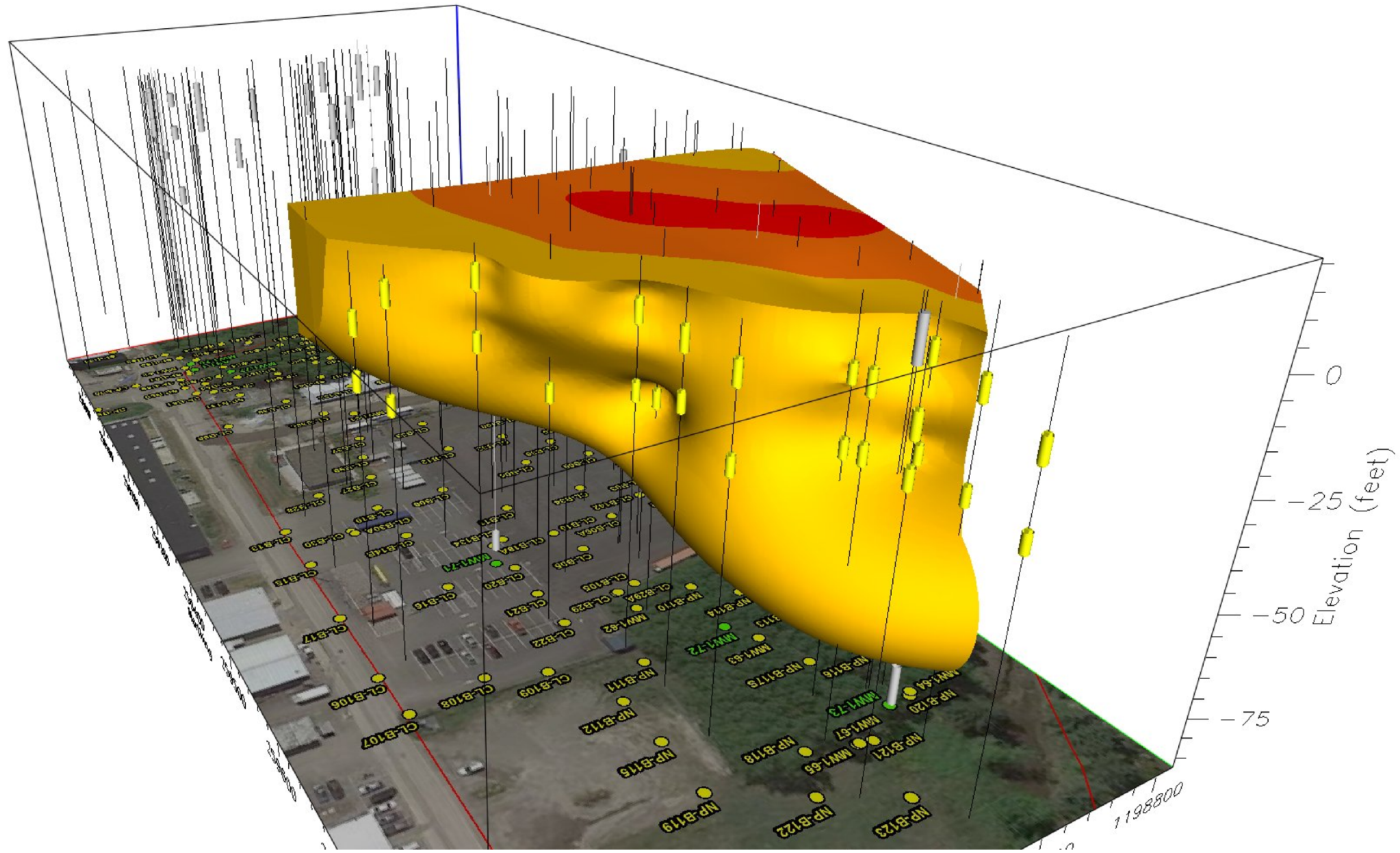
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



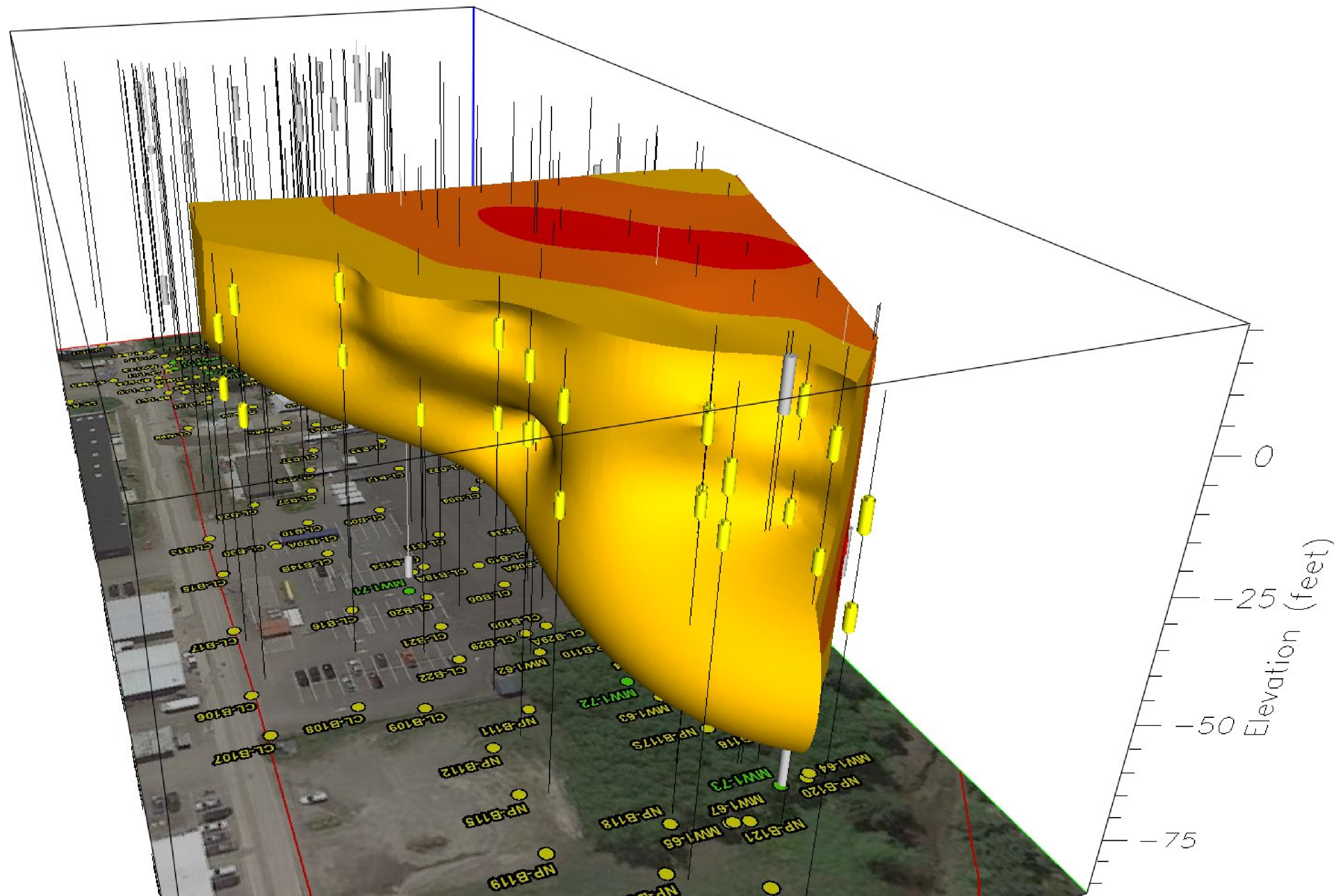
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



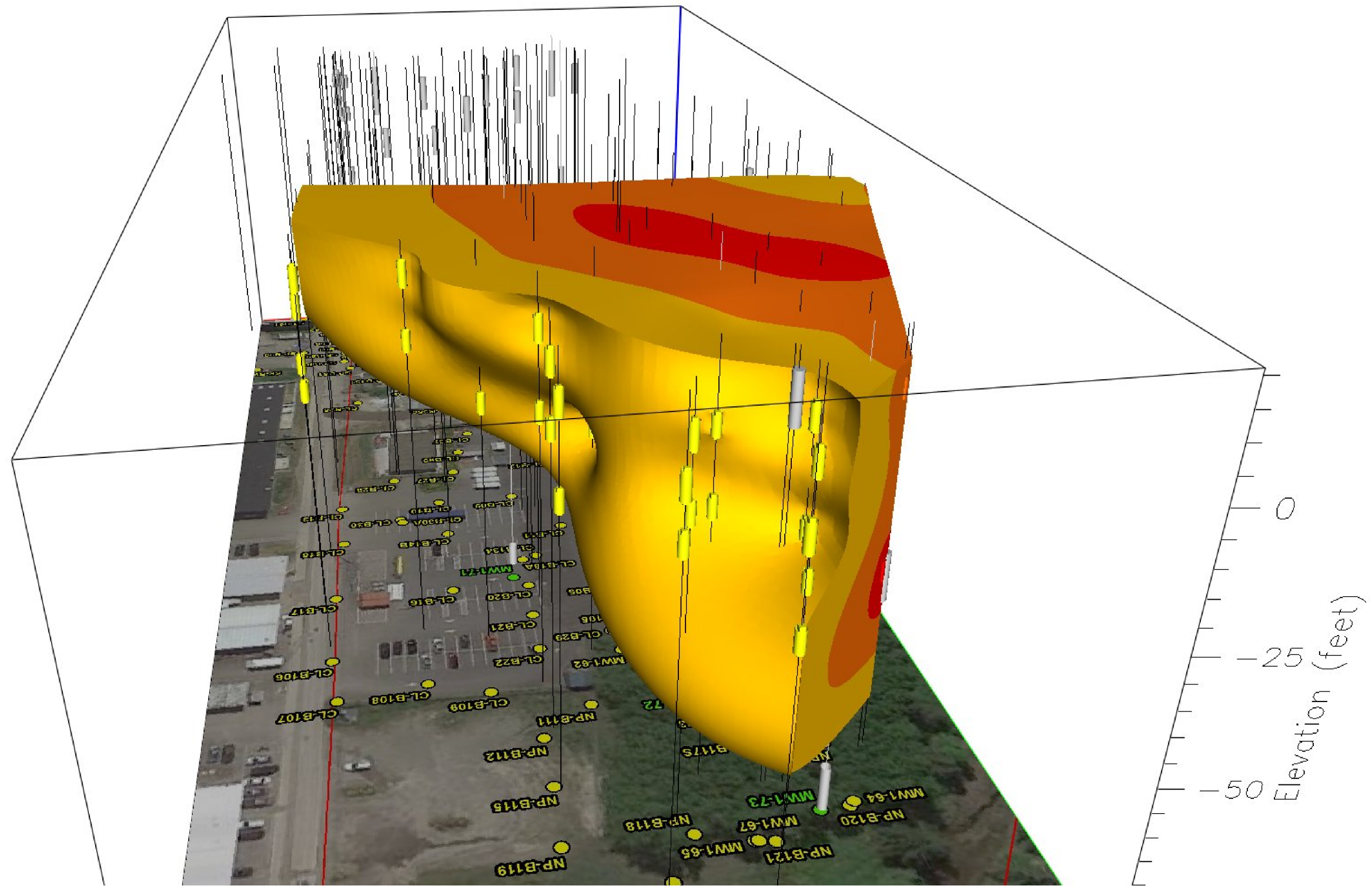
GW_1,4-Diox [1.0, max]



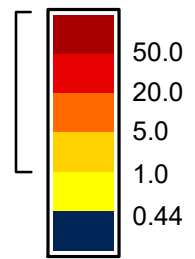
GW_1,4-Diox (in ppb)



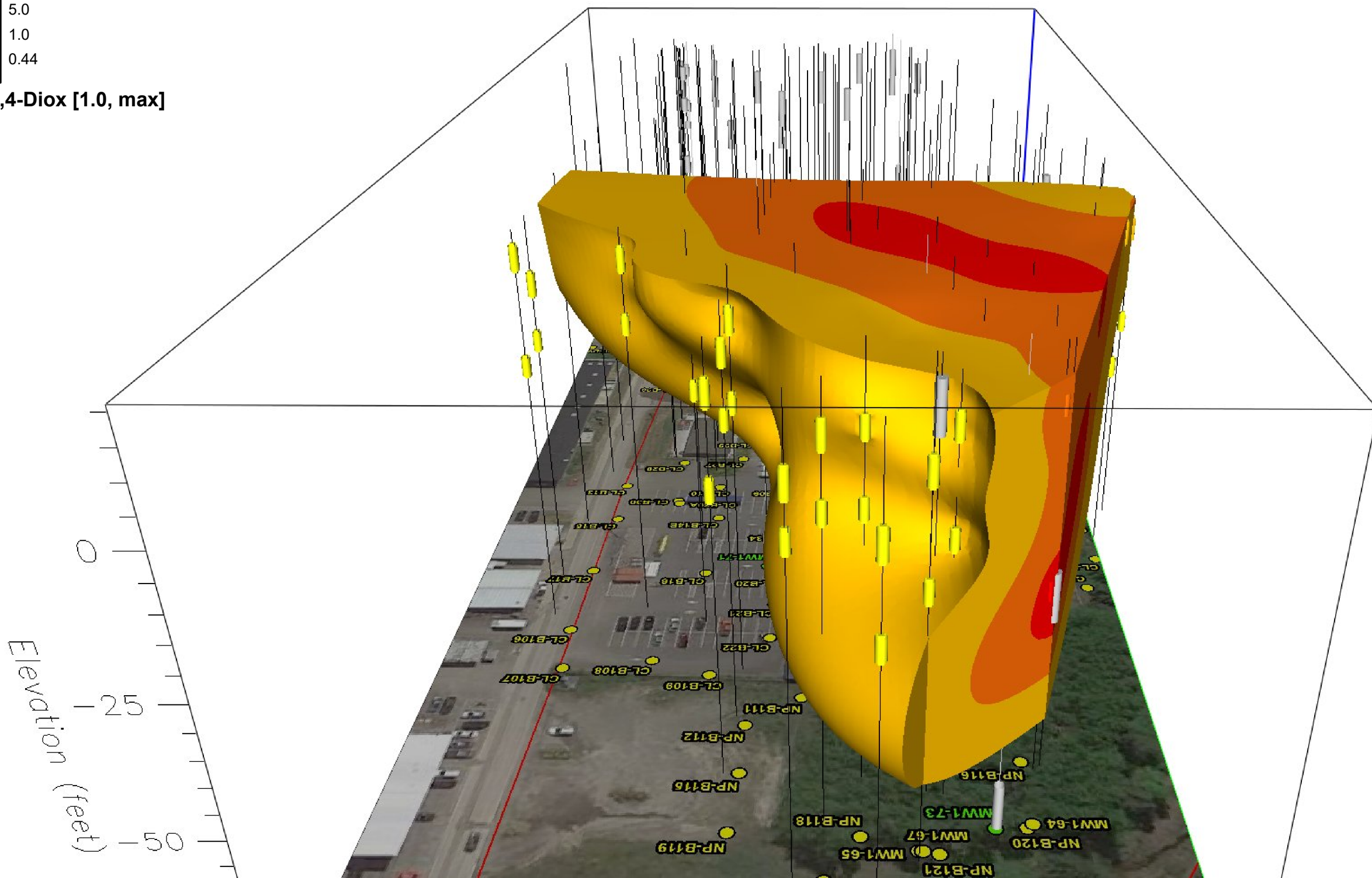
GW_1,4-Diox [1.0, max]



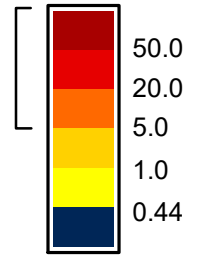
GW_1,4-Diox (in ppb)



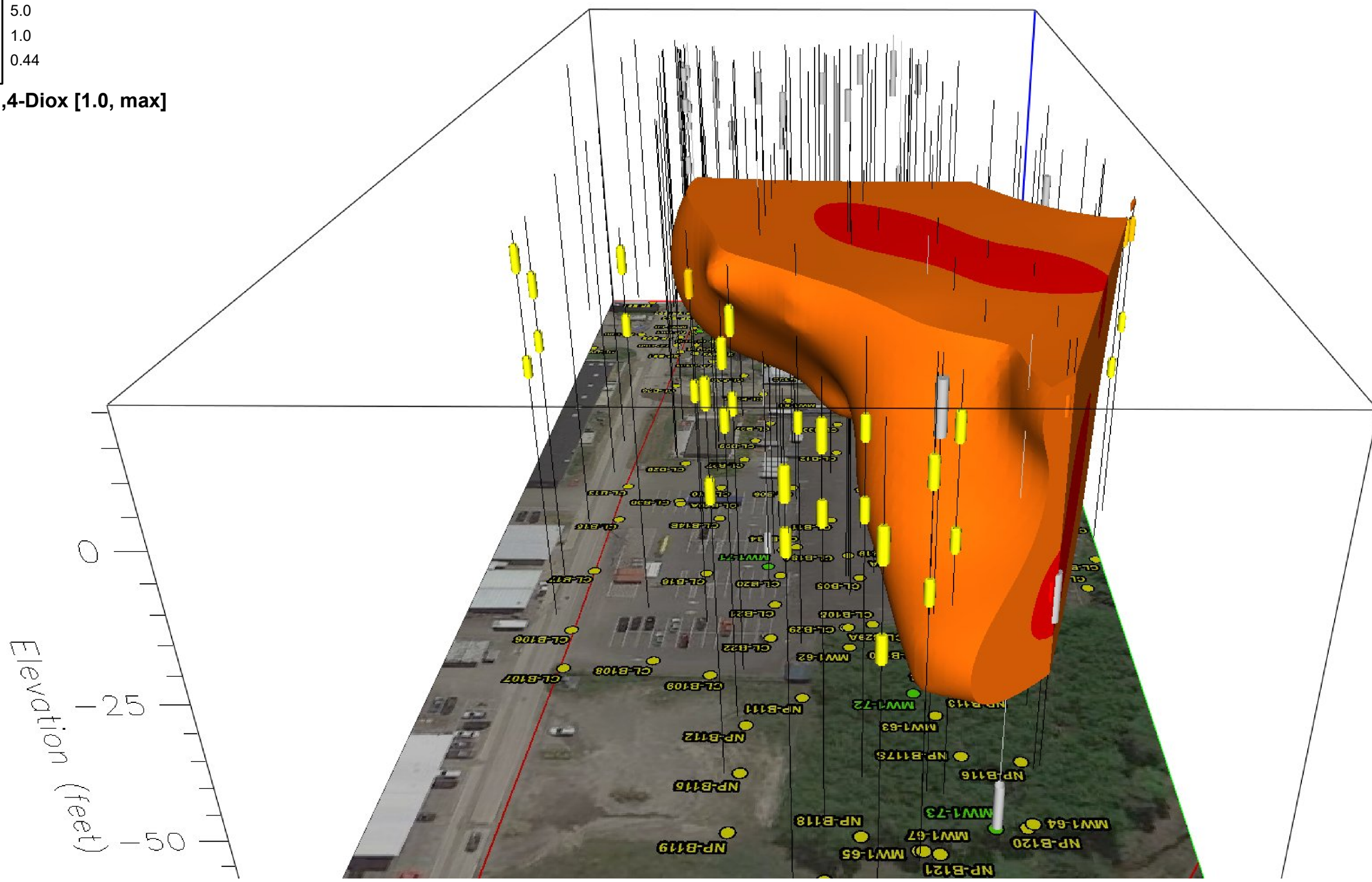
GW_1,4-Diox [1.0, max]



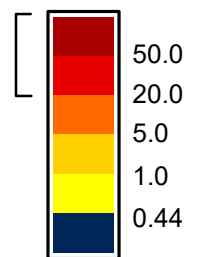
GW_1,4-Diox (in ppb)



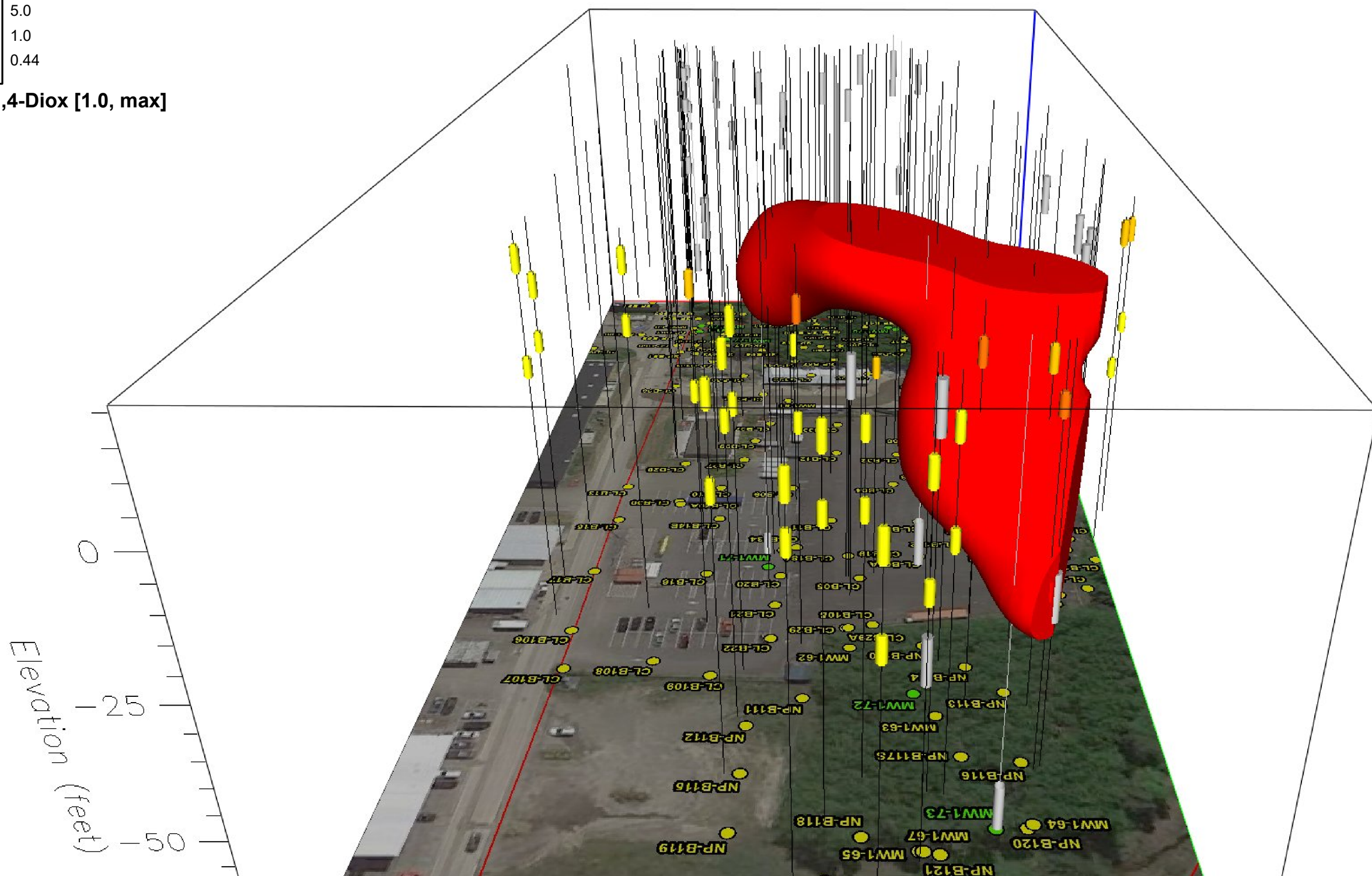
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)

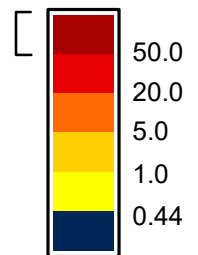


GW_1,4-Diox [1.0, max]

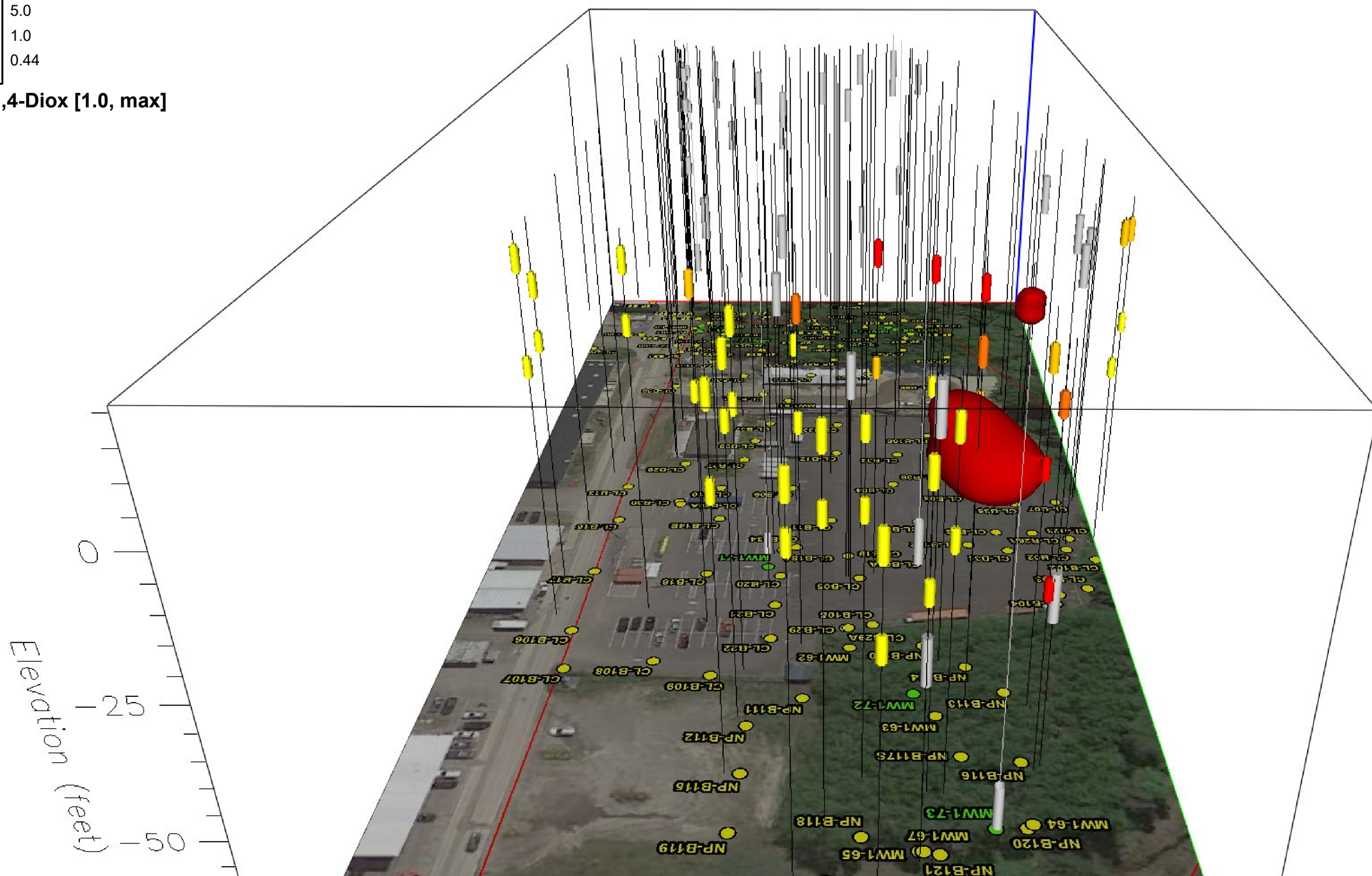


1,4-Diox Rotation 28 – Due South Shell 3
Greater than 20 ppb

GW_1,4-Diox (in ppb)



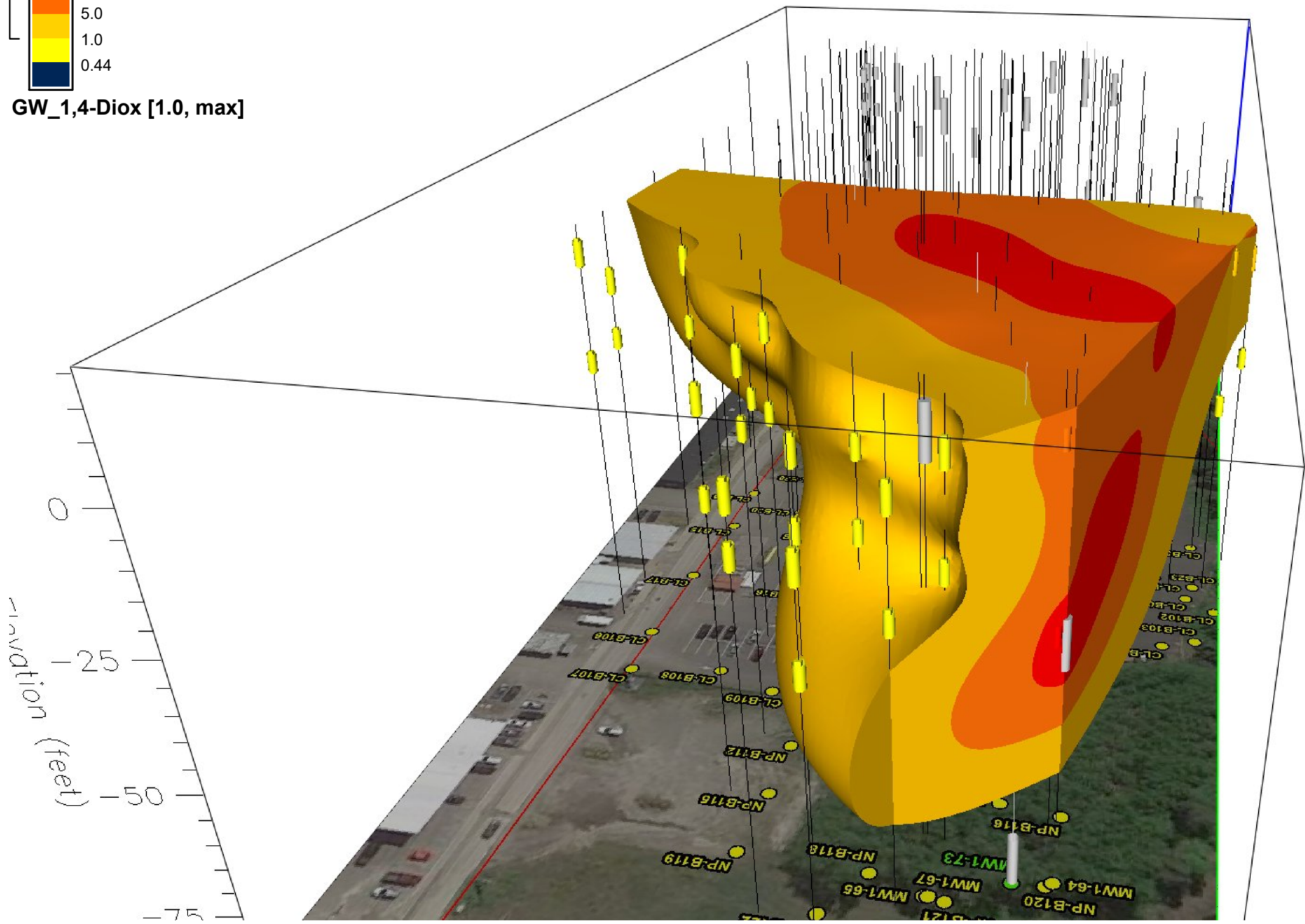
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



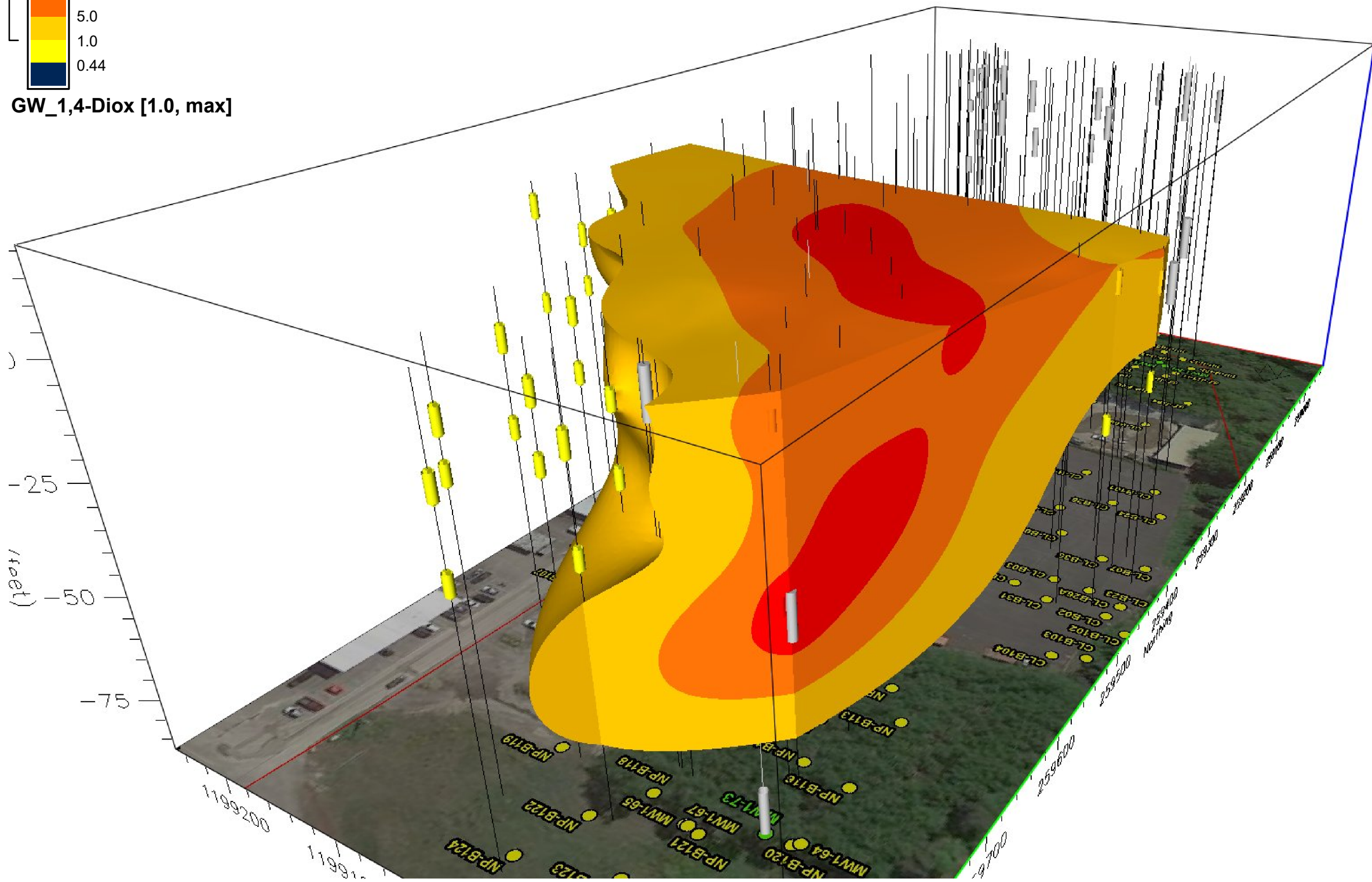
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



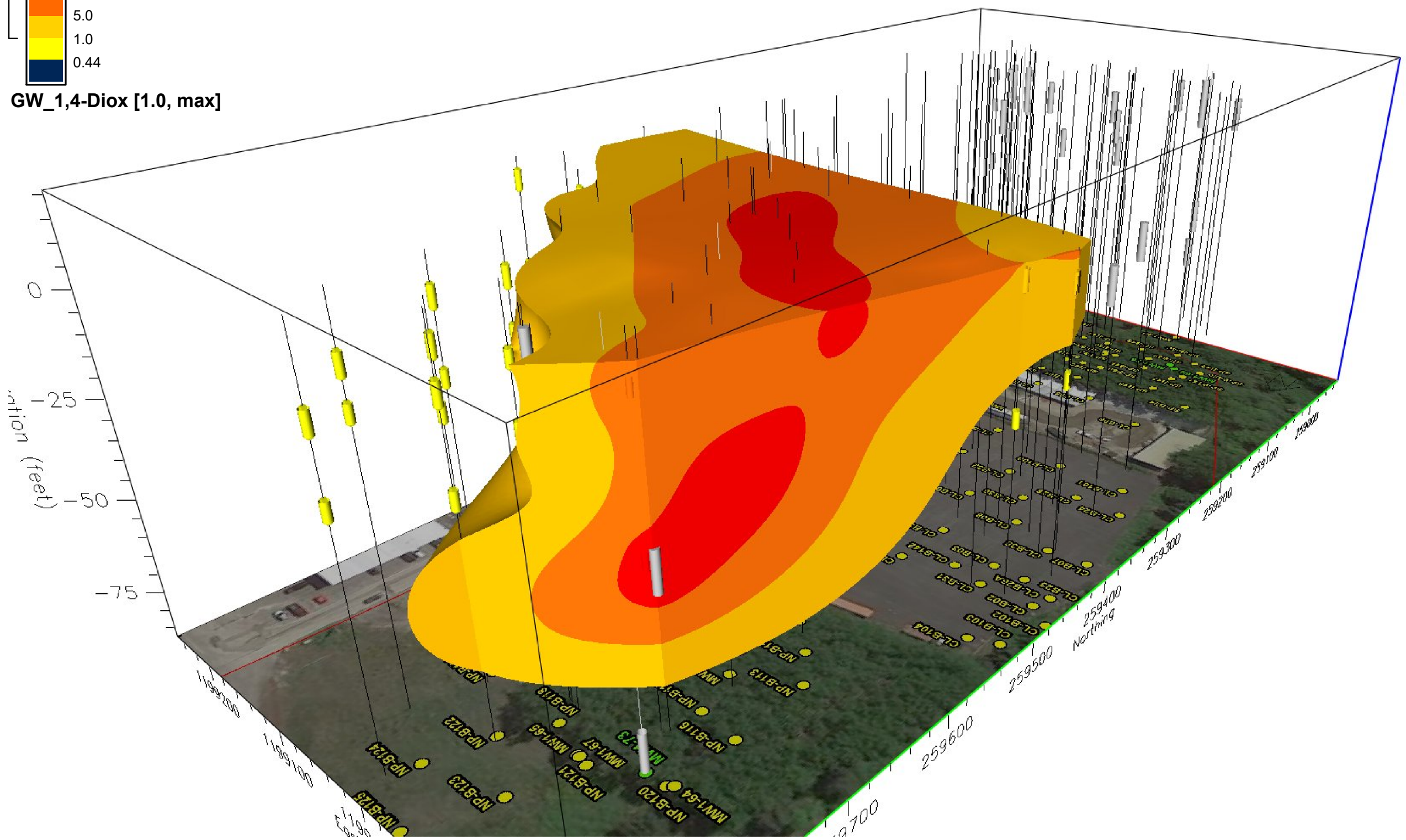
GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



GW_1,4-Diox [1.0, max]



GW_1,4-Diox (in ppb)



GW_1,4-Diox [1.0, max]

