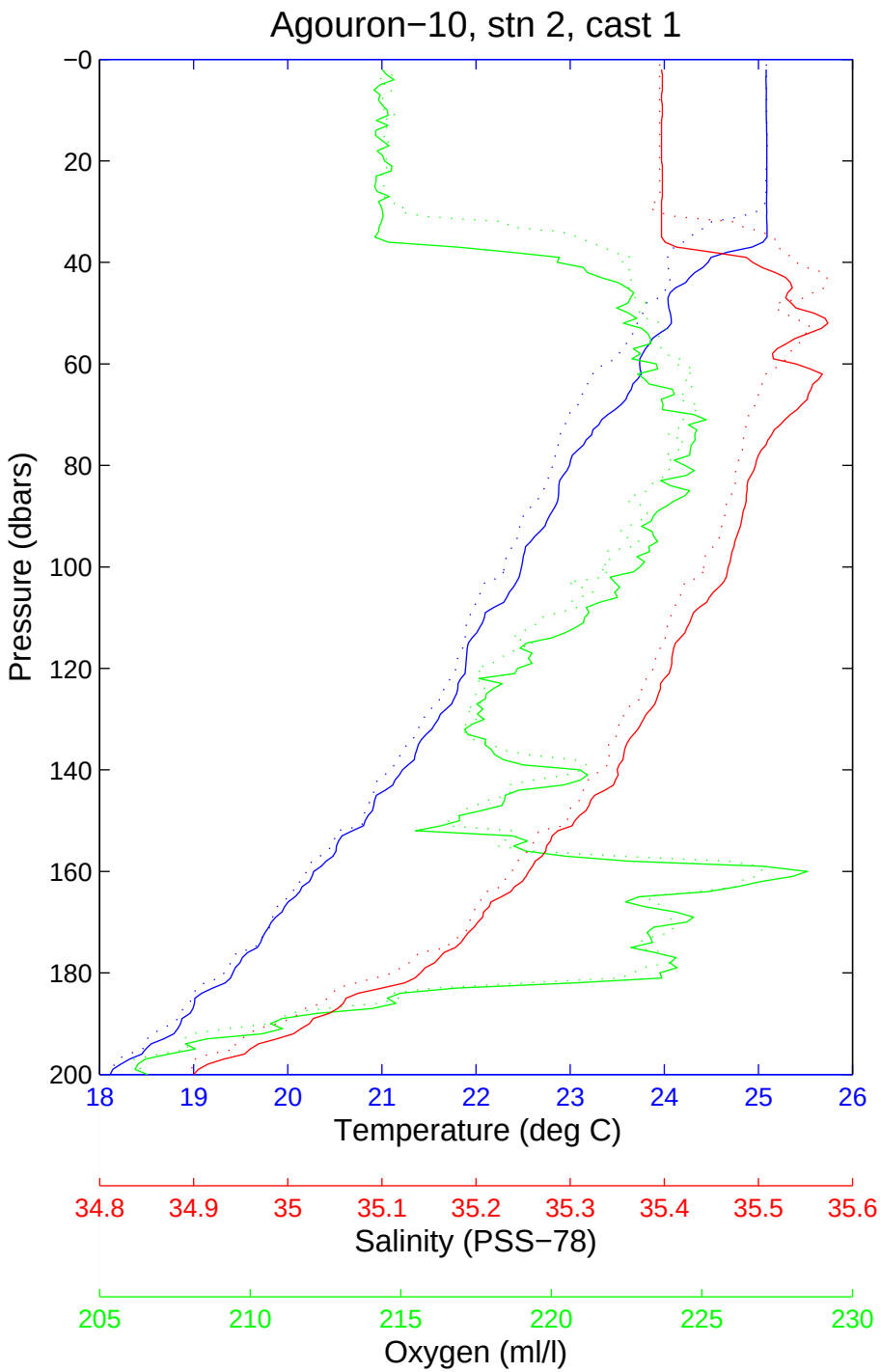
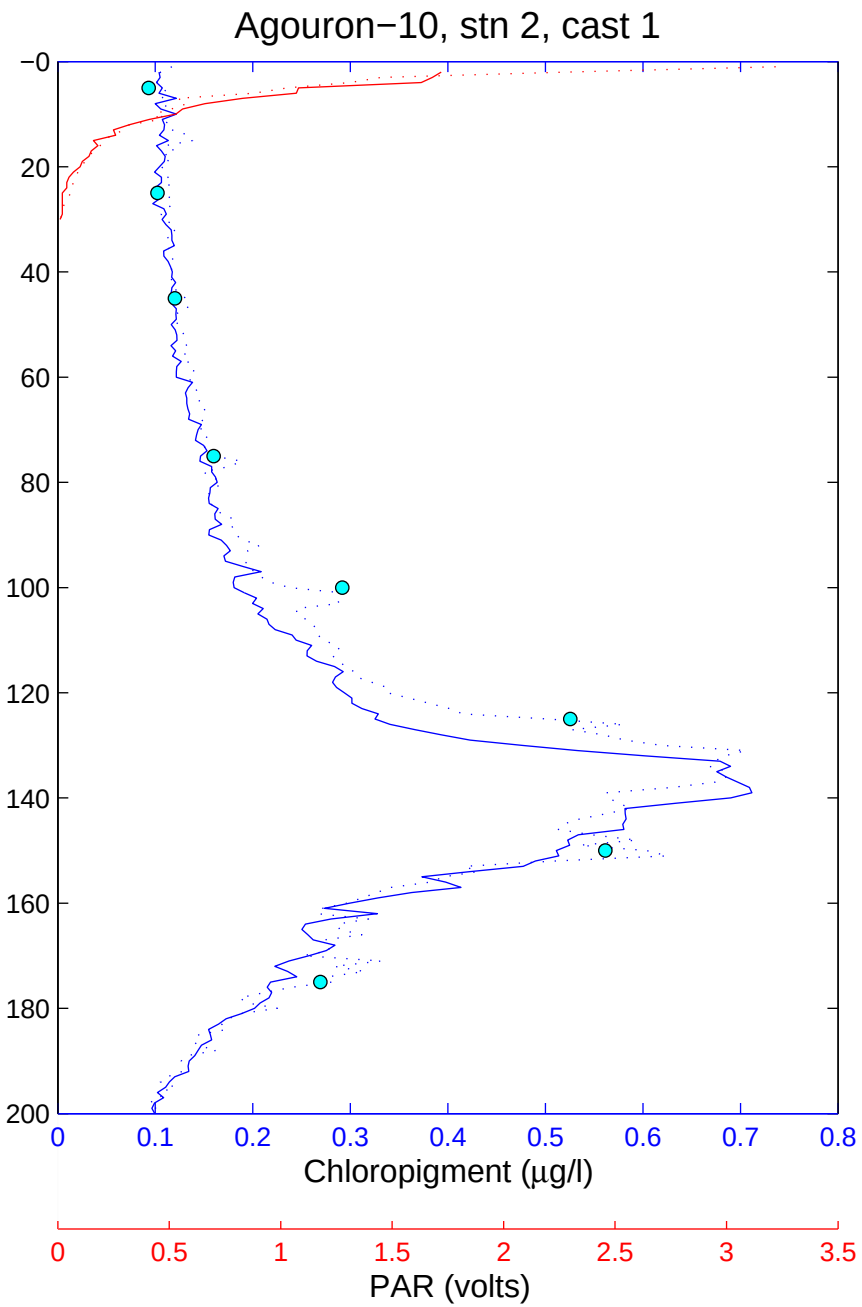
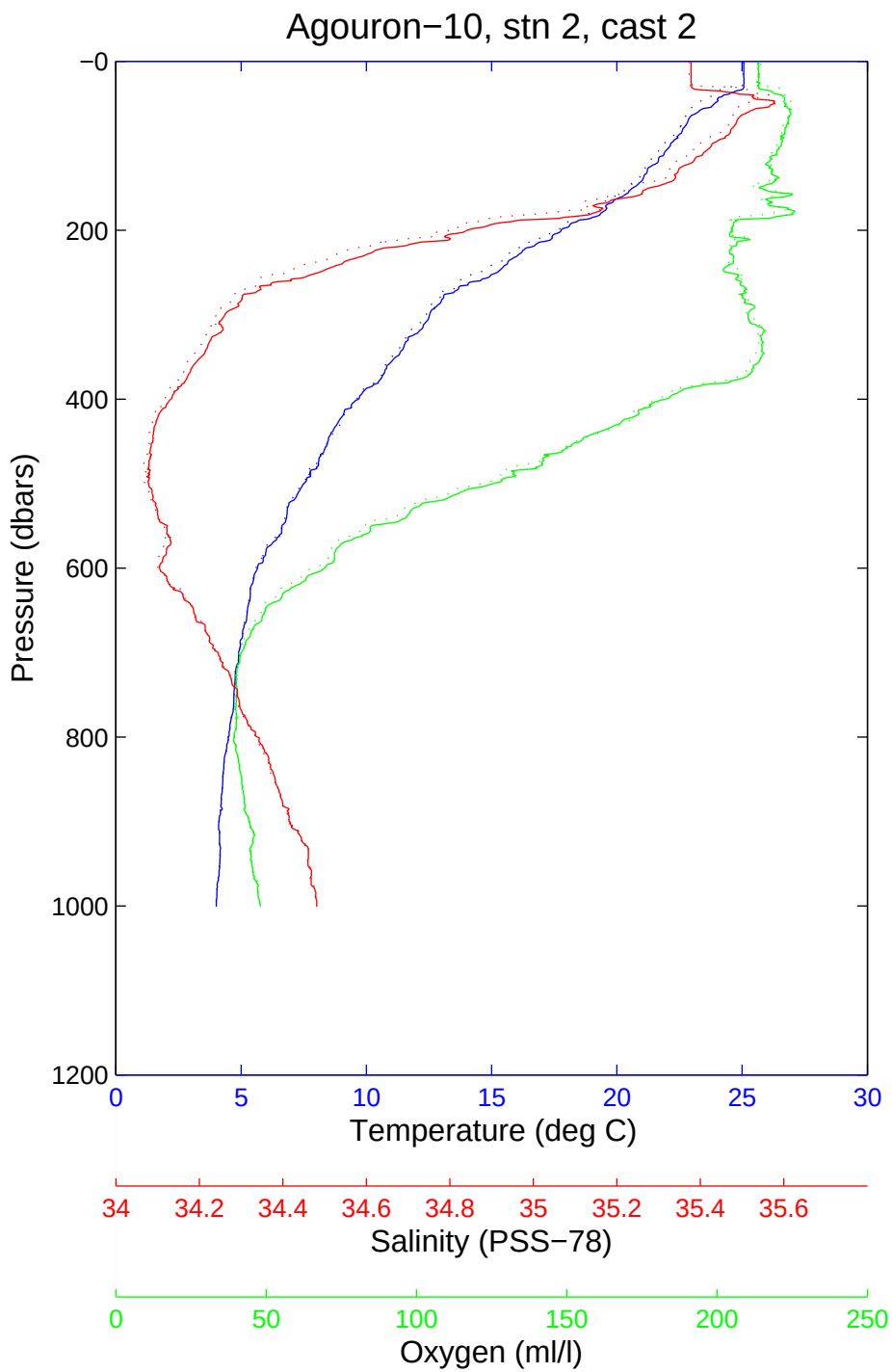
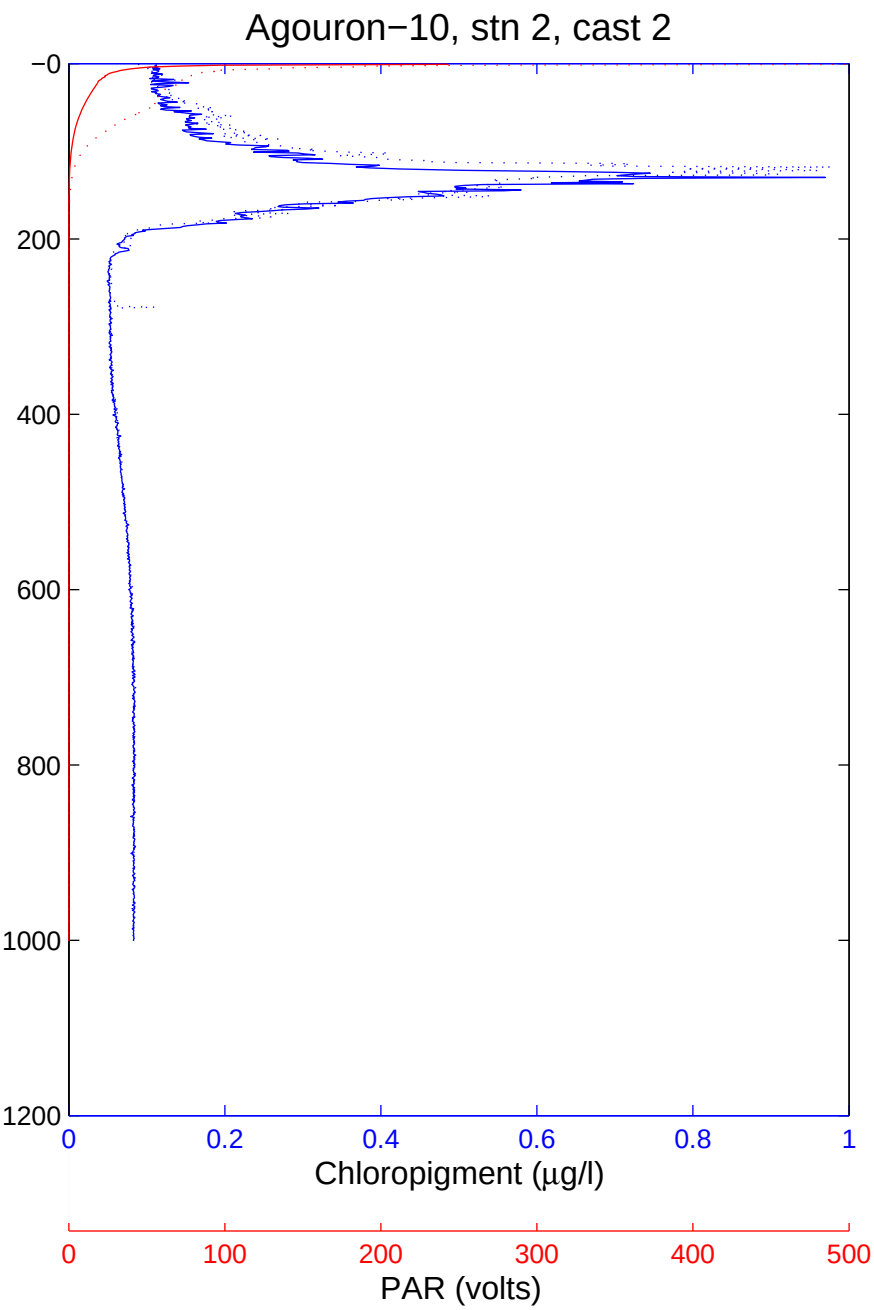
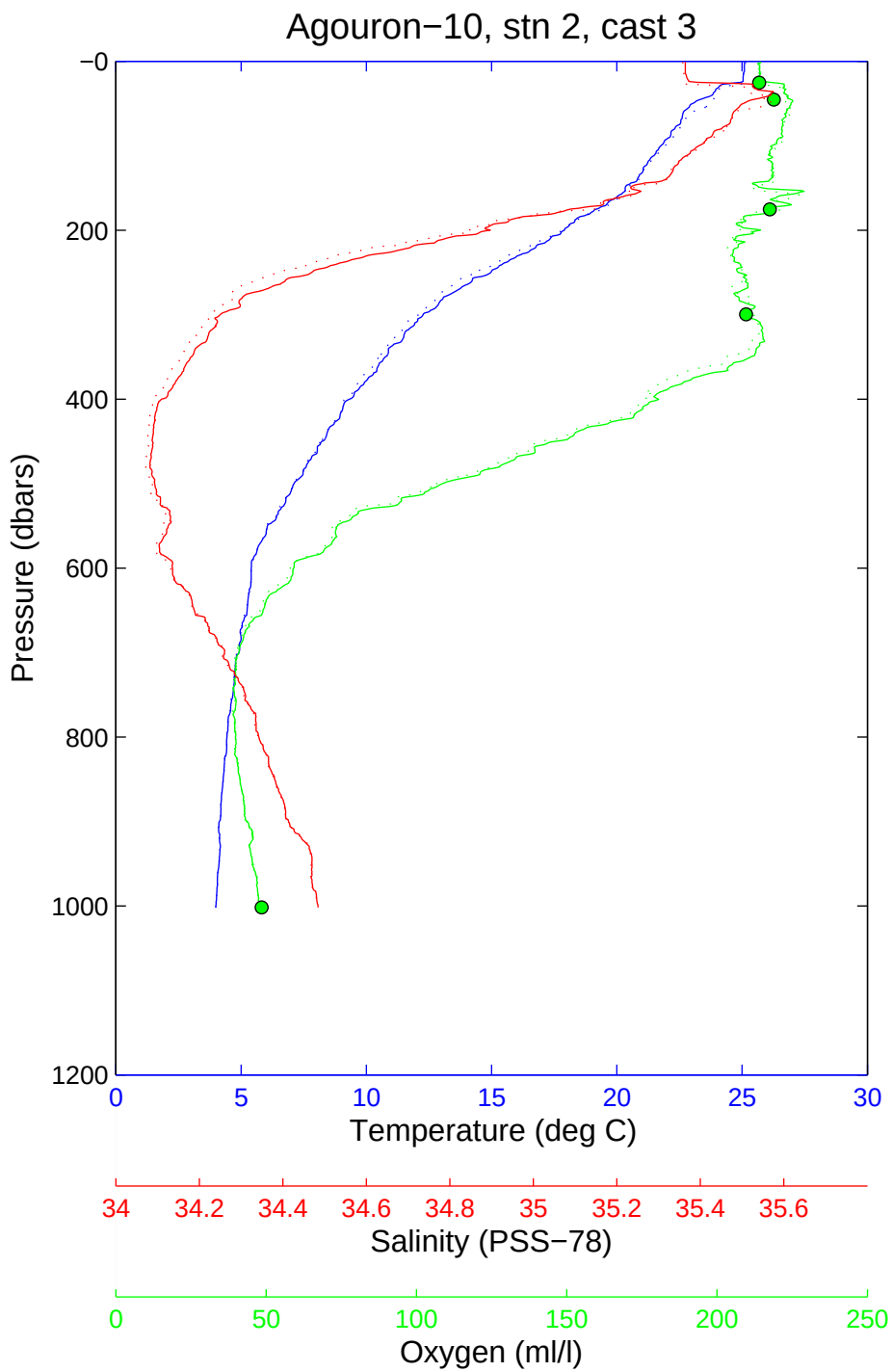
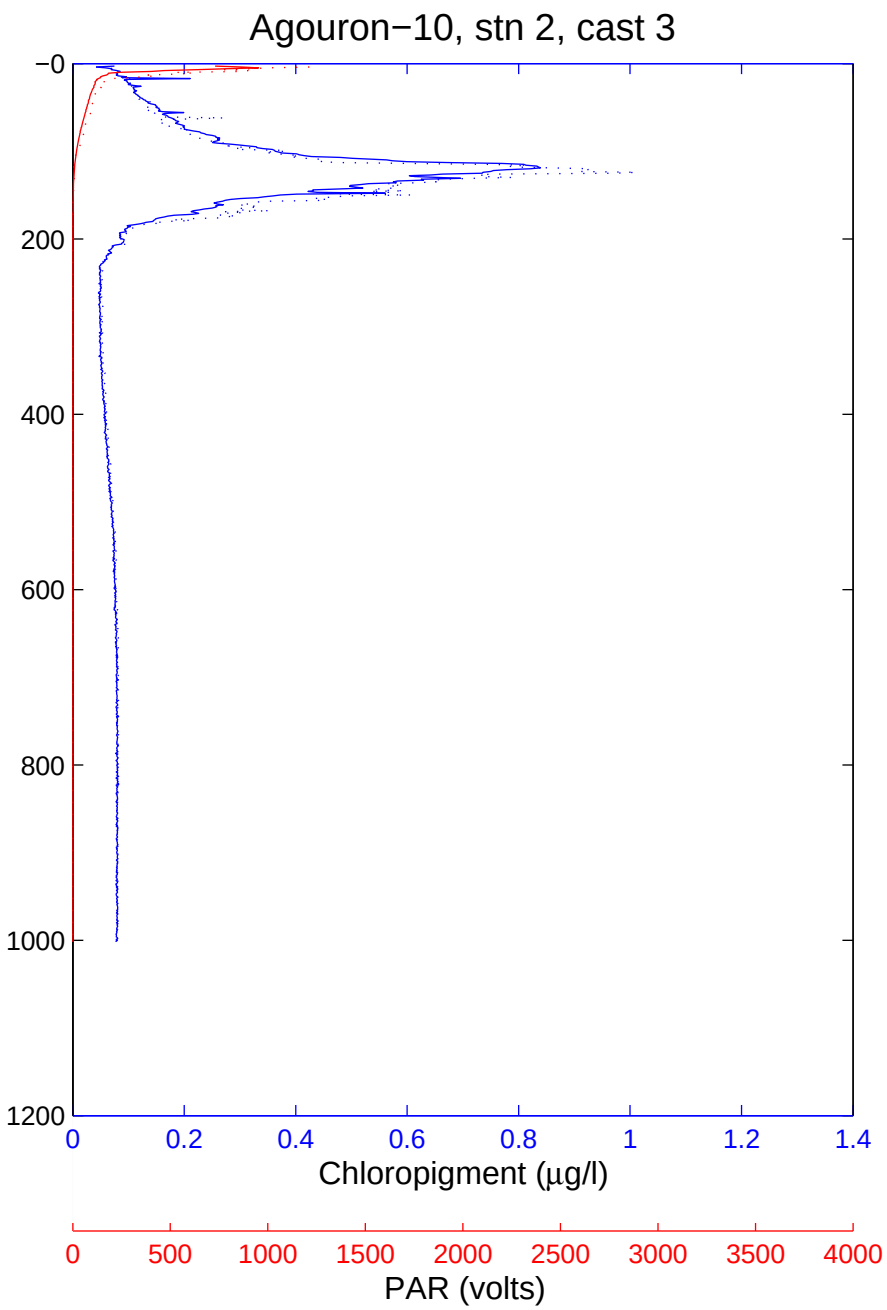

Agouron−10, stn 2, cast 1
Pressure (dbars)
0
20
40
60
80
100
120
140
160
180
200
18
19
20
21
22
23
24
25
26
Temperature (deg C)
34.8
34.9
35
35.1
35.2
35.3
35.4
35.5
35.6
Salinity (PSS−78)
205
210
215
220
225
230
Oxygen (ml/l)

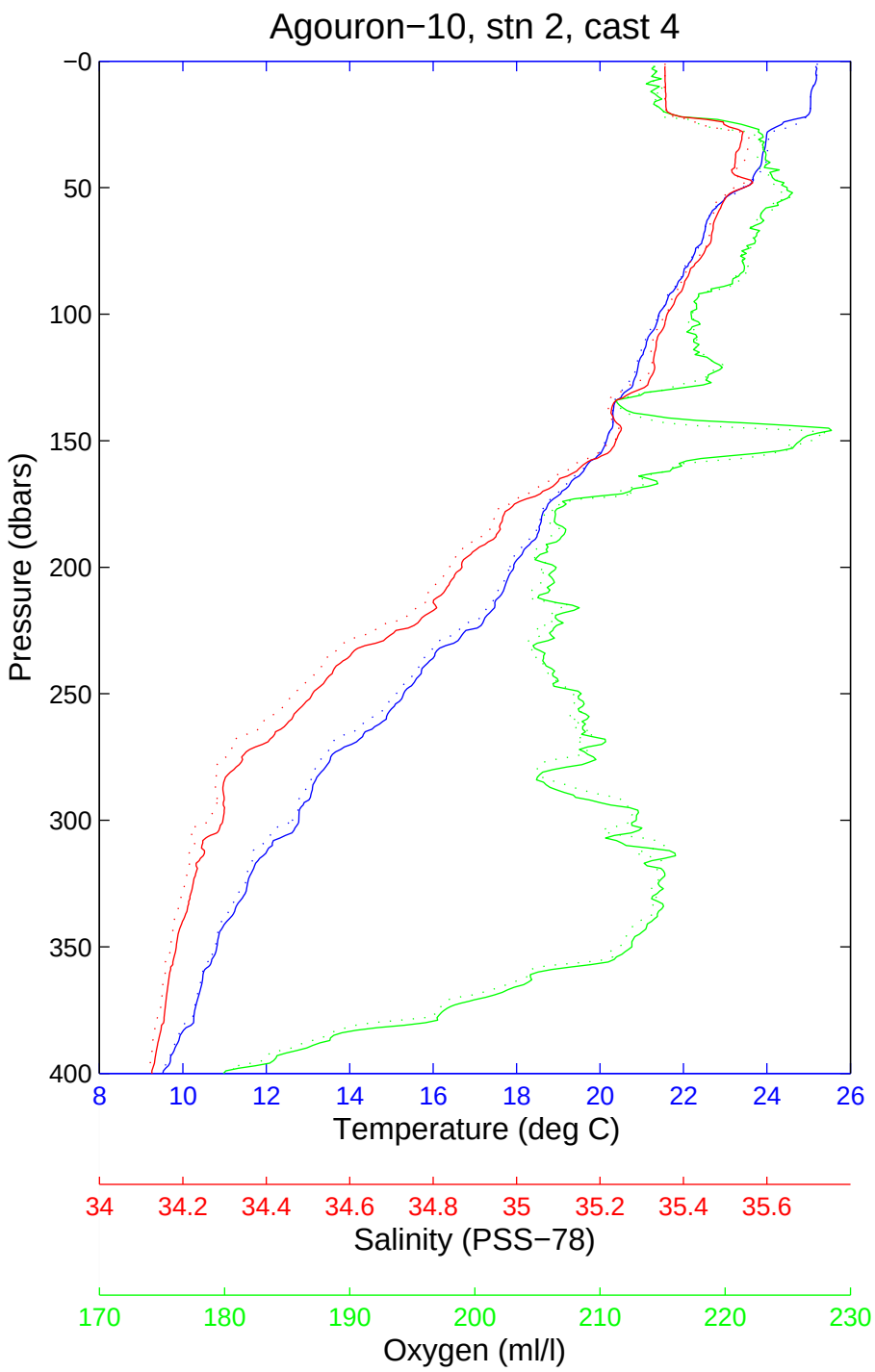

Agouron−10, stn 2, cast 1
0
20
40
60
80
100
120
140
160
180
200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
0.5
1
1.5
2
2.5
3
3.5
PAR (volts)

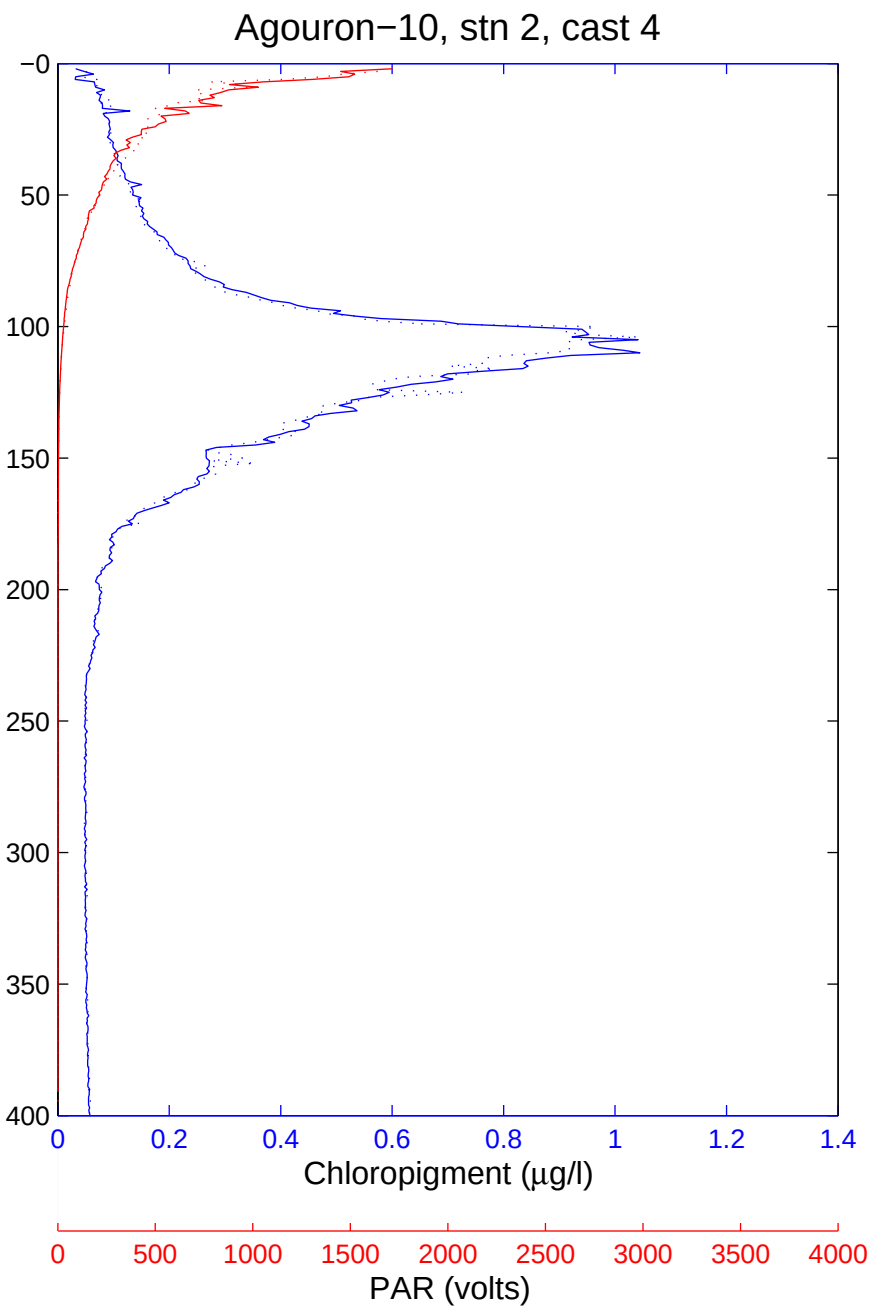

Agouron−10, stn 2, cast 2
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

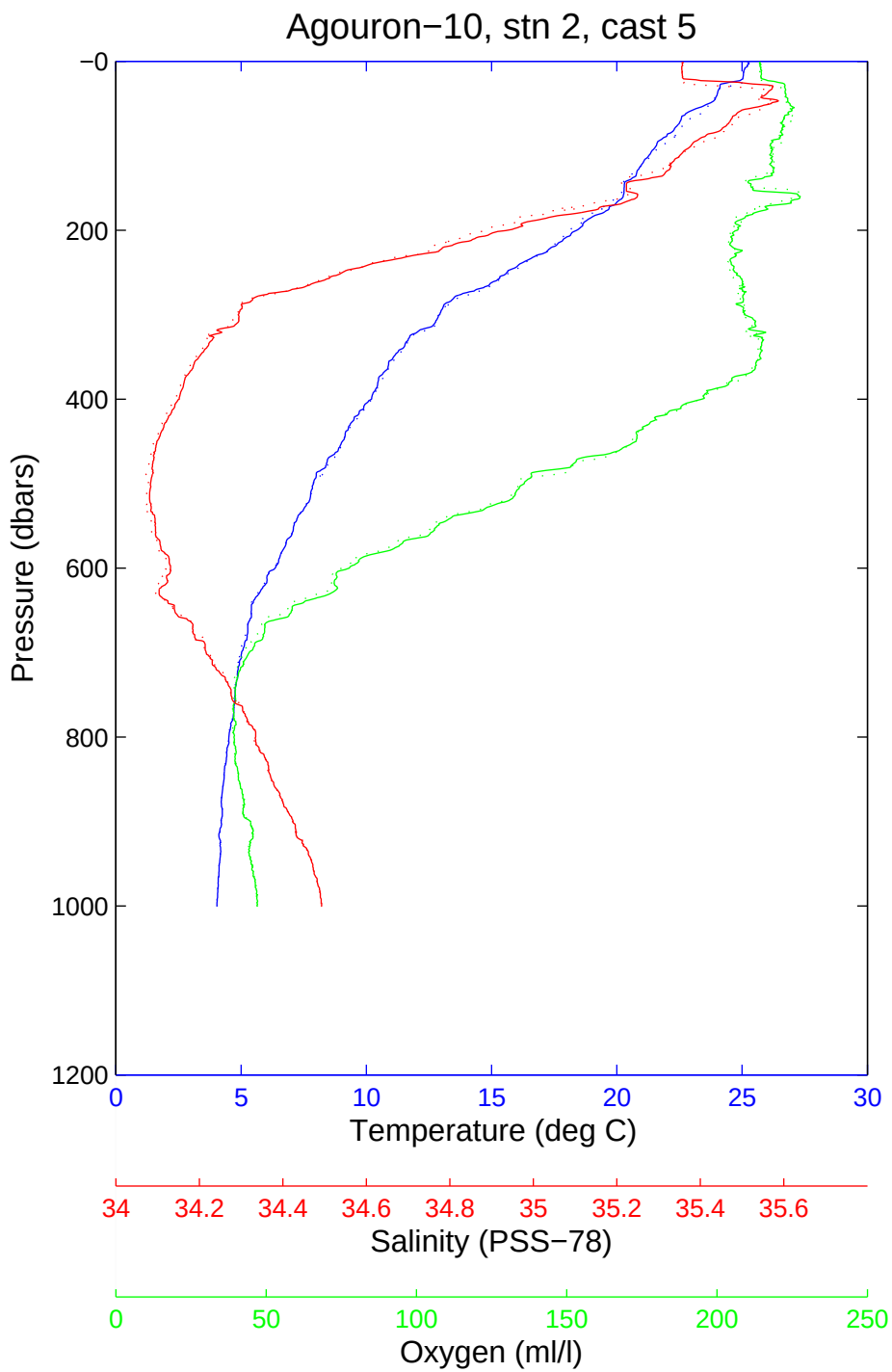

Agouron−10, stn 2, cast 2
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
100
200
300
400
500
PAR (volts)

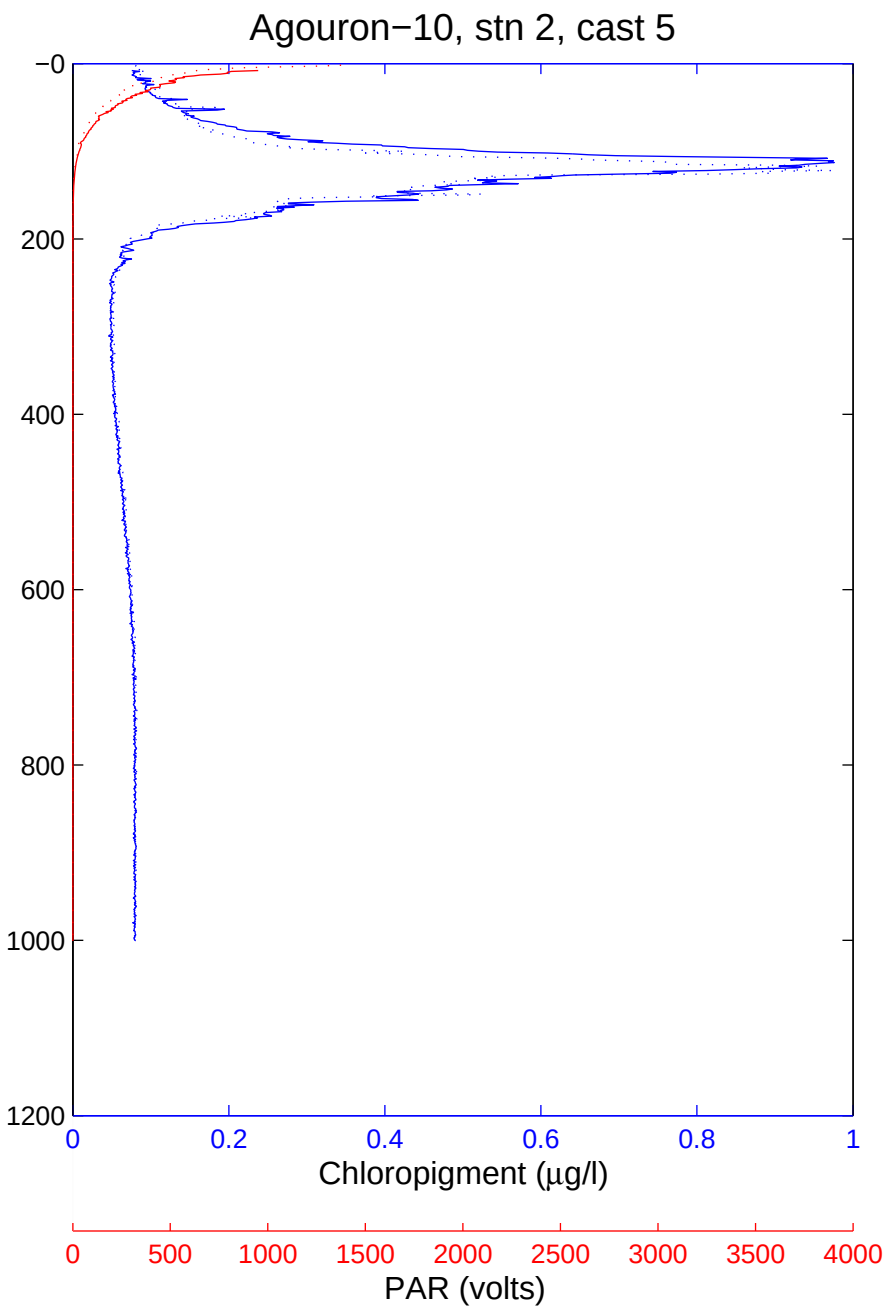

Agouron−10, stn 2, cast 3
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

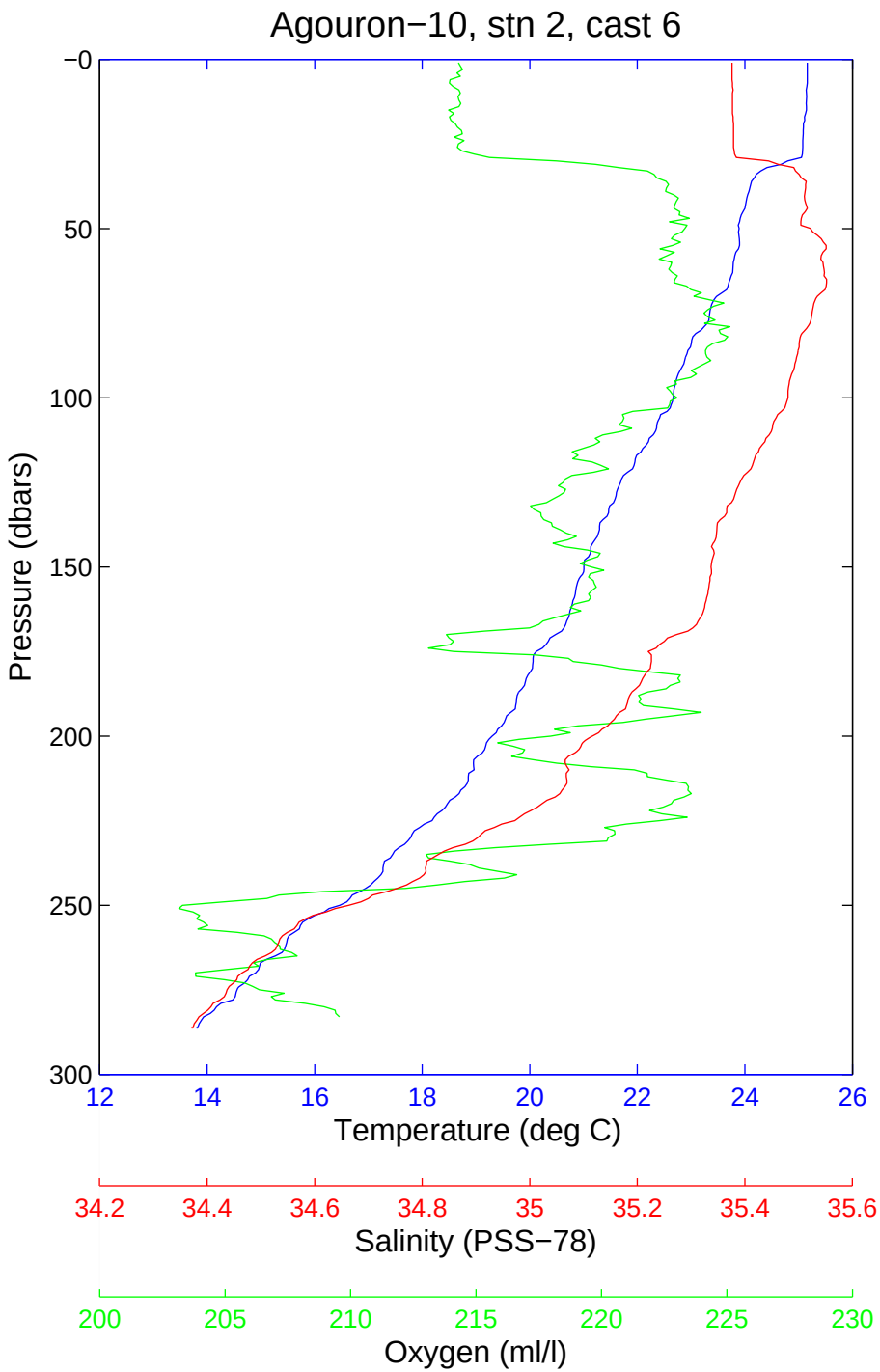

Agouron−10, stn 2, cast 3
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
1.2
1.4
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)

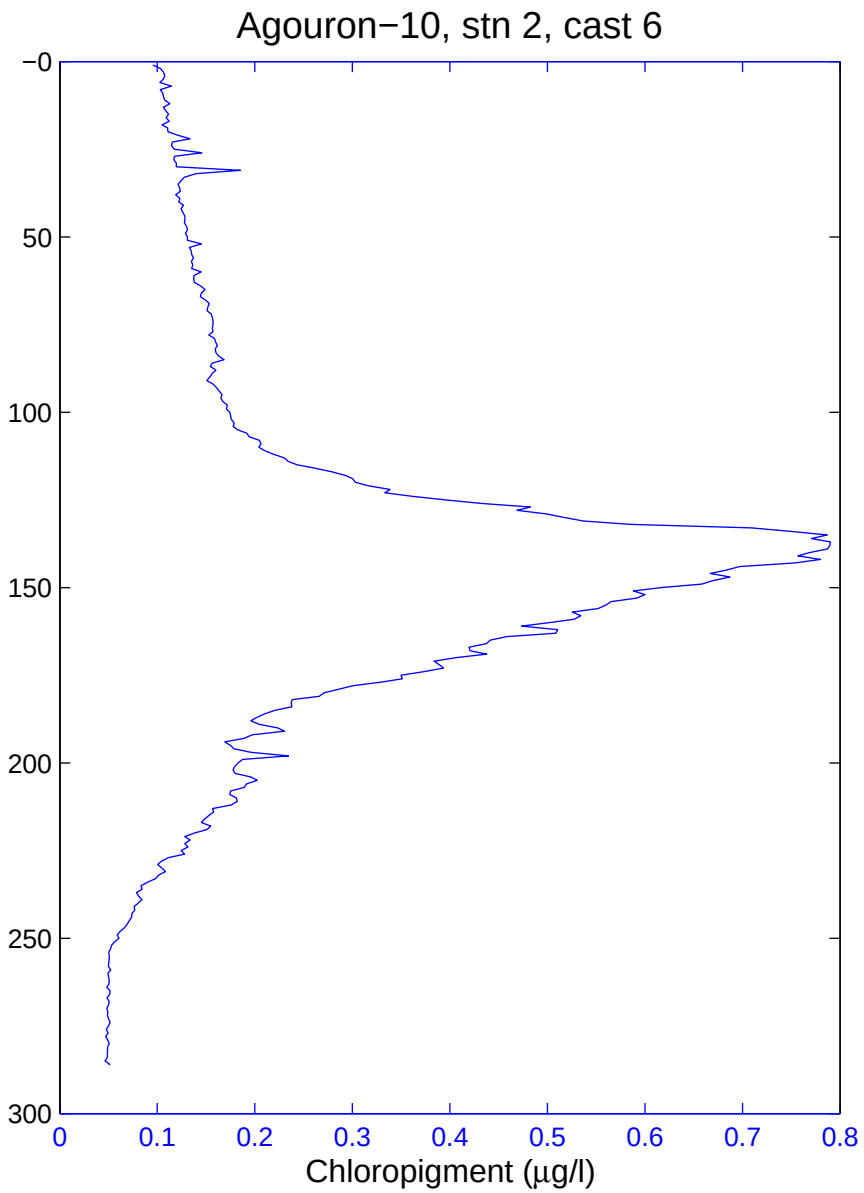

Agouron−10, stn 2, cast 4
Pressure (dbars)
0
50
100
150
200
250
300
350
400
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
170
180
190
200
210
220
230
Oxygen (ml/l)

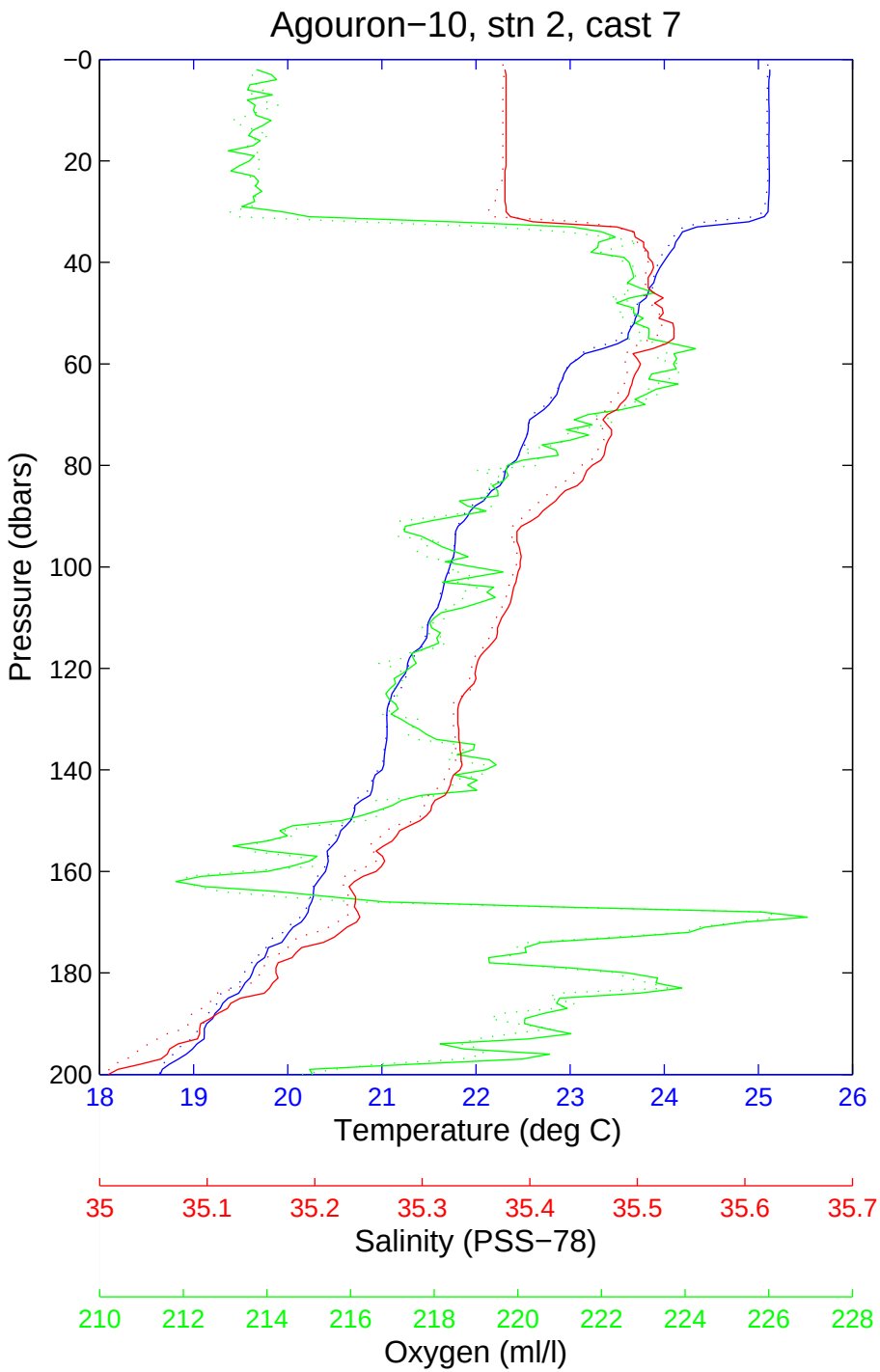

Agouron−10, stn 2, cast 4
0
50
100
150
200
250
300
350
400
0
0.2
0.4
0.6
0.8
1
1.2
1.4
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)

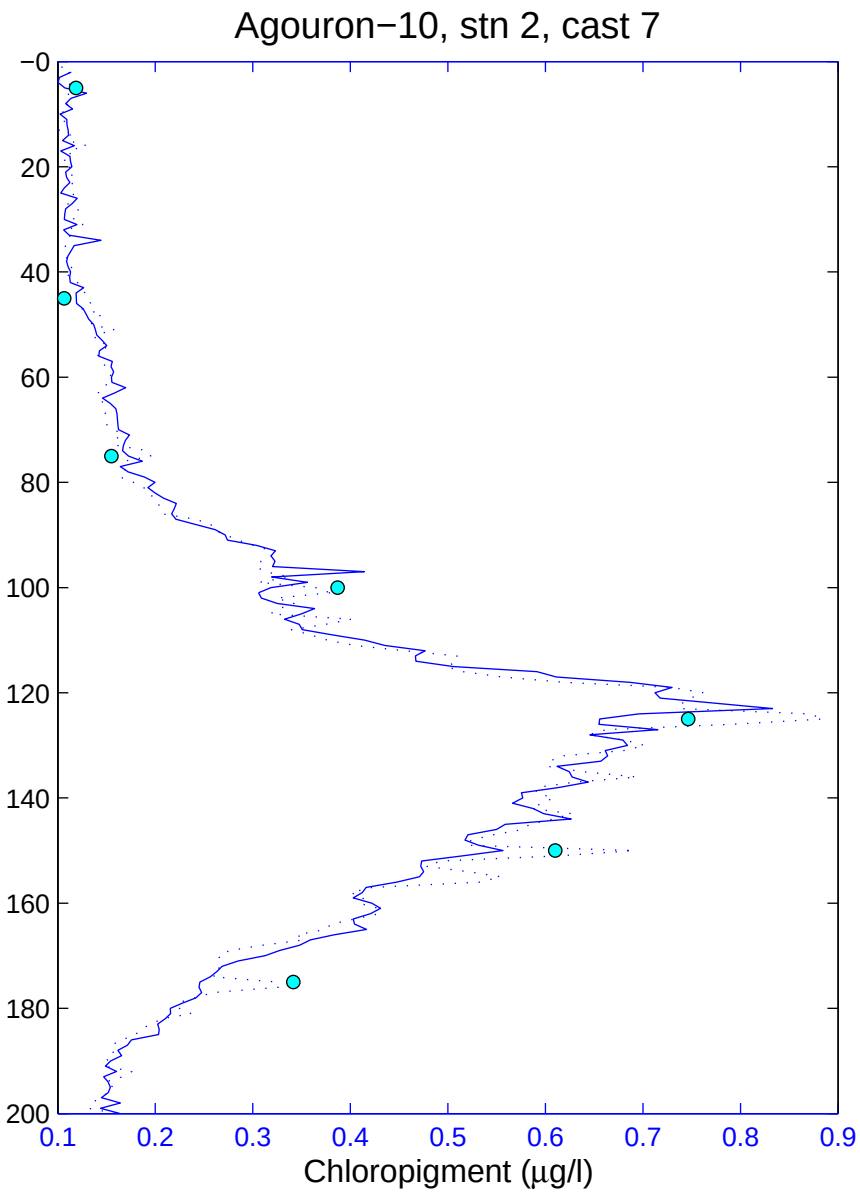

Agouron−10, stn 2, cast 5
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

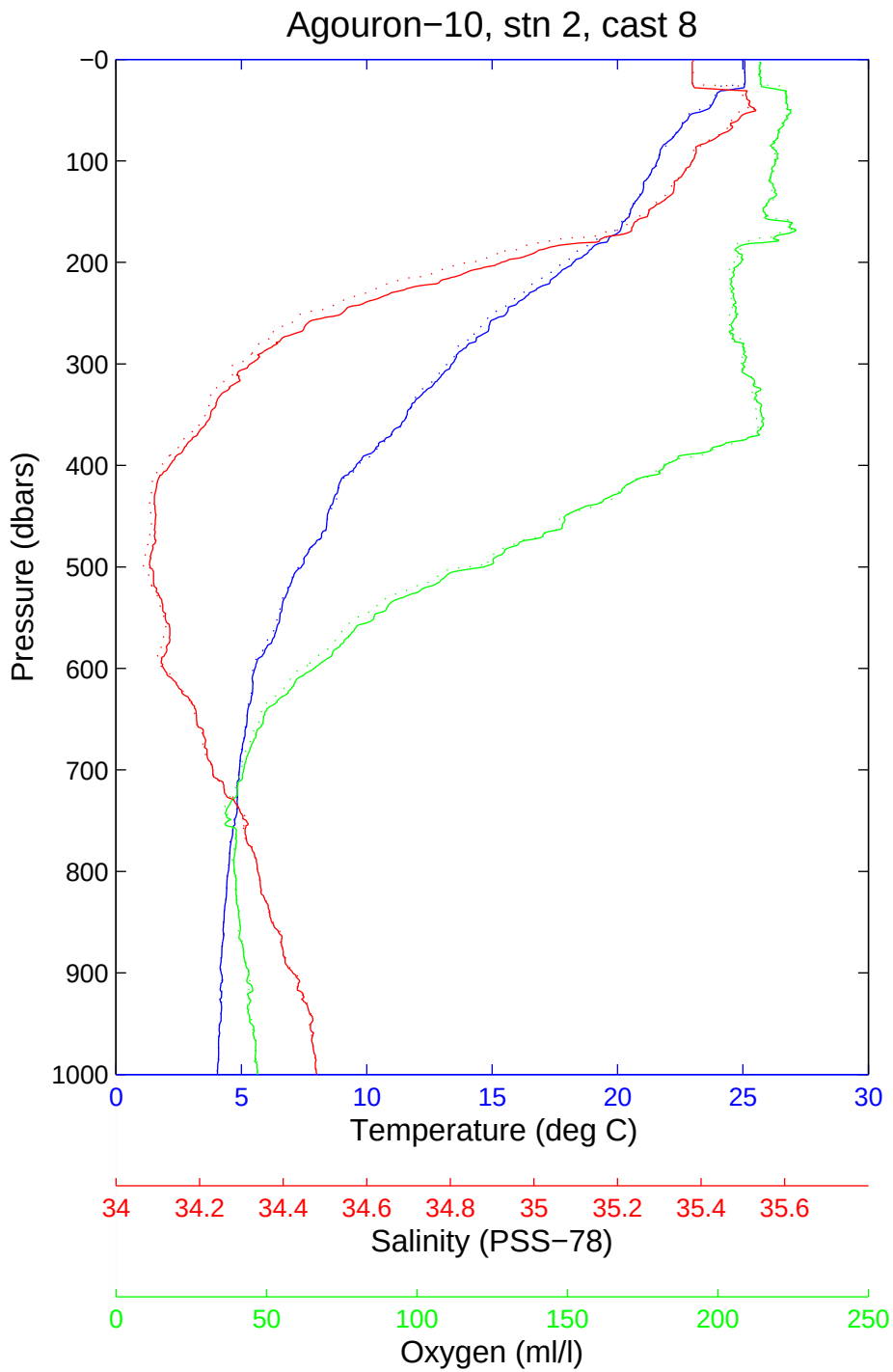

Agouron−10, stn 2, cast 5
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)

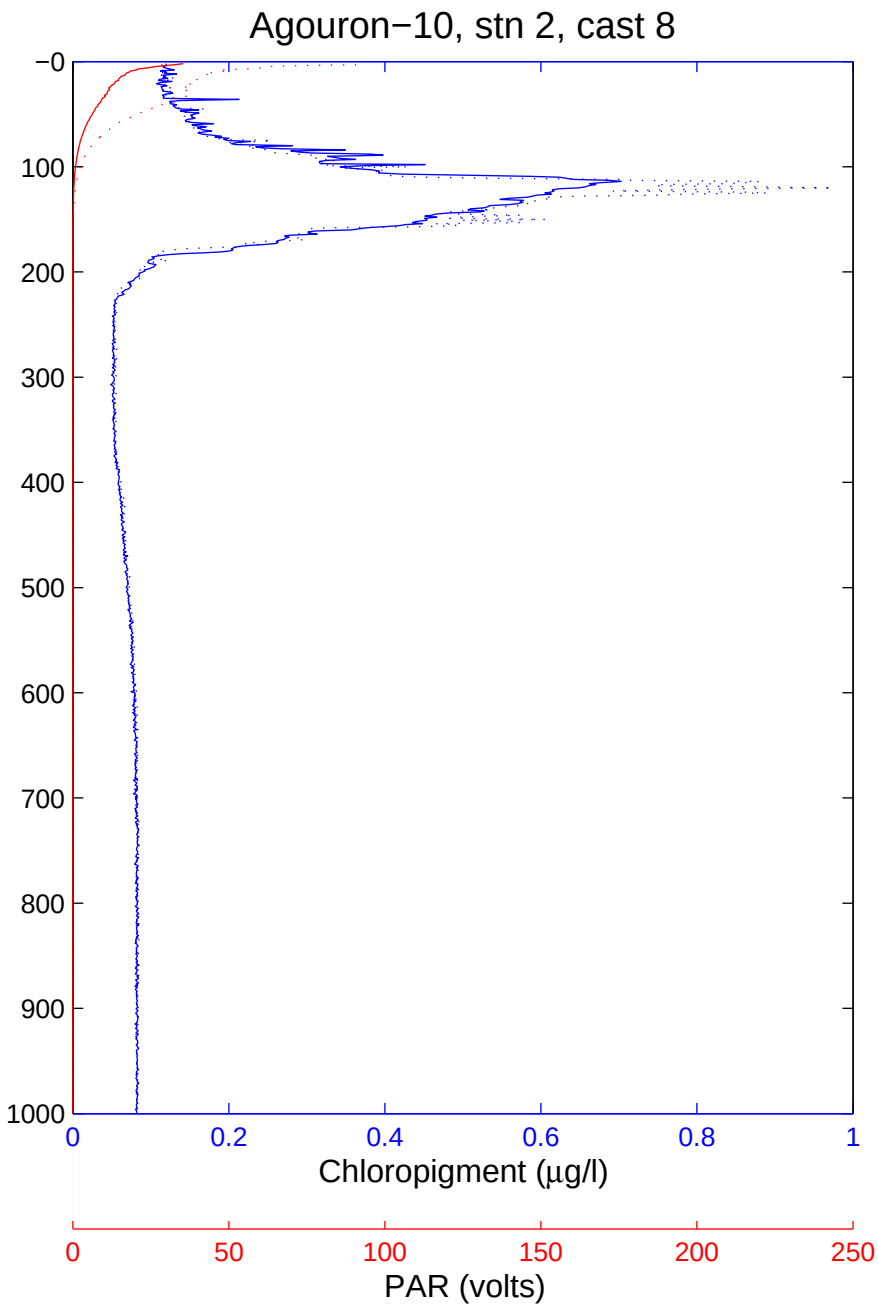

Agouron−10, stn 2, cast 6
Pressure (dbars)
−0
50
100
150
200
250
300
12
14
16
18
20
22
24
26
Temperature (deg C)
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
200
205
210
215
220
225
230
Oxygen (ml/l)

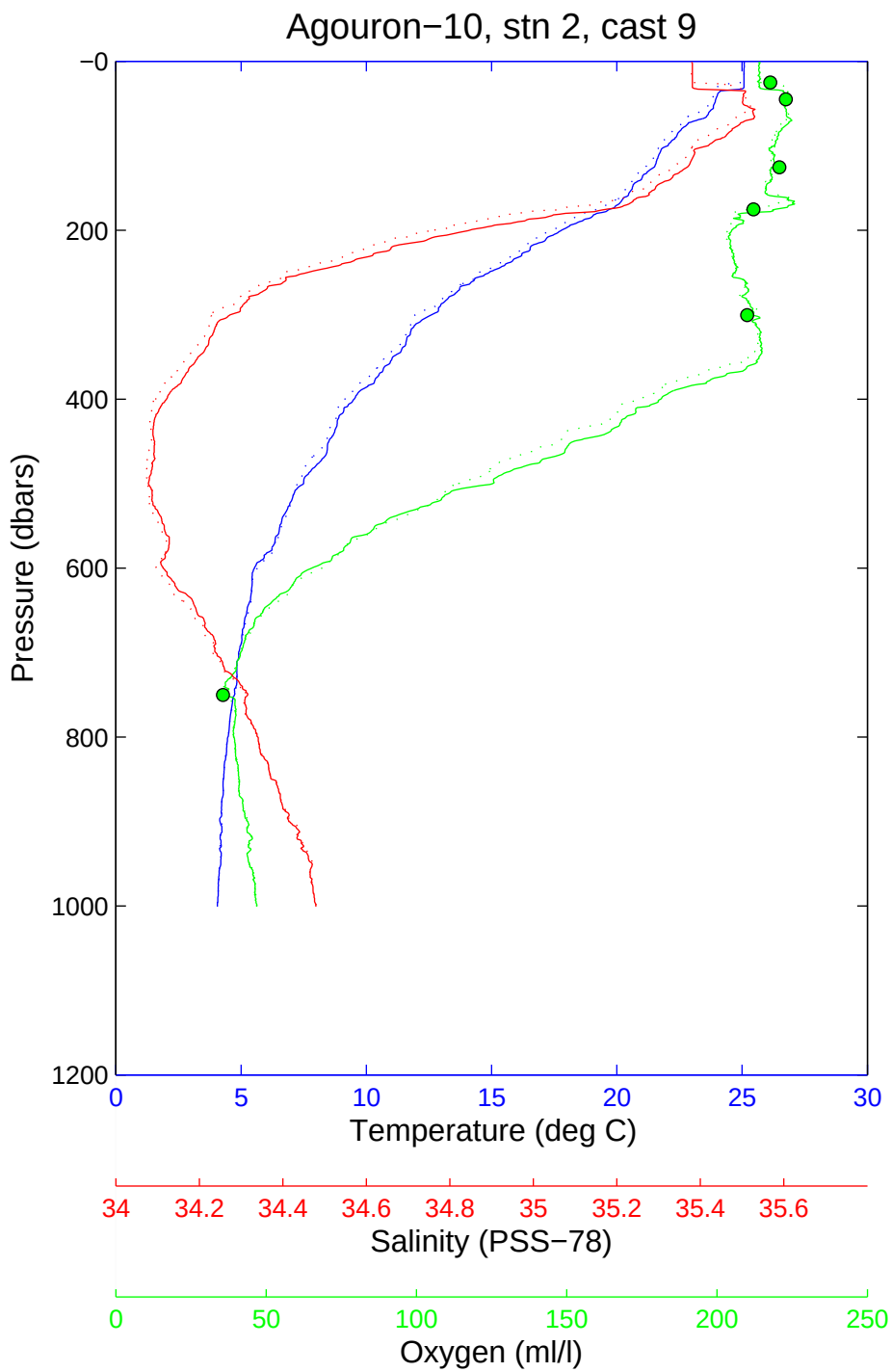

Agouron−10, stn 2, cast 6
−0
50
100
150
200
250
300
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)

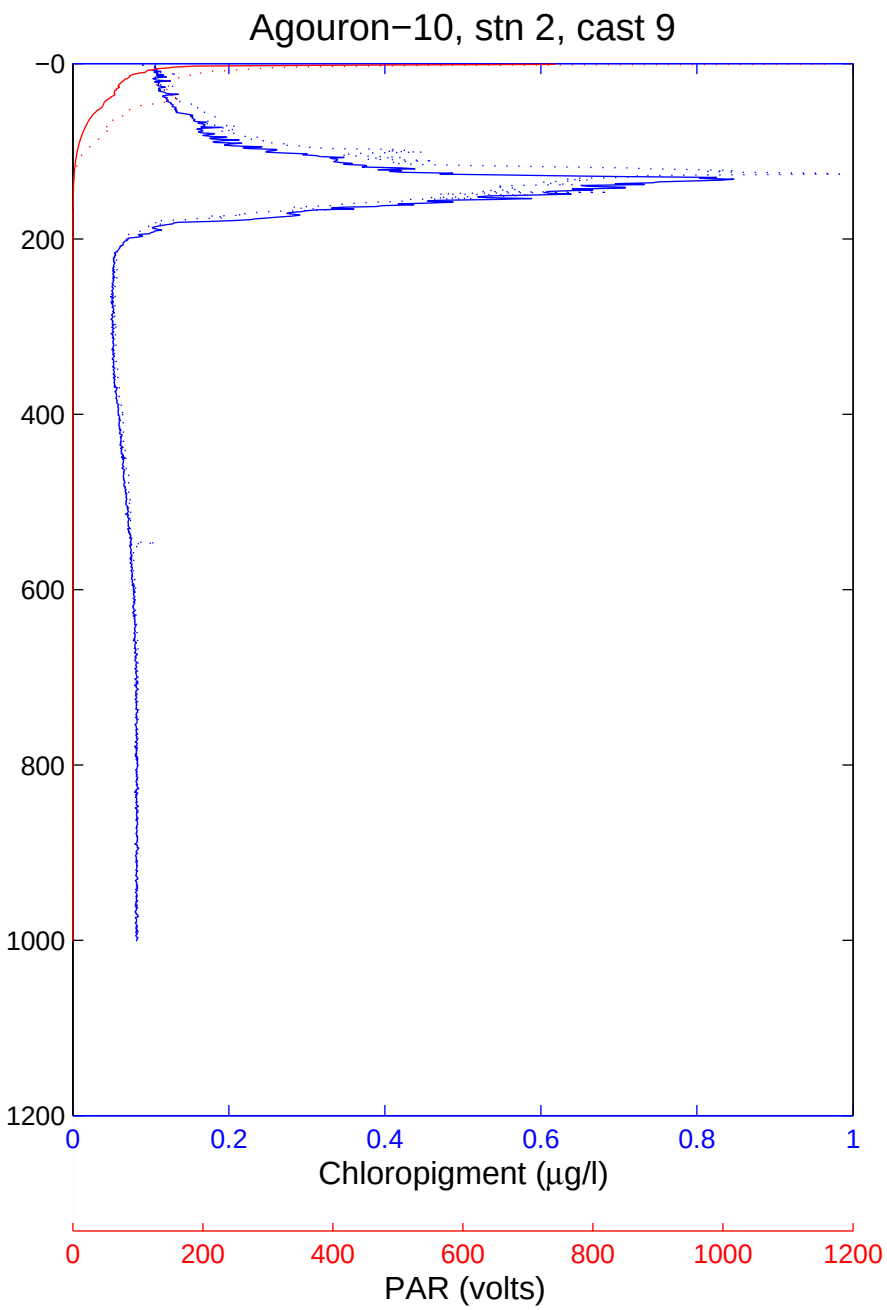

Agouron−10, stn 2, cast 7
Pressure (dbars)
0
20
40
60
80
100
120
140
160
180
200
18
19
20
21
22
23
24
25
26
Temperature (deg C)
35
35.1
35.2
35.3
35.4
35.5
35.6
35.7
Salinity (PSS−78)
210
212
214
216
218
220
222
224
226
228
Oxygen (ml/l)

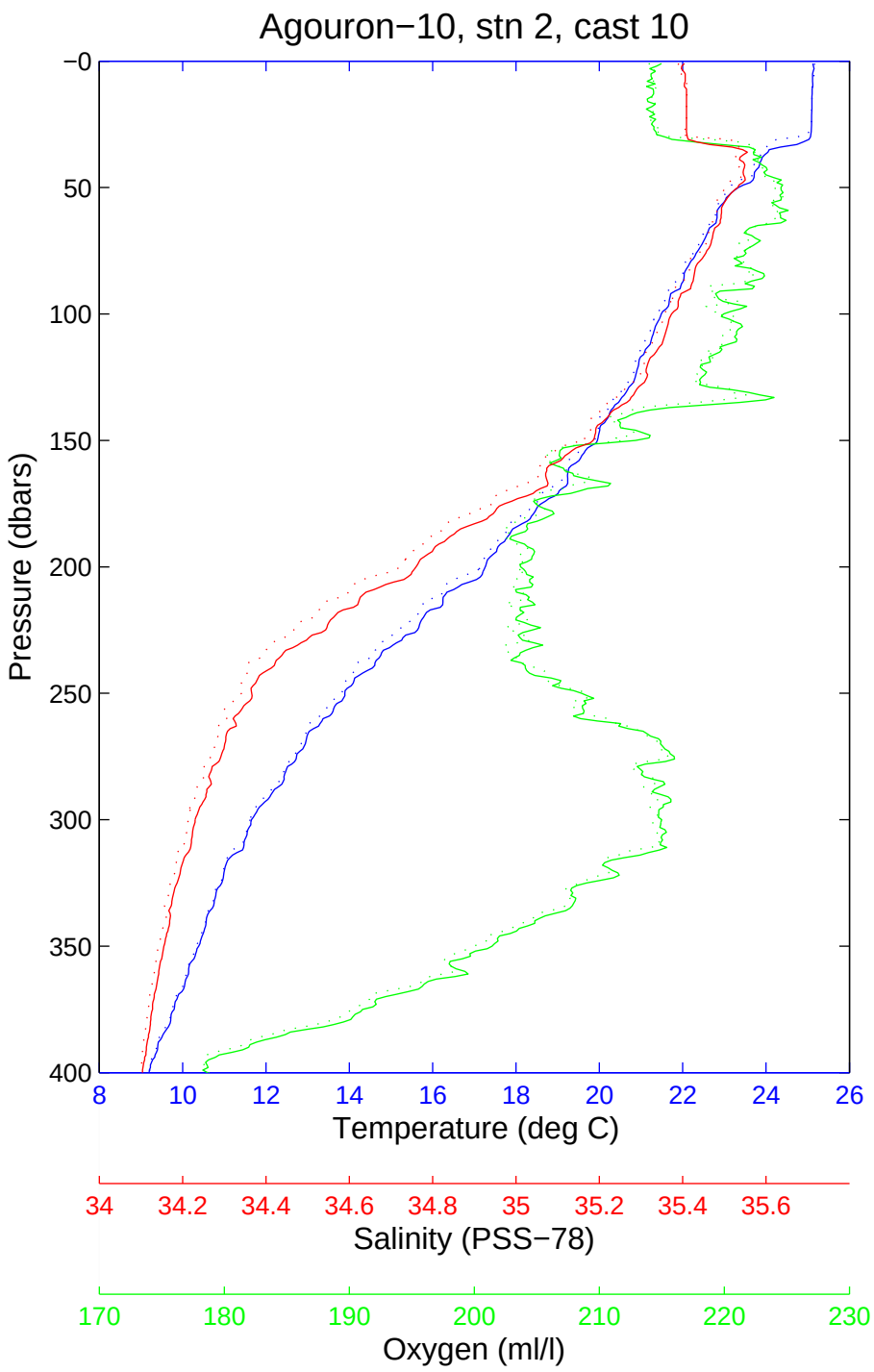

Agouron−10, stn 2, cast 7
0
20
40
60
80
100
120
140
160
180
200
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
Chloropigment (µg/l)

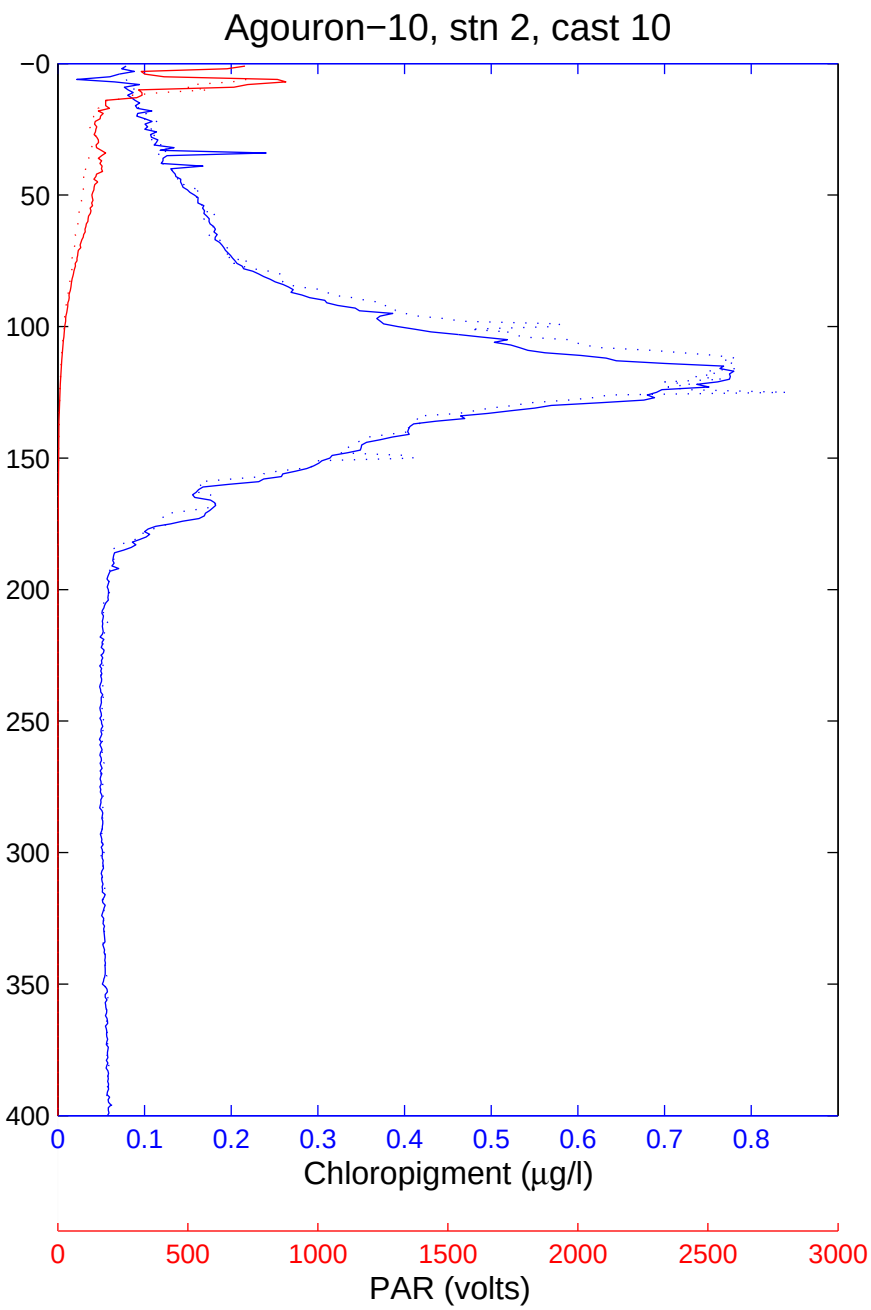

Agouron−10, stn 2, cast 8
Pressure (dbars)
−0
100
200
300
400
500
600
700
800
900
1000
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

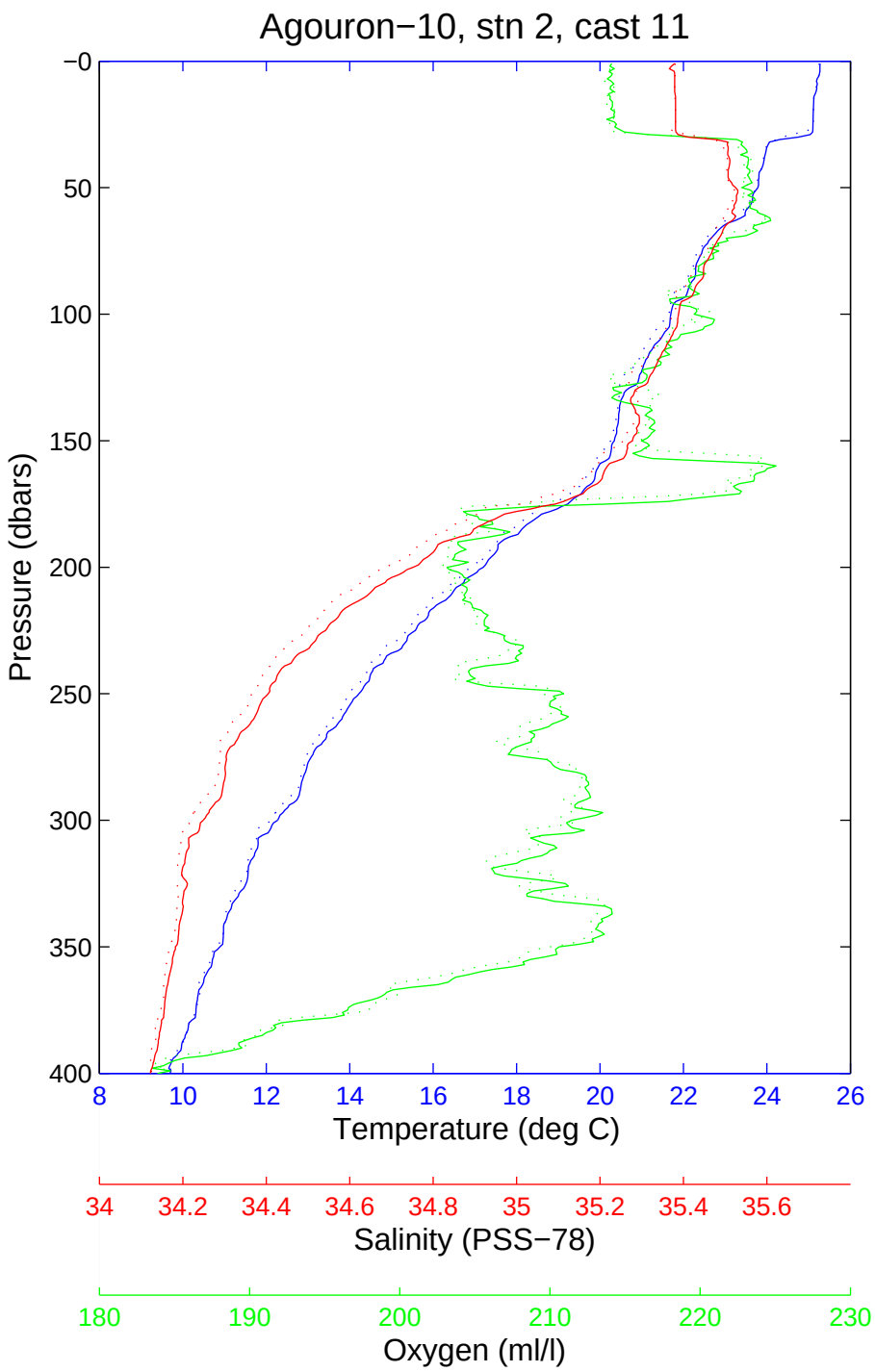

Agouron−10, stn 2, cast 8
−0
100
200
300
400
500
600
700
800
900
1000
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
50
100
150
200
250
PAR (volts)

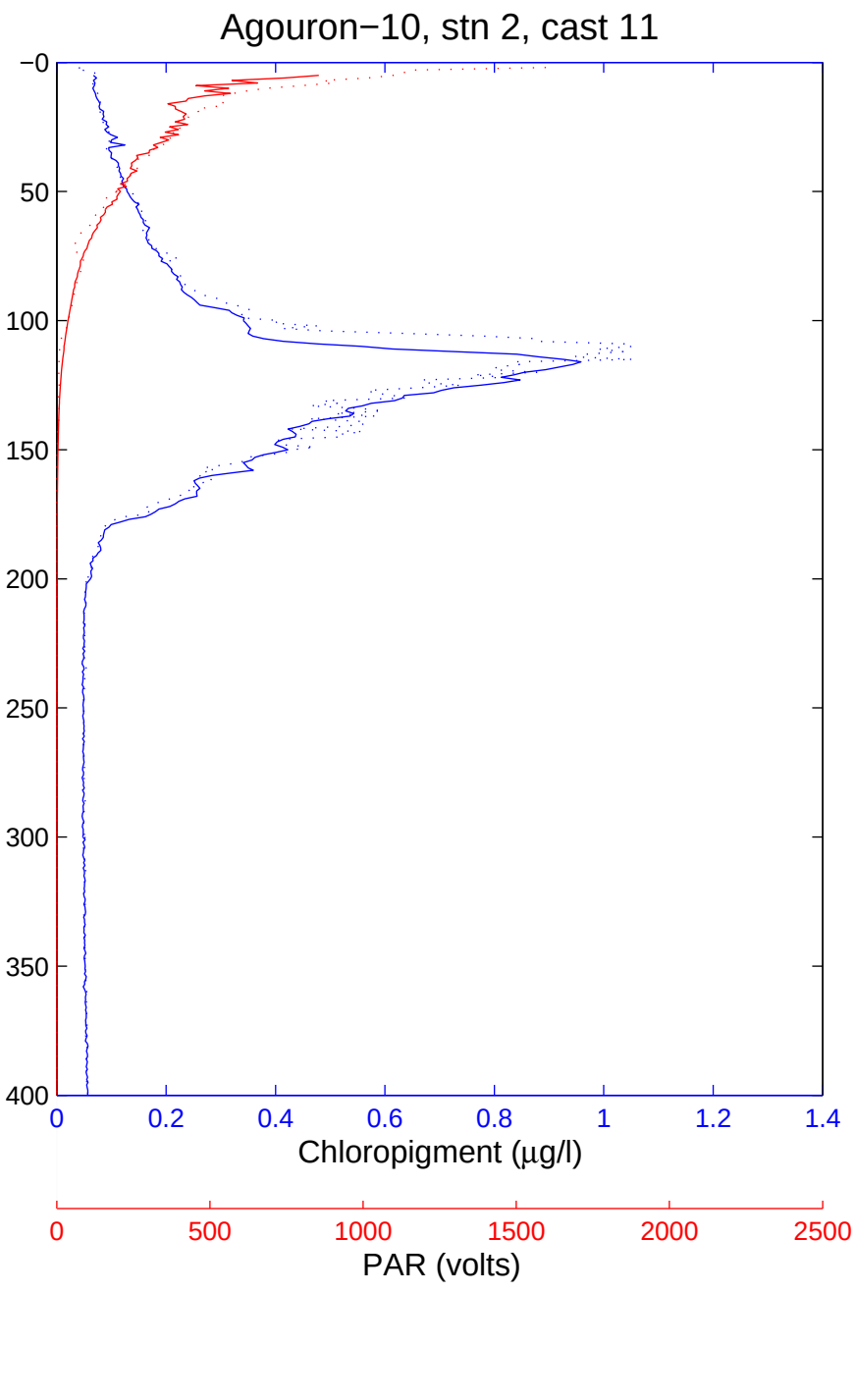

Agouron−10, stn 2, cast 9
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

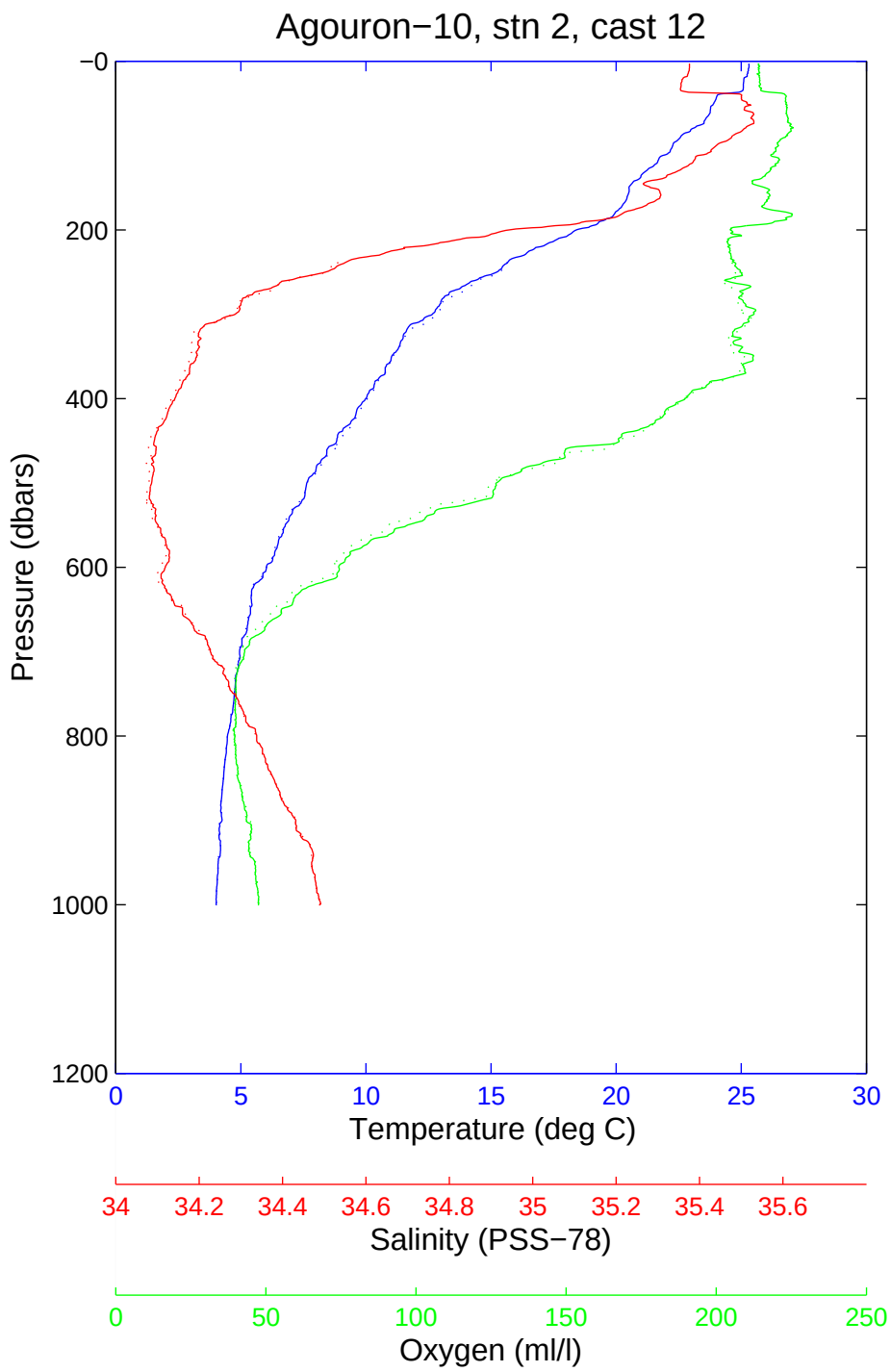

Agouron−10, stn 2, cast 9
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
PAR (volts)

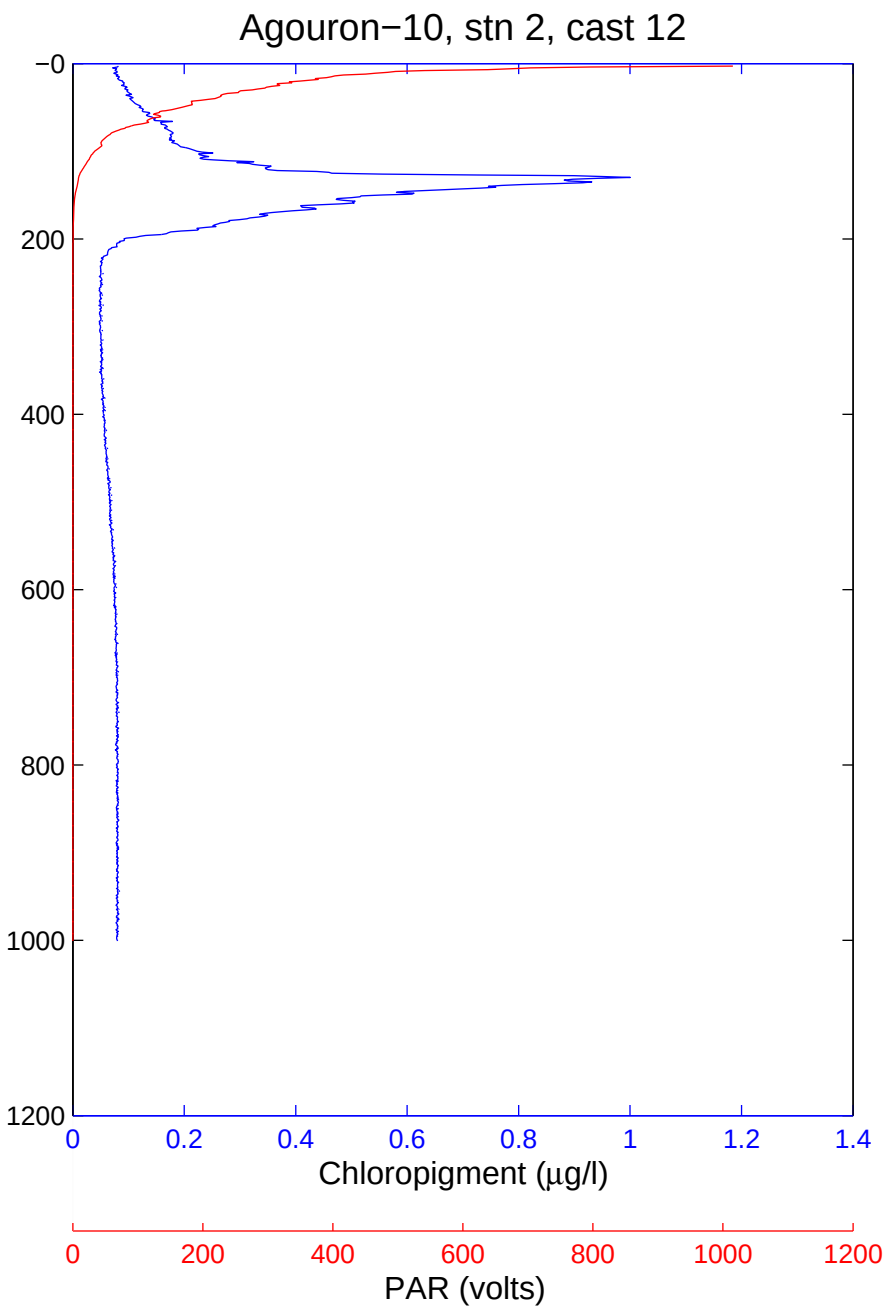

Agouron−10, stn 2, cast 10
Pressure (dbars)
0
50
100
150
200
250
300
350
400
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
170
180
190
200
210
220
230
Oxygen (ml/l)

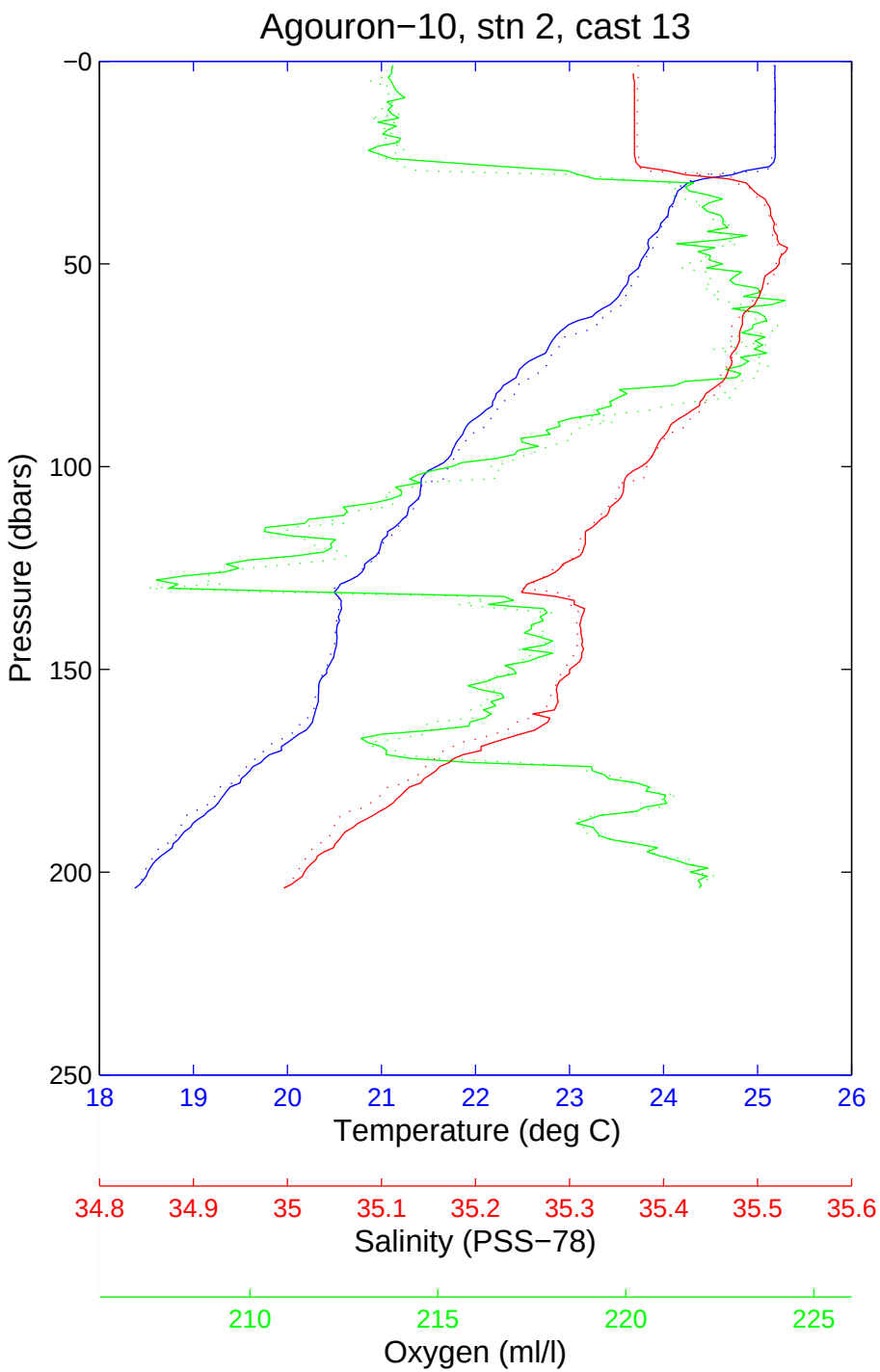

Agouron−10, stn 2, cast 10
0
50
100
150
200
250
300
350
400
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
PAR (volts)

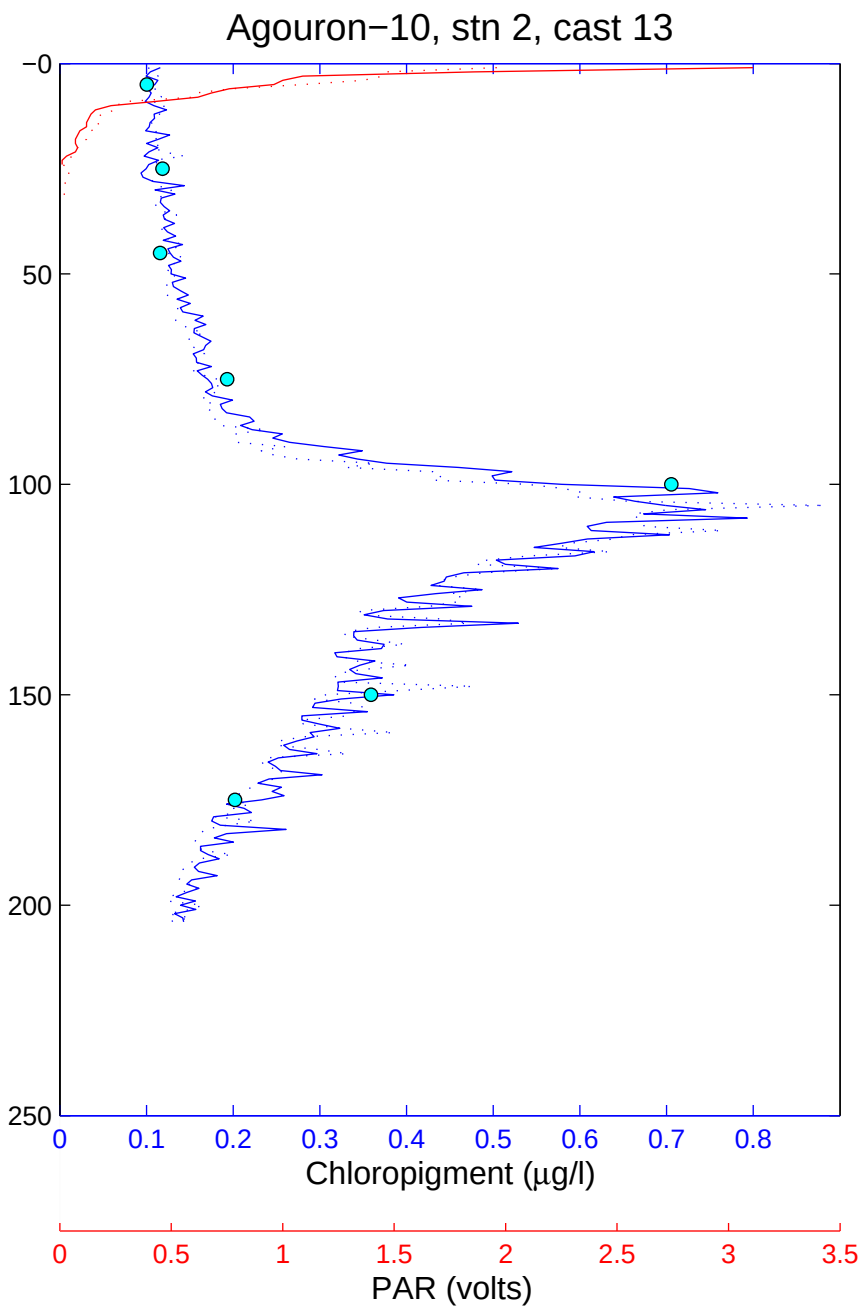

Agouron−10, stn 2, cast 11
Pressure (dbars)
0
50
100
150
200
250
300
350
400
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
180
190
200
210
220
230
Oxygen (ml/l)

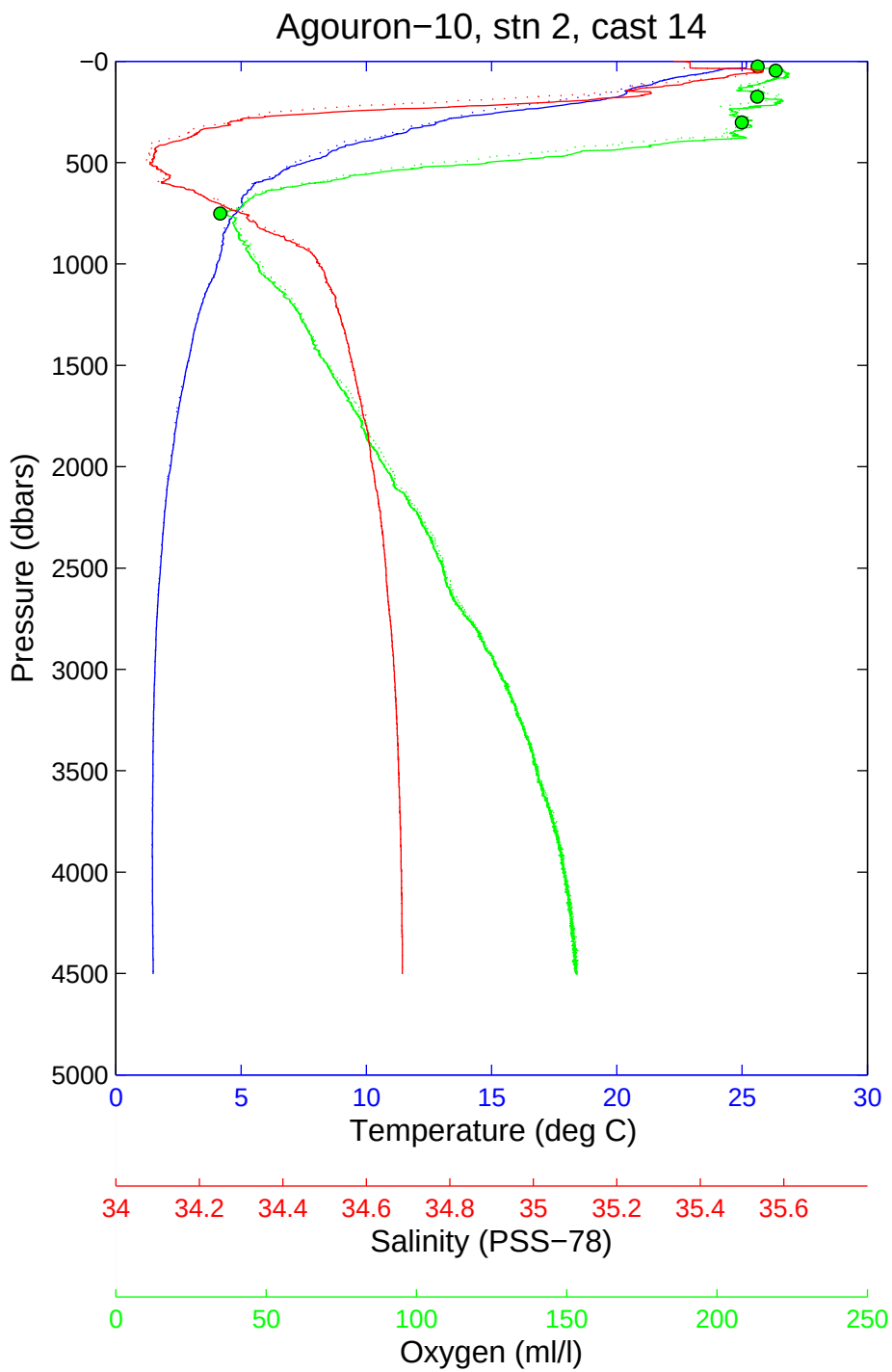

Agouron−10, stn 2, cast 11
0
50
100
150
200
250
300
350
400
0
0.2
0.4
0.6
0.8
1
1.2
1.4
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
PAR (volts)

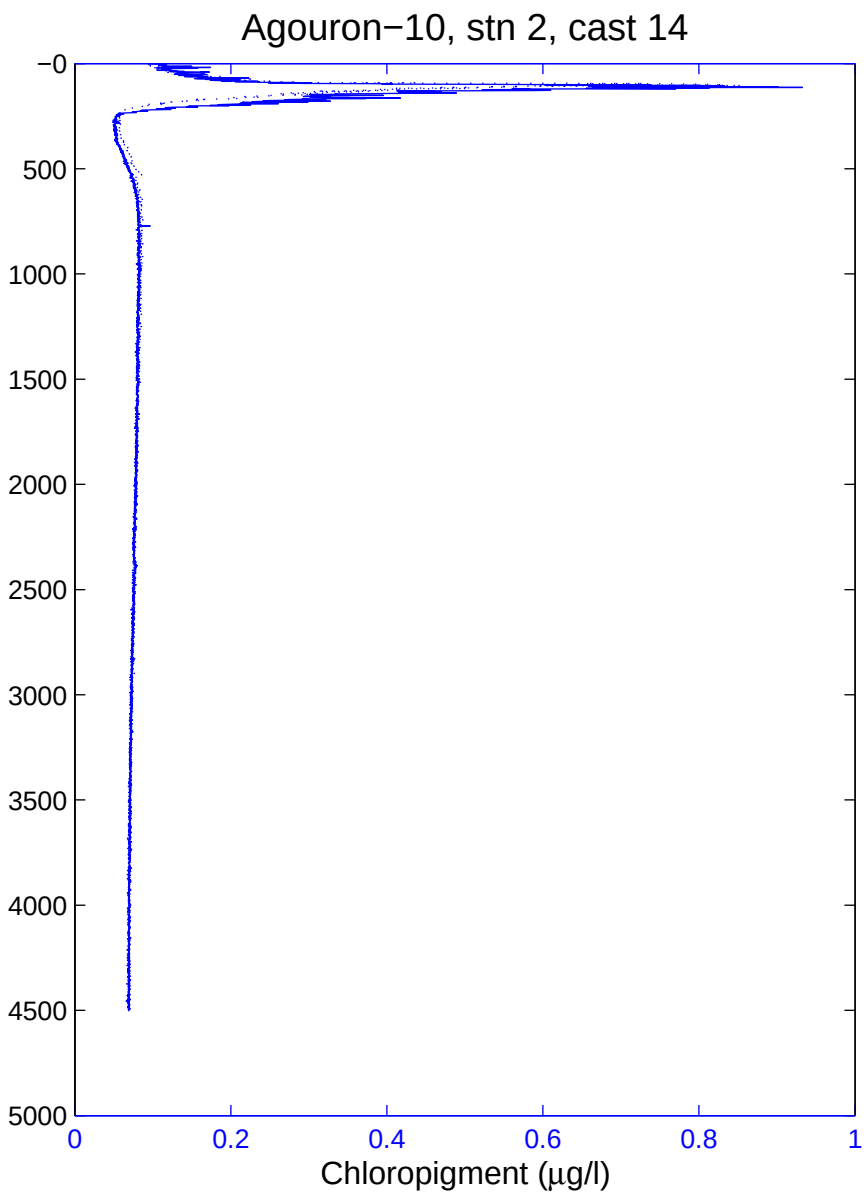

Agouron−10, stn 2, cast 12
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

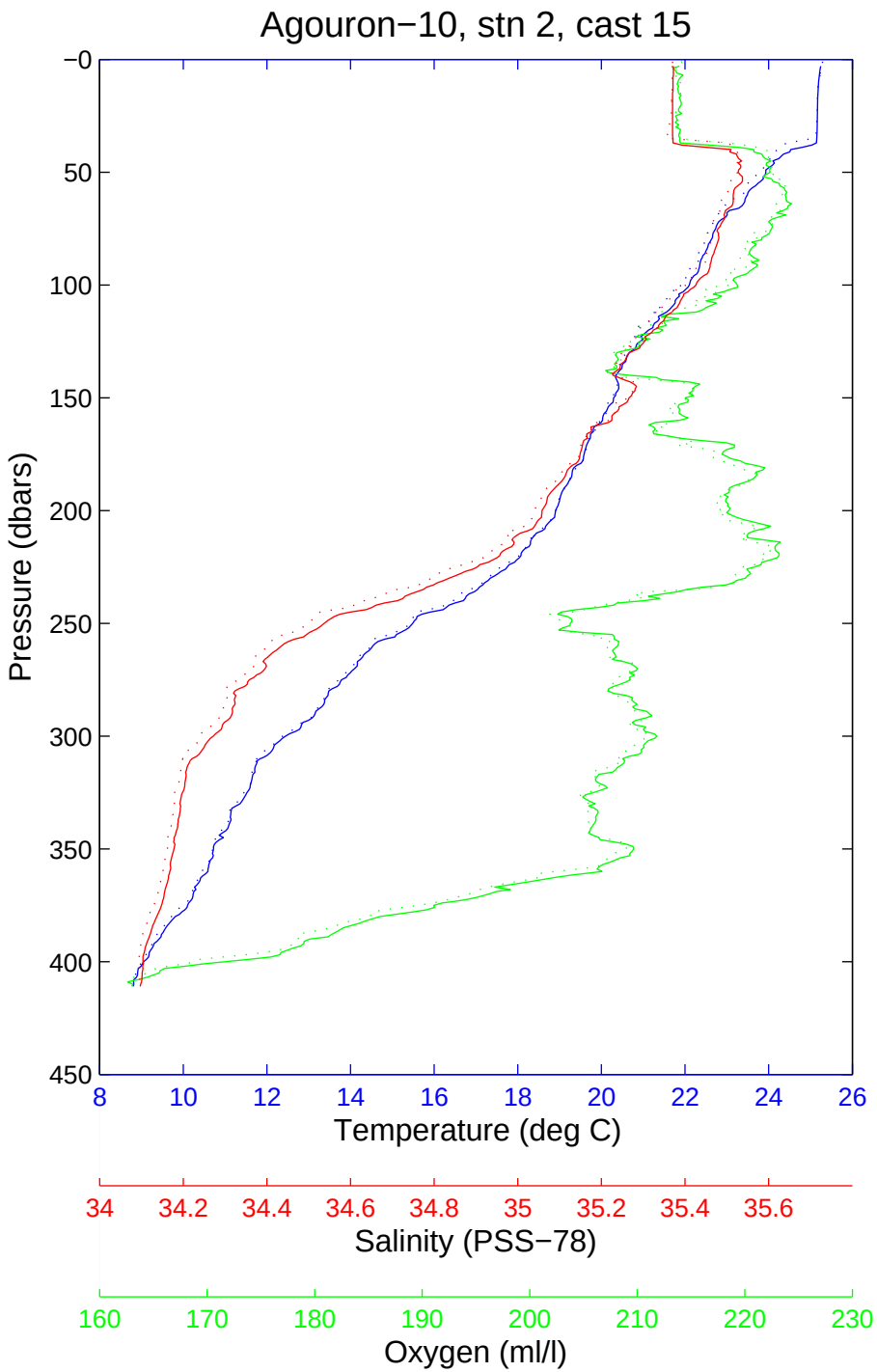

Agouron−10, stn 2, cast 12
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
1.2
1.4
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
PAR (volts)

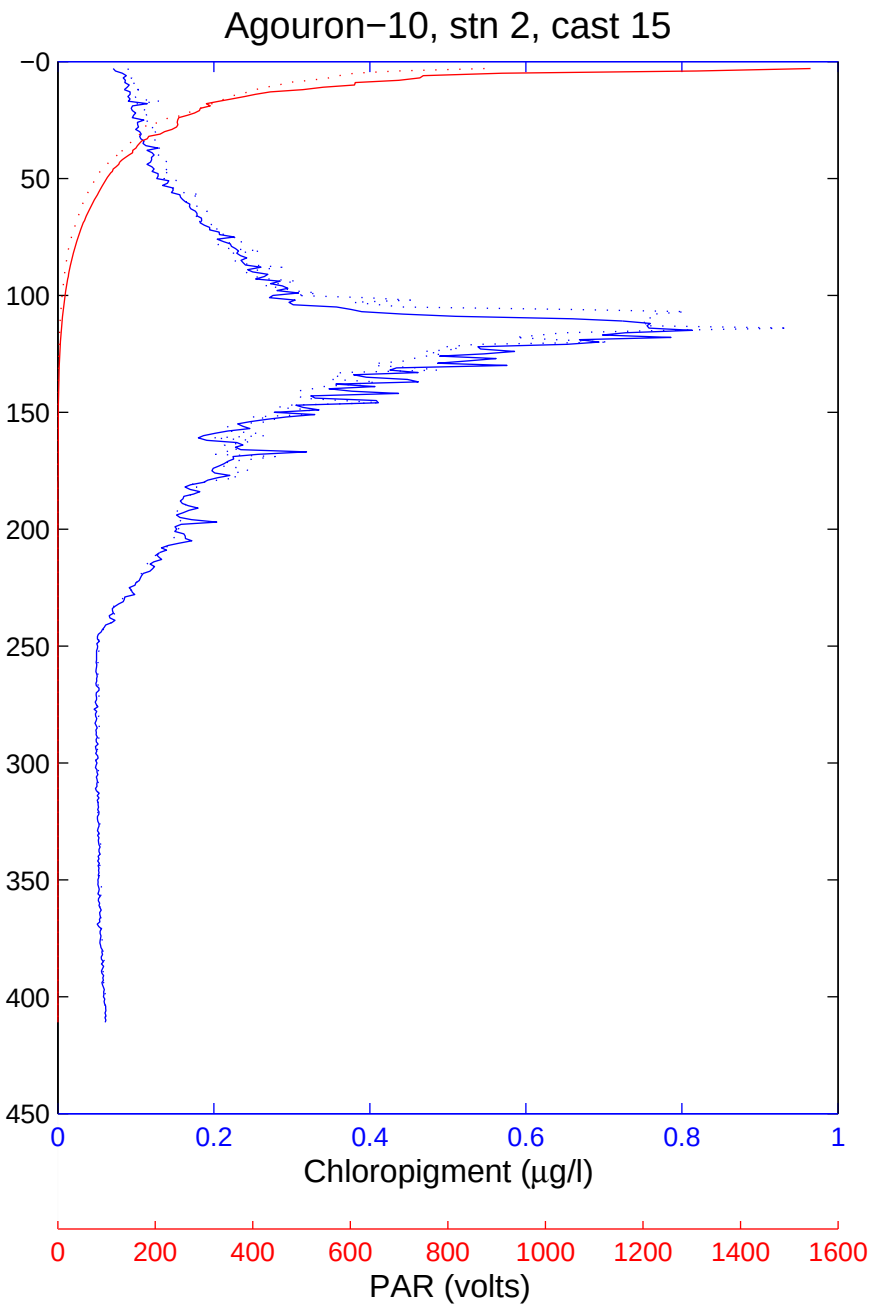

Agouron−10, stn 2, cast 13
Pressure (dbars)
0
50
100
150
200
250
18
19
20
21
22
23
24
25
26
Temperature (deg C)
34.8
34.9
35
35.1
35.2
35.3
35.4
35.5
35.6
Salinity (PSS−78)
210
215
220
225
Oxygen (ml/l)

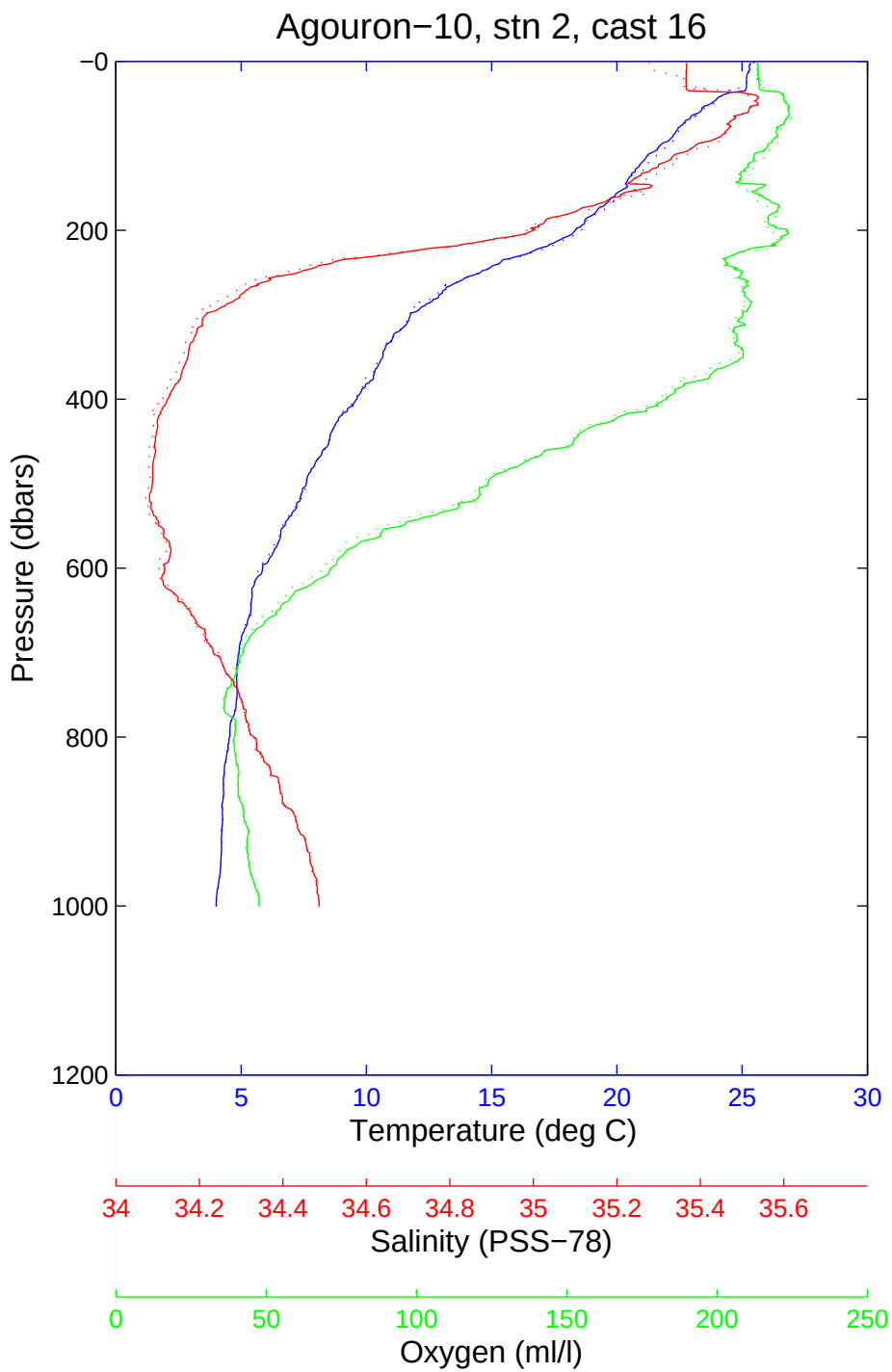

Agouron−10, stn 2, cast 13
0
50
100
150
200
250
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
0.5
1
1.5
2
2.5
3
3.5
PAR (volts)

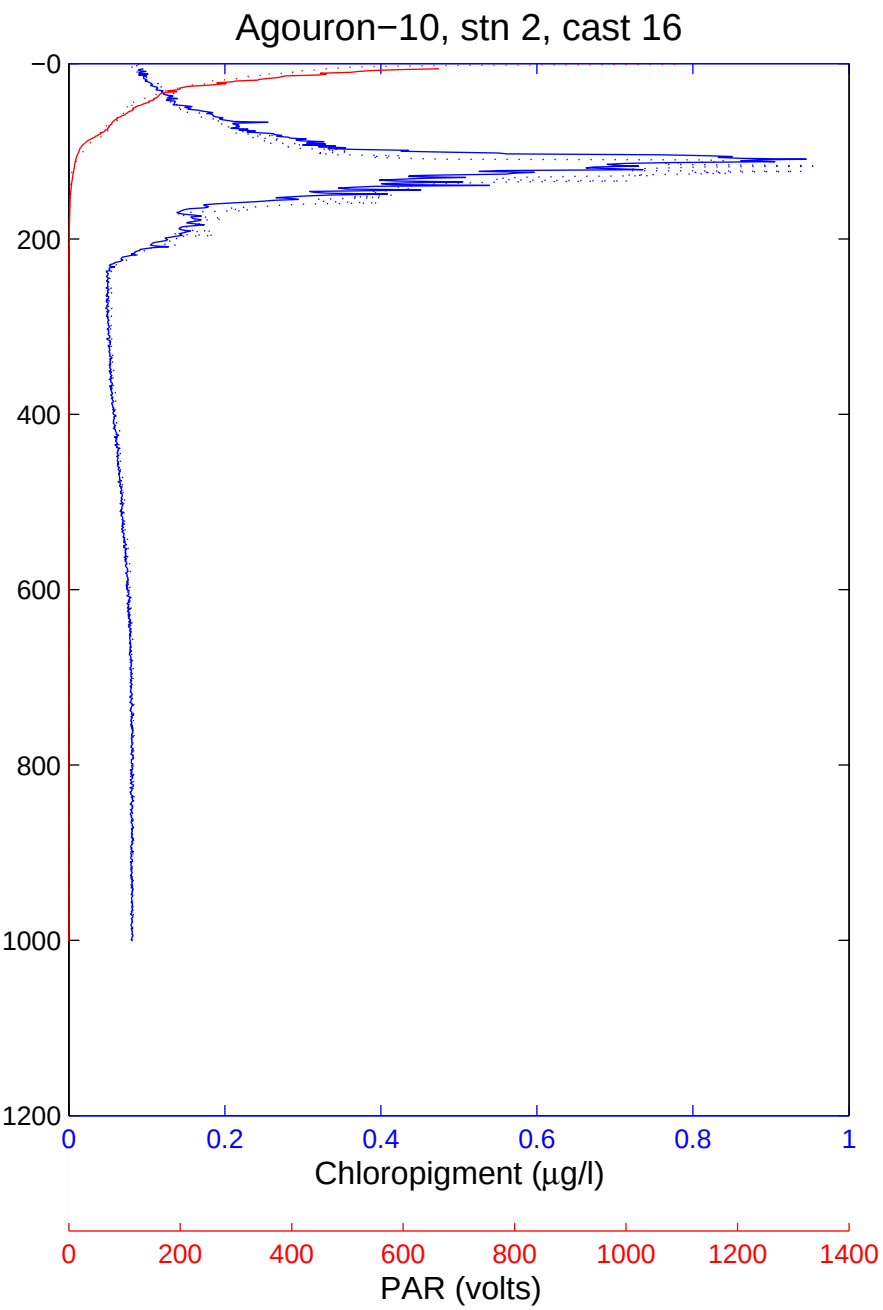

Agouron−10, stn 2, cast 14
Pressure (dbars)
−0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

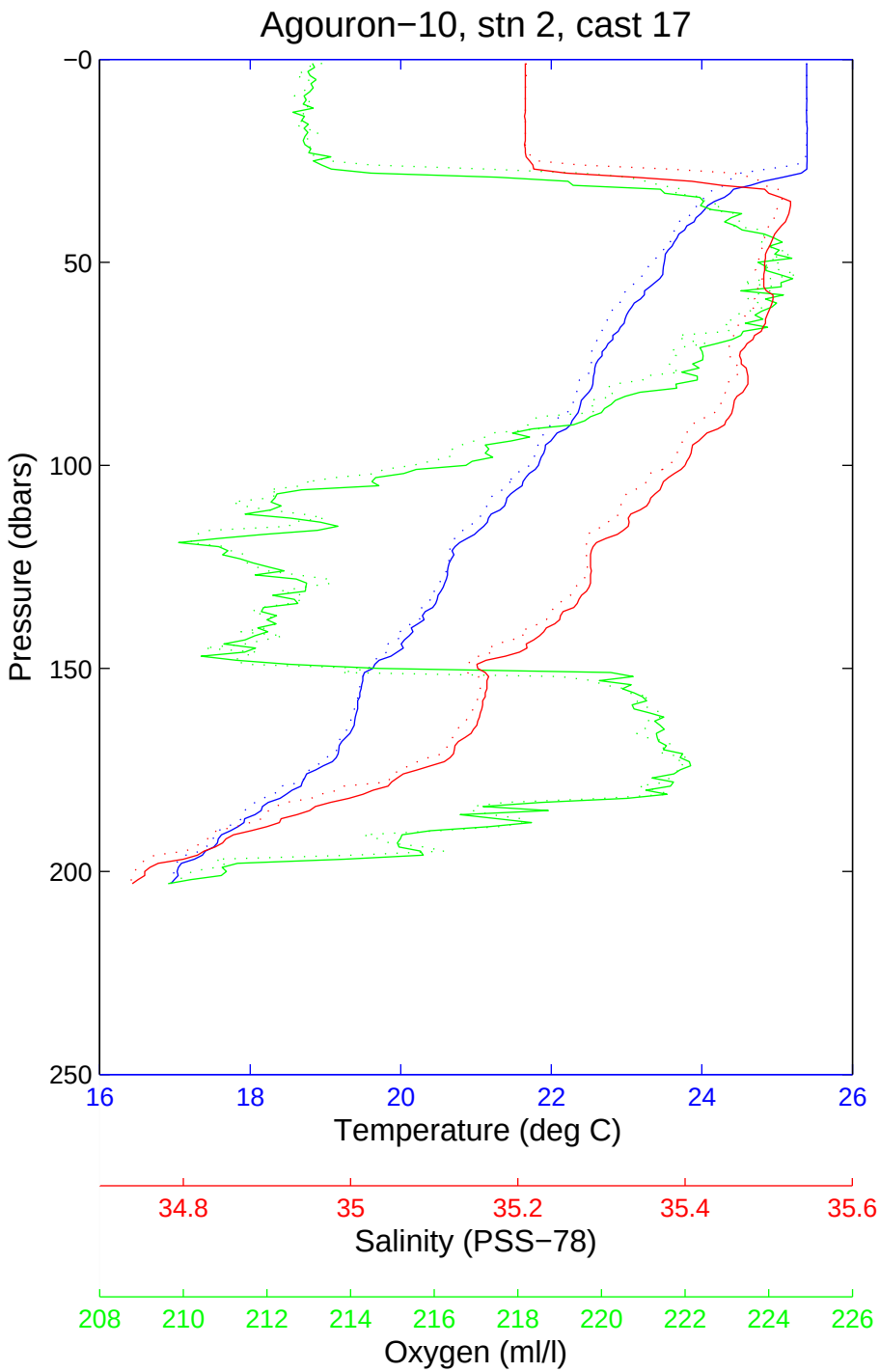

Agouron−10, stn 2, cast 14
−0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)

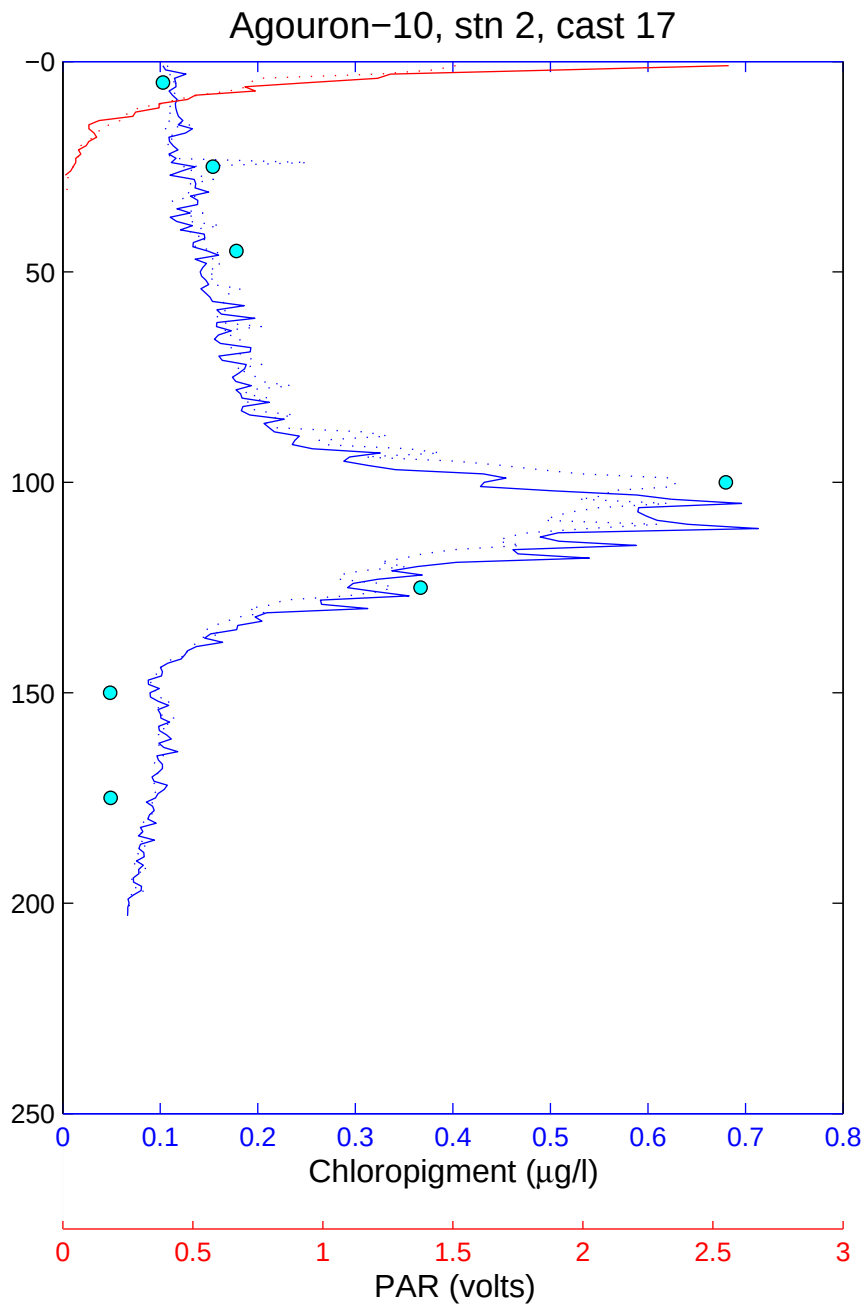

Agouron−10, stn 2, cast 15
Pressure (dbars)
0
50
100
150
200
250
300
350
400
450
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
160
170
180
190
200
210
220
230
Oxygen (ml/l)

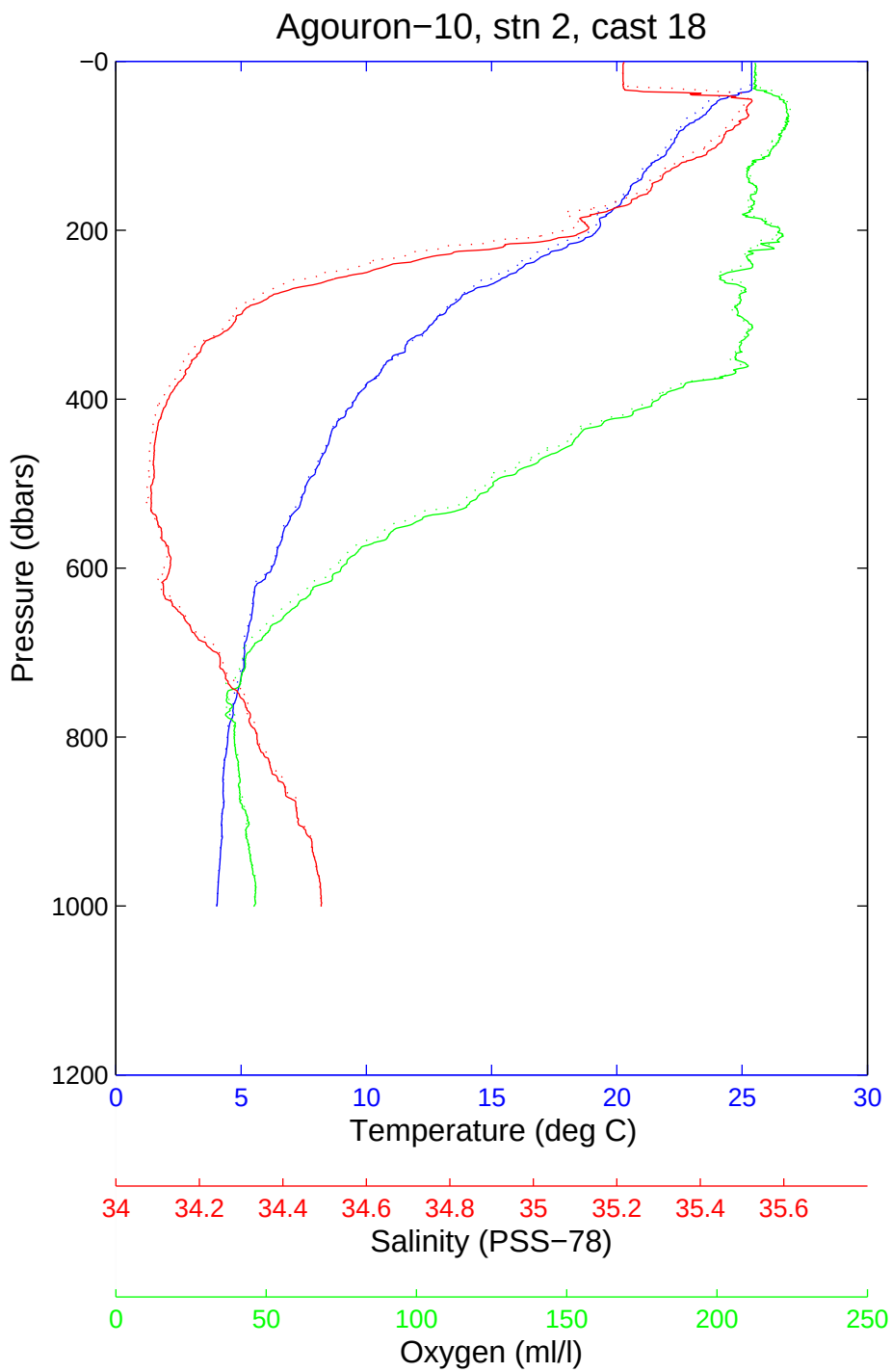

Agouron−10, stn 2, cast 15
0
50
100
150
200
250
300
350
400
450
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
1400
1600
PAR (volts)

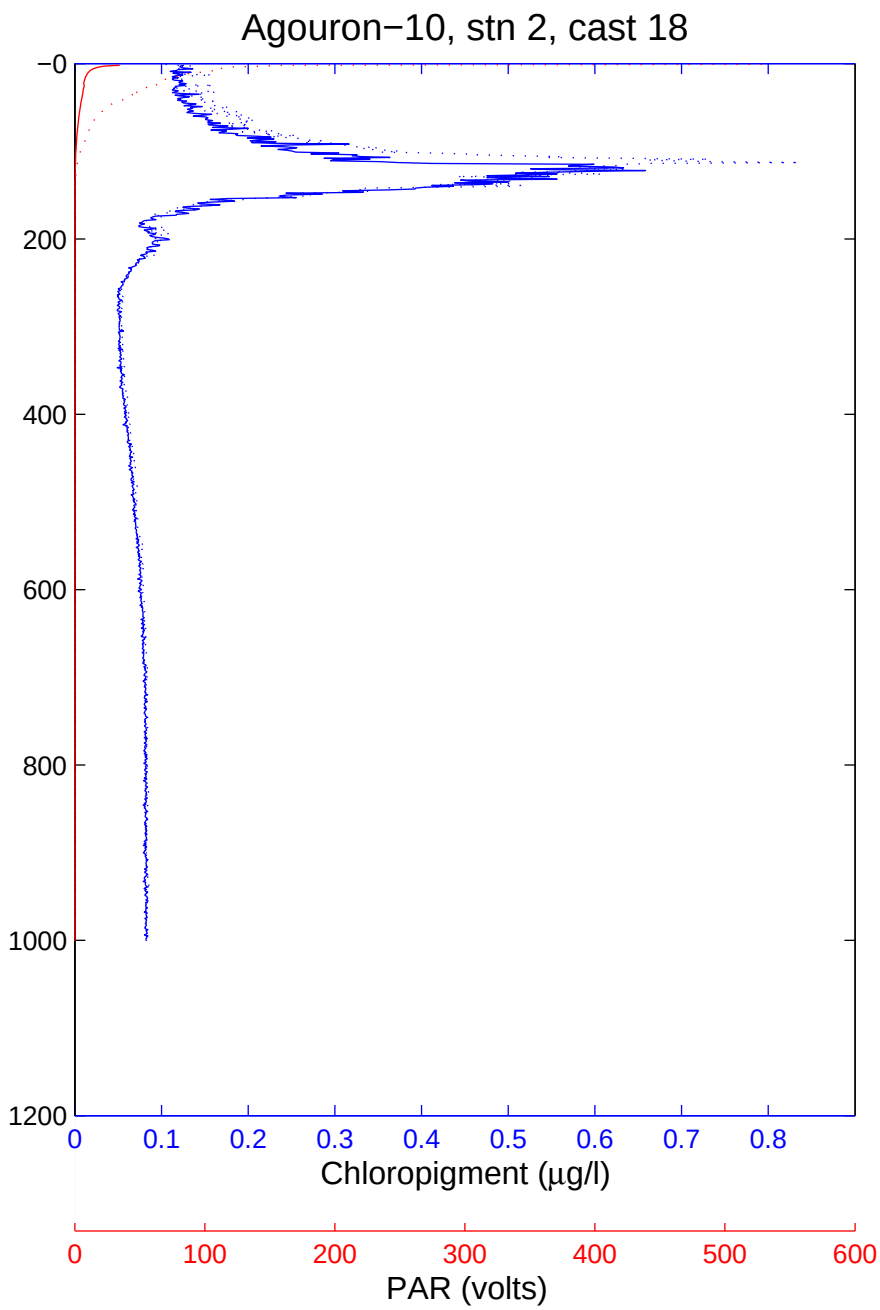

Agouron−10, stn 2, cast 16
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

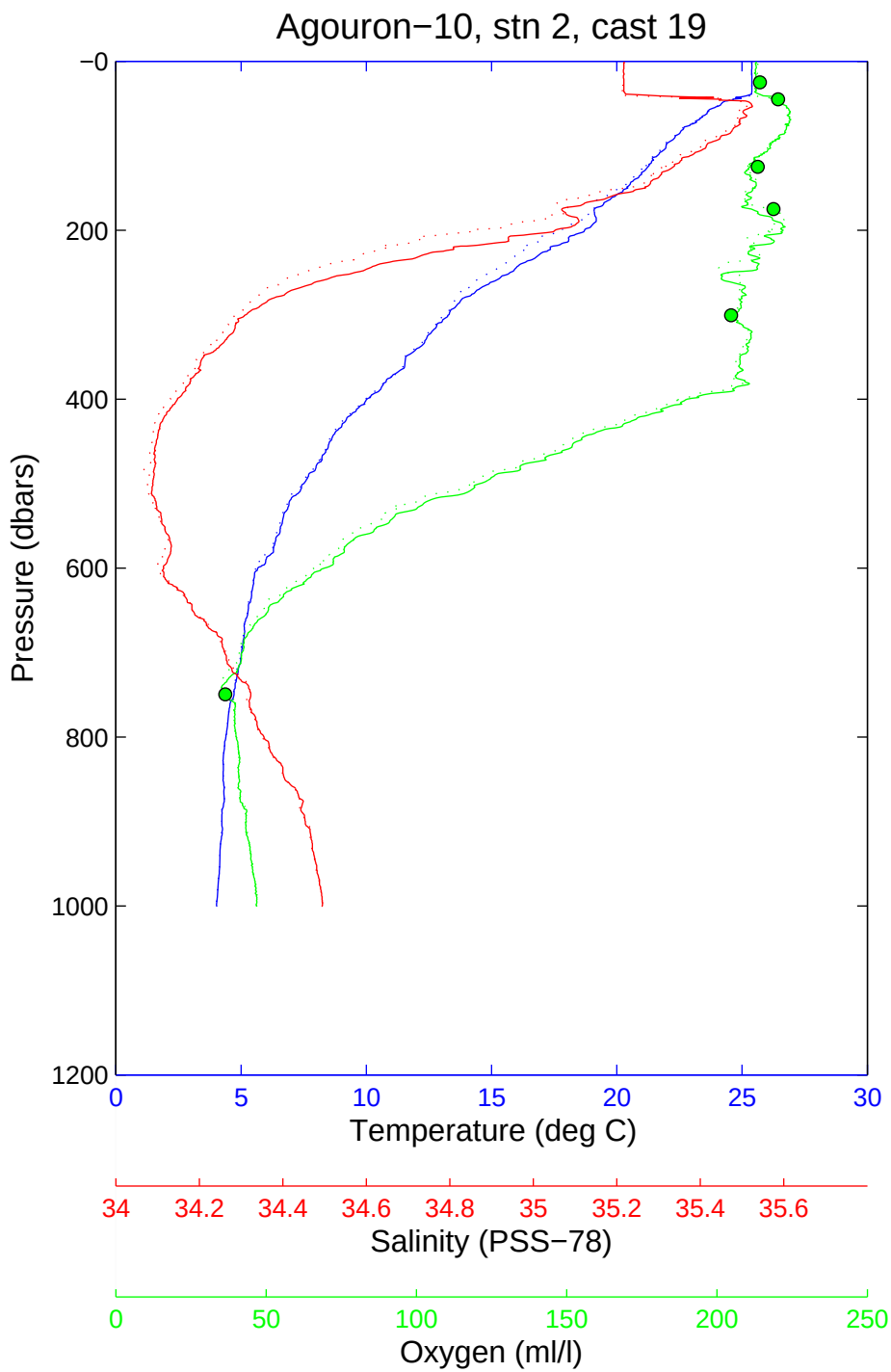

Agouron−10, stn 2, cast 16
0
200
400
600
800
1000
1200
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
1400
PAR (volts)

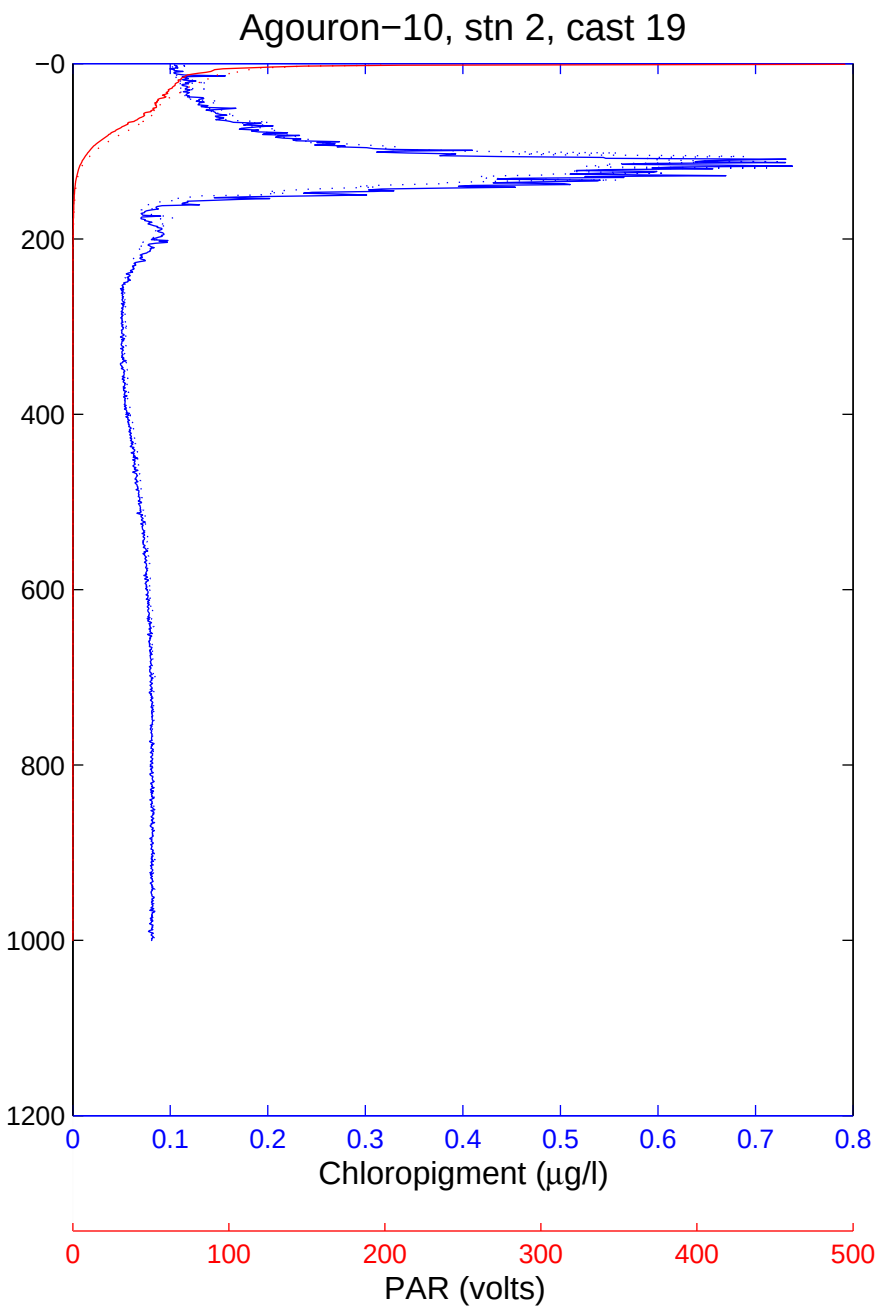

Agouron−10, stn 2, cast 17
Pressure (dbars)
0
50
100
150
200
250
16
18
20
22
24
26
Temperature (deg C)
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
208
210
212
214
216
218
220
222
224
226
Oxygen (ml/l)

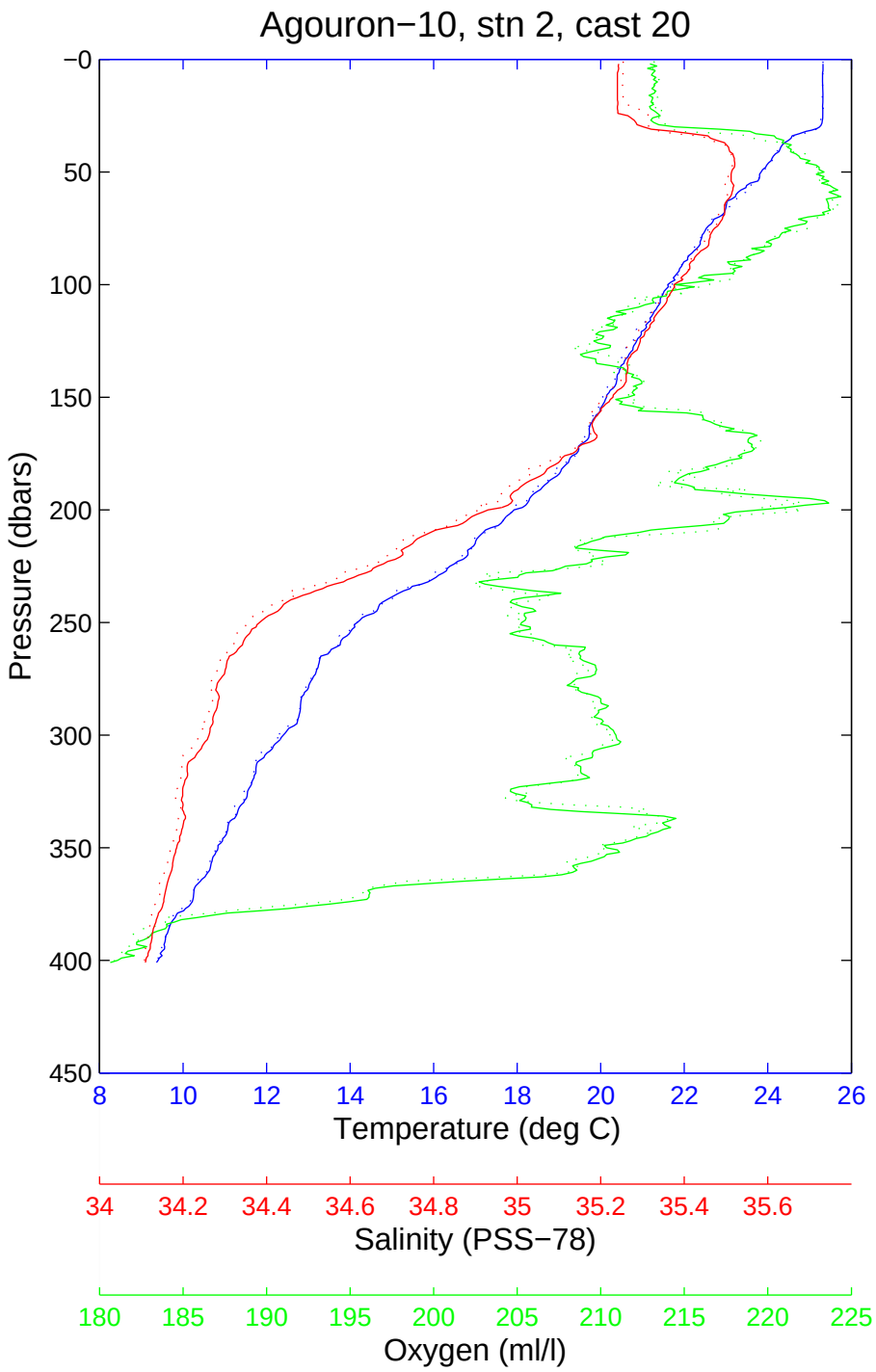

Agouron−10, stn 2, cast 17
0
50
100
150
200
250
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
0.5
1
1.5
2
2.5
3
PAR (volts)

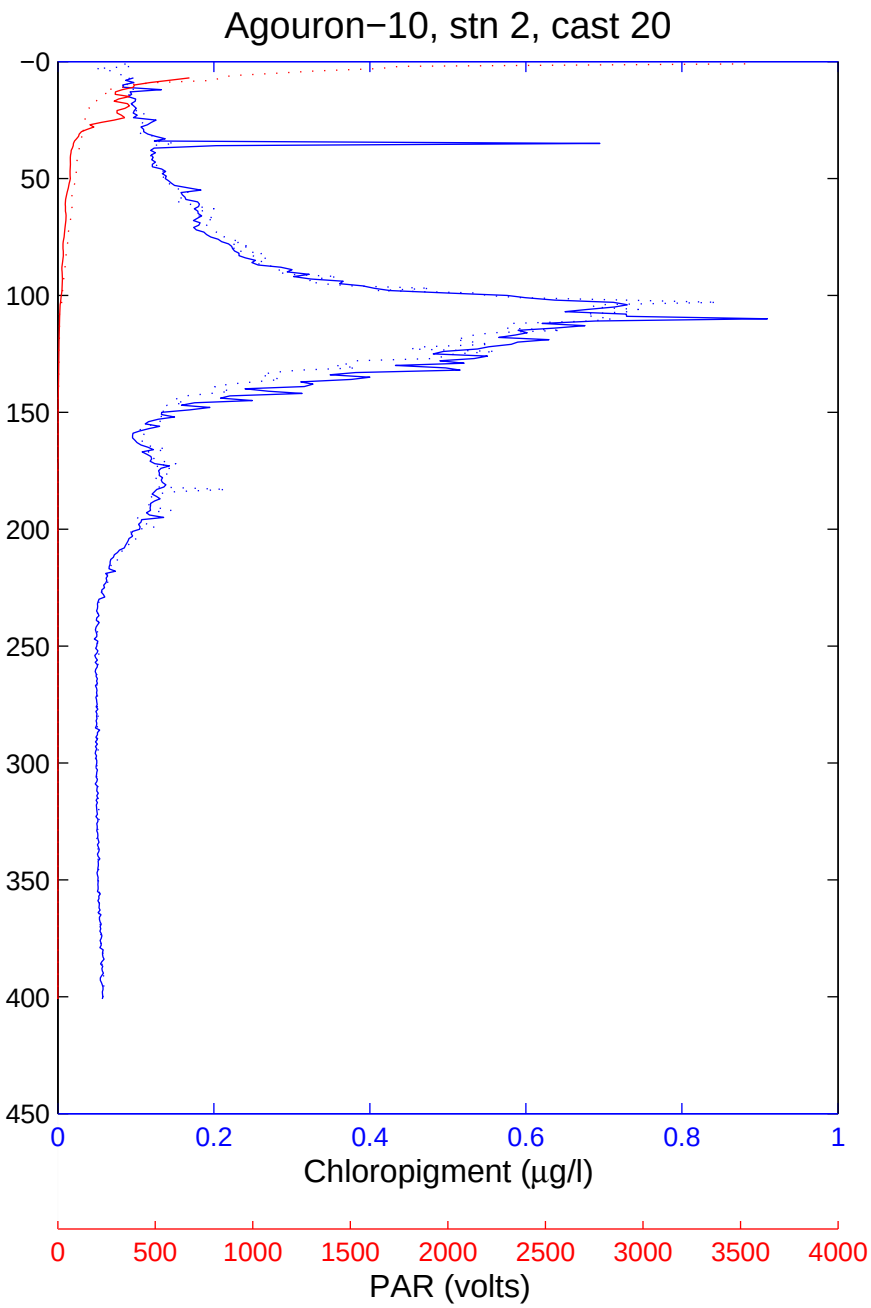

Agouron−10, stn 2, cast 18
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

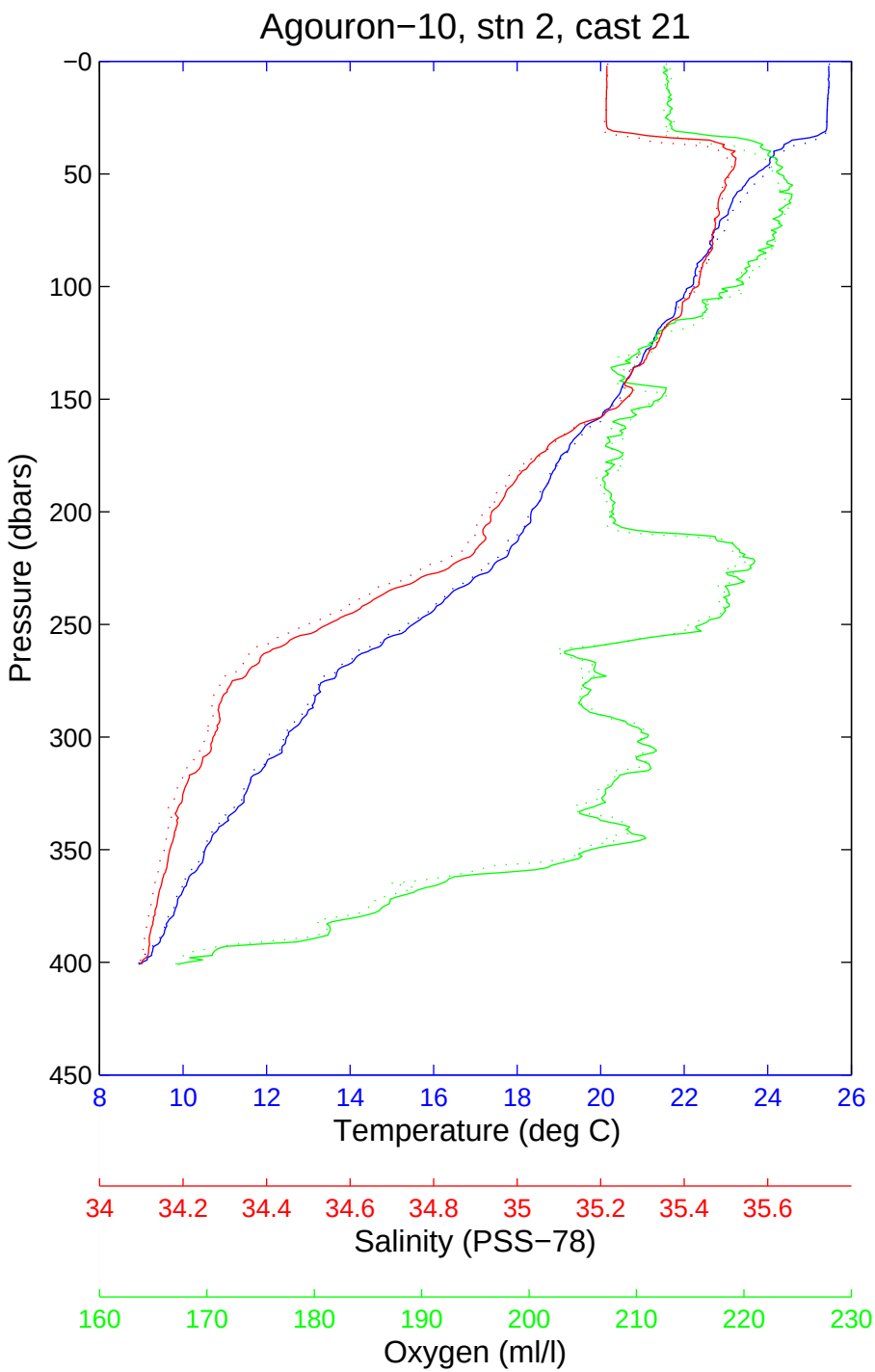

Agouron−10, stn 2, cast 18
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
100
200
300
400
500
600
PAR (volts)

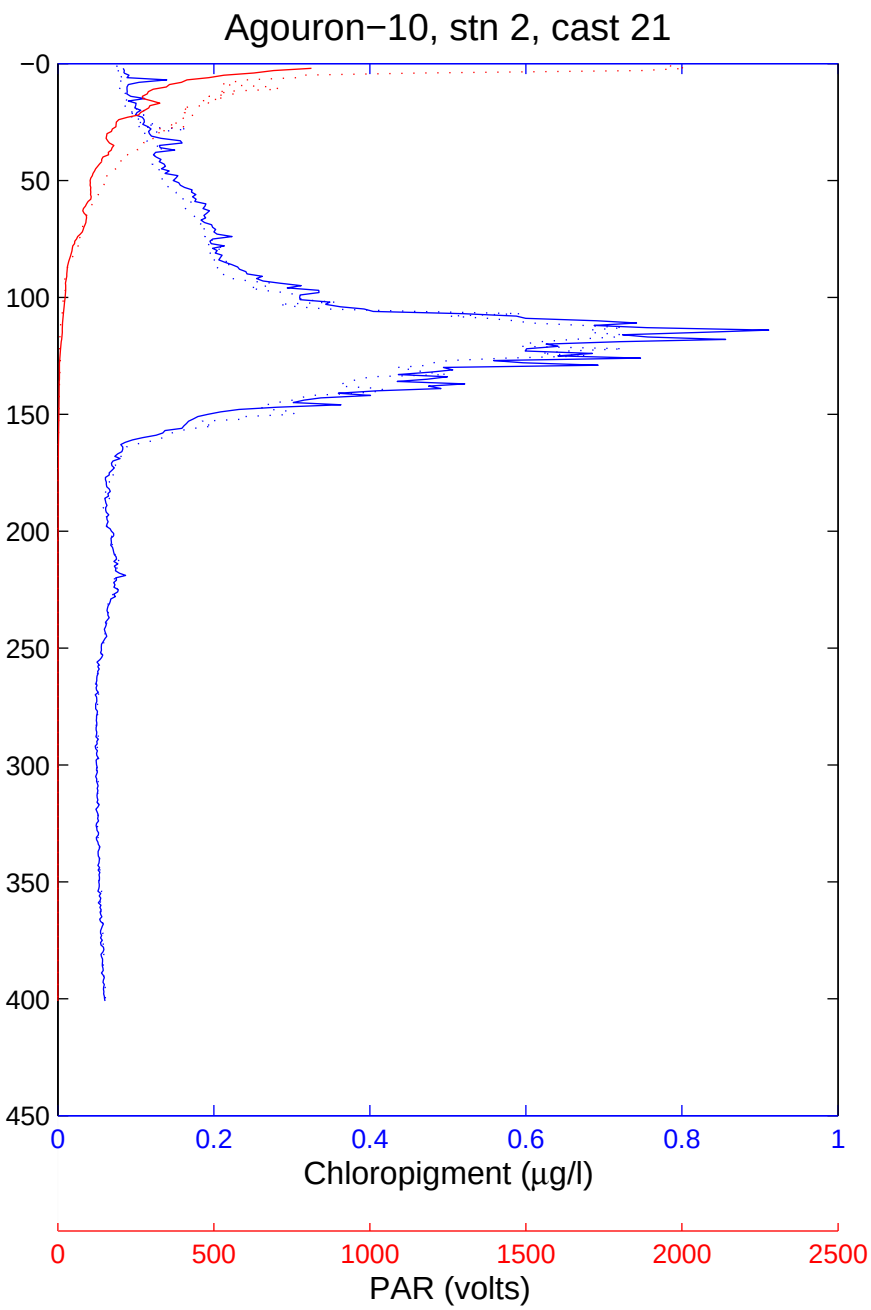

Agouron−10, stn 2, cast 19
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

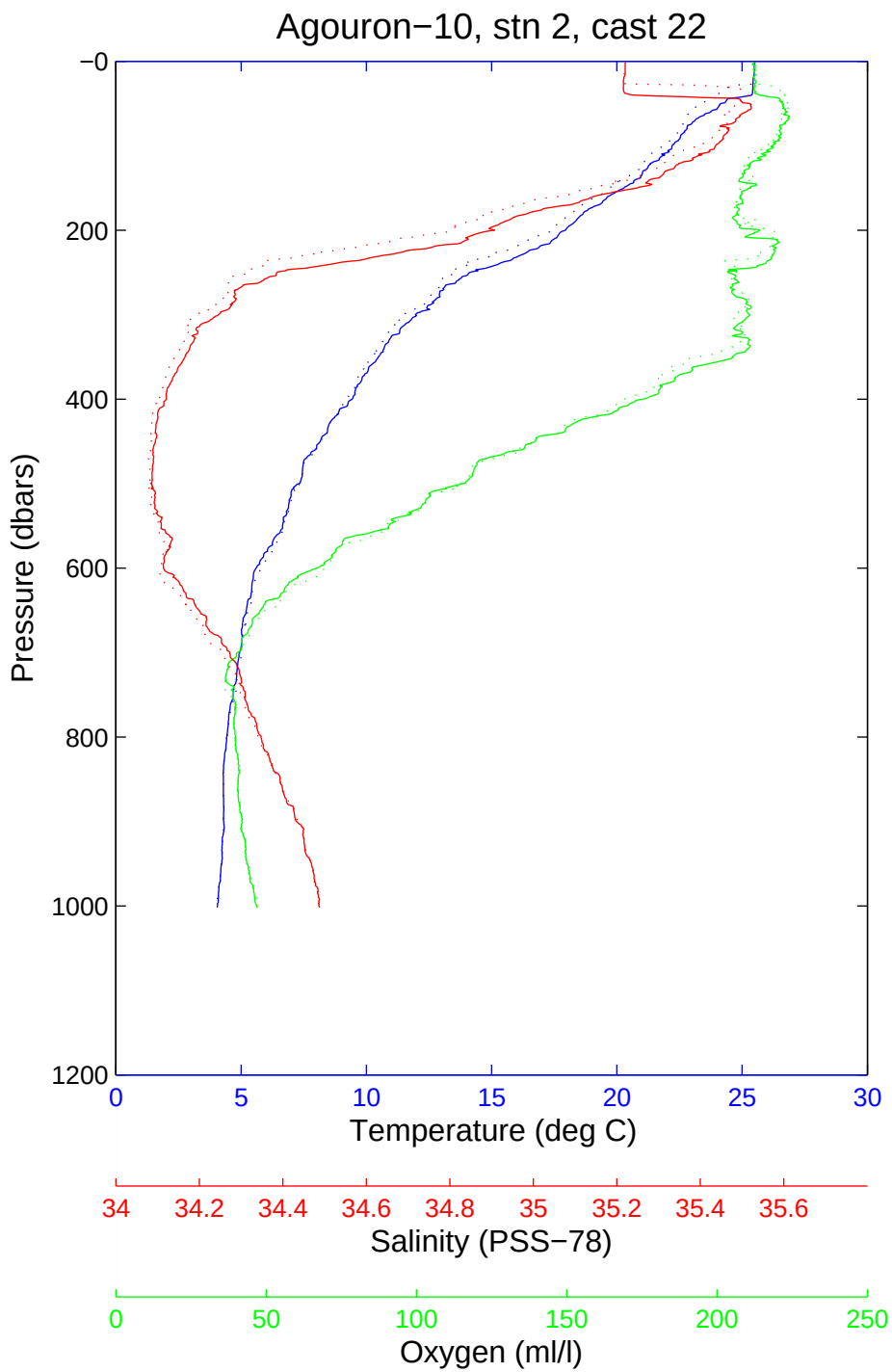

Agouron−10, stn 2, cast 19
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
100
200
300
400
500
PAR (volts)

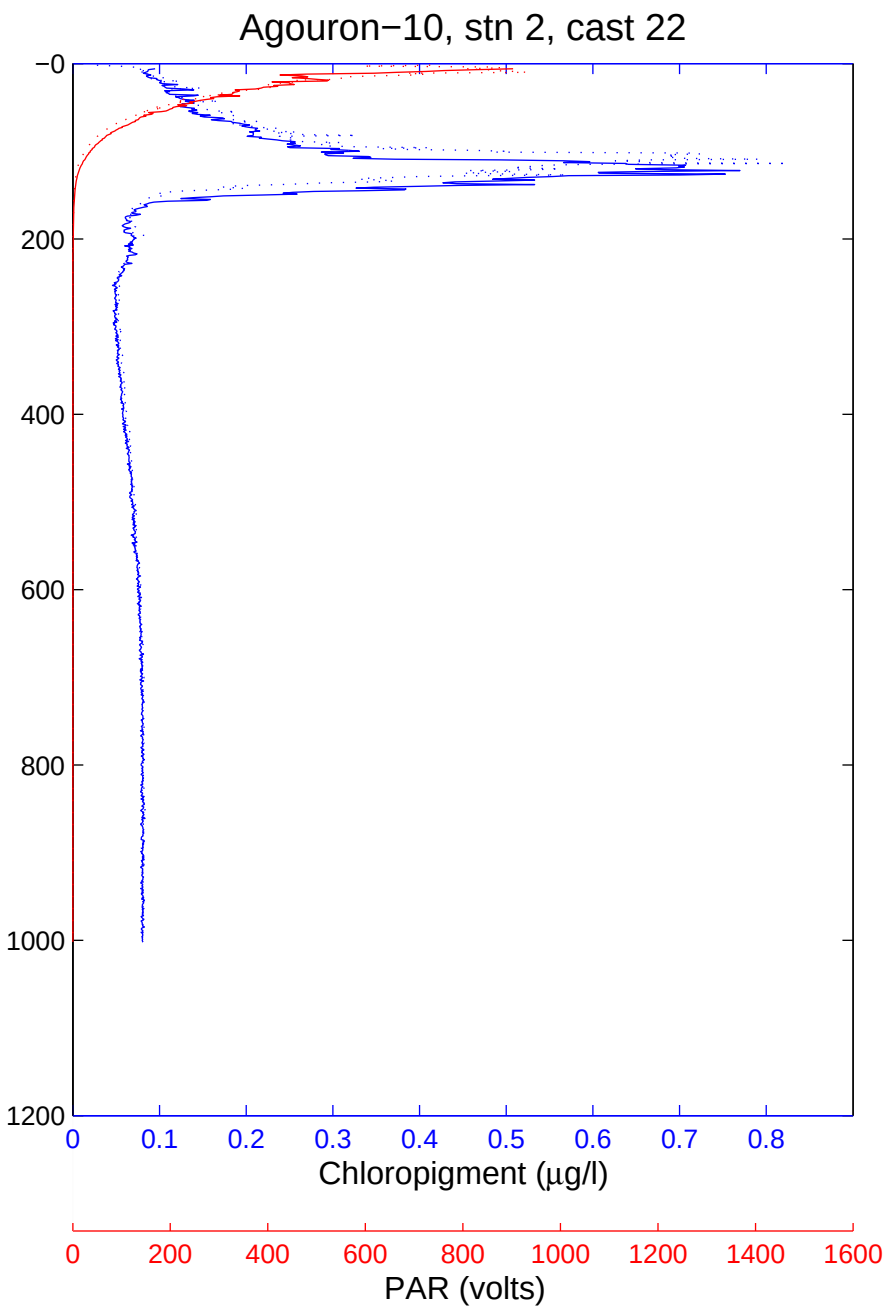

Agouron−10, stn 2, cast 20
Pressure (dbars)
0
50
100
150
200
250
300
350
400
450
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
180
185
190
195
200
205
210
215
220
225
Oxygen (ml/l)

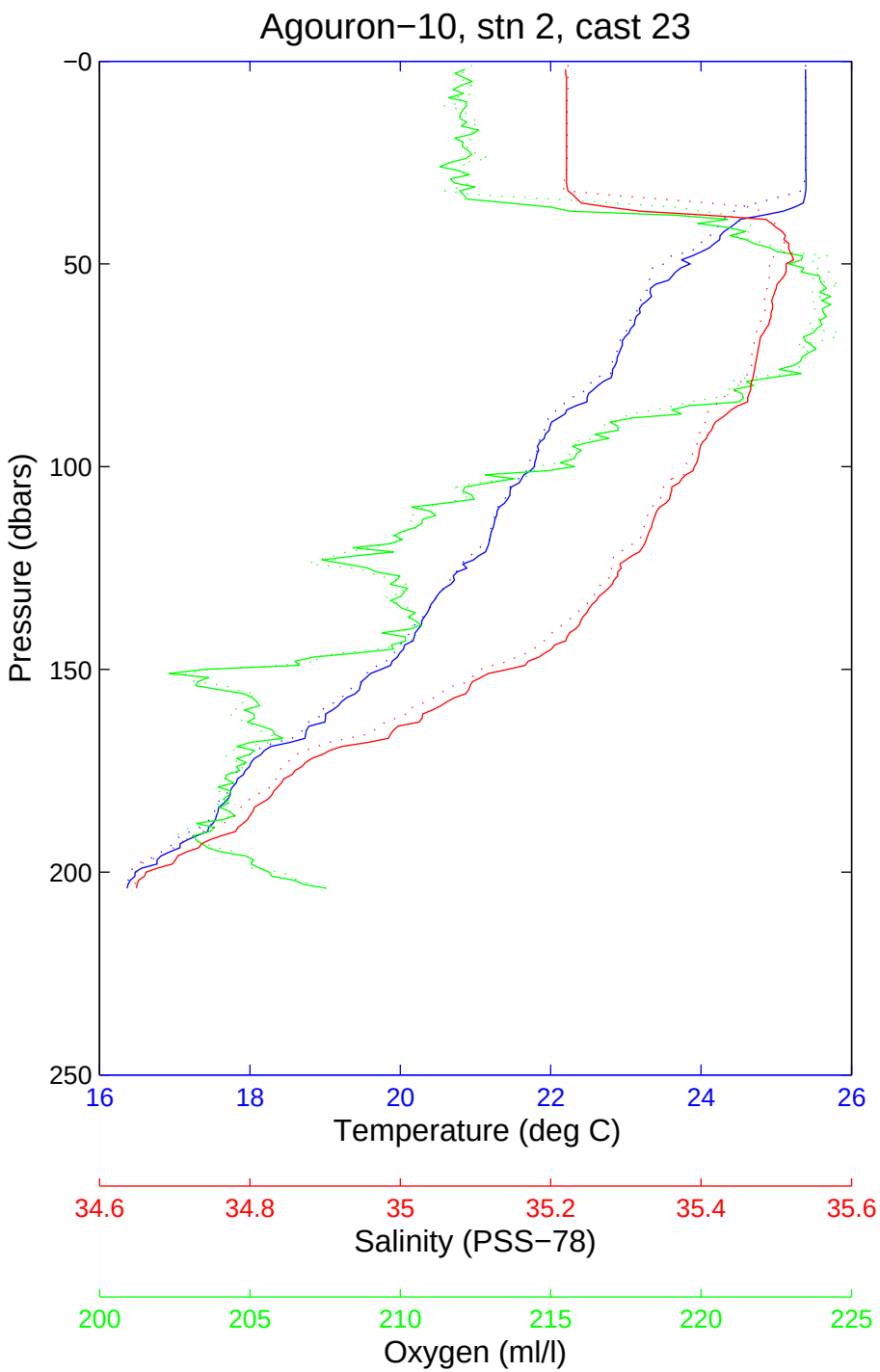

Agouron−10, stn 2, cast 20
0
50
100
150
200
250
300
350
400
450
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)

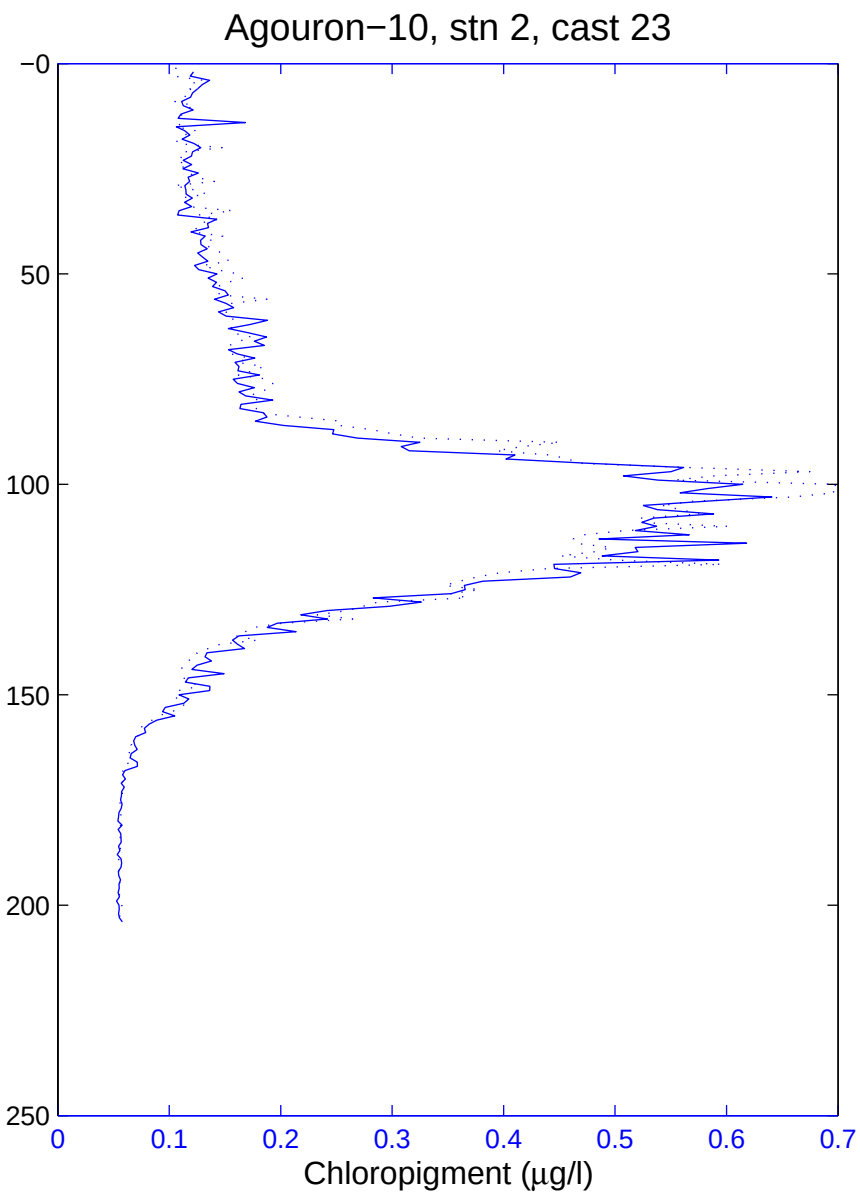

Agouron−10, stn 2, cast 21
Pressure (dbars)
0
50
100
150
200
250
300
350
400
450
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
160
170
180
190
200
210
220
230
Oxygen (ml/l)

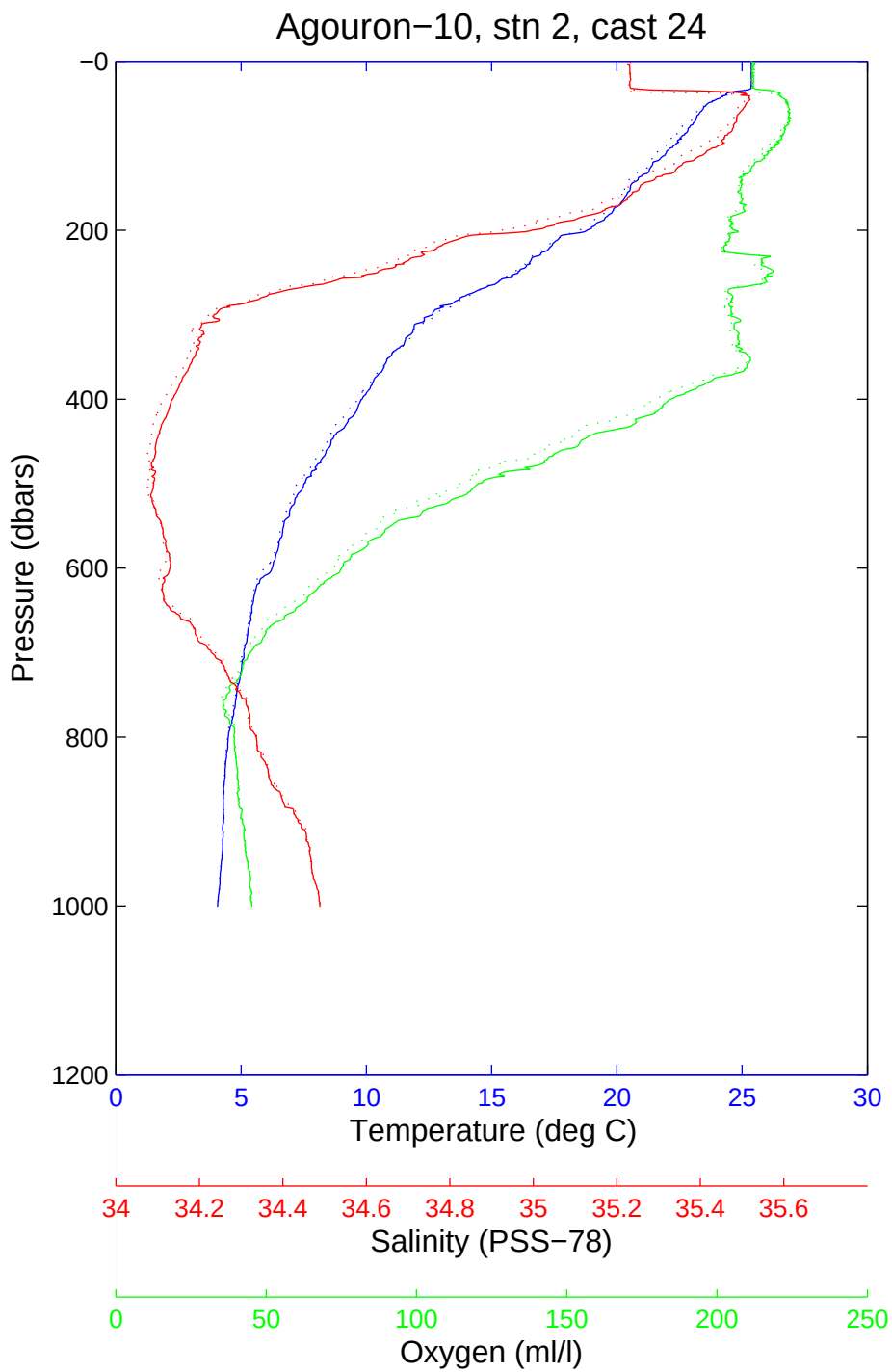

Agouron−10, stn 2, cast 21
0
50
100
150
200
250
300
350
400
450
0
0.2
0.4
0.6
0.8
1
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
PAR (volts)

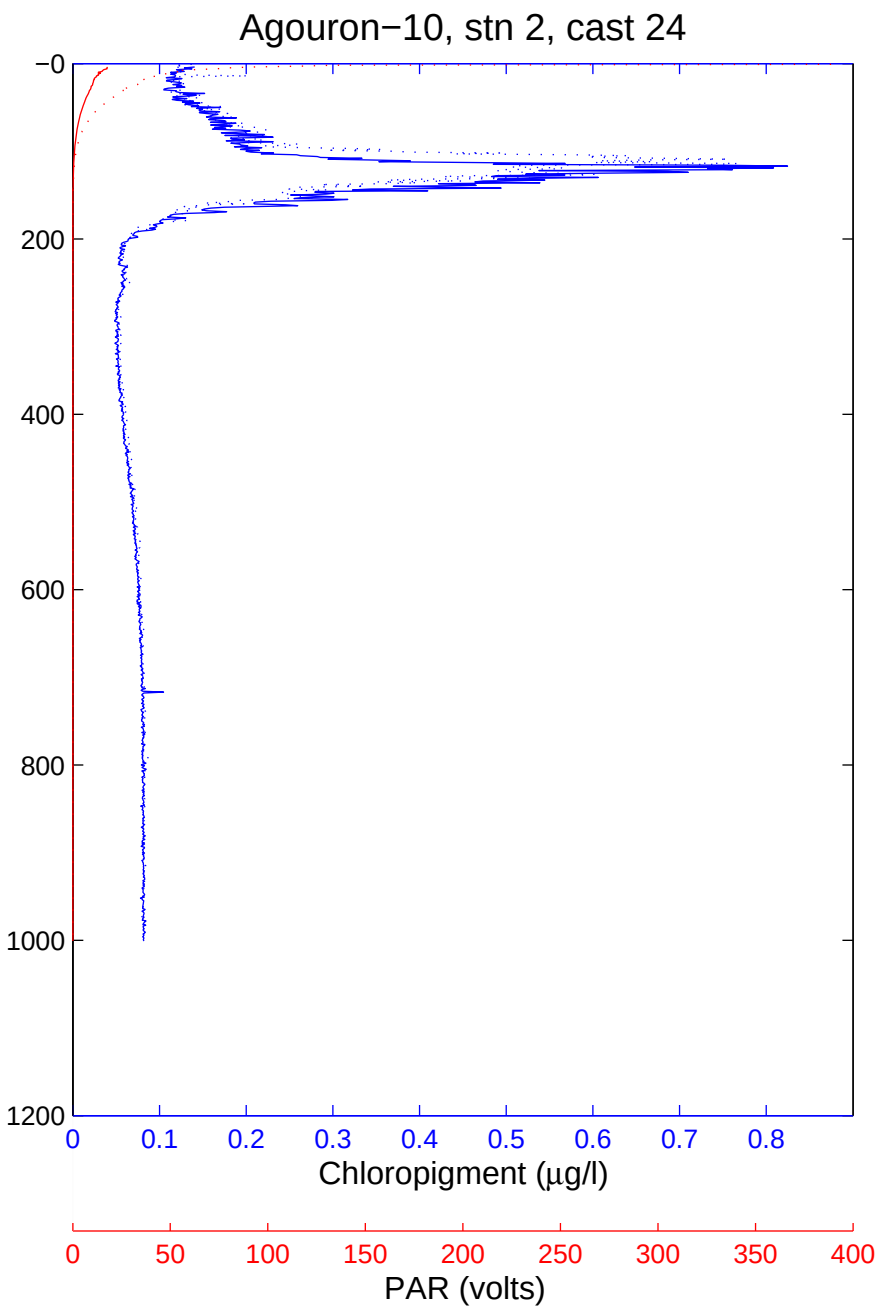

Agouron−10, stn 2, cast 22
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

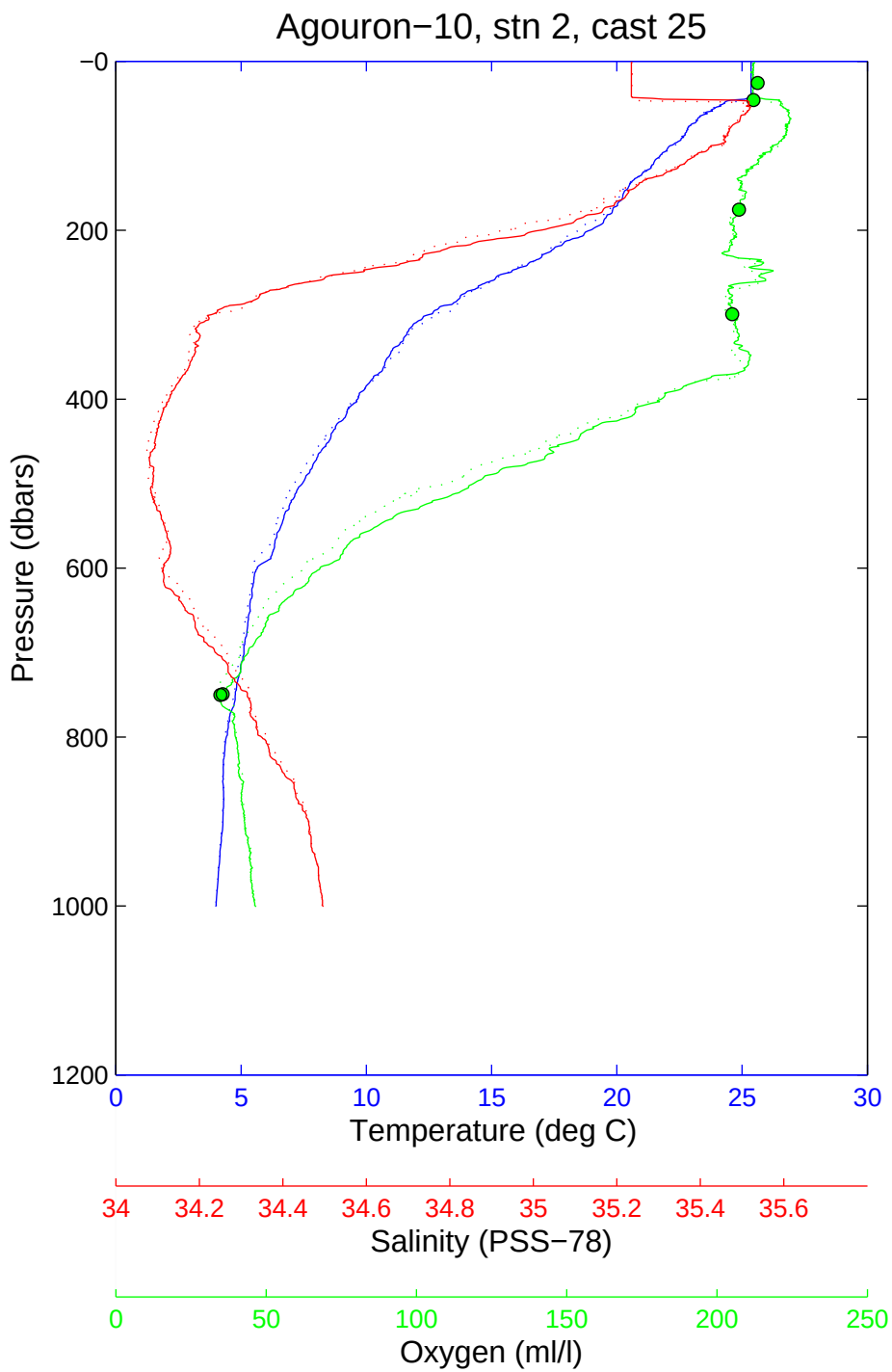

Agouron−10, stn 2, cast 22
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
1400
1600
PAR (volts)

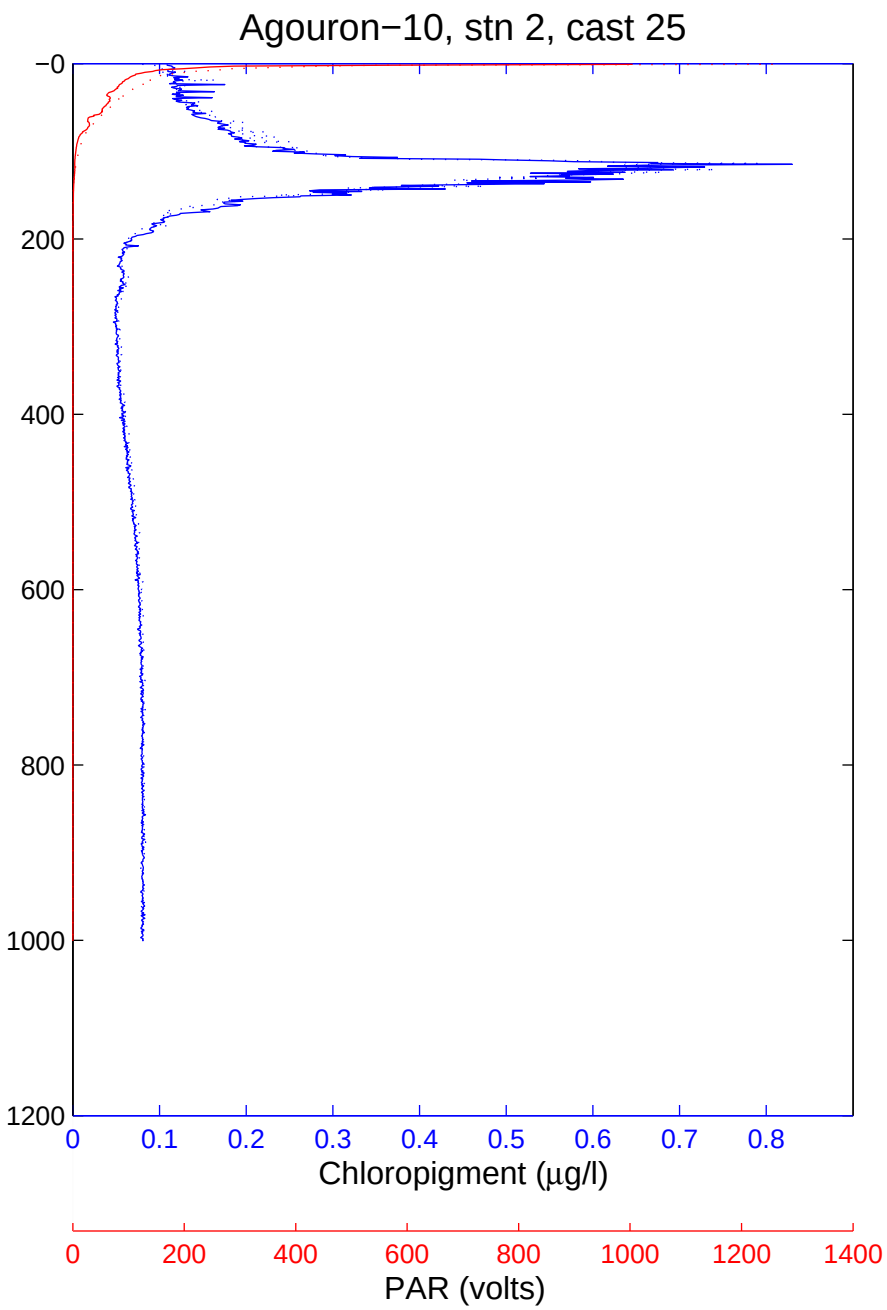

Agouron−10, stn 2, cast 23
Pressure (dbars)
0
50
100
150
200
250
16
18
20
22
24
26
Temperature (deg C)
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
200
205
210
215
220
225
Oxygen (ml/l)

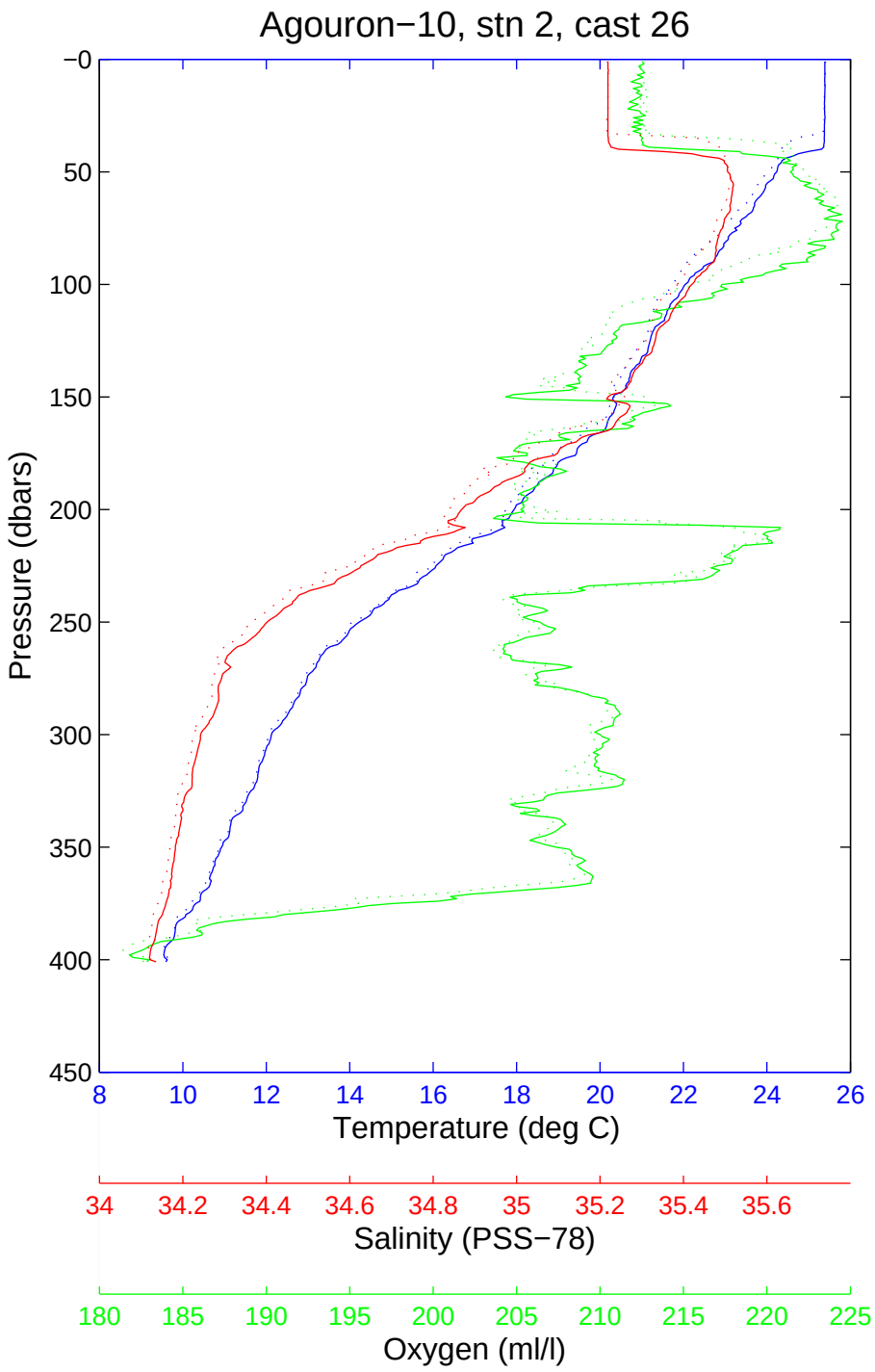

Agouron−10, stn 2, cast 23
0
50
100
150
200
250
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Chloropigment (µg/l)

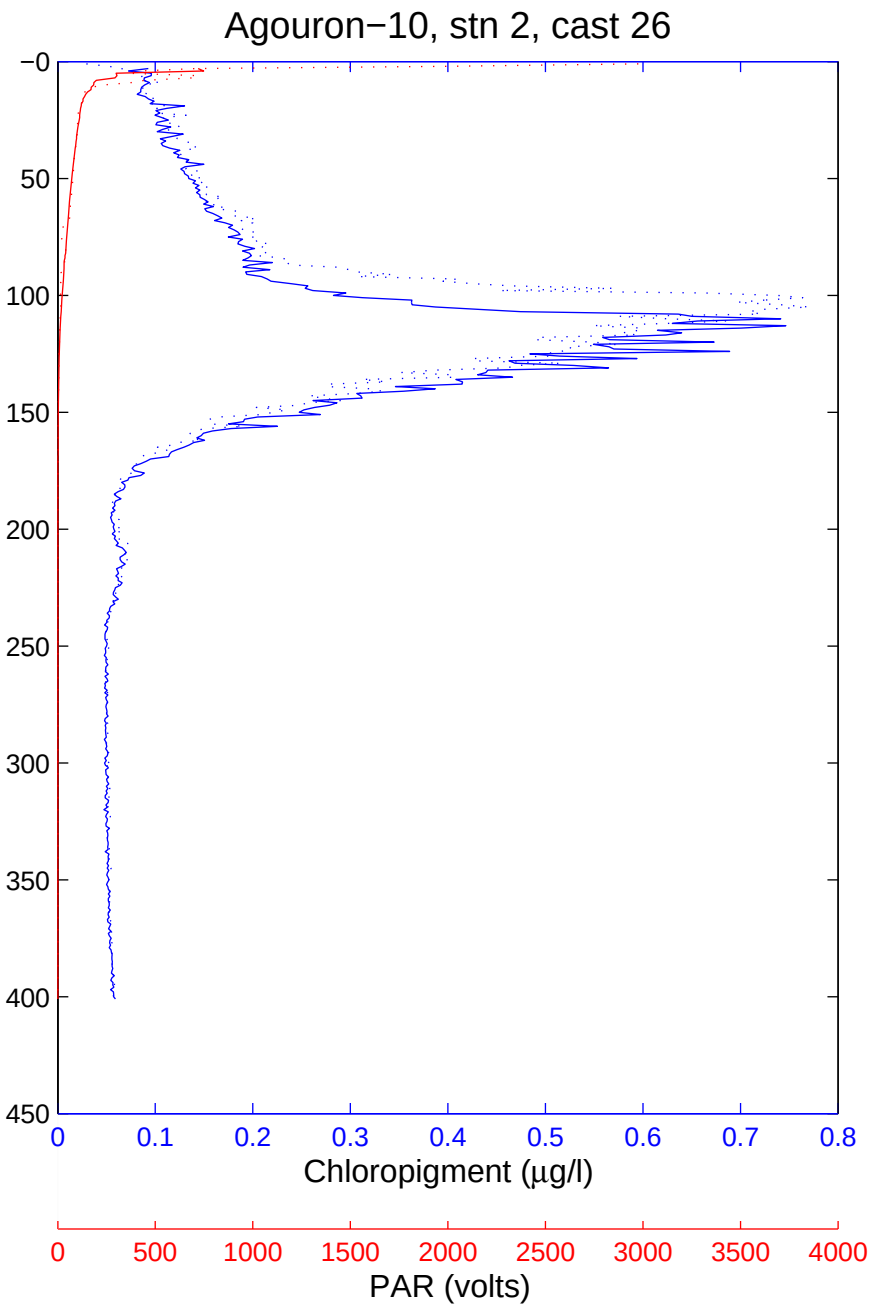

Agouron−10, stn 2, cast 24
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

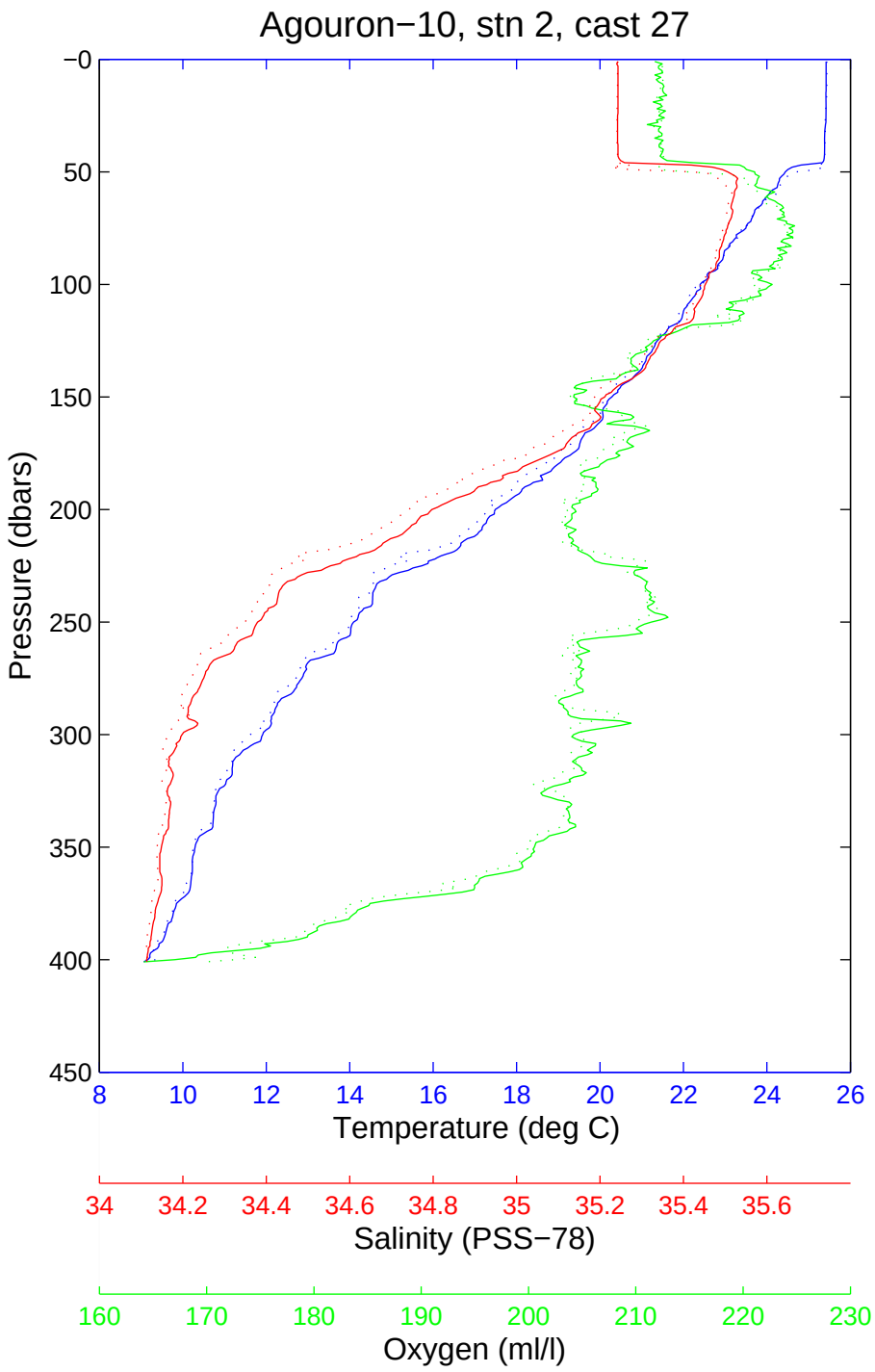

Agouron−10, stn 2, cast 24
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
50
100
150
200
250
300
350
400
PAR (volts)

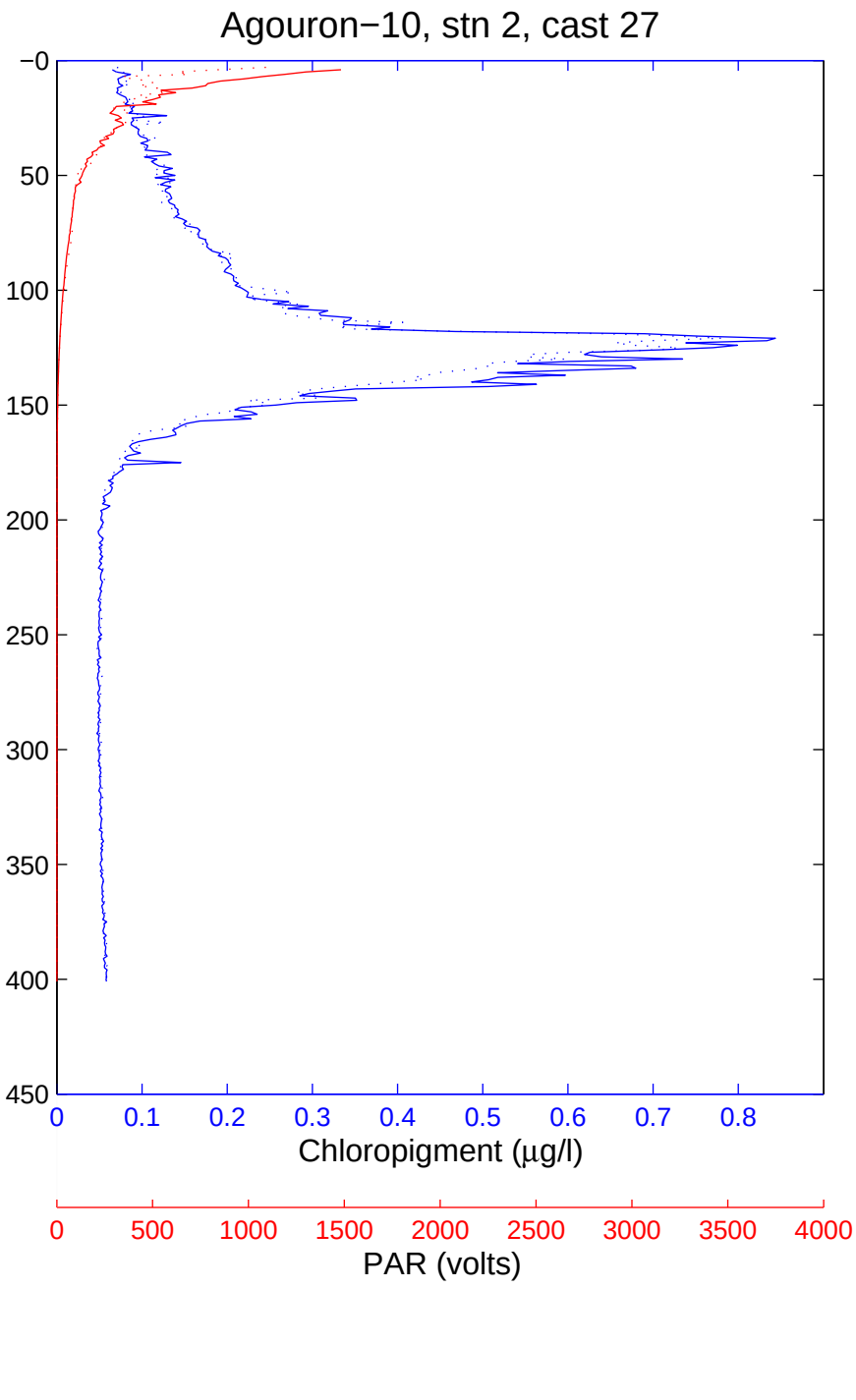

Agouron−10, stn 2, cast 25
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)

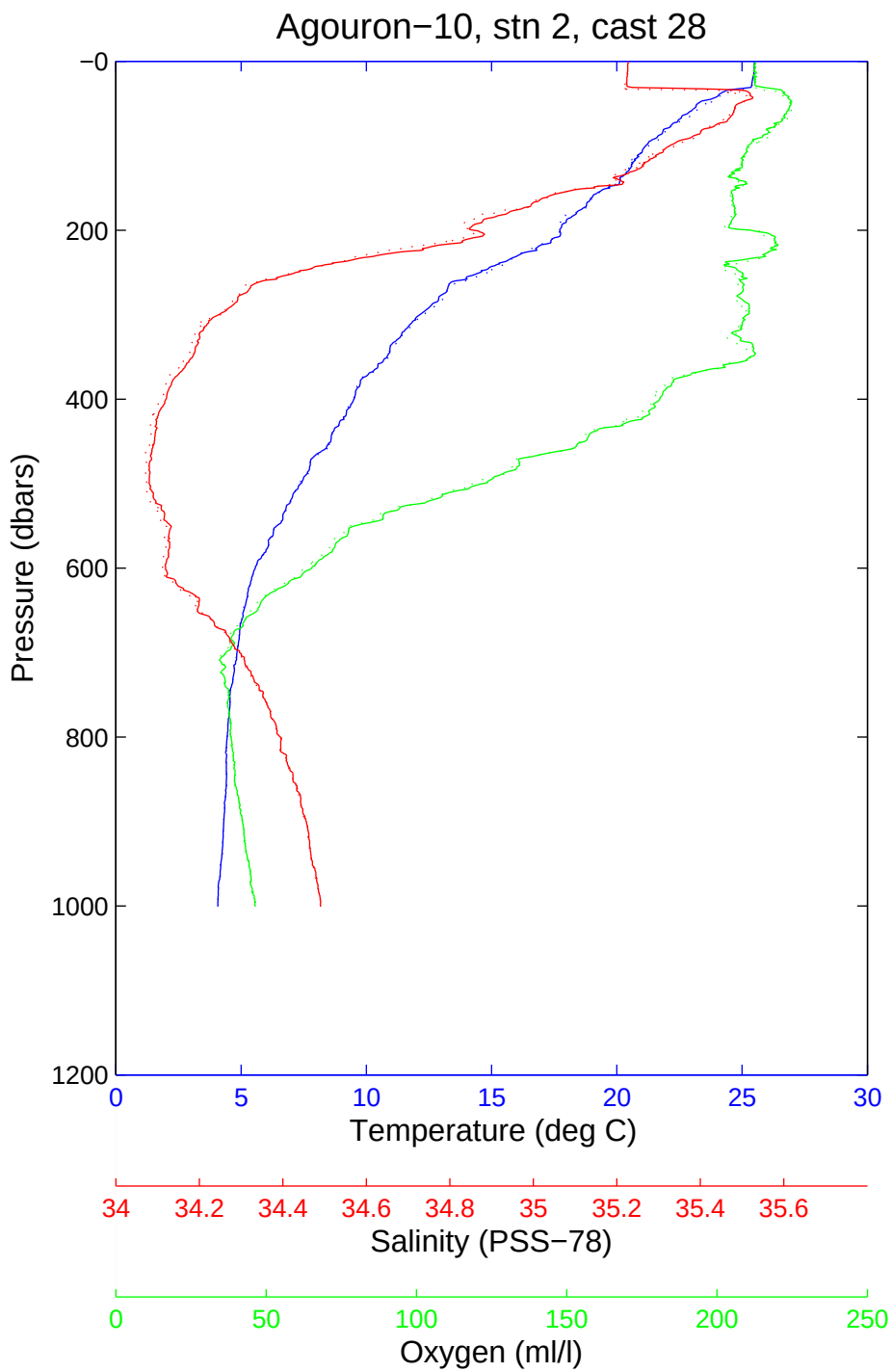

Agouron−10, stn 2, cast 25
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
200
400
600
800
1000
1200
1400
PAR (volts)

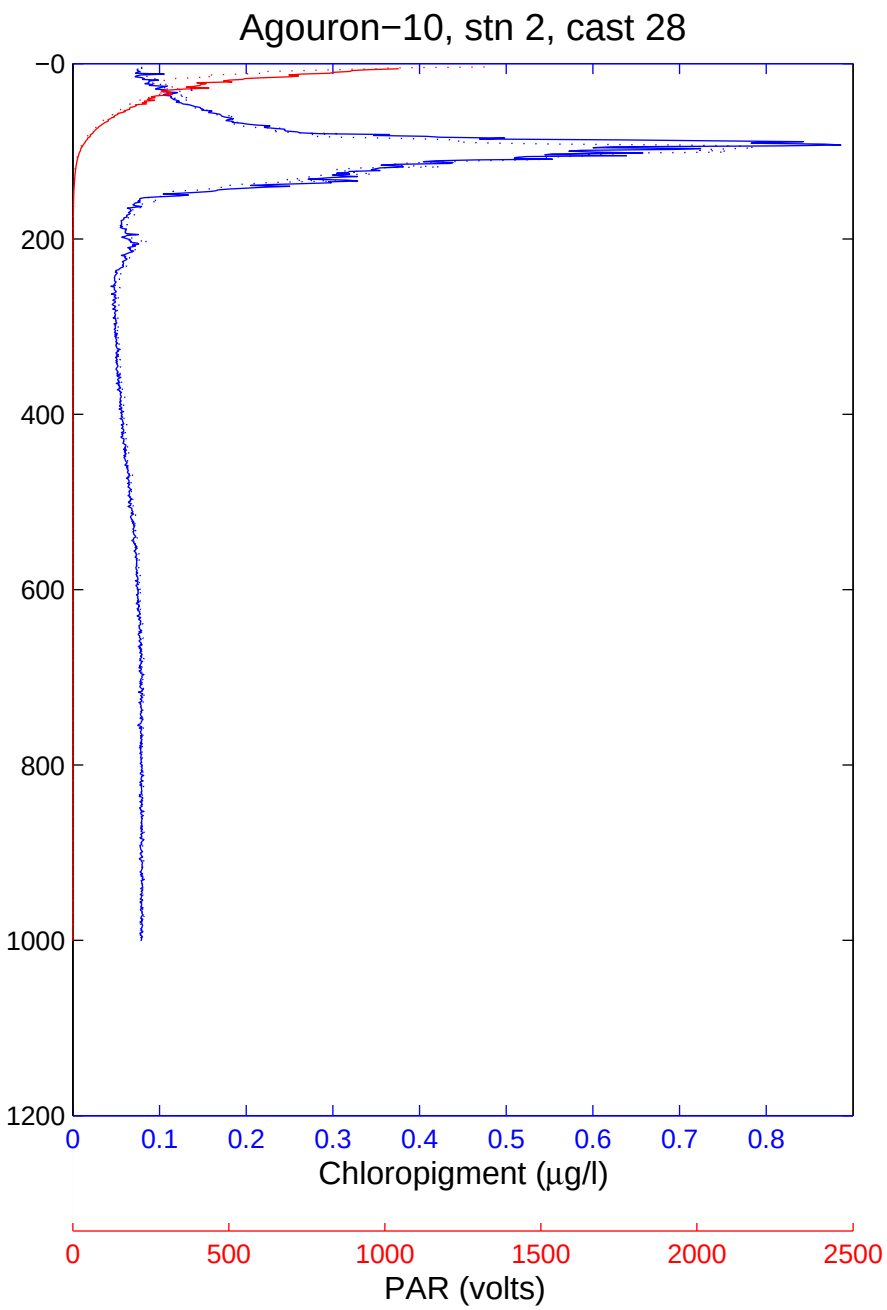

Agouron−10, stn 2, cast 26
Pressure (dbars)
0
50
100
150
200
250
300
350
400
450
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
180
185
190
195
200
205
210
215
220
225
Oxygen (ml/l)

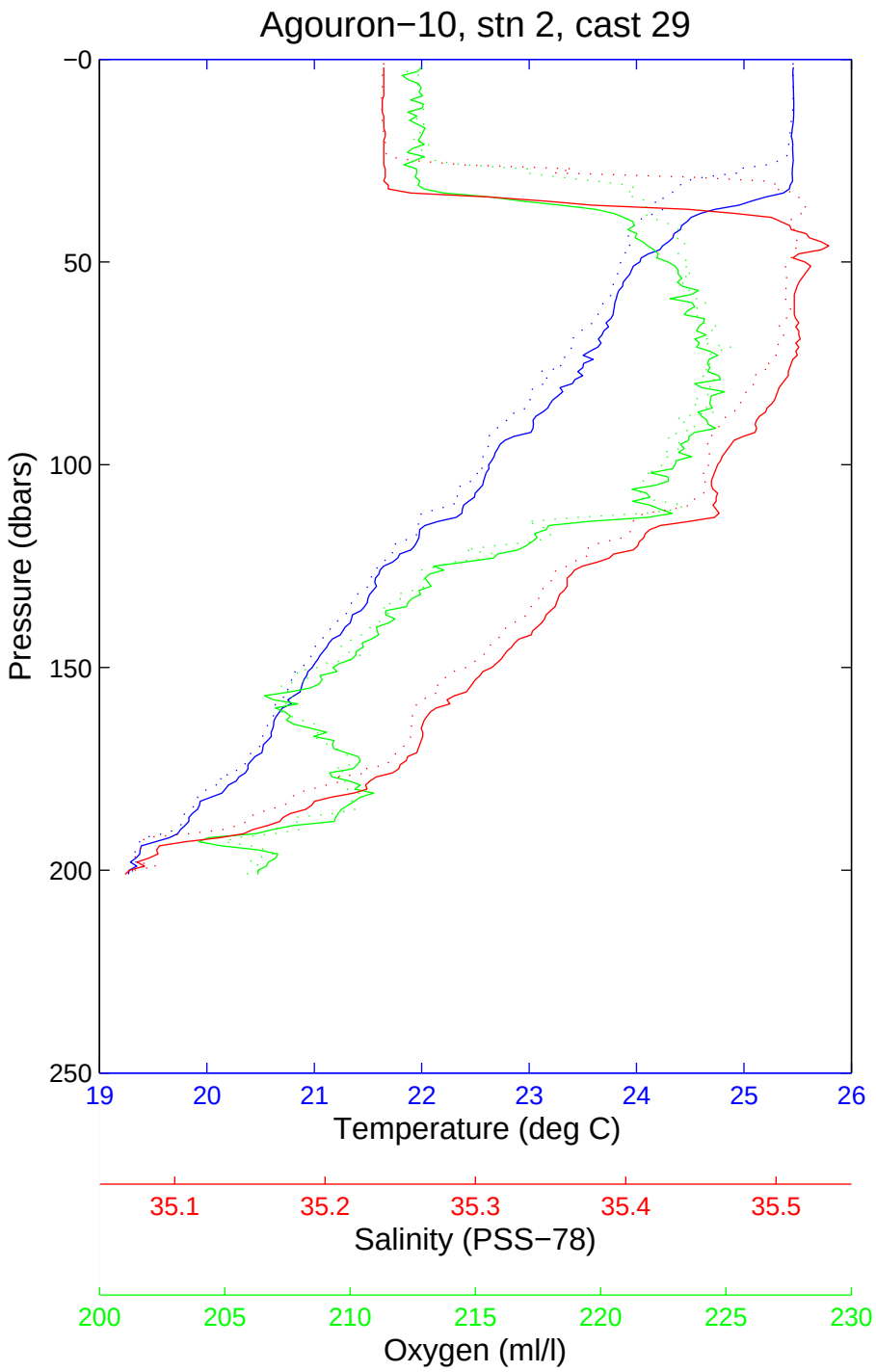

Agouron−10, stn 2, cast 26
0
50
100
150
200
250
300
350
400
450
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)

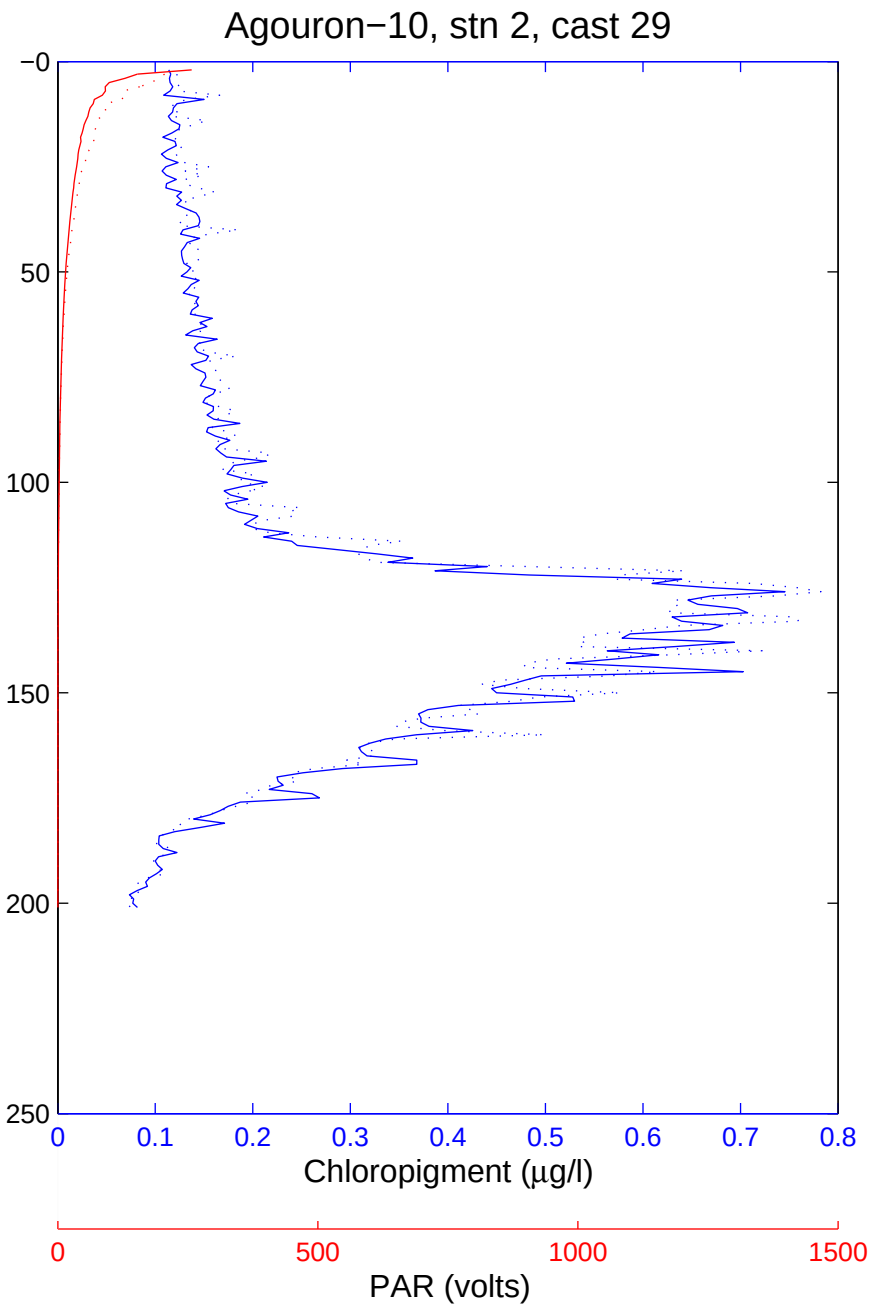

Agouron−10, stn 2, cast 27
Pressure (dbars)
0
50
100
150
200
250
300
350
400
450
8
10
12
14
16
18
20
22
24
26
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
160
170
180
190
200
210
220
230
Oxygen (ml/l)


Agouron−10, stn 2, cast 27
0
50
100
150
200
250
300
350
400
450
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
3000
3500
4000
PAR (volts)


Agouron−10, stn 2, cast 28
Pressure (dbars)
0
200
400
600
800
1000
1200
0
5
10
15
20
25
30
Temperature (deg C)
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
Salinity (PSS−78)
0
50
100
150
200
250
Oxygen (ml/l)


Agouron−10, stn 2, cast 28
0
200
400
600
800
1000
1200
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
500
1000
1500
2000
2500
PAR (volts)


Agouron−10, stn 2, cast 29
Pressure (dbars)
0
50
100
150
200
250
19
20
21
22
23
24
25
26
Temperature (deg C)
35.1
35.2
35.3
35.4
35.5
Salinity (PSS−78)
200
205
210
215
220
225
230
Oxygen (ml/l)


Agouron−10, stn 2, cast 29
0
50
100
150
200
250
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Chloropigment (µg/l)
0
500
1000
1500
PAR (volts)