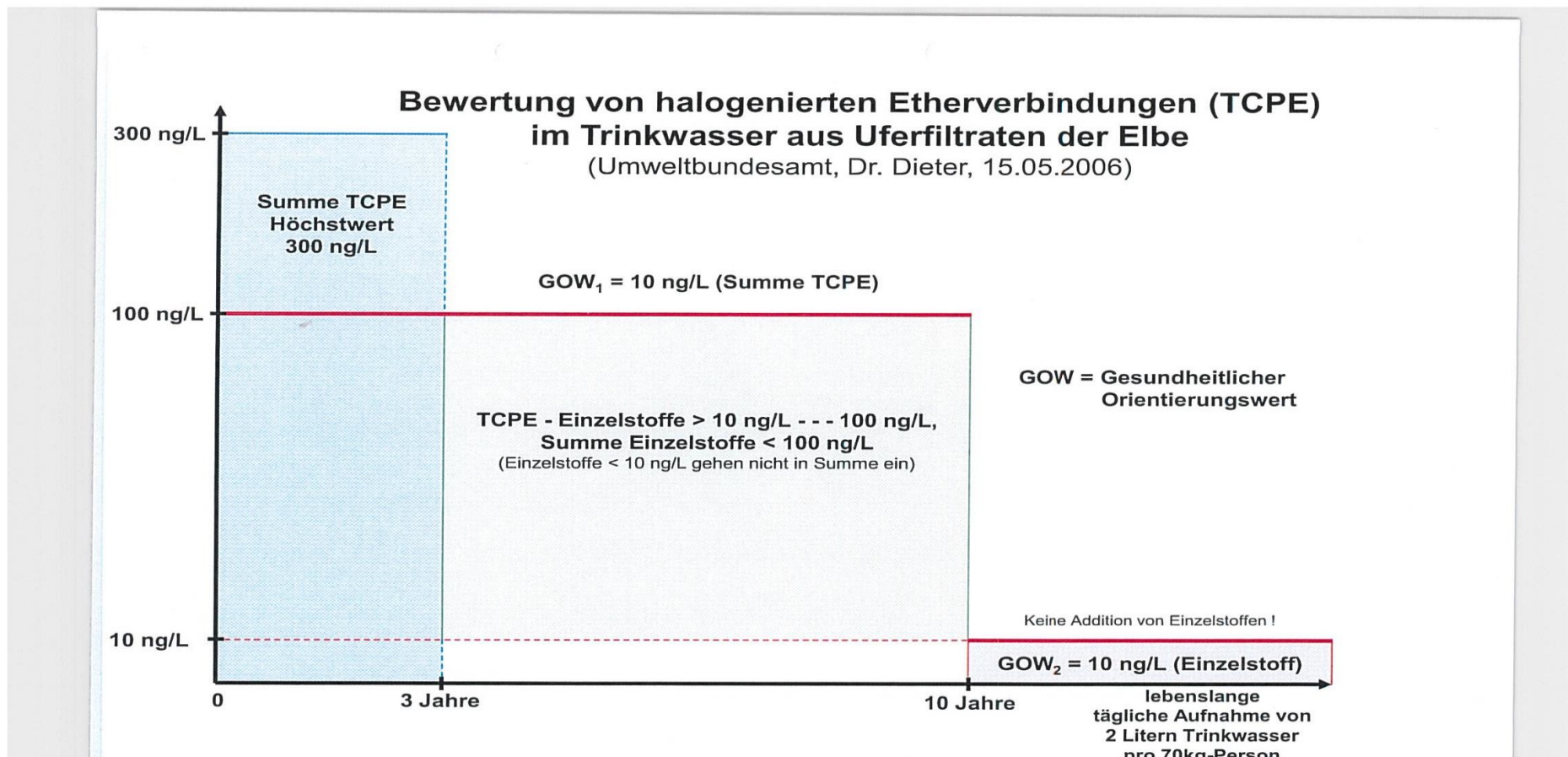


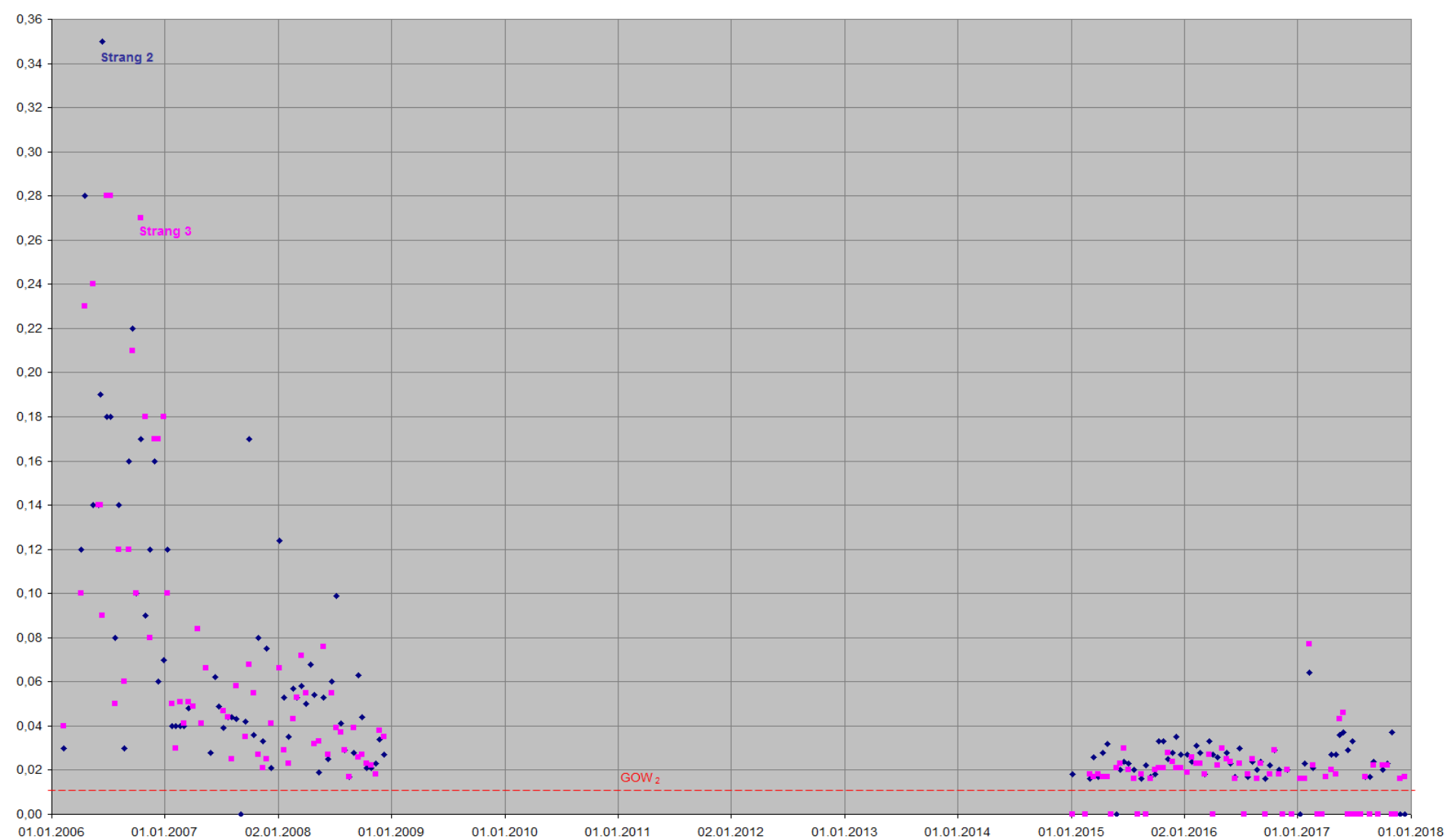
# Haloether, Rohwassermesswerte

Datum: 30.01.2018

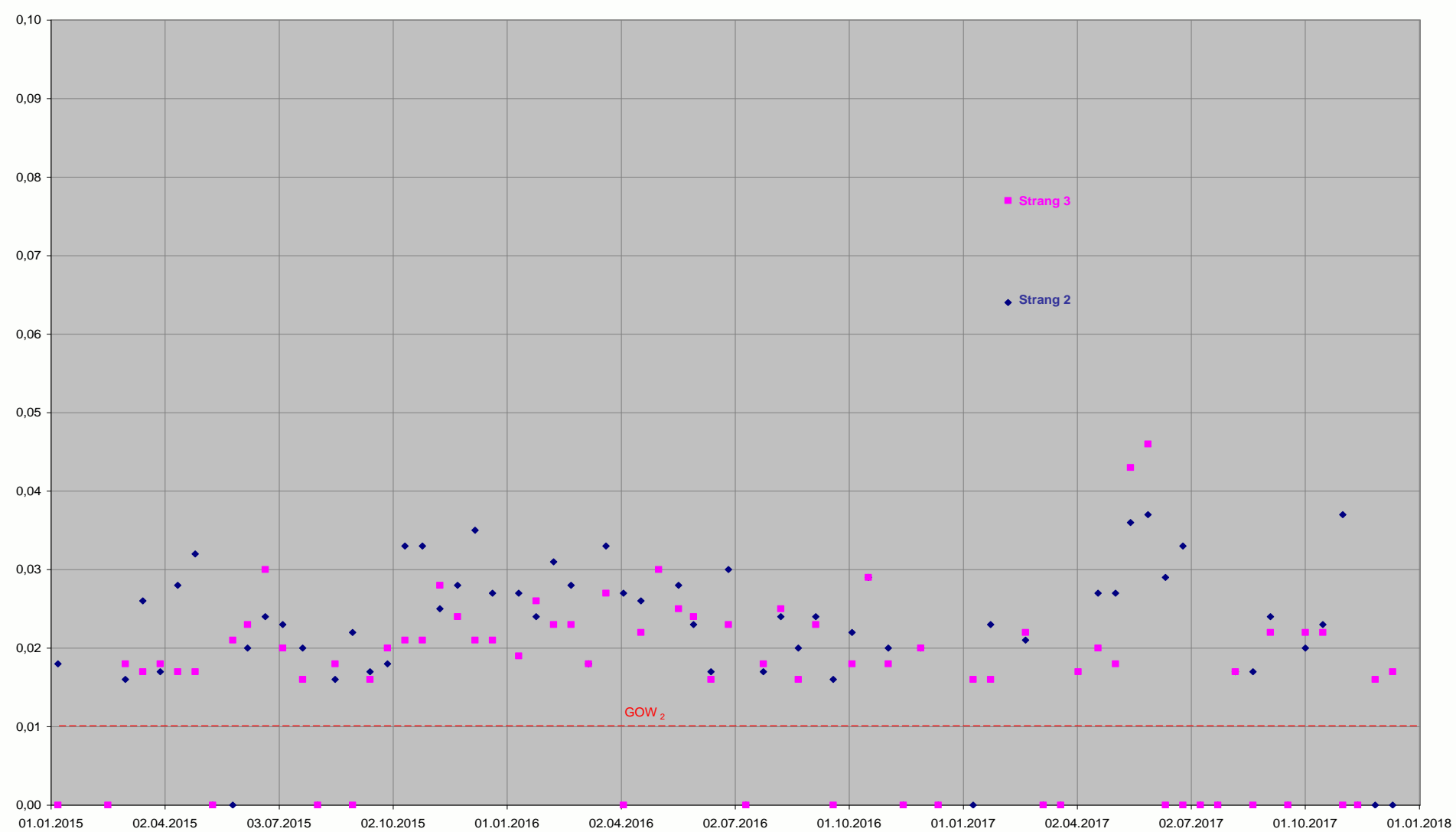
# Bewertung von halogenierten Etherverbindungen im Trinkwasser



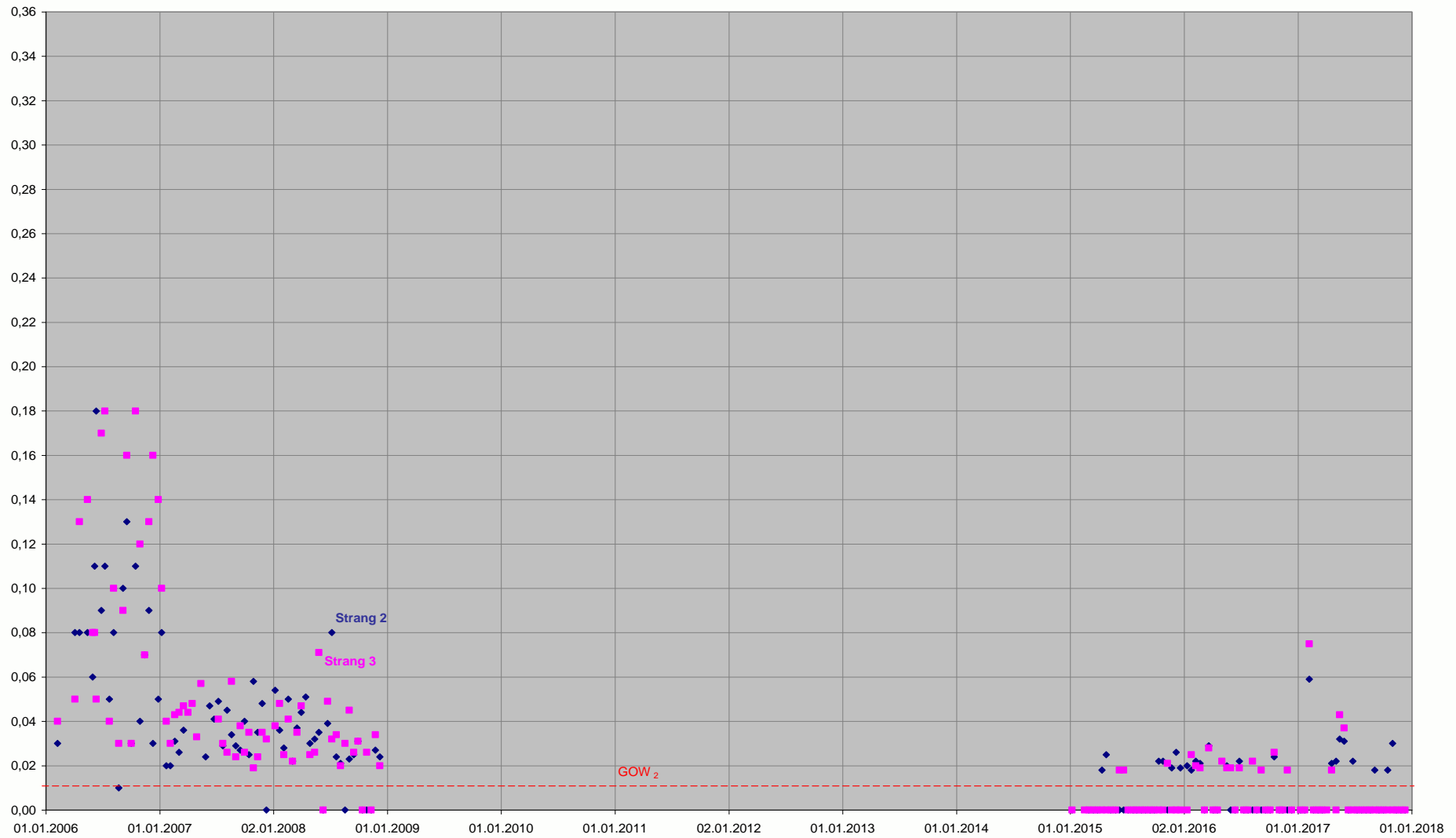
# WF Torgau, Bis(1,3-dichlor-2-propyl)ether, 2006 bis 2017 in [ $\mu\text{g/l}$ ]



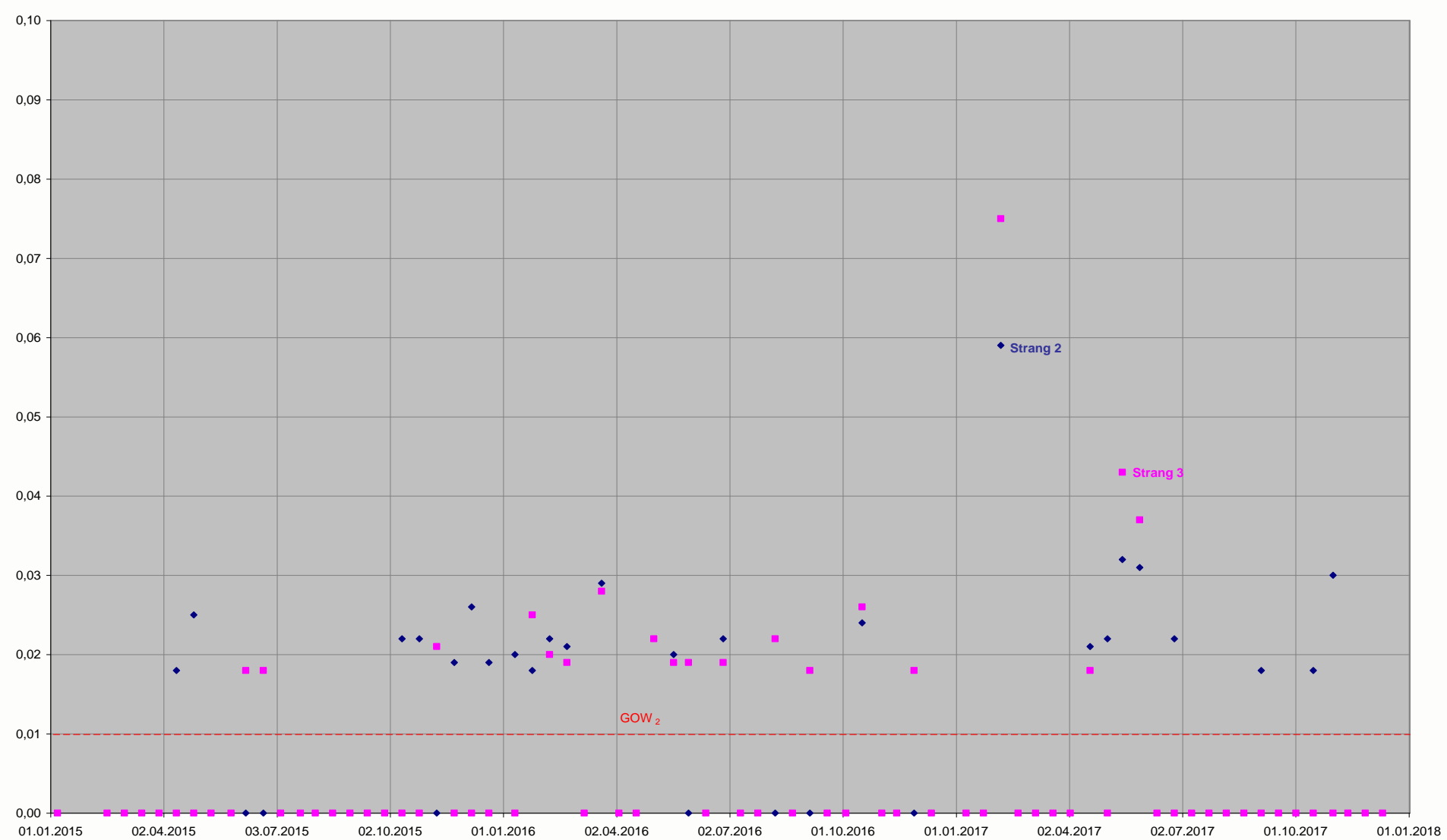
# WF Torgau, Bis(1,3-dichlor-2-propyl)ether, 2015 bis 2017 in [µg/l]



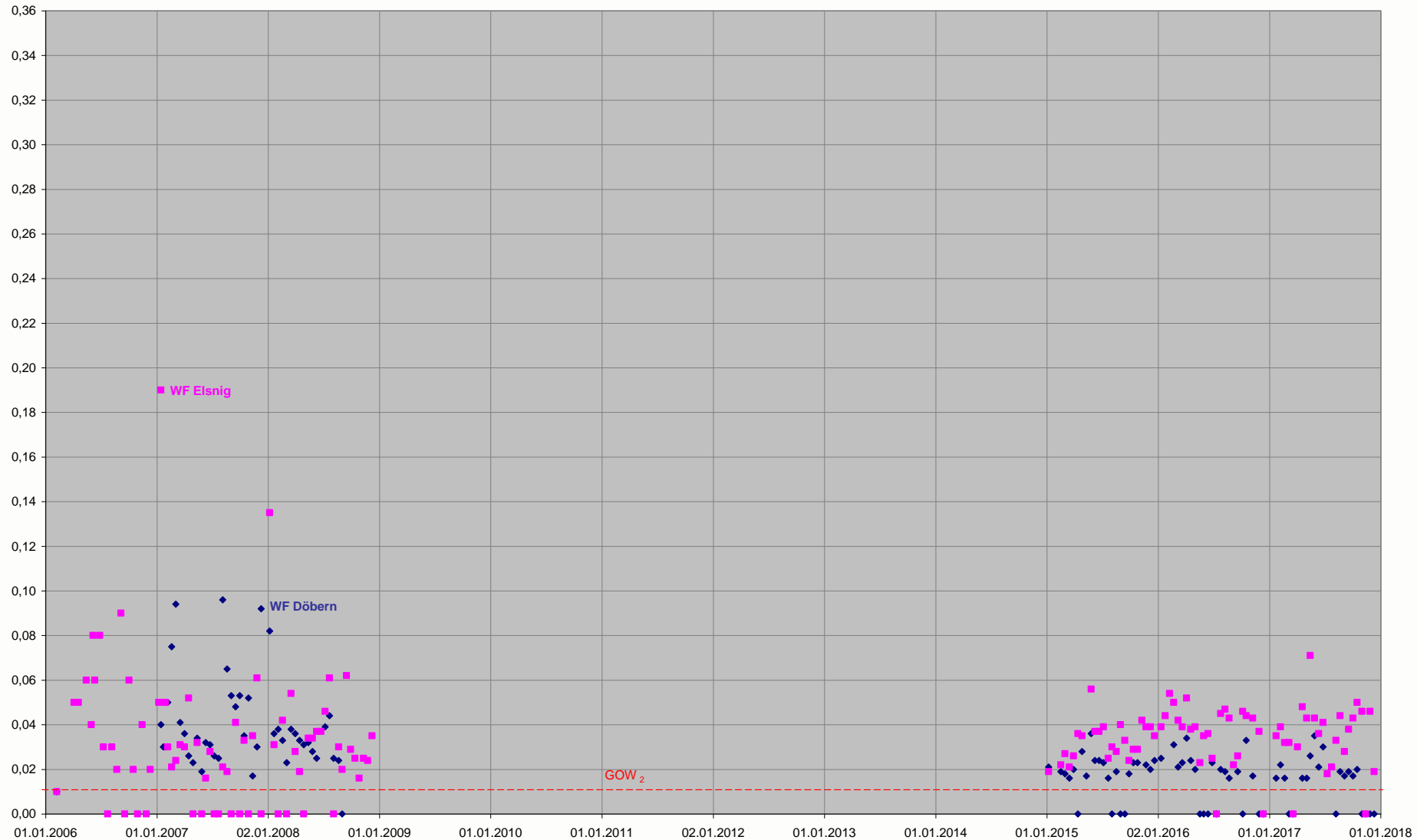
# WF Torgau, 1,3-Dichlor-2-propyl-2,3-dichlor-1-propylether, 2006 bis 2017 in [µg/l]



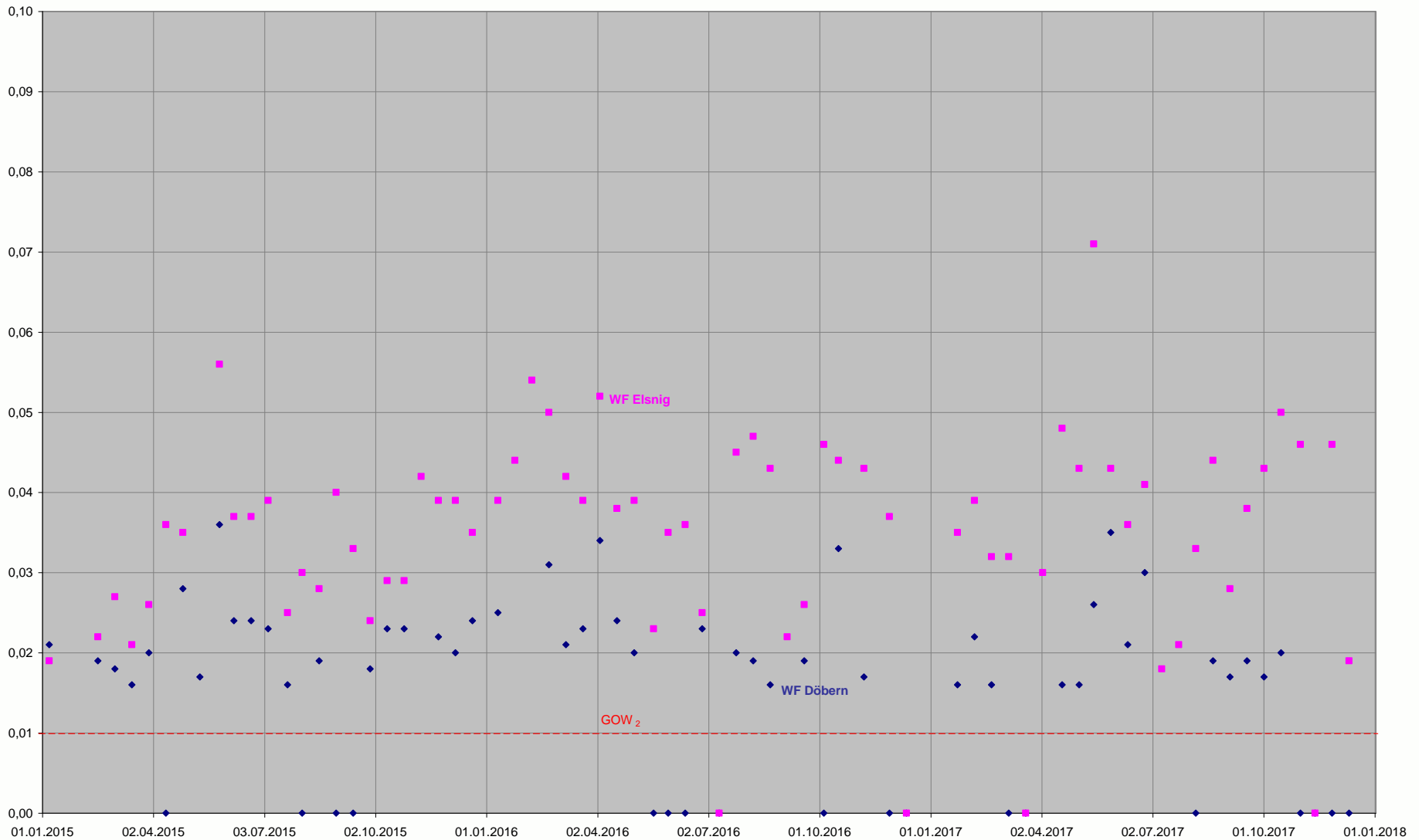
# WF Torgau, 1,3-Dichlor-2-propyl-2,3-dichlor-1-propylether, 2015 bis 2017 in [µg/l]



# WF Elsnig/Döbern, Bis(1,3-dichlor-2-propyl)ether, 2006 bis 2017 in [ $\mu\text{g/l}$ ]

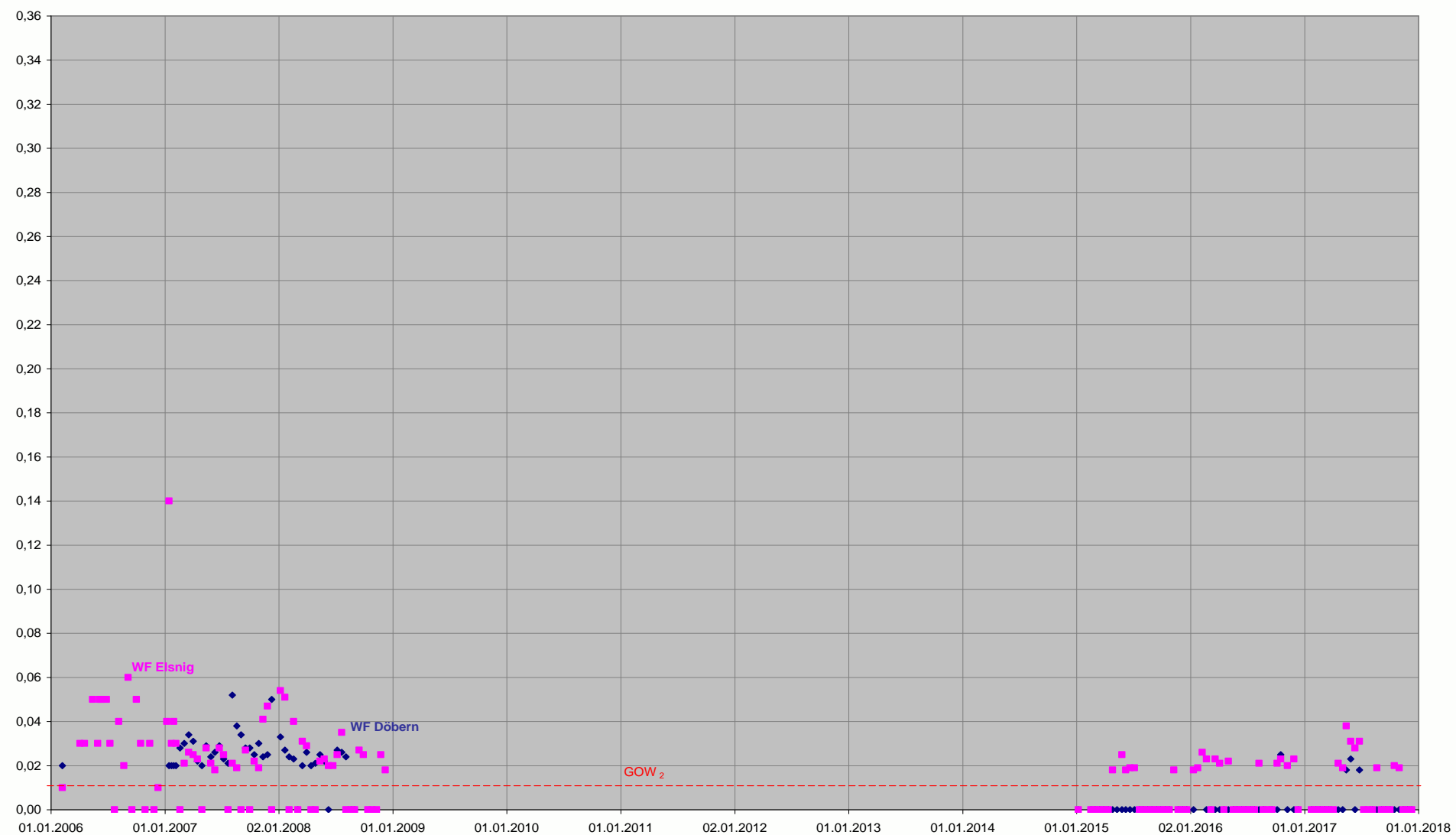


# WF Elsnig/Döbern, Bis(1,3-dichlor-2-propyl)ether, 2015 bis 2017 in [ $\mu\text{g/l}$ ]





# WF Elsnig/Döbern, 1,3-Dichlor-2-propyl-2,3-dichlor-1-propylether, 2006 bis 2017 in [ $\mu\text{g}/\text{l}$ ]



# WF Elsnig/Döbern, 1,3-Dichlor-2-propyl-2,3-dichlor-1-propylether, 2015 bis 2017 in [ $\mu\text{g/l}$ ]

