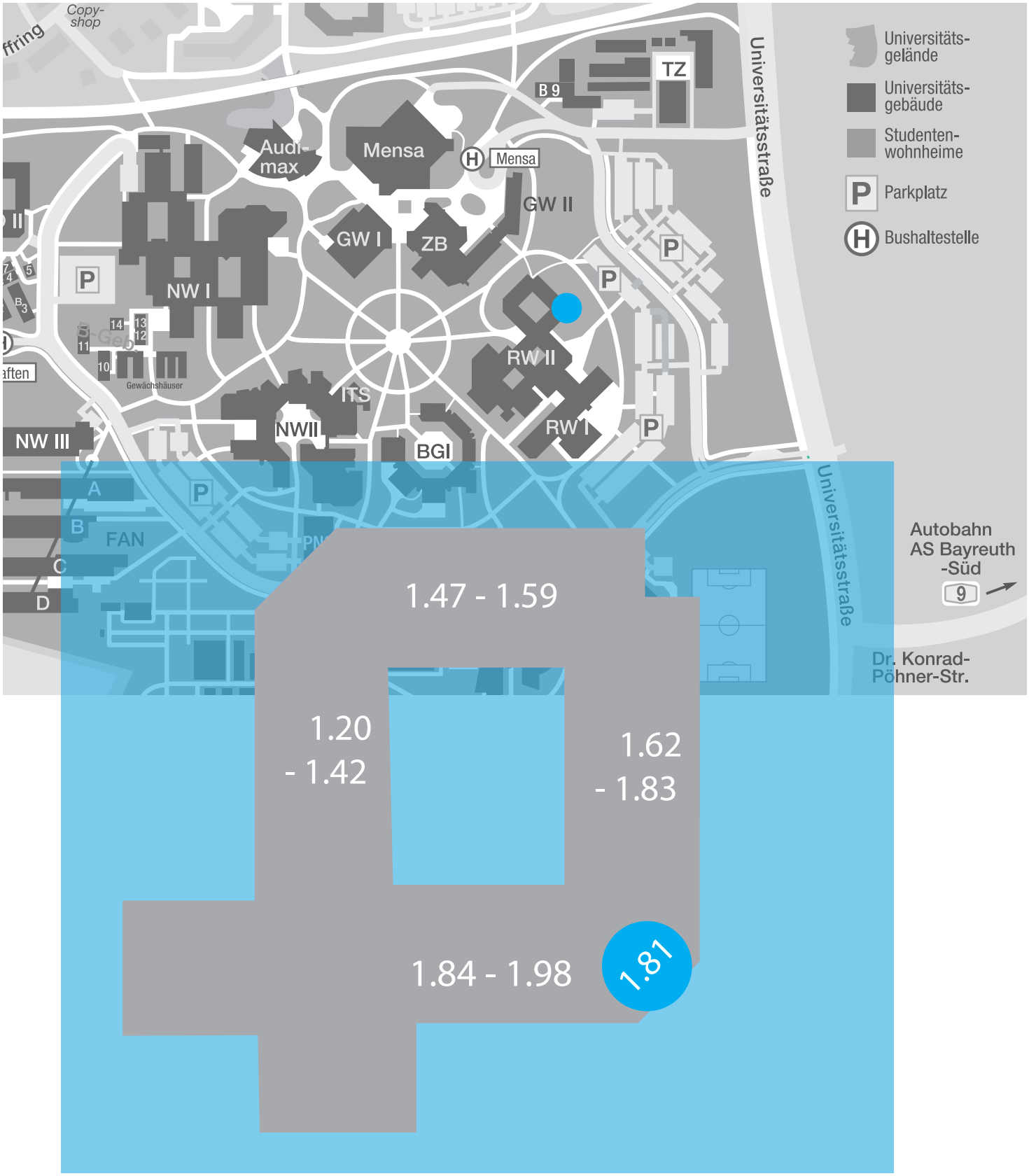
PhreeqC - Hydrogeochemische Modellierung

28.5. 2014, 10-17 Uhr
Raum 1.81, Gebäude RW II (Altbau), 1. Stock