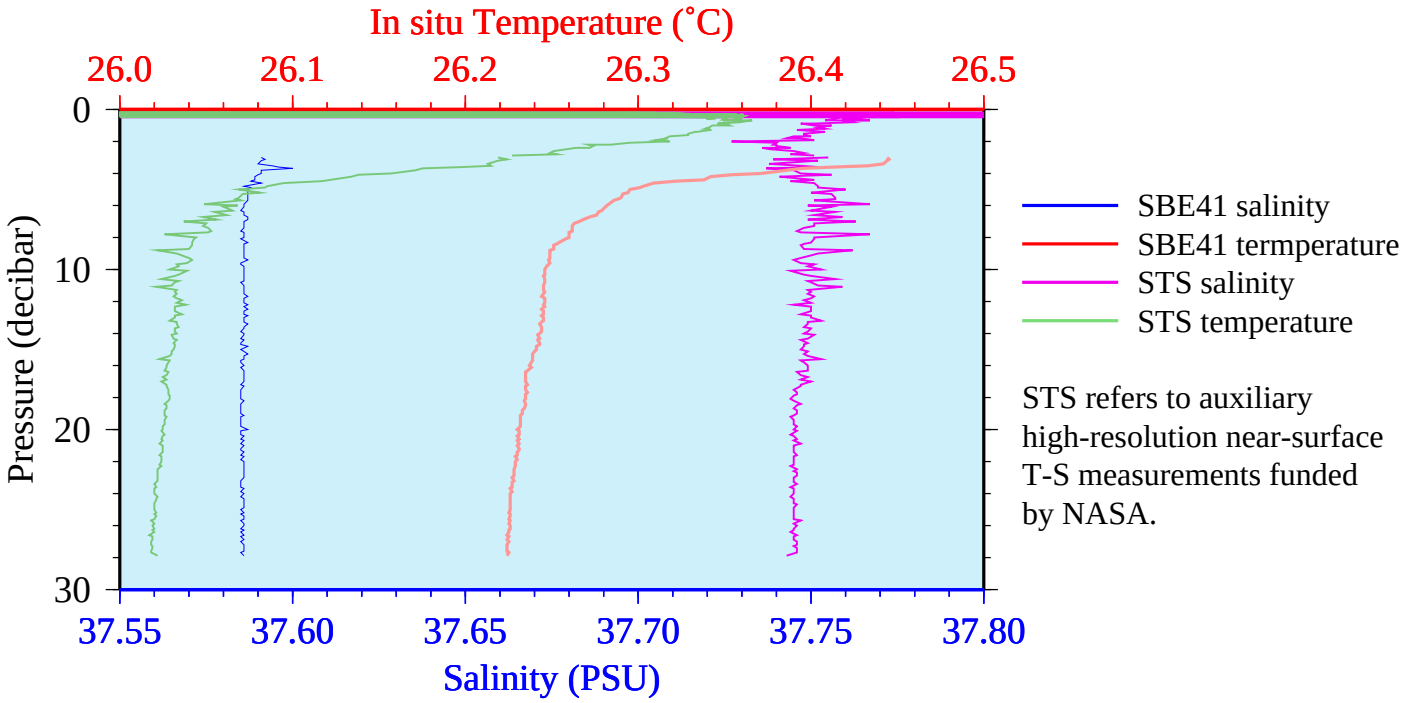
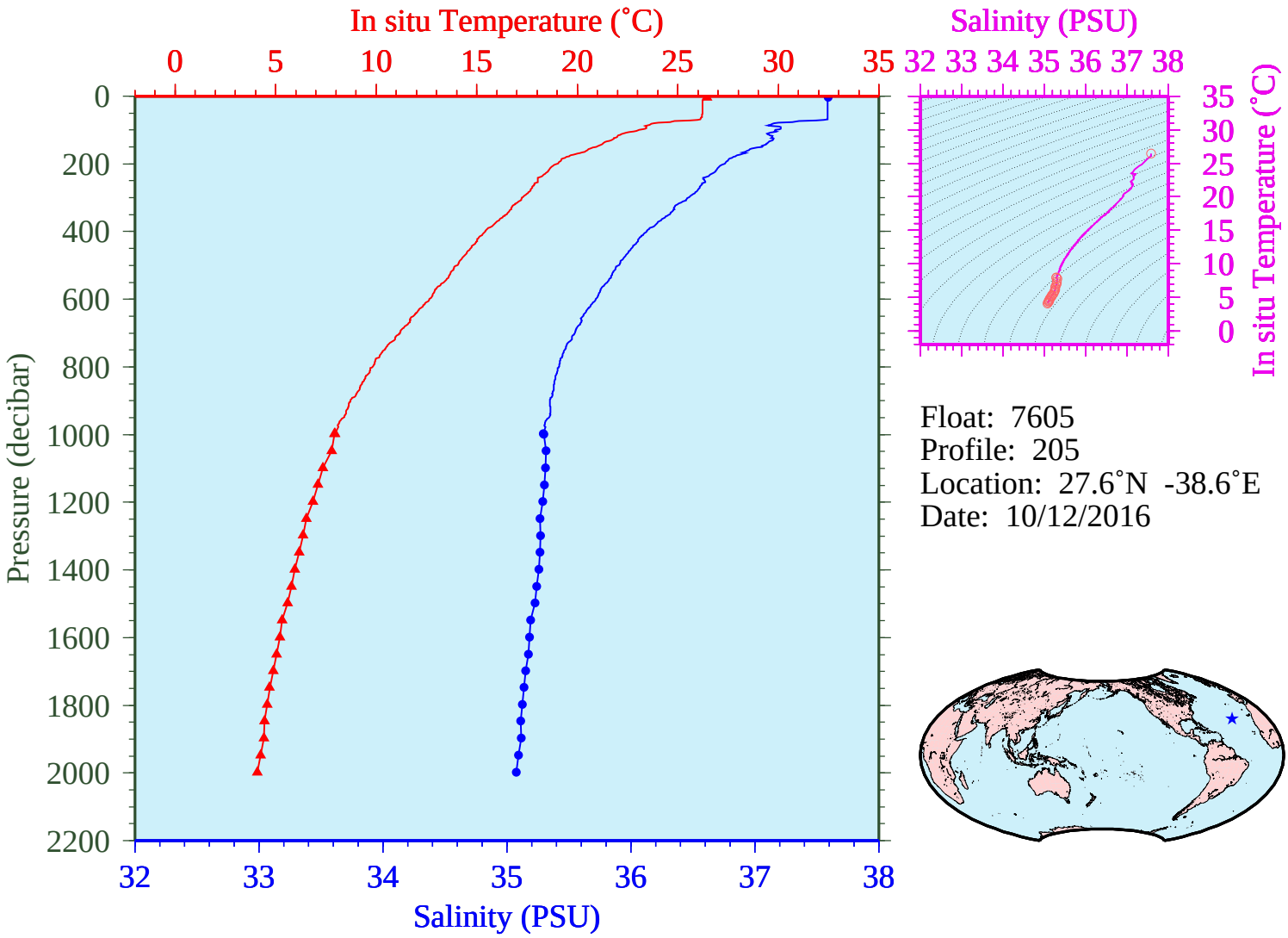

In situ Temperature (˚C)
26.0
26.1
26.2
26.3
26.4
26.5
0
10
20
30
Pressure (decibar)
37.55
37.60
37.65
37.70
37.75
37.80
Salinity (PSU)
SBE41 salinity
SBE41 termperature
STS salinity
STS temperature
STS refers to auxiliary high-resolution near-surface T-S measurements funded by NASA.


In situ Temperature (˚C)
0
5
10
15
20
25
30
35
Salinity (PSU)
32 33 34 35 36 37 38
In situ Temperature (˚C)
35 30 25 20 15 10 5 0
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
Pressure (decibar)
32
33
34
35
36
37
38
Salinity (PSU)
Float: 7605
Profile: 205
Location: 27.6˚N -38.6˚E
Date: 10/12/2016