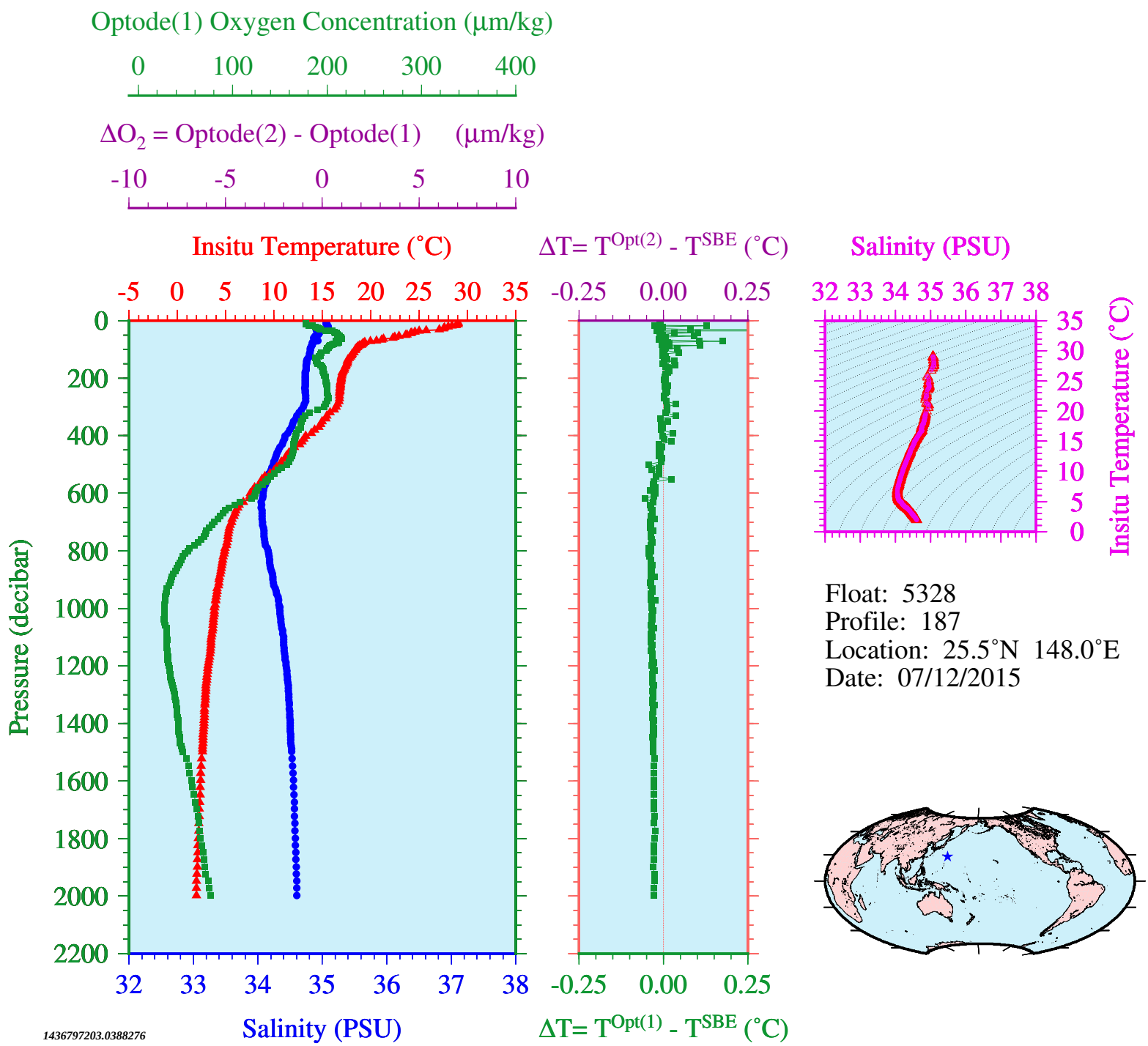
Optode(1) Oxygen Concentration (µm/kg)
0 100 200 300 400
ΔO2 = Optode(2) - Optode(1) (µm/kg)
-10 -5 0 5 10
Insitu Temperature (°C)
ΔT= T^Opt(2) - T^SBE (°C)
Salinity (PSU)
-5 0 5 10 15 20 25 30 35
-0.25 0.00 0.25
32 33 34 35 36 37 38
Pressure (decibar)
0 200 400 600 800 1000 1200 1400 1600 1800 2000 2200
Insitu Temperature (°C)
Salinity (PSU)
ΔT= T^Opt(1) - T^SBE (°C)
Float: 5328
Profile: 187
Location: 25.5°N 148.0°E
Date: 07/12/2015
1436797203.0388276