

AL1830 – Southwestern highlands area

Well AL1830 “AWSA 21 JESR ALHAMMAM” in an area of heavy pumping in the southwestern highlands area of the basin has a fit linear trend of $+3.2 \mu\text{S}/\text{cm}/\text{yr}$ ($R^2=0.07$). Data variability is high, especially for early measurements. A cluster of low values in 1984-85 may represent a QA problem. A gap occurs between 2000 and 2003.

