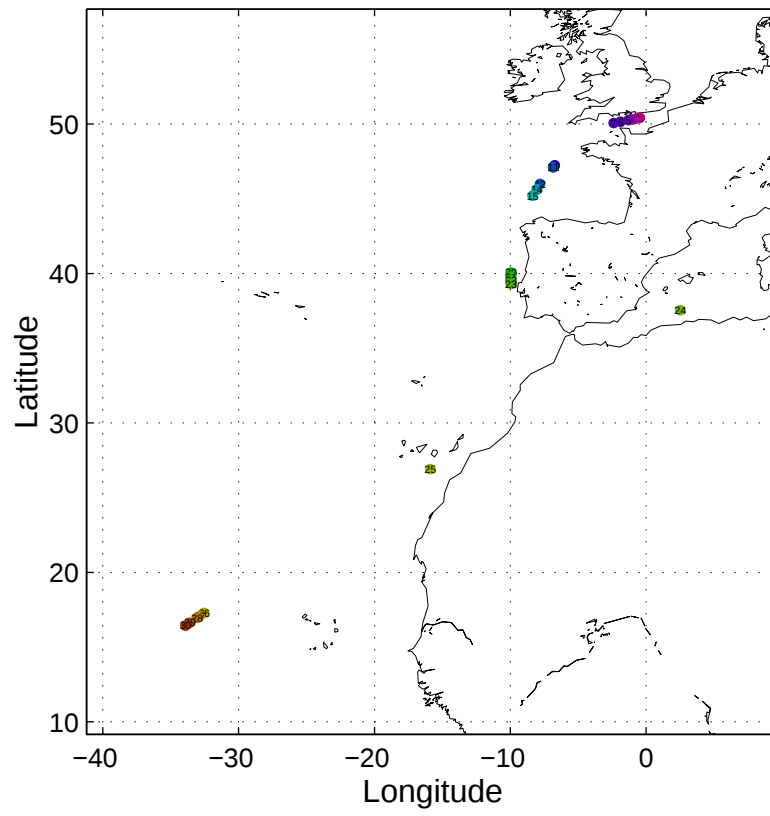
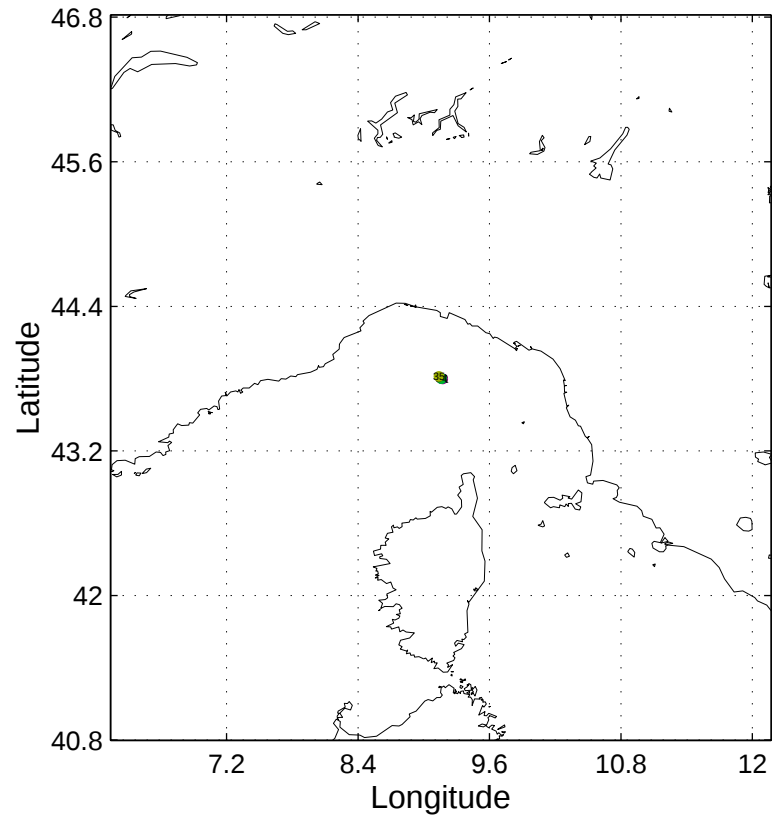


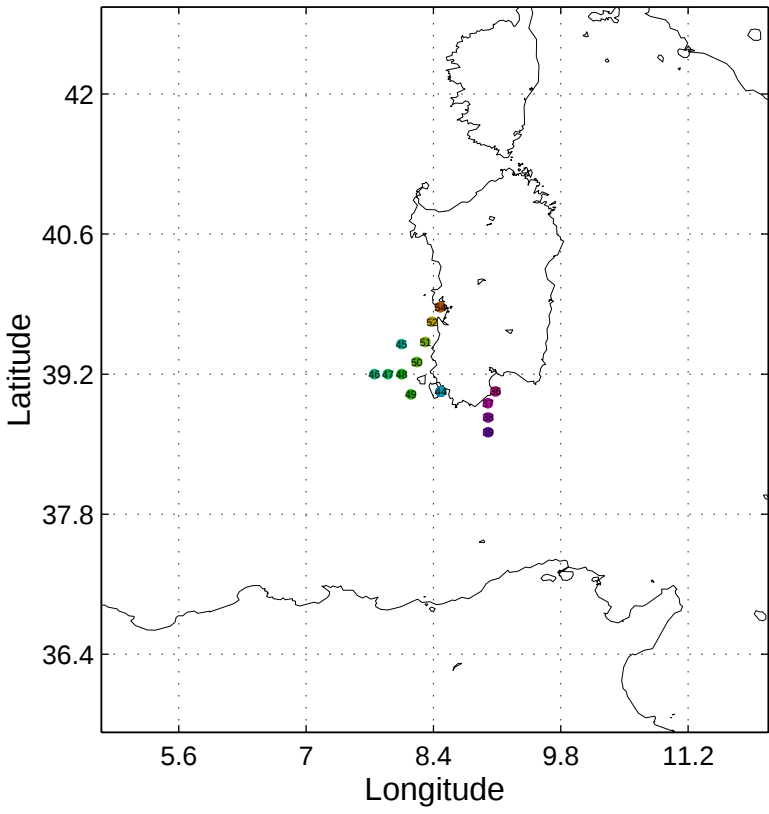
Location of In-situ Observations (ID=1)



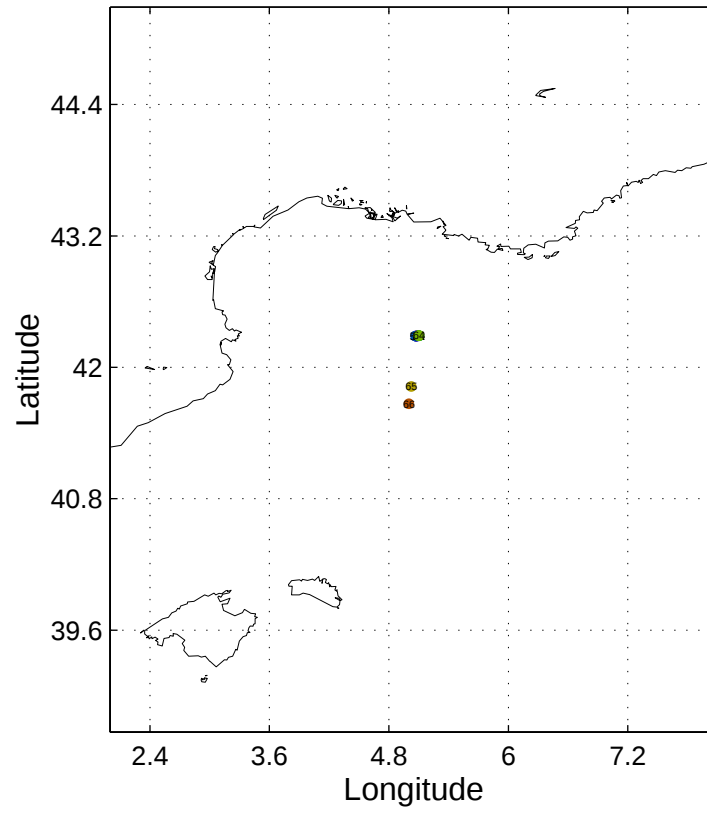
Location of In-situ Observations (ID=2)



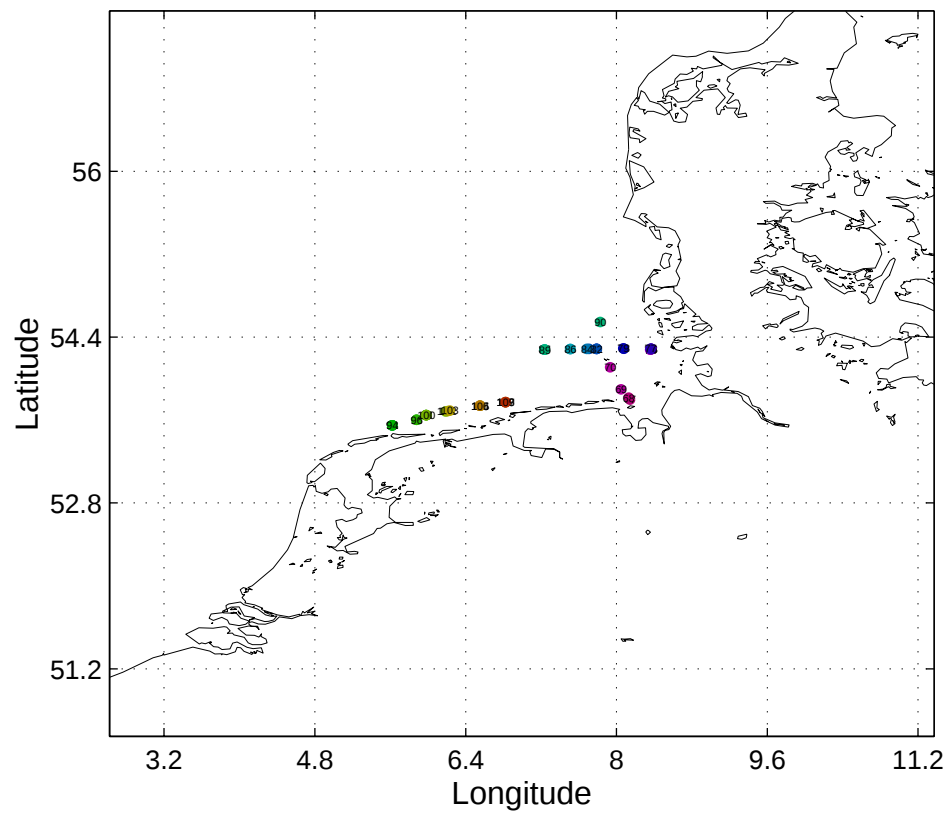
Location of In-situ Observations (ID=3)



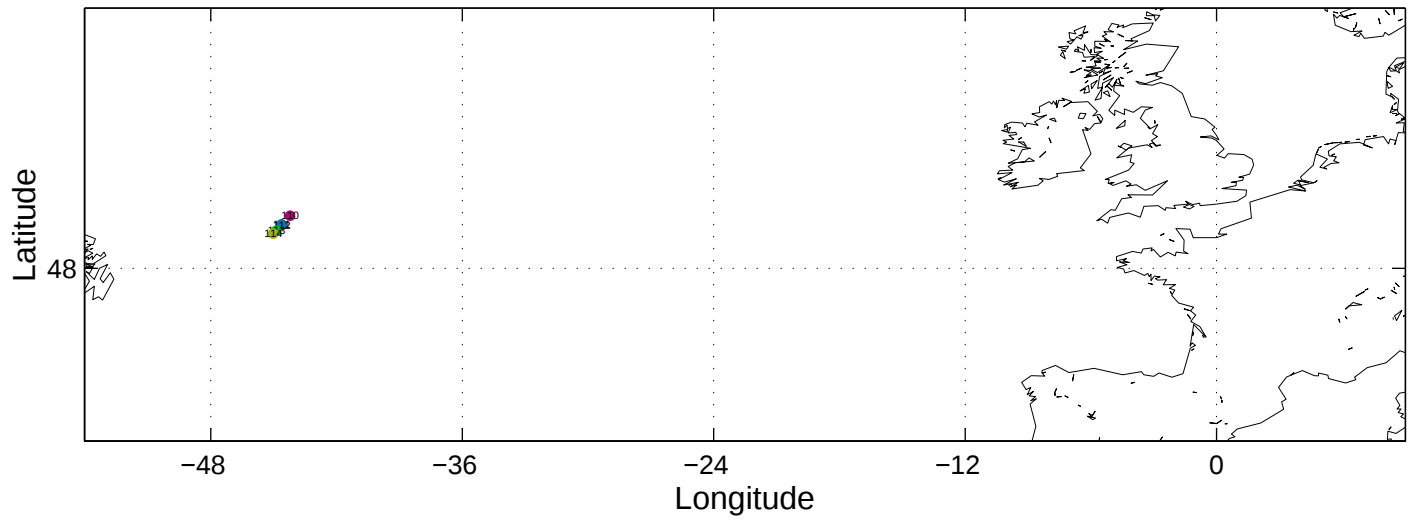
Location of In-situ Observations (ID=4)



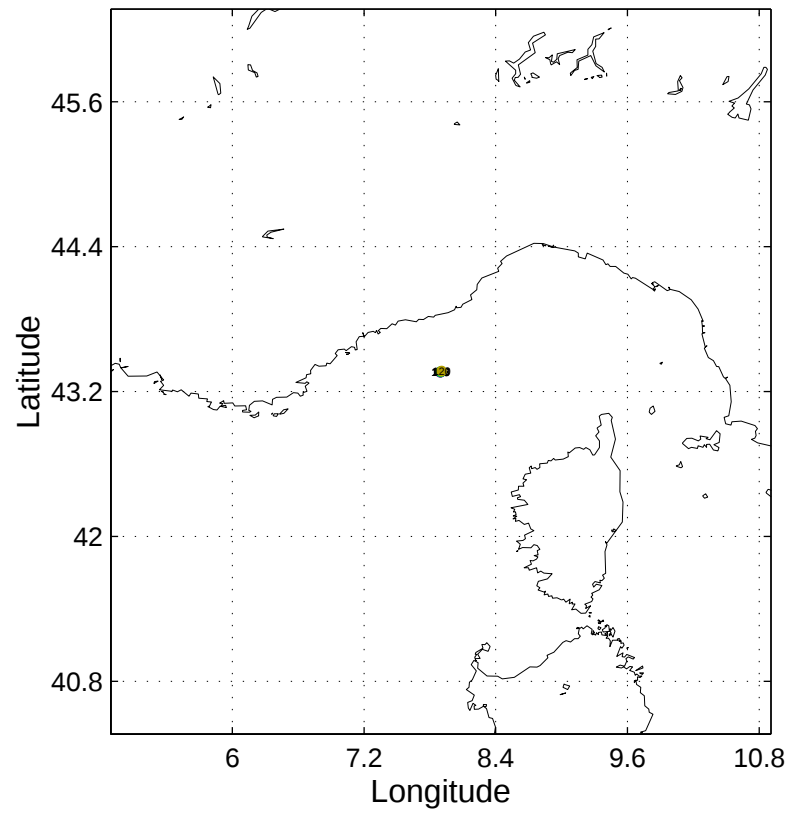
Location of In-situ Observations (ID=5)



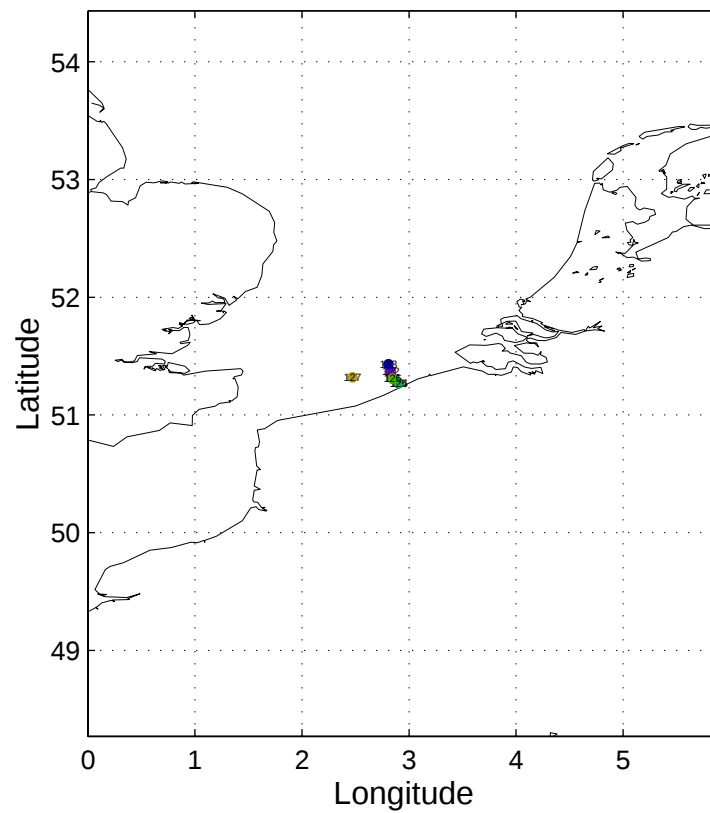
Location of In-situ Observations (ID=6)



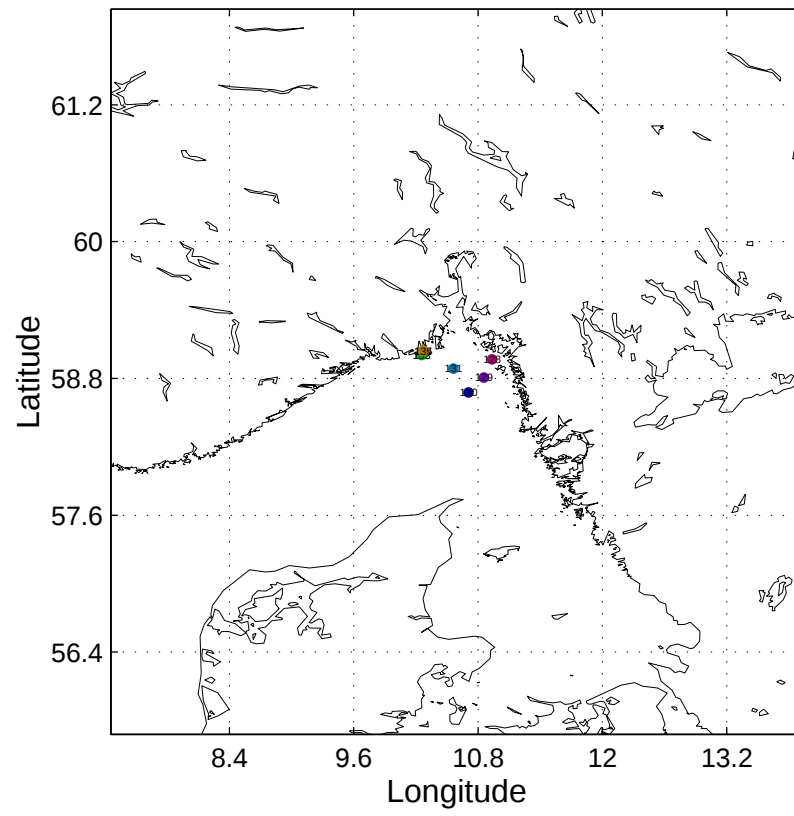
Location of In-situ Observations (ID=7)



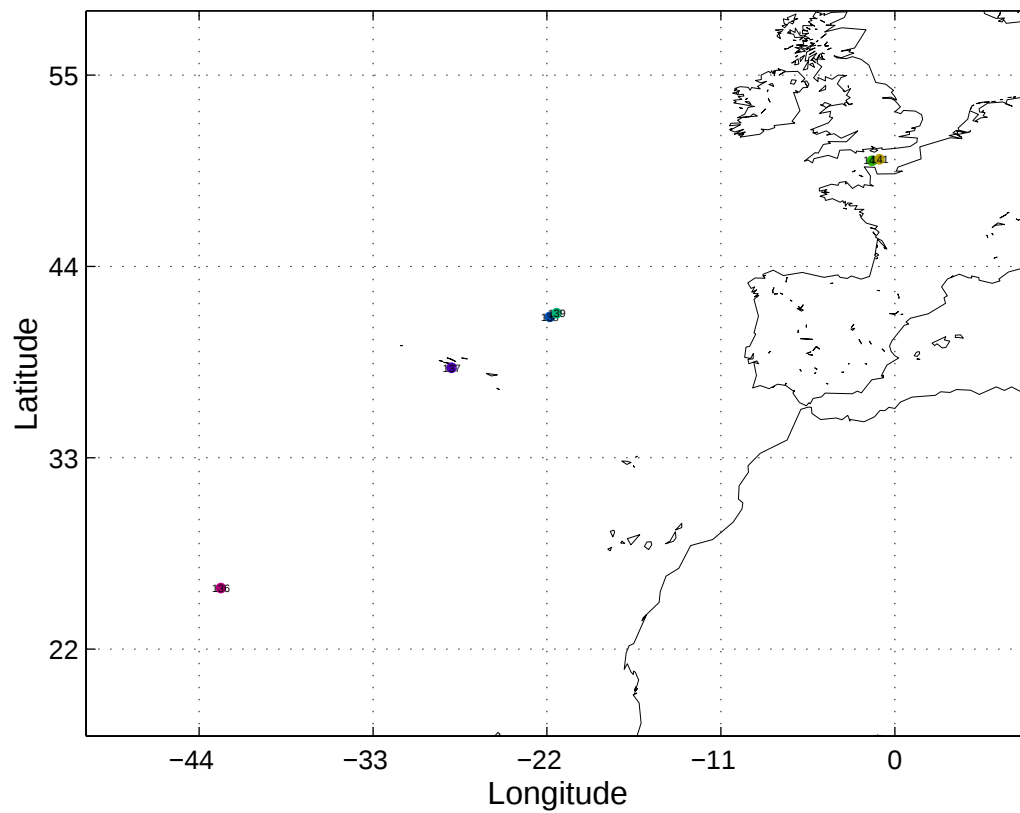
Location of In-situ Observations (ID=8)



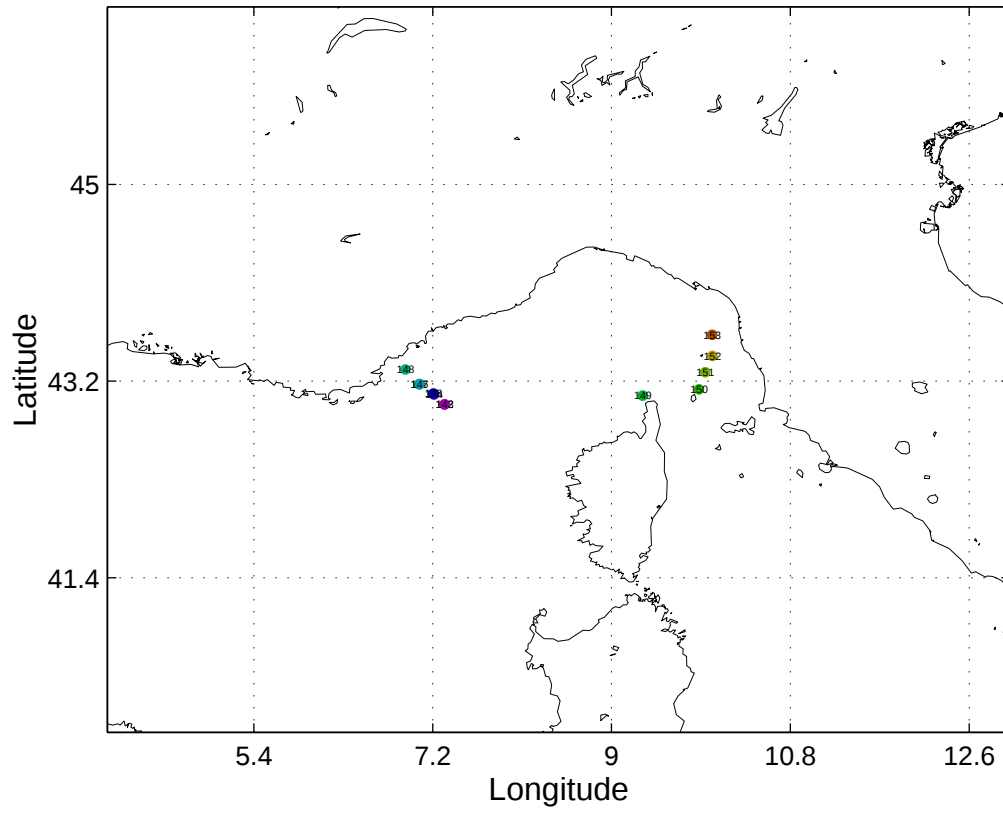
Location of In-situ Observations (ID=9)



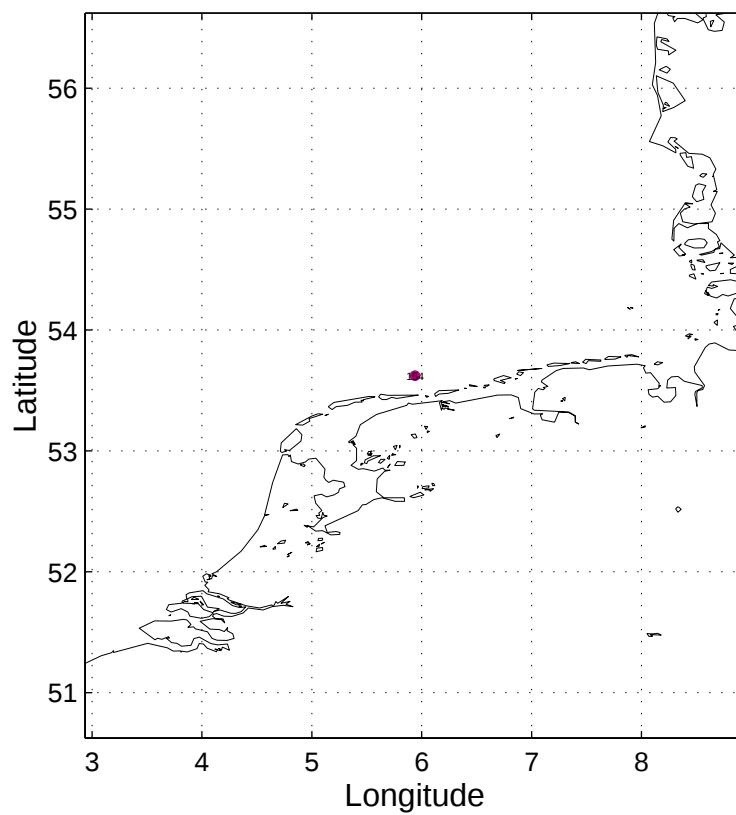
Location of In-situ Observations (ID=10)



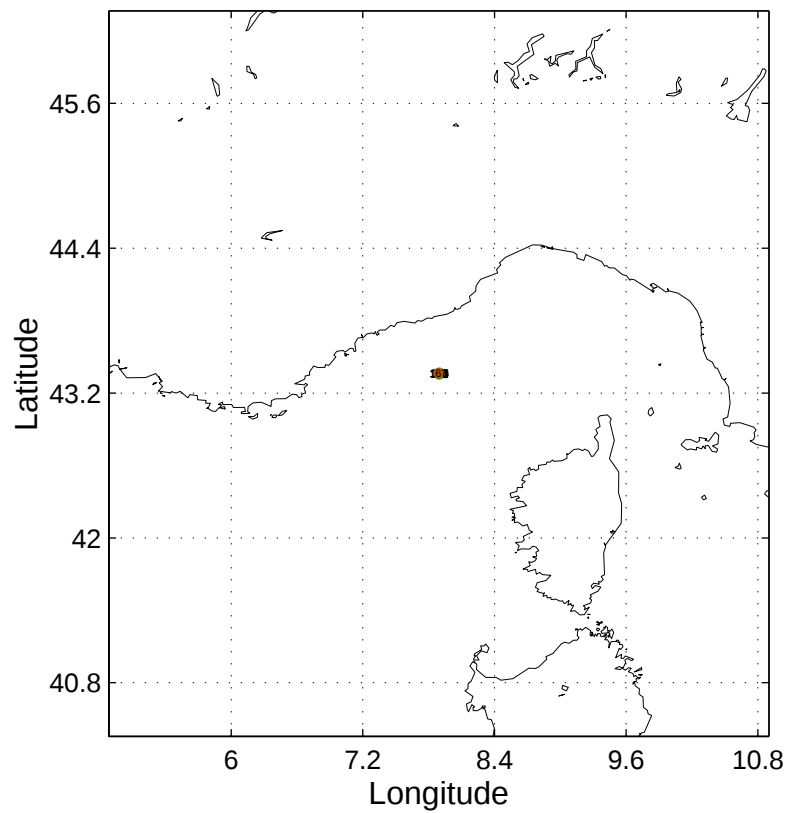
Location of In-situ Observations (ID=11)



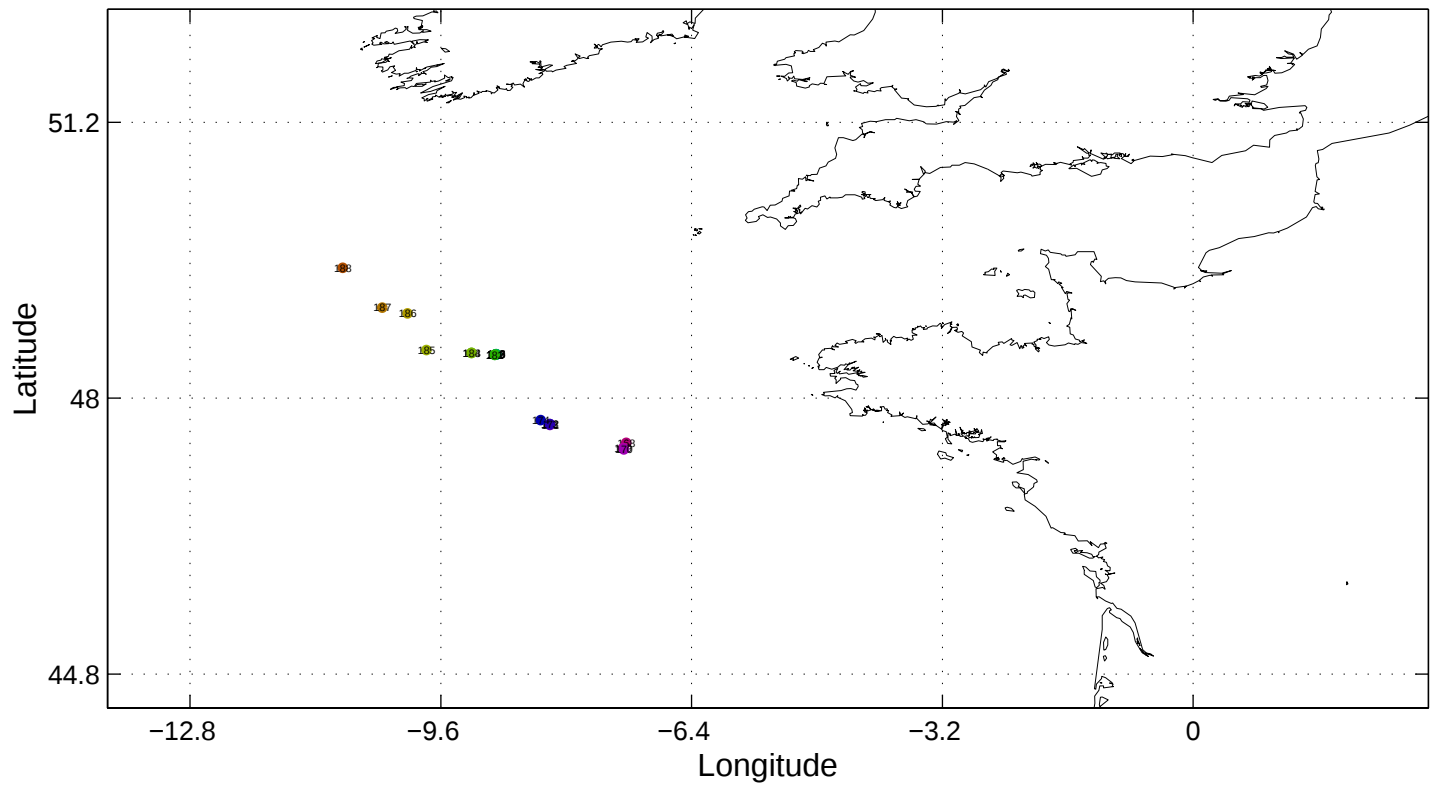
Location of In-situ Observations (ID=12)



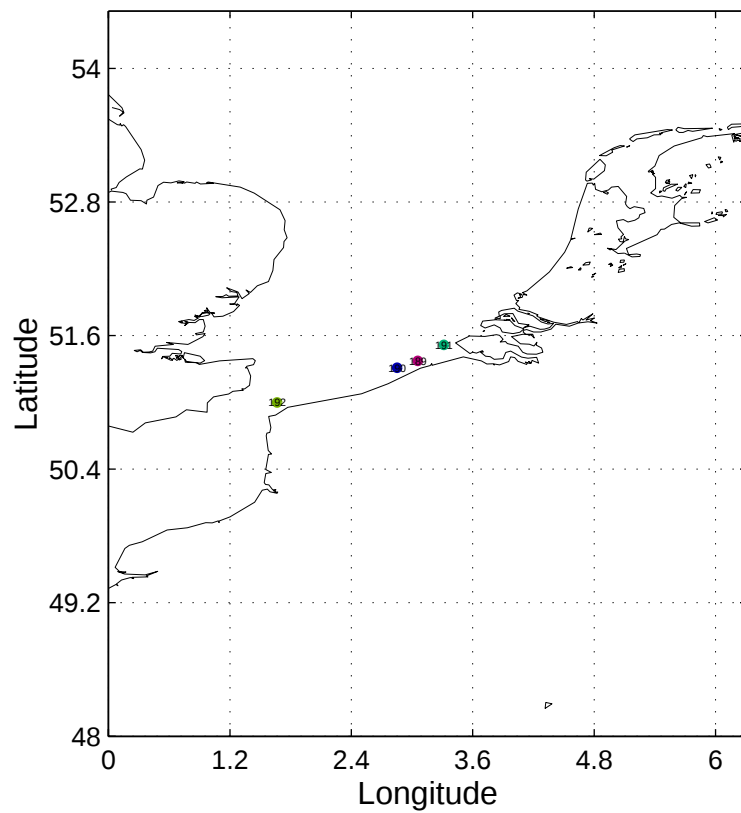
Location of In-situ Observations (ID=13)



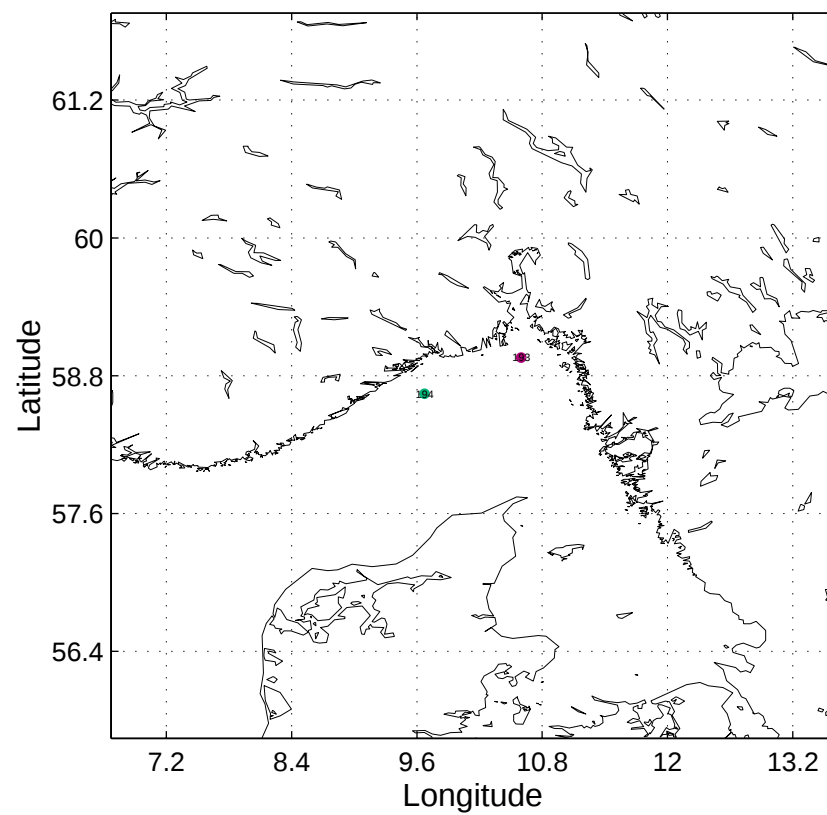
Location of In-situ Observations (ID=14)



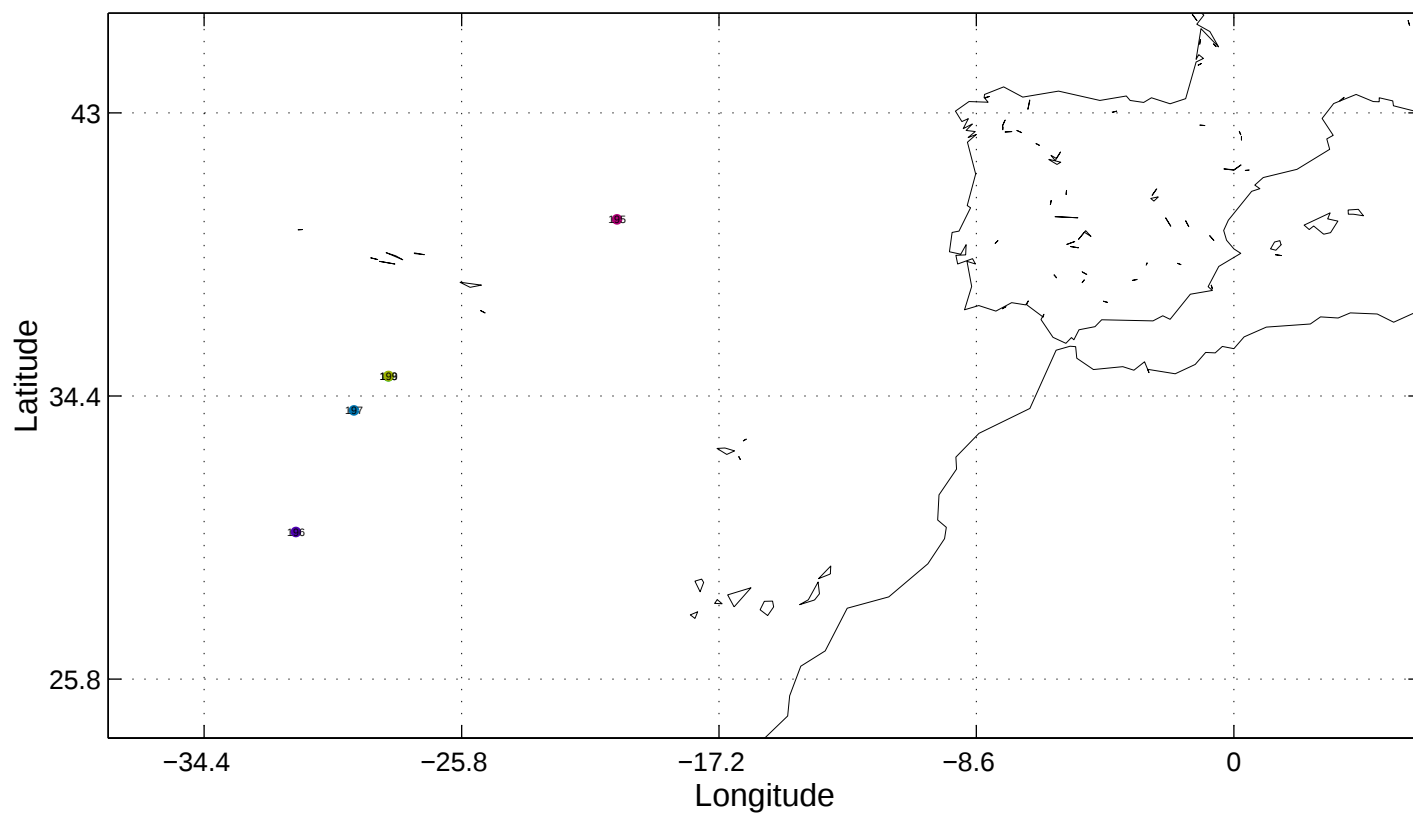
Location of In-situ Observations (ID=15)



Location of In-situ Observations (ID=16)

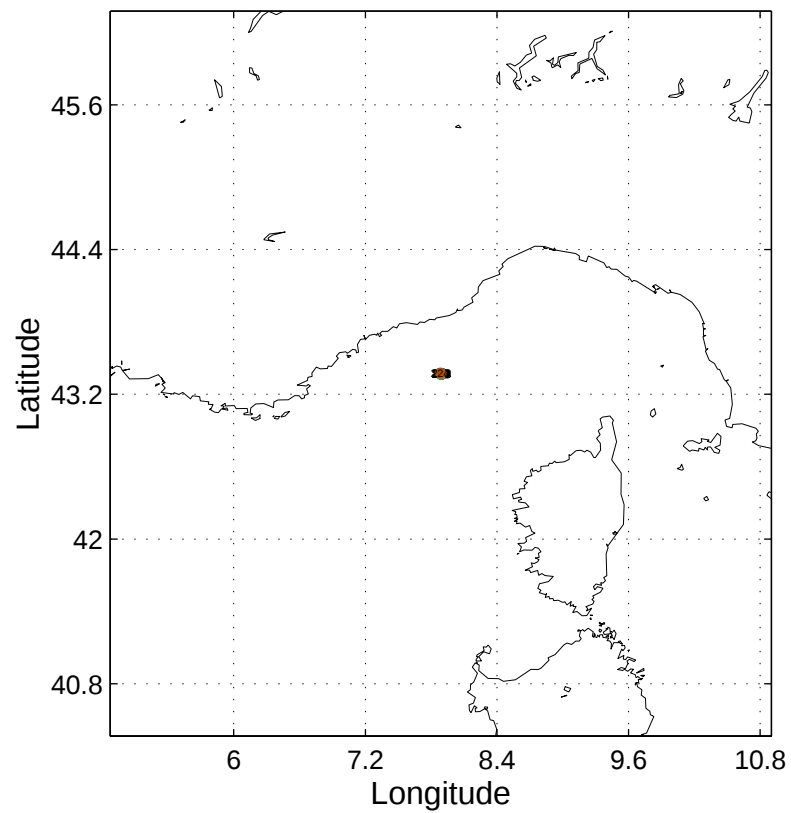


Location of In-situ Observations (ID=17)

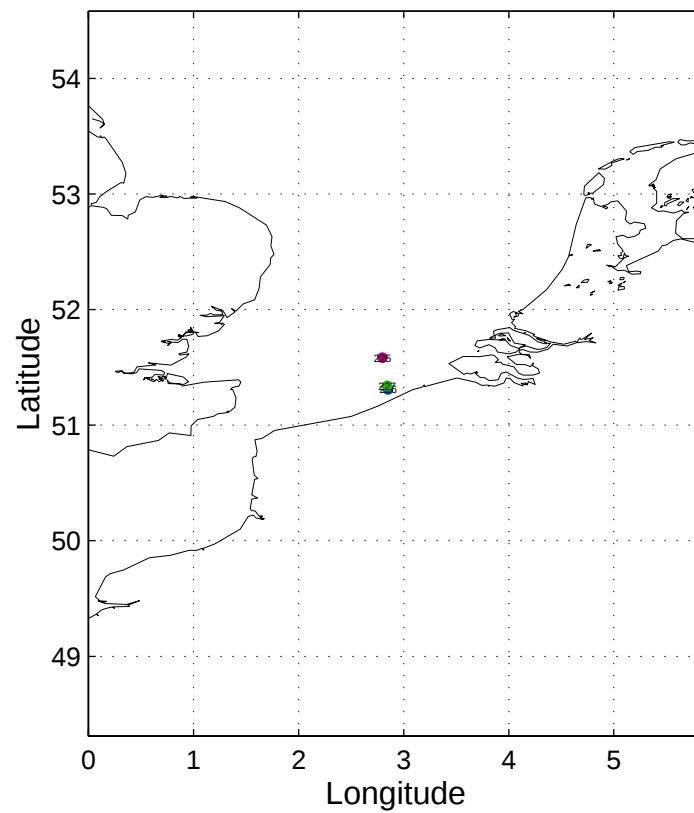


The map shows the North Atlantic Ocean with the coastlines of North America and Europe. A cluster of colored dots is located in the North Atlantic, near the coast of North America, indicating the study area. The map includes latitude and longitude coordinates.

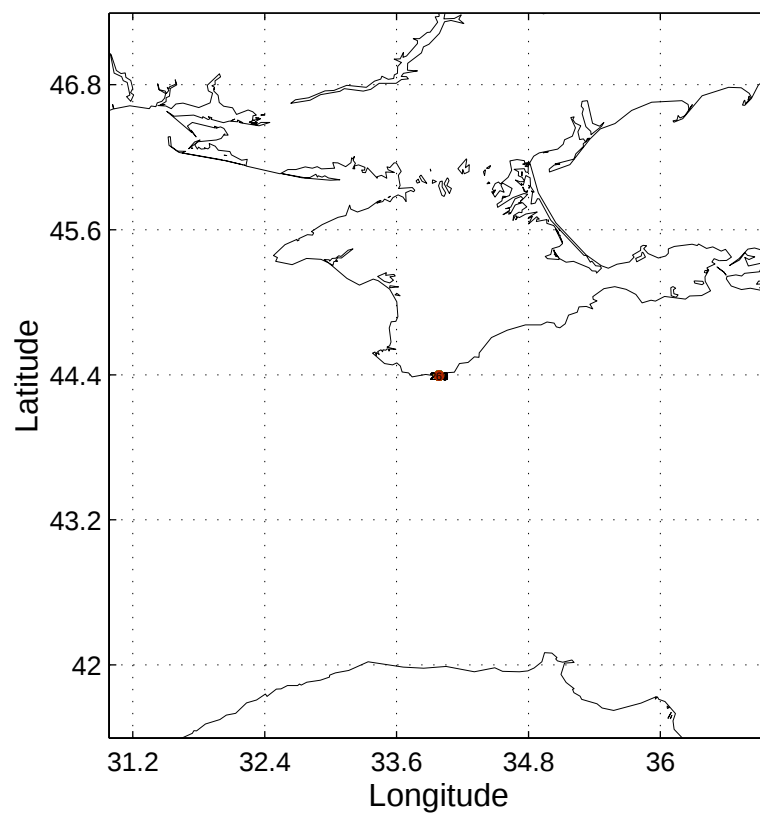
Location of In-situ Observations (ID=19)



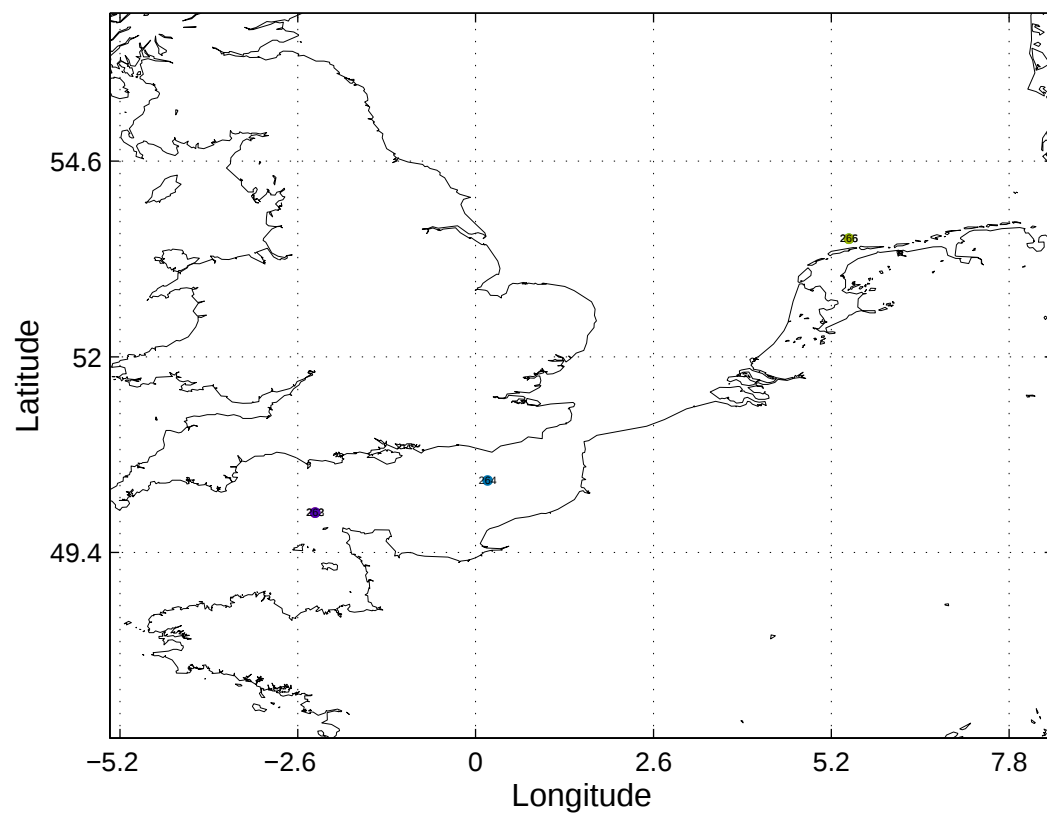
Location of In-situ Observations (ID=20)



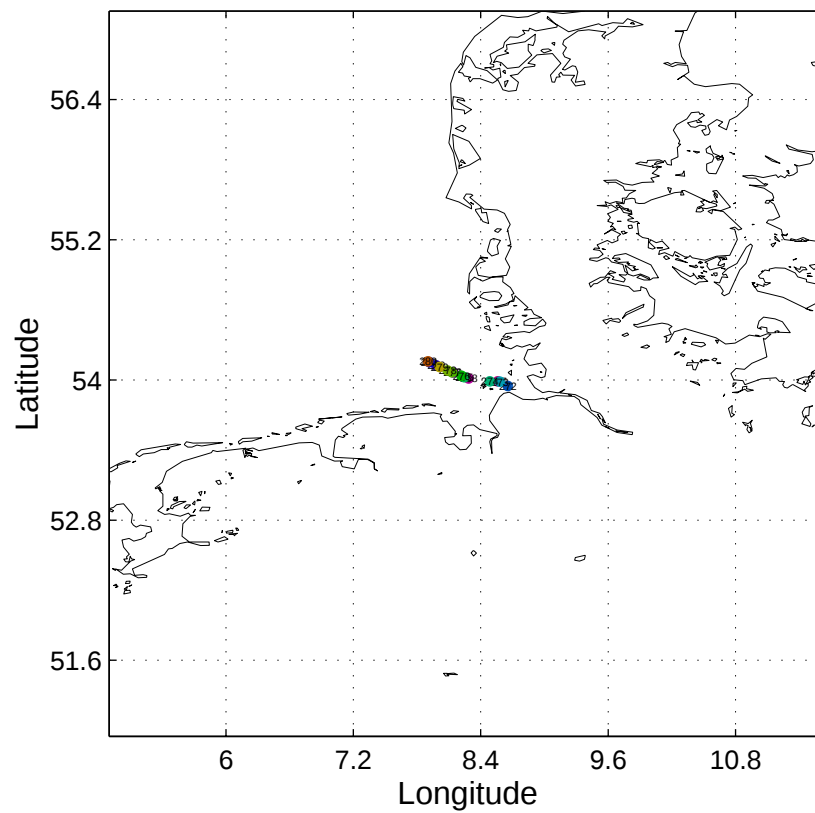
Location of In-situ Observations (ID=21)



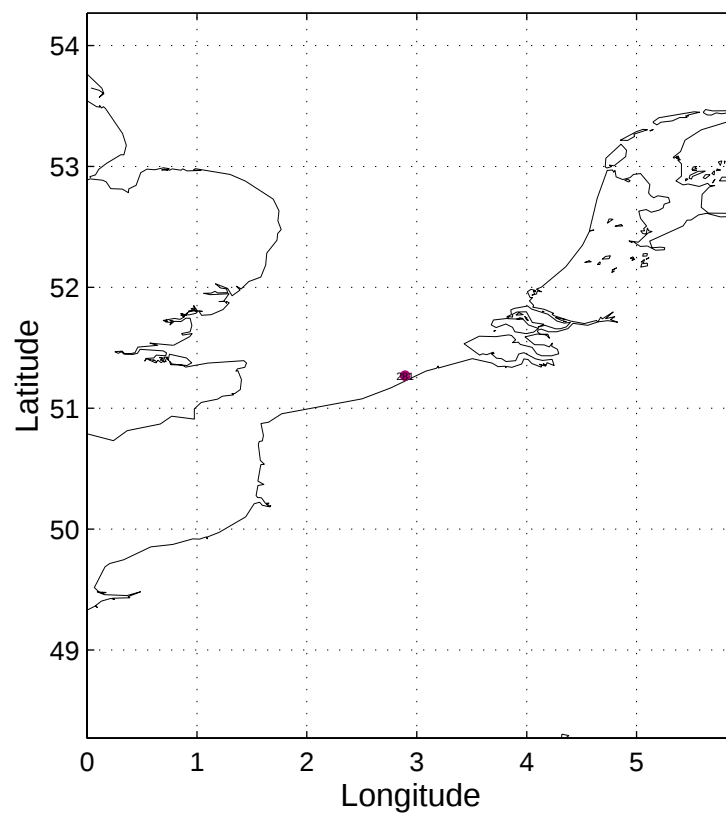
Location of In-situ Observations (ID=22)



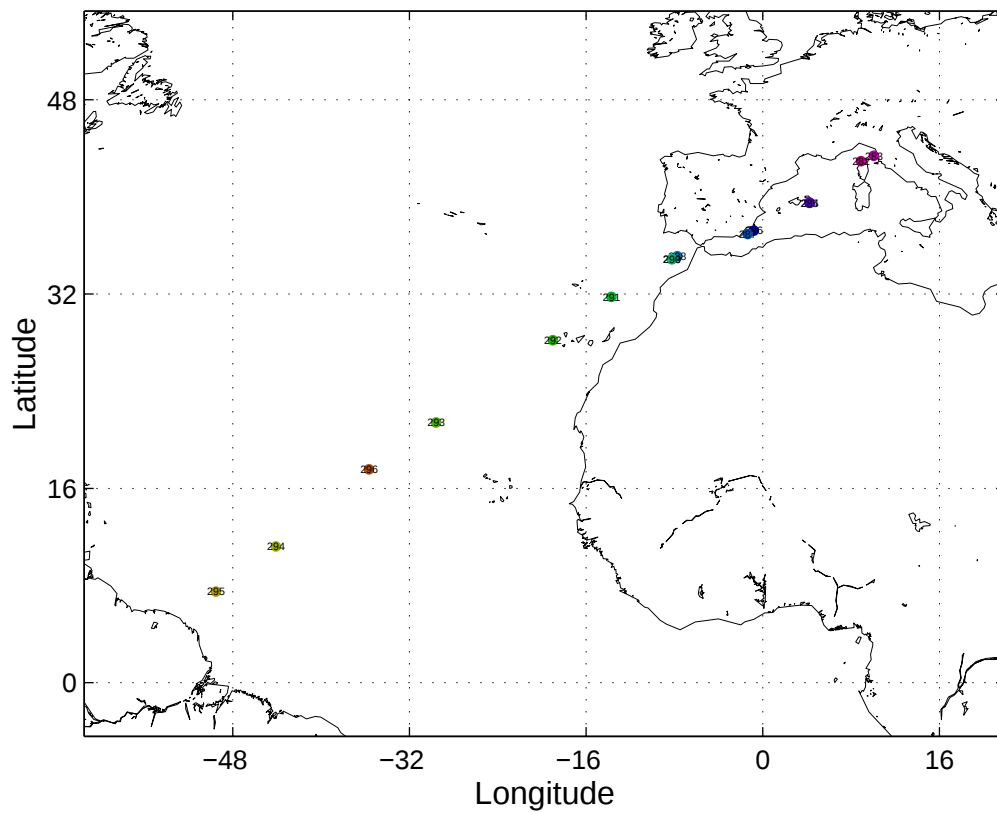
Location of In-situ Observations (ID=23)



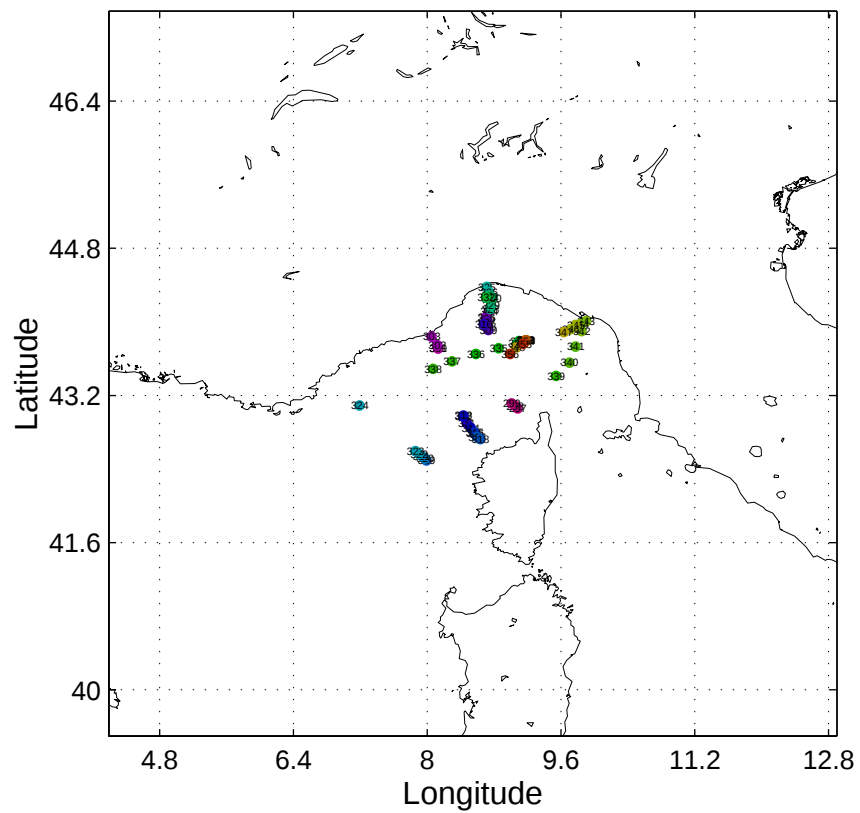
Location of In-situ Observations (ID=24)



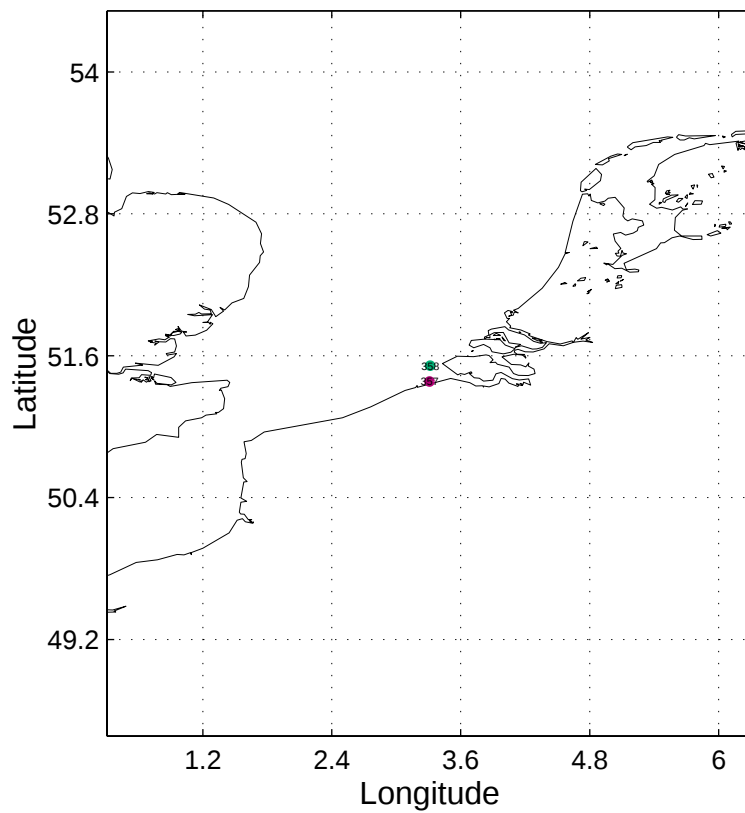
Location of In-situ Observations (ID=25)



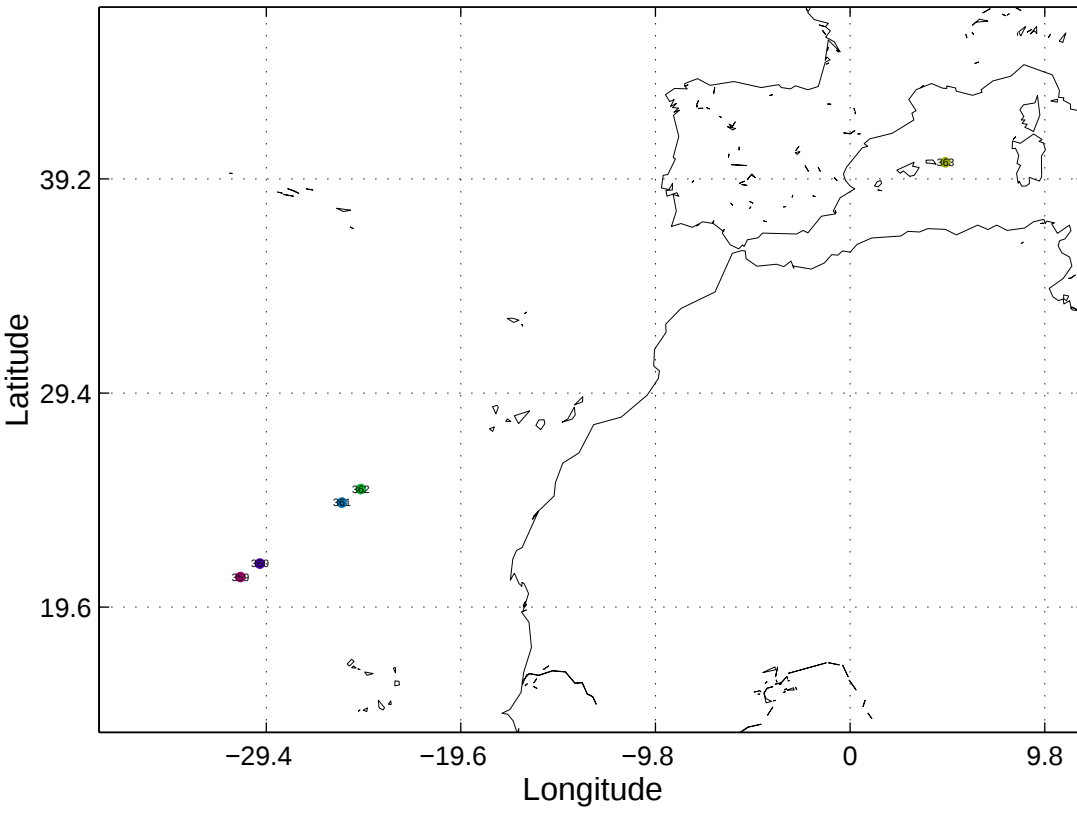
Location of In-situ Observations (ID=26)



Location of In-situ Observations (ID=27)



Location of In-situ Observations (ID=28)



Location of In-situ Observations (ID=29)

