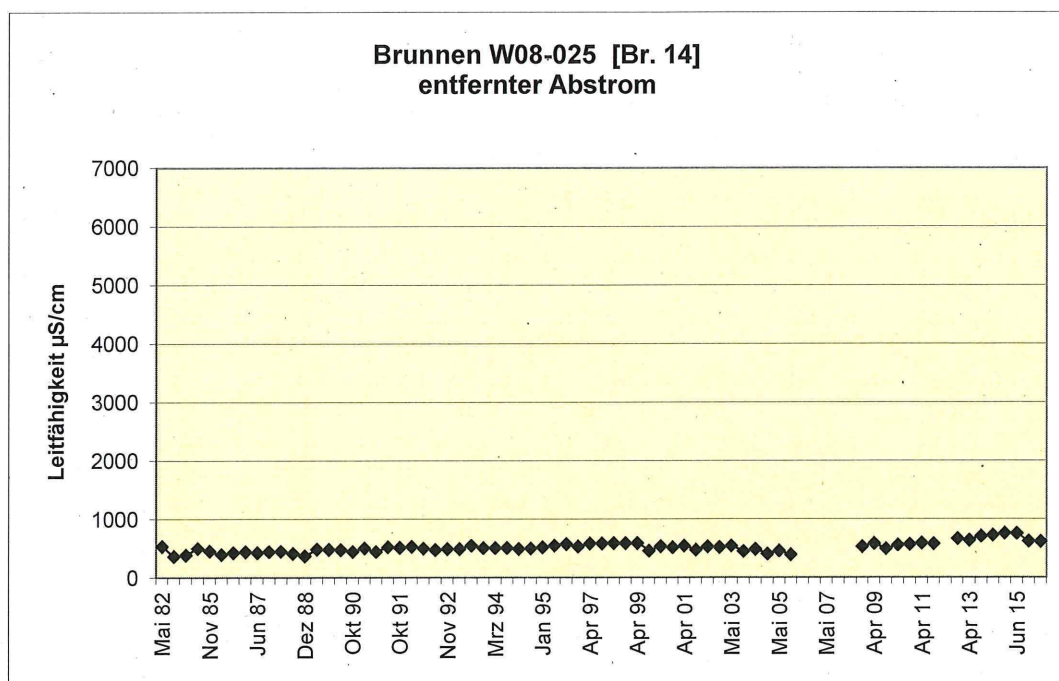
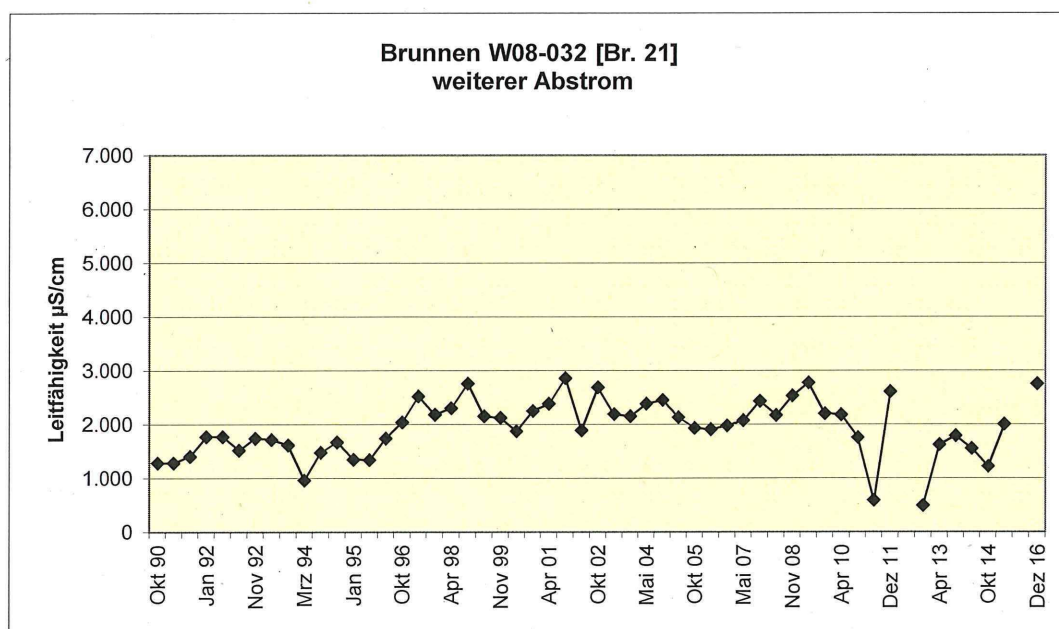
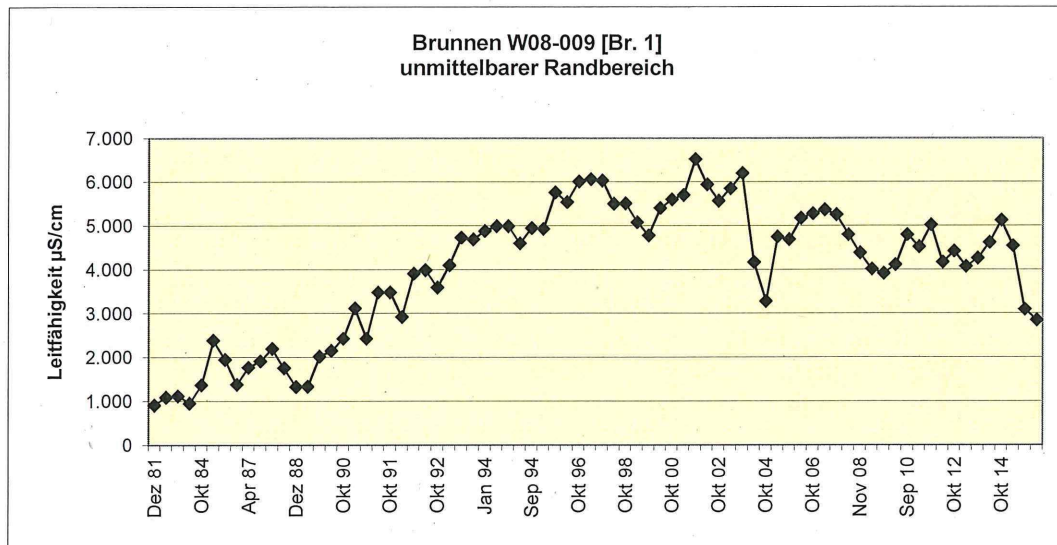
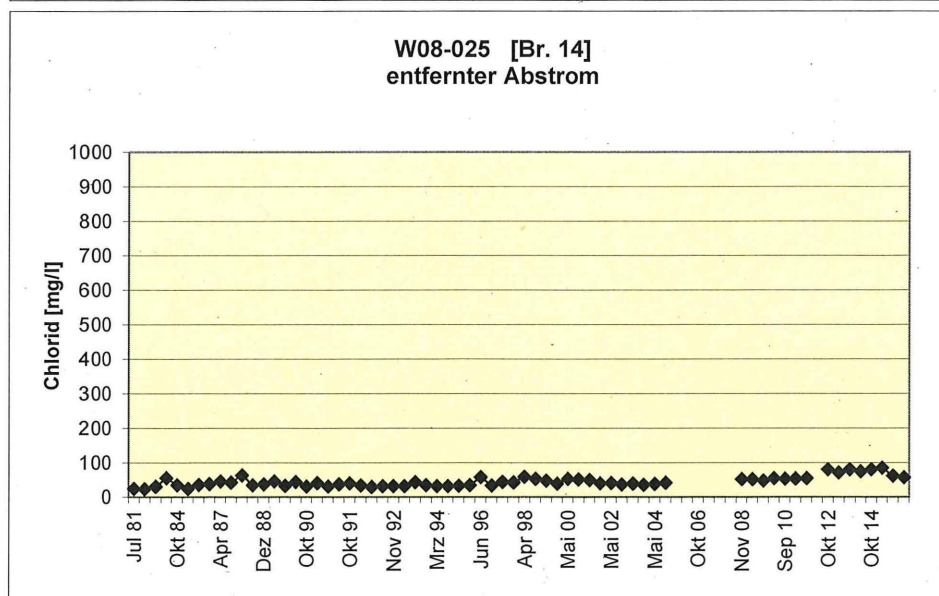
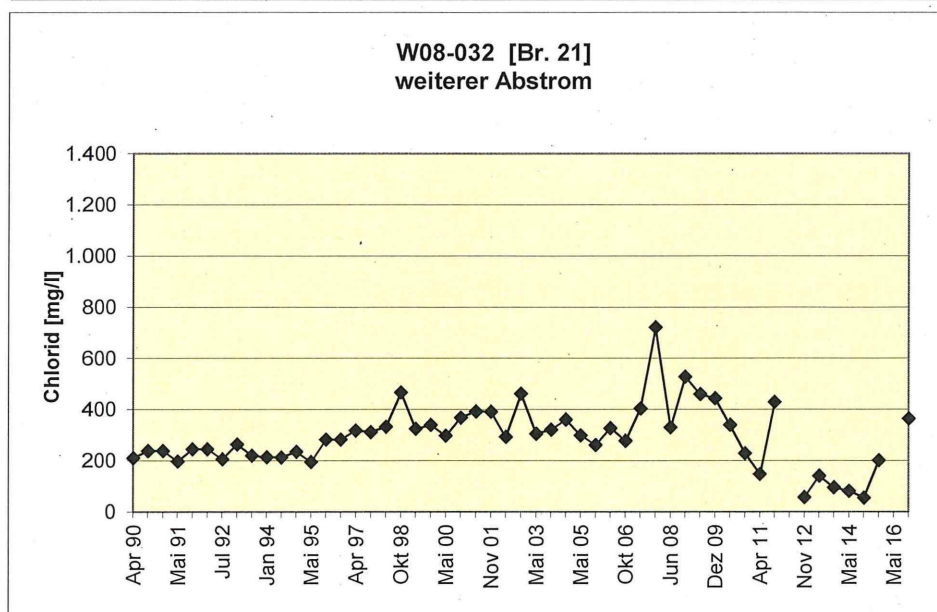
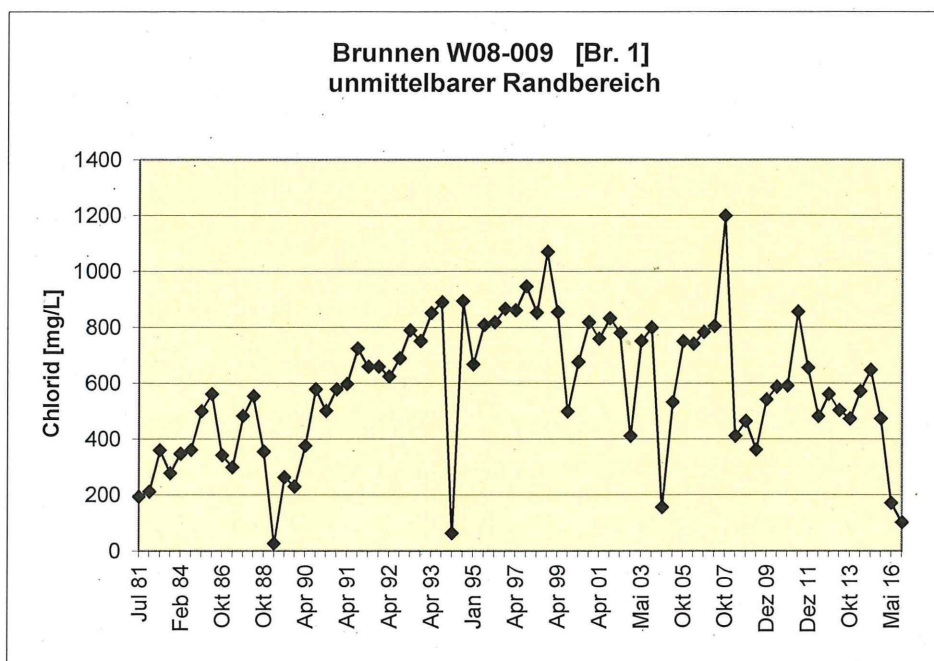
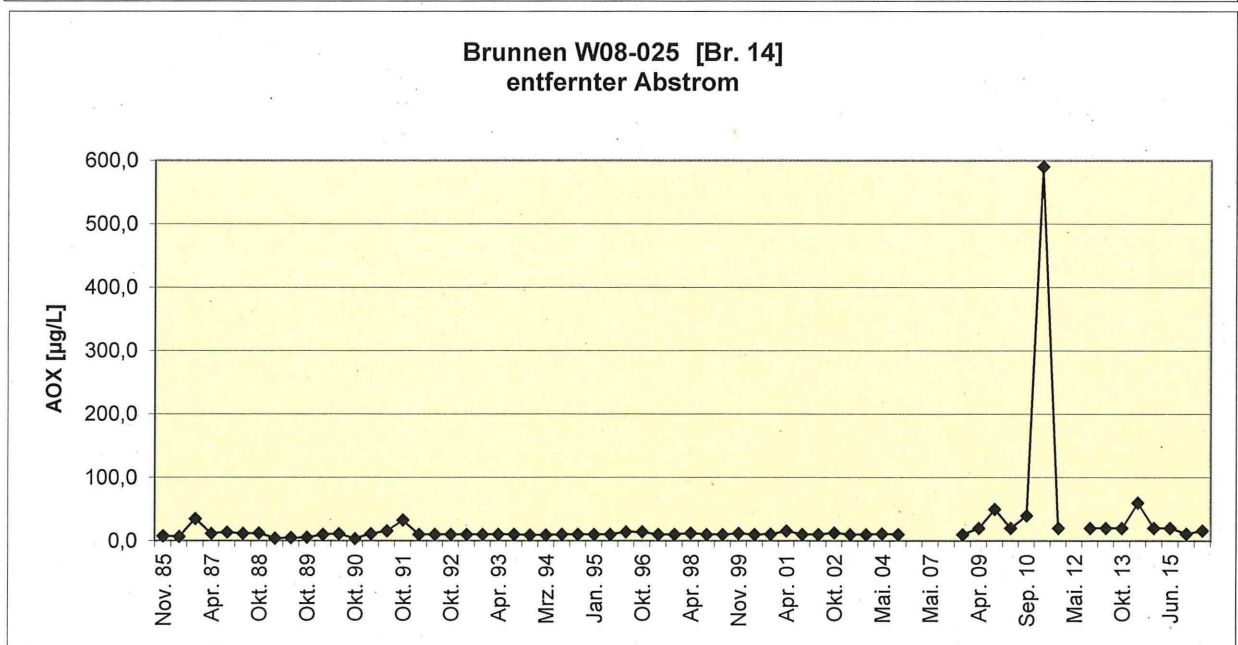
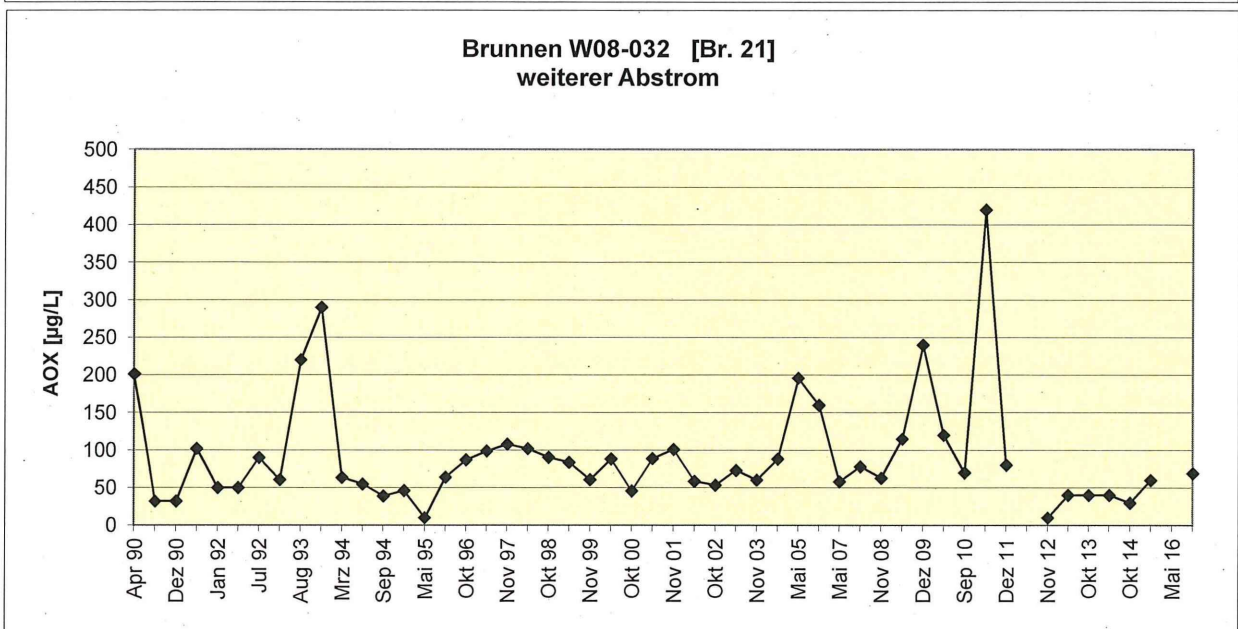
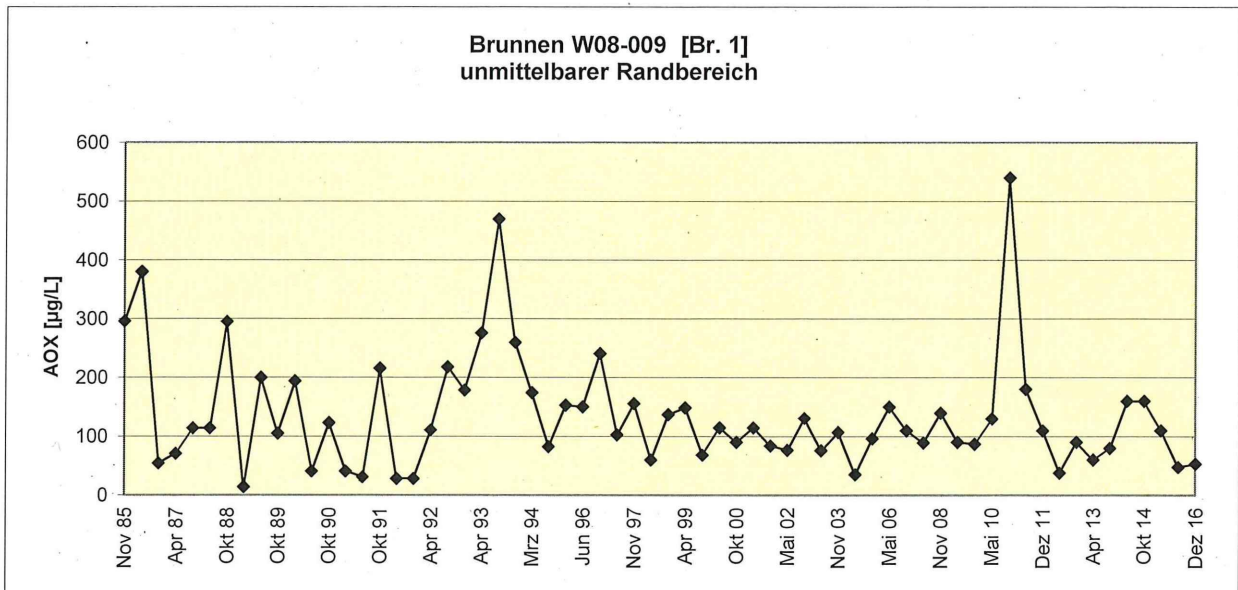
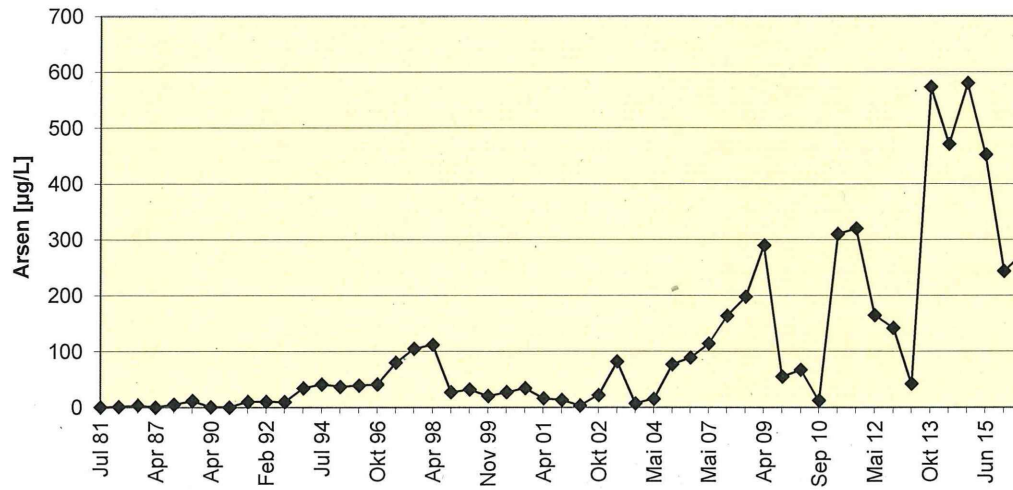




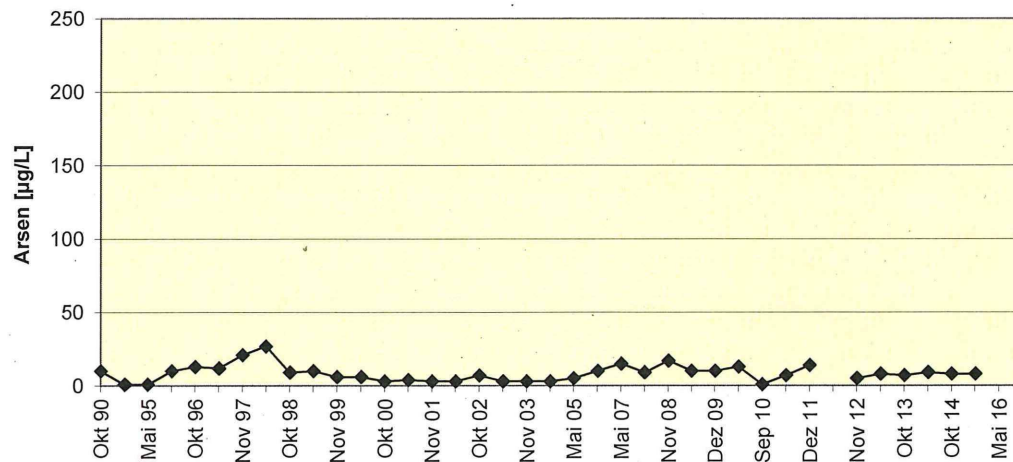




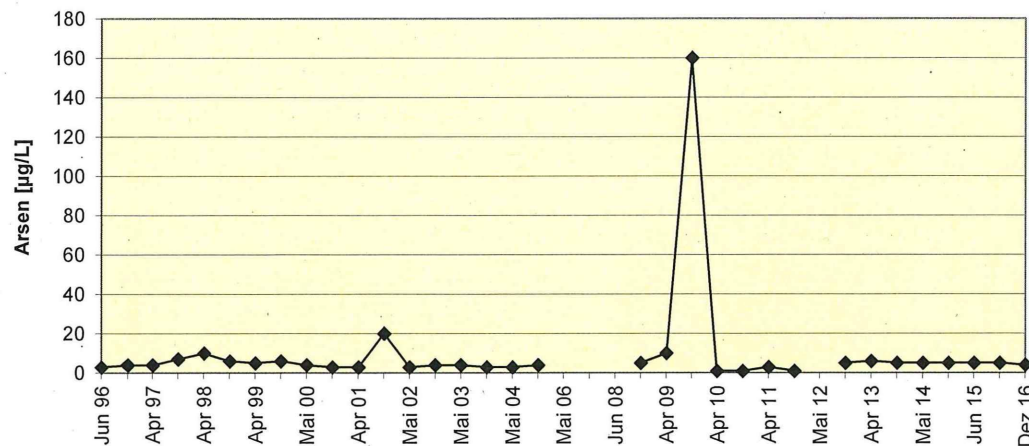
**W08-009 [Br. 1]
unmittelbarer Randbereich**



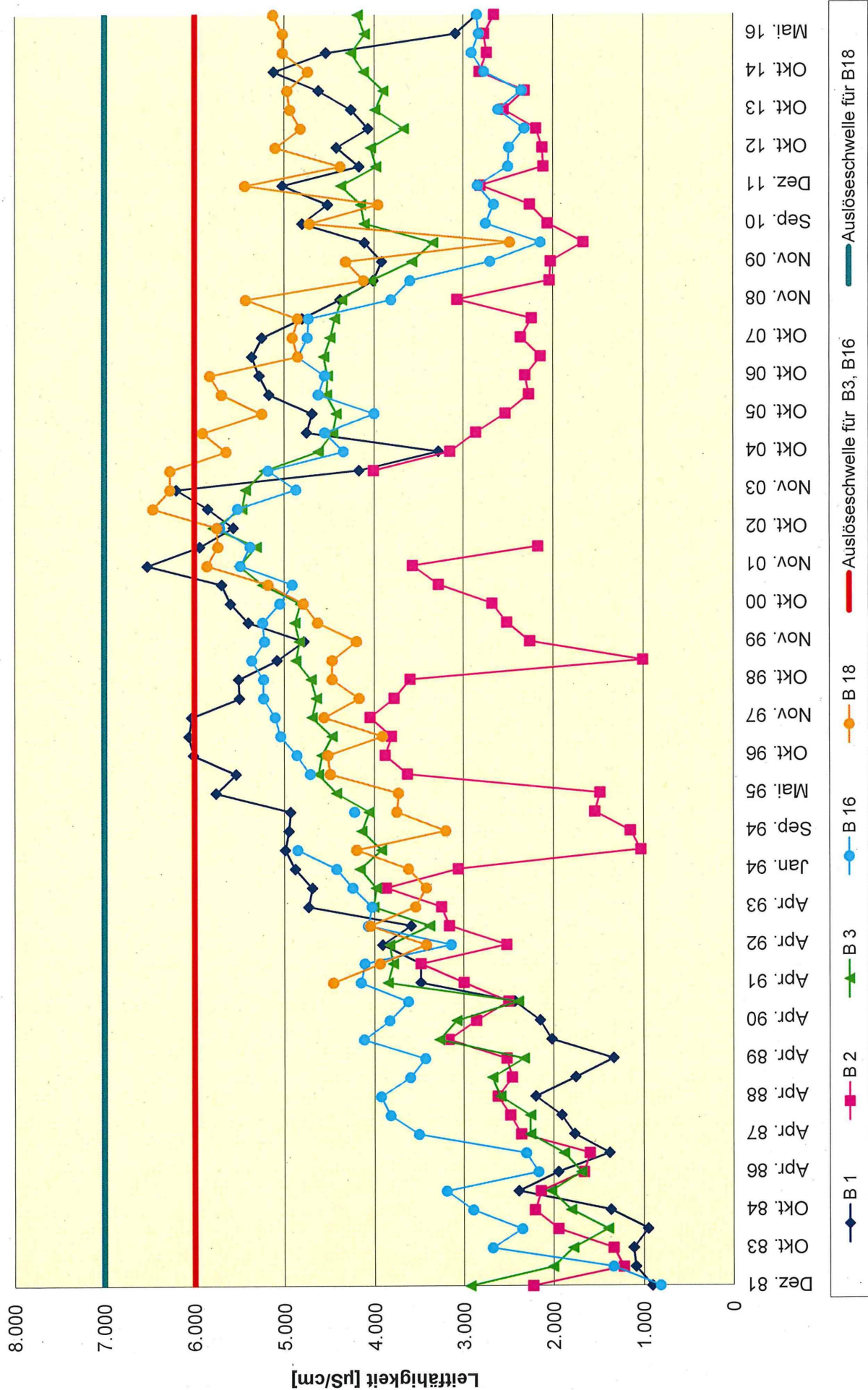
**W08-032 [Br. 21]
weiterer Abstrom**



**W08-025 [Br. 14]
entfernter Abstrom**



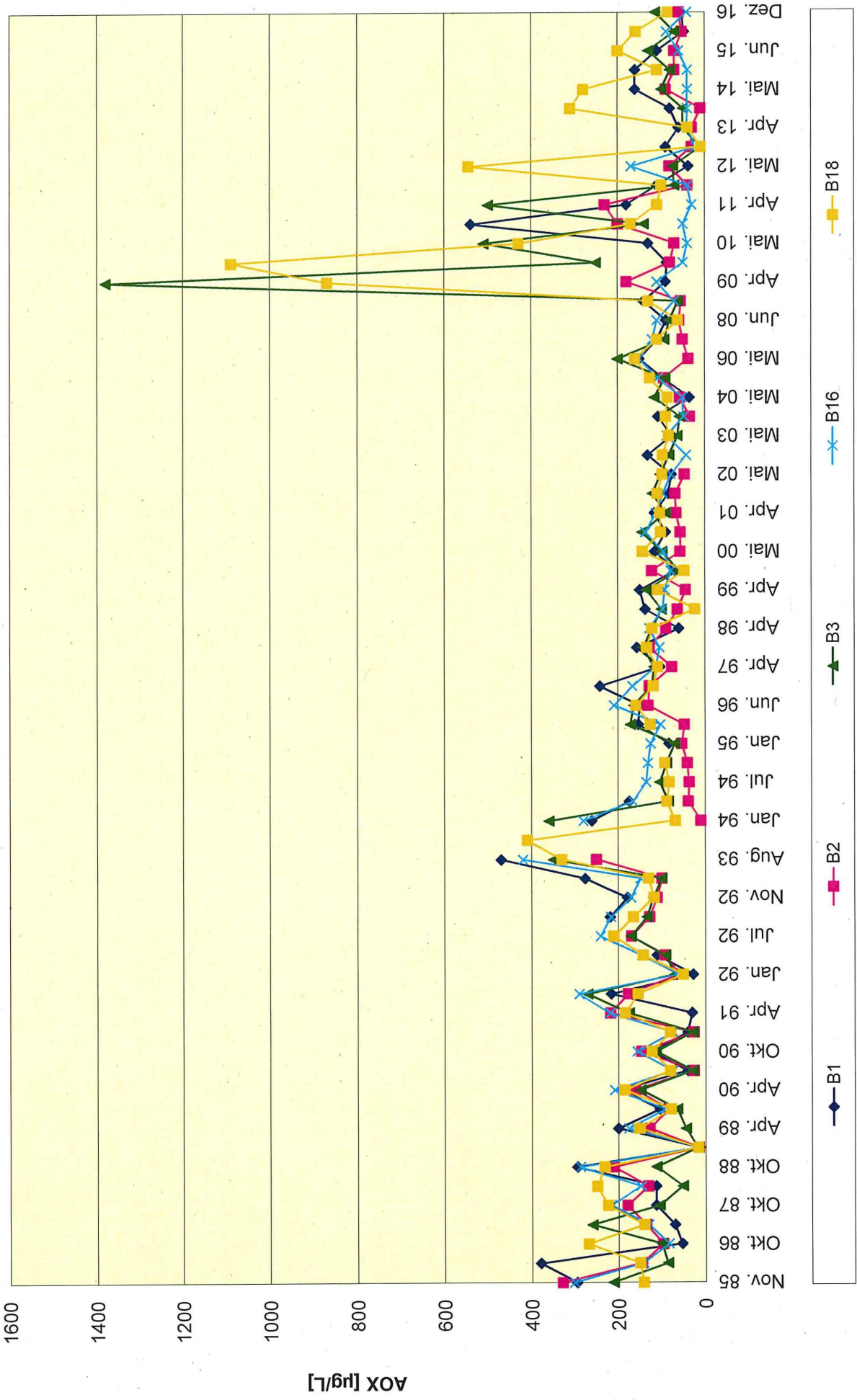
Brunnen im unmittelbaren Randbereich



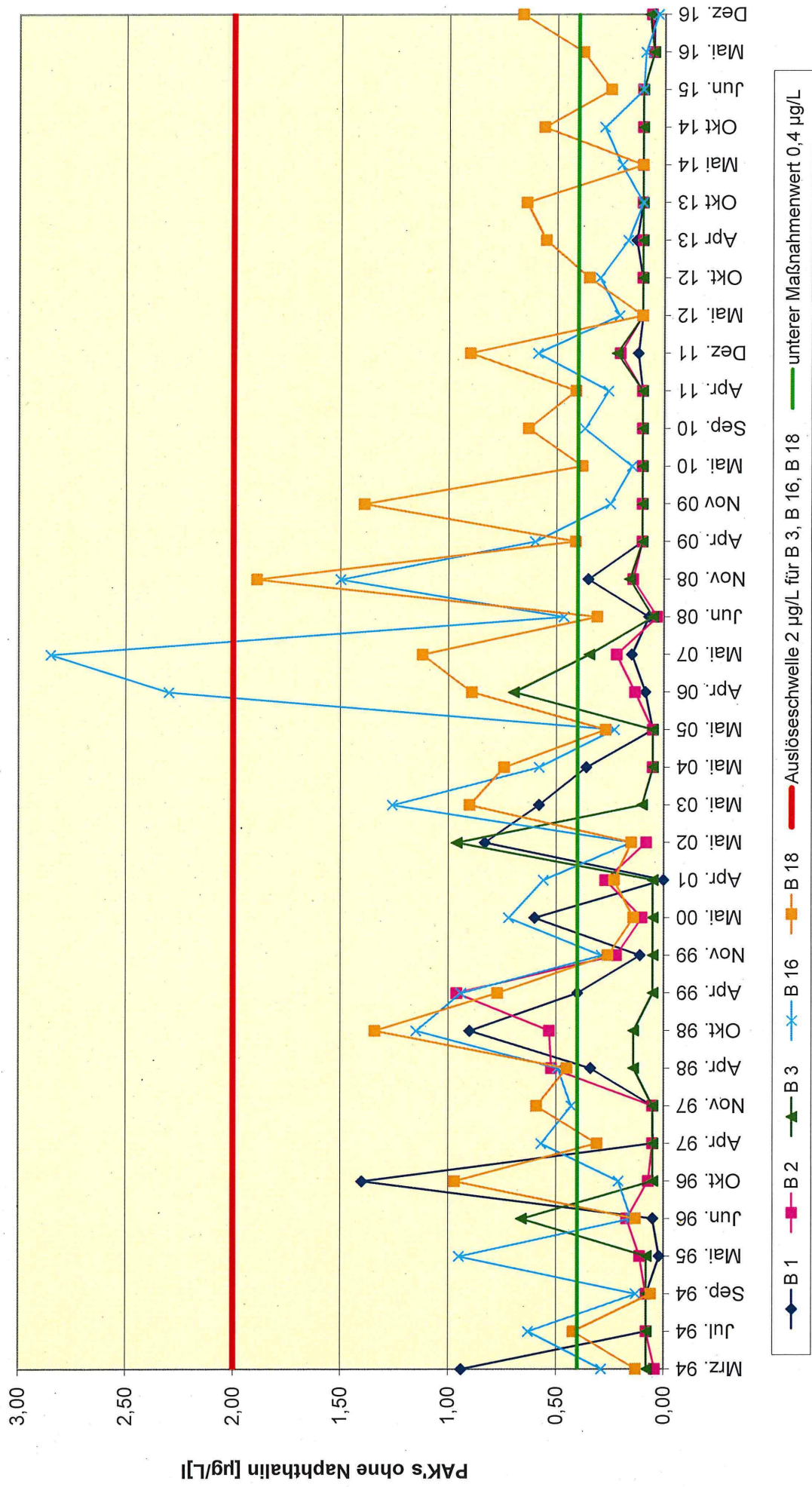
UR Diagramm Leitfähigkeit

erstellt: 05.01.2017

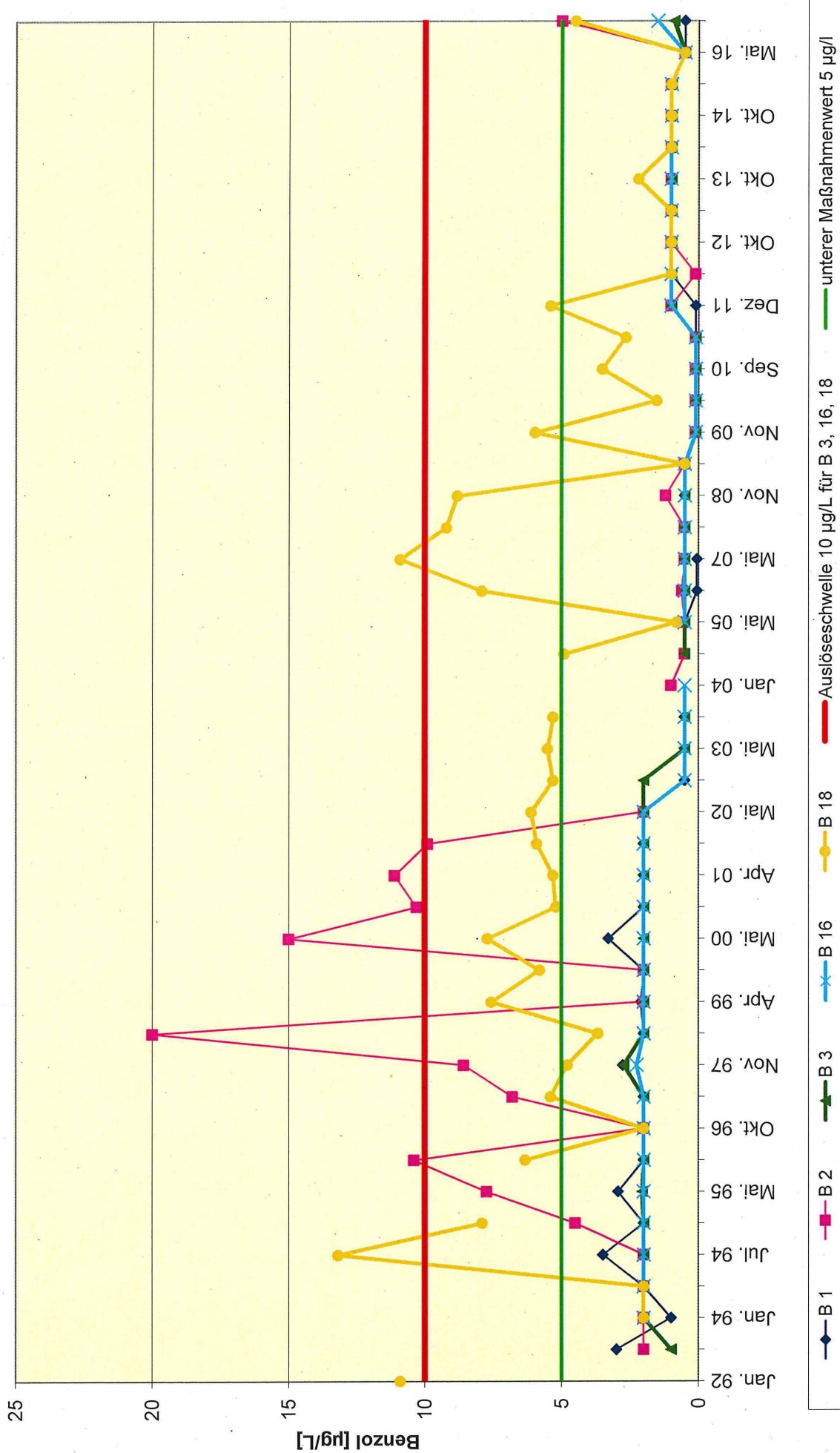
Brunnen im unmittelbaren Randbereich

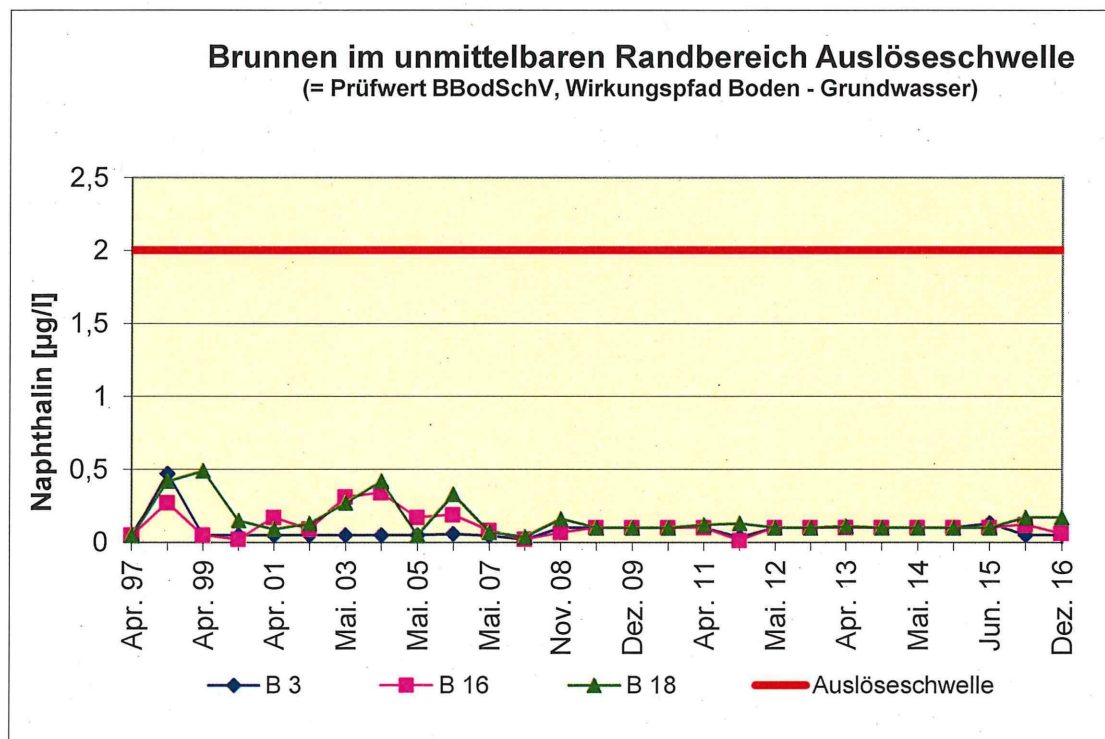
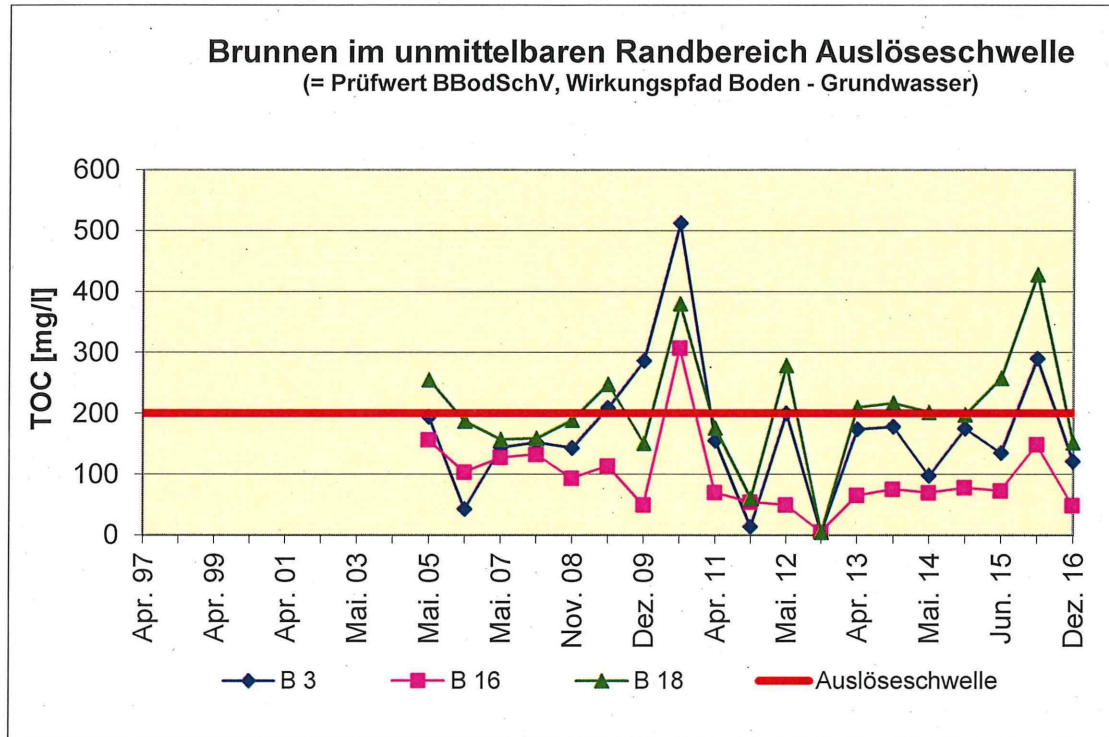


Brunnen im unmittelbaren Randbereich

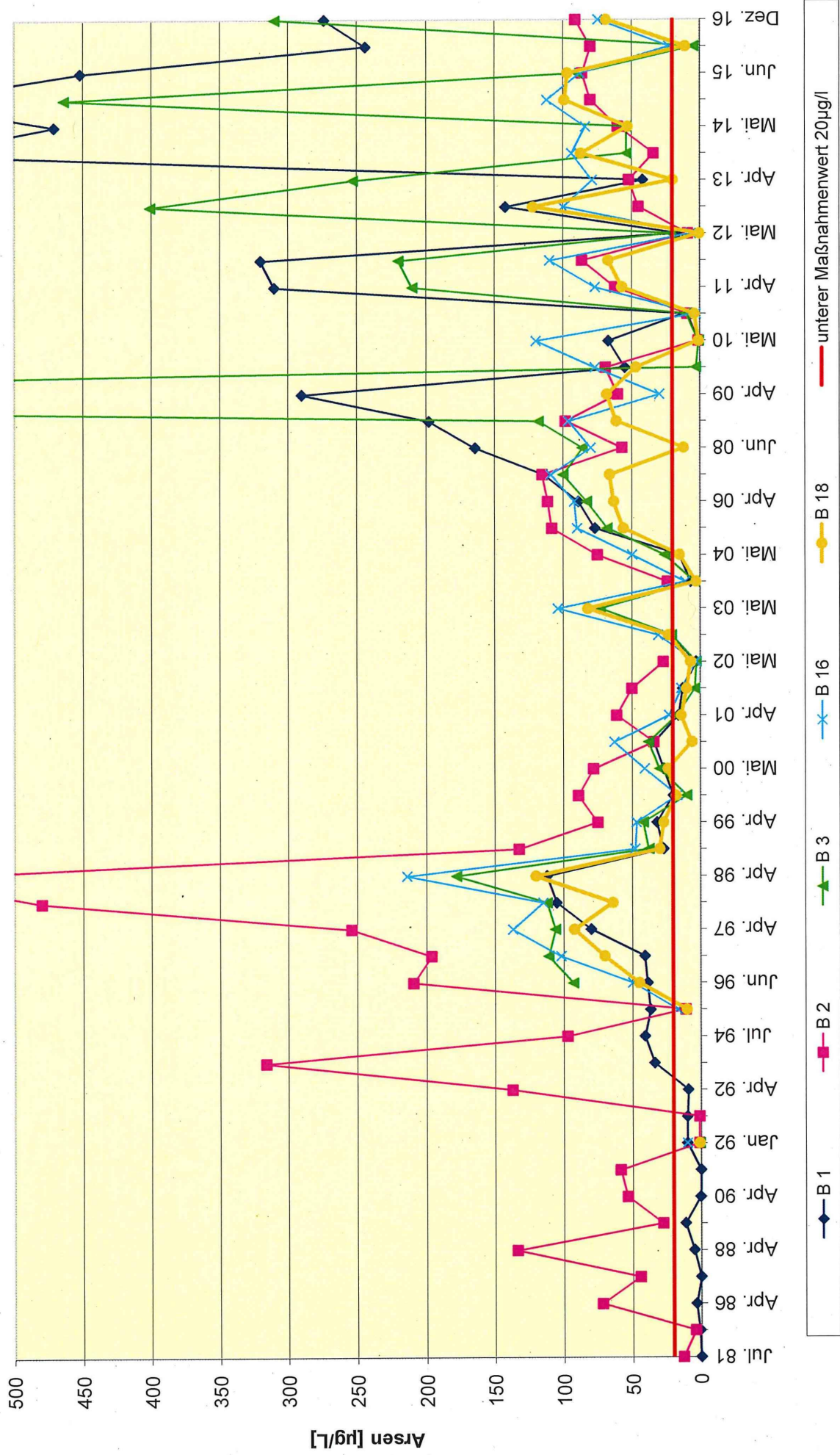


Brunnen im unmittelbaren Randbereich

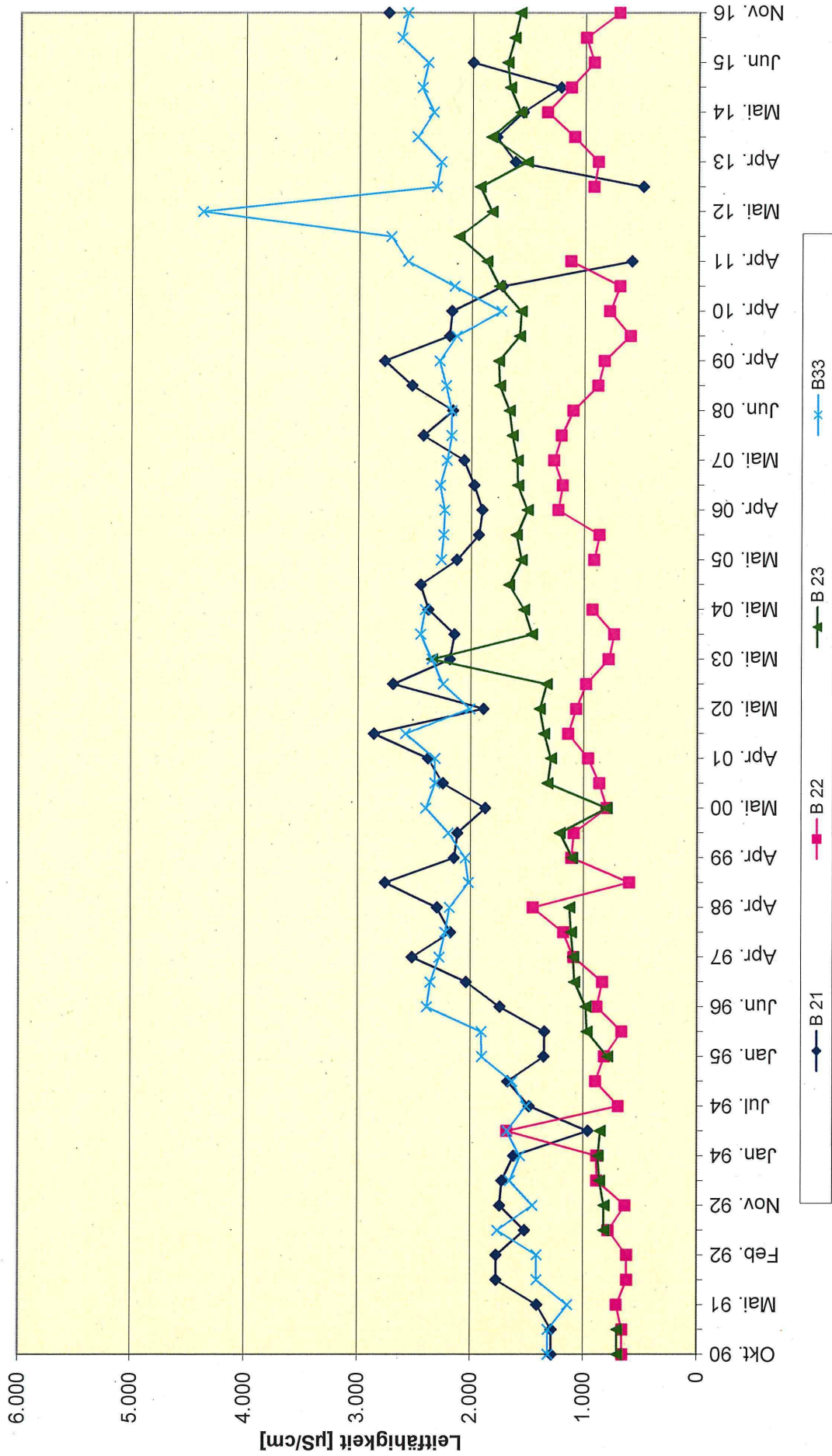




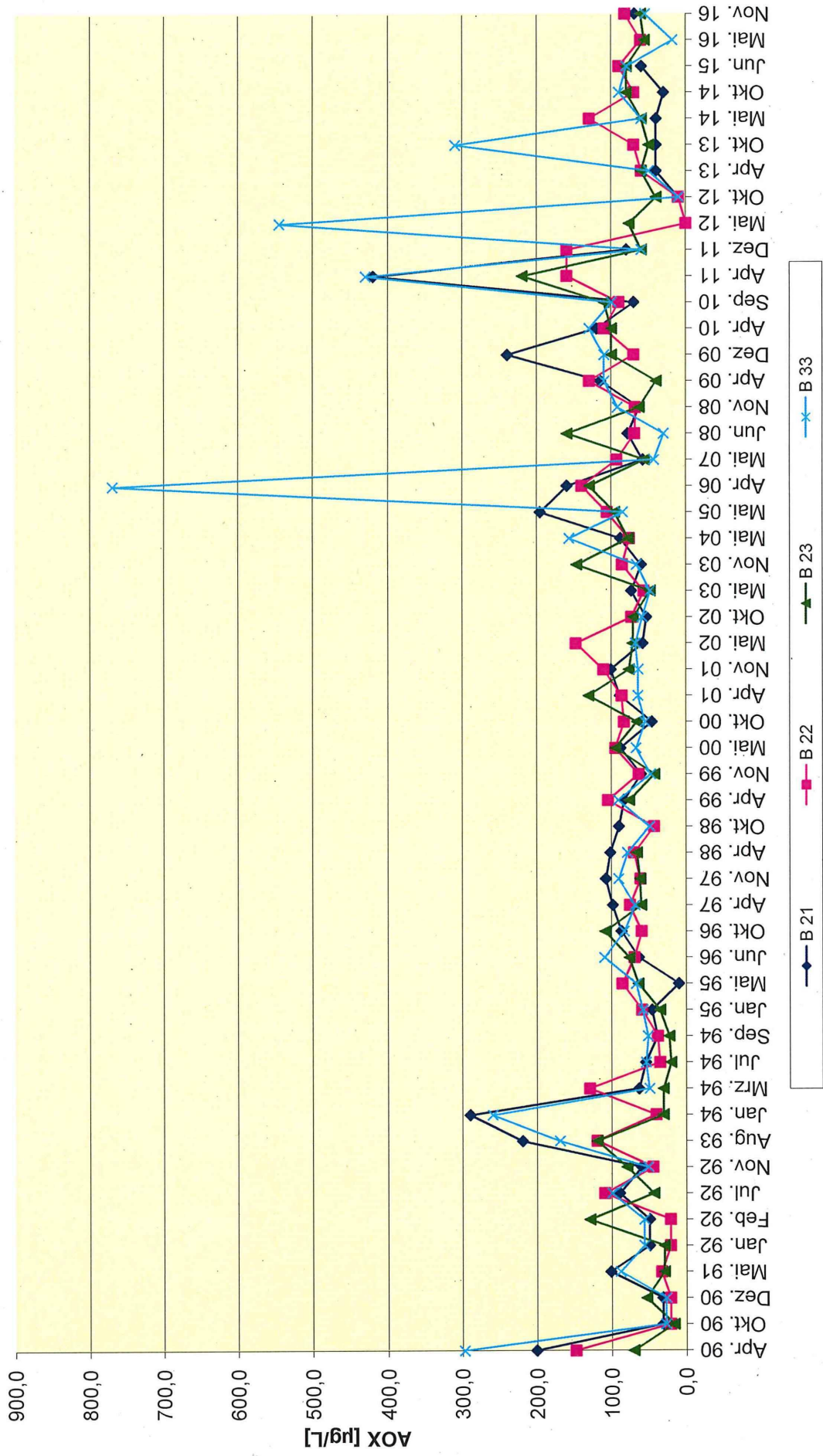
Brunnen im unmittelbaren Randbereich



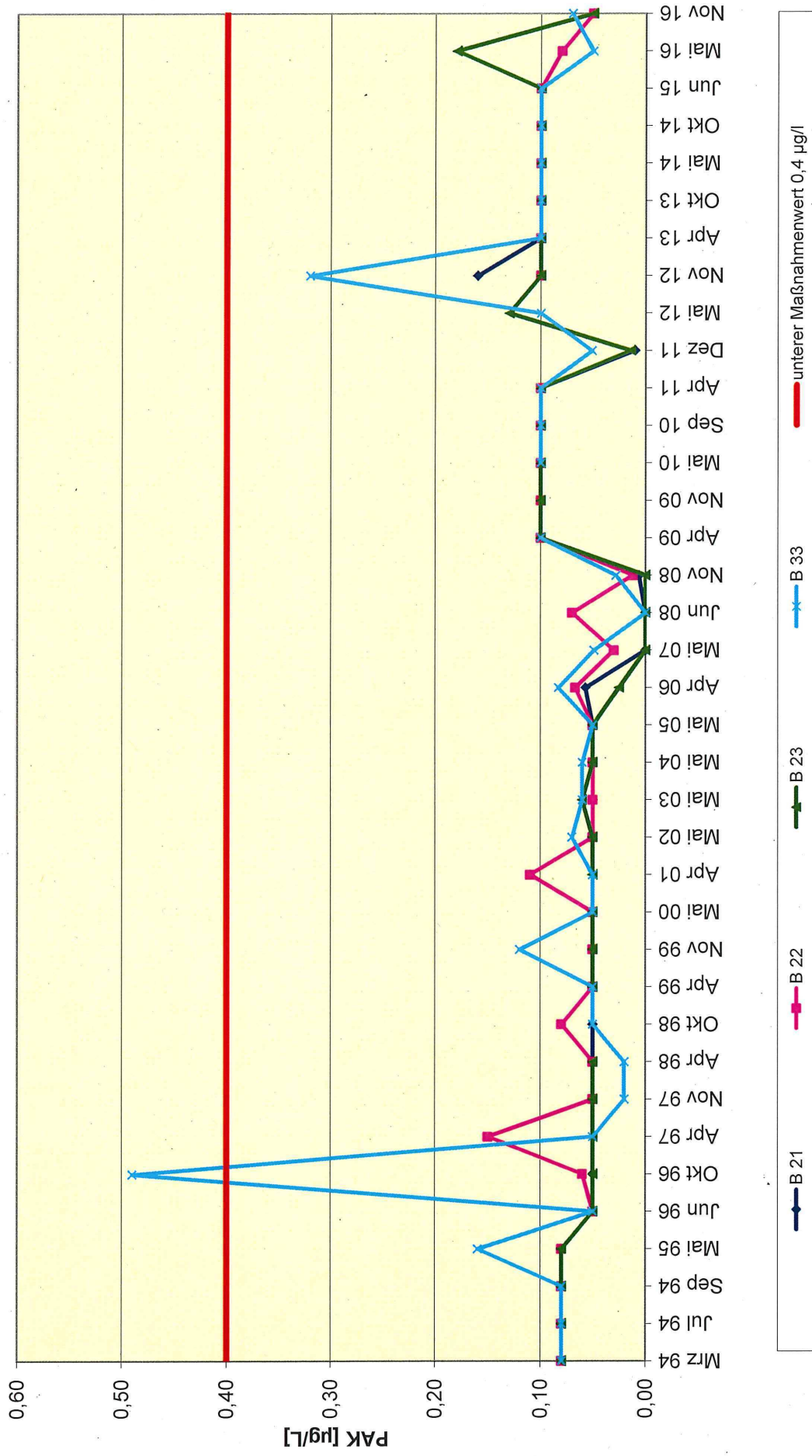
Brunnen im weiteren Abstrom (70 - 100 m) Altablagerung A 08, Deponie Schäferhof



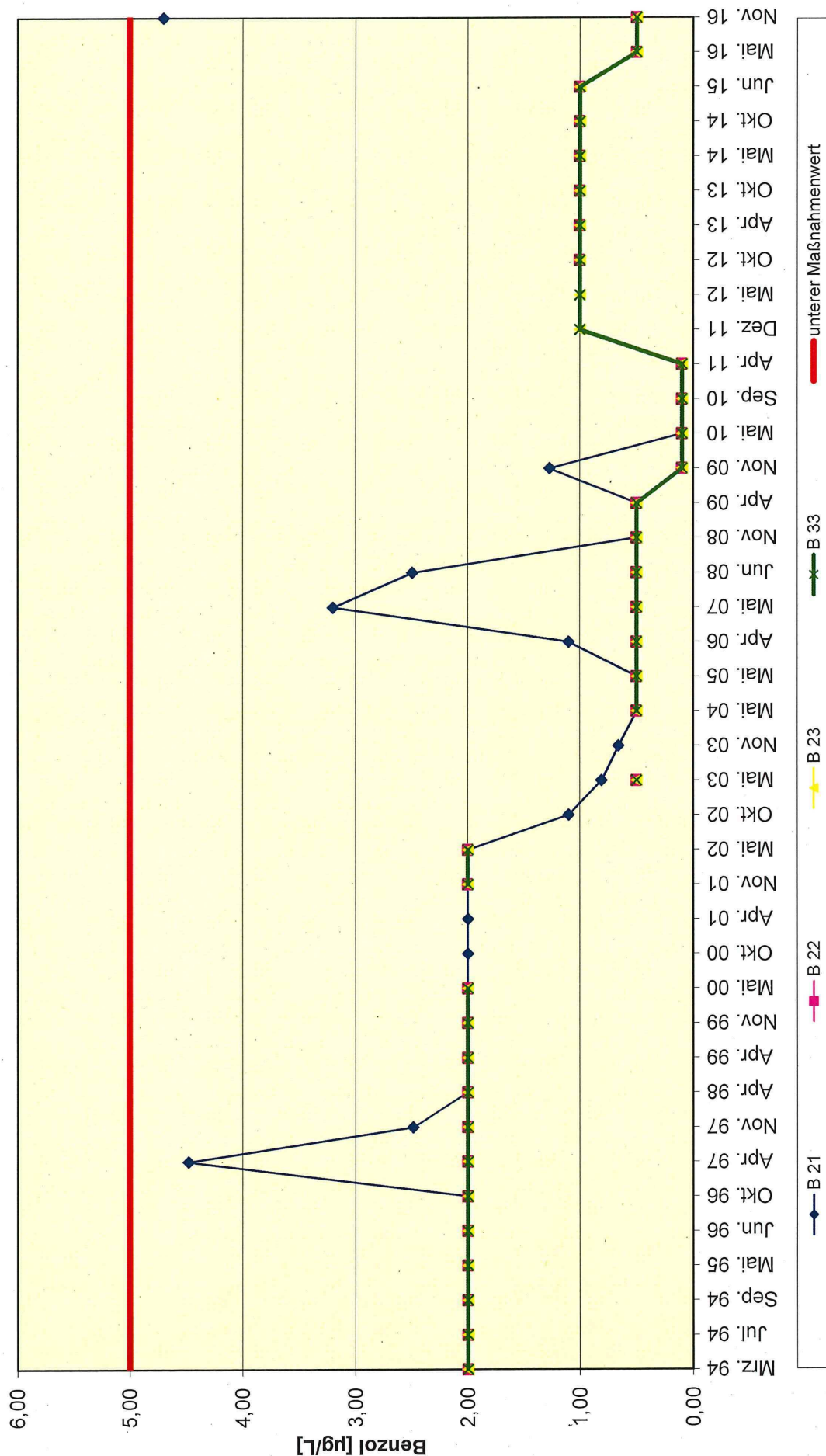
**Brunnen im weiteren Abstrom (70 - 100 m)
Altablagerung A08, Deponie Schäferhof**



Brunnen im weiteren Abstrom (70 - 100 m)



Brunnen im weiteren Abstrom (70 - 100 m)



Brunnen im weiteren Abstrom (70 - 100 m)

