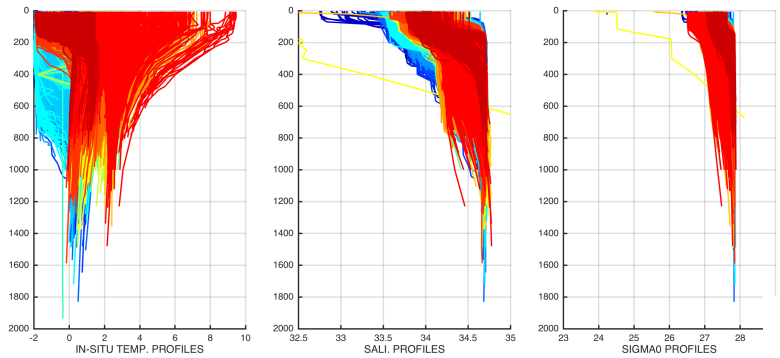
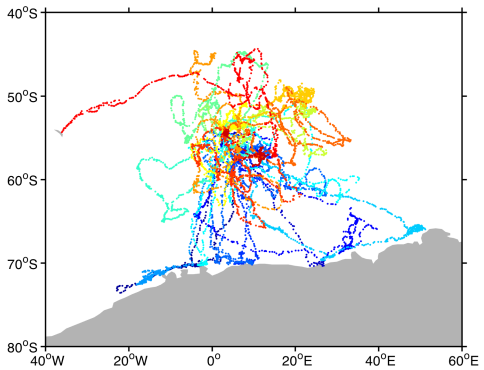
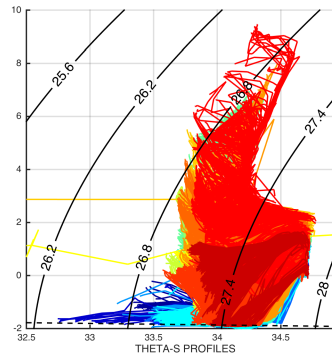
ct34

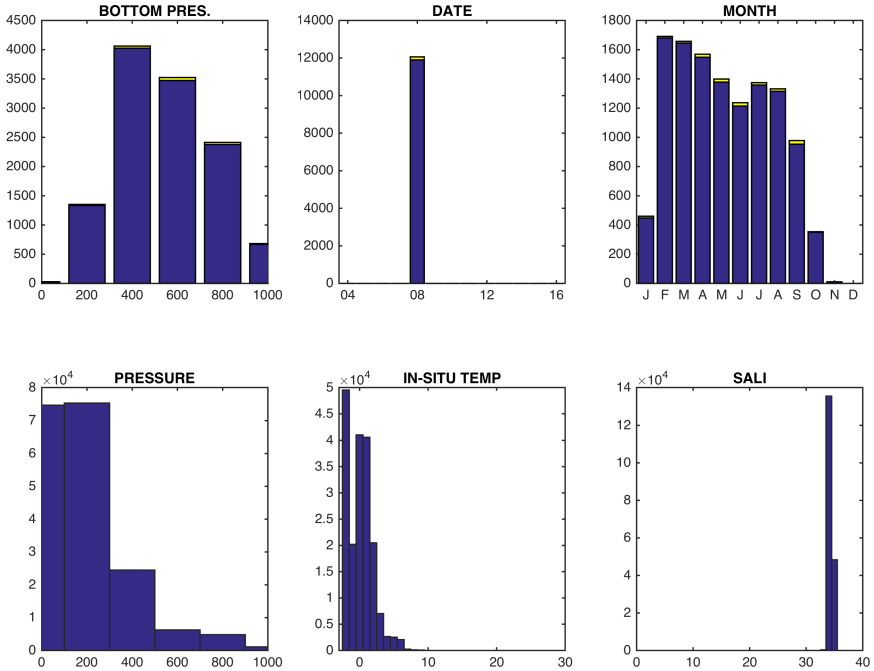
19 SRDL tags
12062 TEMP profiles
11901 SALT profiles
11901 T+S profiles





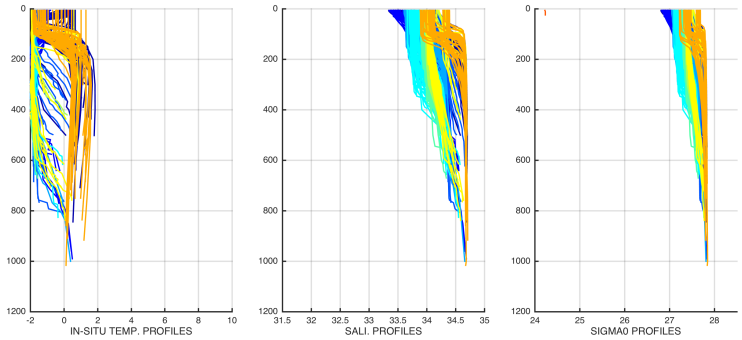


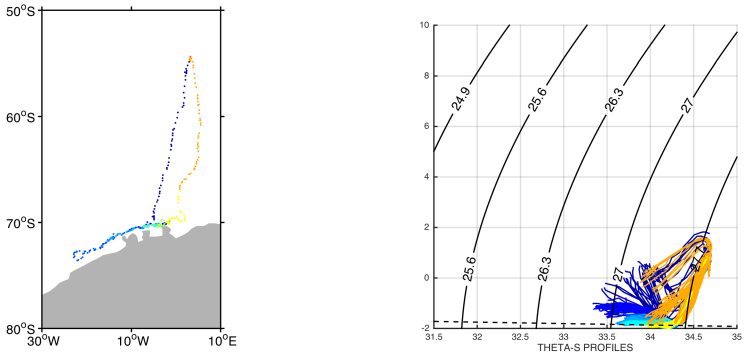
11901 T+S profiles, 12062 T and/or S profiles

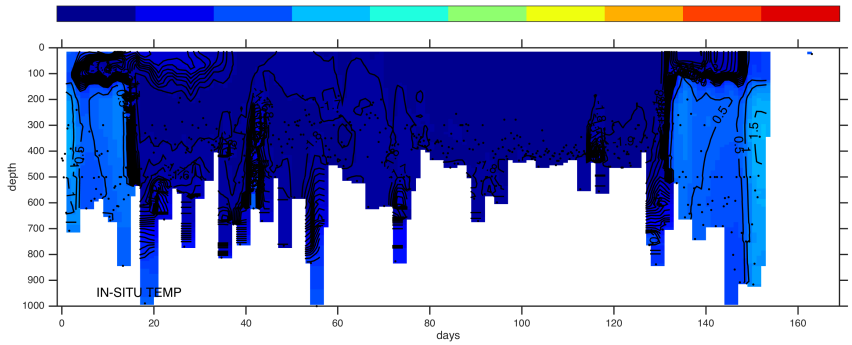


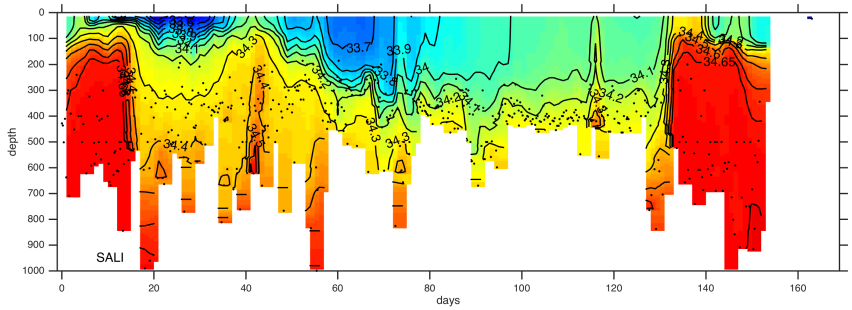
ct34-2442-08
adj data
494 TEMP profiles
163 days

T1= 0.00 degC/km
T0=-0.03 degC
SigmaT= 0.05
487 SALT profiles
S1= 0.00 psu/km
S0= 0.08 psu
SigmaS= 0.05



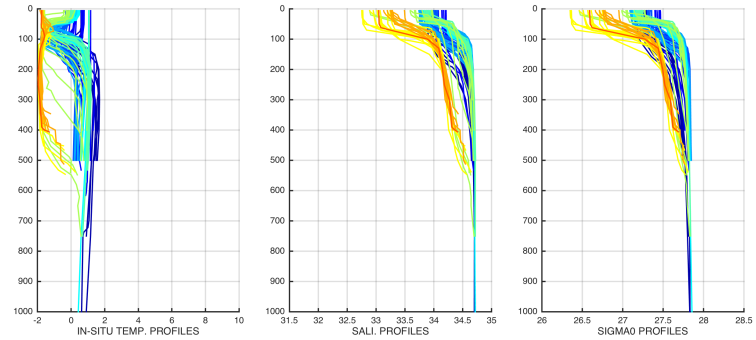


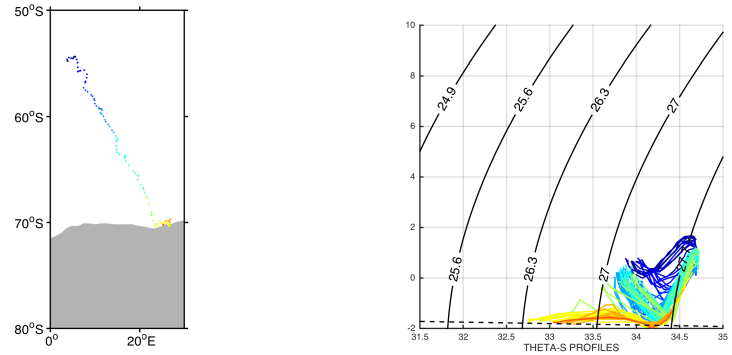


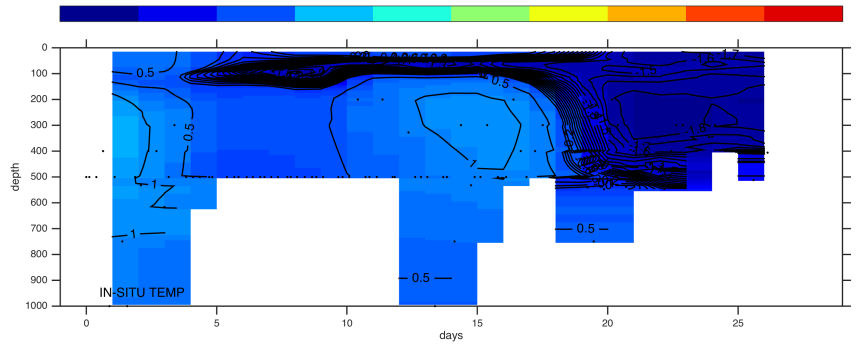


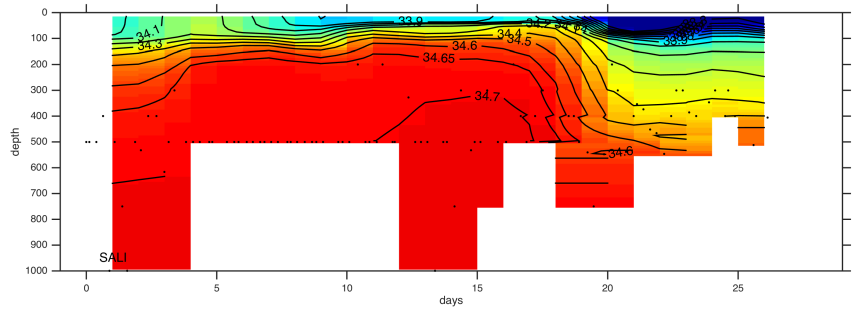
ct34-2444-08
adj data
94 TEMP profiles
26 days

T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
90 SALT profiles
S1= 0.03 psu/km
S0= 0.10 psu
SigmaS= 0.05



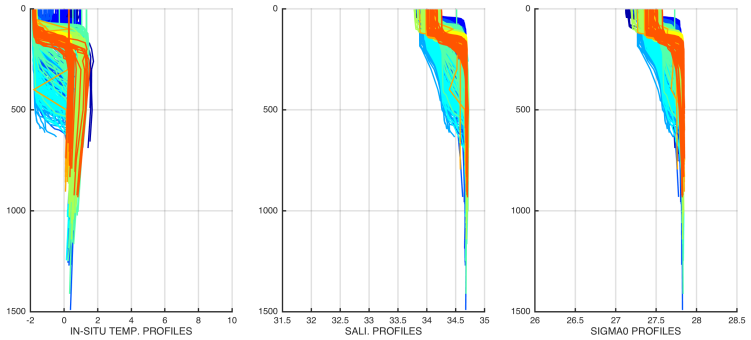


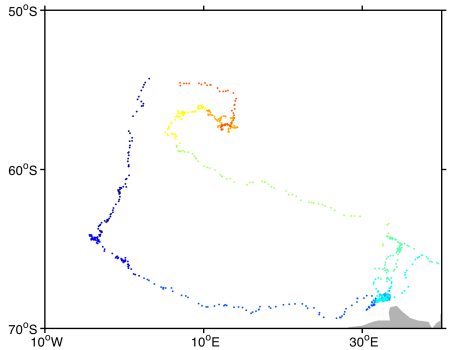


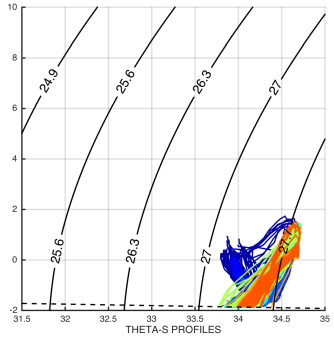


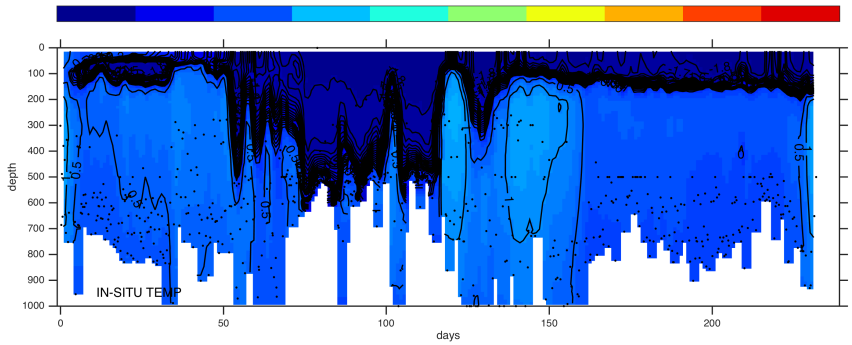
ct34-2447-08
adj data
720 TEMP profiles
231 days

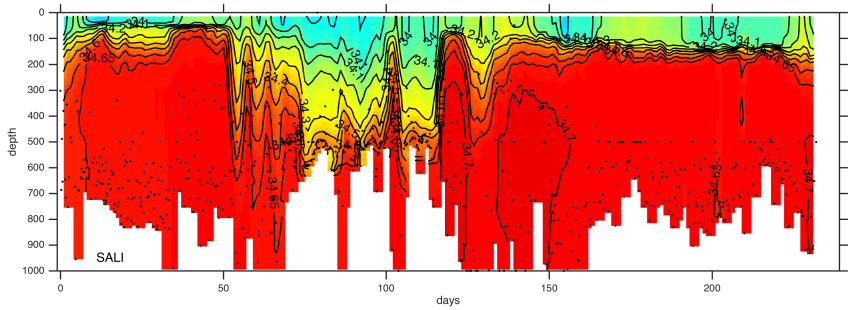
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
708 SALT profiles
S1=-0.05 psu/km
S0= 0.14 psu
SigmaS= 0.05





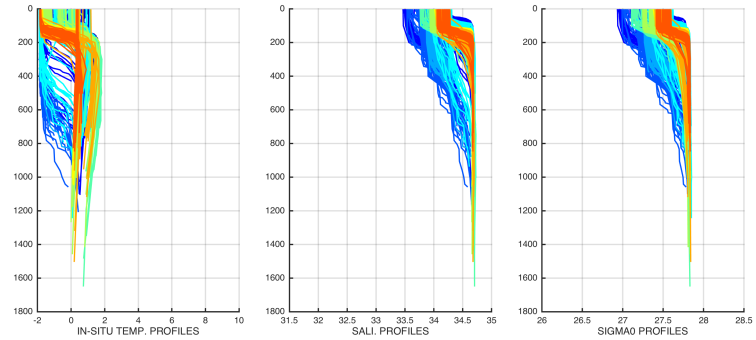


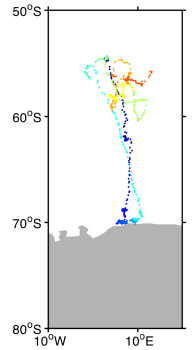


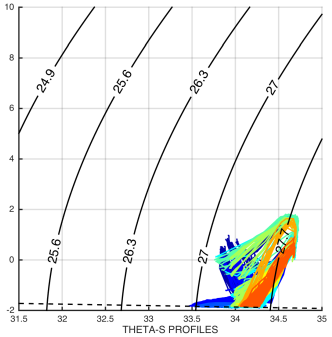


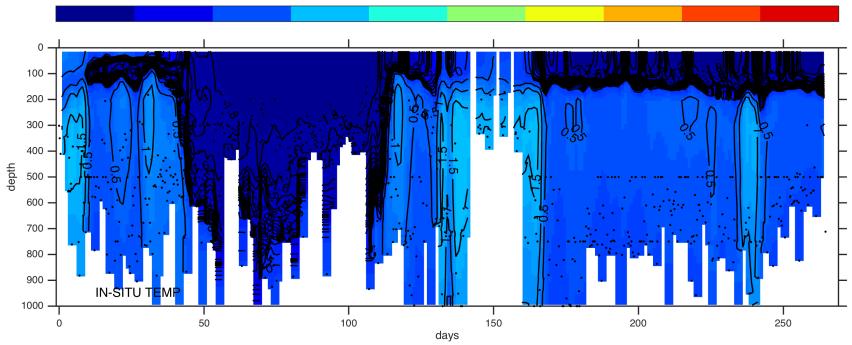
ct34-2449-08
adj data
723 TEMP profiles
264 days

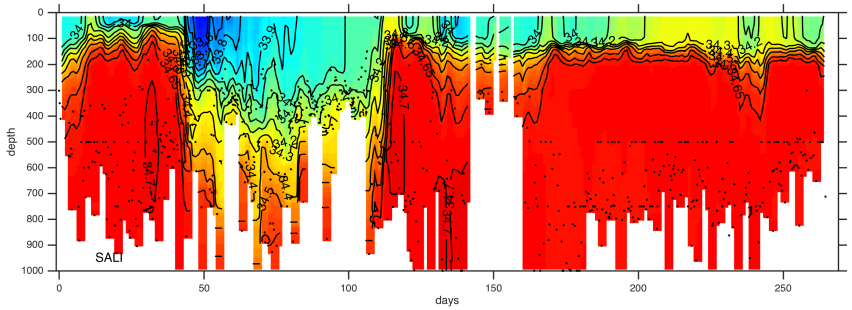
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
703 SALT profiles
S1=-0.05 psu/km
S0= 0.08 psu
SigmaS= 0.05





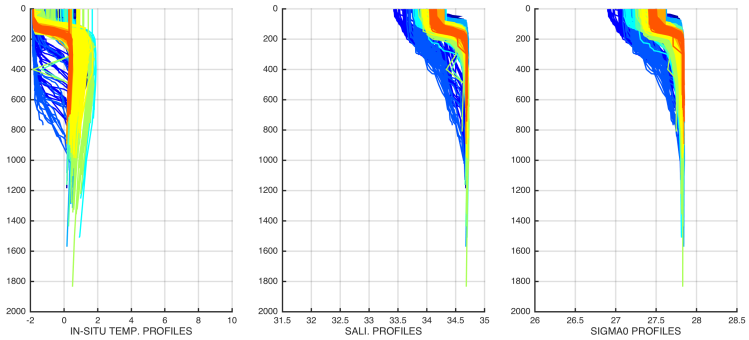


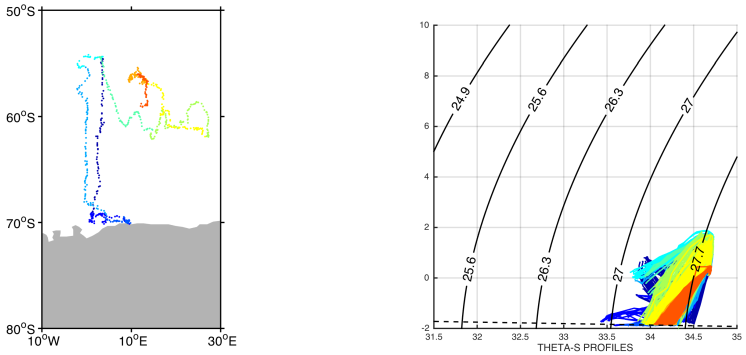


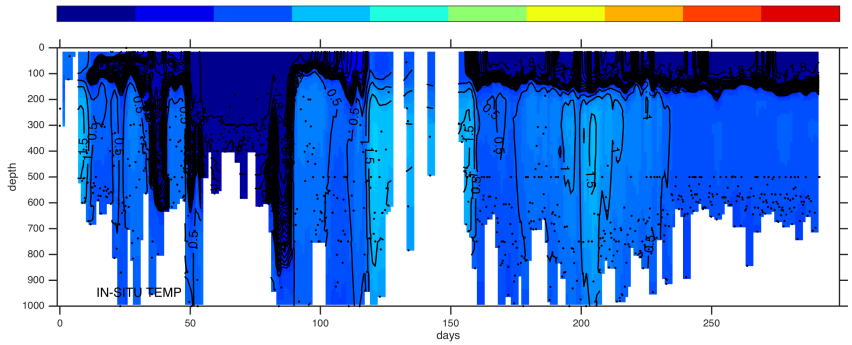


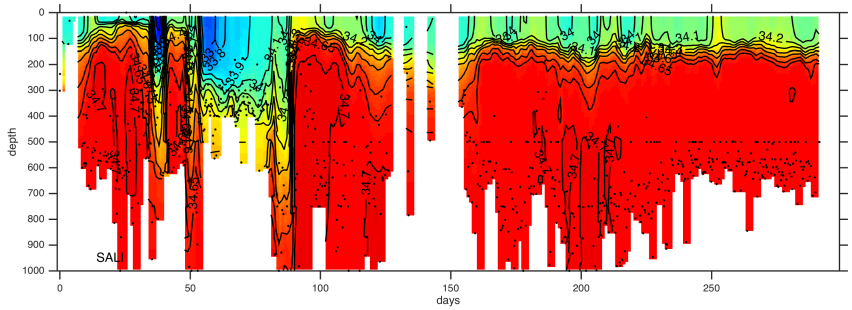
ct34-2451-08
adj data
812 TEMP profiles
291 days

T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
794 SALT profiles
S1=-0.08 psu/km
S0= 0.04 psu
SigmaS= 0.05



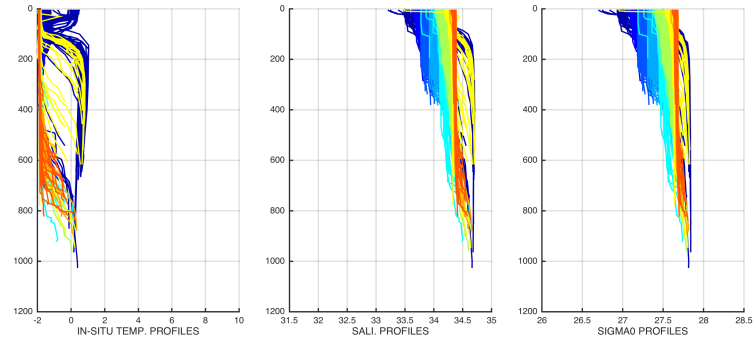


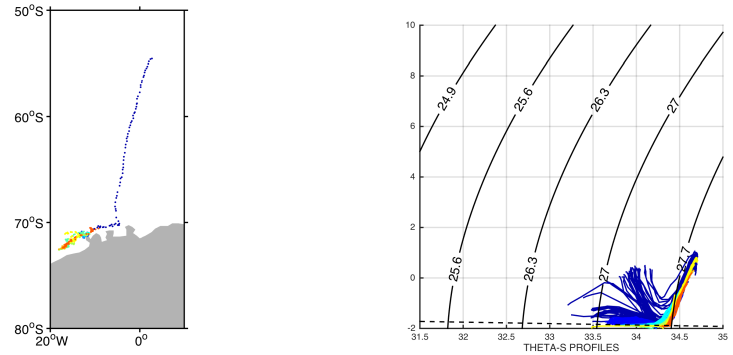


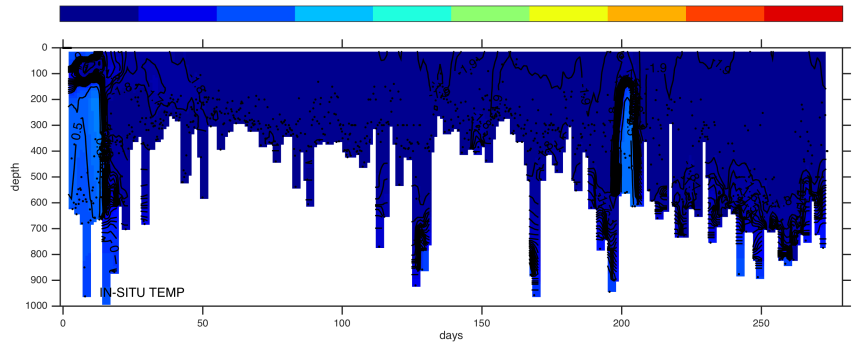


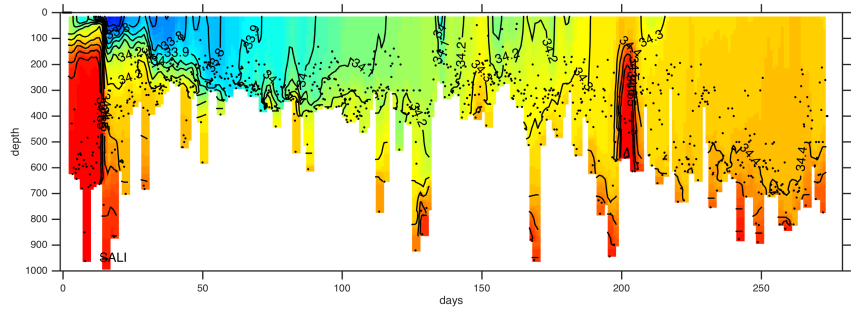
ct34-2453-08
adj data
867 TEMP profiles
273 days

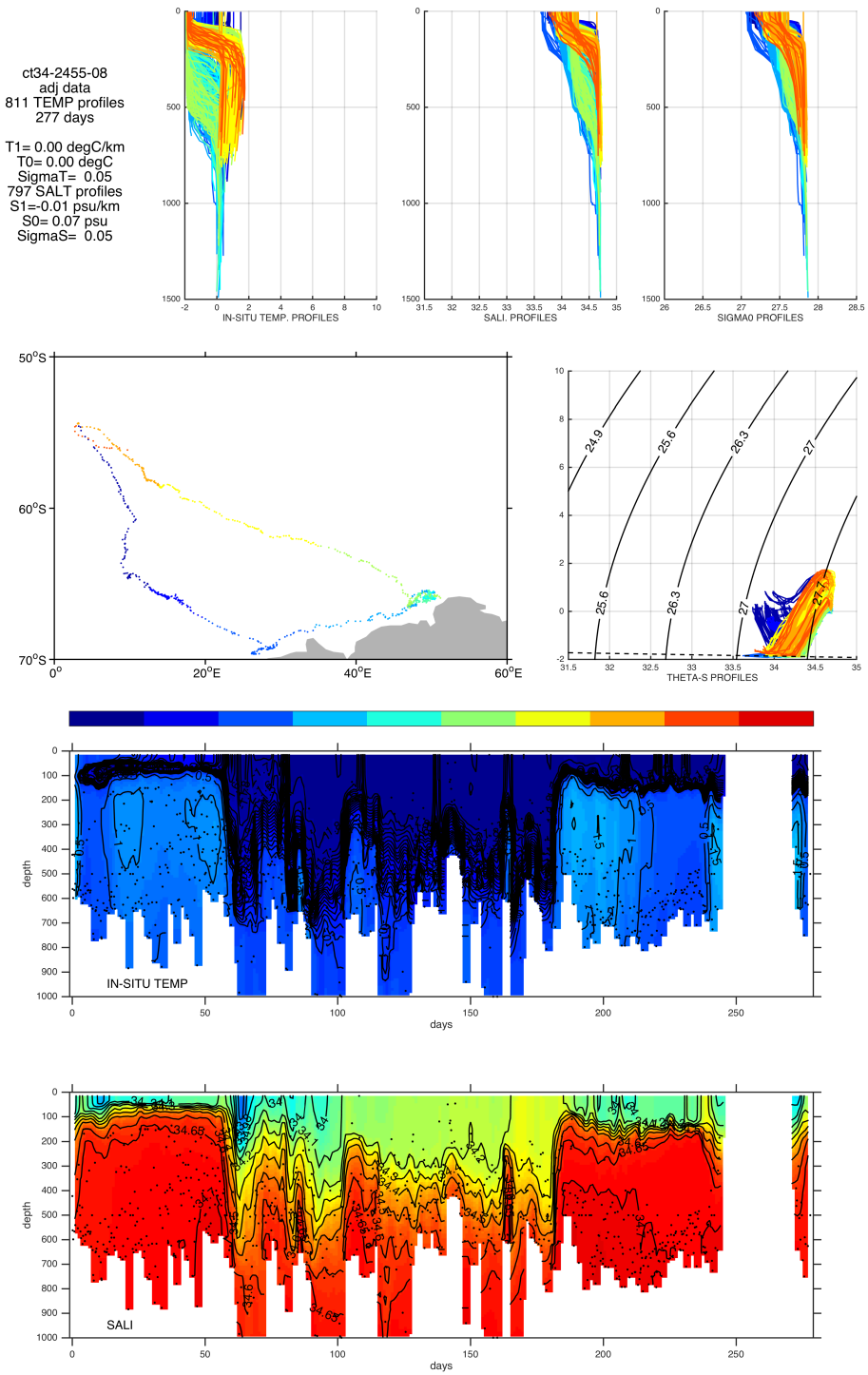
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
862 SALT profiles
S1= 0.00 psu/km
S0= 0.09 psu
SigmaS= 0.05

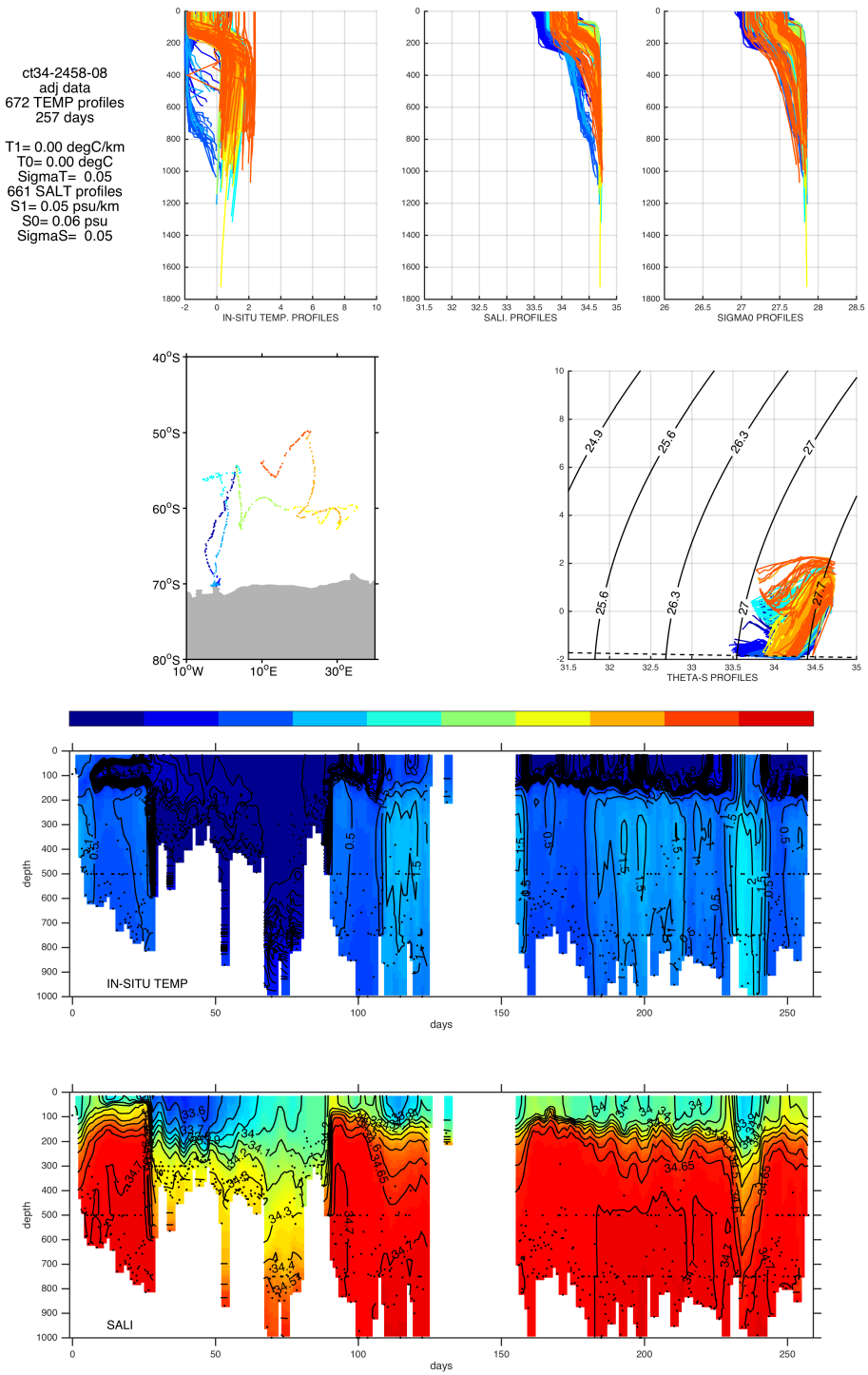


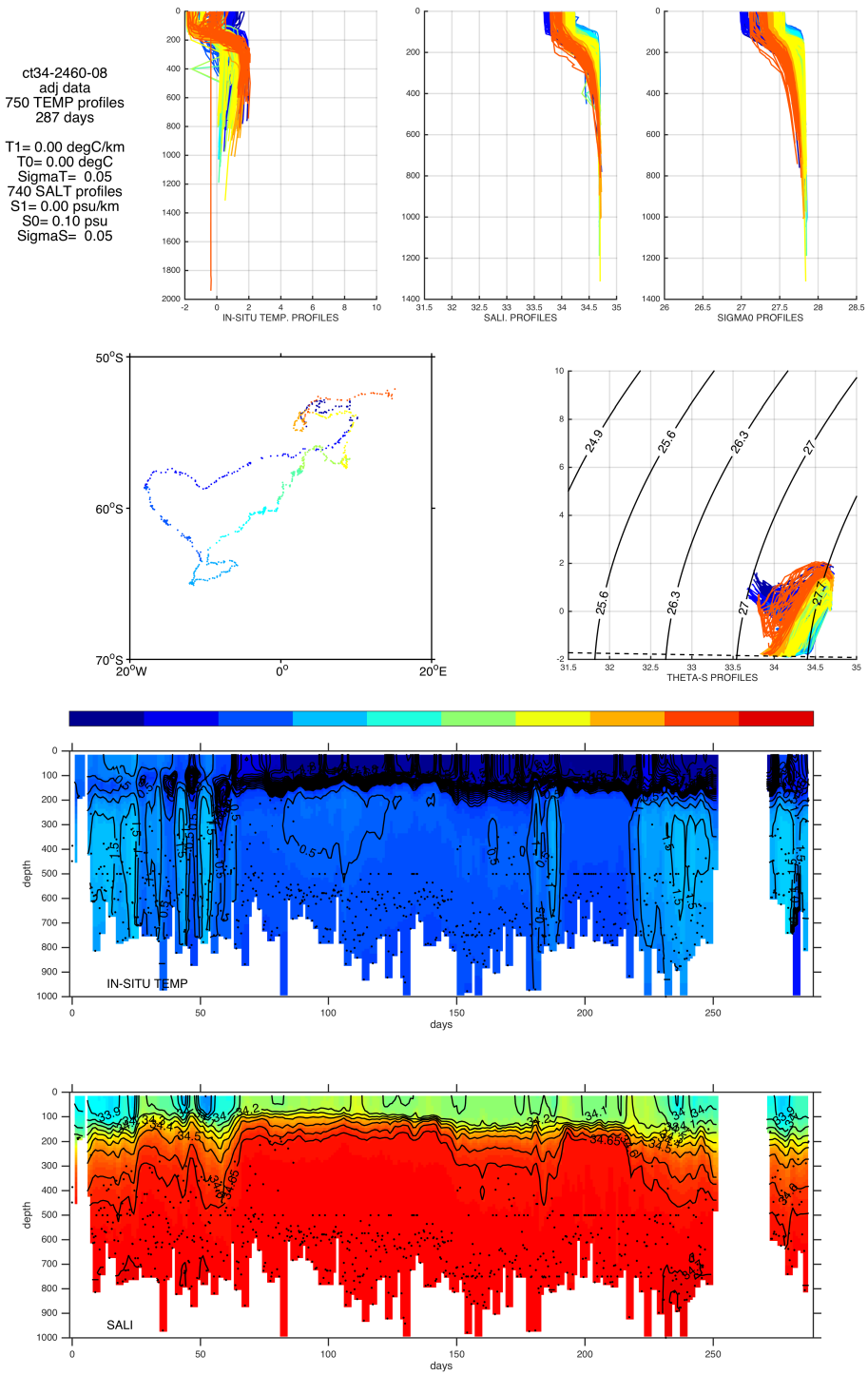


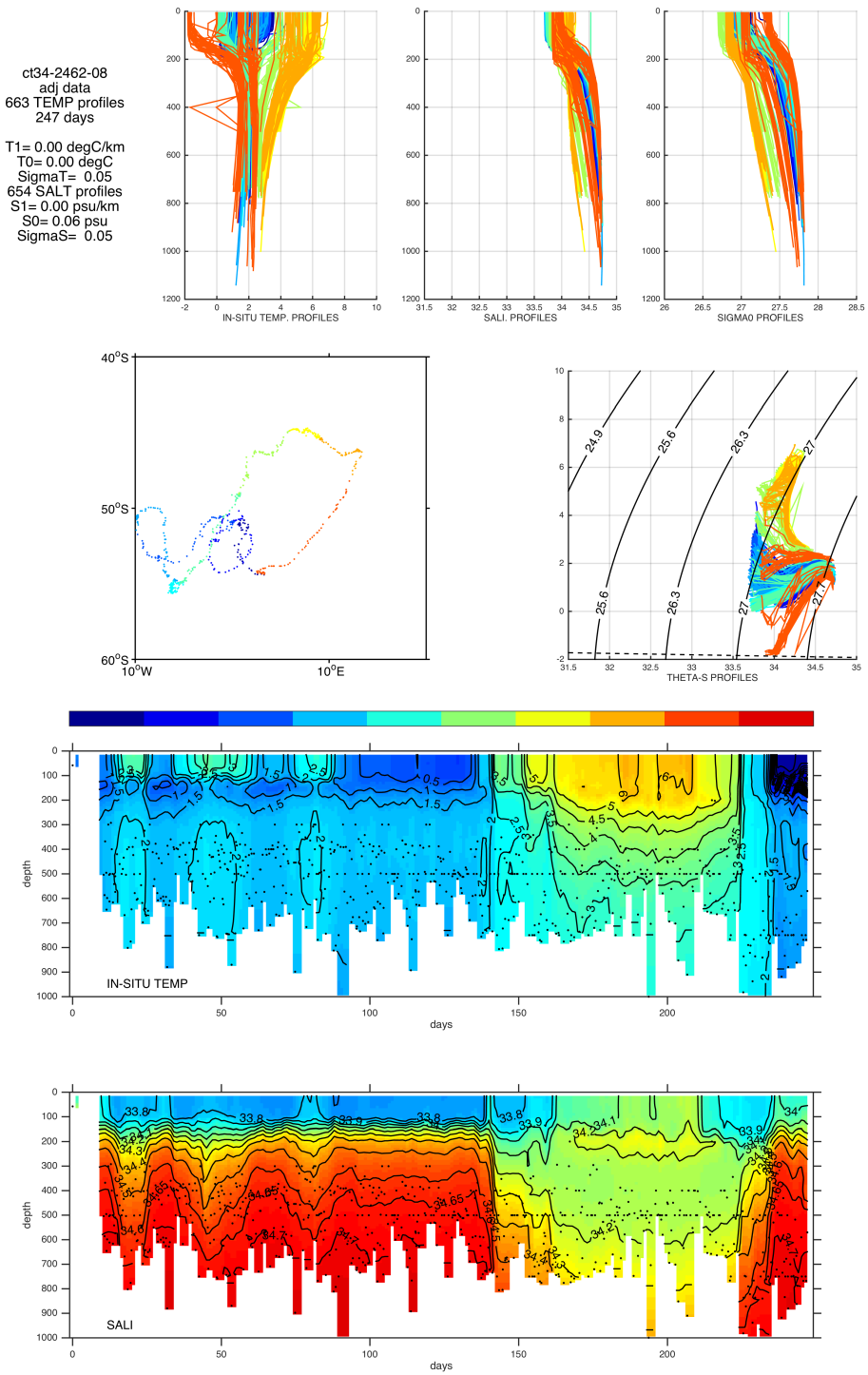





ct34-2455-08
adj data
811 TEMP profiles
277 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
797 SALT profiles
S1=-0.01 psu/km
S0= 0.07 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days

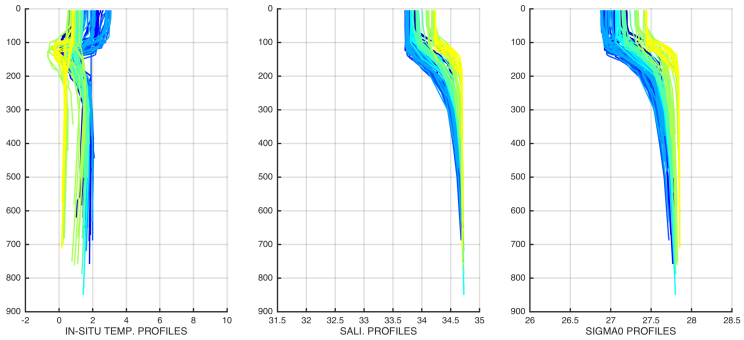

ct34-2458-08
adj data
672 TEMP profiles
257 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
661 SALT profiles
S1= 0.05 psu/km
S0= 0.06 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days

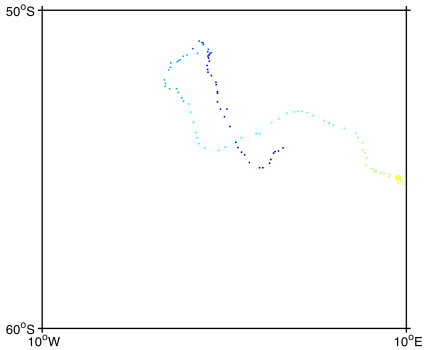

ct34-2460-08
adj data
750 TEMP profiles
287 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
740 SALT profiles
S1= 0.00 psu/km
S0= 0.10 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days

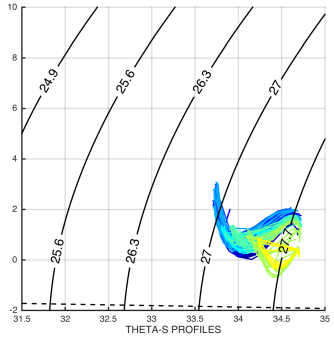

ct34-2462-08
adj data
663 TEMP profiles
247 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
654 SALT profiles
S1= 0.00 psu/km
S0= 0.06 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days

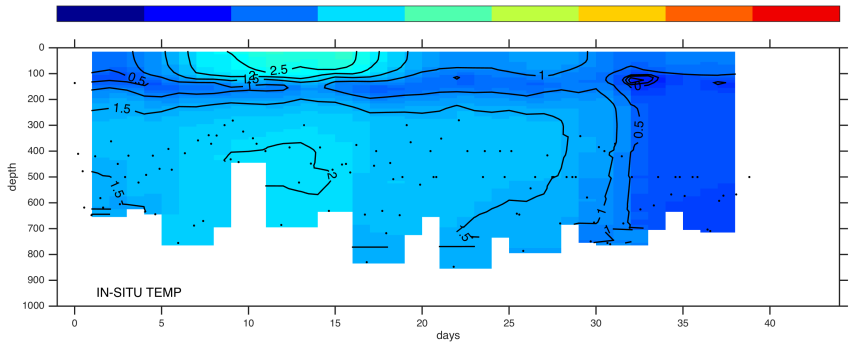
ct34-2464-08
adj data
115 TEMP profiles
38 days

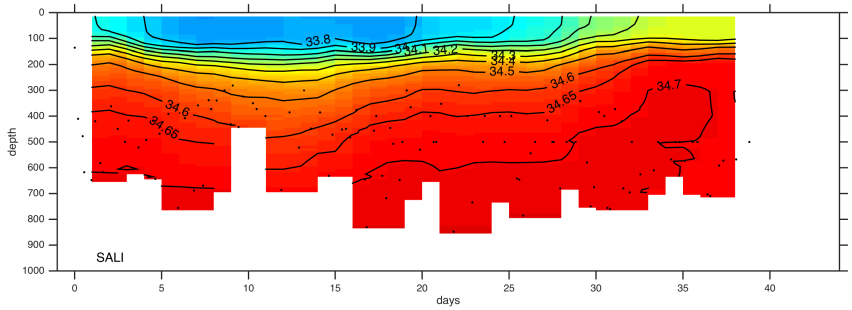
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
114 SALT profiles
S1= 0.00 psu/km
S0= 0.07 psu
SigmaS= 0.05





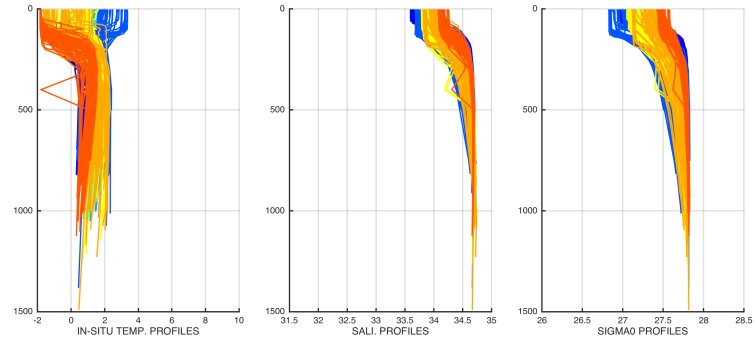


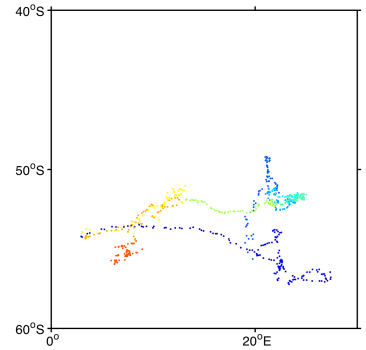


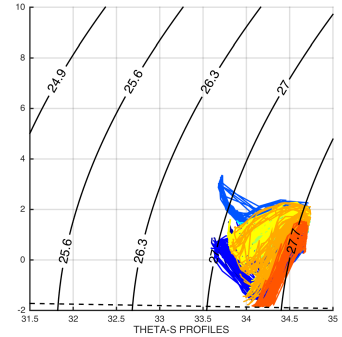


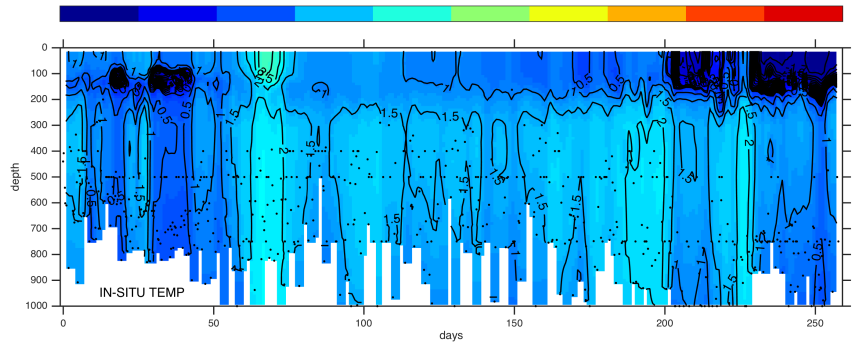
ct34-2466-08
adj data
630 TEMP profiles
257 days

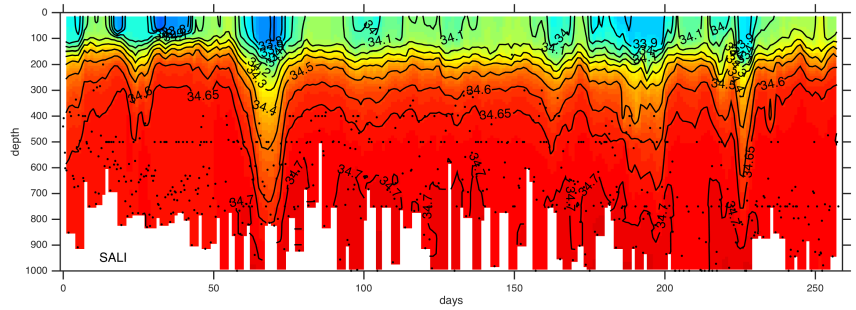
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
630 SALT profiles
S1= 0.00 psu/km
S0= 0.07 psu
SigmaS= 0.05





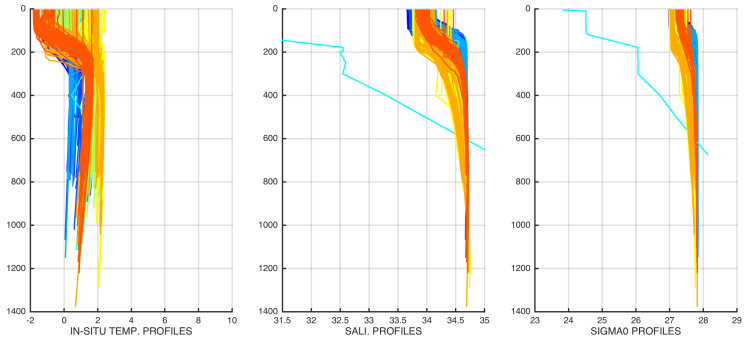


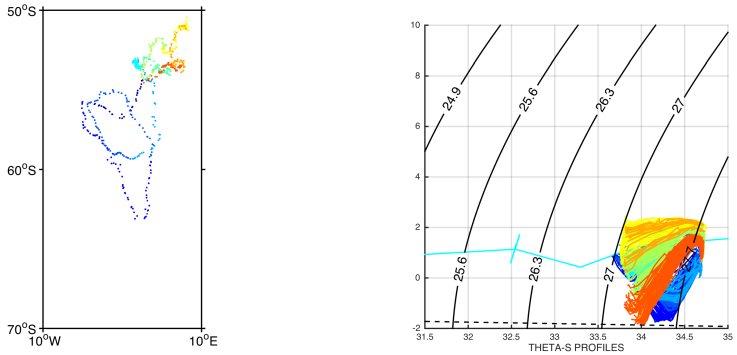


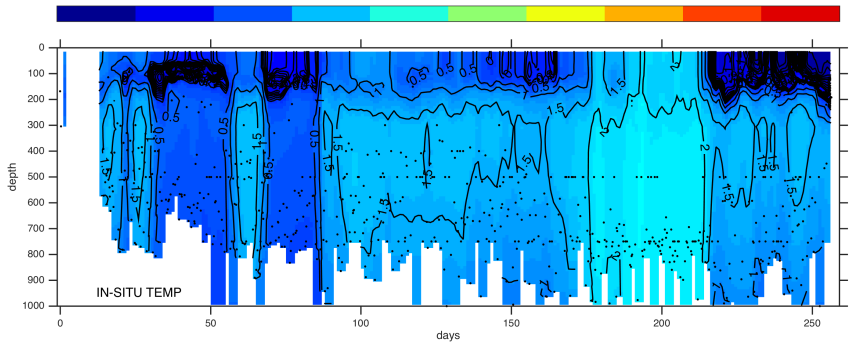


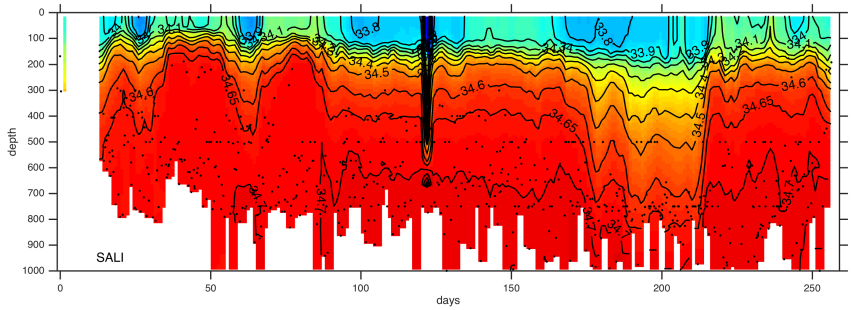
ct34-2470-08
adj data
665 TEMP profiles
256 days

T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
656 SALT profiles
S1= 0.02 psu/km
S0= 0.05 psu
SigmaS= 0.05



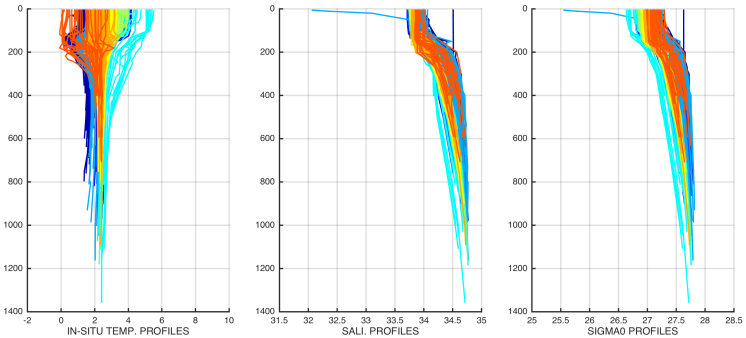


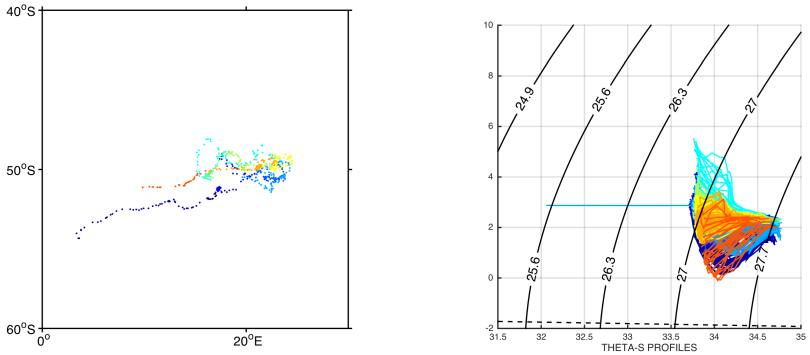


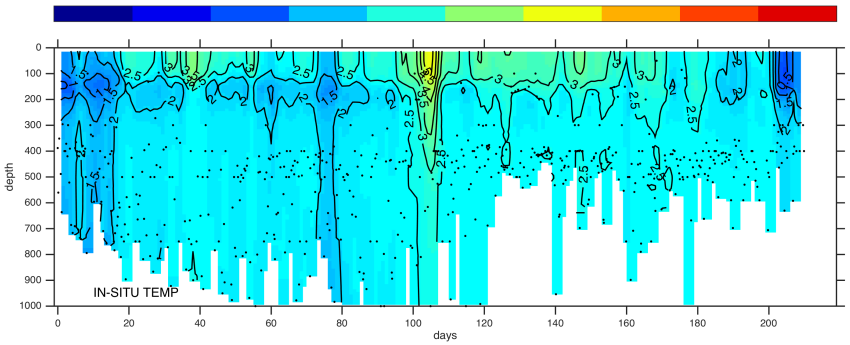


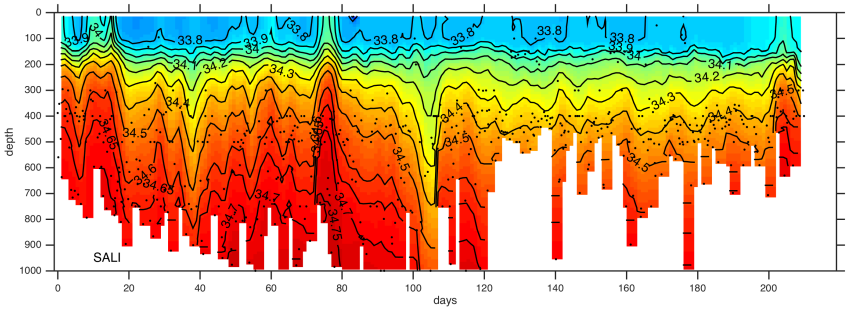
ct34-2473-08
adj data
586 TEMP profiles
209 days

T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
579 SALT profiles
S1= 0.00 psu/km
S0= 0.03 psu
SigmaS= 0.05



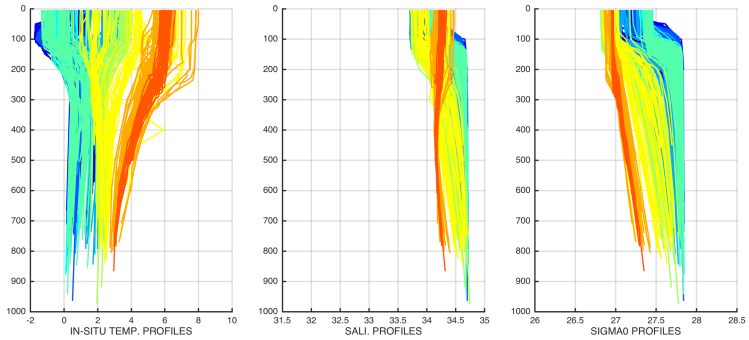


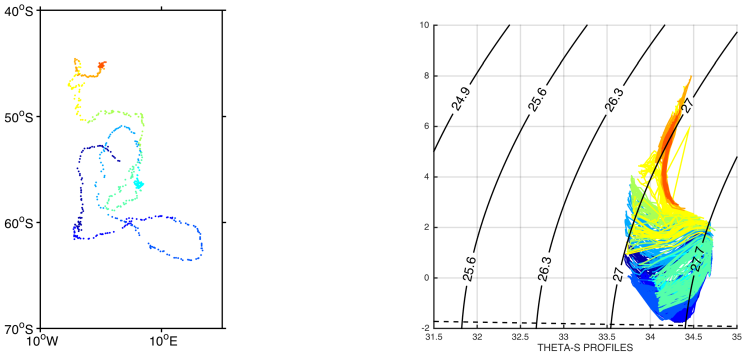


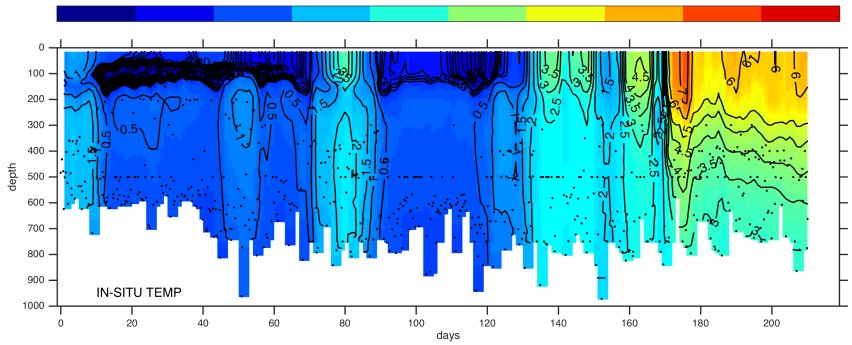


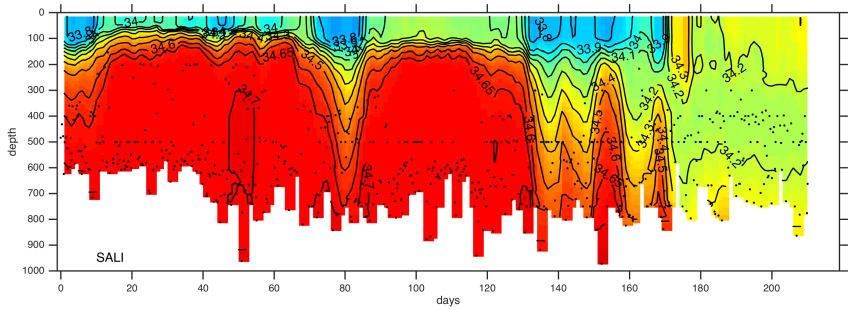
ct34-2478-08
adj data
619 TEMP profiles
210 days

T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
619 SALT profiles
S1= 0.05 psu/km
S0= 0.04 psu
SigmaS= 0.05



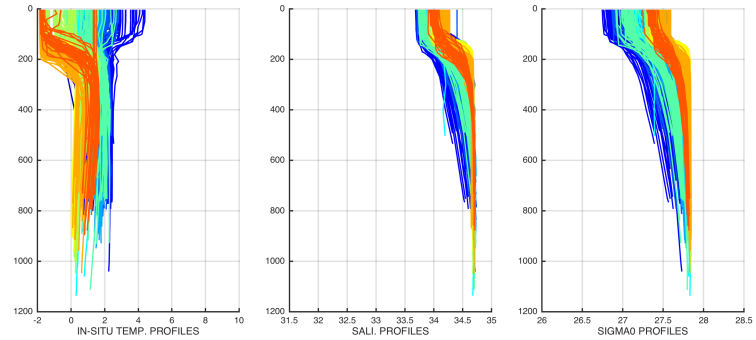


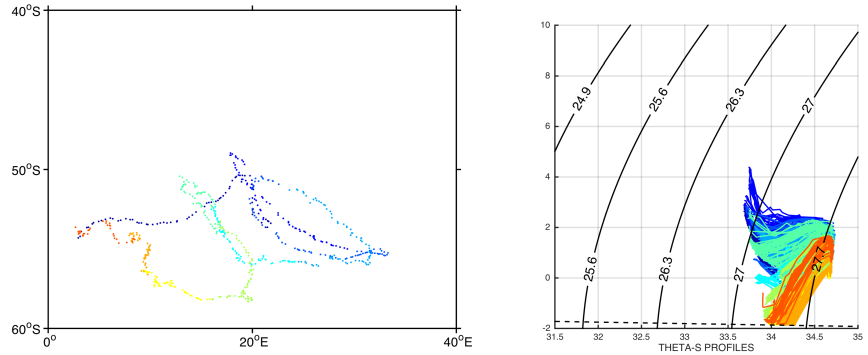


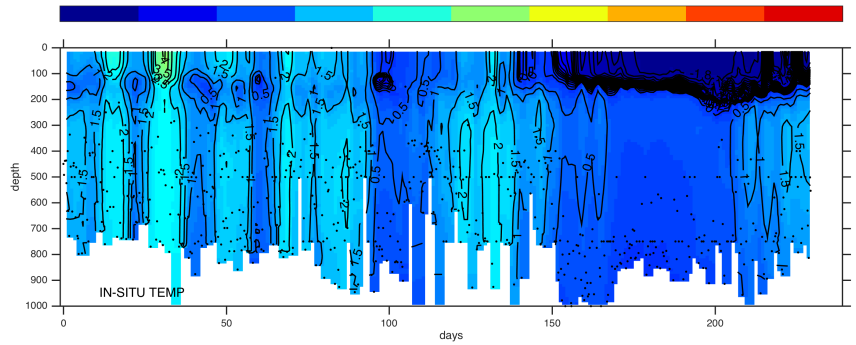


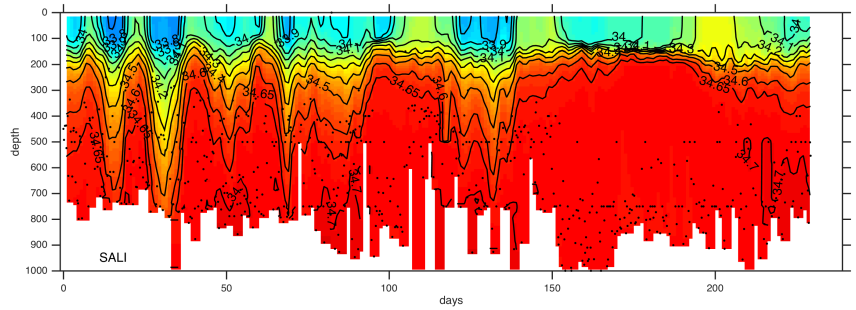
ct34-2480-08
adj data
643 TEMP profiles
229 days

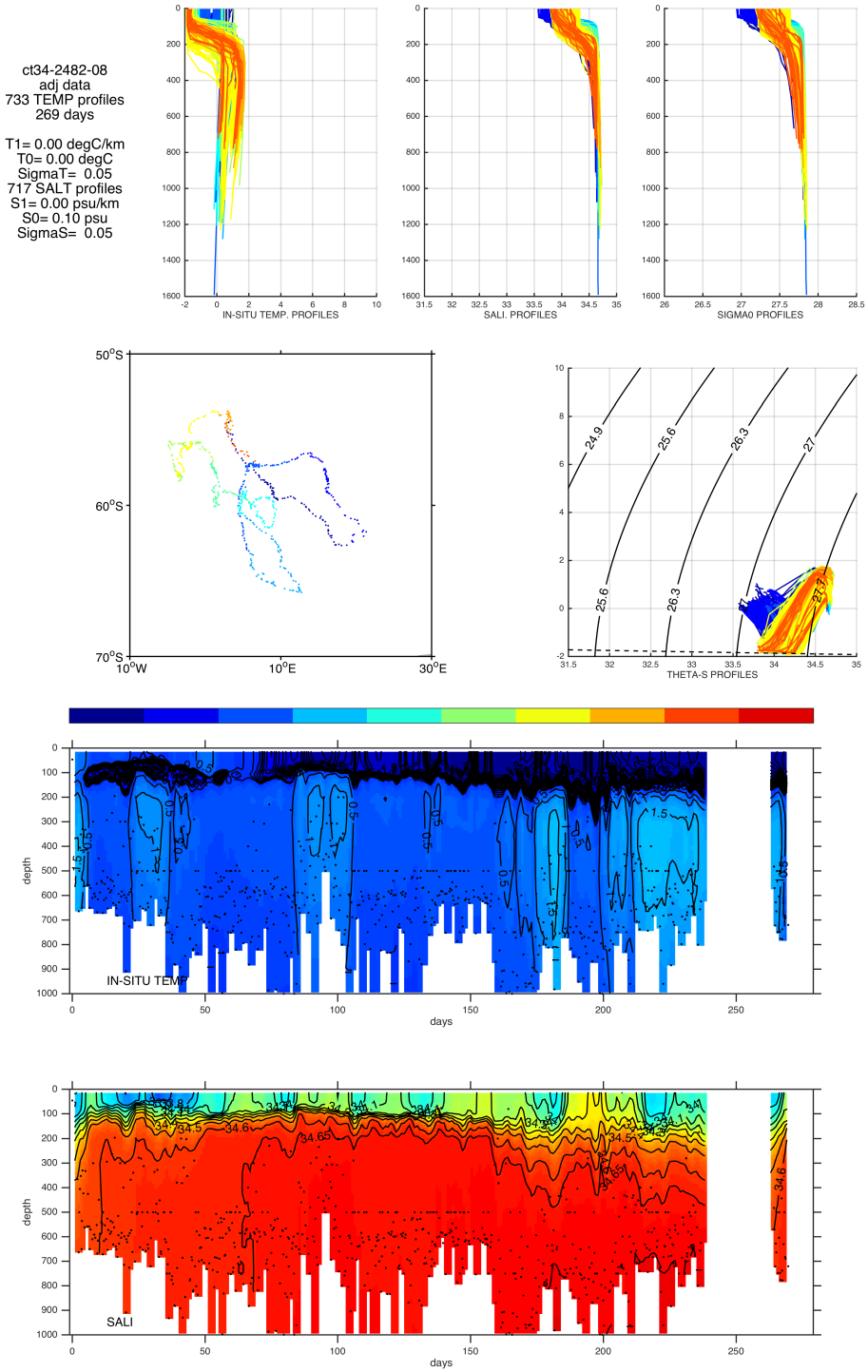
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
637 SALT profiles
S1= 0.00 psu/km
S0= 0.05 psu
SigmaS= 0.05

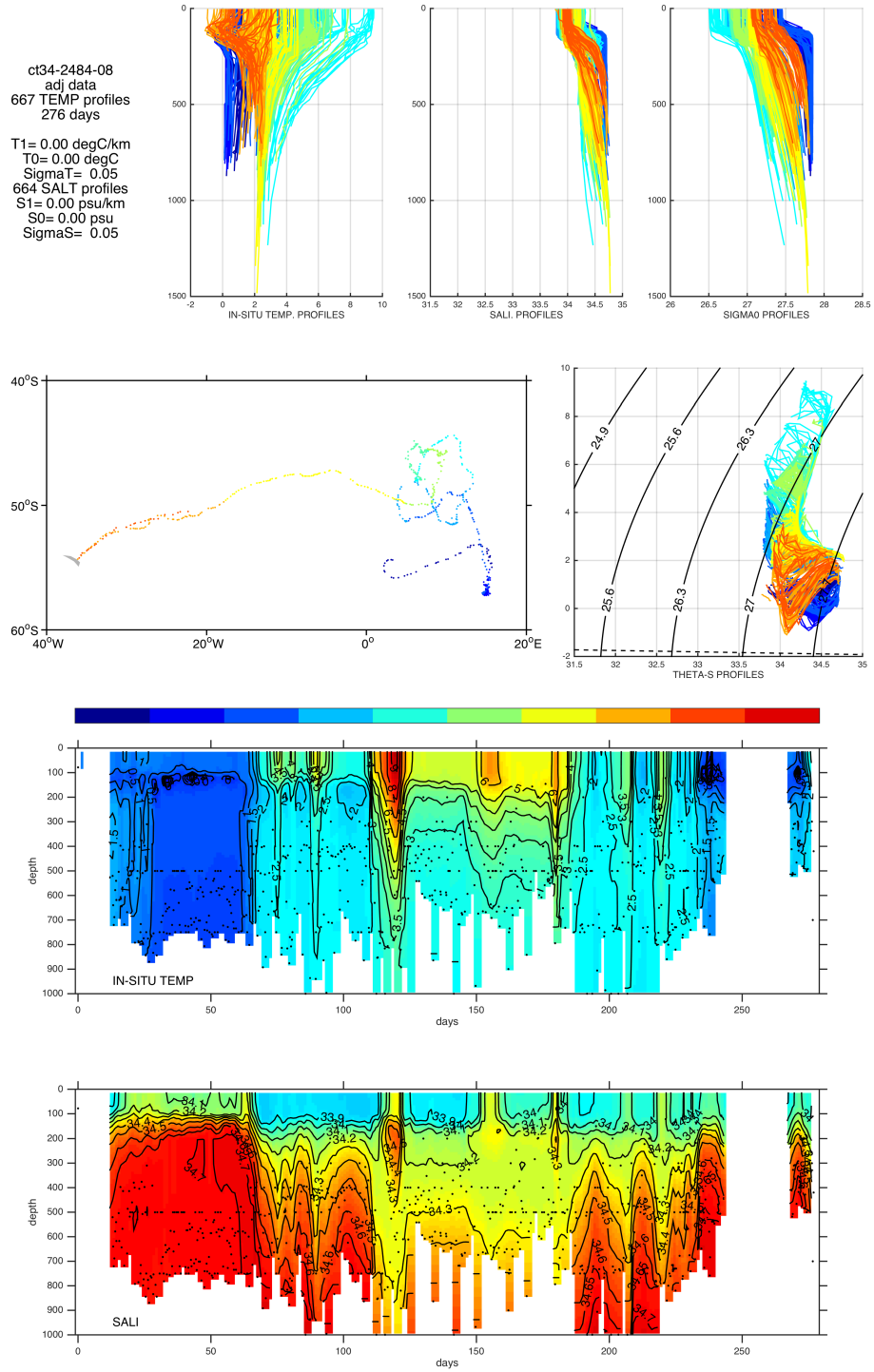


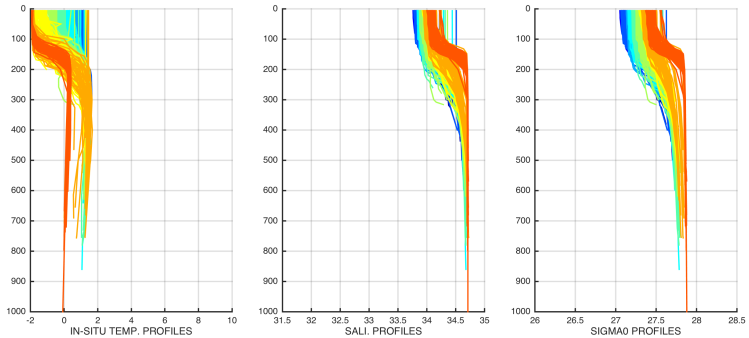
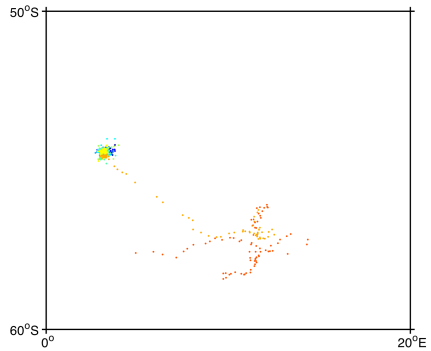
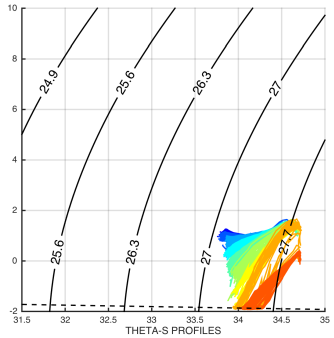
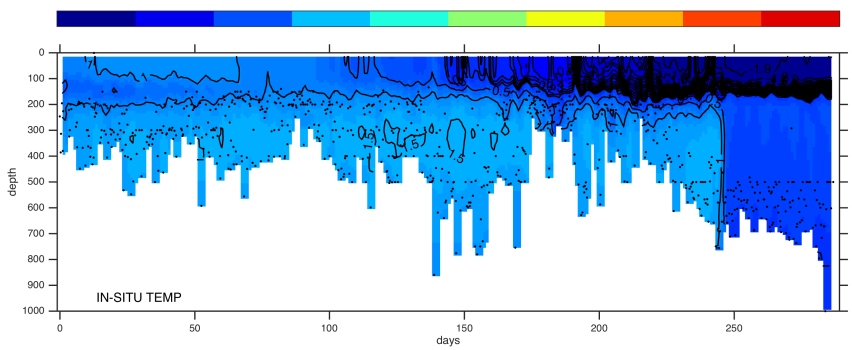
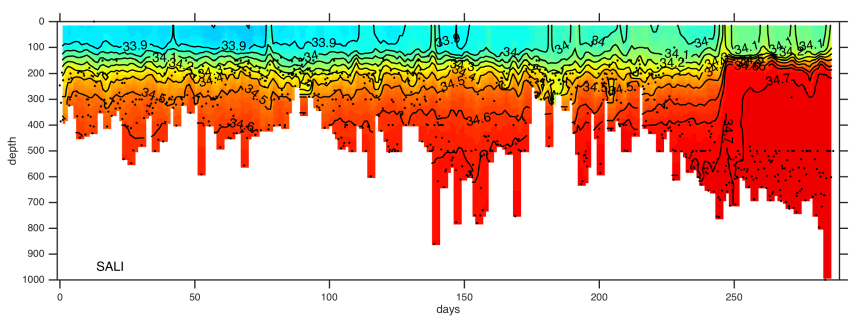







ct34-2482-08
adj data
733 TEMP profiles
269 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
717 SALT profiles
S1= 0.00 psu/km
S0= 0.10 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days


ct34-2484-08
adj data
667 TEMP profiles
276 days
T1= 0.00 degC/km
T0= 0.00 degC
SigmaT= 0.05
664 SALT profiles
S1= 0.00 psu/km
S0= 0.00 psu
SigmaS= 0.05
IN-SITU TEMP. PROFILES
SALI. PROFILES
SIGMA0 PROFILES
THETA-S PROFILES
IN-SITU TEMP
SALI
depth
days

ct34-2499-08
adj data
798 TEMP profiles
286 days

T1= 0.00 degC/km
T0=-0.03 degC
SigmaT= 0.05
789 SALT profiles
S1= 0.00 psu/km
S0= 0.15 psu
SigmaS= 0.05