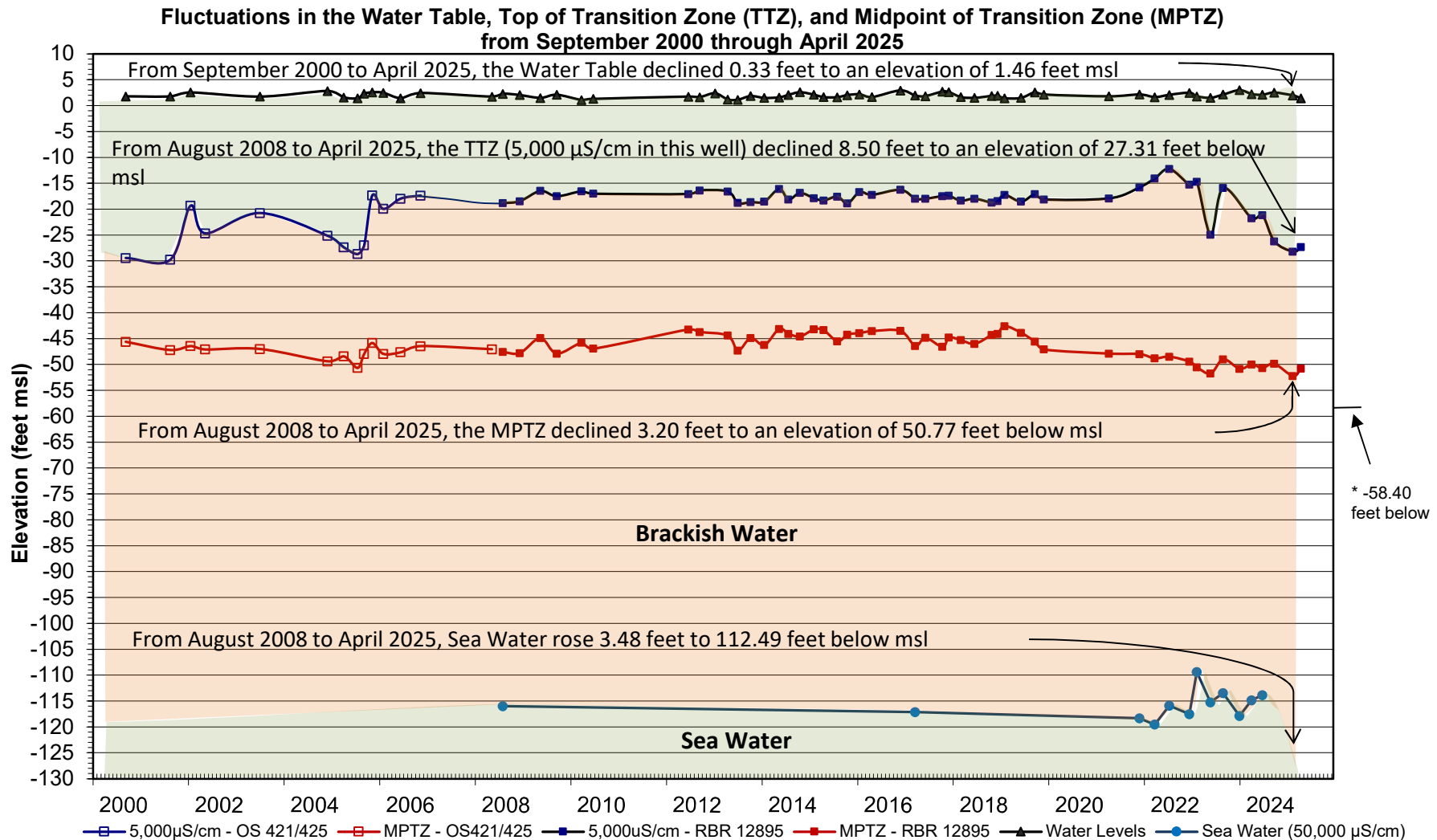


Kahaluu Deep Monitor Well, Hawaii (8-3457-004)



Notes: (1) Minimum conductivity in this well is greater than 1,000 $\mu\text{S}/\text{cm}$. Therefore, TTZ = 5,000 $\mu\text{S}/\text{cm}$; MPTZ = 25,000 $\mu\text{S}/\text{cm}$; (2) Fresh Water < 220 mg/L Cl^- , Brackish Water 220 mg/L Cl^- to 19,399 mg/L Cl^- , Sea Water $\geq 19,400$ mg/L Cl^- ; (3) OS 421/425 = Ocean Sensors CTD (absolute conductivity); (4) RBR 12895 = RBR Global CTD (Specific Conductivity); (5) msl = mean sea level.

* Since the year 2000, the MPTZ declined 3.20 feet to an elevation of 50.77 feet below msl, where it is above a calculated Ghyben-Herzberg equilibrium elevation of 58.40 feet below msl, relative to the Water Table measured at 1.46 feet above msl.