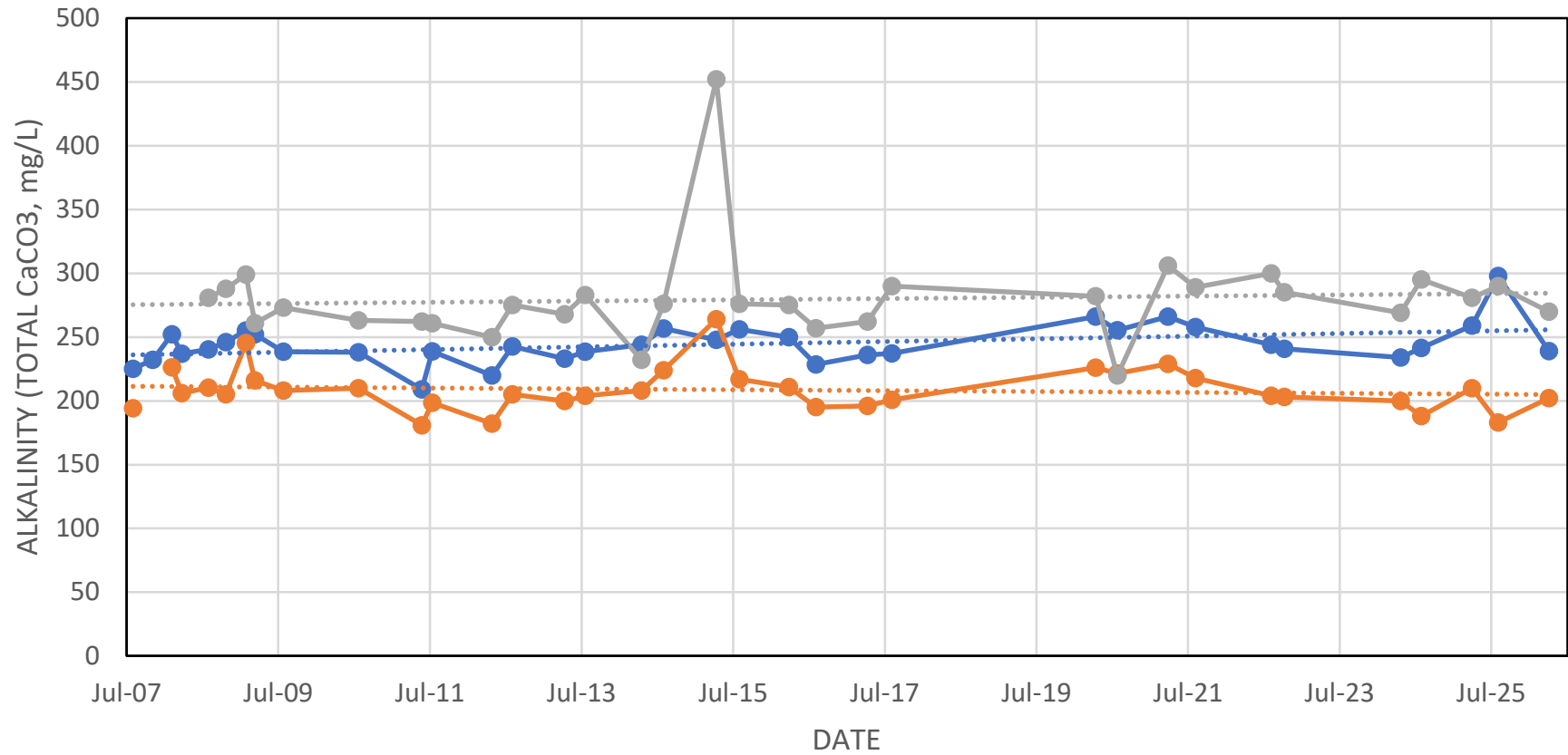
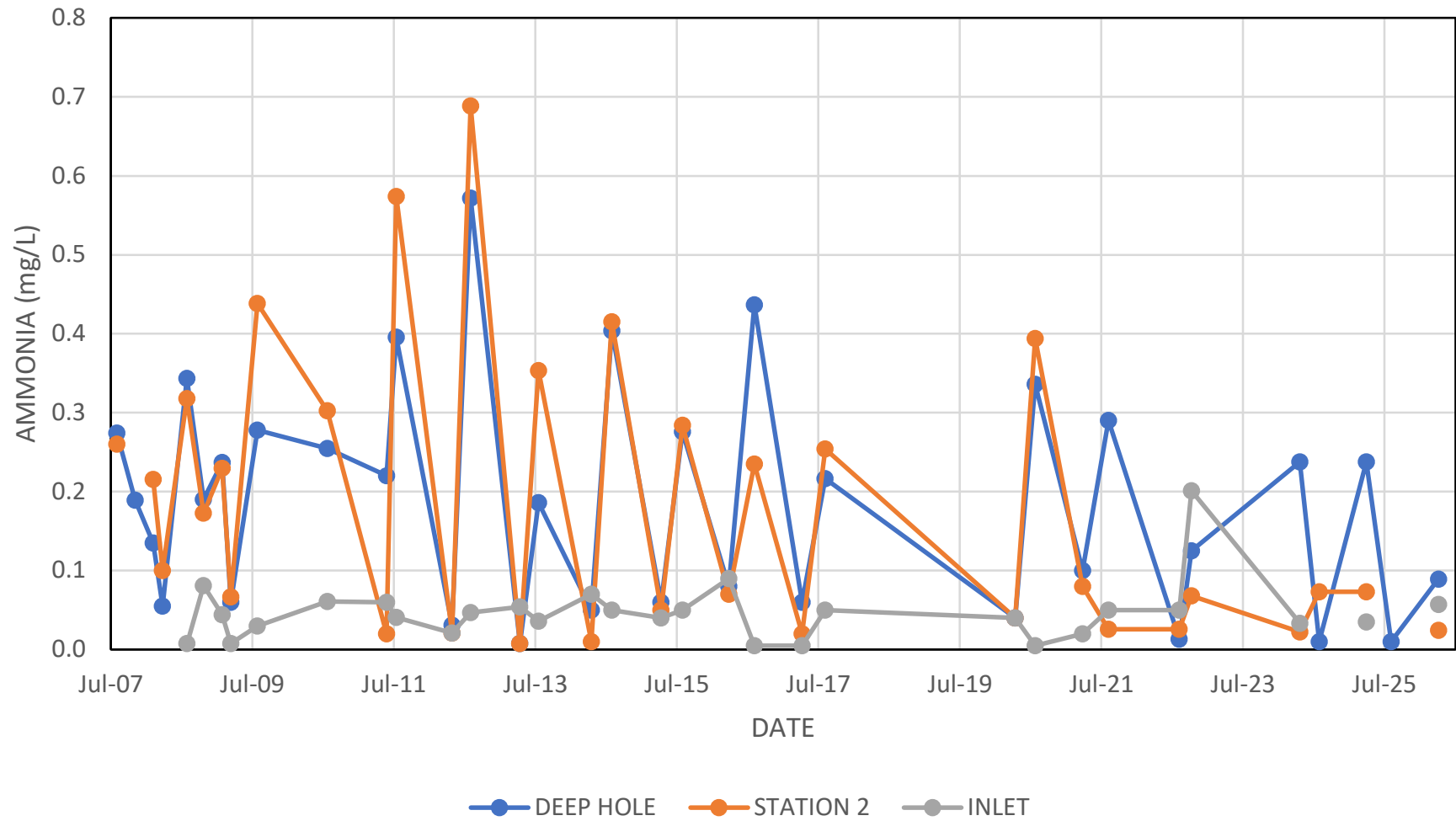


ALKALINITY

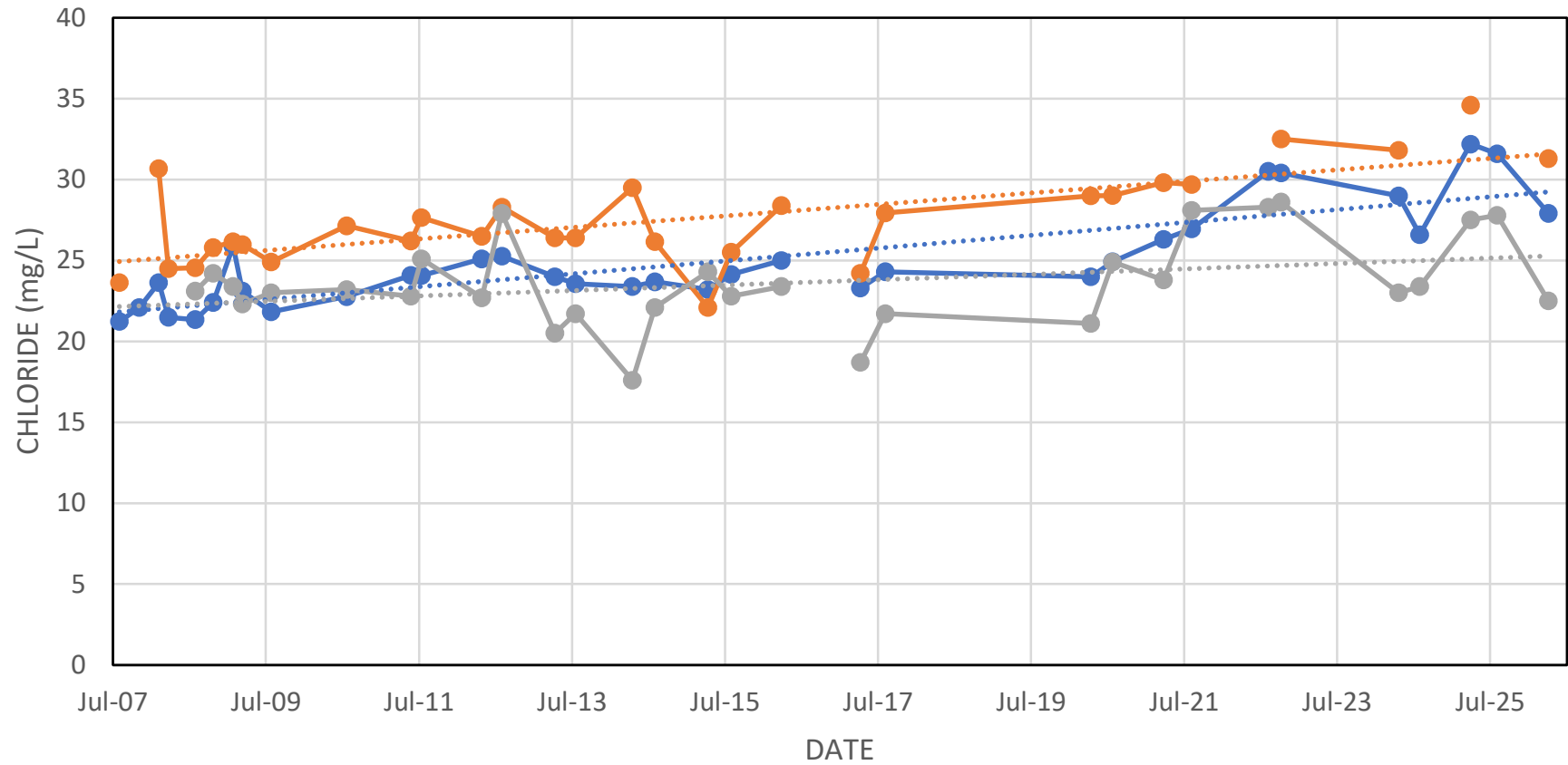


—●— DEEP HOLE —●— STATION 2 —●— INLET
..... Linear (DEEP HOLE) Linear (STATION 2) Linear (INLET)

AMMONIA

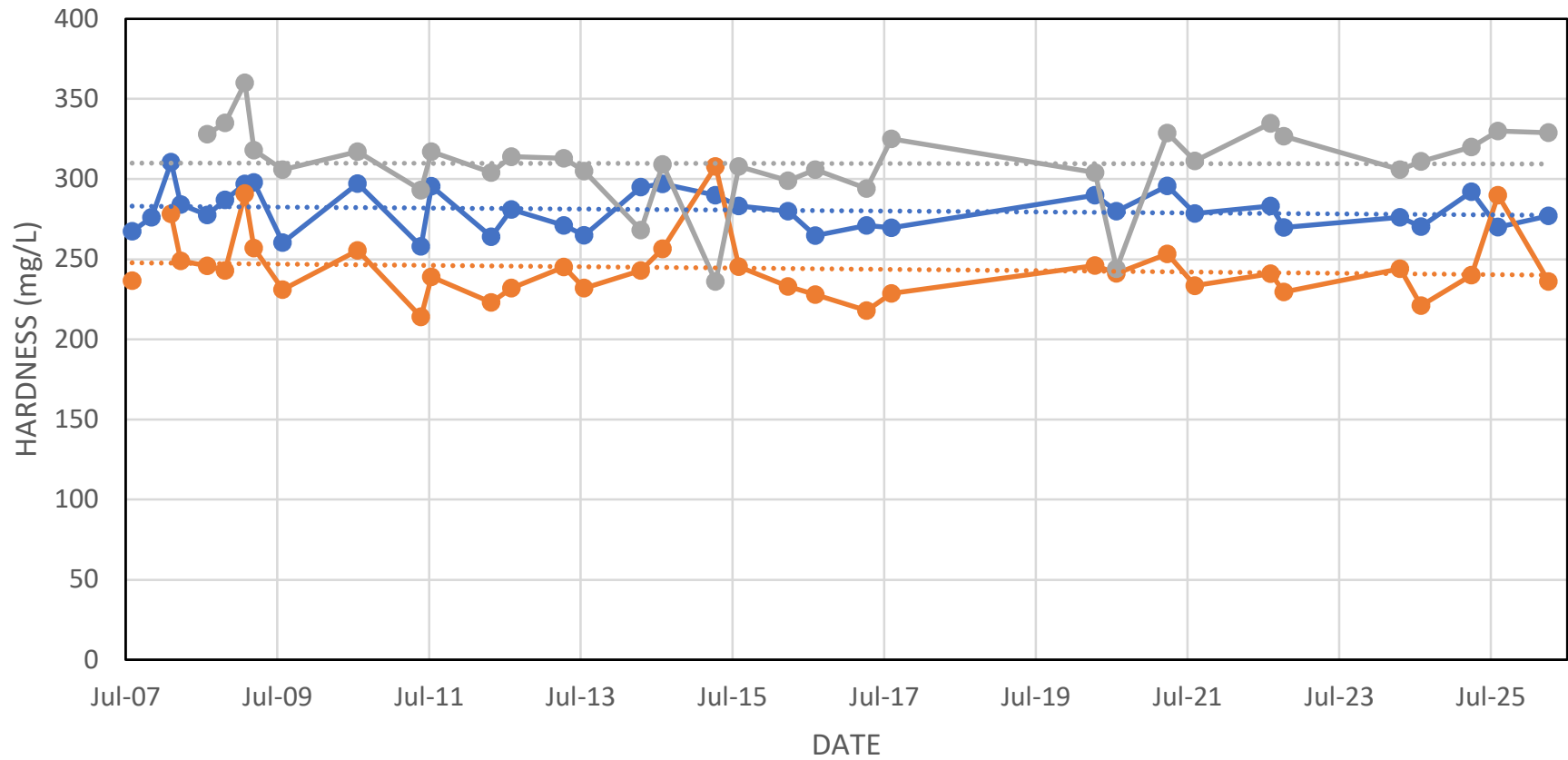


CHLORIDE



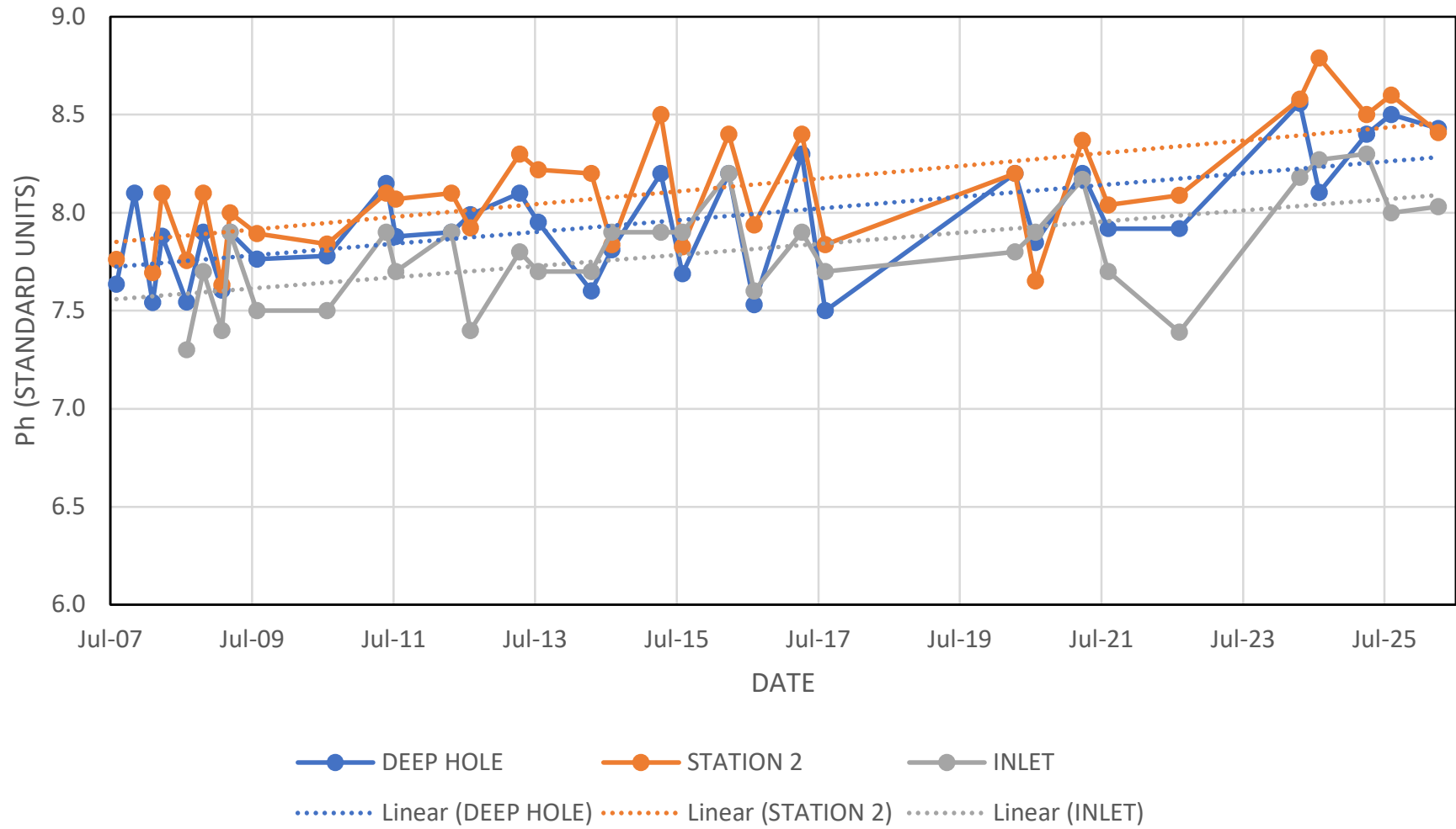
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..... Linear (DEEP HOLE) Linear (STATION 2) Linear (INLET)

HARDNESS

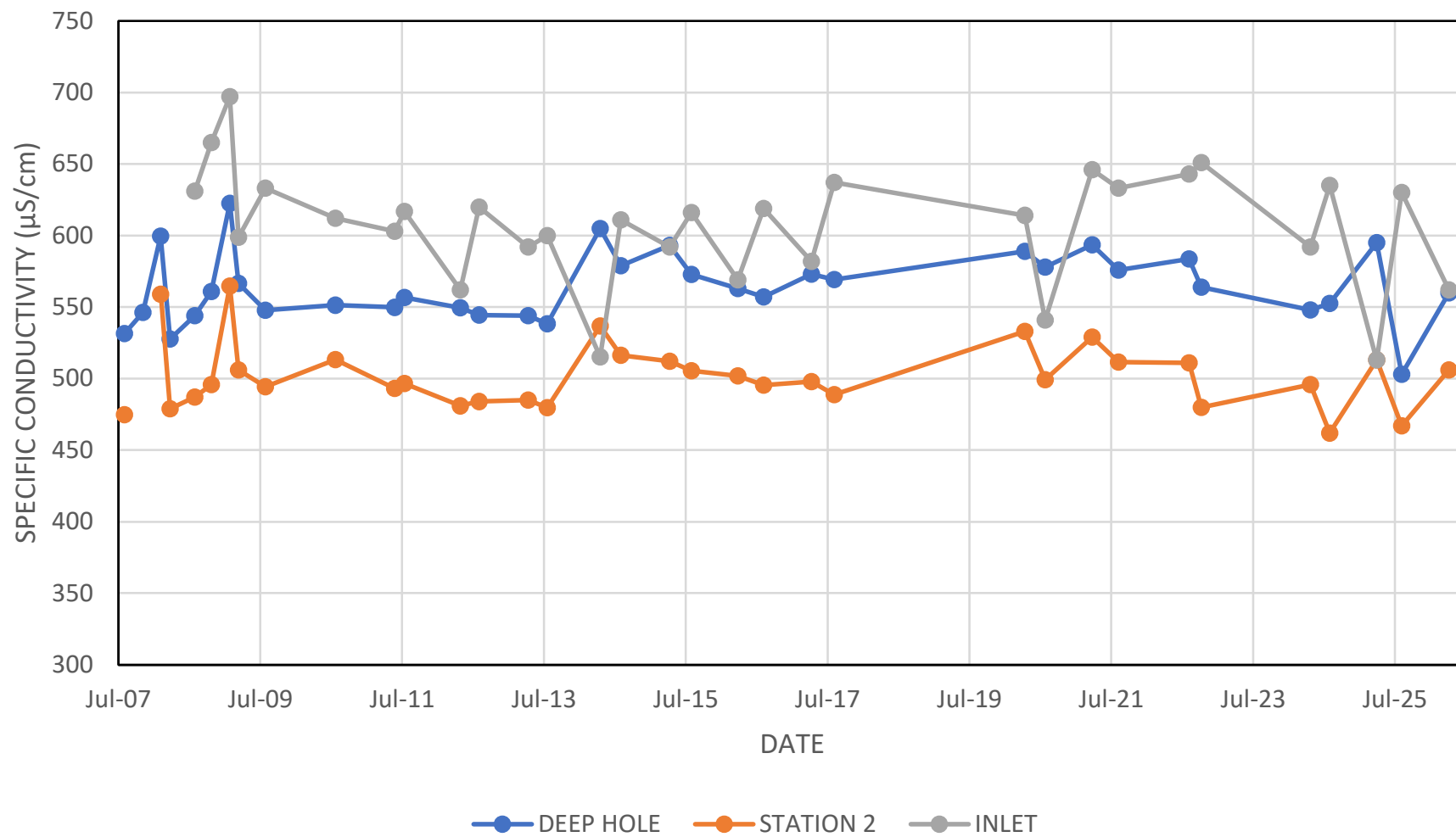


—●— DEEP HOLE —●— STATION 2 —●— INLET
..... Linear (DEEP HOLE) Linear (STATION 2) Linear (INLET)

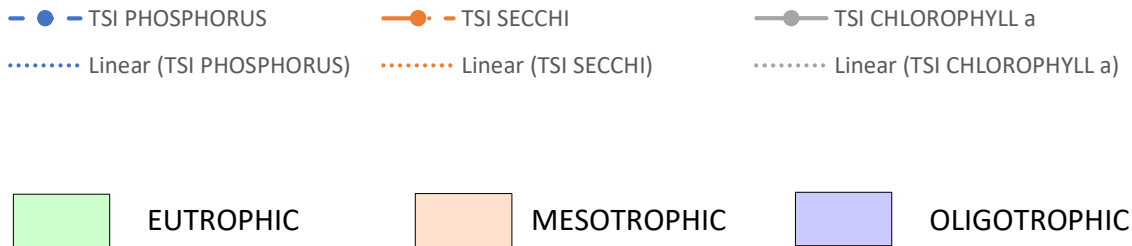
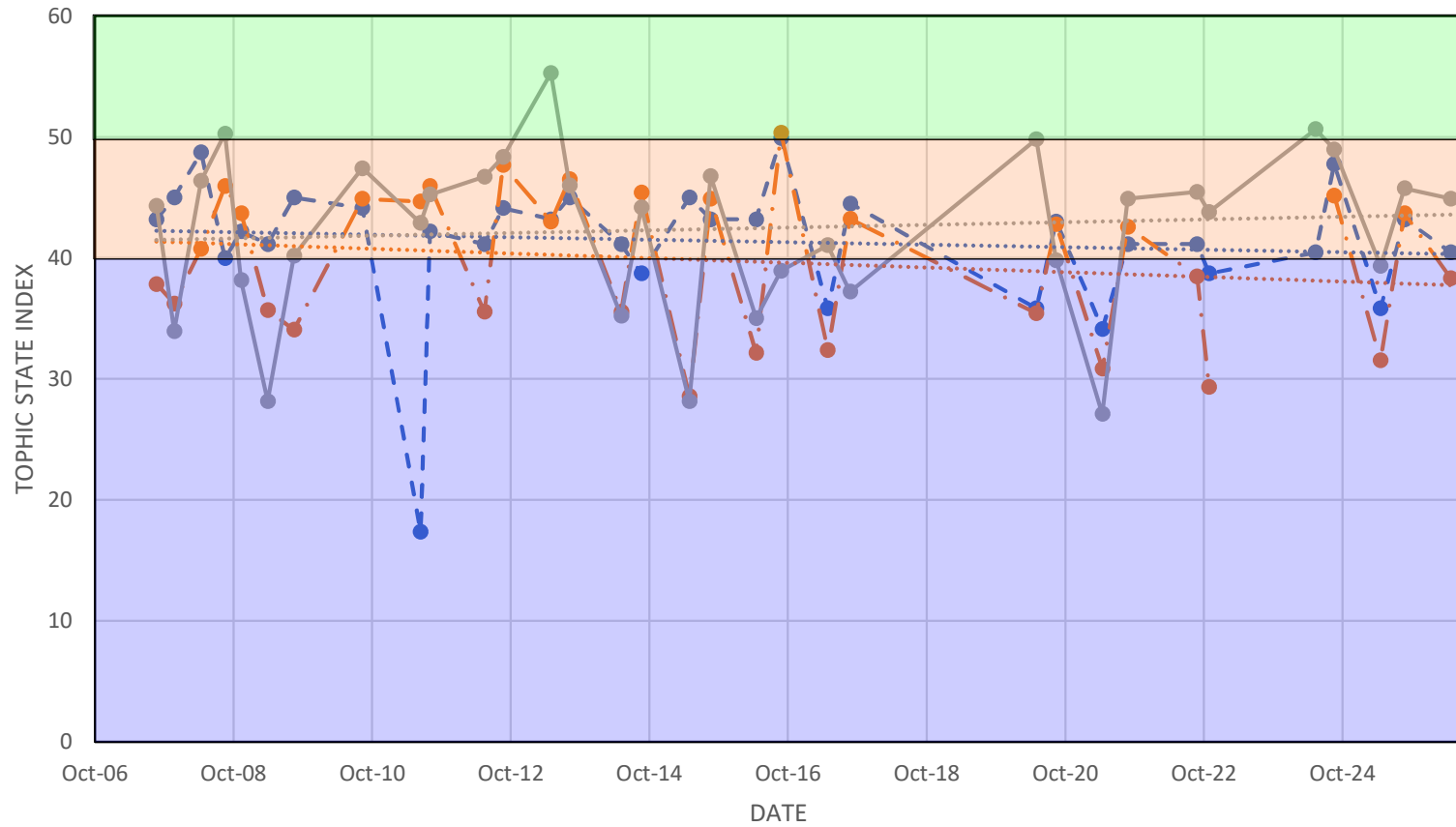
pH



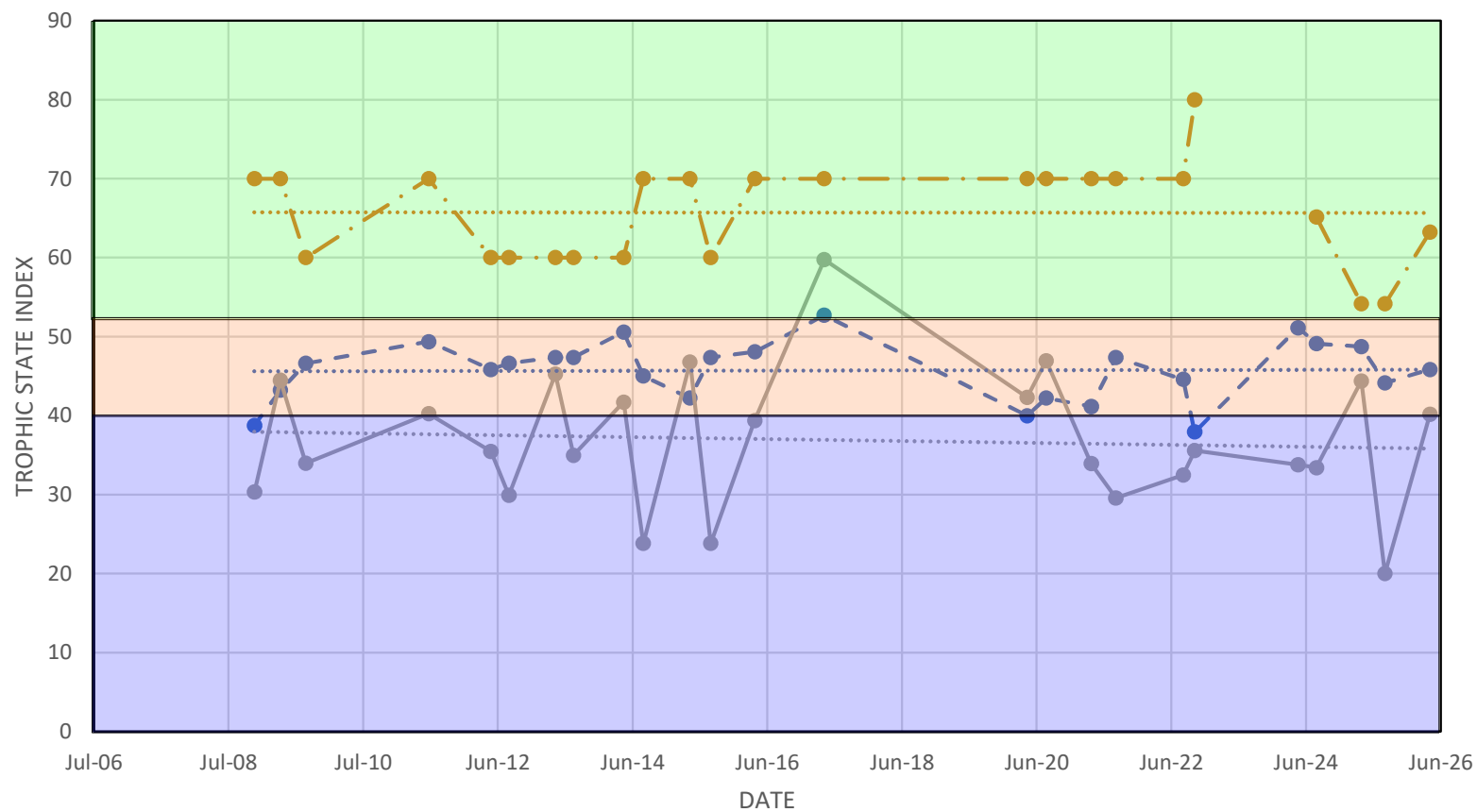
SPECIFIC CONDUCTANCE



TSI - DEEP HOLE

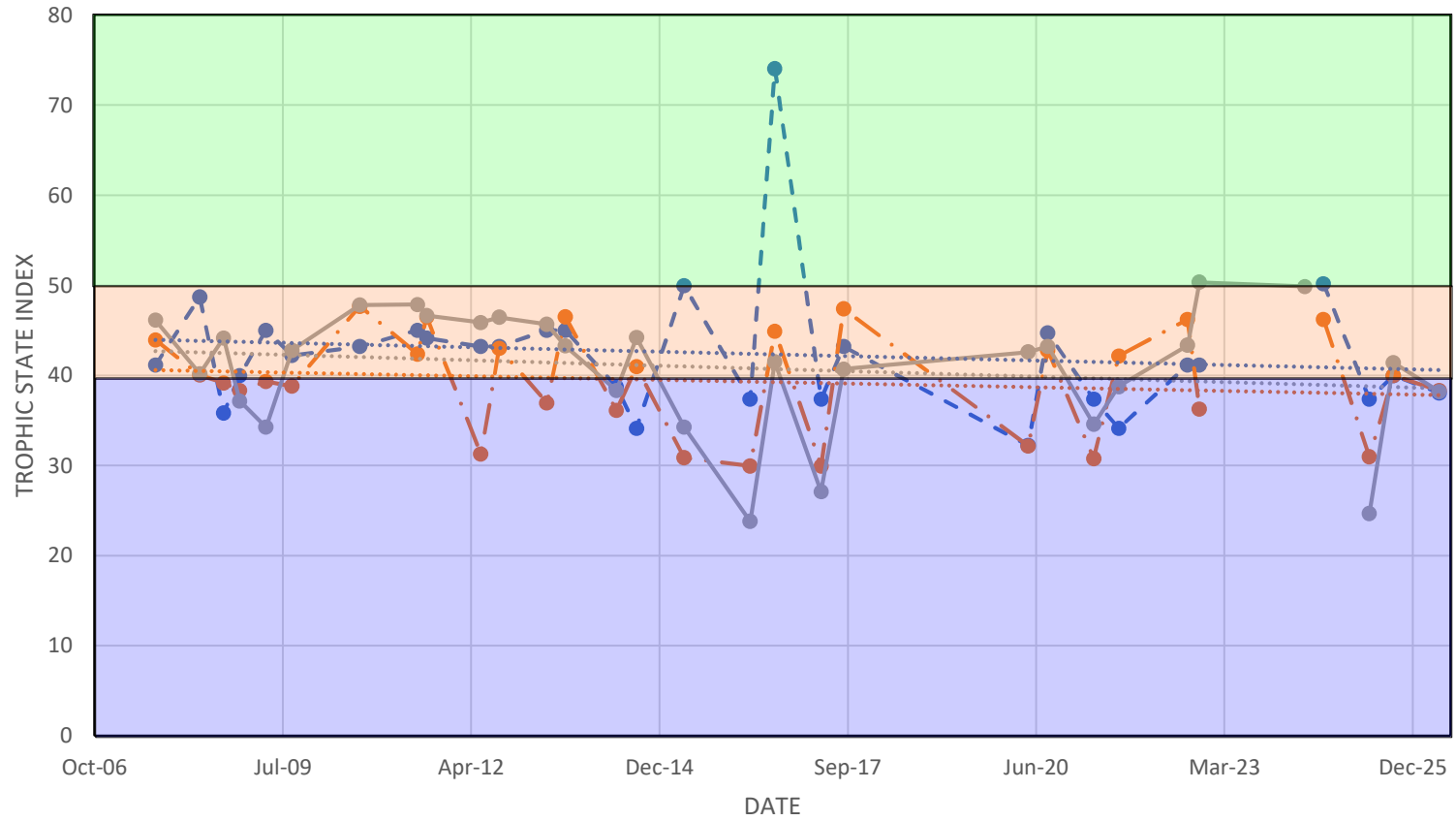


TSI - INLET



NOTE: SECCHI DISK TYPICALLY HITS BOTTOM BEFORE FINAL READING IS TAKEN, SO MOST TSI CALCULATIONS FOR THE INLET ARE NOT ACCURATE.

TSI - STATION 2



—●— TSI PHOSPHORUS —●— TSI SECCHI —●— TSI CHLOROPHYLL a
..... Linear (TSI PHOSPHORUS) Linear (TSI SECCHI) Linear (TSI CHLOROPHYLL a)

EUTROPHIC MESOTROPHIC OLIGOTROPHIC