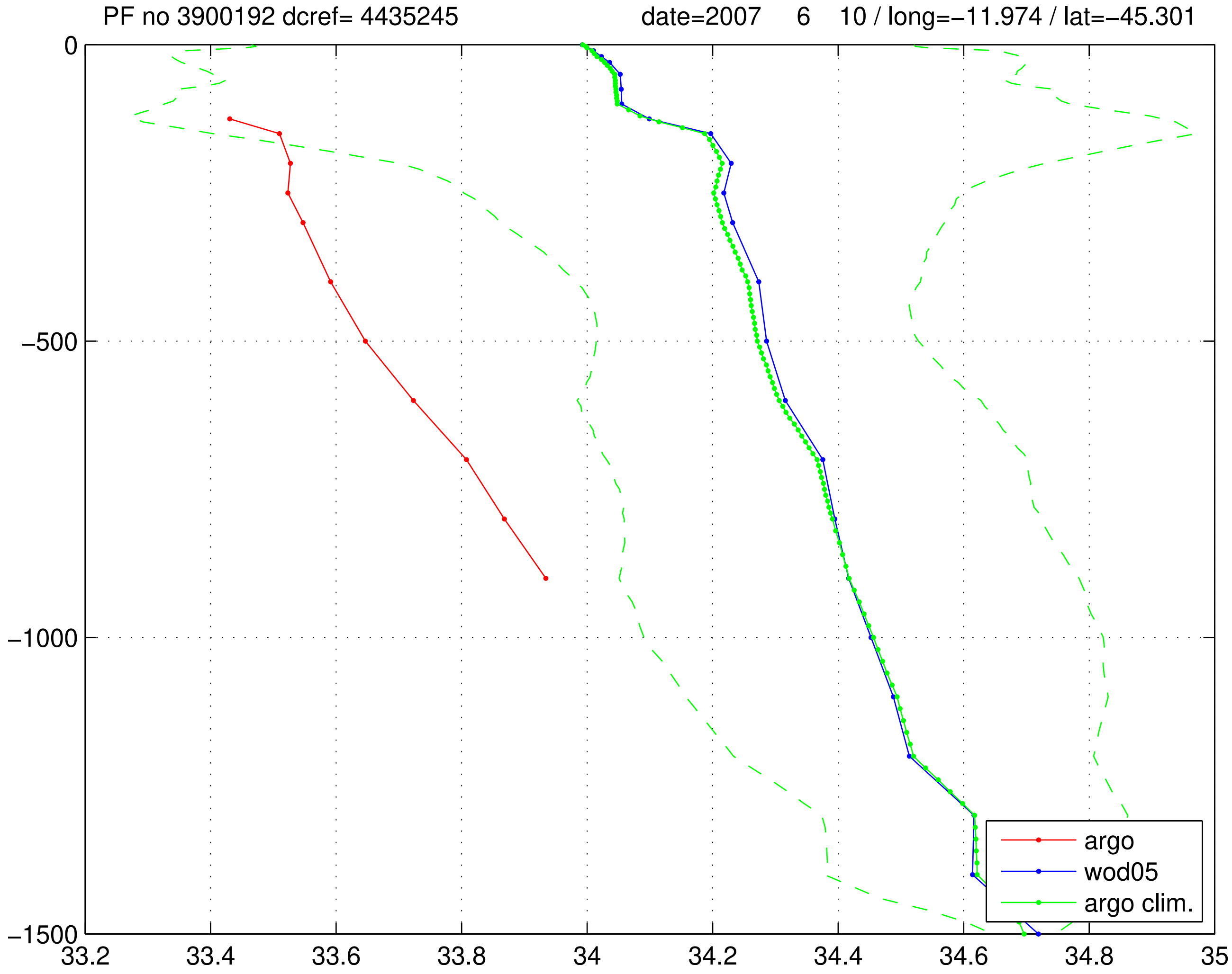
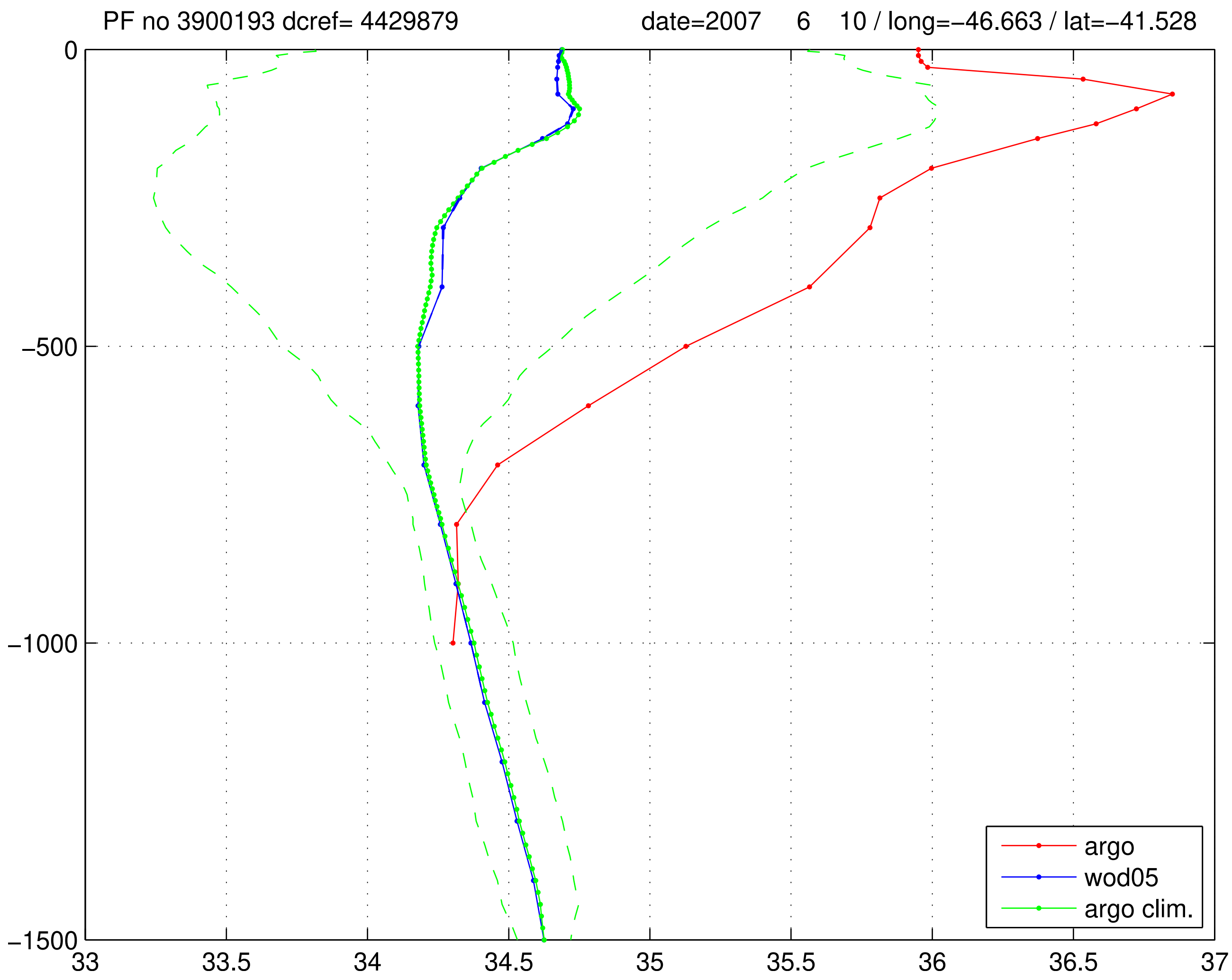
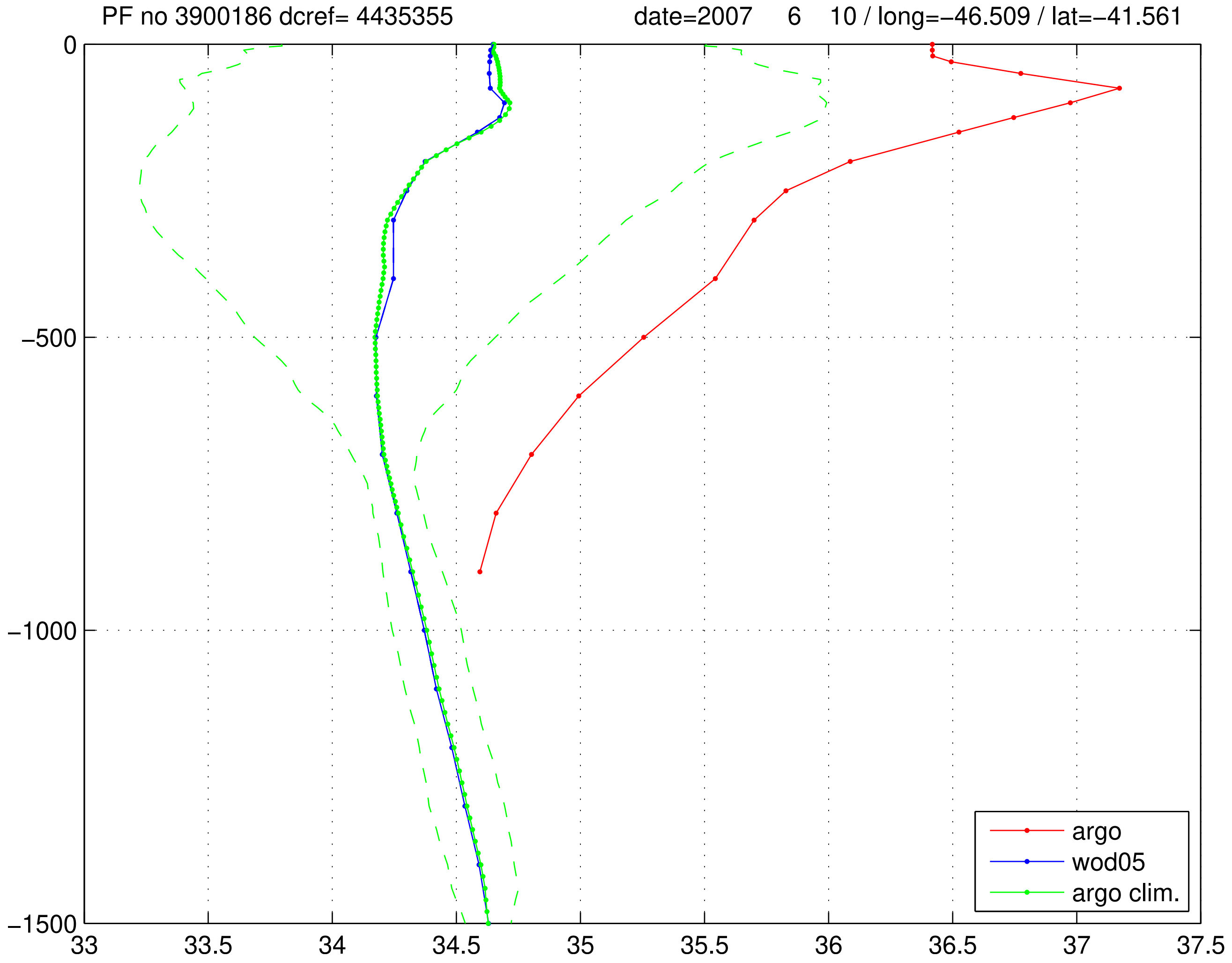
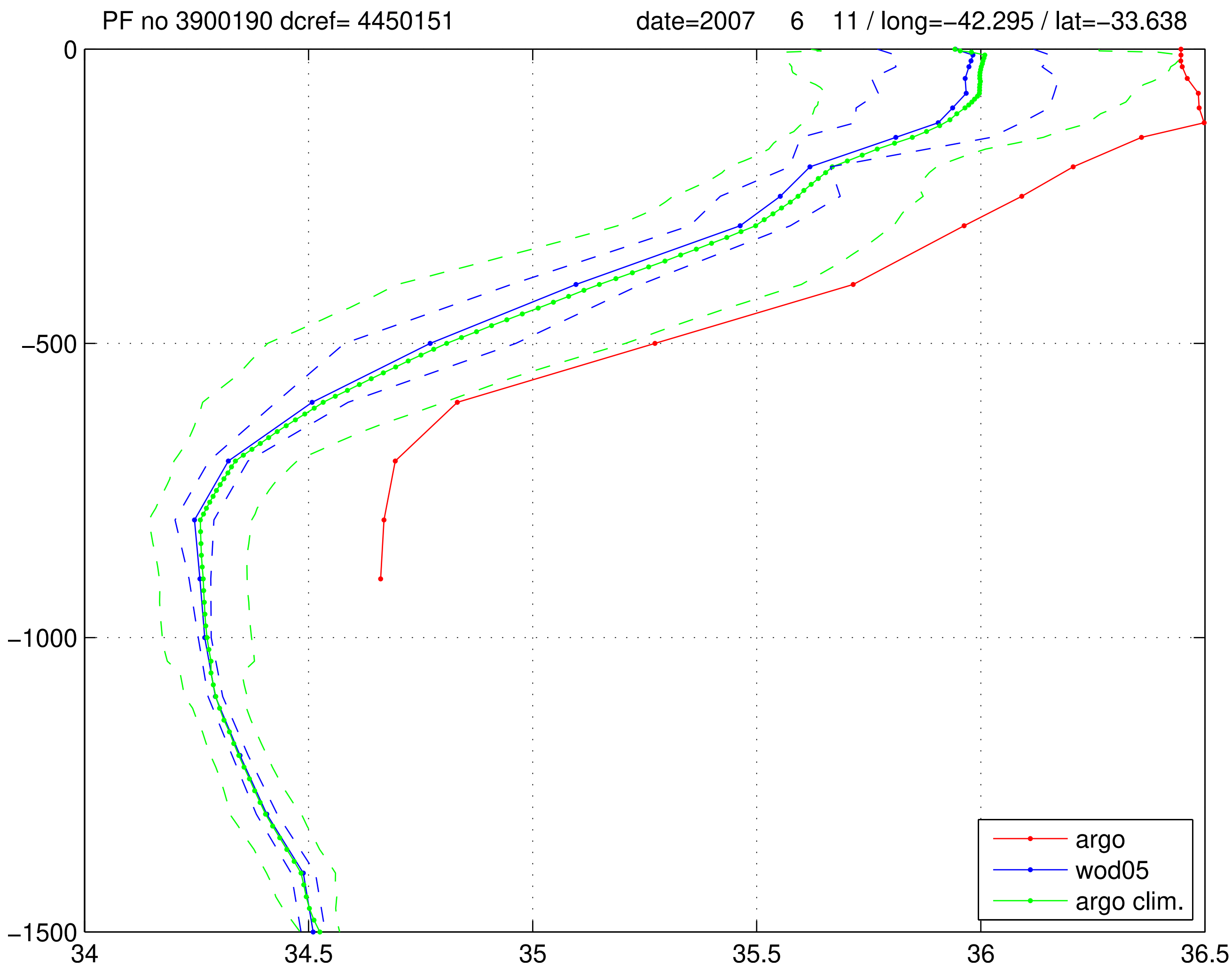


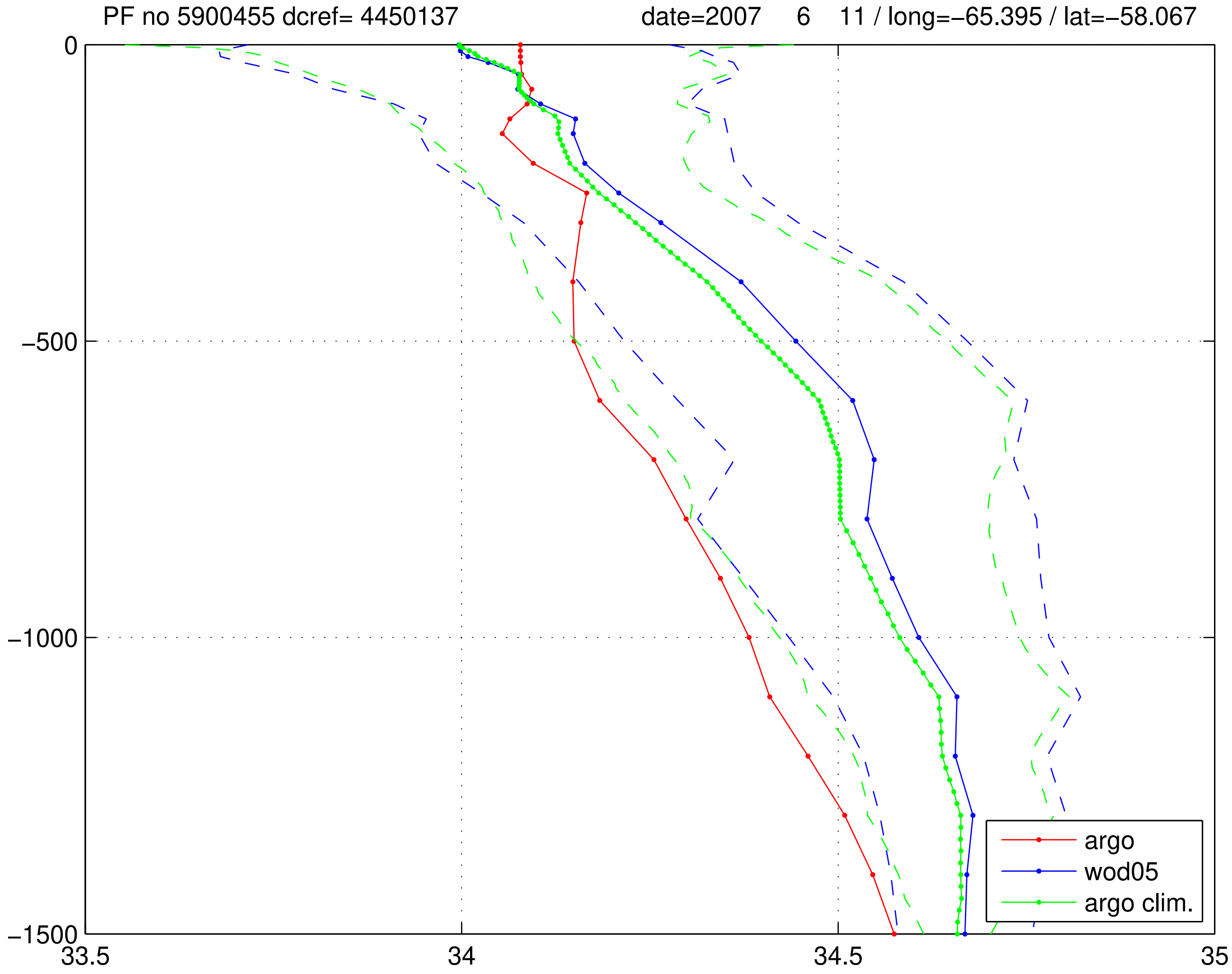
PF no 3900192 dcref= 4435245
date=2007 6 10 / long=−11.974 / lat=−45.301
0
−500
−1000
−1500
33.2
33.4
33.6
33.8
34
34.2
34.4
34.6
34.8
35
argo
wod05
argo clim.


PF no 3900193 dcref= 4429879
date=2007 6 10 / long=−46.663 / lat=−41.528
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.

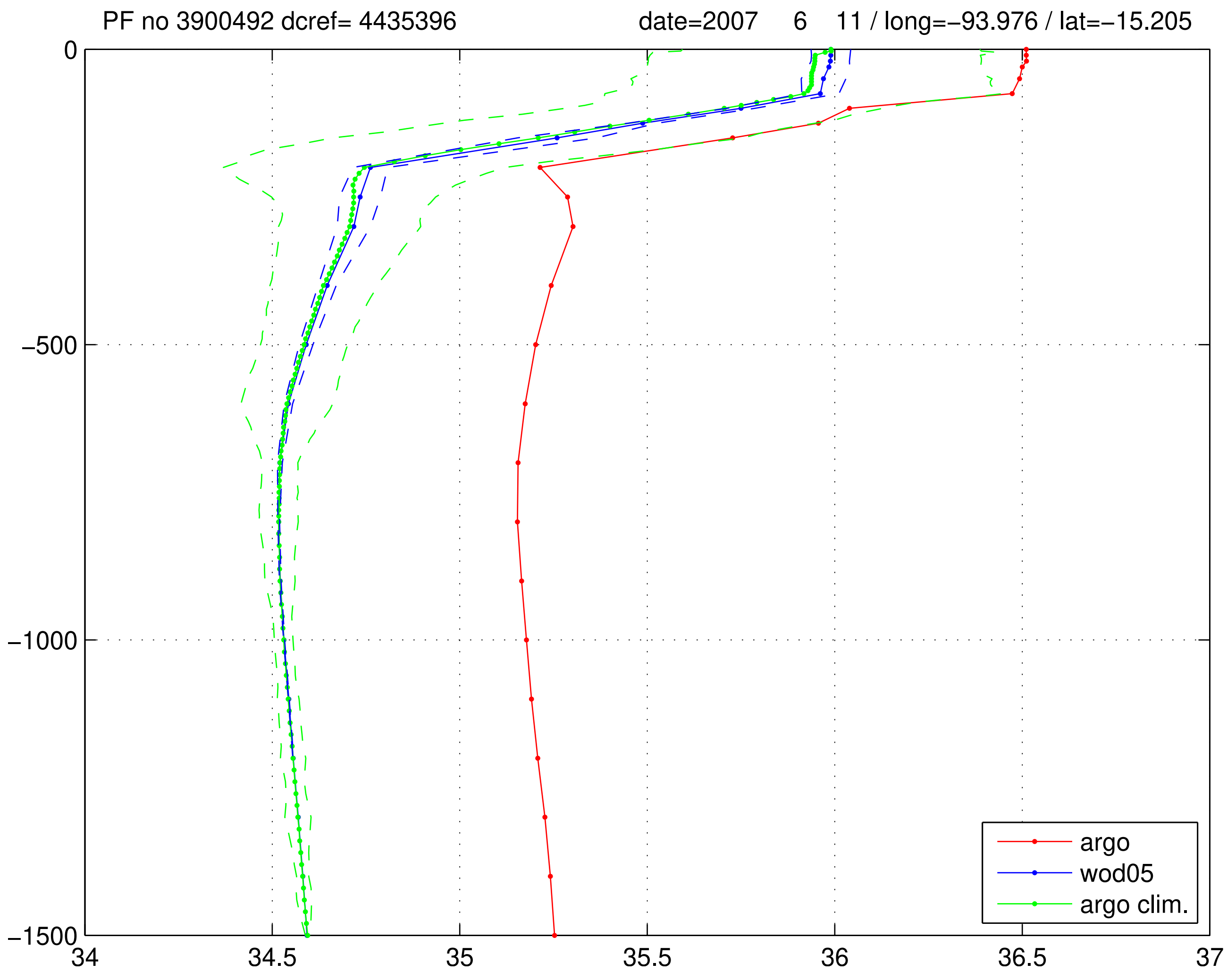


PF no 3900186 dcref= 4435355
date=2007 6 10 / long=−46.509 / lat=−41.561
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.

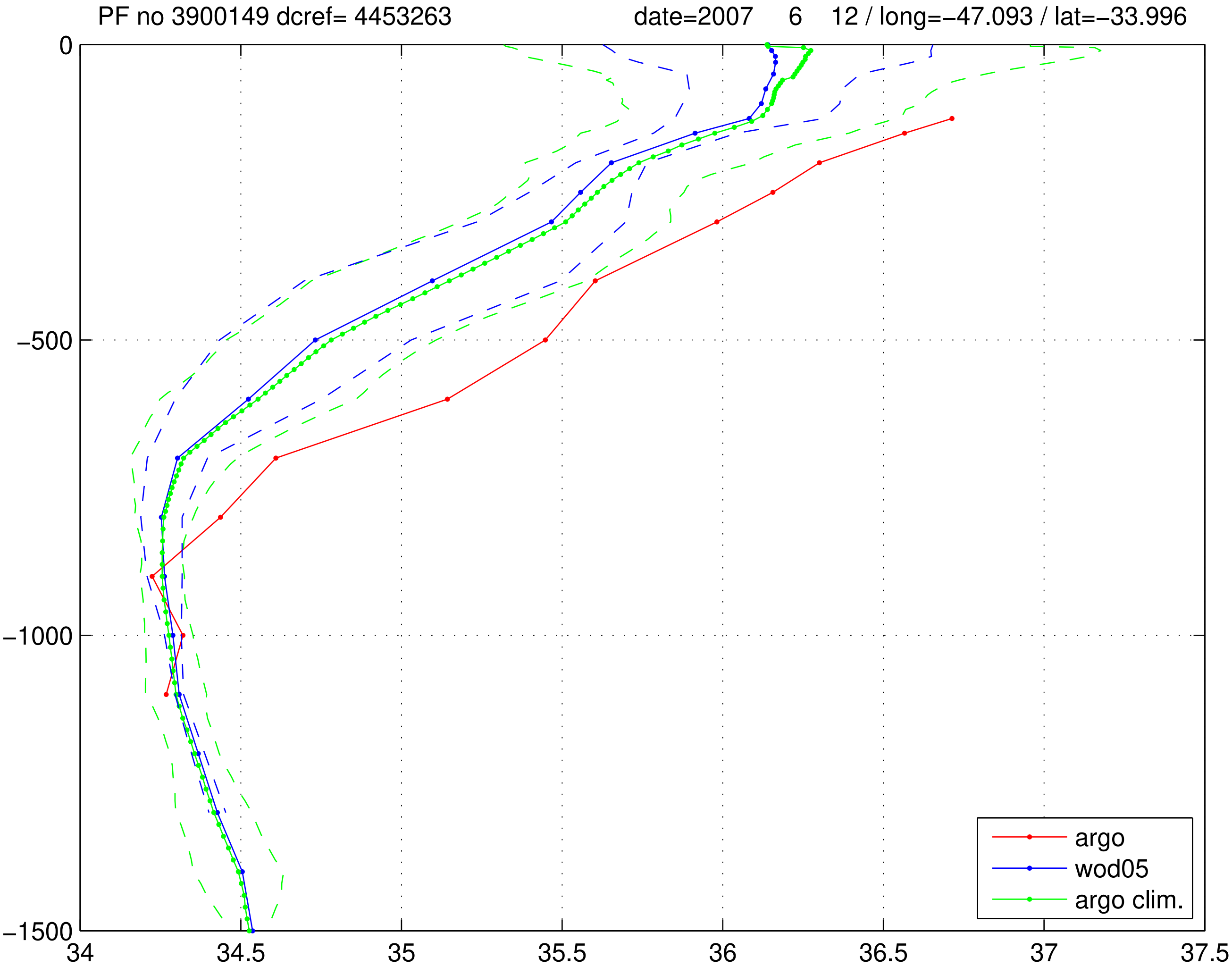

PF no 3900190 dcref= 4450151
date=2007 6 11 / long=−42.295 / lat=−33.638
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
argo
wod05
argo clim.



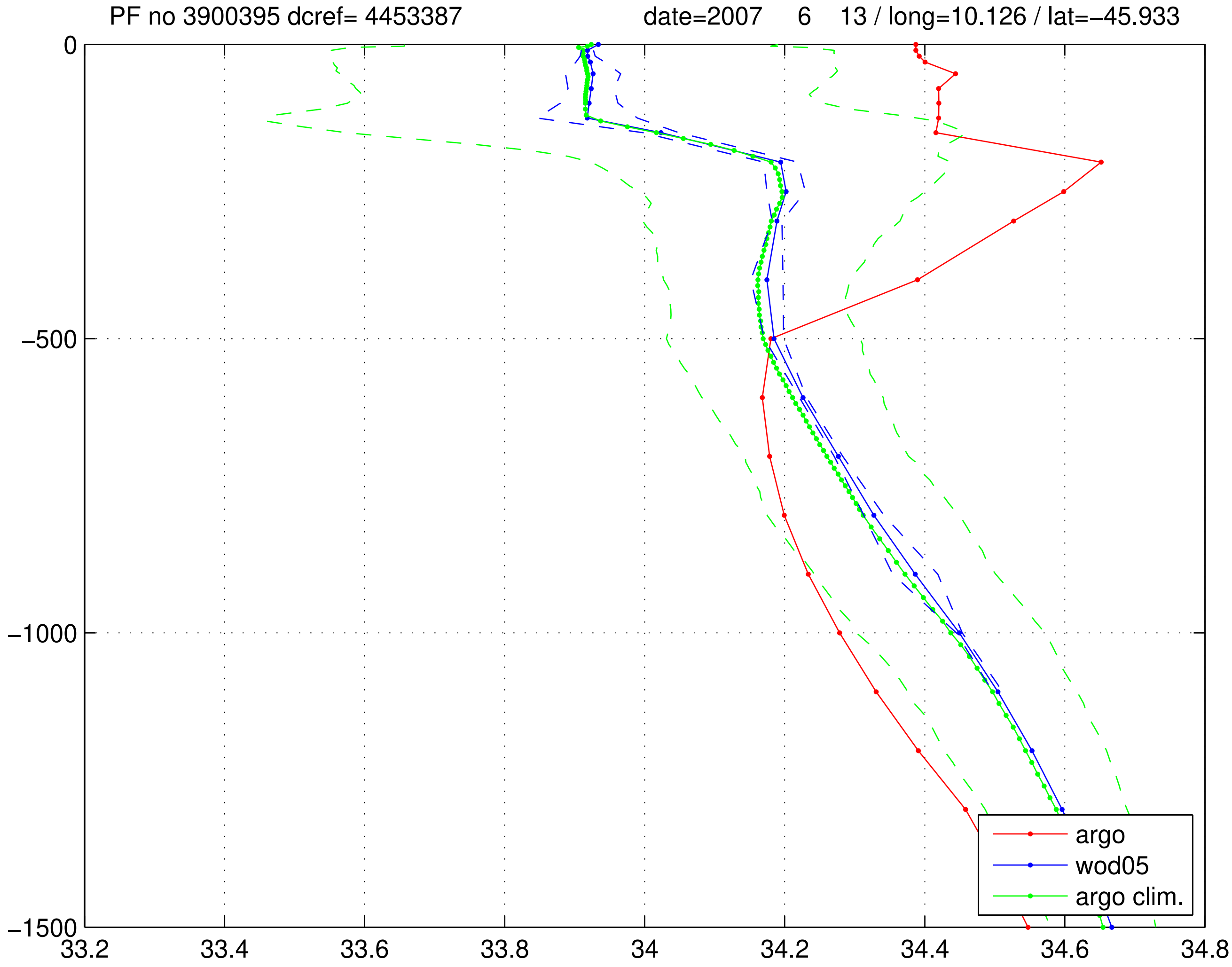
PF no 5900455 dcref= 4450137
date=2007 6 11 / long=−65.395 / lat=−58.067
0
−500
−1000
−1500
33.5
34
34.5
35
argo
wod05
argo clim.



PF no 3900492 dcref= 4435396
date=2007 6 11 / long=−93.976 / lat=−15.205
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.

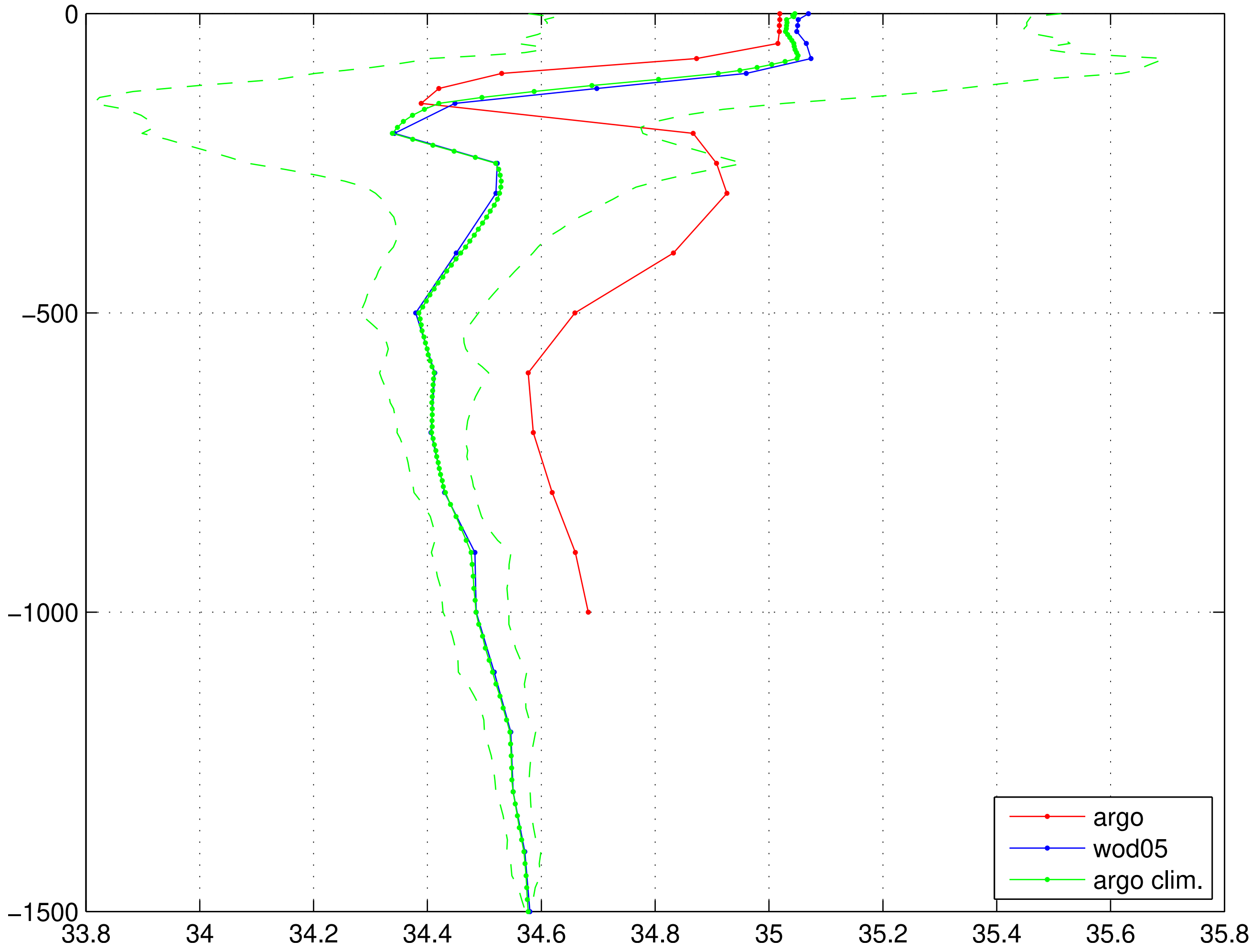


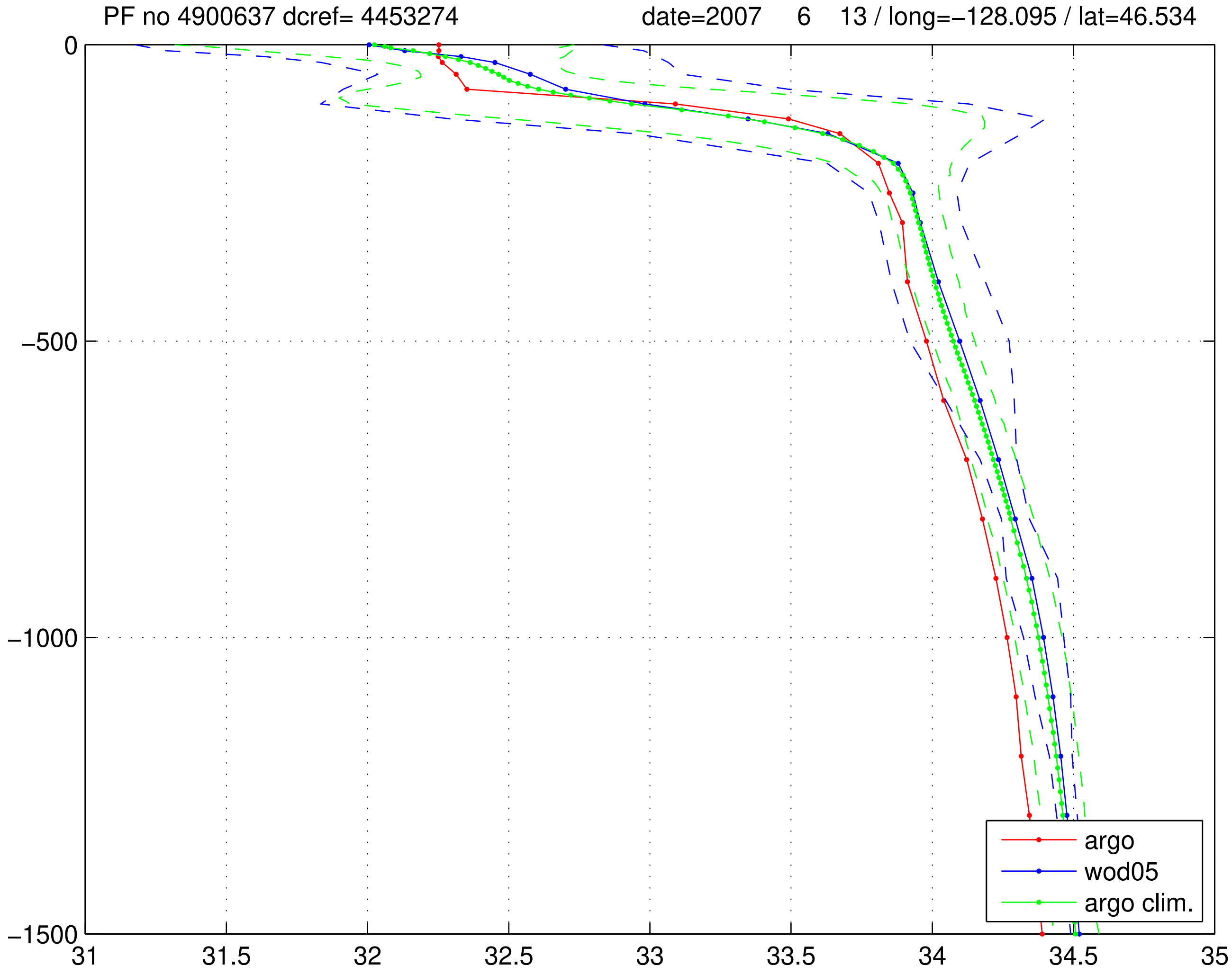
PF no 3900149 dcref= 4453263
date=2007 6 12 / long=−47.093 / lat=−33.996
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.



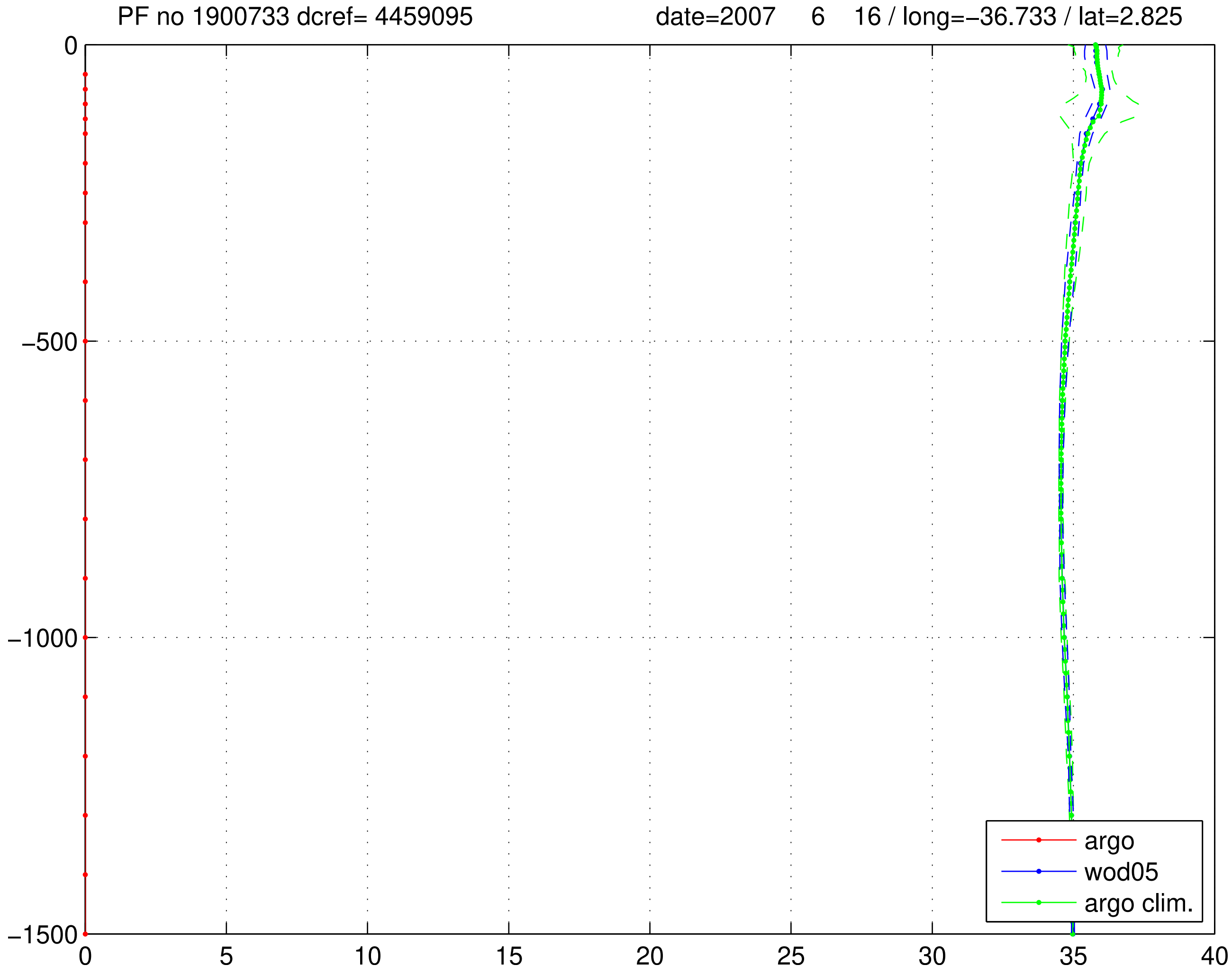
PF no 3900395 dcref= 4453387
date=2007 6 13 / long=10.126 / lat=−45.933
0
−500
−1000
−1500
33.2
33.4
33.6
33.8
34
34.2
34.4
34.6
34.8
argo
wod05
argo clim.

PF no 3900184 dcref= 4453175 date=2007 6 13 / long=−82.496 / lat=−24.511

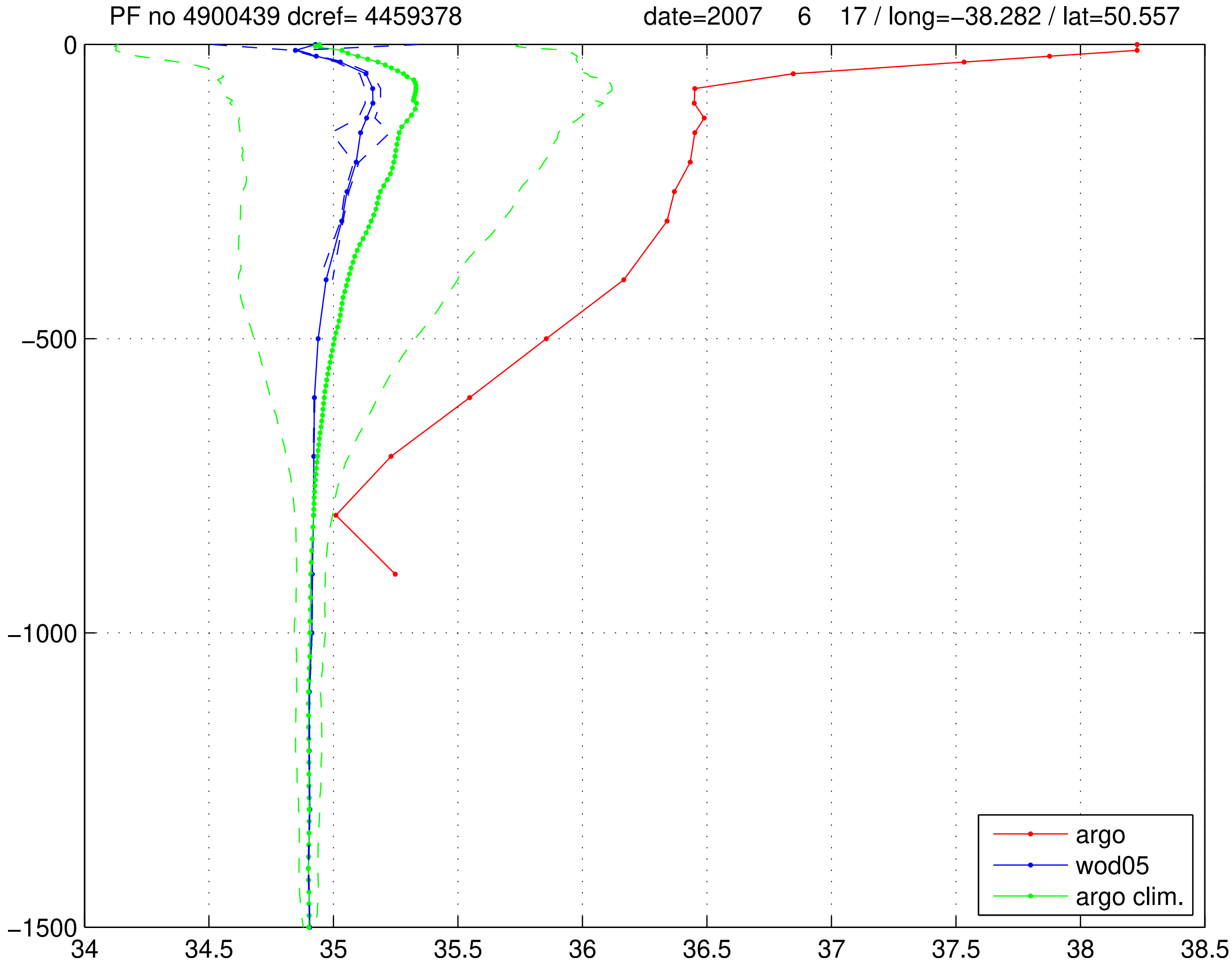


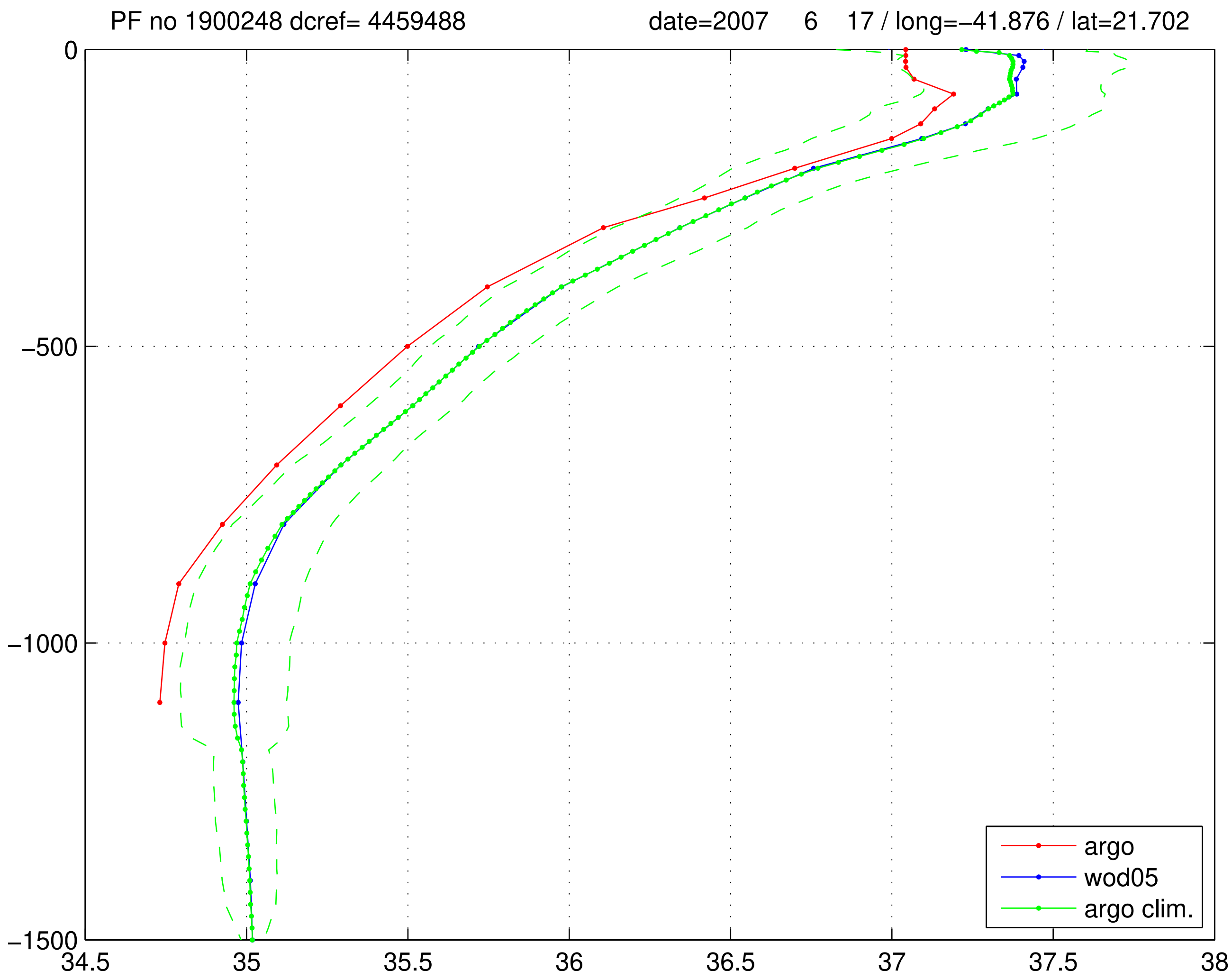


PF no 4900637 dcref= 4453274
date=2007 6 13 / long=−128.095 / lat=46.534
0
−500
−1000
−1500
31
31.5
32
32.5
33
33.5
34
34.5
35
argo
wod05
argo clim.

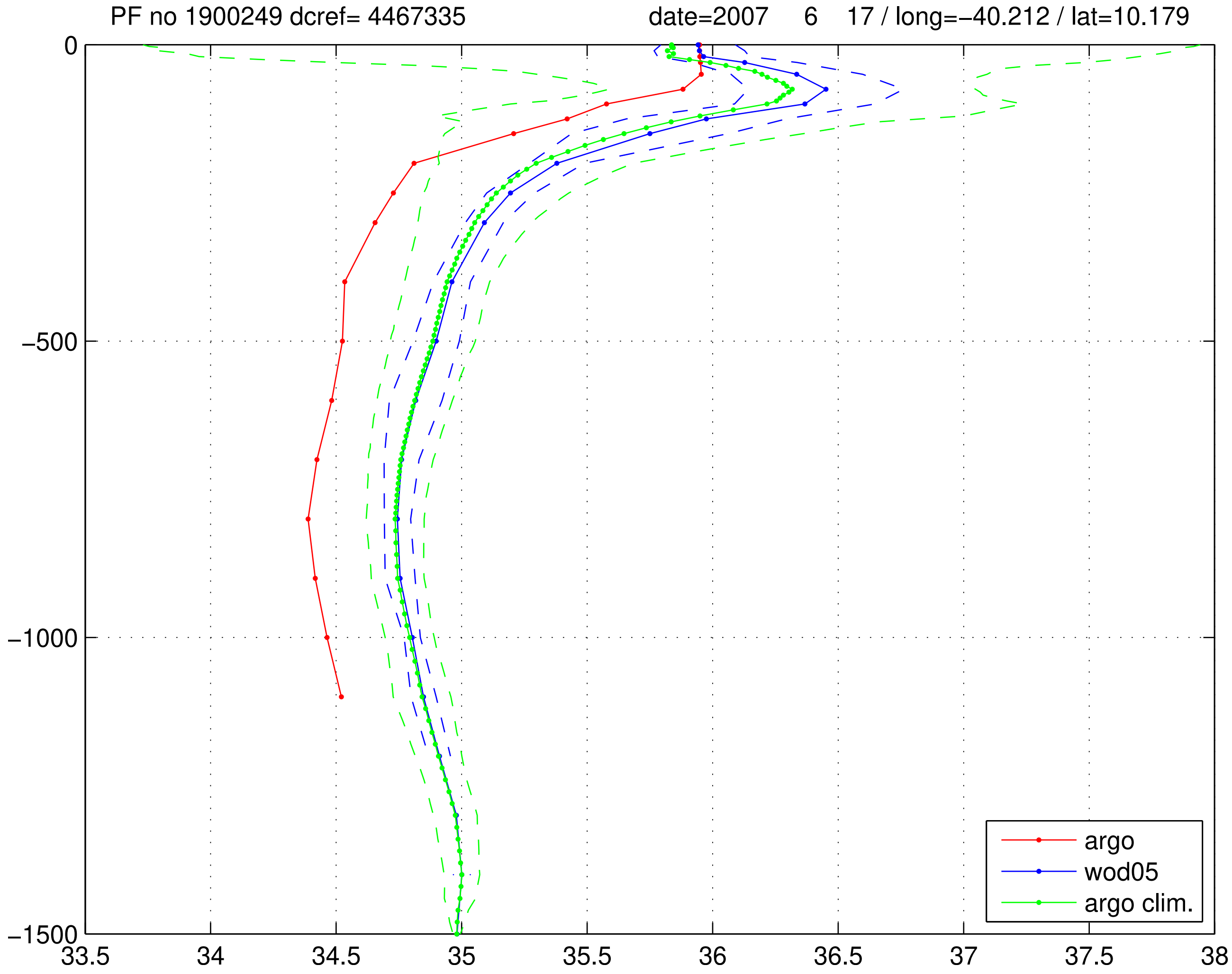


PF no 1900733 dcref= 4459095
date=2007 6 16 / long=−36.733 / lat=2.825
0
−500
−1000
−1500
0
5
10
15
20
25
30
35
40
argo
wod05
argo clim.

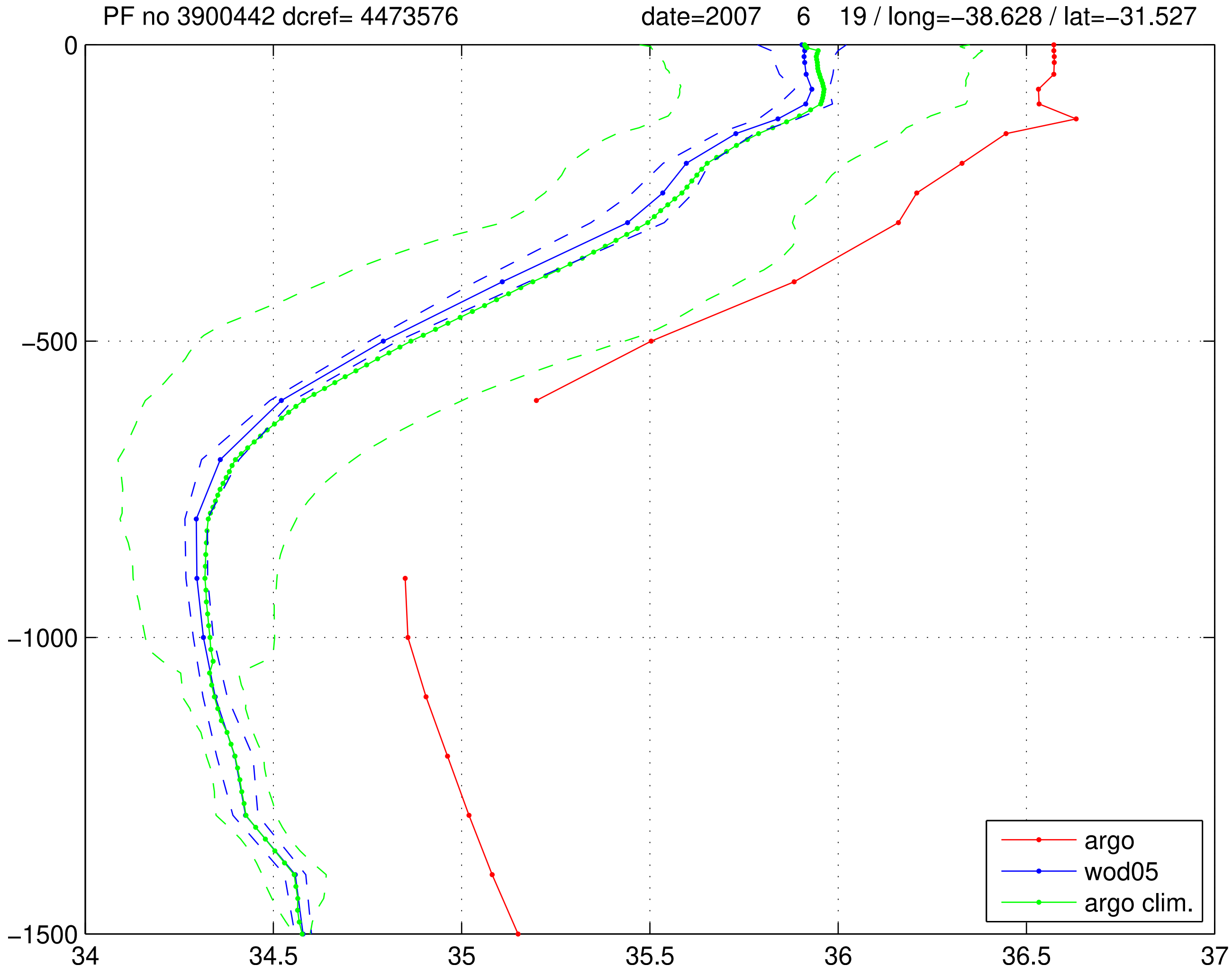

PF no 4900439 dcref= 4459378
date=2007 6 17 / long=−38.282 / lat=50.557
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
37.5
38
38.5
argo
wod05
argo clim.



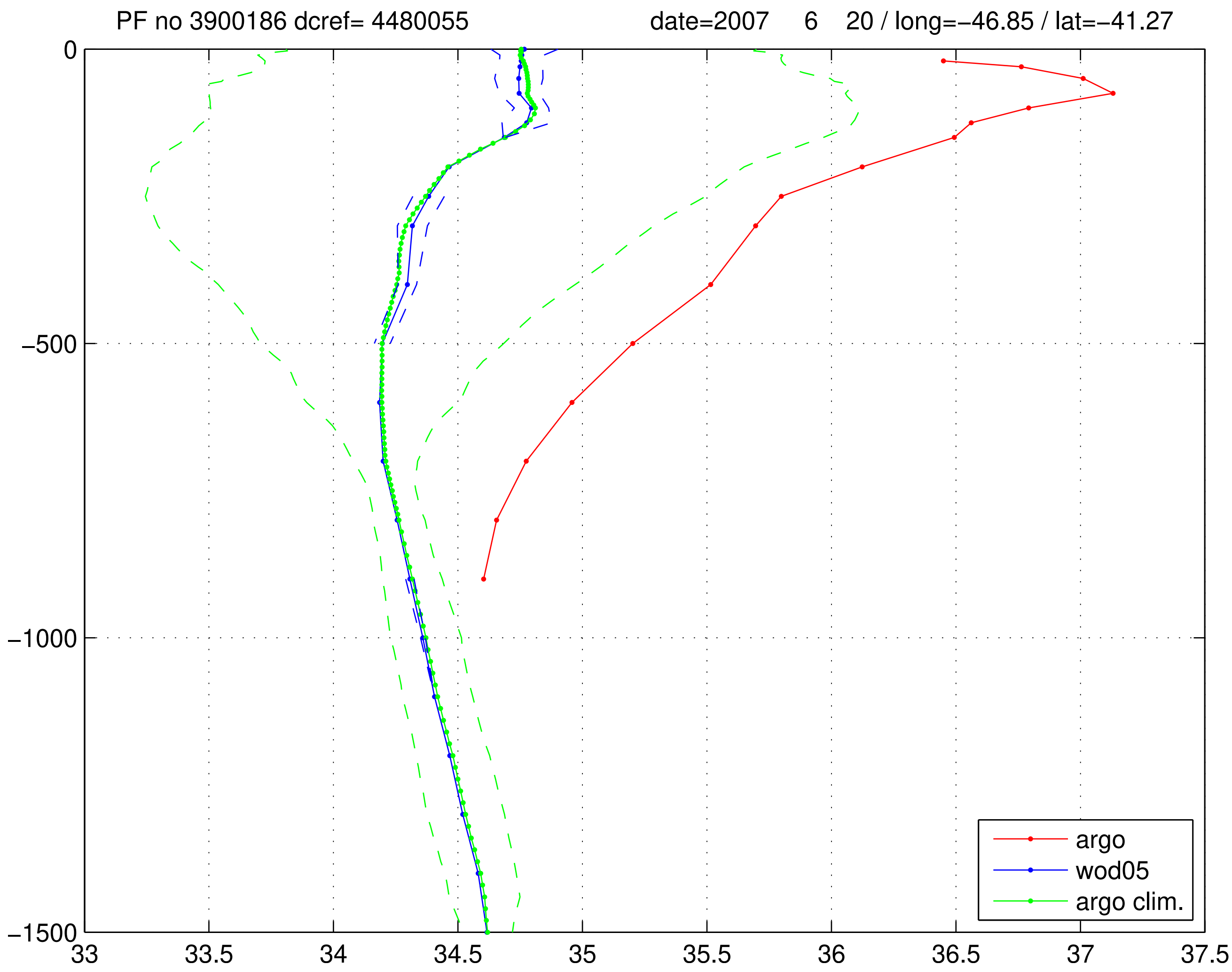
PF no 1900248 dcref= 4459488
date=2007 6 17 / long=−41.876 / lat=21.702
0
−500
−1000
−1500
34.5
35
35.5
36
36.5
37
37.5
38
argo
wod05
argo clim.



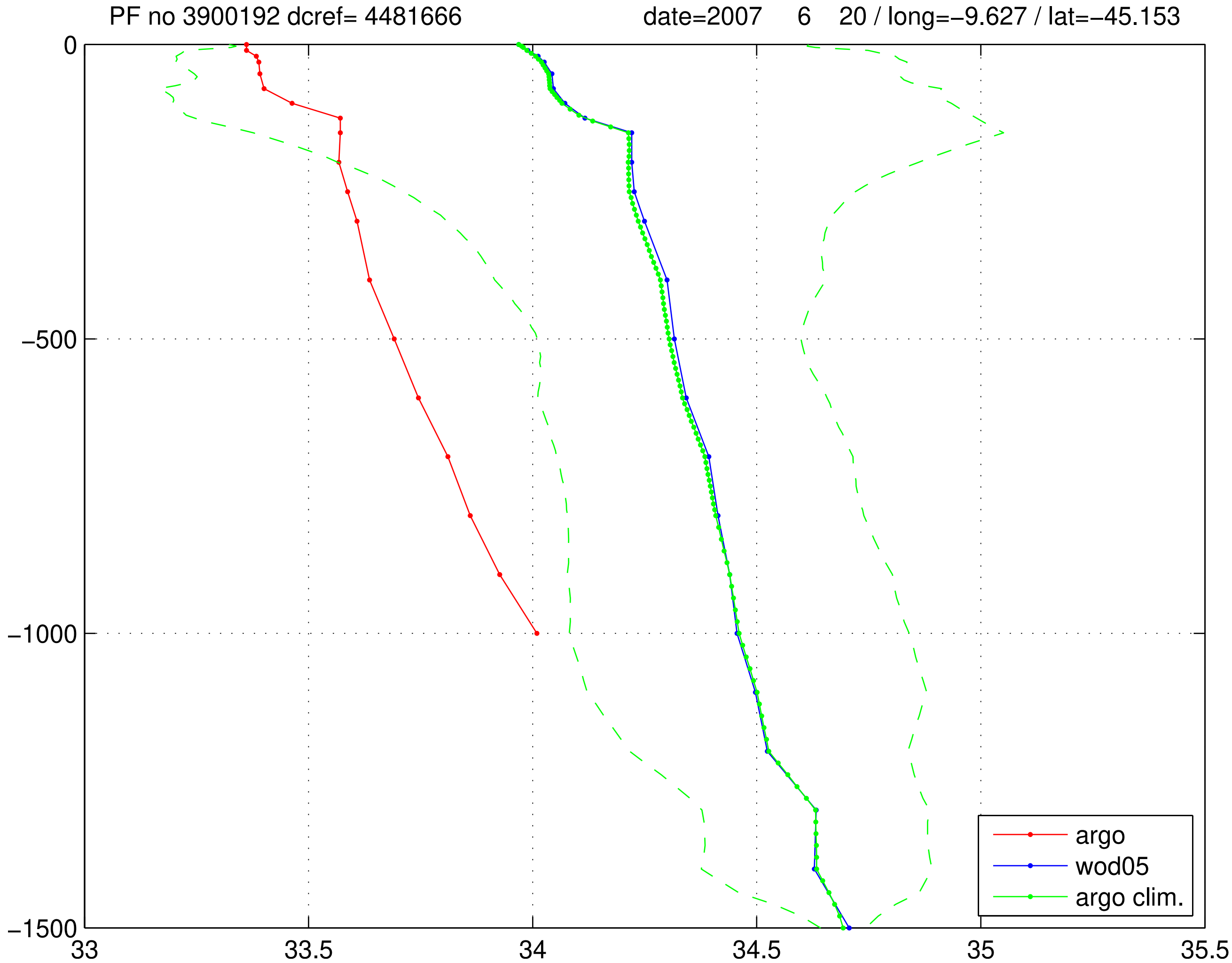
PF no 1900249 dcref= 4467335
date=2007 6 17 / long=−40.212 / lat=10.179
0
−500
−1000
−1500
33.5
34
34.5
35
35.5
36
36.5
37
37.5
38
argo
wod05
argo clim.

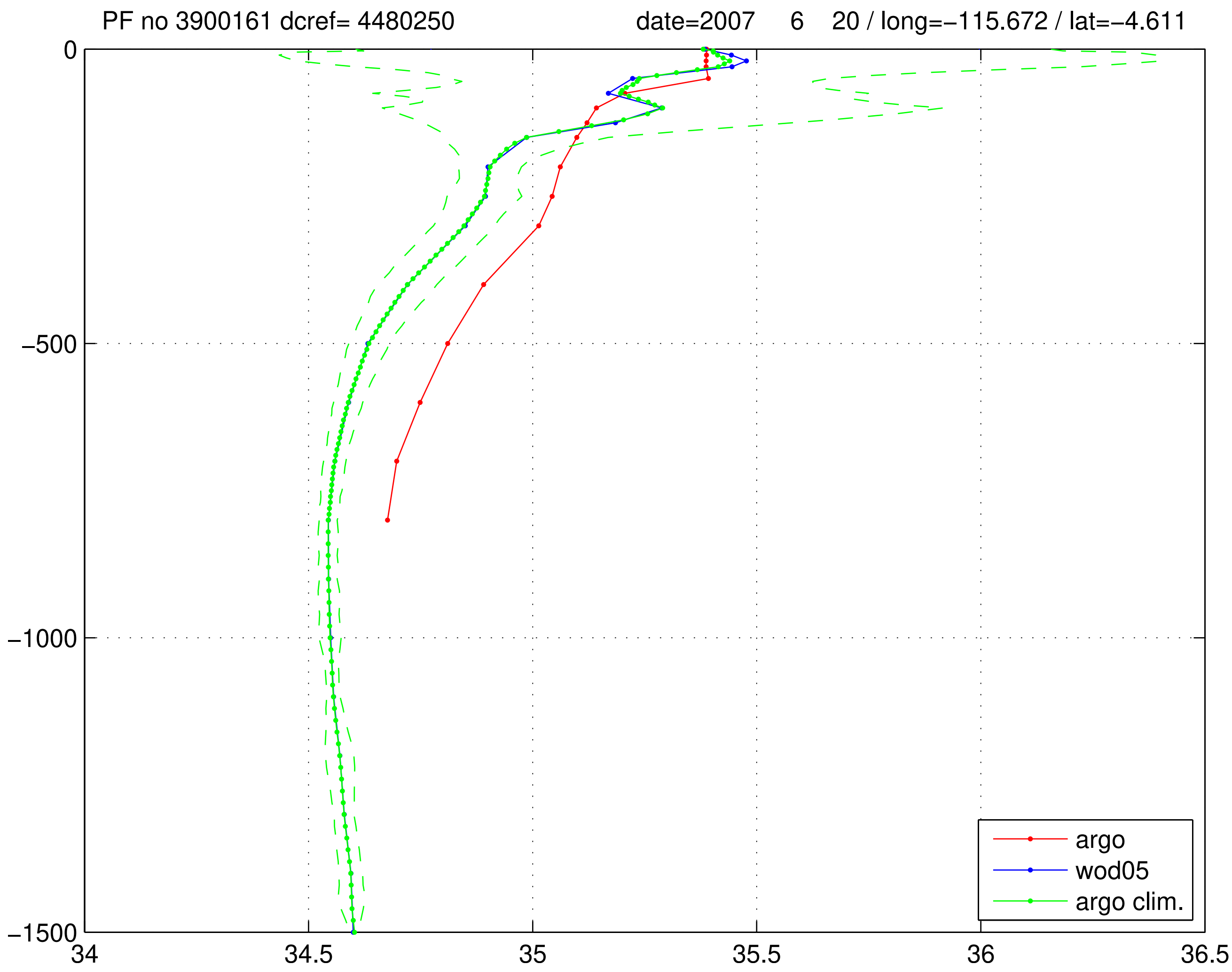


PF no 3900442 dcref= 4473576
date=2007 6 19 / long=−38.628 / lat=−31.527
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.

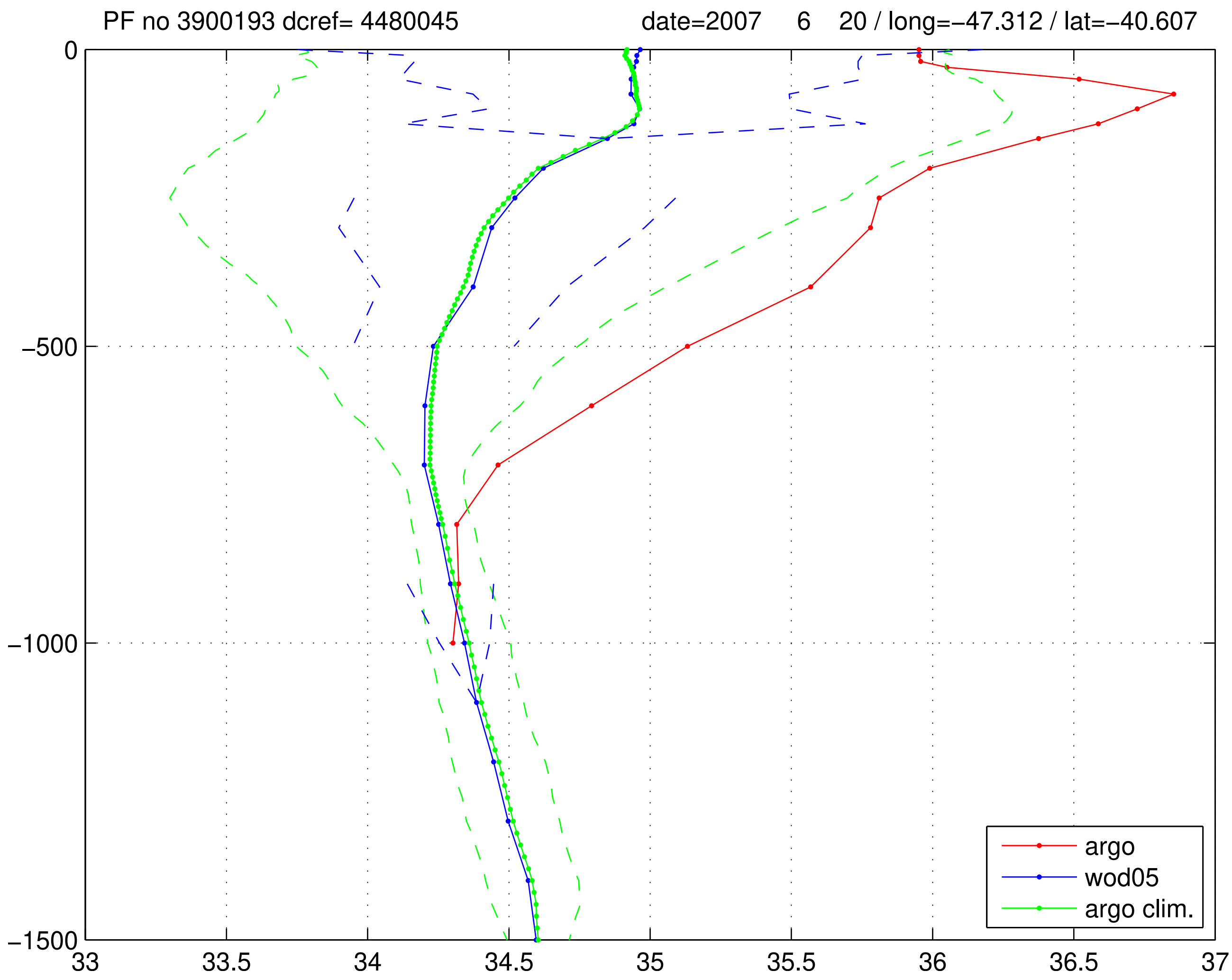


PF no 3900186 dcref= 4480055
date=2007 6 20 / long=−46.85 / lat=−41.27
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.

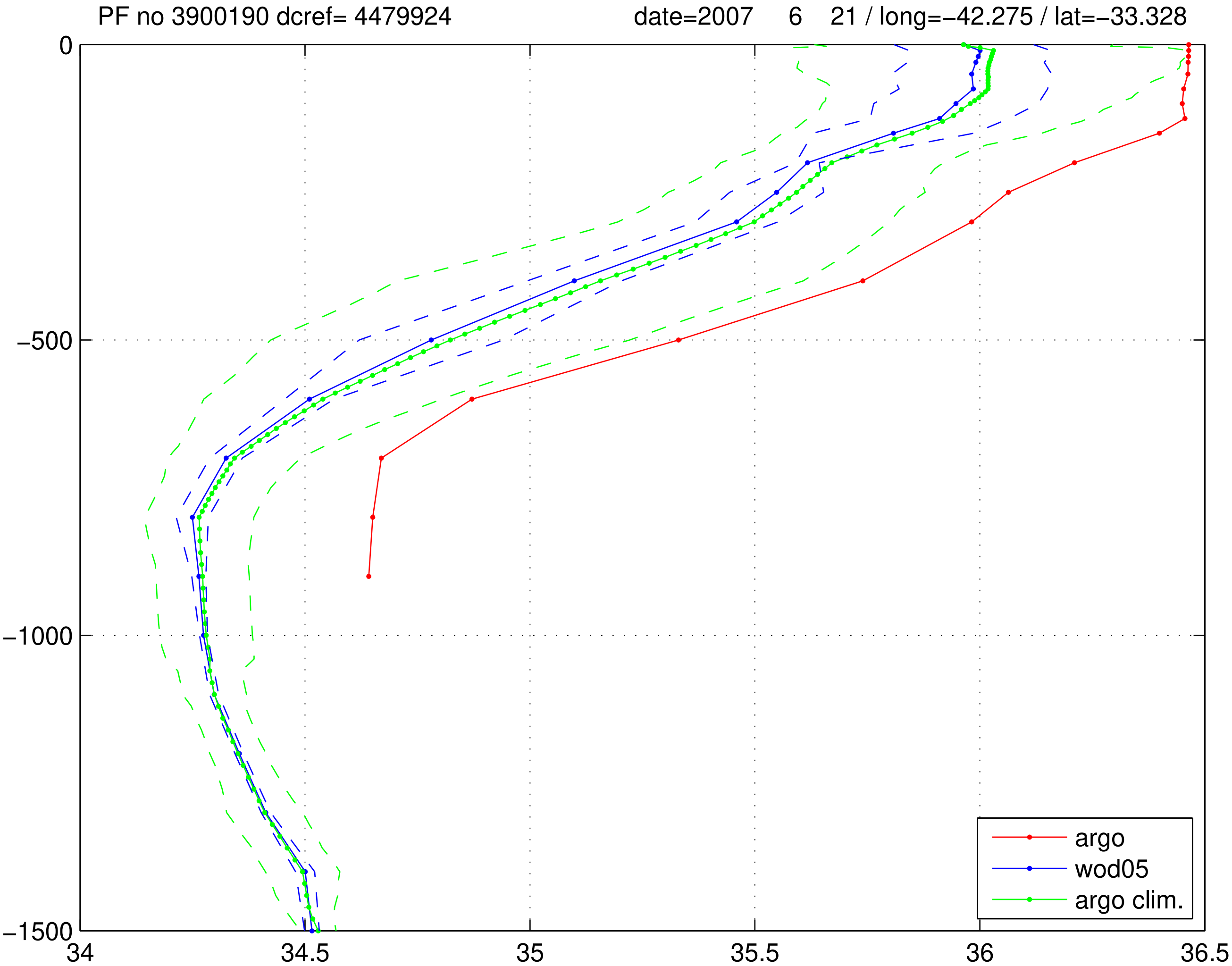

PF no 3900192 dcref= 4481666
date=2007 6 20 / long=−9.627 / lat=−45.153
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
argo
wod05
argo clim.



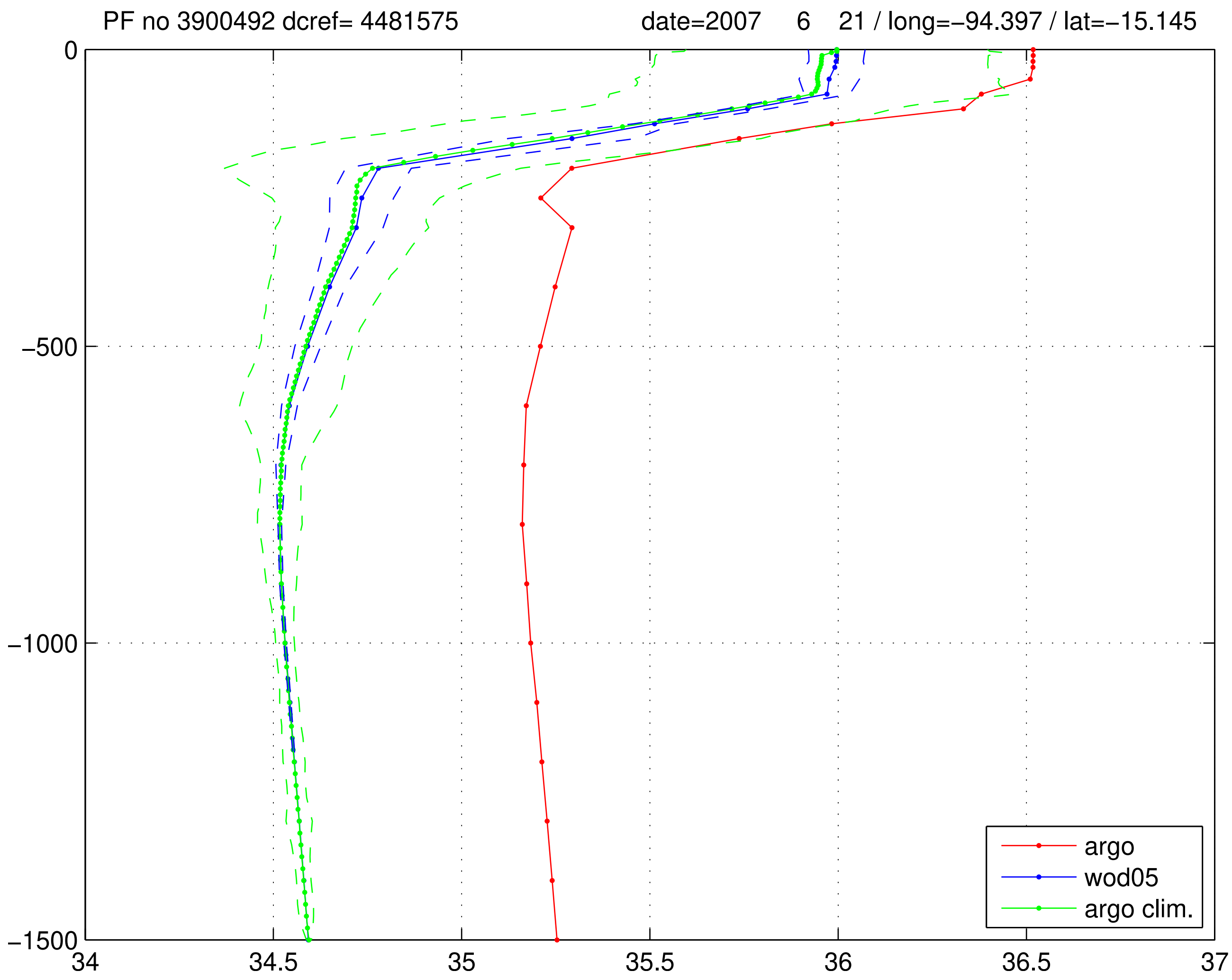
PF no 3900161 dcref= 4480250
date=2007 6 20 / long=−115.672 / lat=−4.611
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
argo
wod05
argo clim.



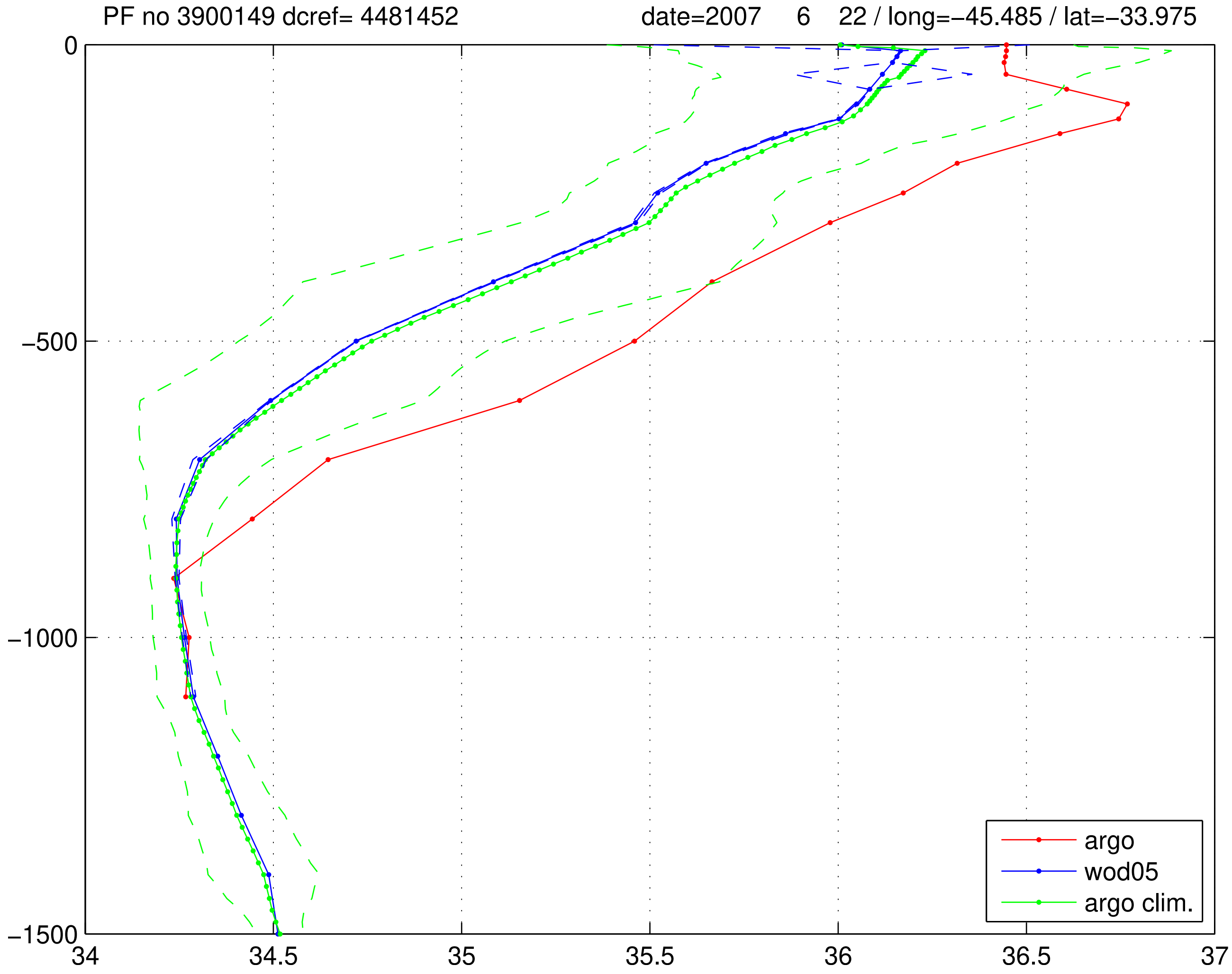
PF no 3900193 dcref= 4480045
date=2007 6 20 / long=−47.312 / lat=−40.607
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.



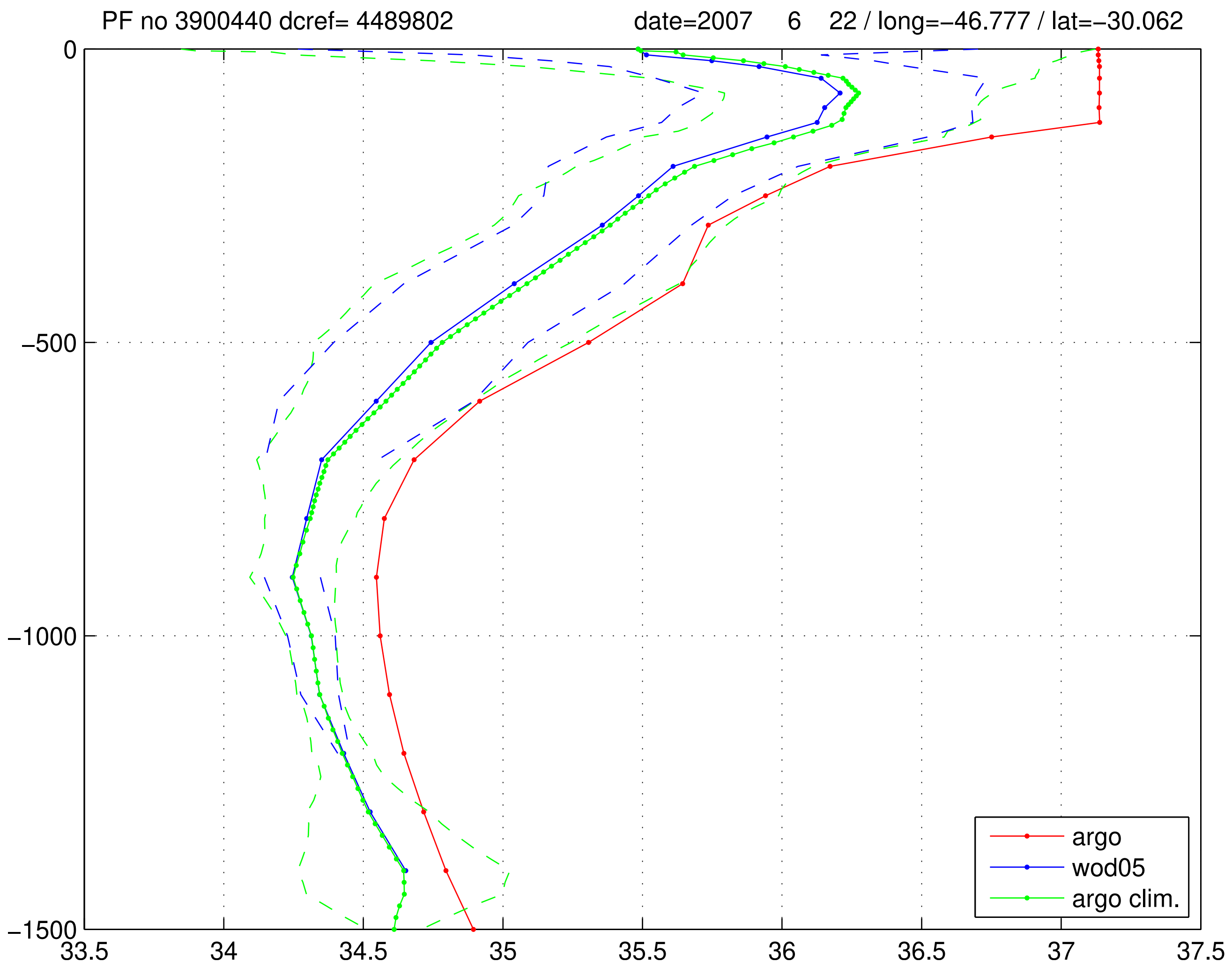
PF no 3900190 dcref= 4479924
date=2007 6 21 / long=−42.275 / lat=−33.328
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
argo
wod05
argo clim.



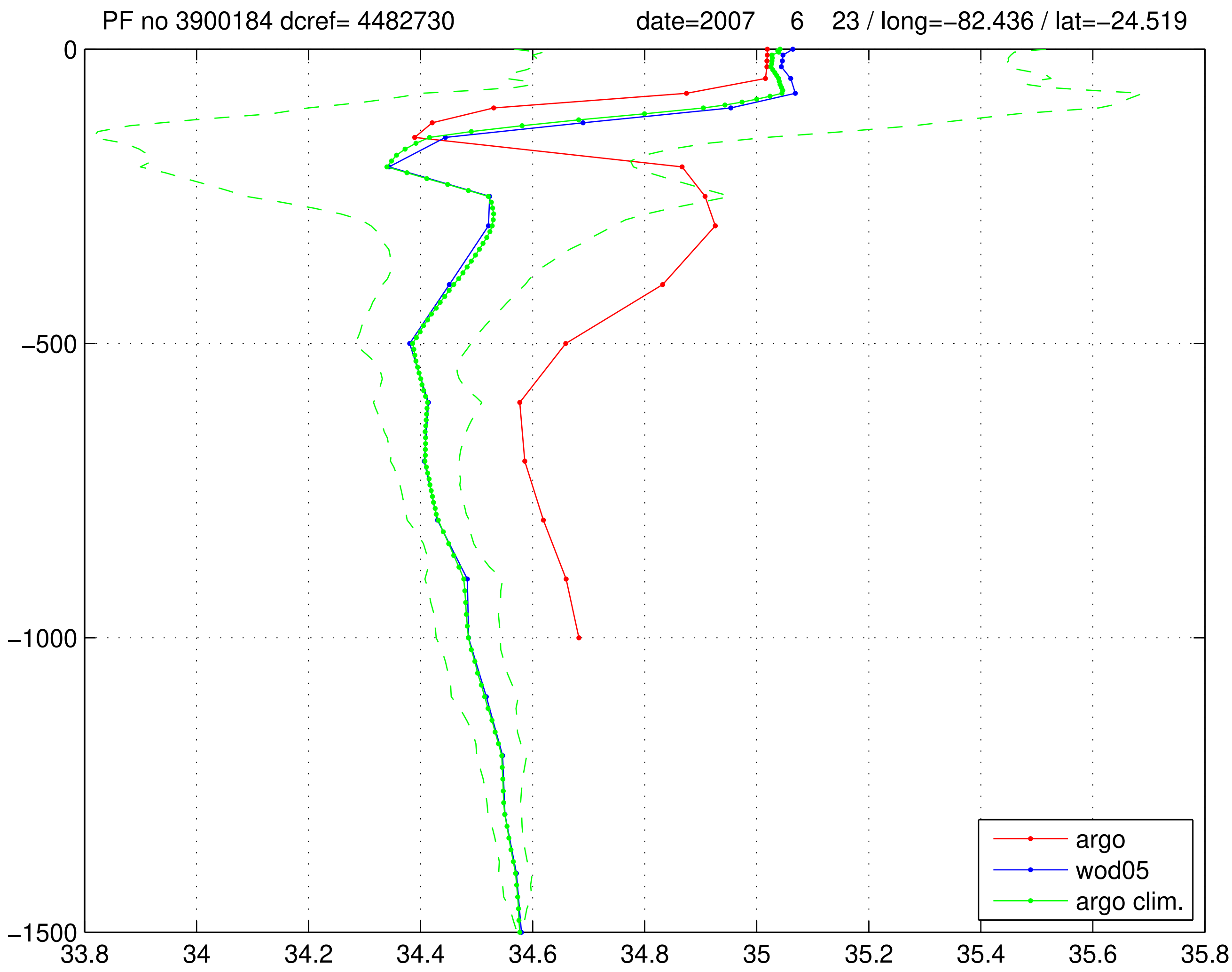
PF no 3900492 dcref= 4481575
date=2007 6 21 / long=−94.397 / lat=−15.145
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.



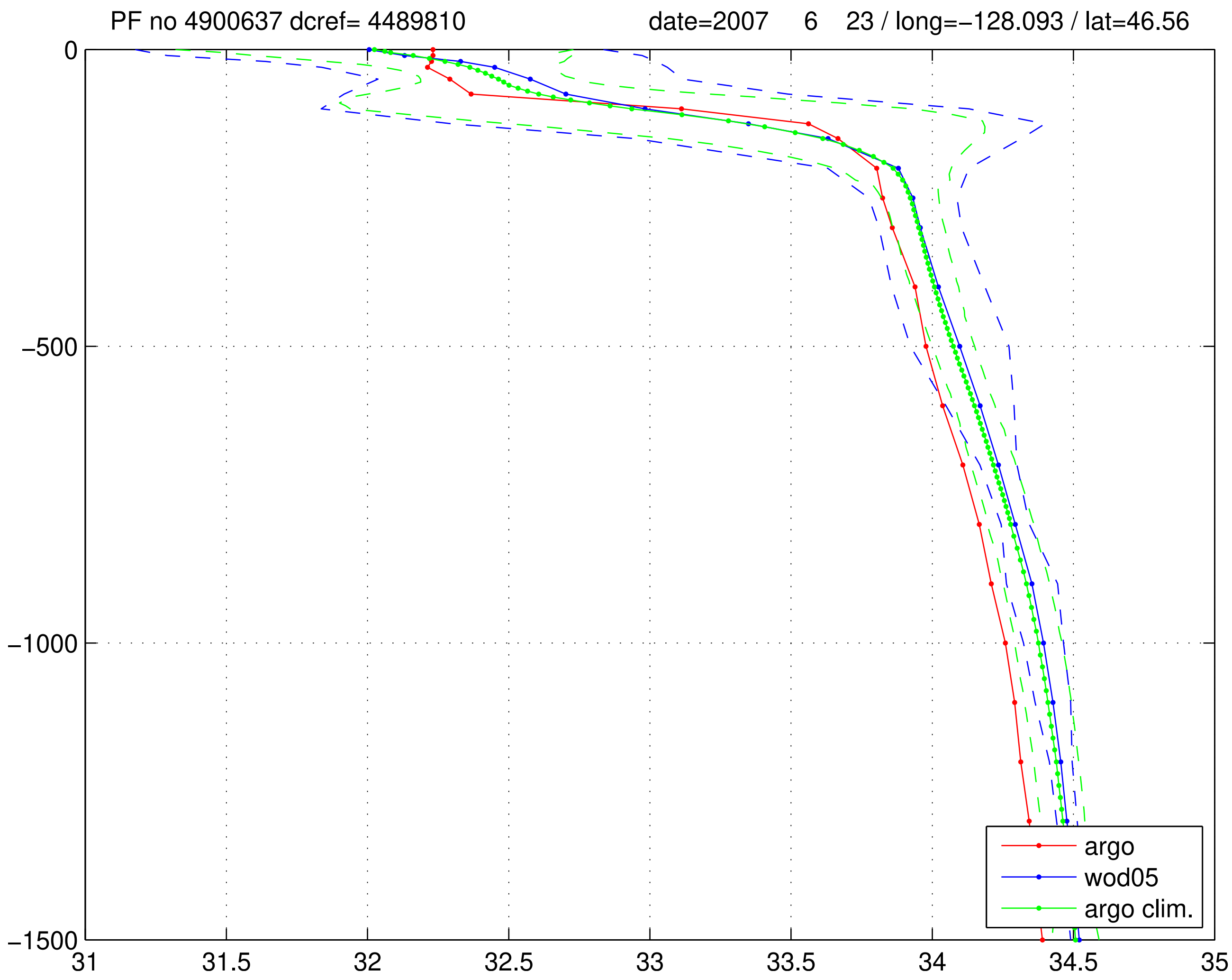
PF no 3900149 dcref= 4481452
date=2007 6 22 / long=−45.485 / lat=−33.975
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.



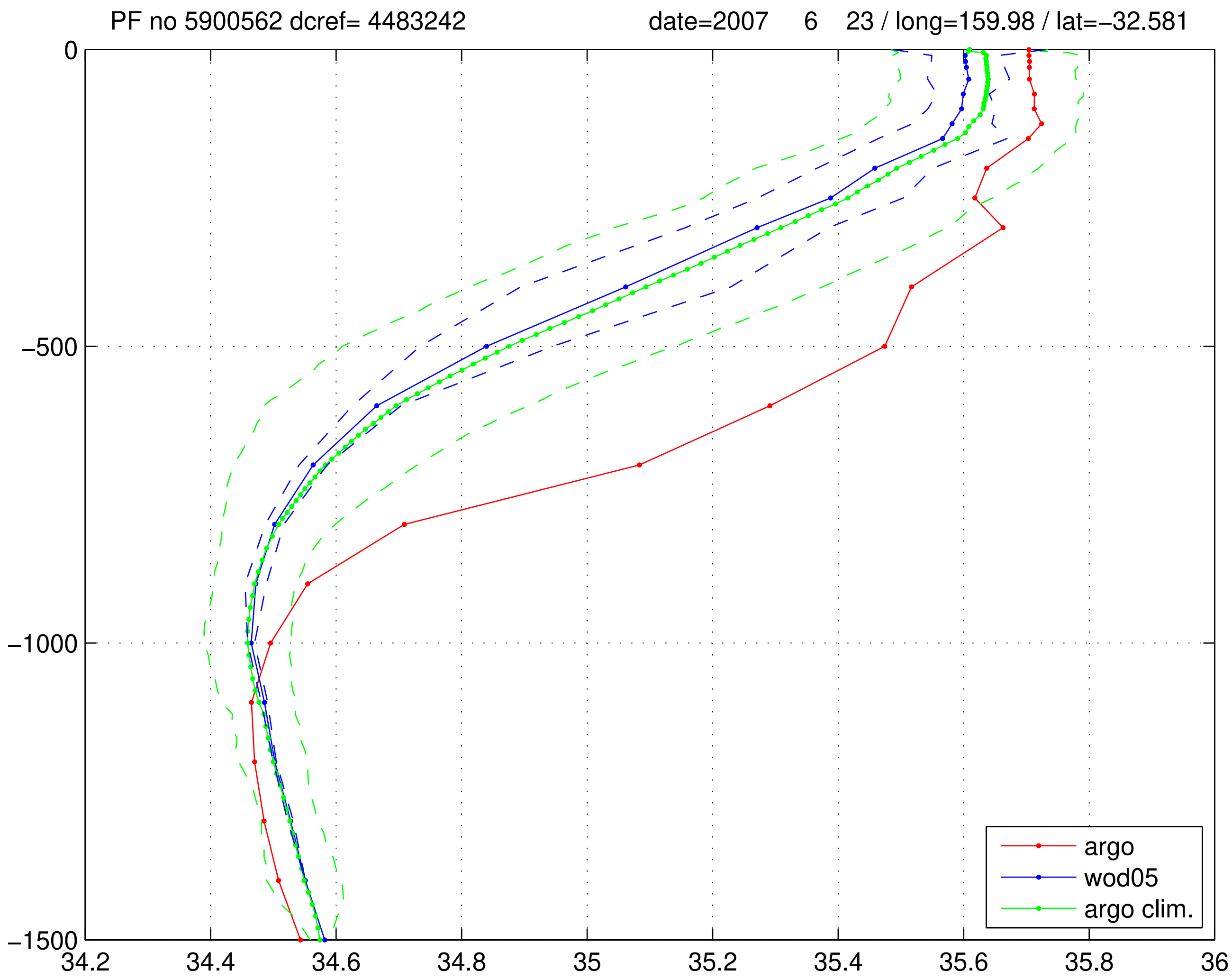
PF no 3900440 dcref= 4489802
date=2007 6 22 / long=−46.777 / lat=−30.062
0
−500
−1000
−1500
33.5
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.



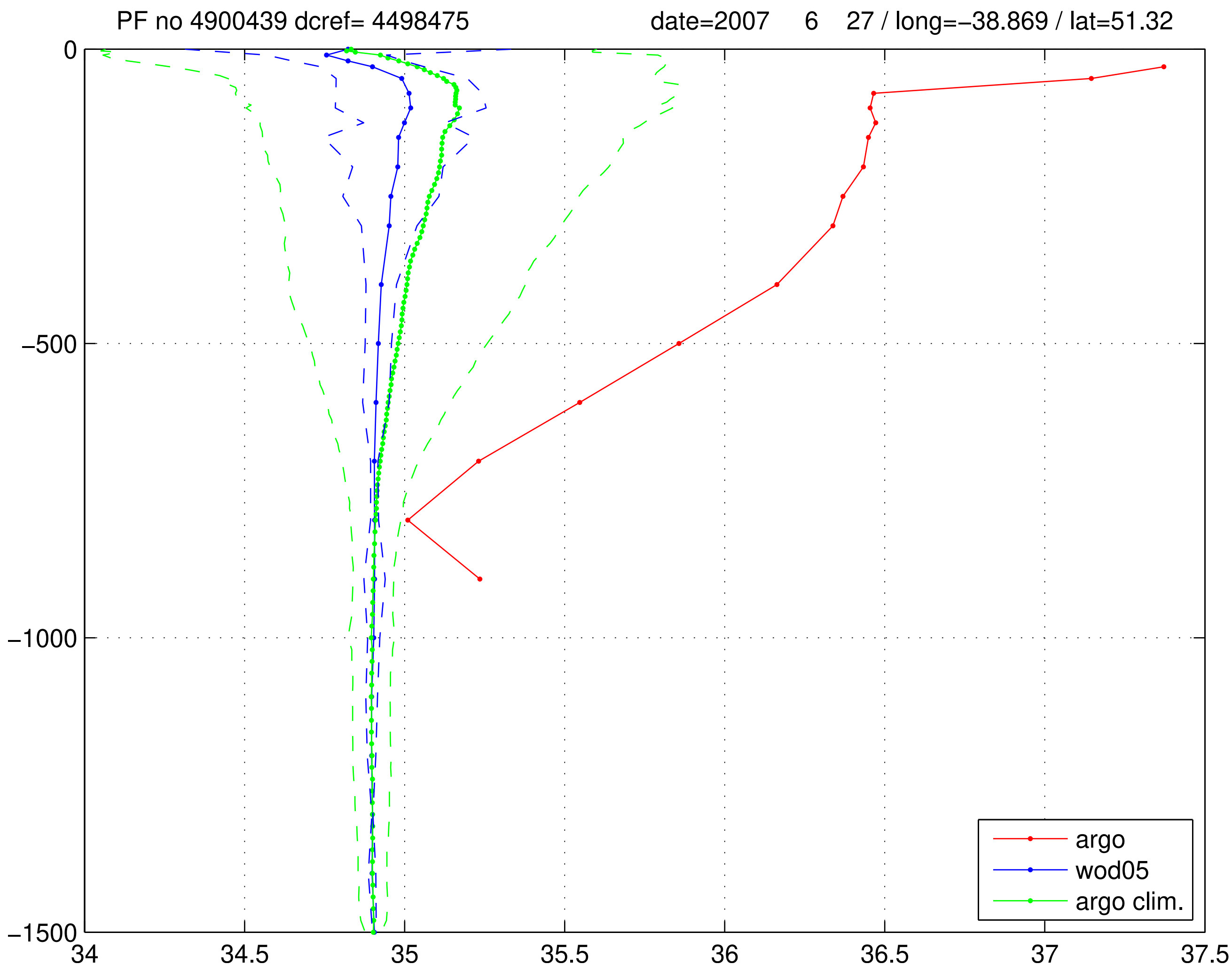
PF no 3900184 dcref= 4482730
date=2007 6 23 / long=−82.436 / lat=−24.519
0
−500
−1000
−1500
33.8
34
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
35.8
argo
wod05
argo clim.



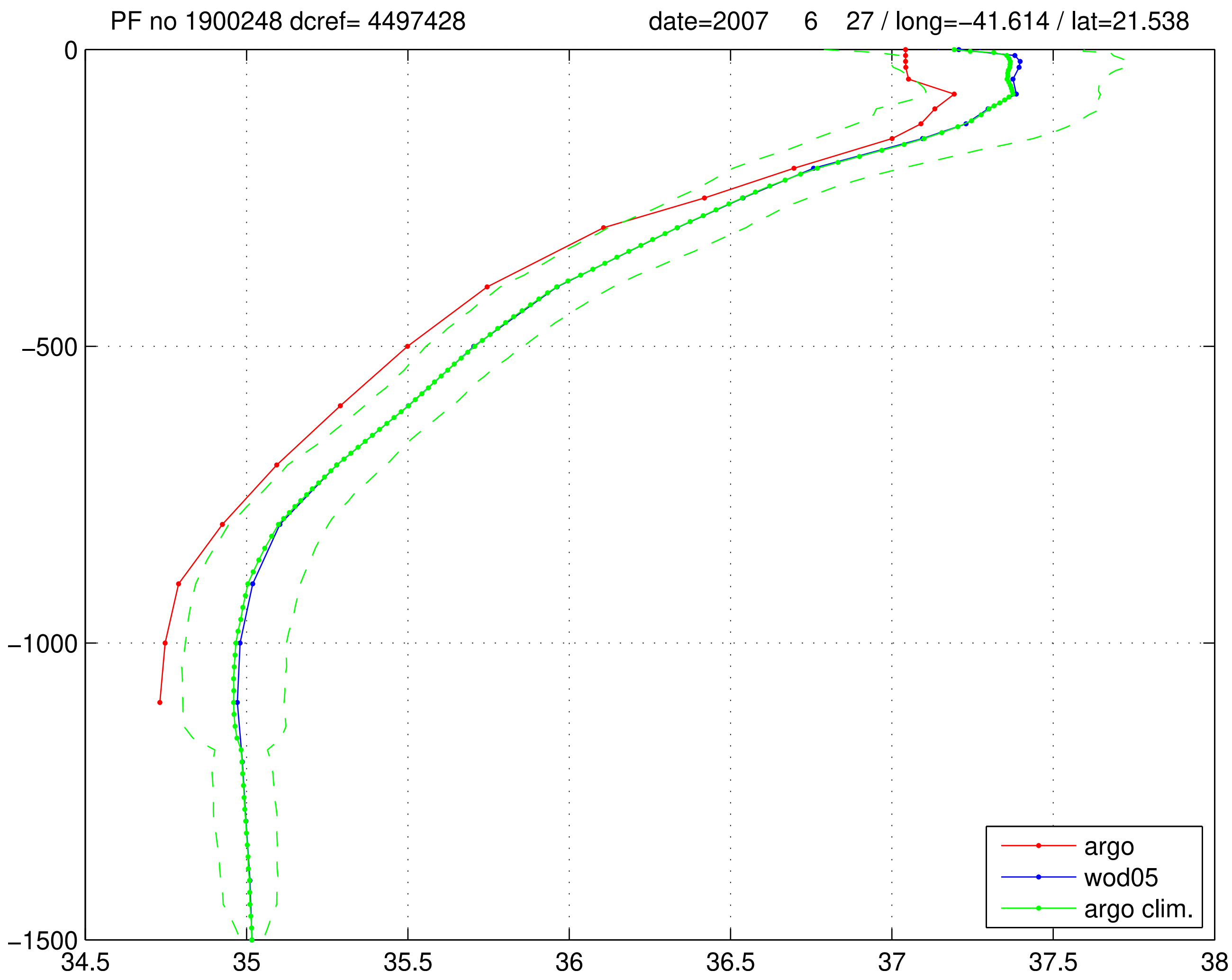
PF no 4900637 dcref= 4489810
date=2007 6 23 / long=−128.093 / lat=46.56
0
−500
−1000
−1500
31
31.5
32
32.5
33
33.5
34
34.5
35
argo
wod05
argo clim.

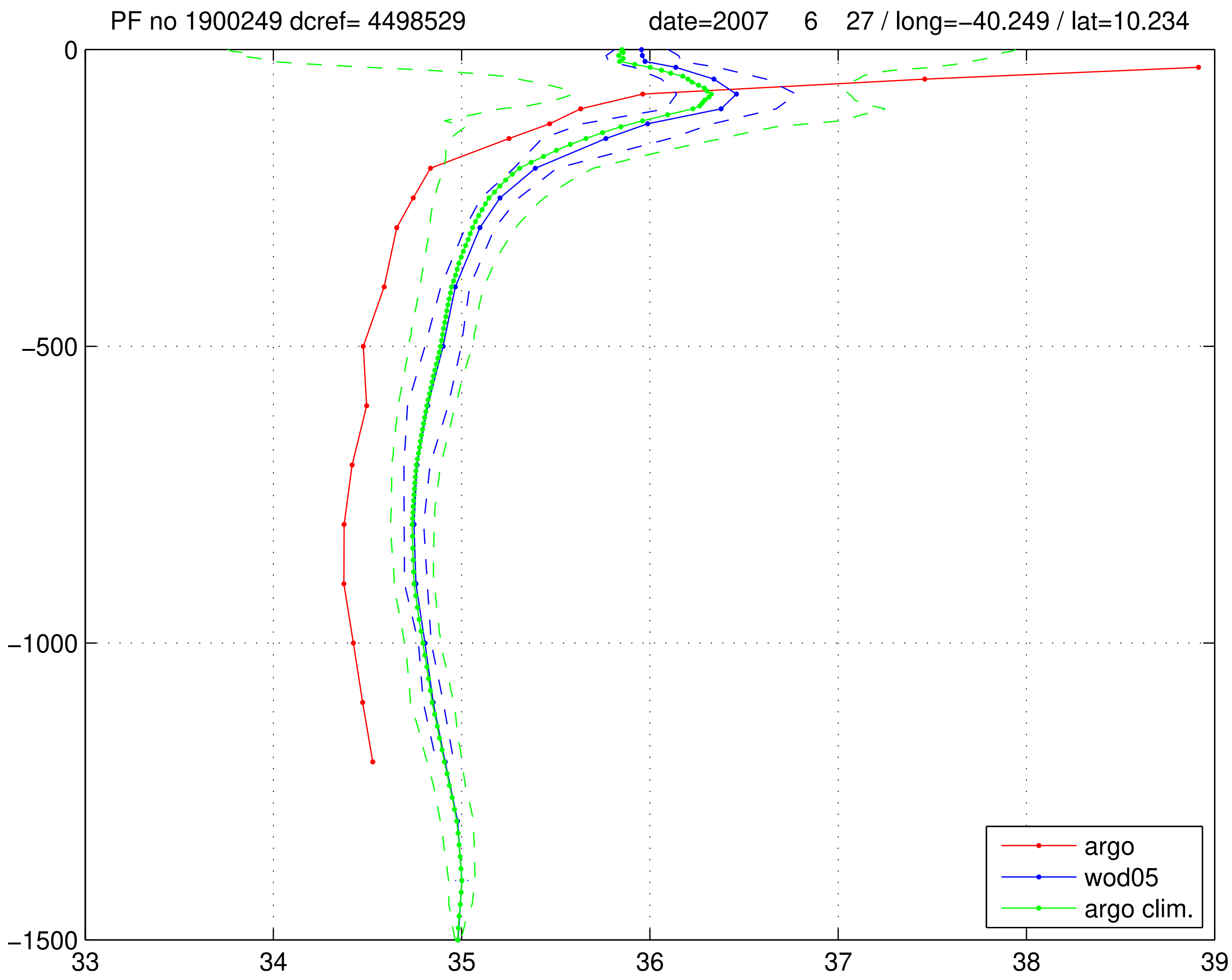


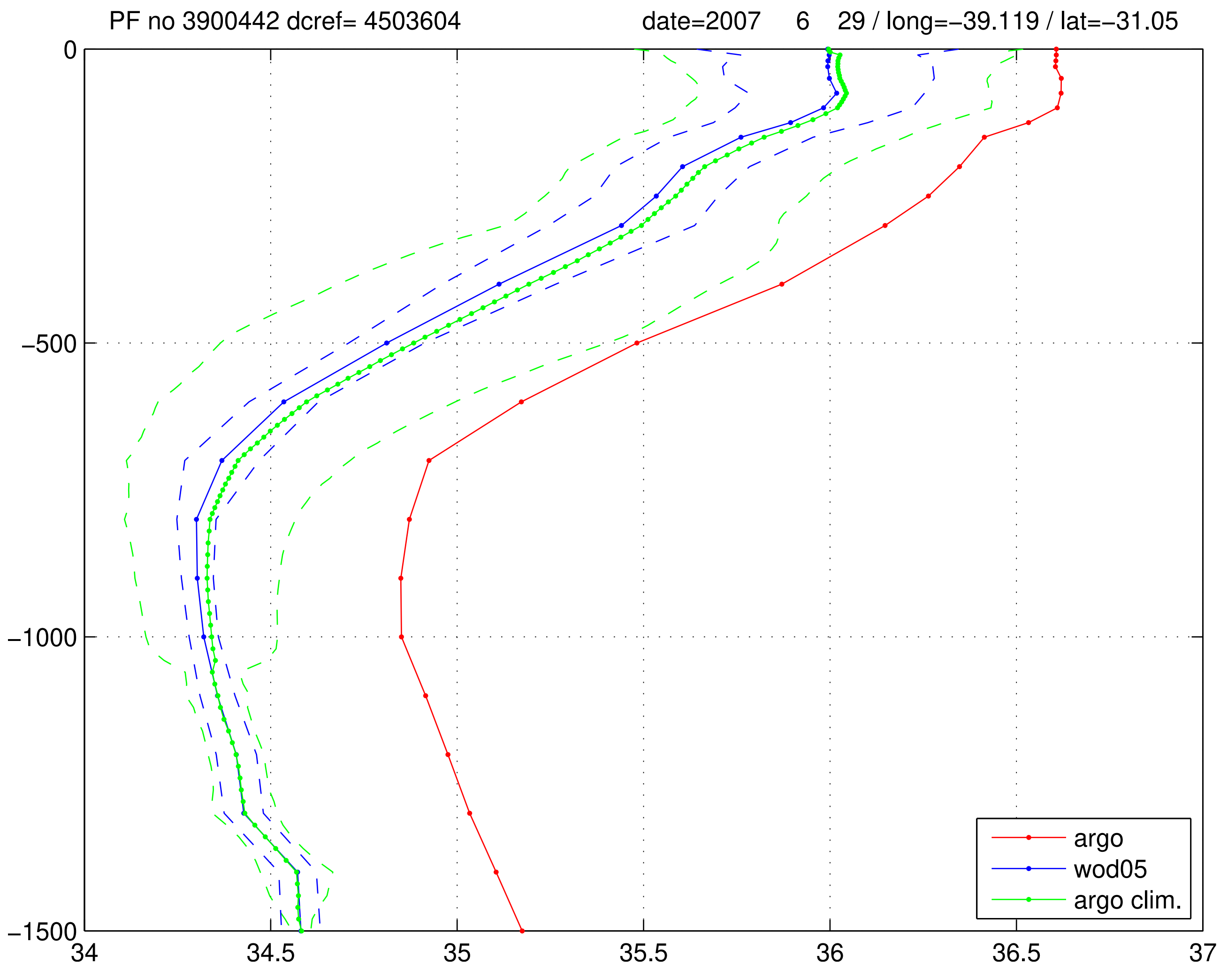
PF no 5900562 dcref= 4483242
date=2007 6 23 / long=159.98 / lat=-32.581
0
-500
-1000
-1500
34.2
34.4
34.6
34.8
35
35.2
35.4
35.6
35.8
36
argo
wod05
argo clim.



PF no 4900439 dcref= 4498475
date=2007 6 27 / long=−38.869 / lat=51.32
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.

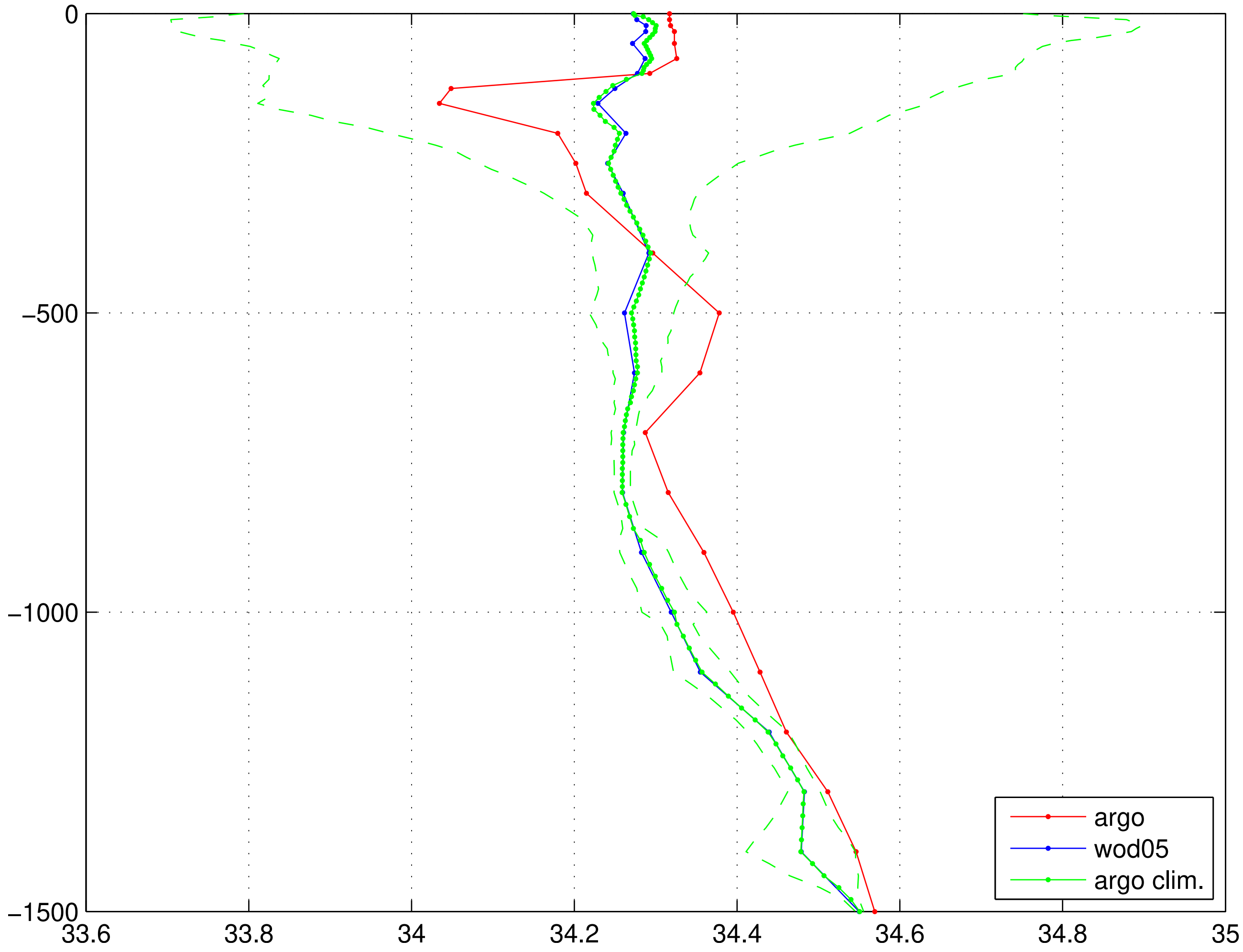

PF no 1900248 dcref= 4497428
date=2007 6 27 / long=−41.614 / lat=21.538
0
−500
−1000
−1500
34.5
35
35.5
36
36.5
37
37.5
38
argo
wod05
argo clim.


PF no 1900249 dcref= 4498529 date=2007 6 27 / long=−40.249 / lat=10.234
0
−500
−1000
−1500
33
34
35
36
37
38
39
argo
wod05
argo clim.

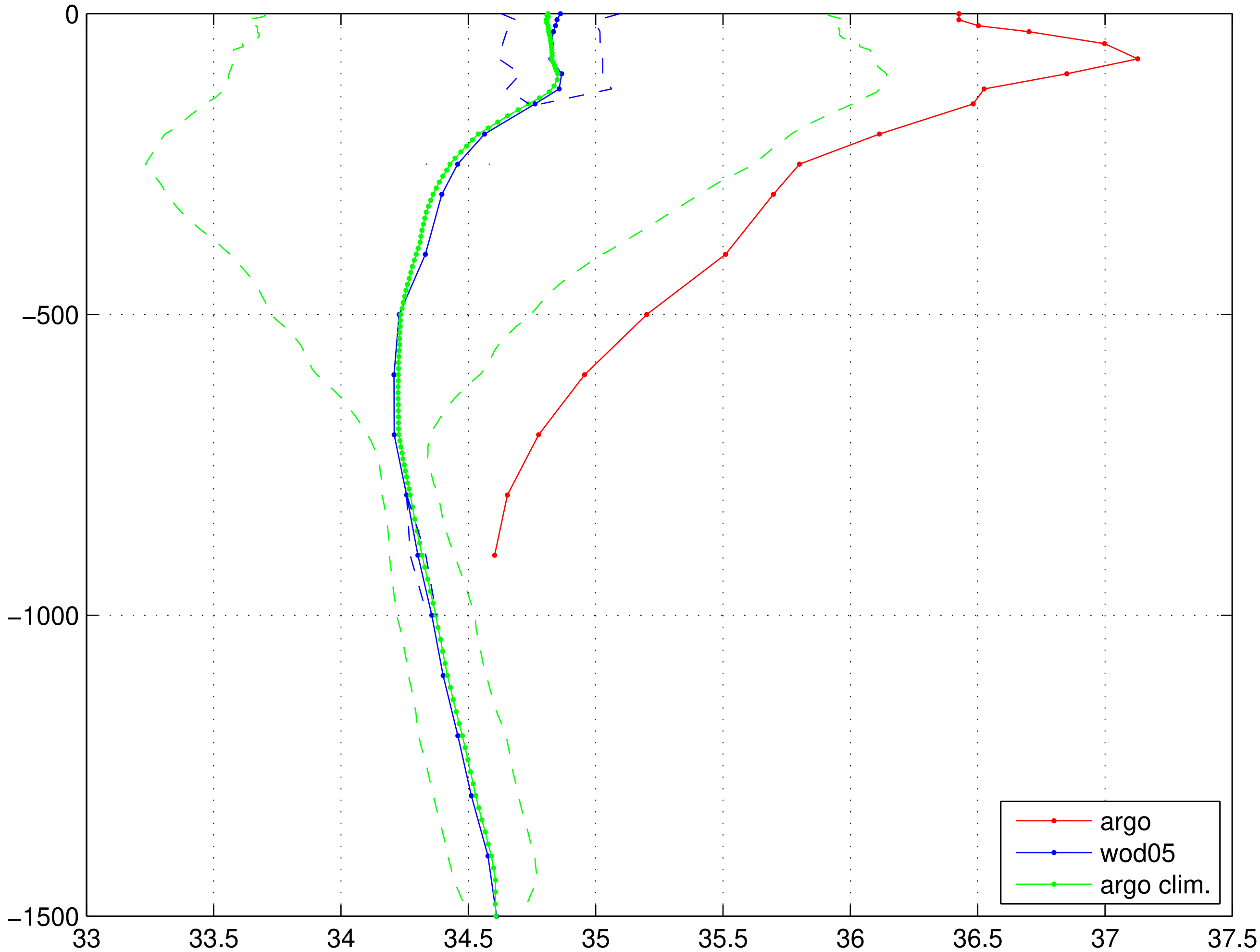


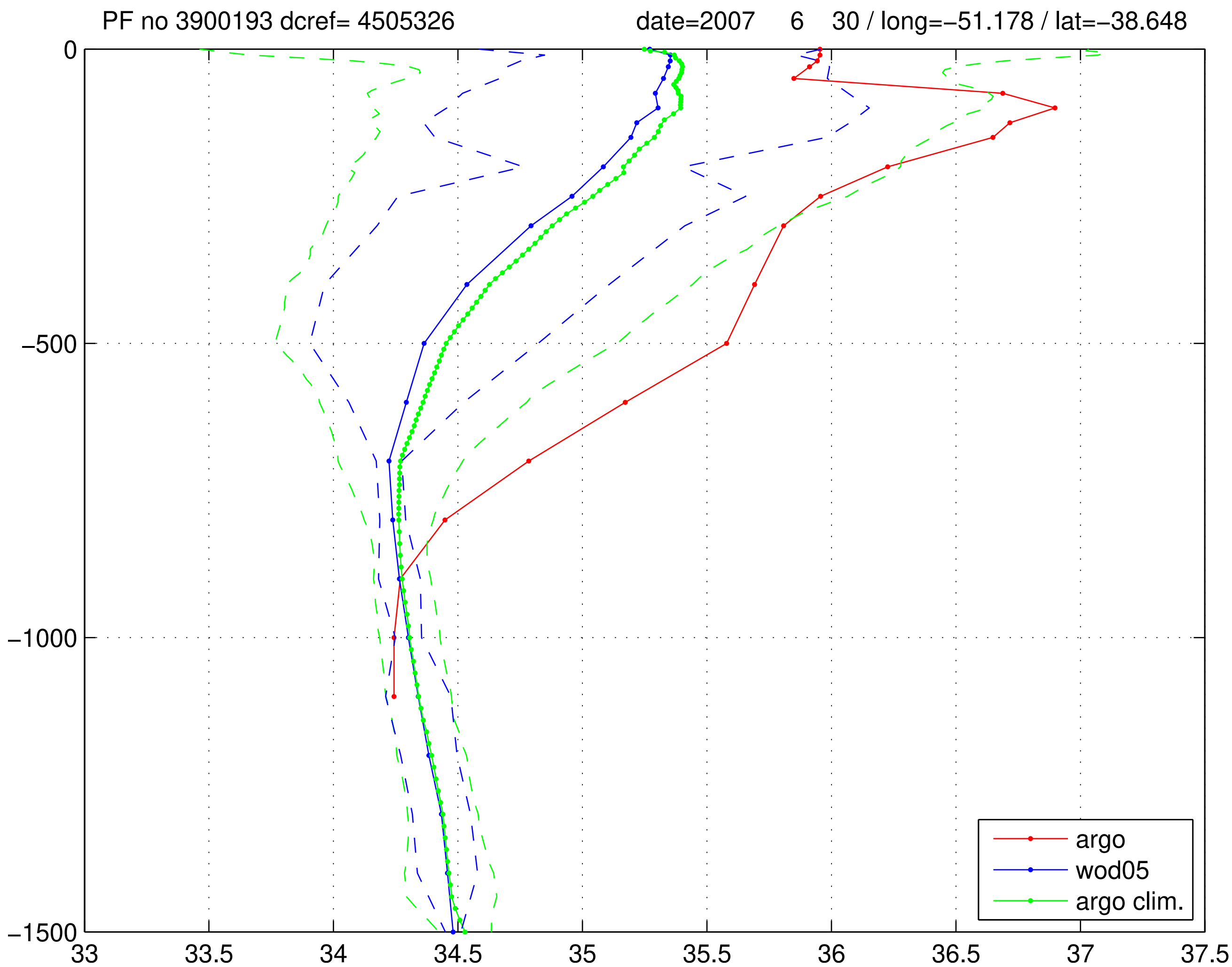
PF no 3900442 dcref= 4503604
date=2007 6 29 / long=−39.119 / lat=−31.05
0
−500
−1000
−1500
34
34.5
35
35.5
36
36.5
37
argo
wod05
argo clim.

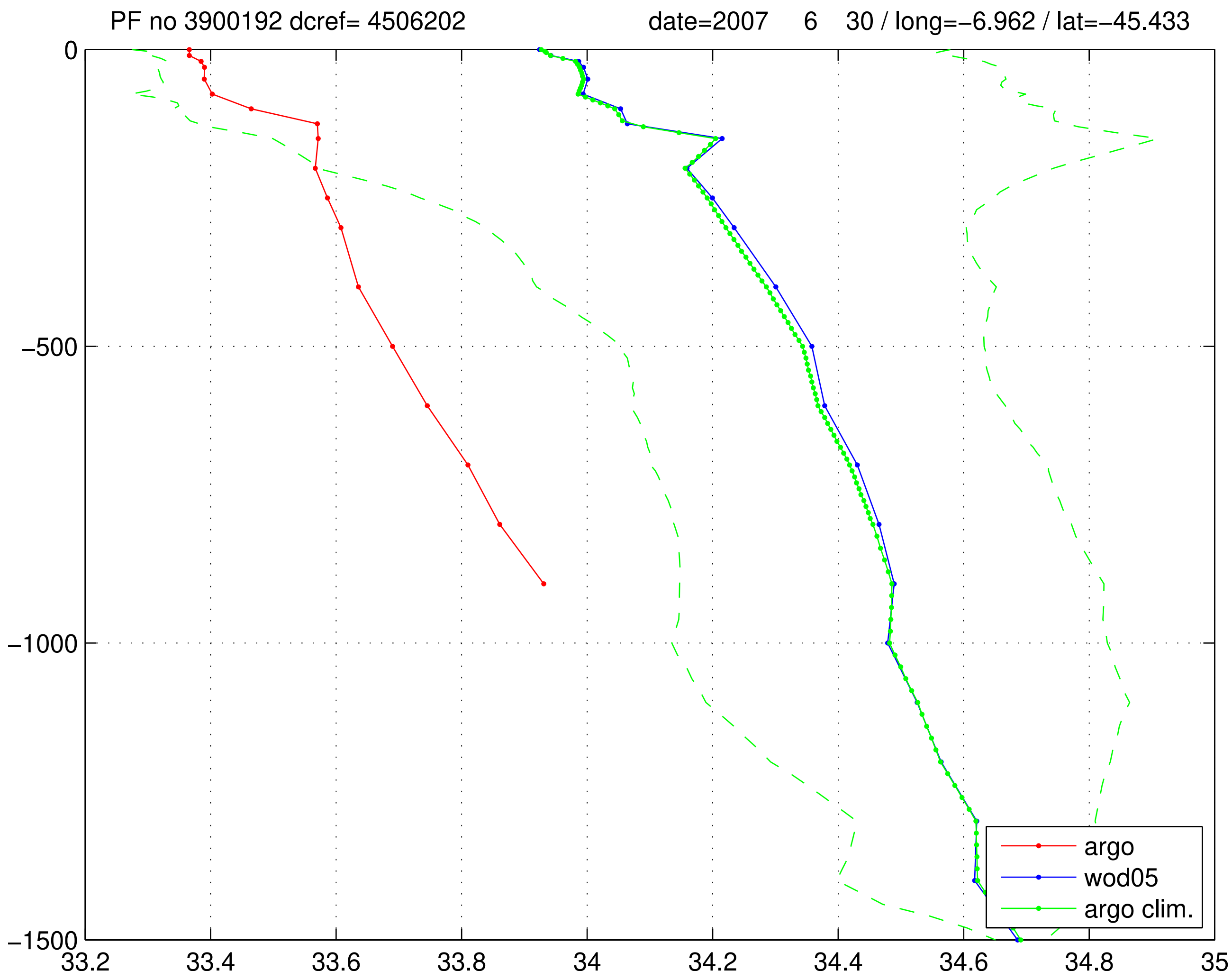
PF no 3900169 dcref= 4505058 date=2007 6 29 / long=−96.321 / lat=−35.776



PF no 3900186 dcref= 4505331 date=2007 6 30 / long=−46.664 / lat=−40.344




PF no 3900193 dcref= 4505326
date=2007 6 30 / long=−51.178 / lat=−38.648
0
−500
−1000
−1500
33
33.5
34
34.5
35
35.5
36
36.5
37
37.5
argo
wod05
argo clim.



PF no 3900192 dcref= 4506202
date=2007 6 30 / long=−6.962 / lat=−45.433
0
−500
−1000
−1500
33.2
33.4
33.6
33.8
34
34.2
34.4
34.6
34.8
35
argo
wod05
argo clim.

PF no 3900161 dcref= 4505355 date=2007 6 30 / long=−115.364 / lat=−4.263