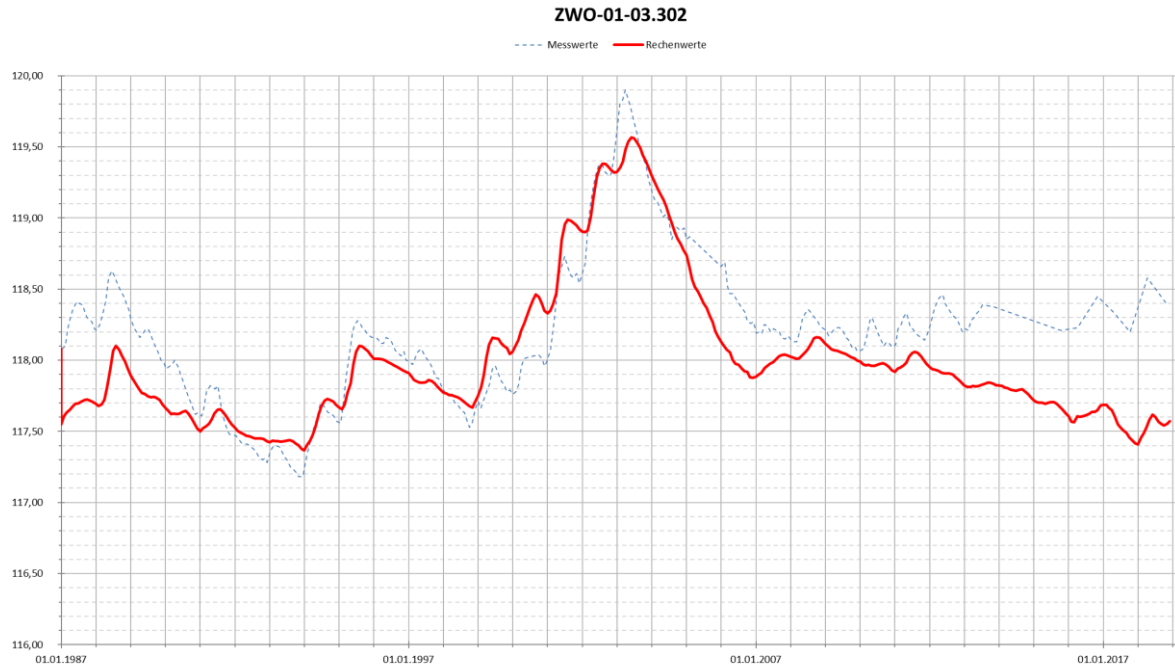
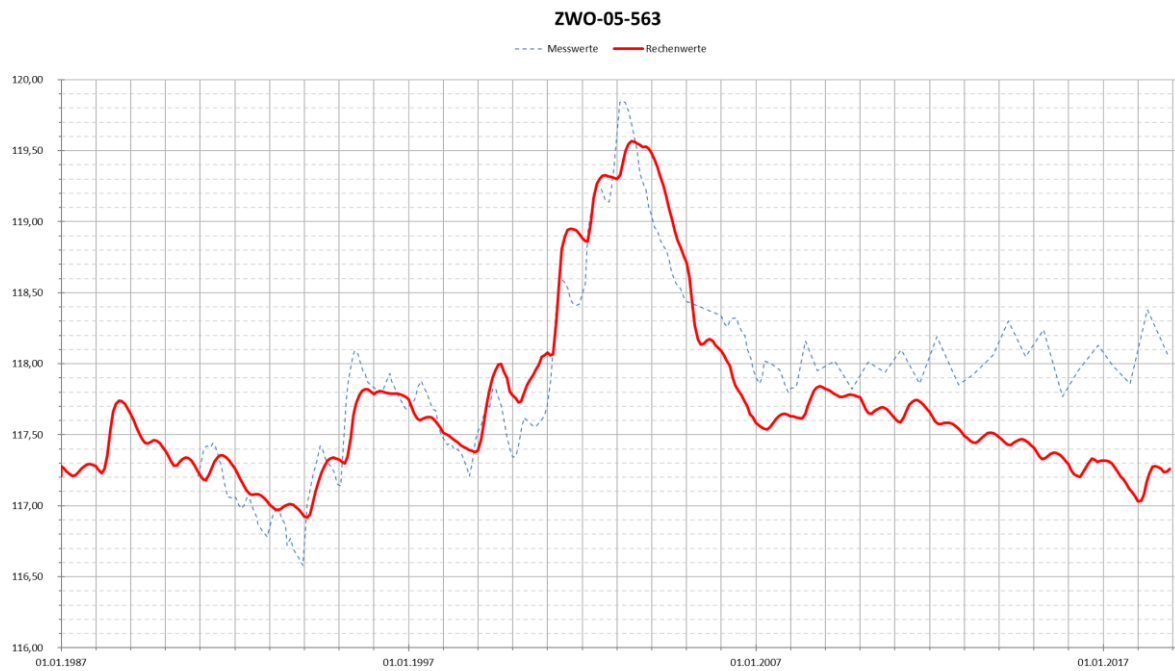


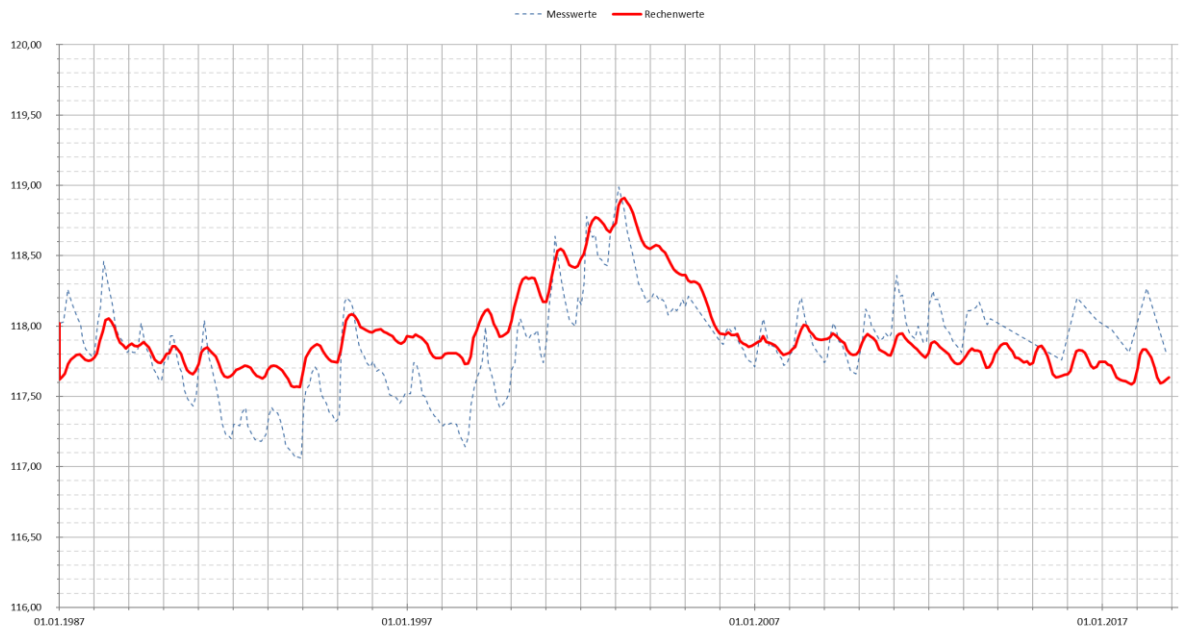
Anlage 12.1

Gegenüberstellung von gemessenen und
berechneten Ganglinien

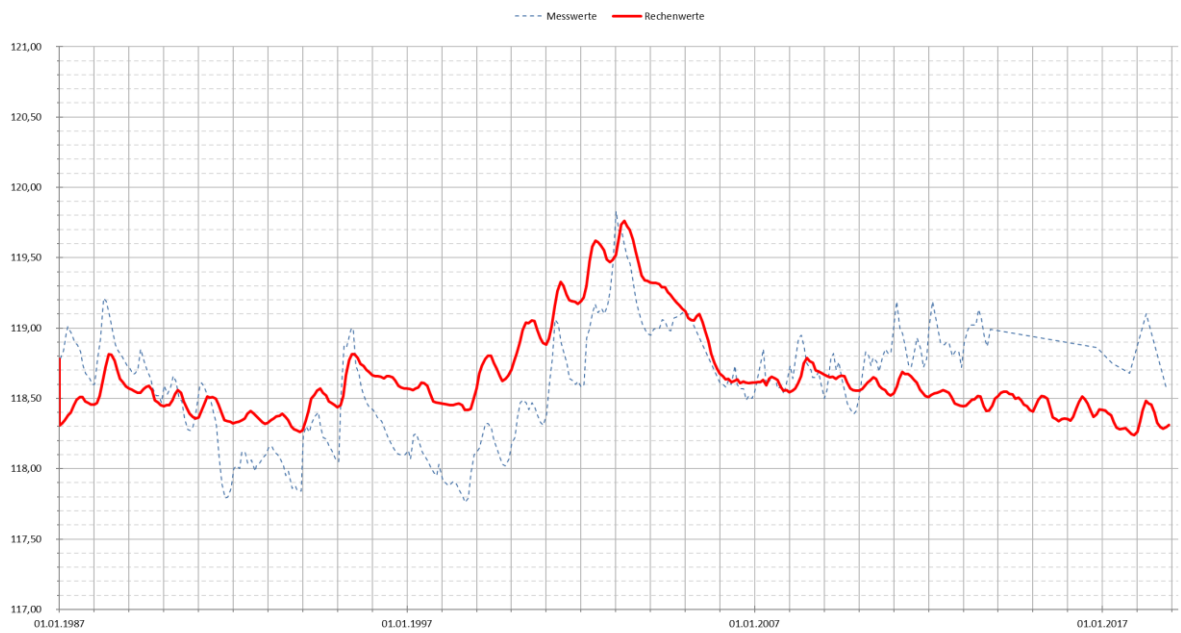
Messstellen im Bereich Heusenstamm, Obertshausen, Hainhausen (nordwestliches Modellgebiet)



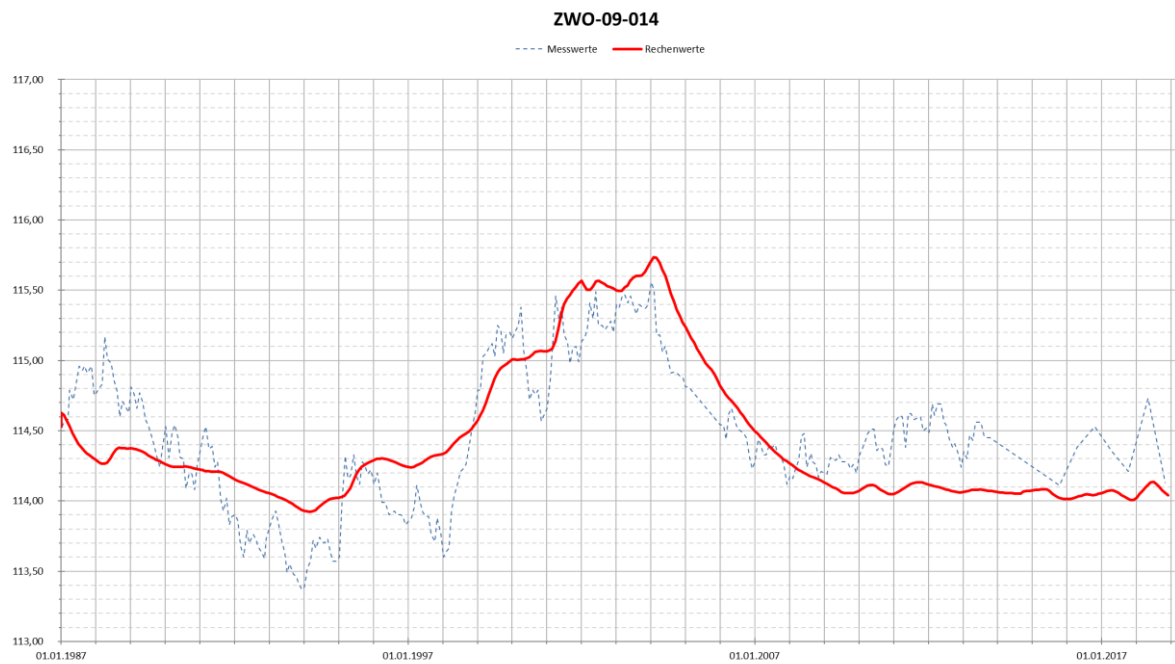
ZWO-04-446



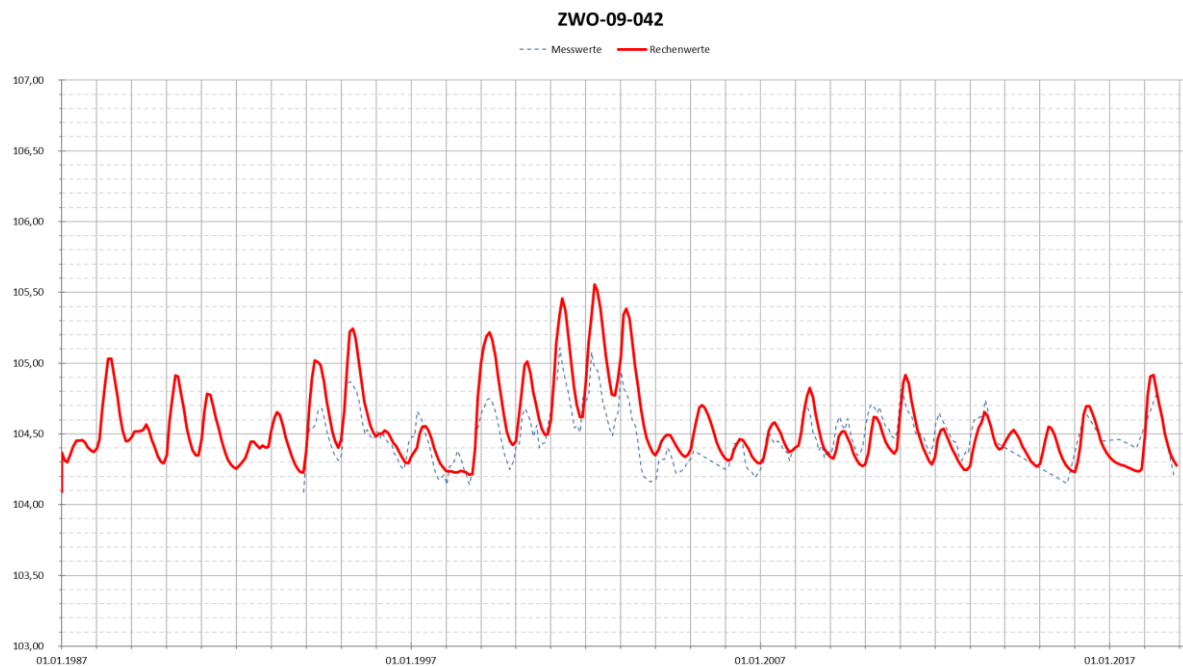
ZWO-06-011



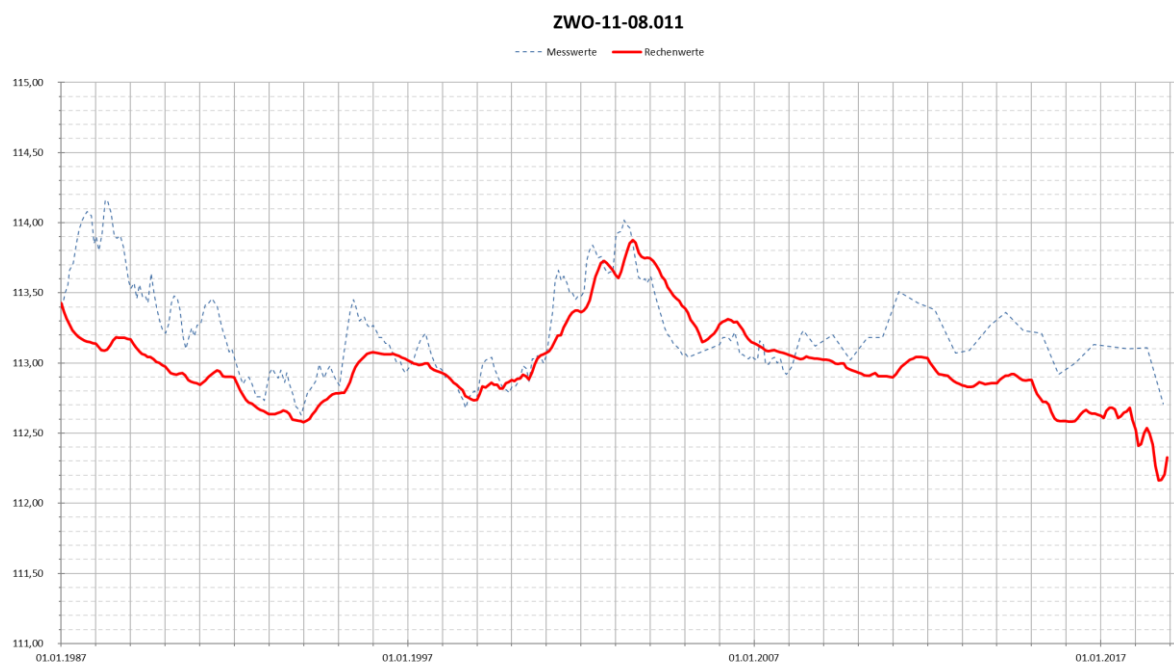
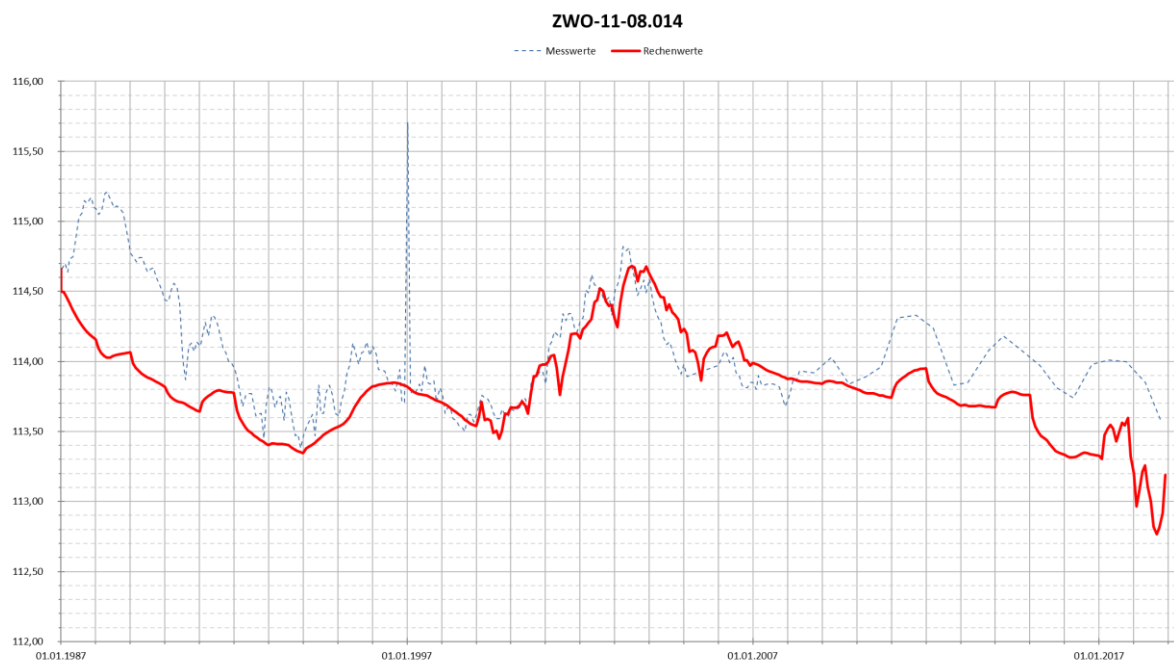
Östlich Weiskirchen/ Anstrom Brunnen Froschhausen

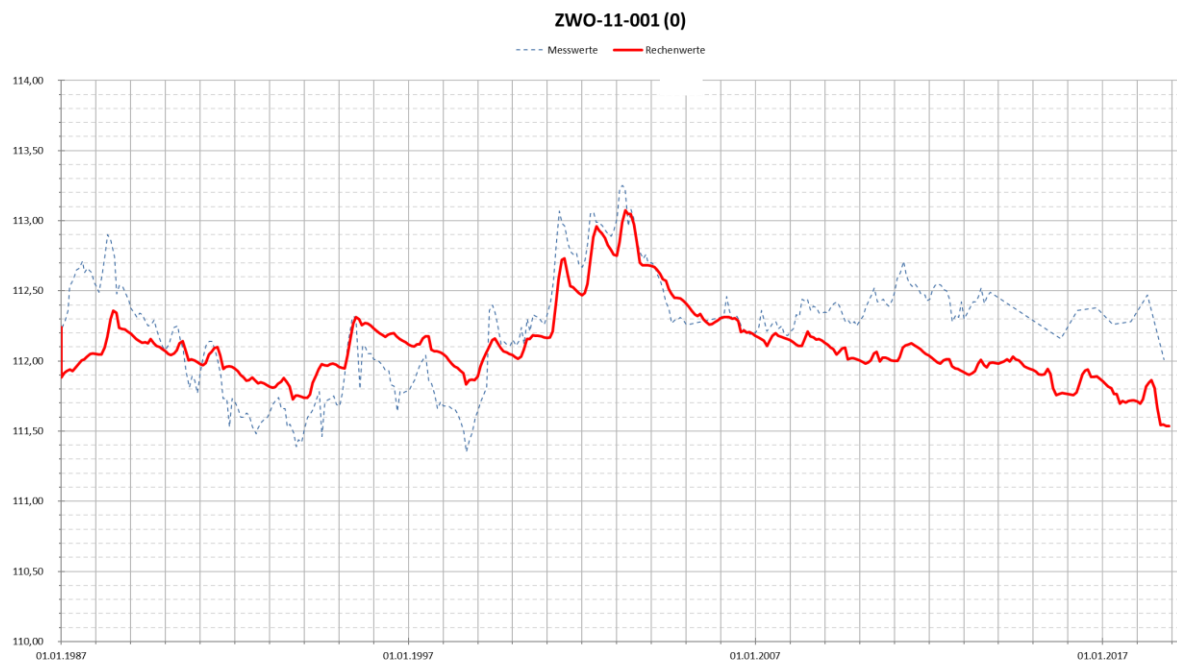


Hainburg/ Klein-Krotzenburg (gewässergestützt – Riegelsbach)

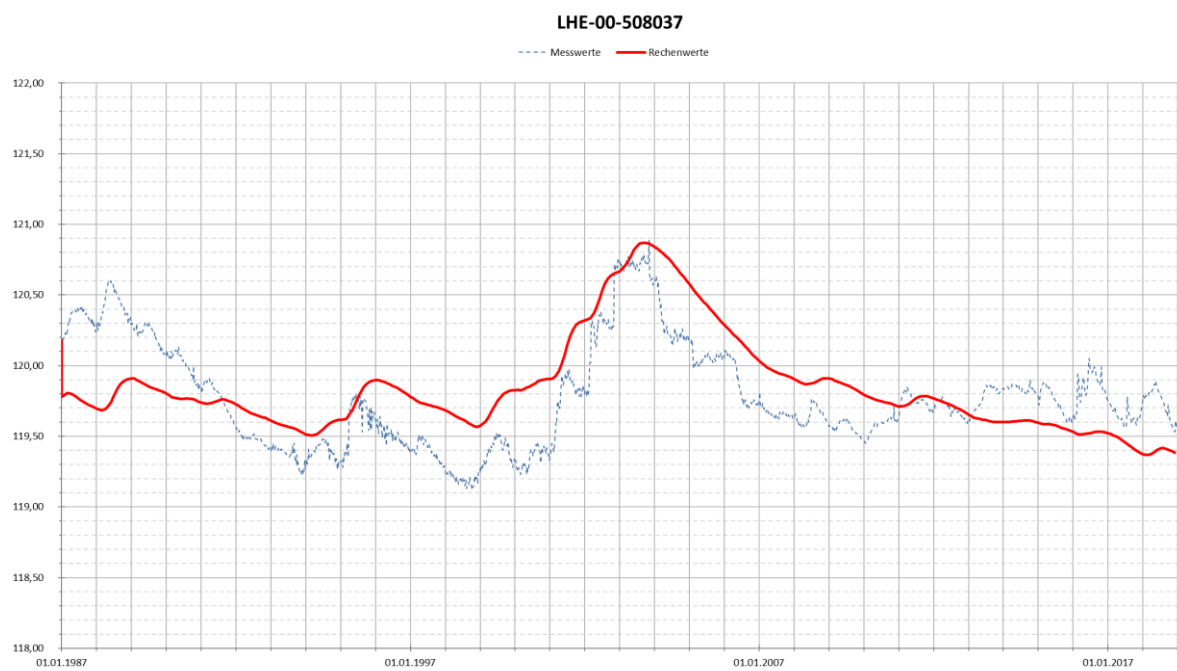


Brunnen Seligenstadt (Abstrom)

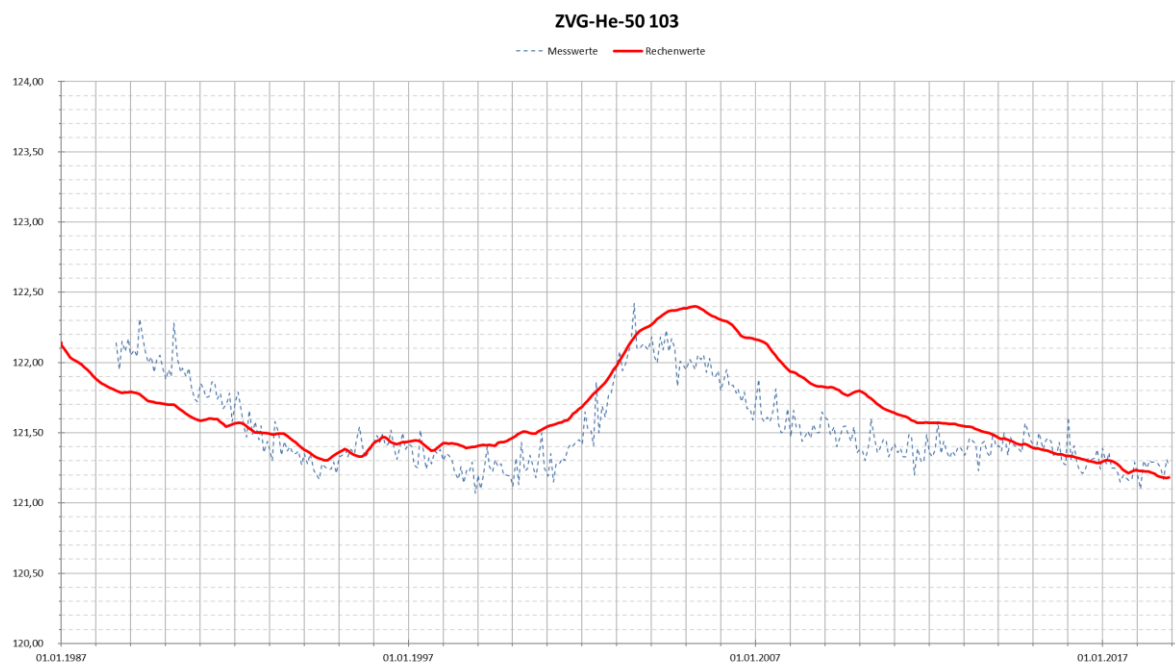




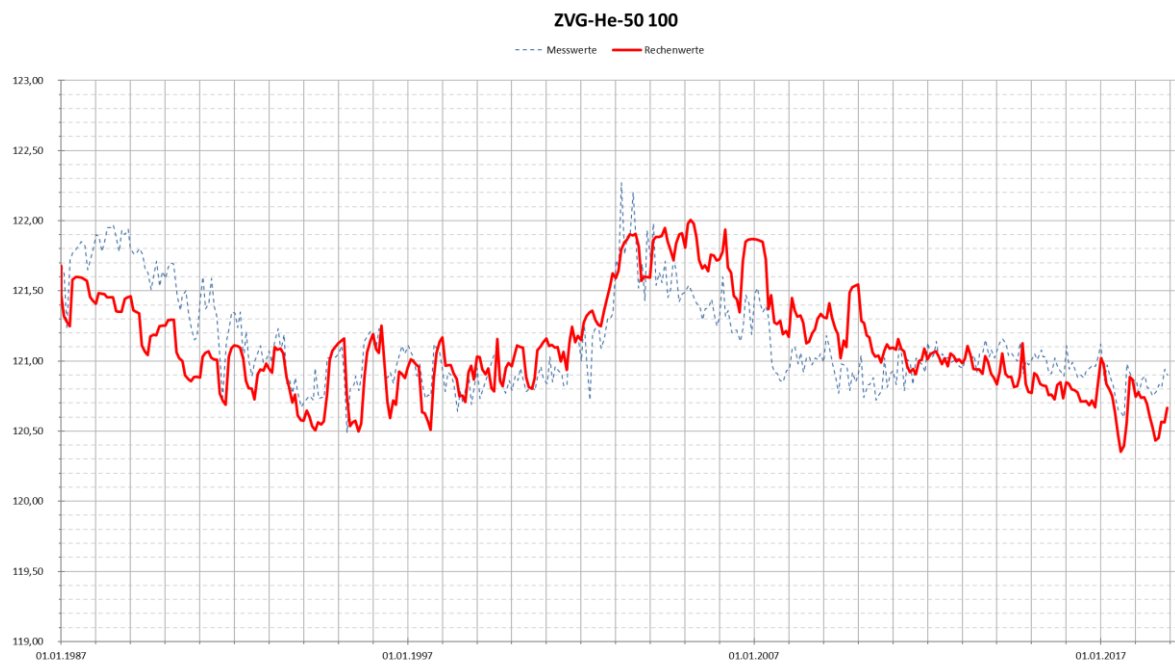
Östlich Dudenhofen/ Rodau



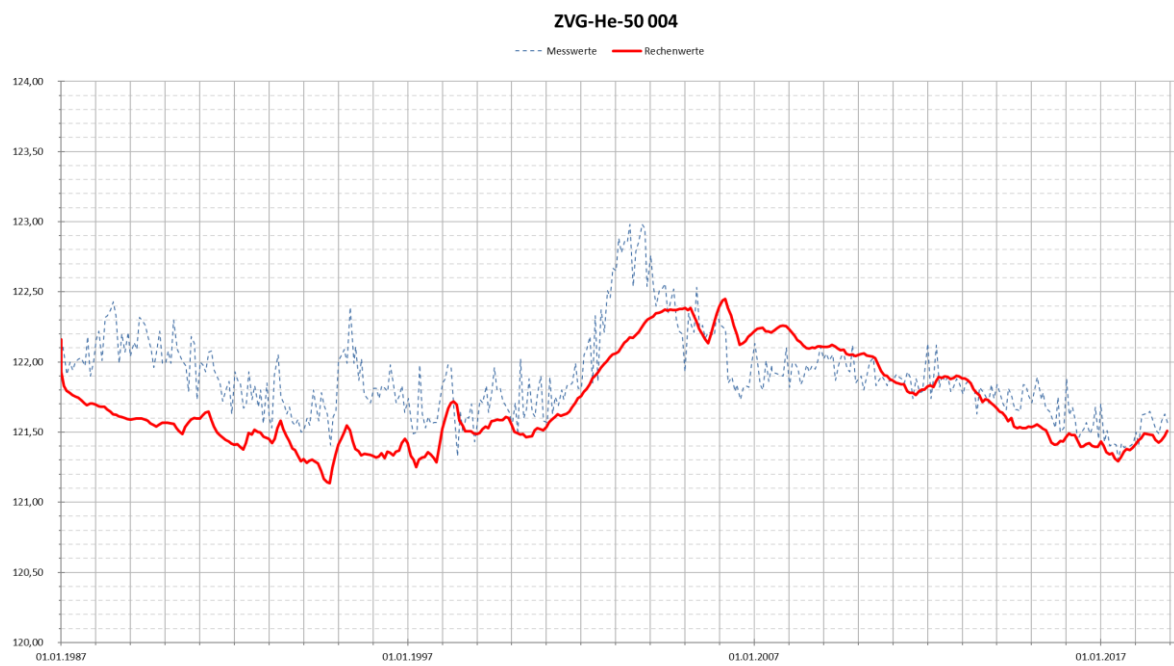
Östlich Ober-Roden



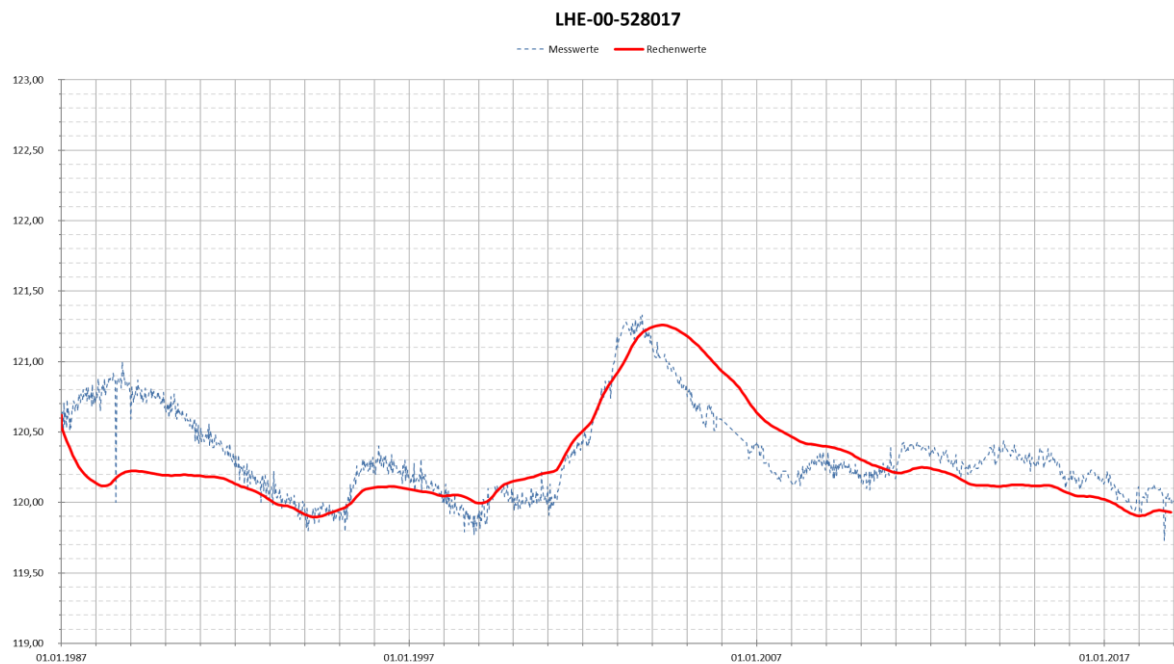
Rollwald (Brunnen Rollwald)



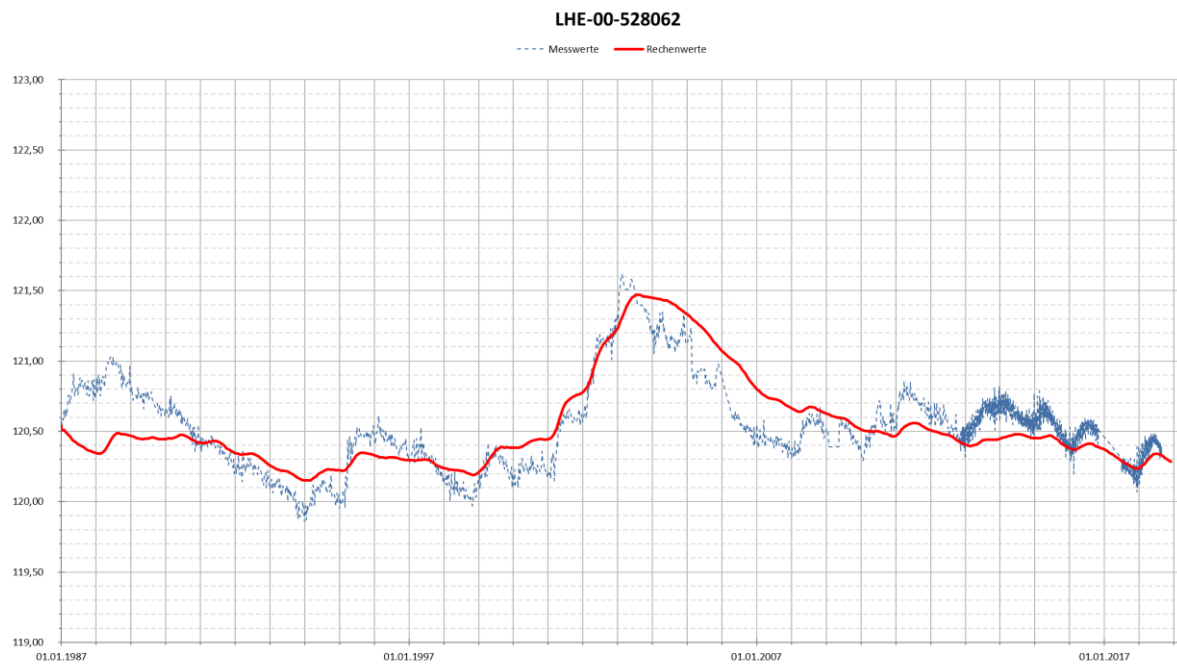
Südöstlich Rödermark (Anstrom Brunnen I-V ZVG)



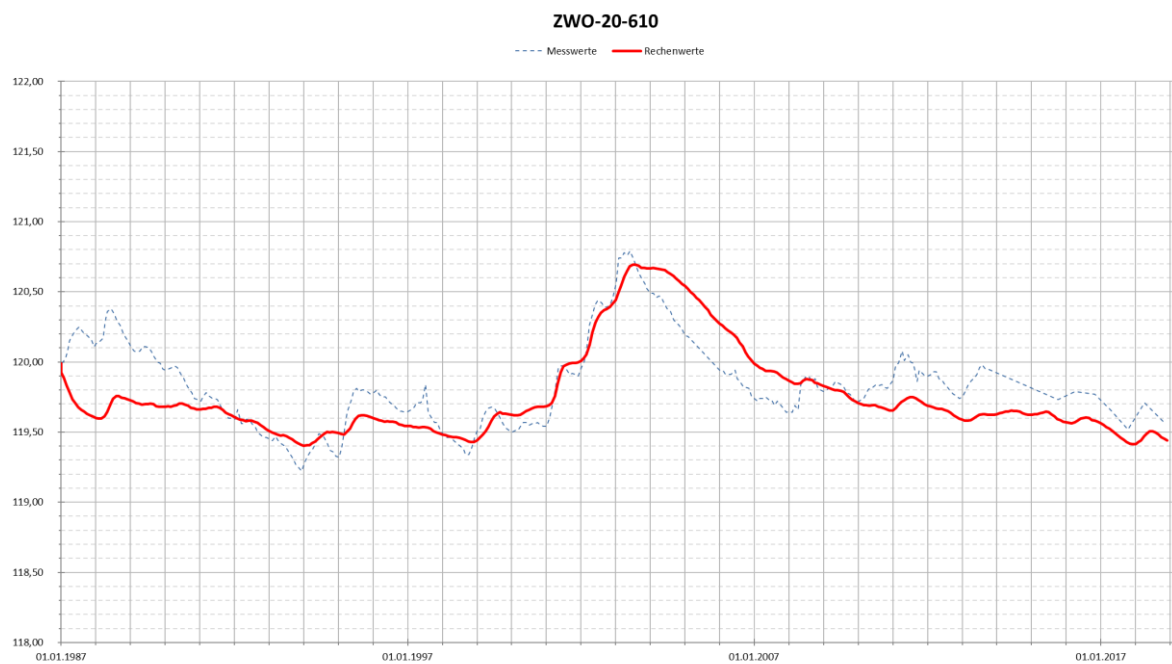
Östlich Rodgauer Kalksandsteinwerk



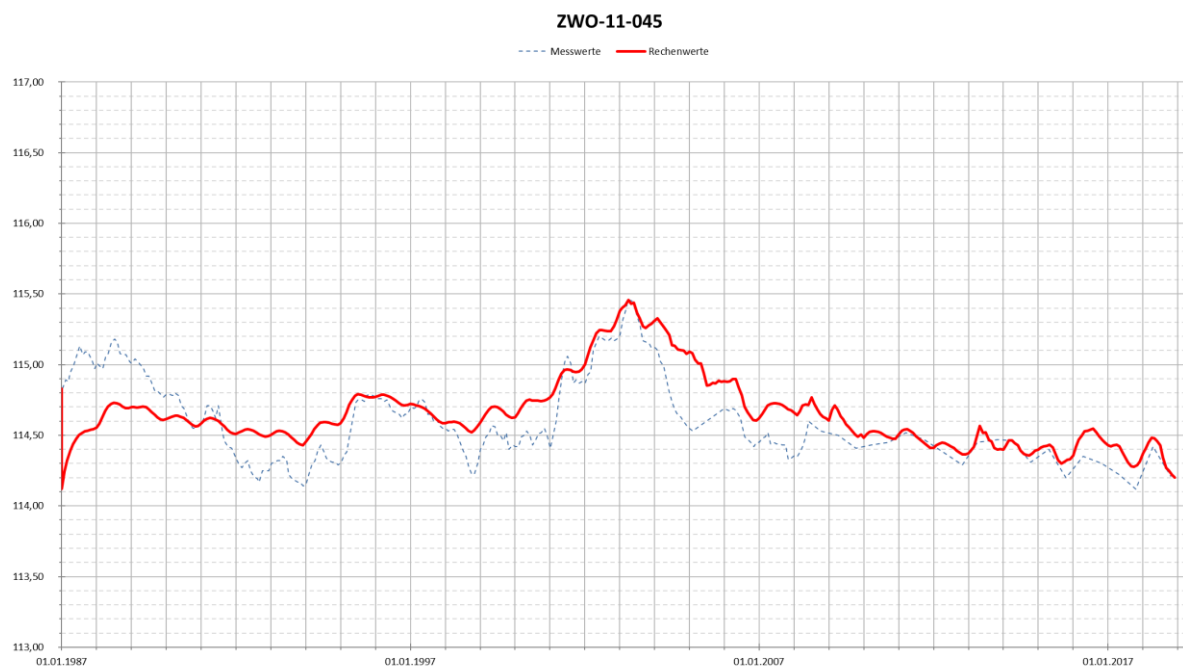
Nordwestlich Babenhausen



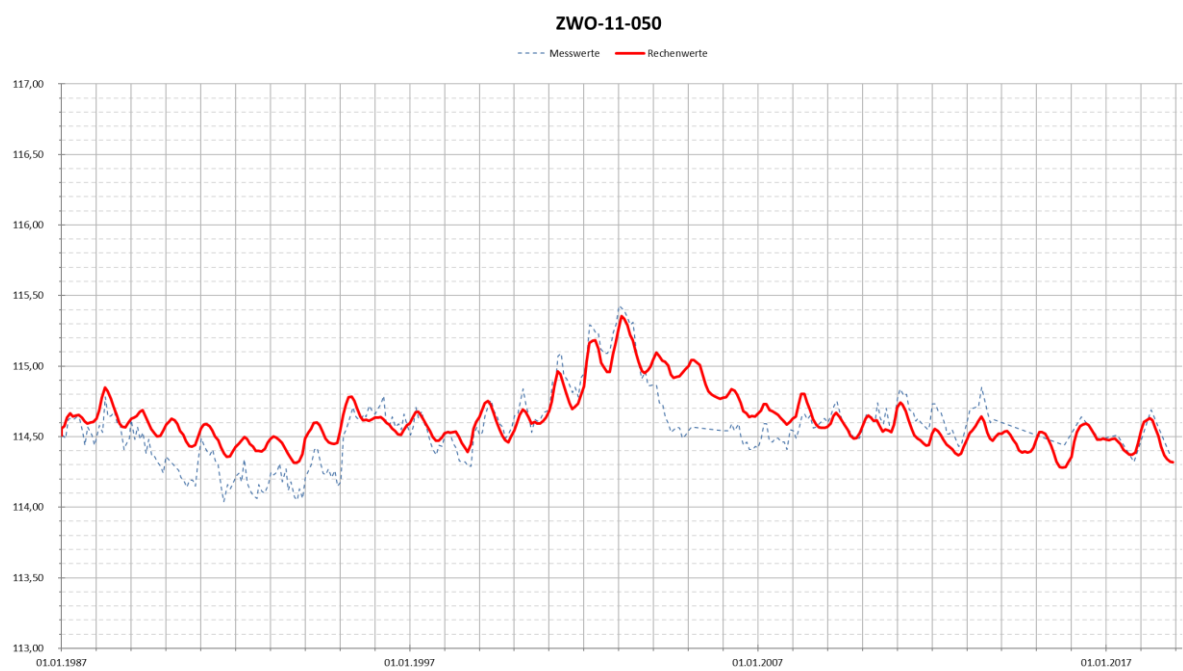
Nordwestlich Babenhausen (L3116)



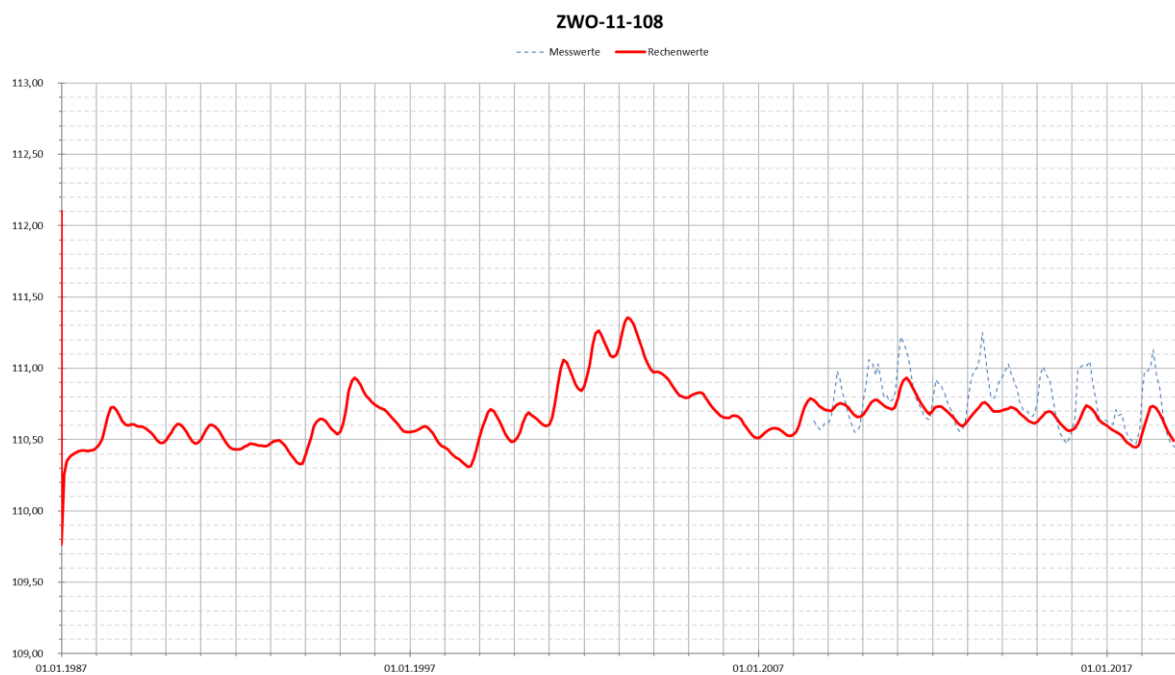
Abstrom LS Süd/ Sanierungsbrunnen VDO



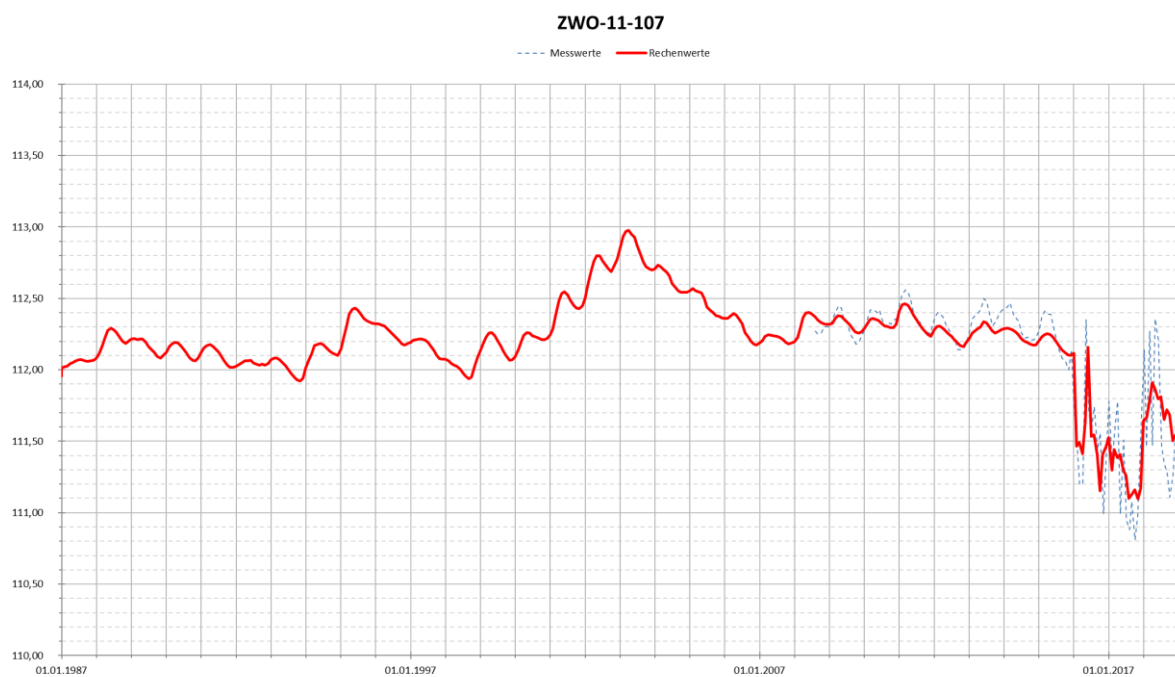
Östlich Brunnengalerie LS Ost



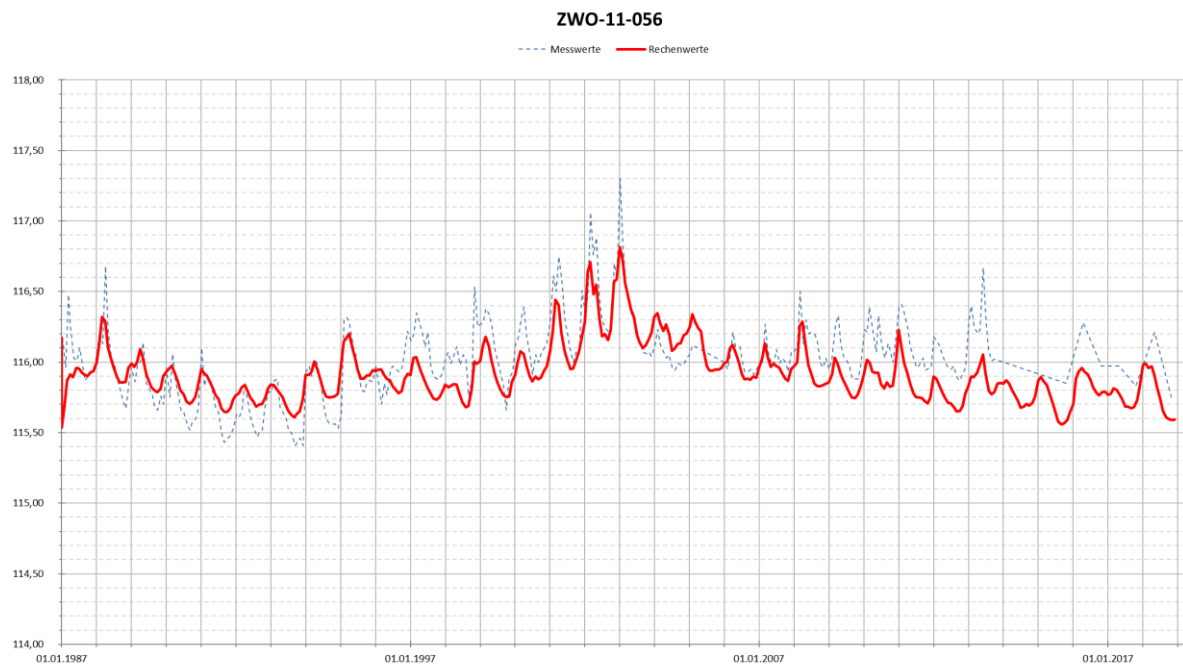
Gewinnung Zellhausener Wald (1. Grundwasserleiter)



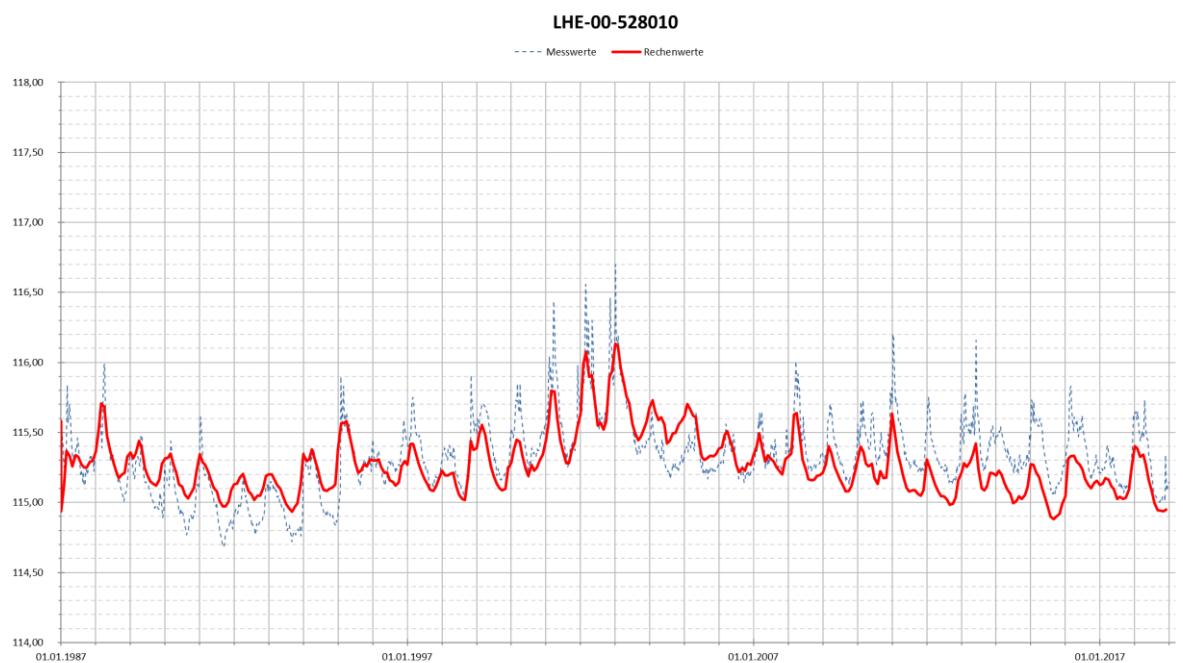
Gewinnung Zellhausener Wald (2. Grundwasserleiter)



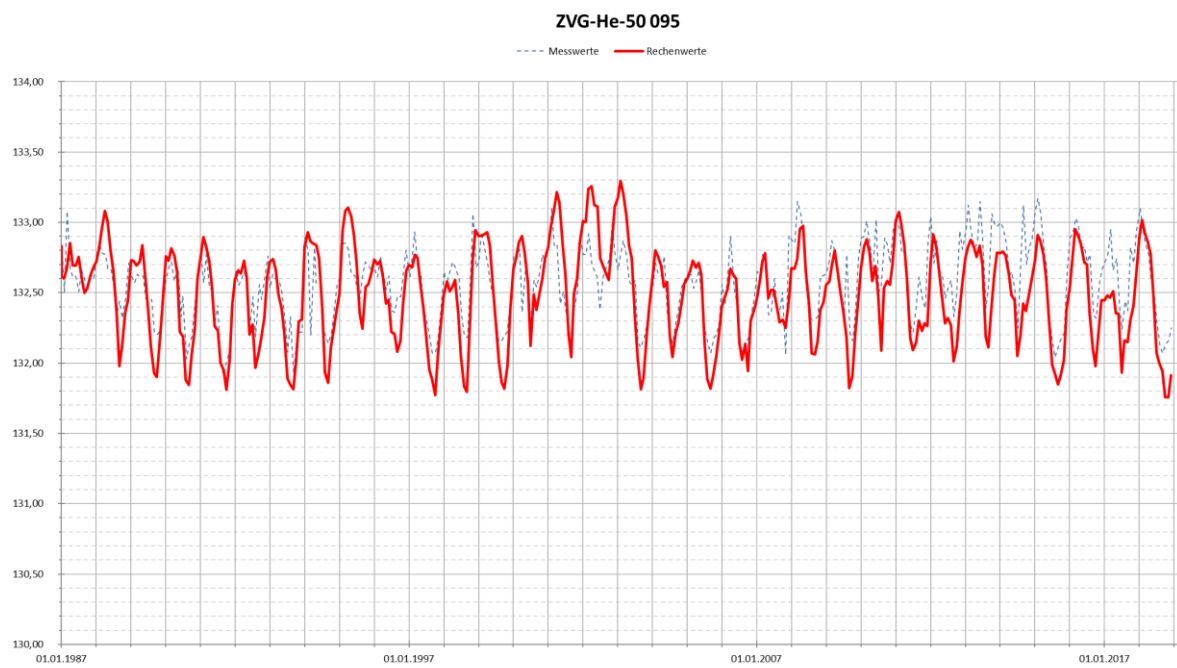
Zwischen Gersprenz und Brunnengalerie LS Ost
(Beregnungsbrunnen)



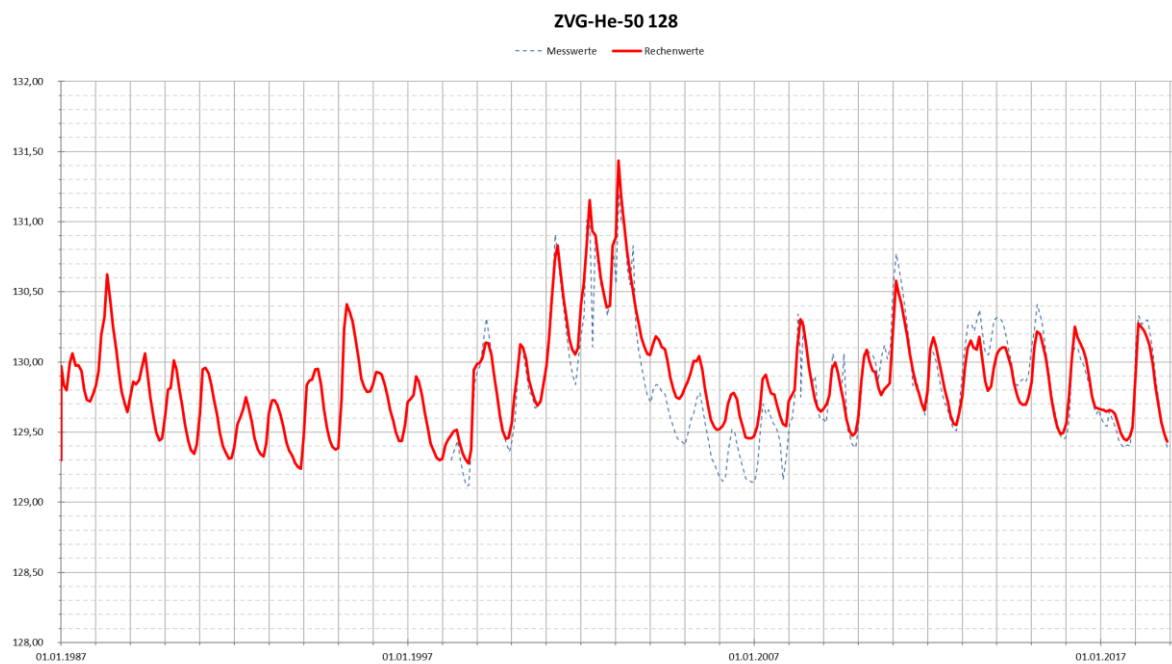
Zwischen Gersprenz und Brunnengalerie LS Ost
(Heidwiesen)



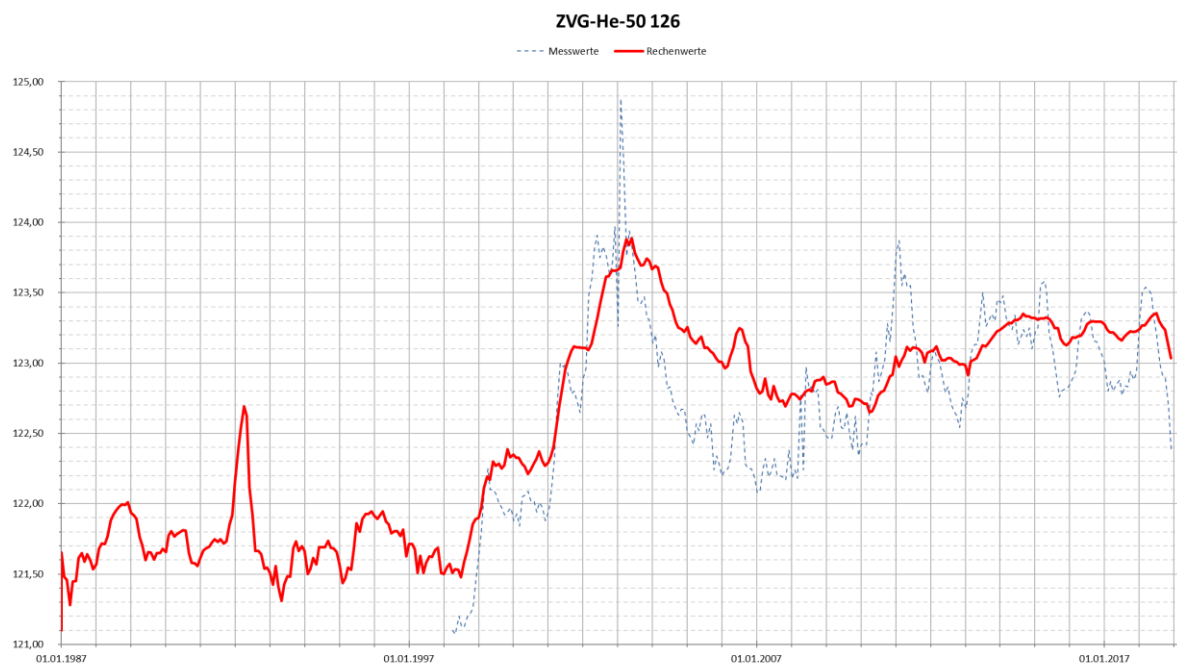
Zwischen Altheim und Harpertshausen (Südwesten Modellgebiet) - Gewässerbeeinflusst



Südwestlich Hergershausen



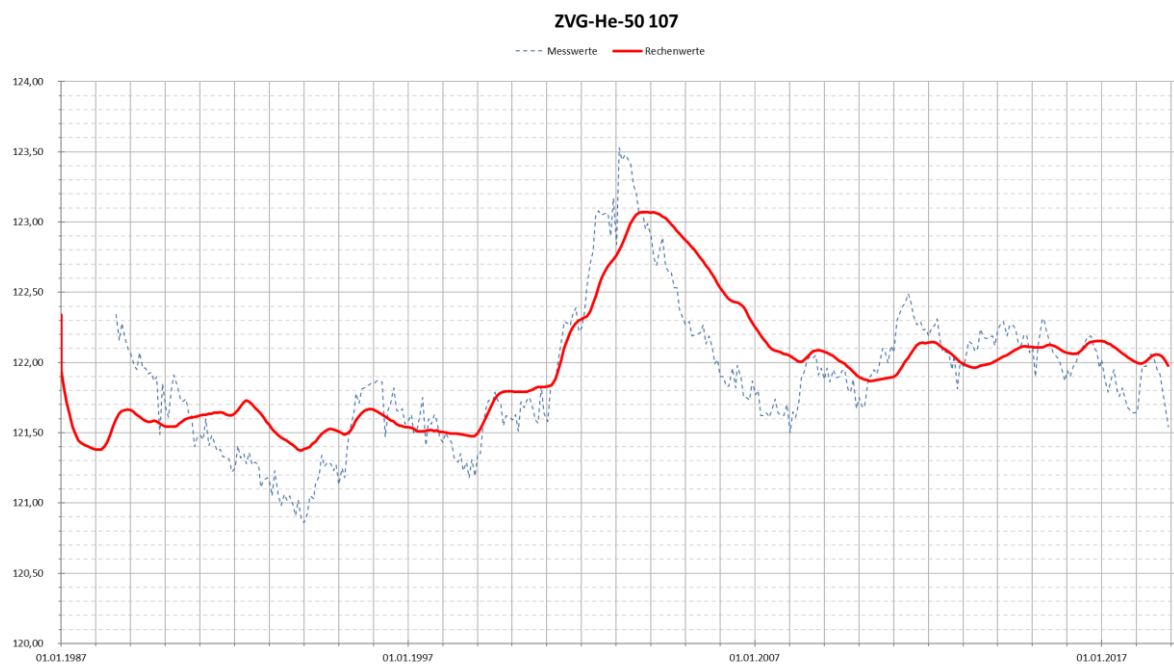
Westlich Sickenhofen - ZVG Brunnen IX



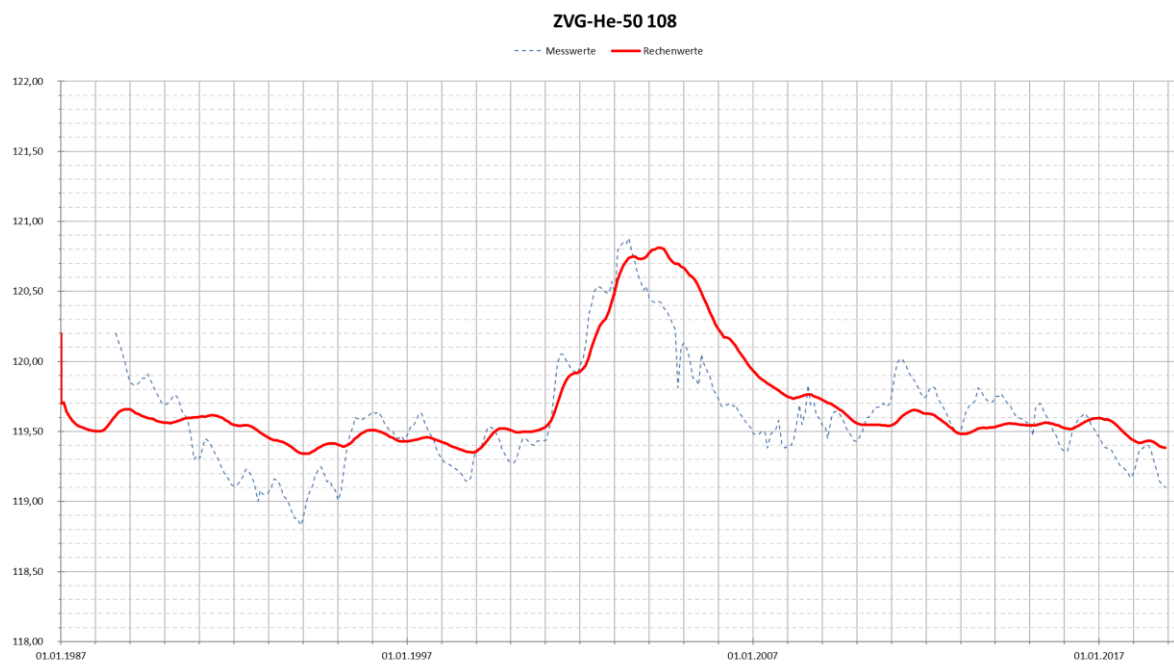
Zwischen Langstadt und Babenhausen



Nordöstlich von Langstadt (nahe Modellrand)

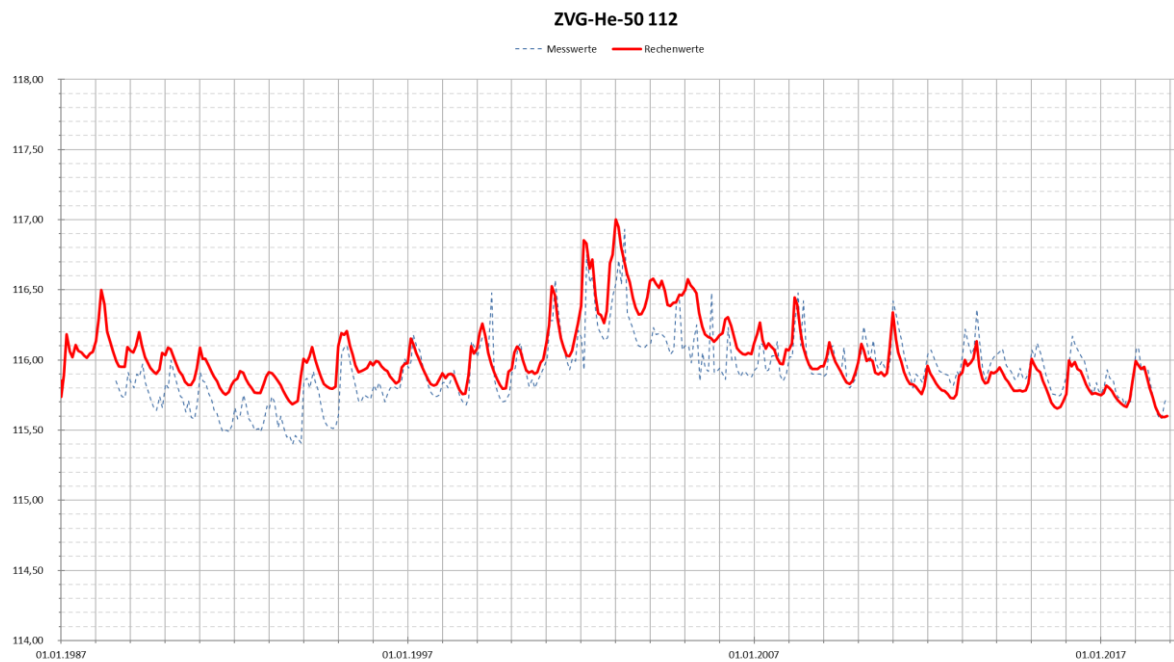


Südöstlich Babenhausen (Lettbusch)

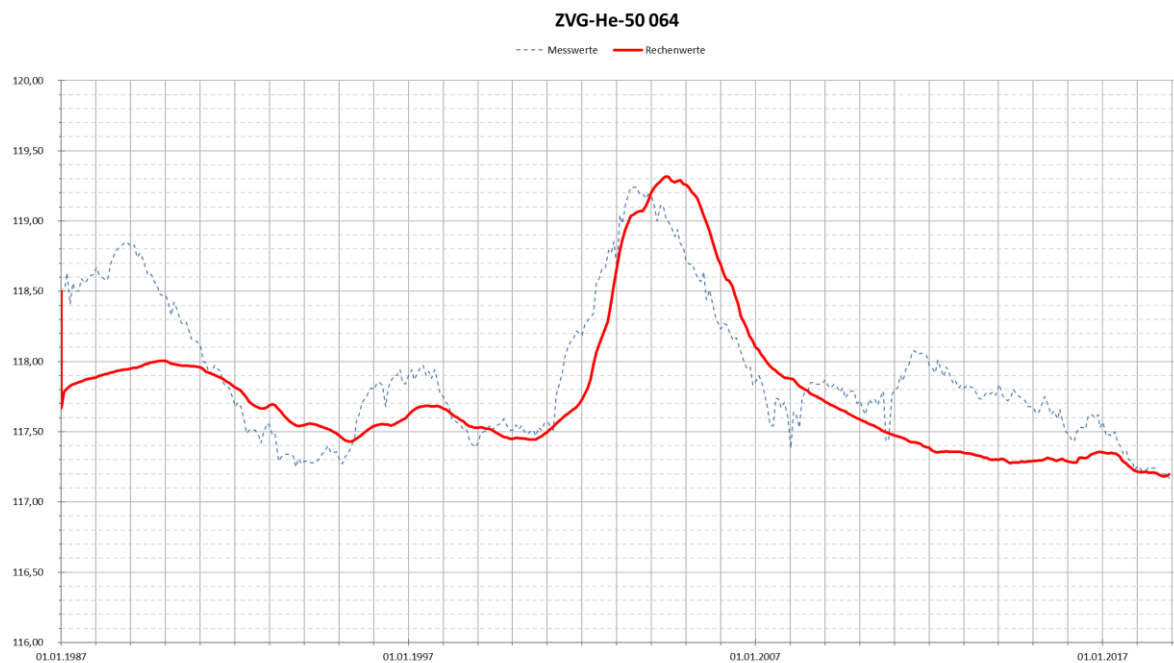


Östlich Harreshausen

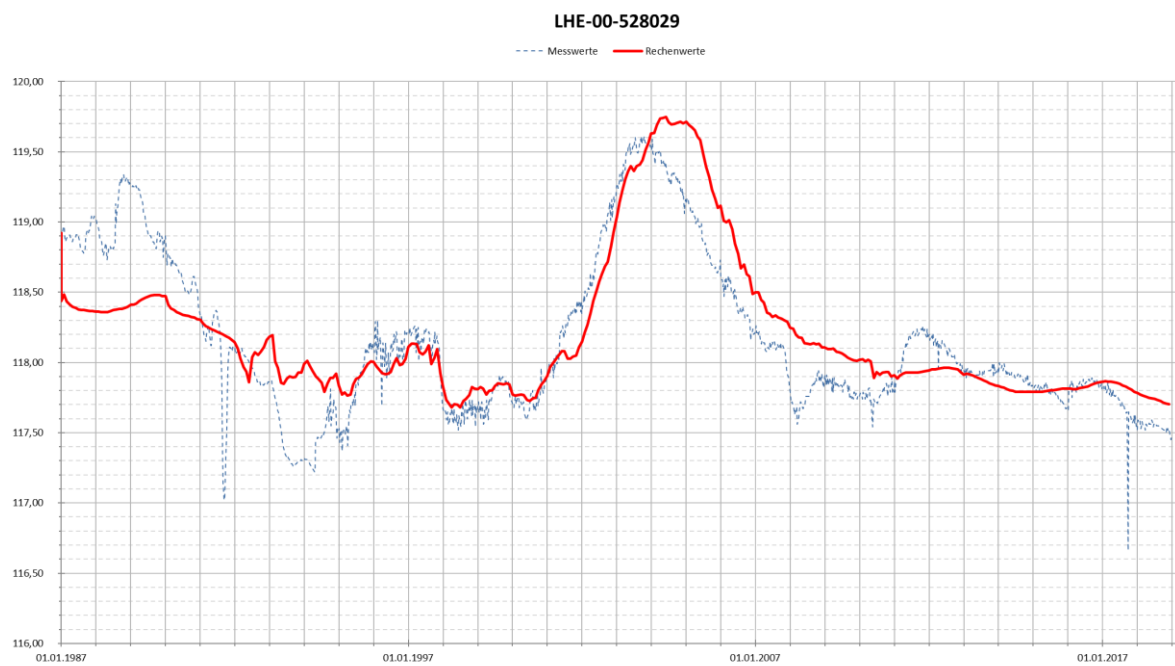
Harreshausener Wald (Gersprenz)



Schaafheimer Senke (östlich ZVG Brunnen XVIII)



Schaafheimer Senke (nördlich ZVG Brunnen XIX)



Schaafheimer Senke (östlich Schaafheim)

