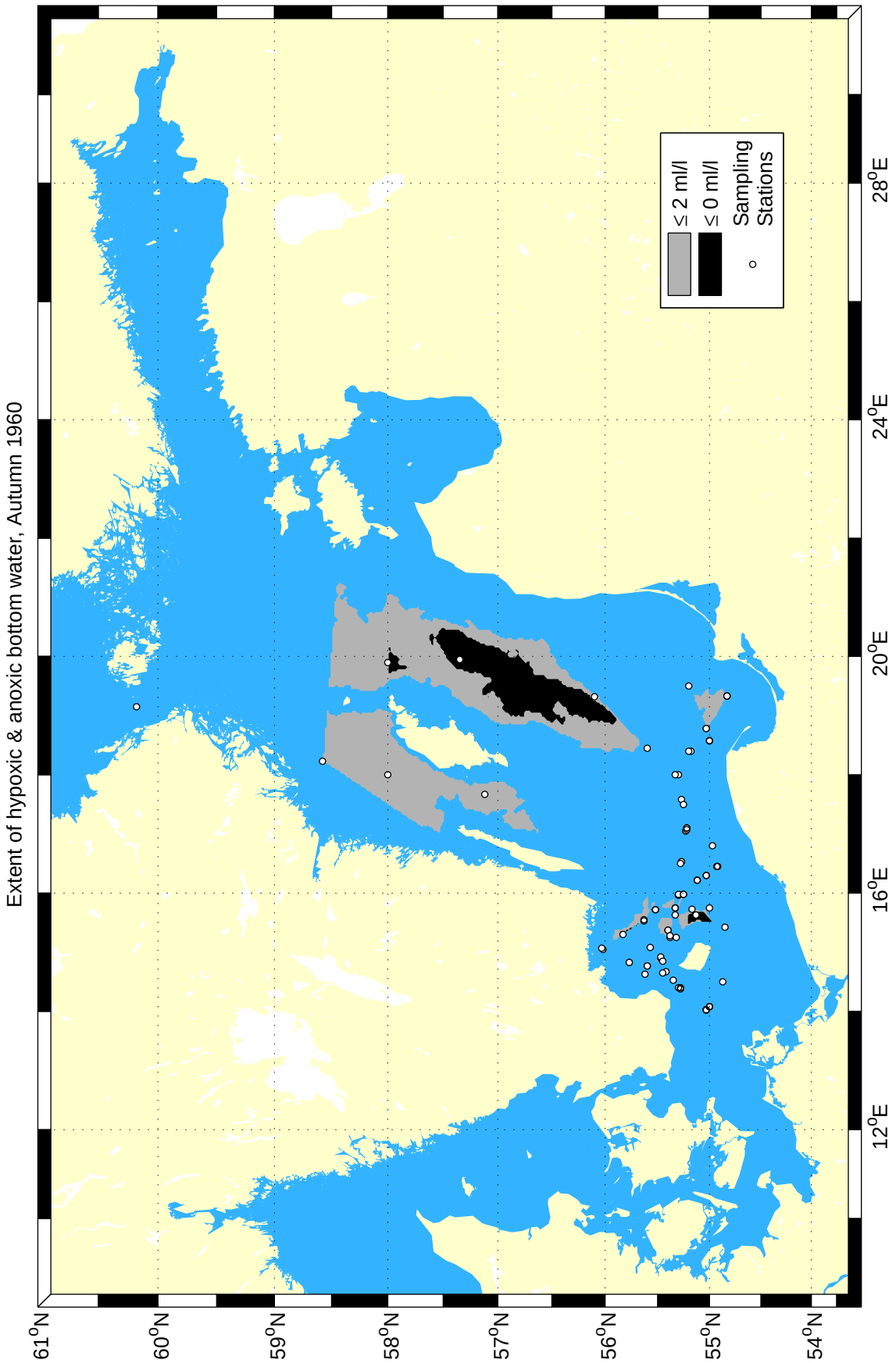
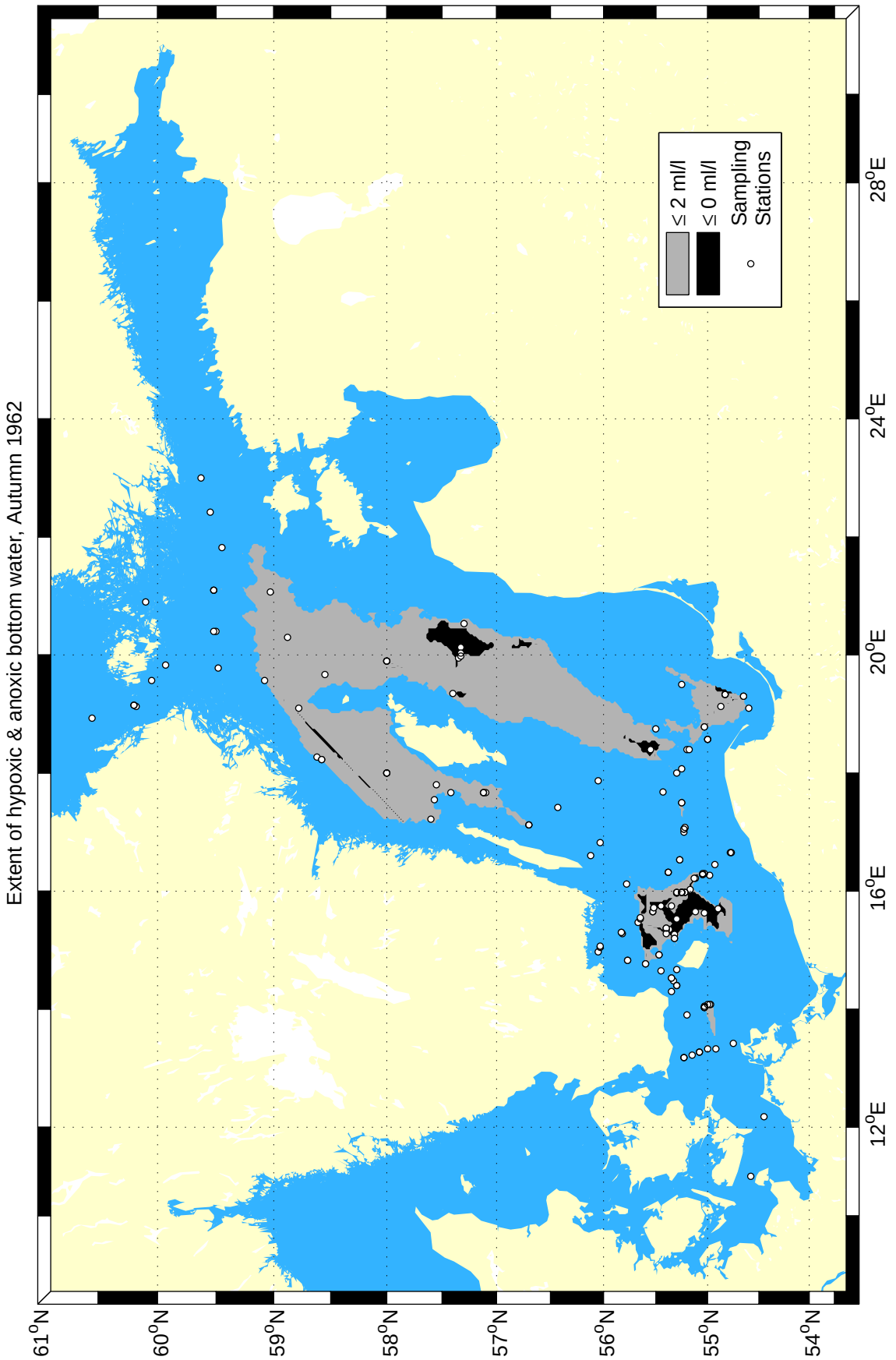
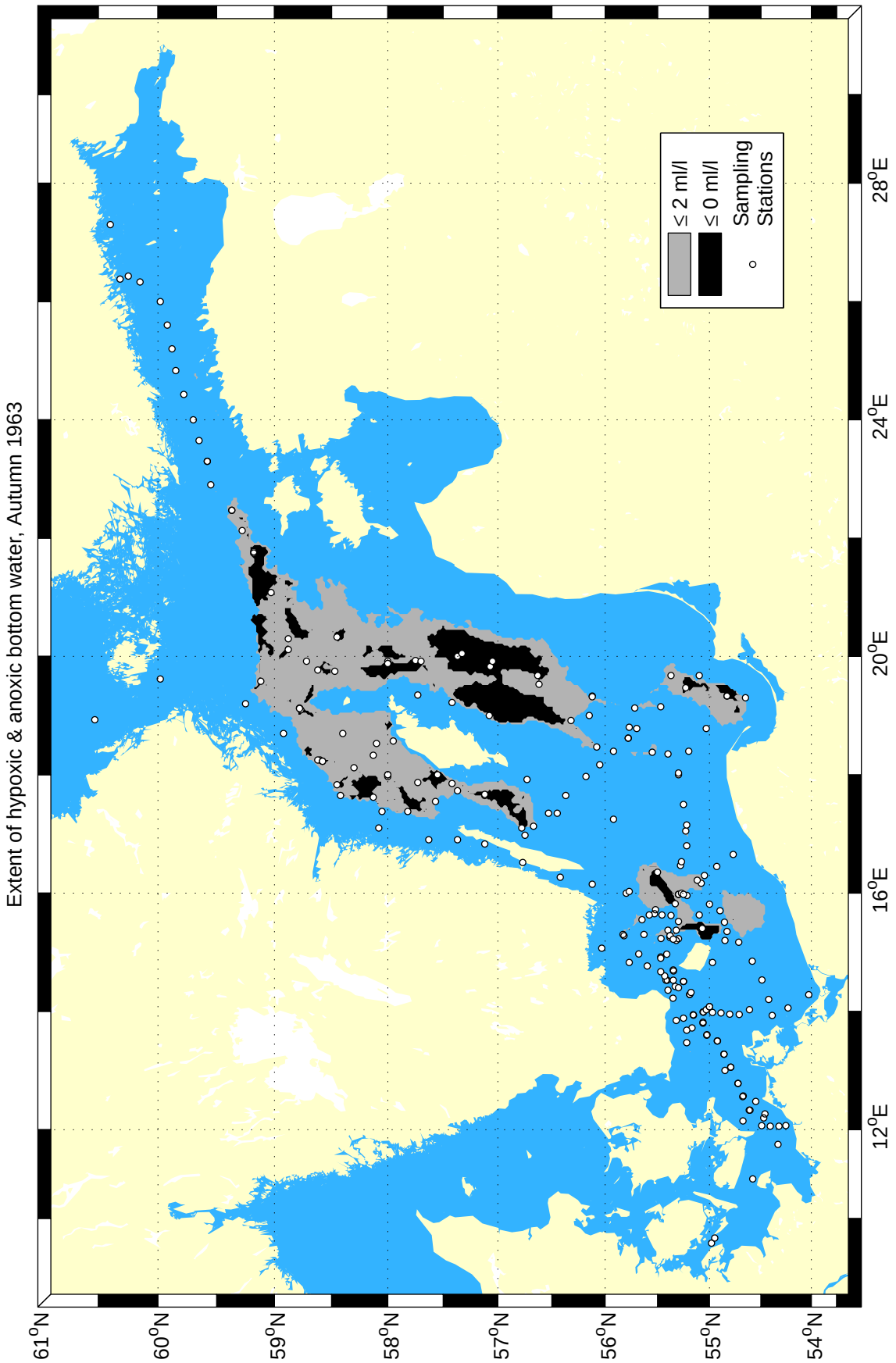
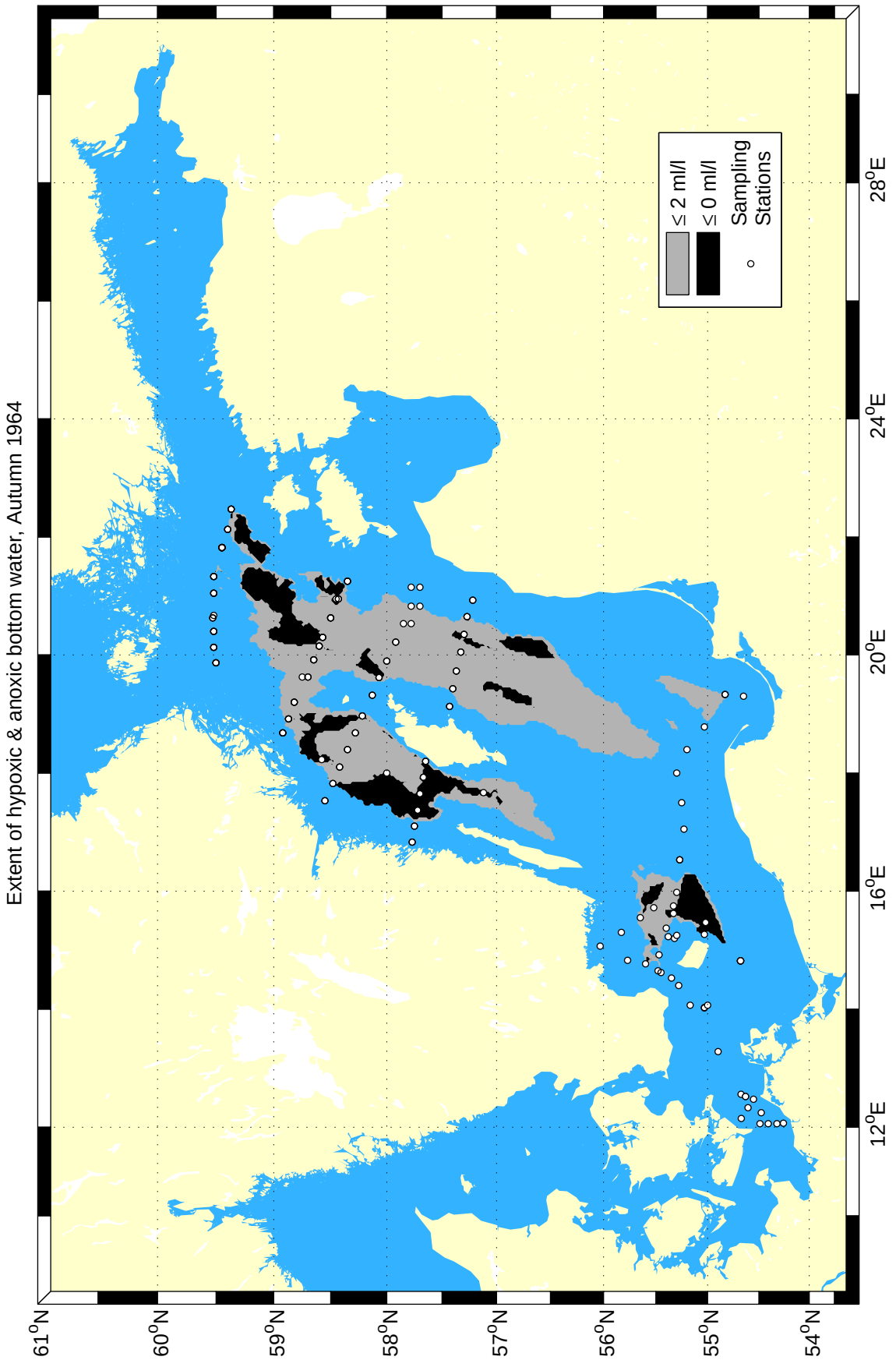
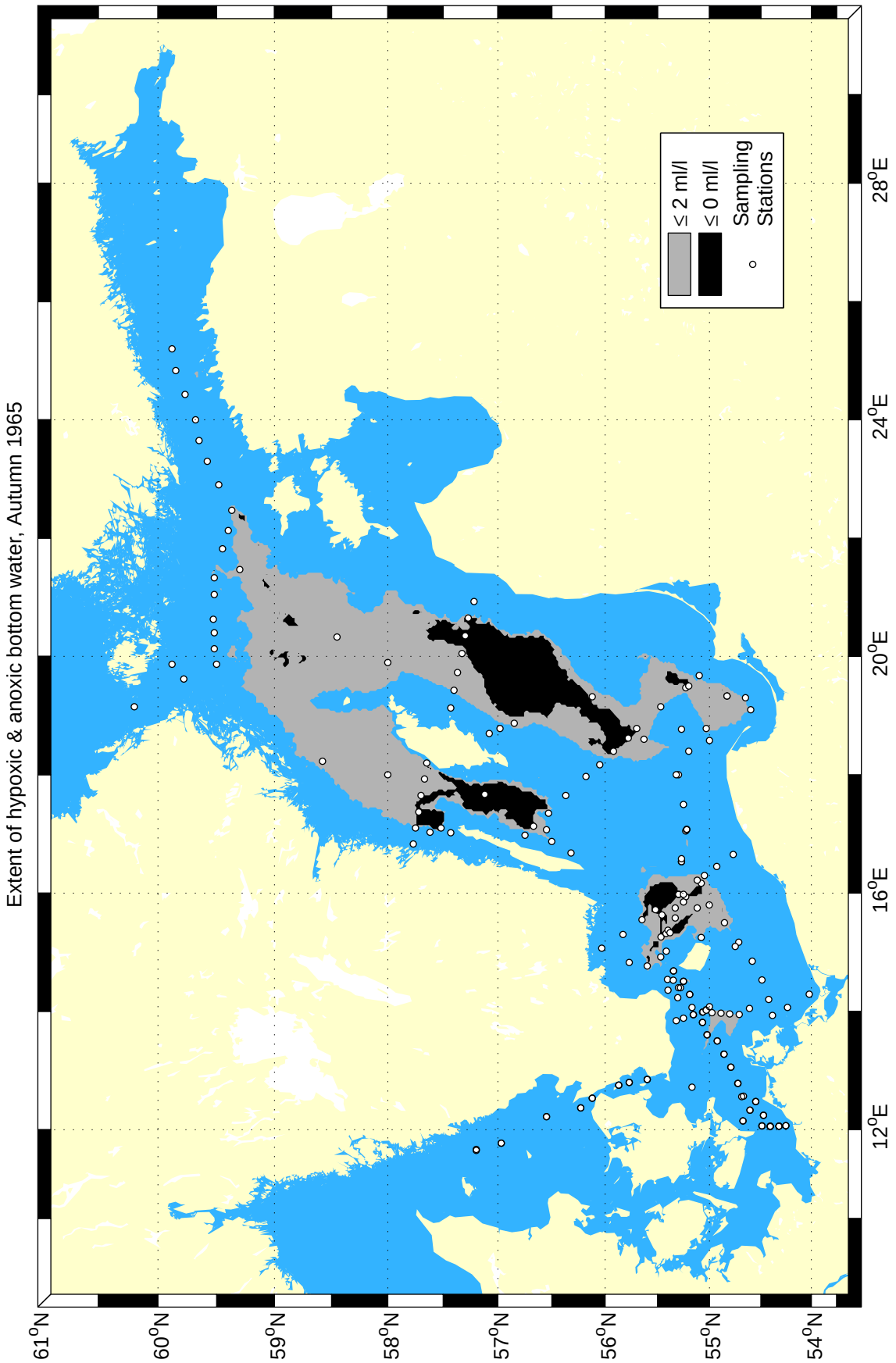
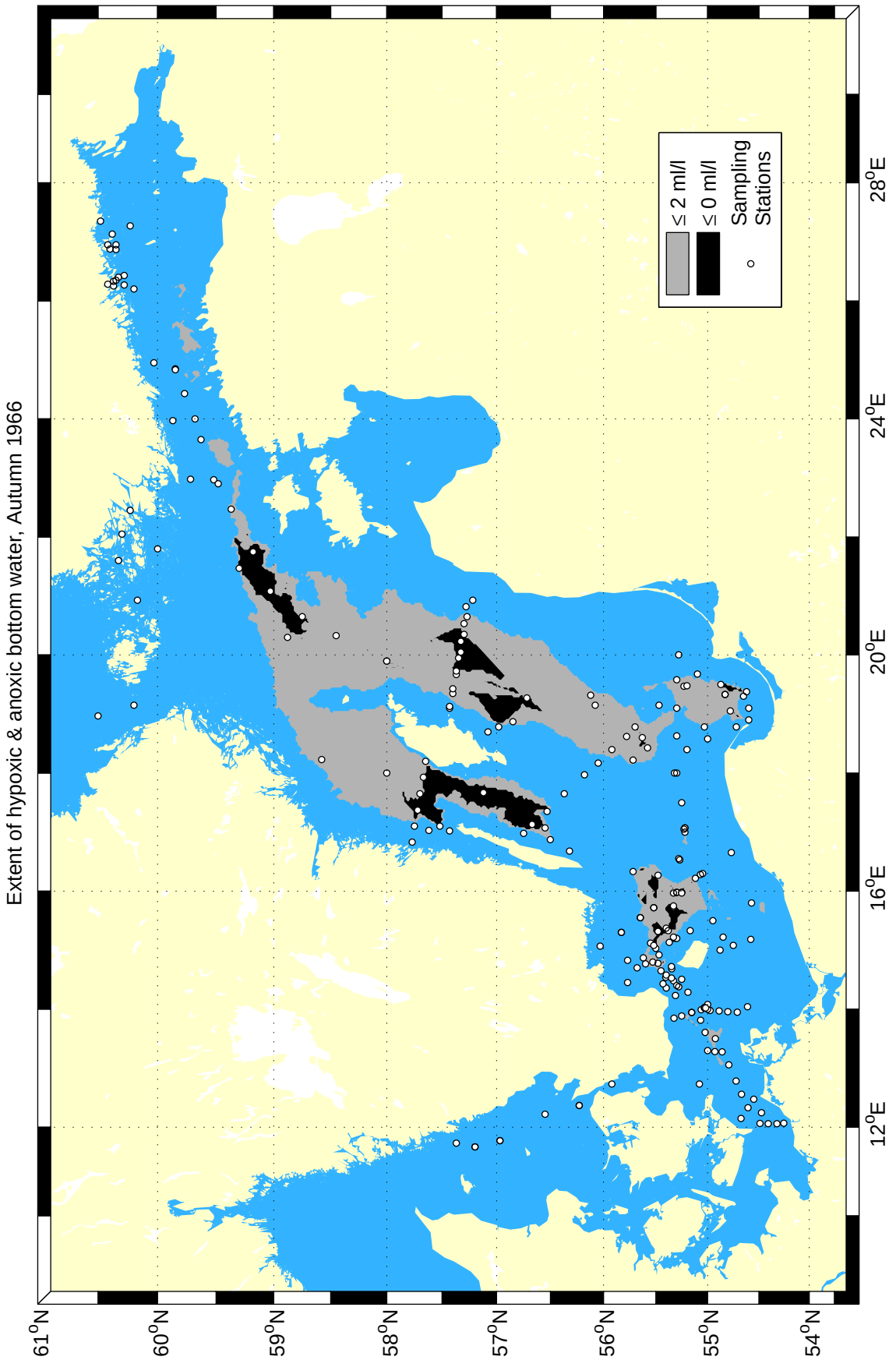

Extent of hypoxic & anoxic bottom water, Autumn 1960
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

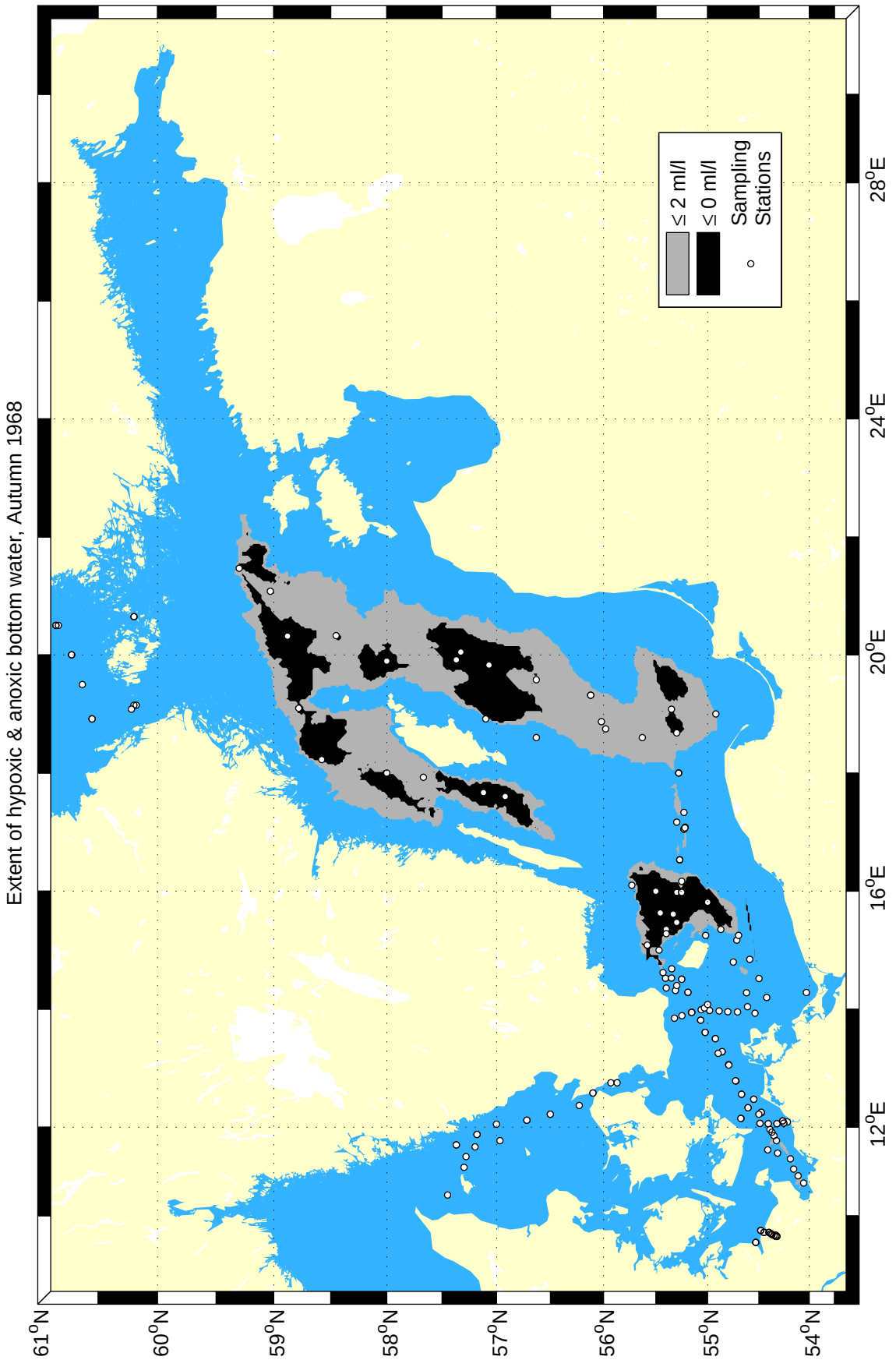

Extent of hypoxic & anoxic bottom water, Autumn 1962
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

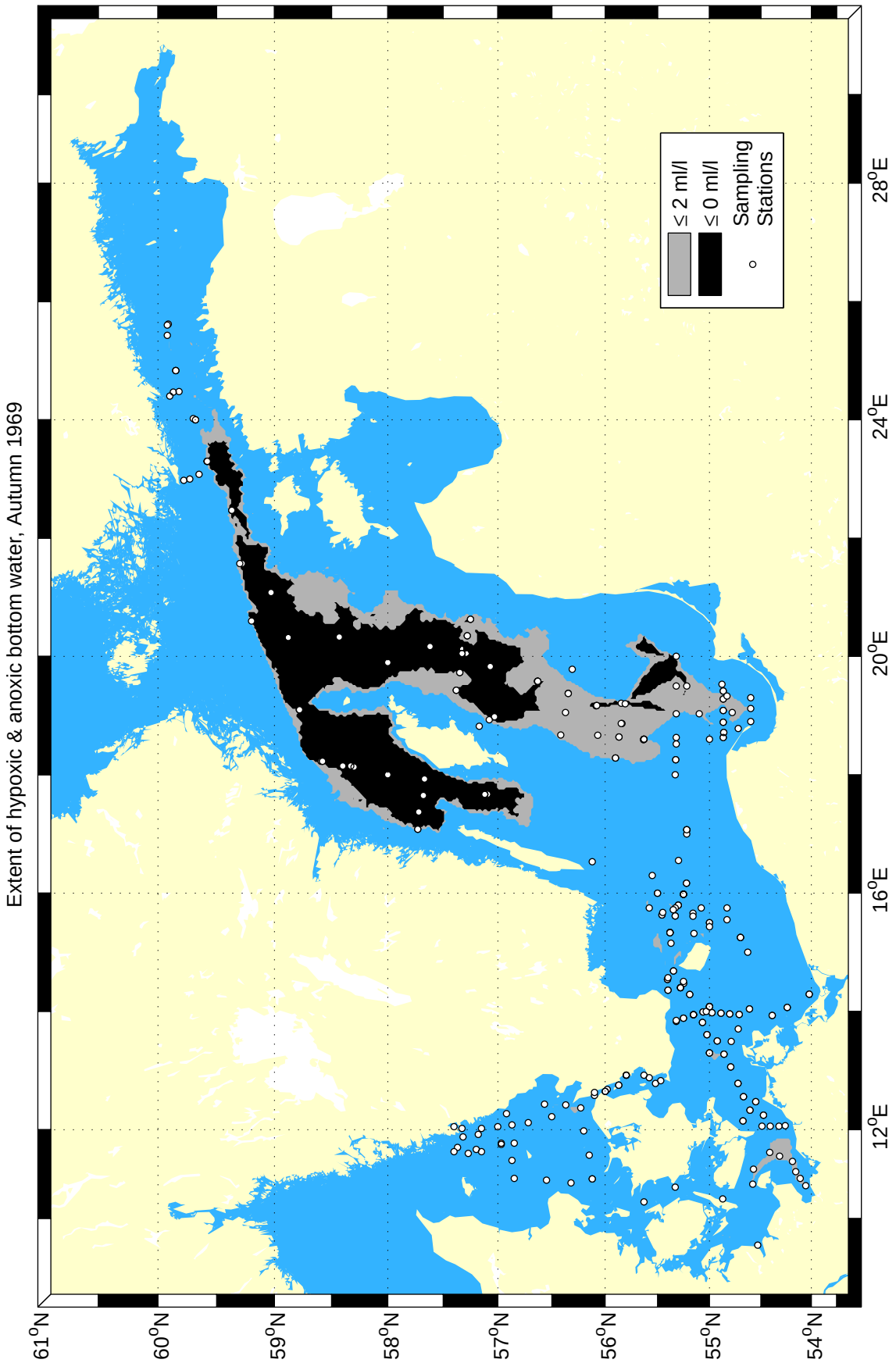

Extent of hypoxic & anoxic bottom water, Autumn 1963
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

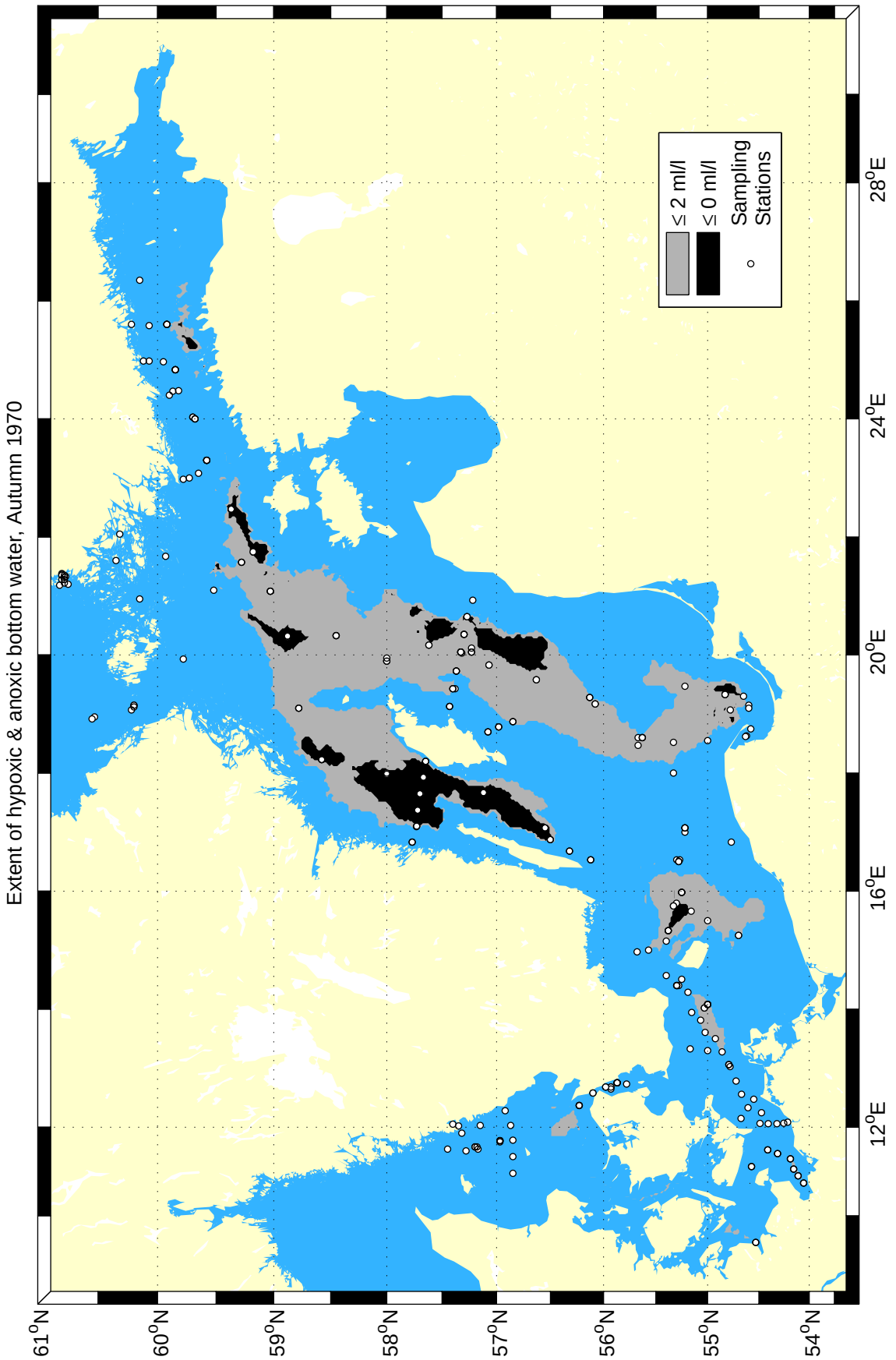

Extent of hypoxic & anoxic bottom water, Autumn 1964
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

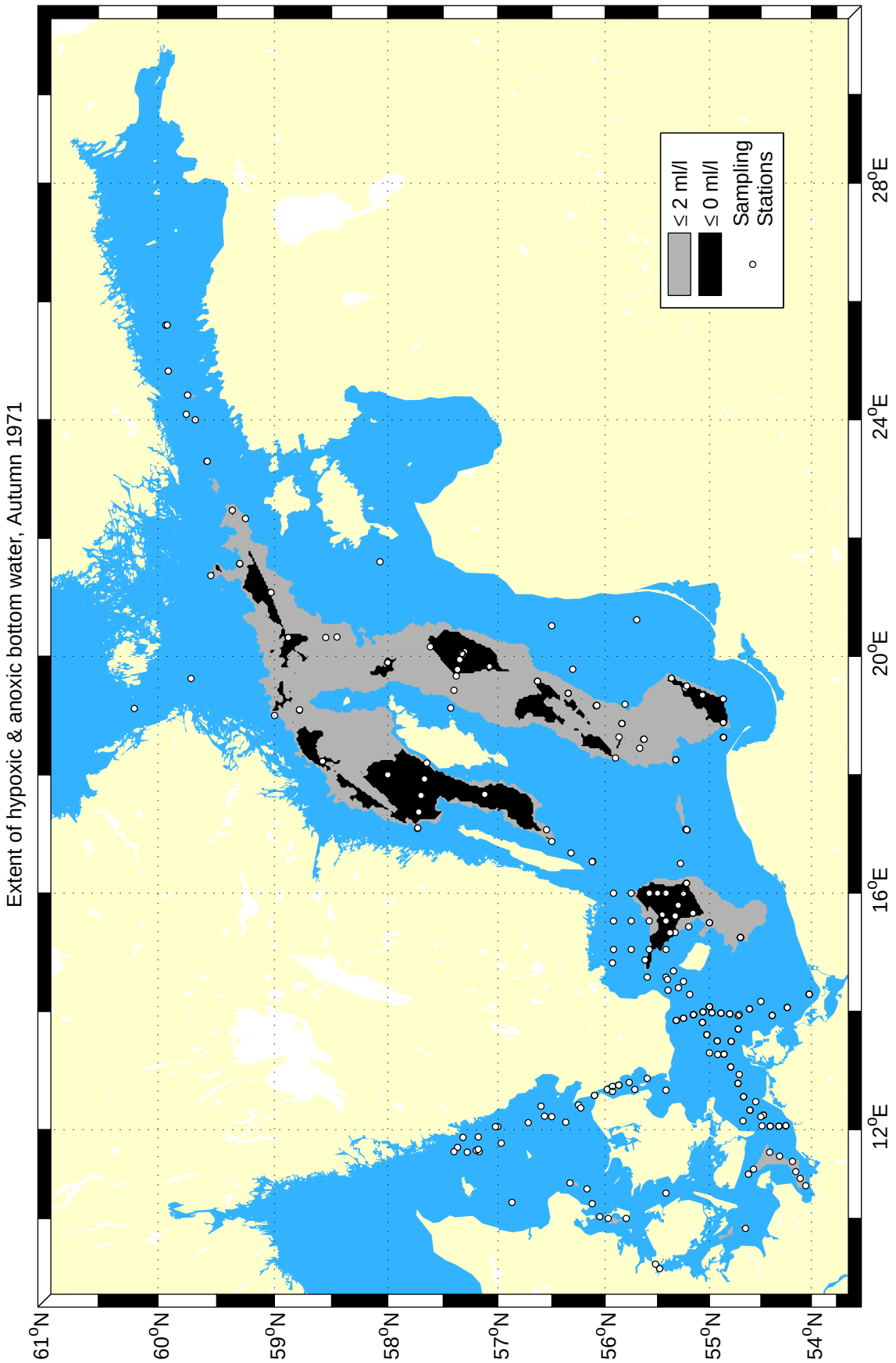

Extent of hypoxic & anoxic bottom water, Autumn 1965
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

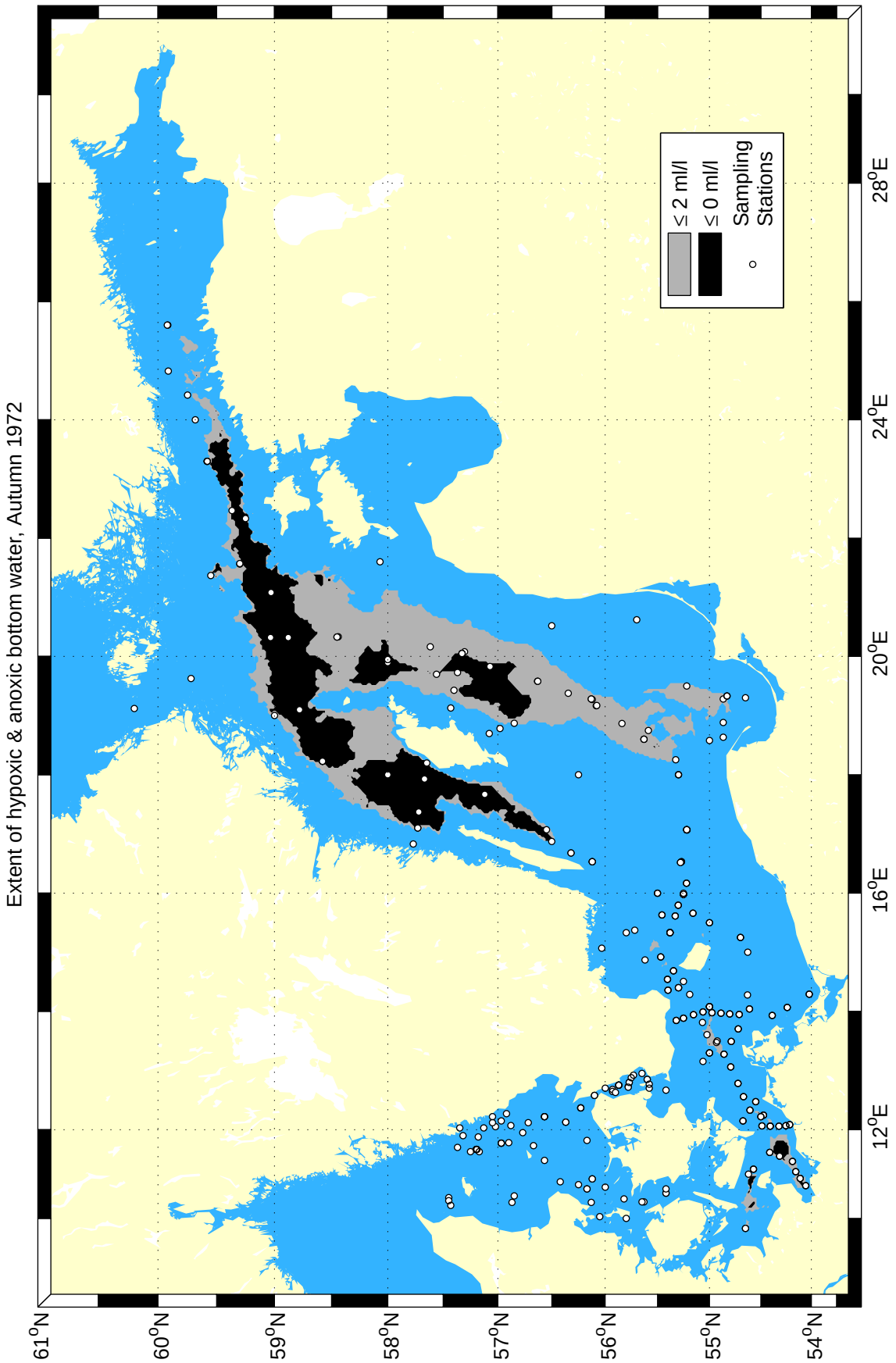

Extent of hypoxic & anoxic bottom water, Autumn 1966
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

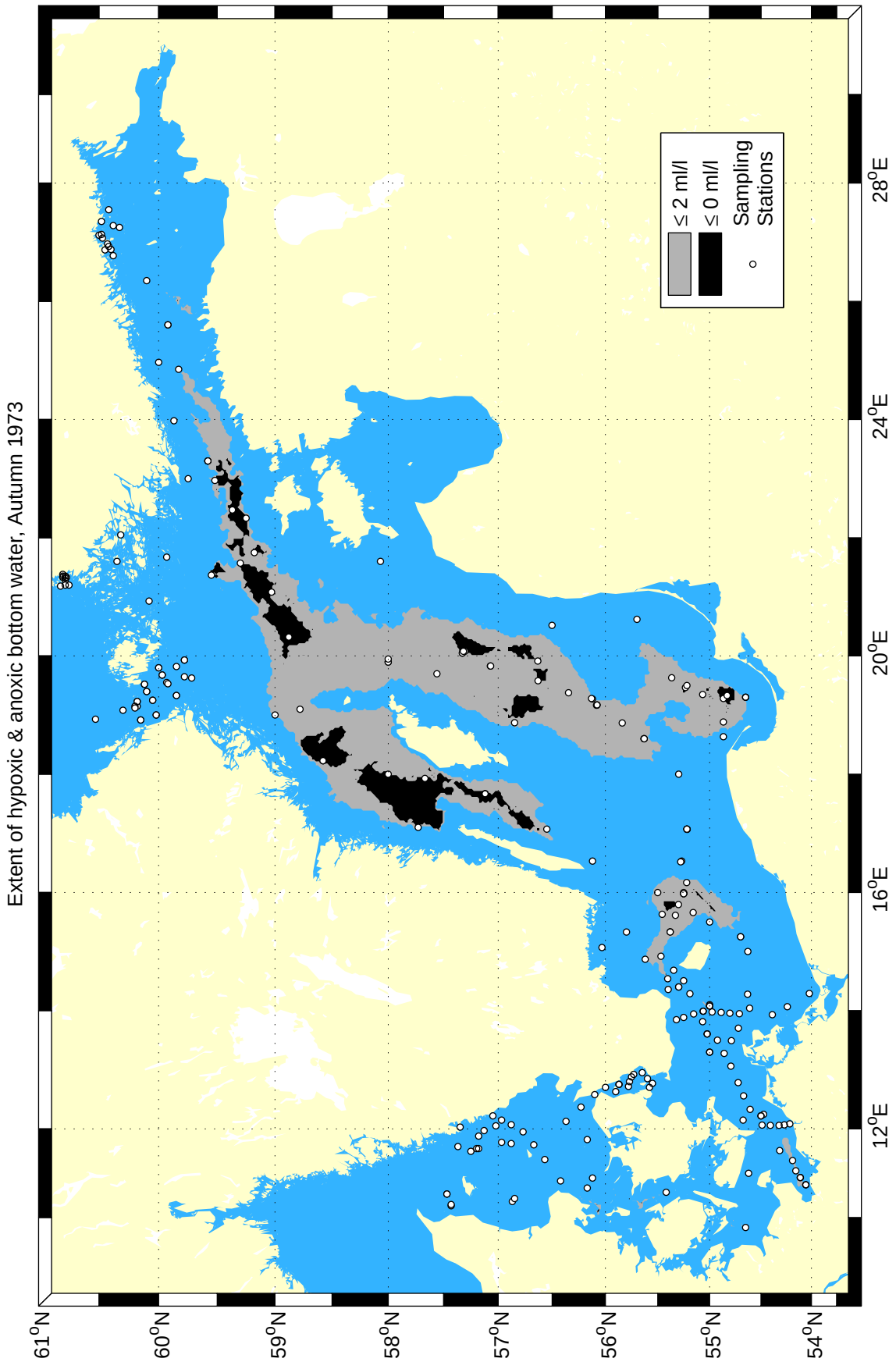

Extent of hypoxic & anoxic bottom water, Autumn 1968
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

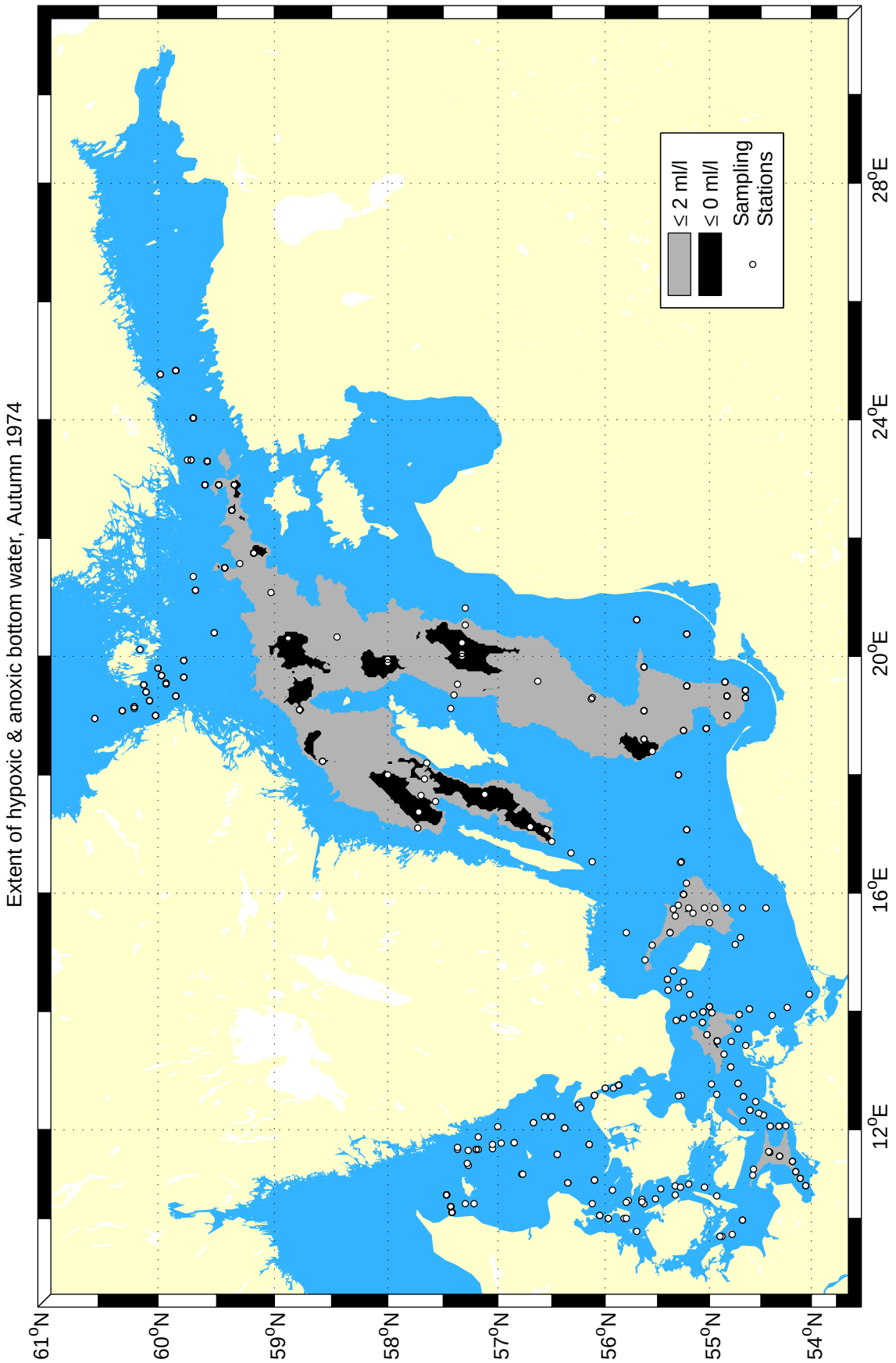

Extent of hypoxic & anoxic bottom water, Autumn 1969
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

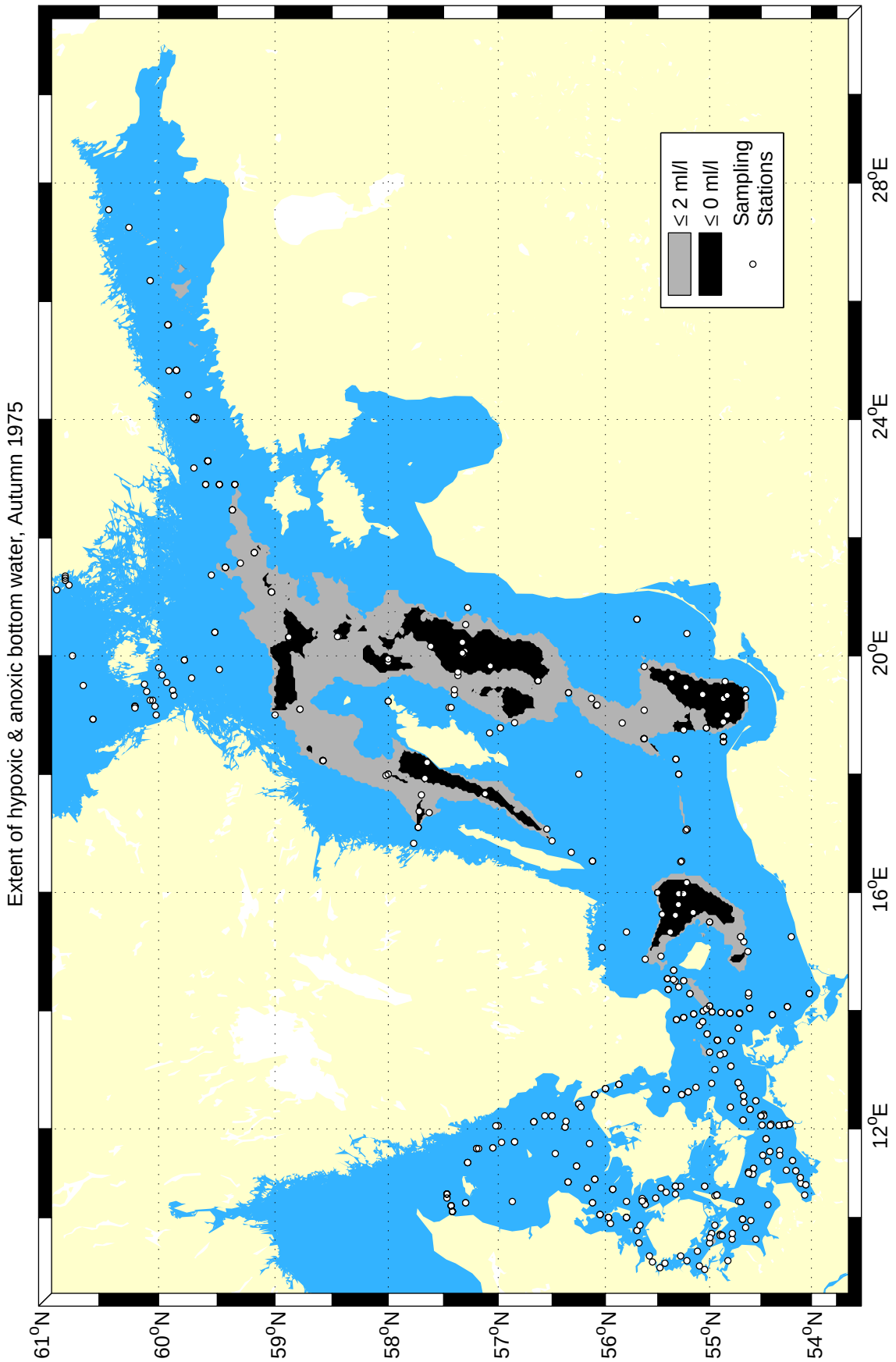

Extent of hypoxic & anoxic bottom water, Autumn 1970
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

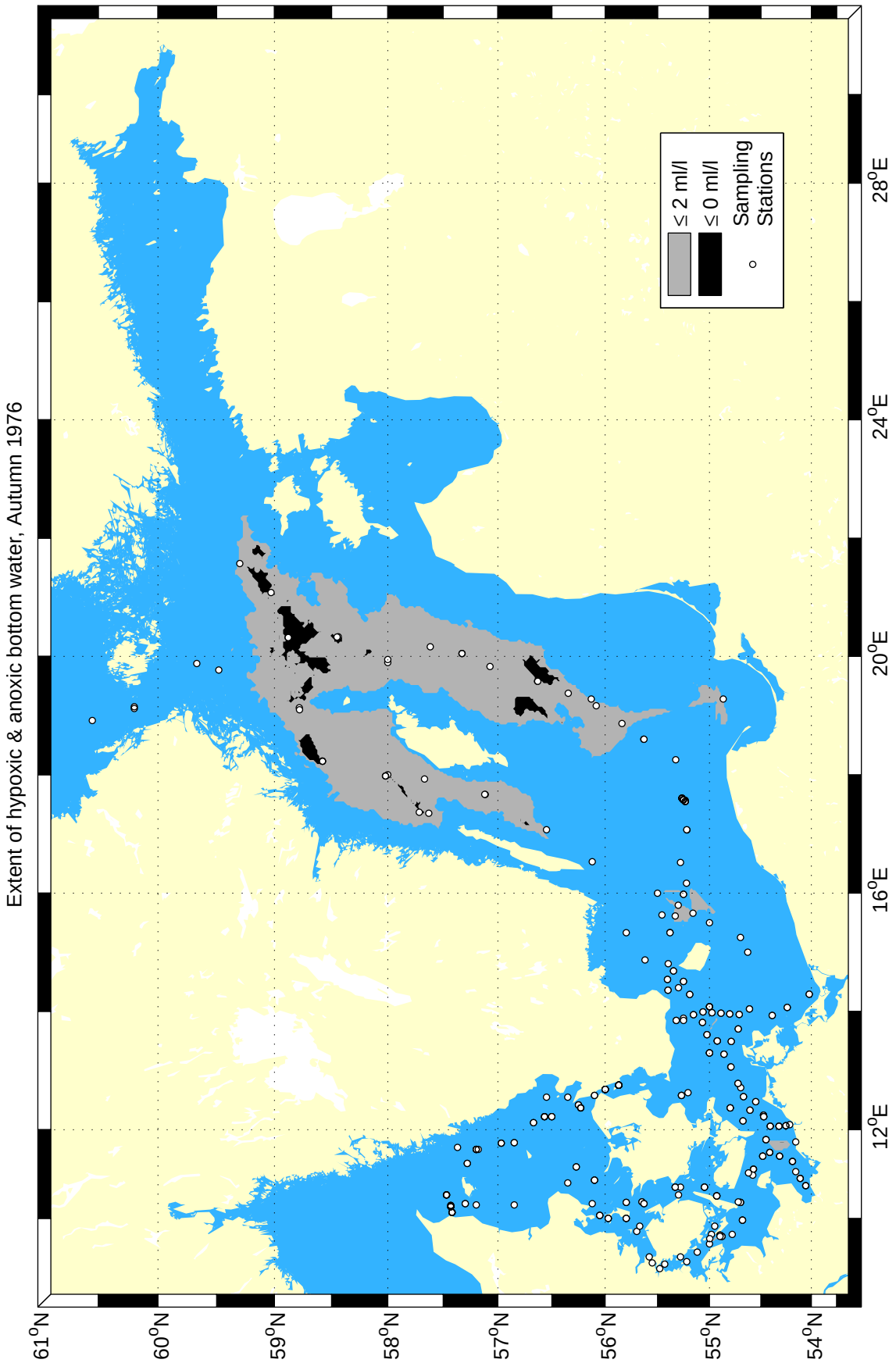

Extent of hypoxic & anoxic bottom water, Autumn 1971
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

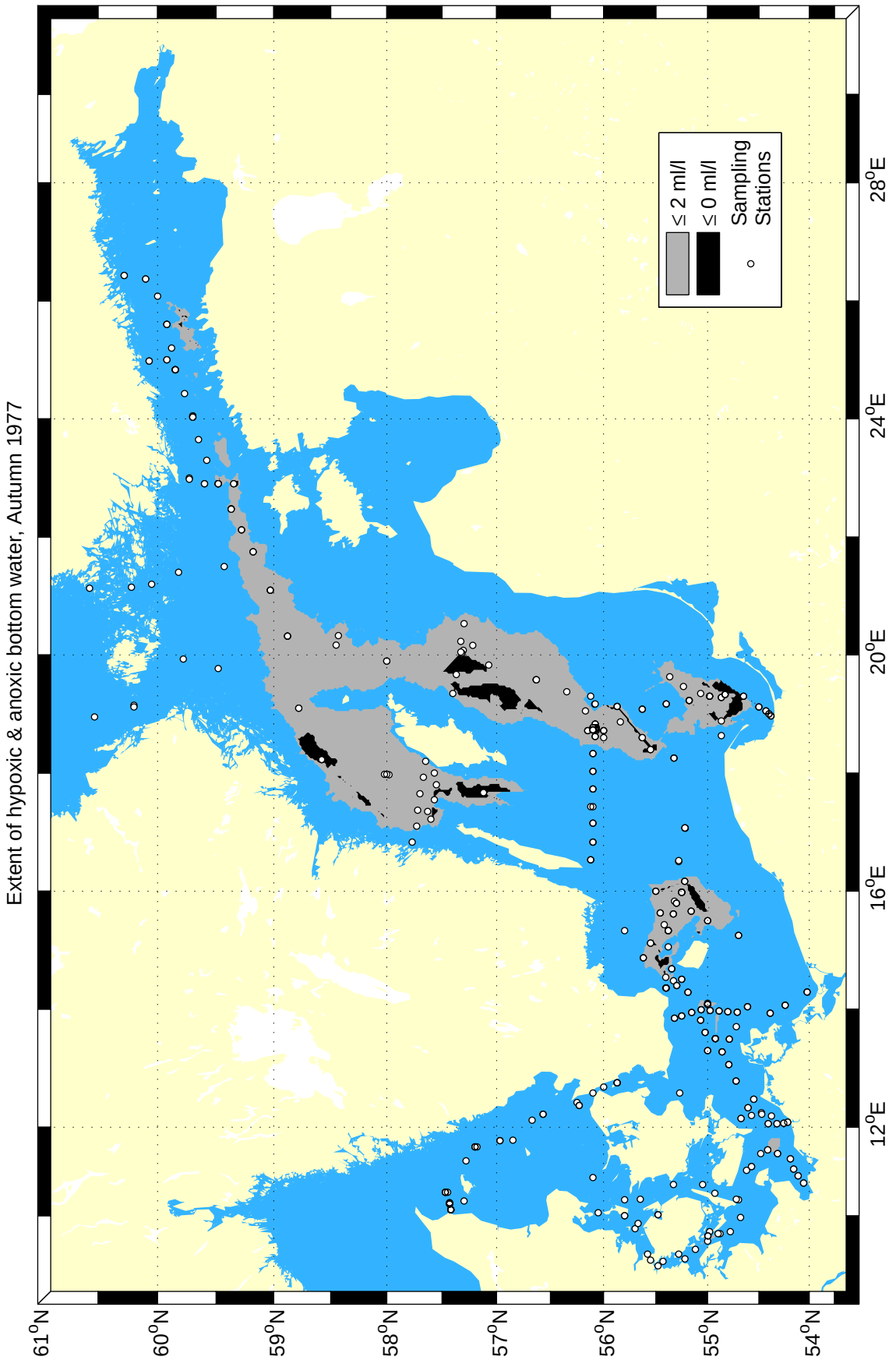

Extent of hypoxic & anoxic bottom water, Autumn 1972
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

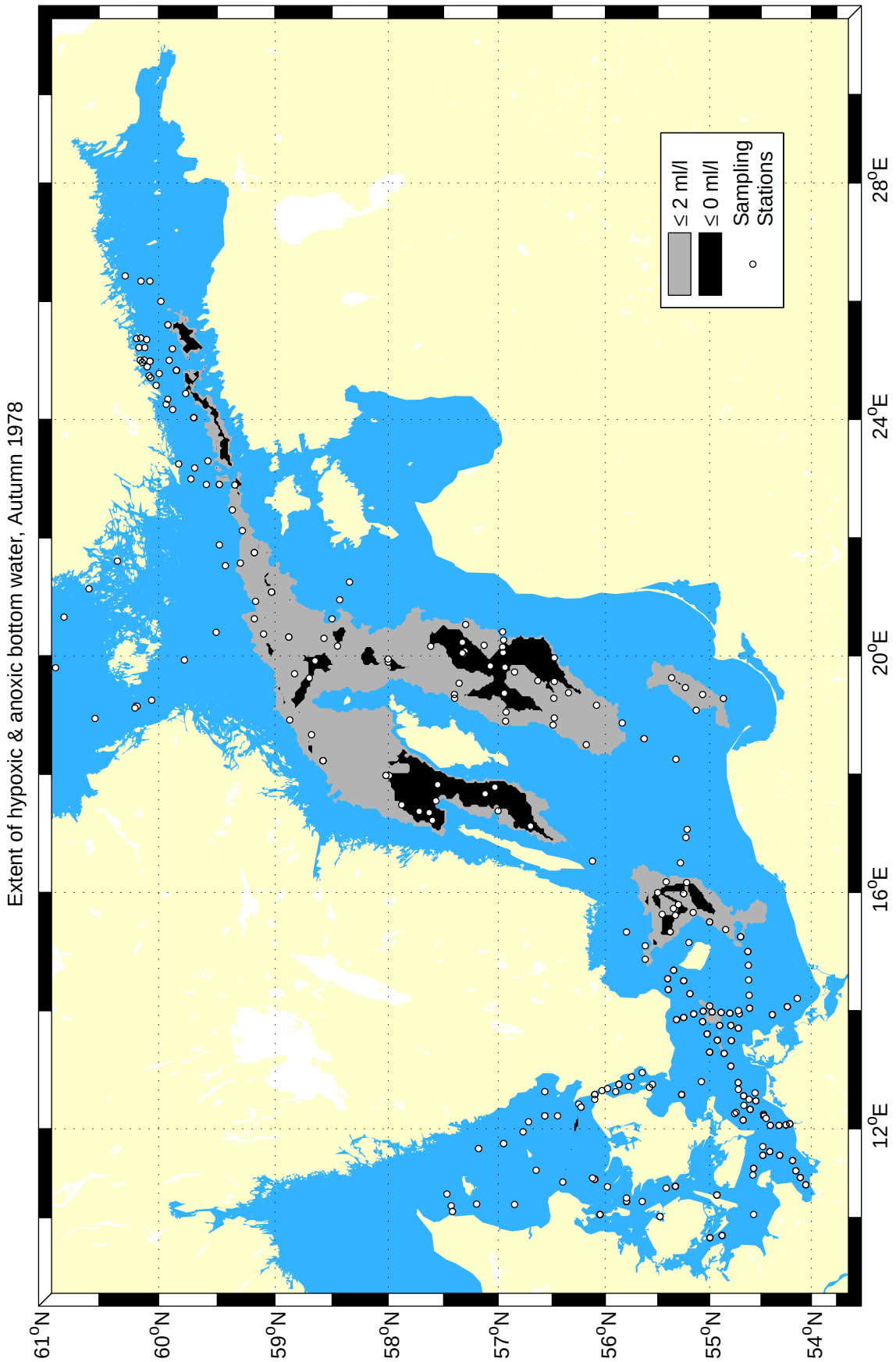

Extent of hypoxic & anoxic bottom water, Autumn 1973
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

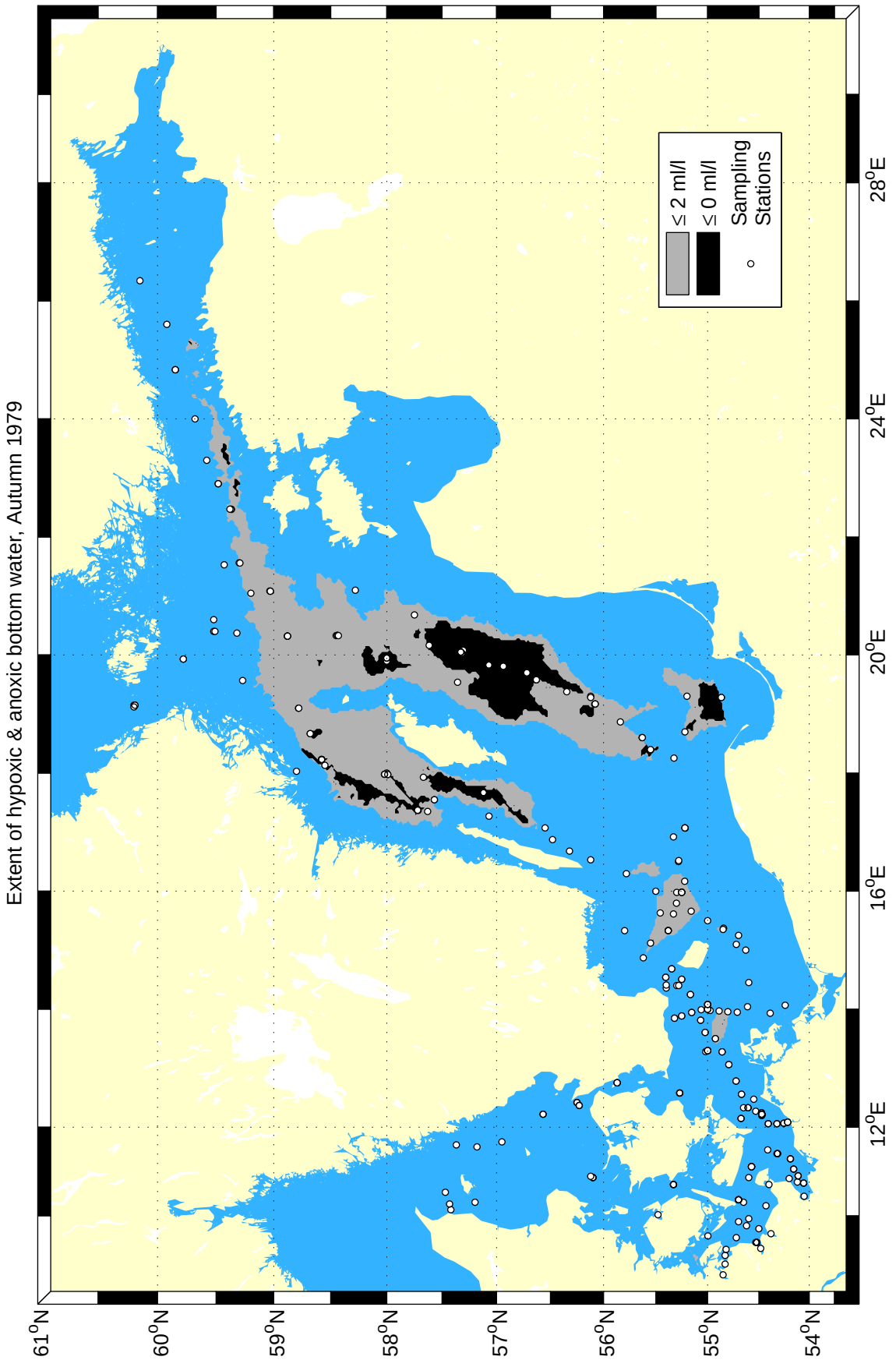

Extent of hypoxic & anoxic bottom water, Autumn 1974
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

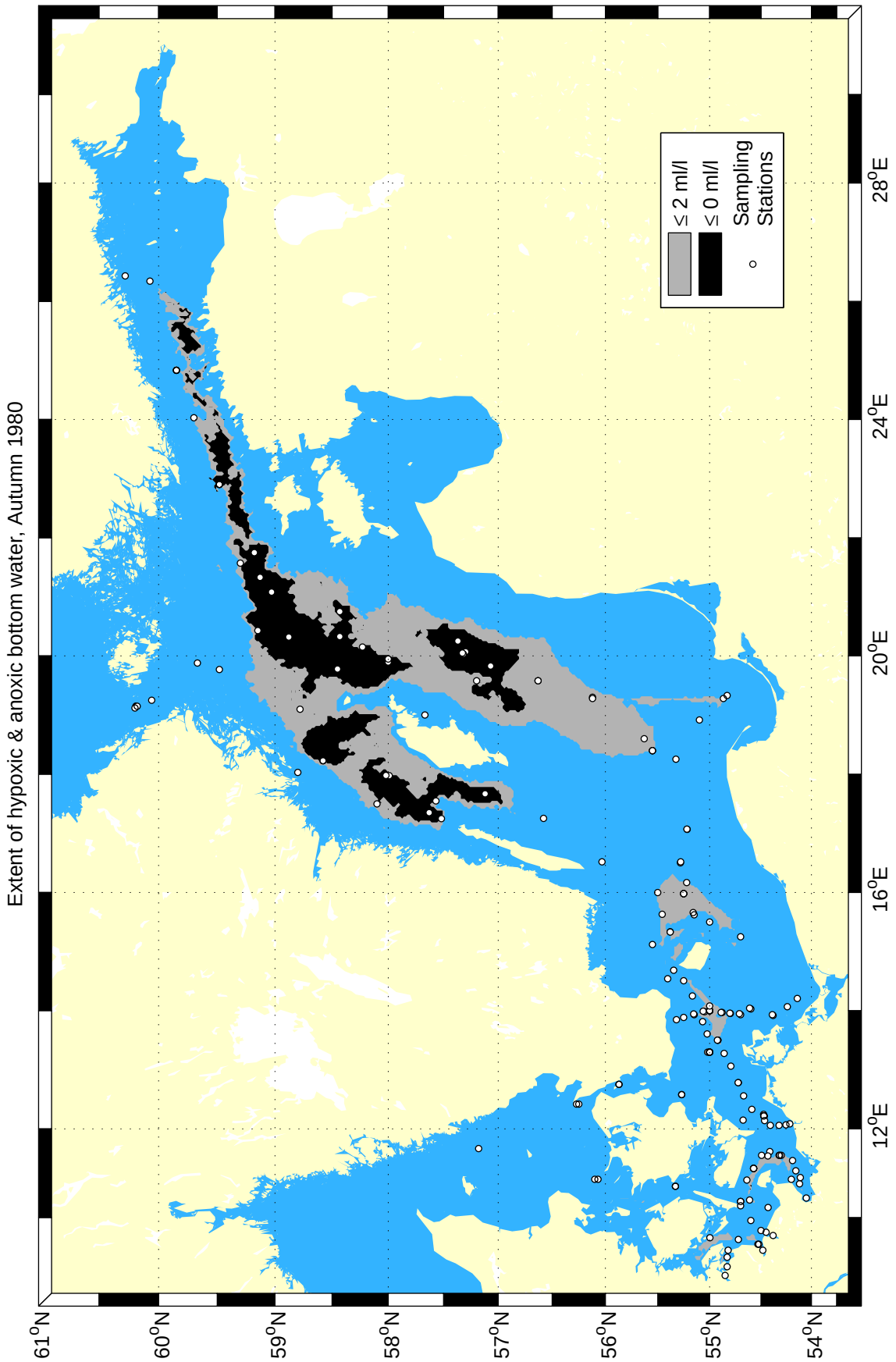

Extent of hypoxic & anoxic bottom water, Autumn 1975
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

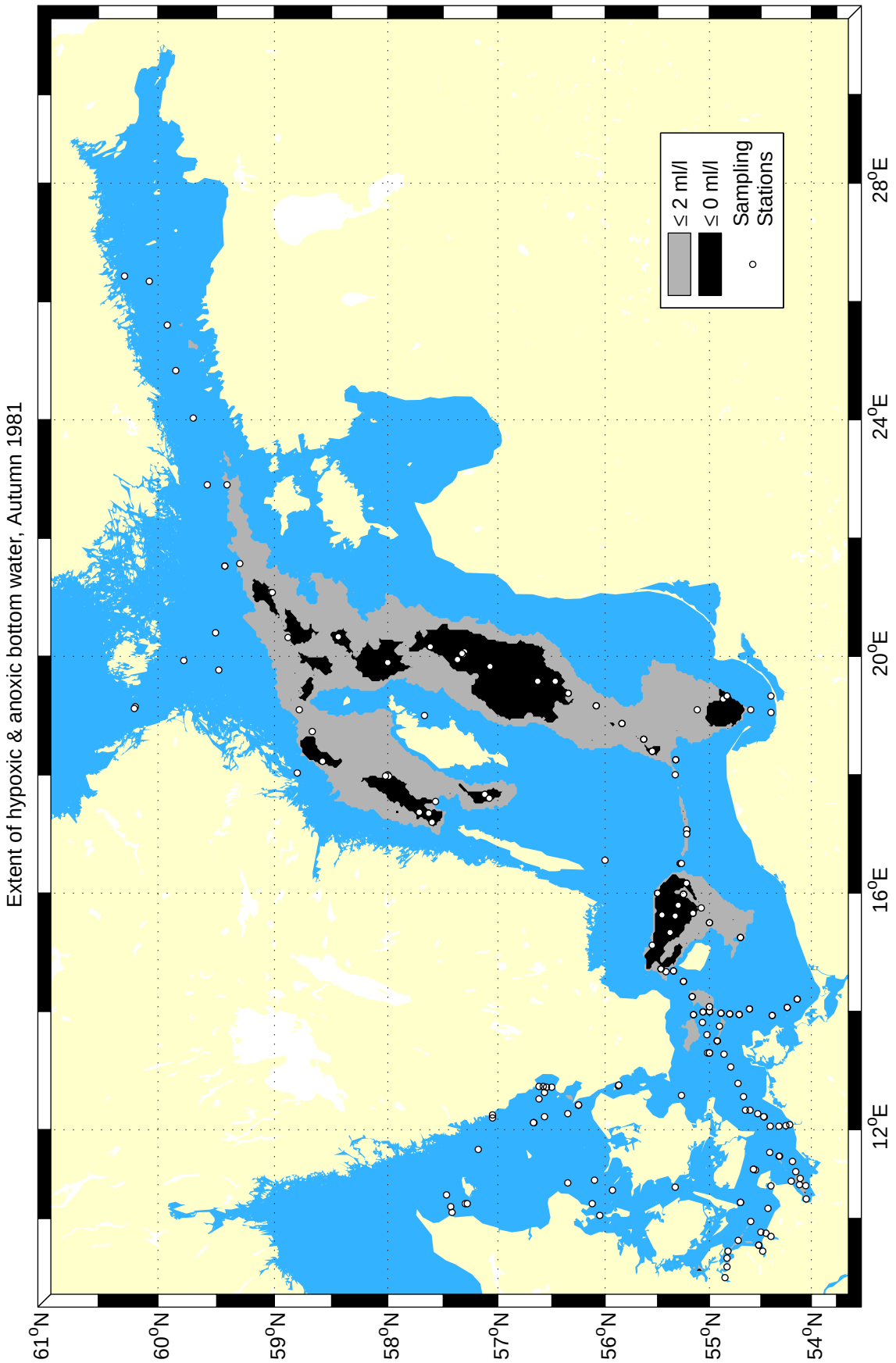

Extent of hypoxic & anoxic bottom water, Autumn 1976
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

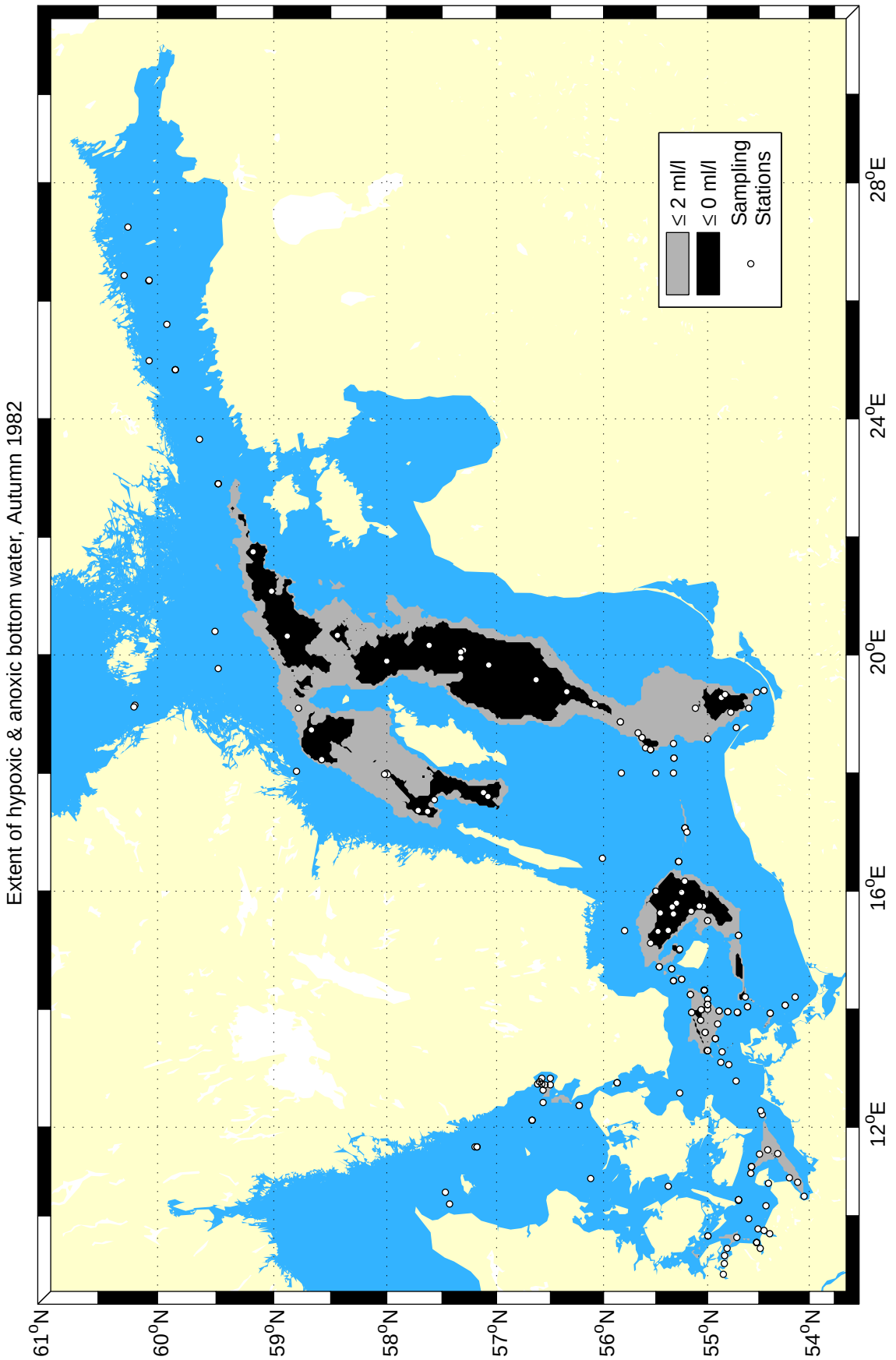

Extent of hypoxic & anoxic bottom water, Autumn 1977
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

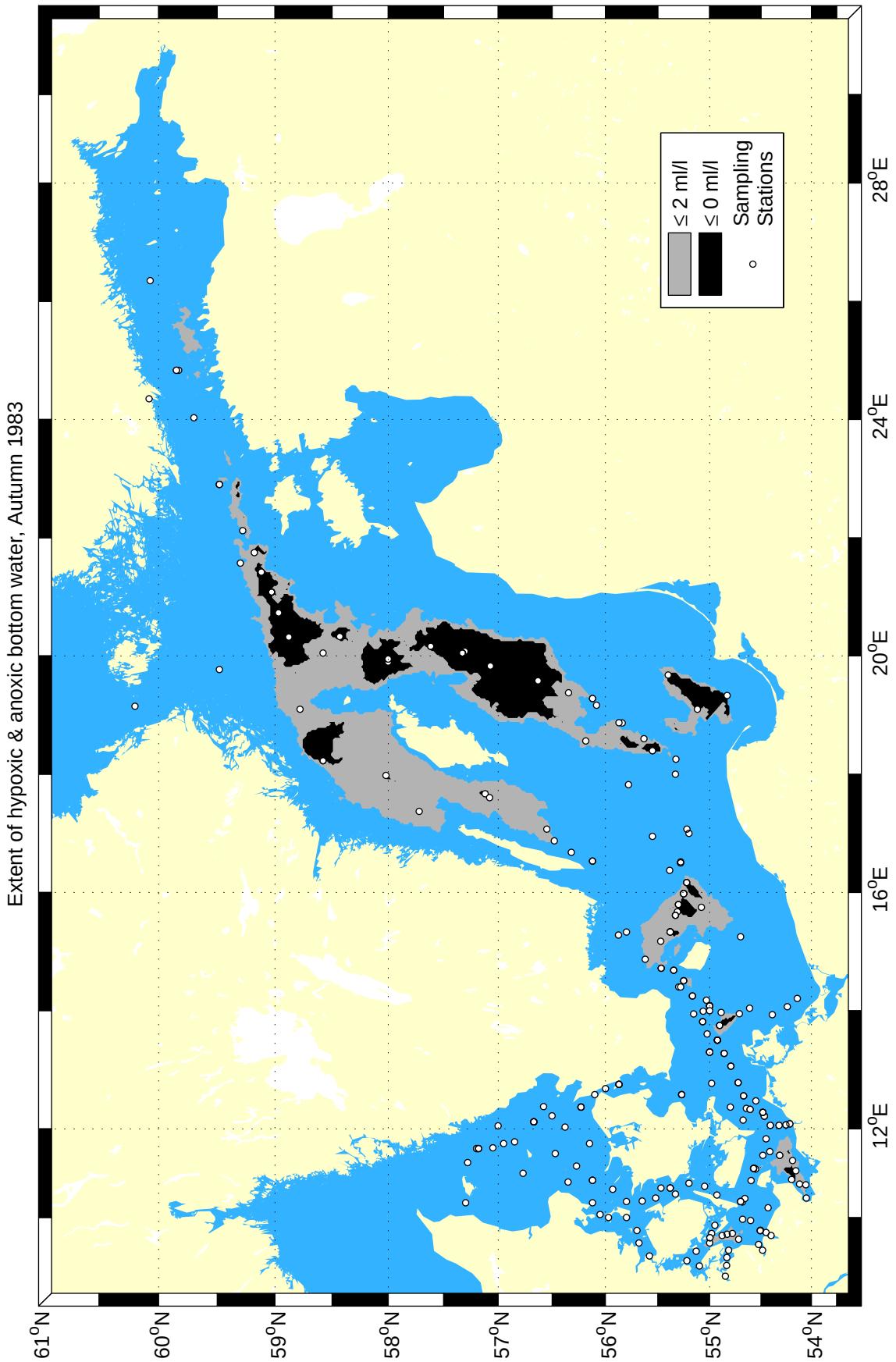

Extent of hypoxic & anoxic bottom water, Autumn 1978
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

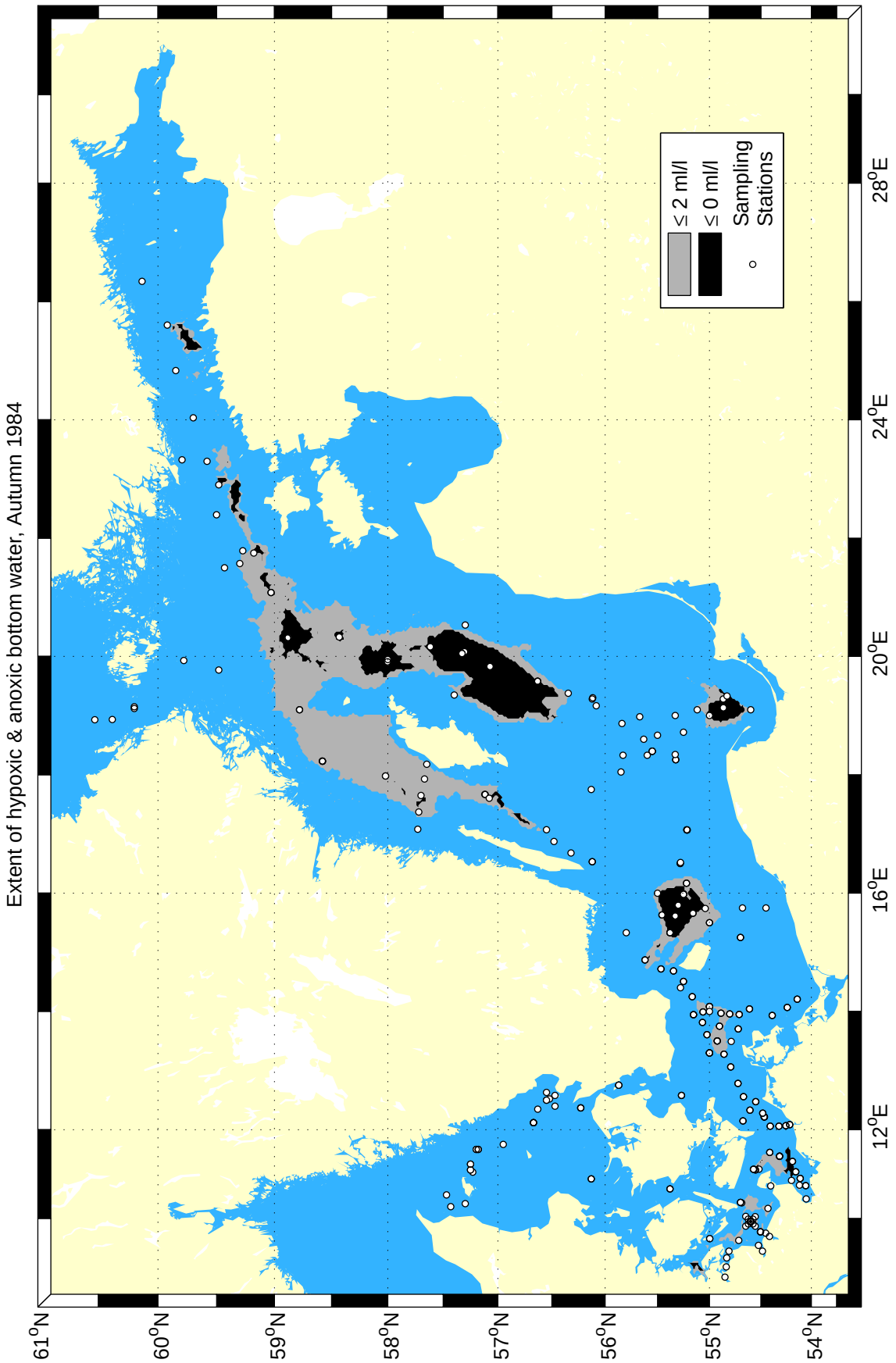

Extent of hypoxic & anoxic bottom water, Autumn 1979
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

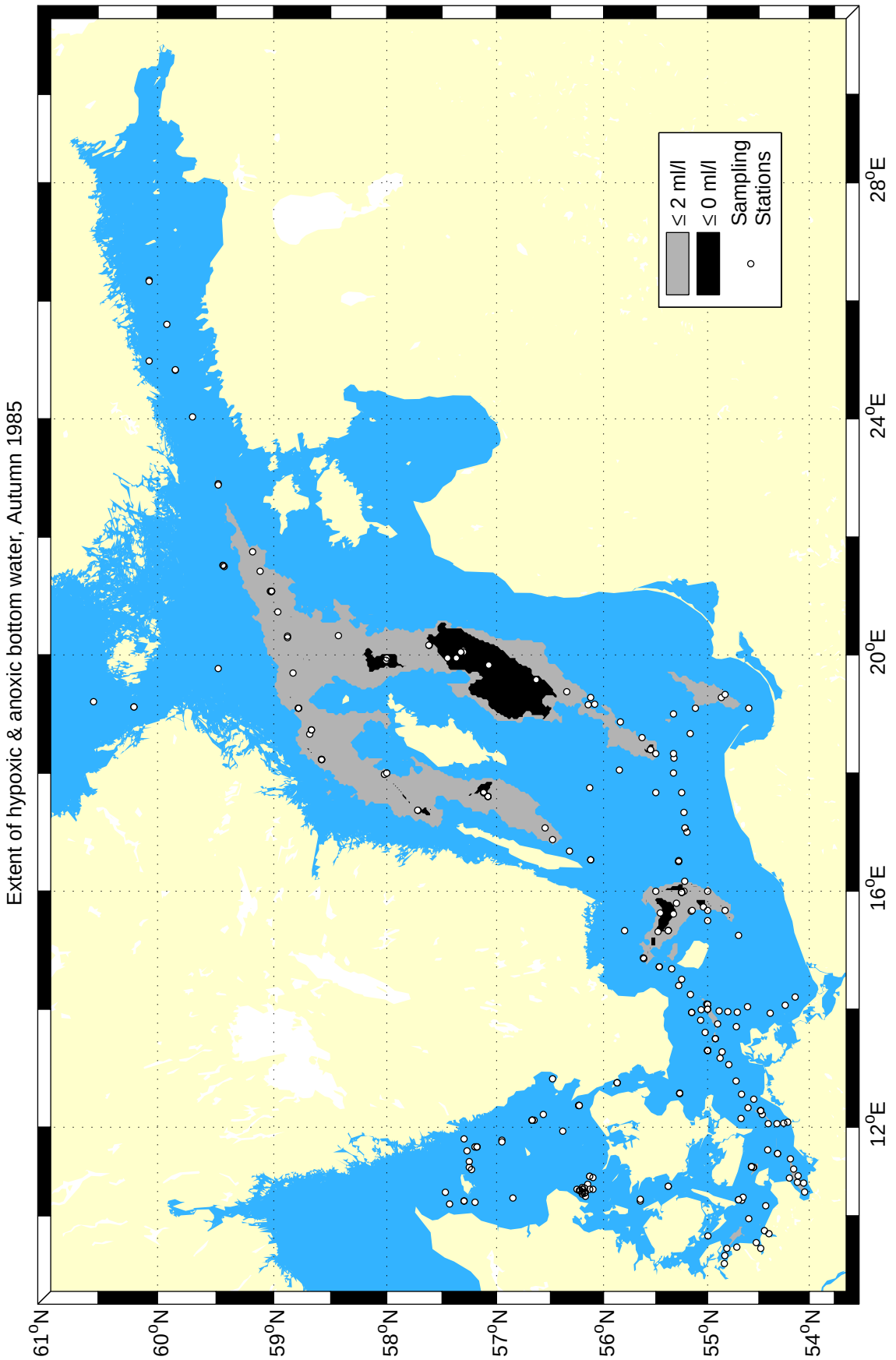

Extent of hypoxic & anoxic bottom water, Autumn 1980
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

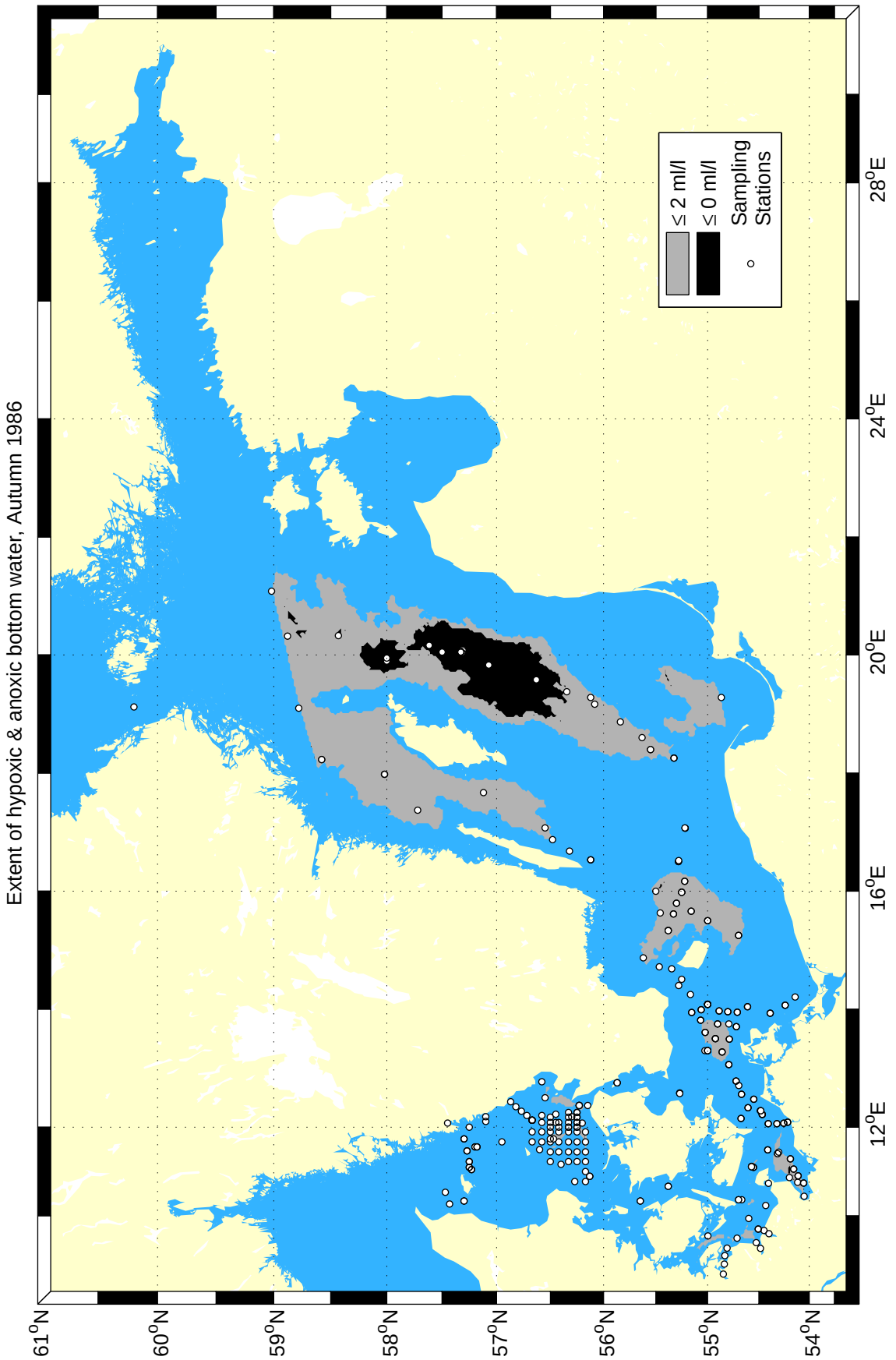

Extent of hypoxic & anoxic bottom water, Autumn 1981
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 1982
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 1983
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 1984
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 1985
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 1986
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
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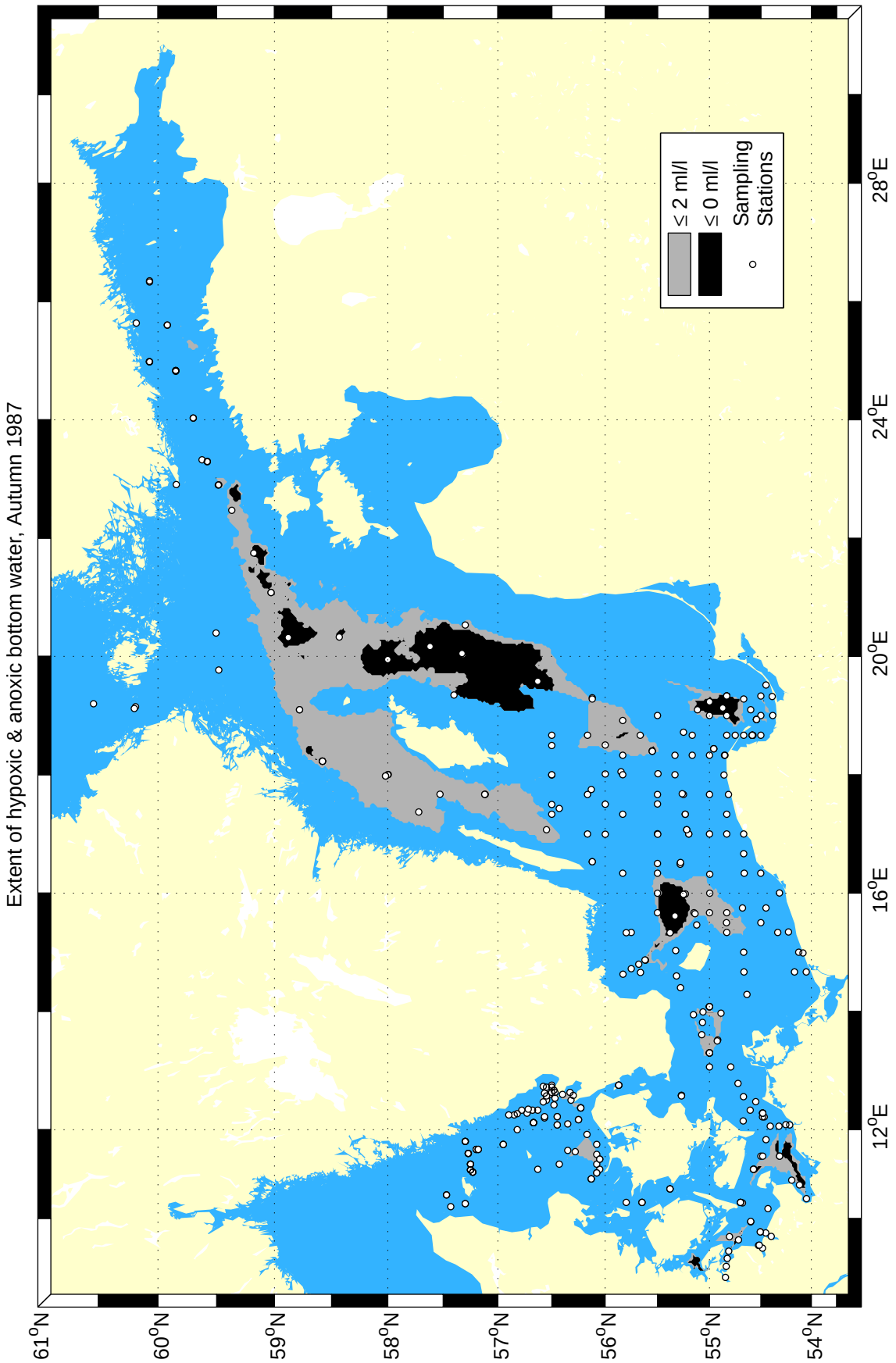
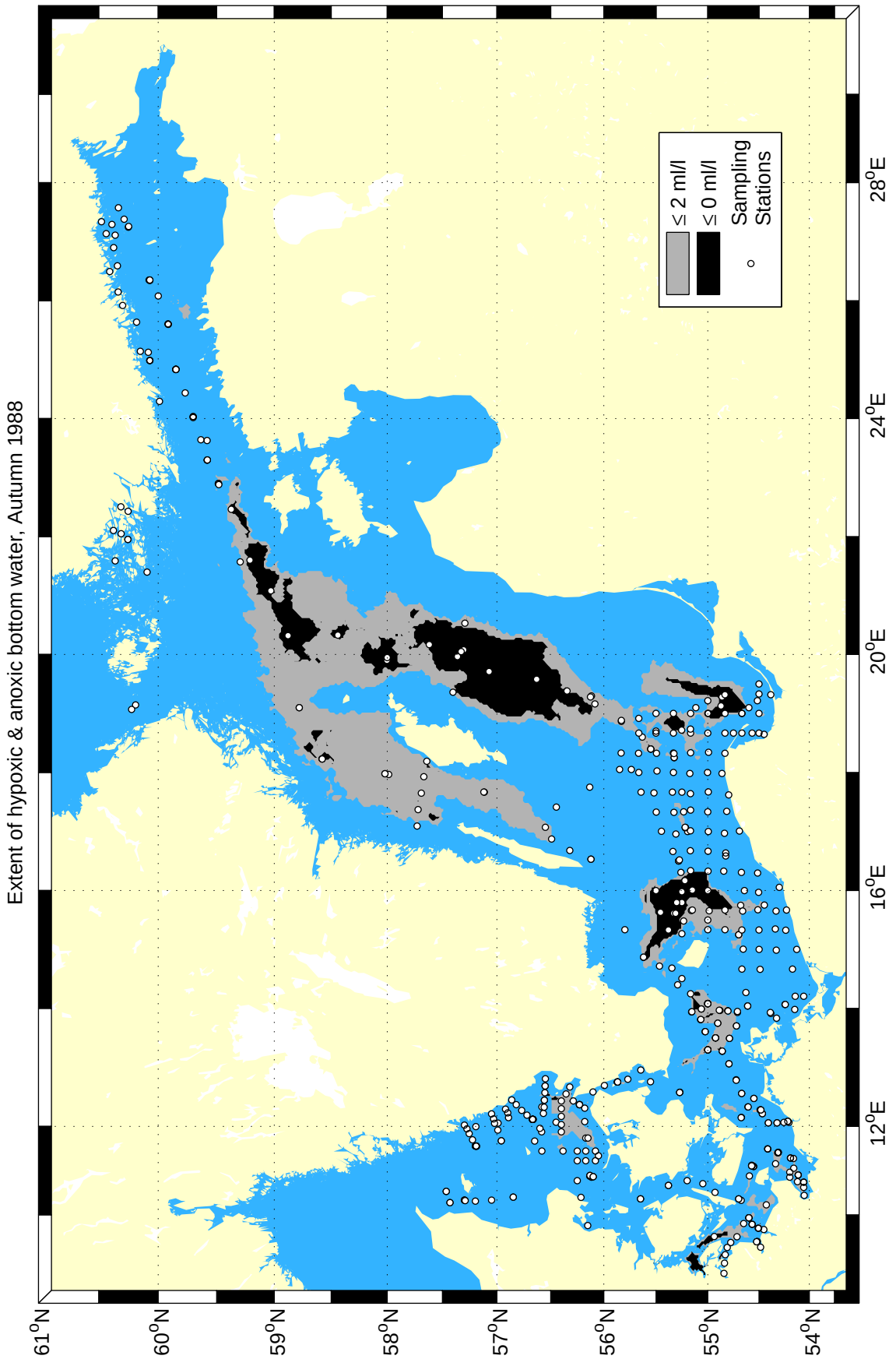
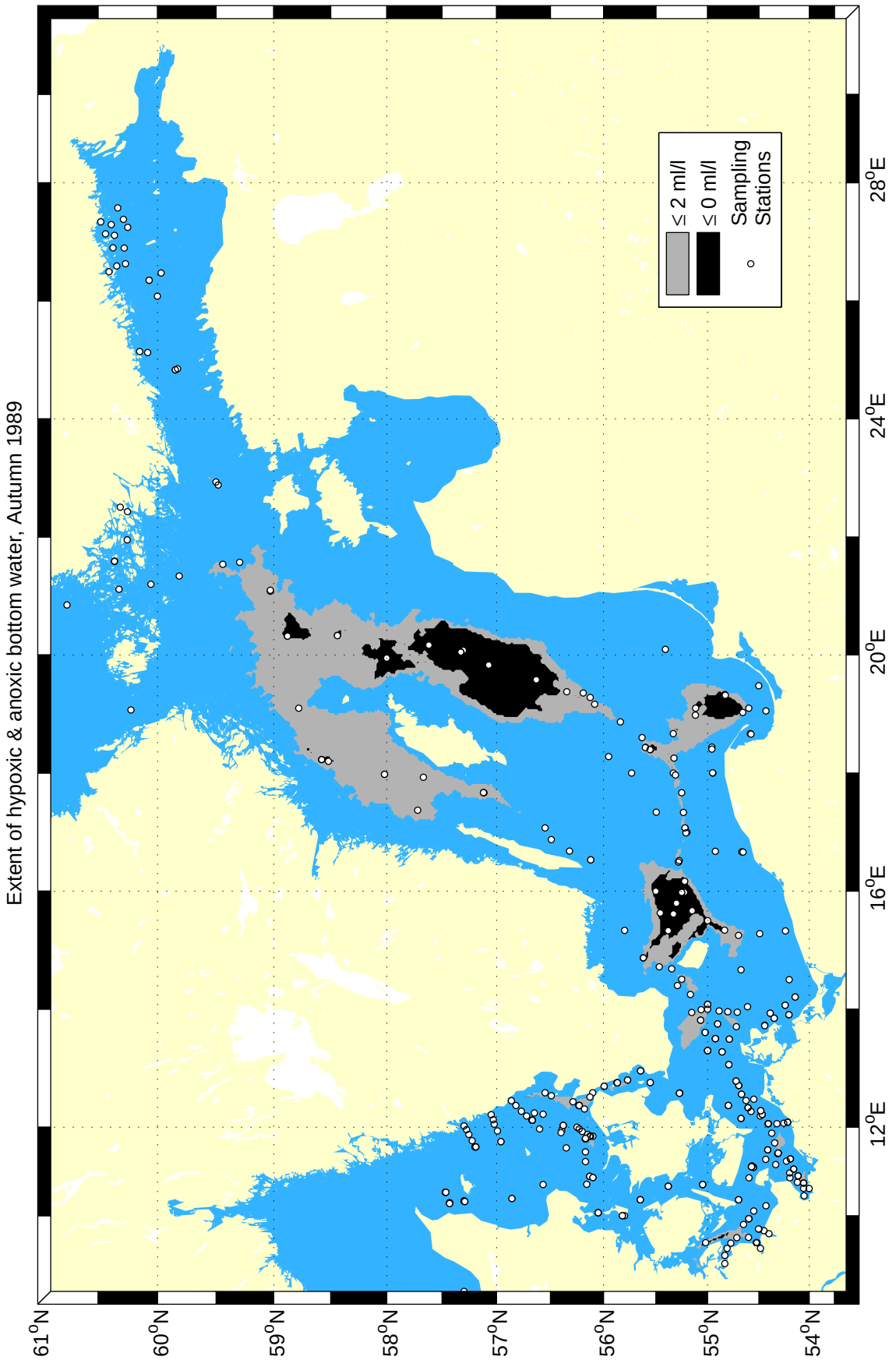
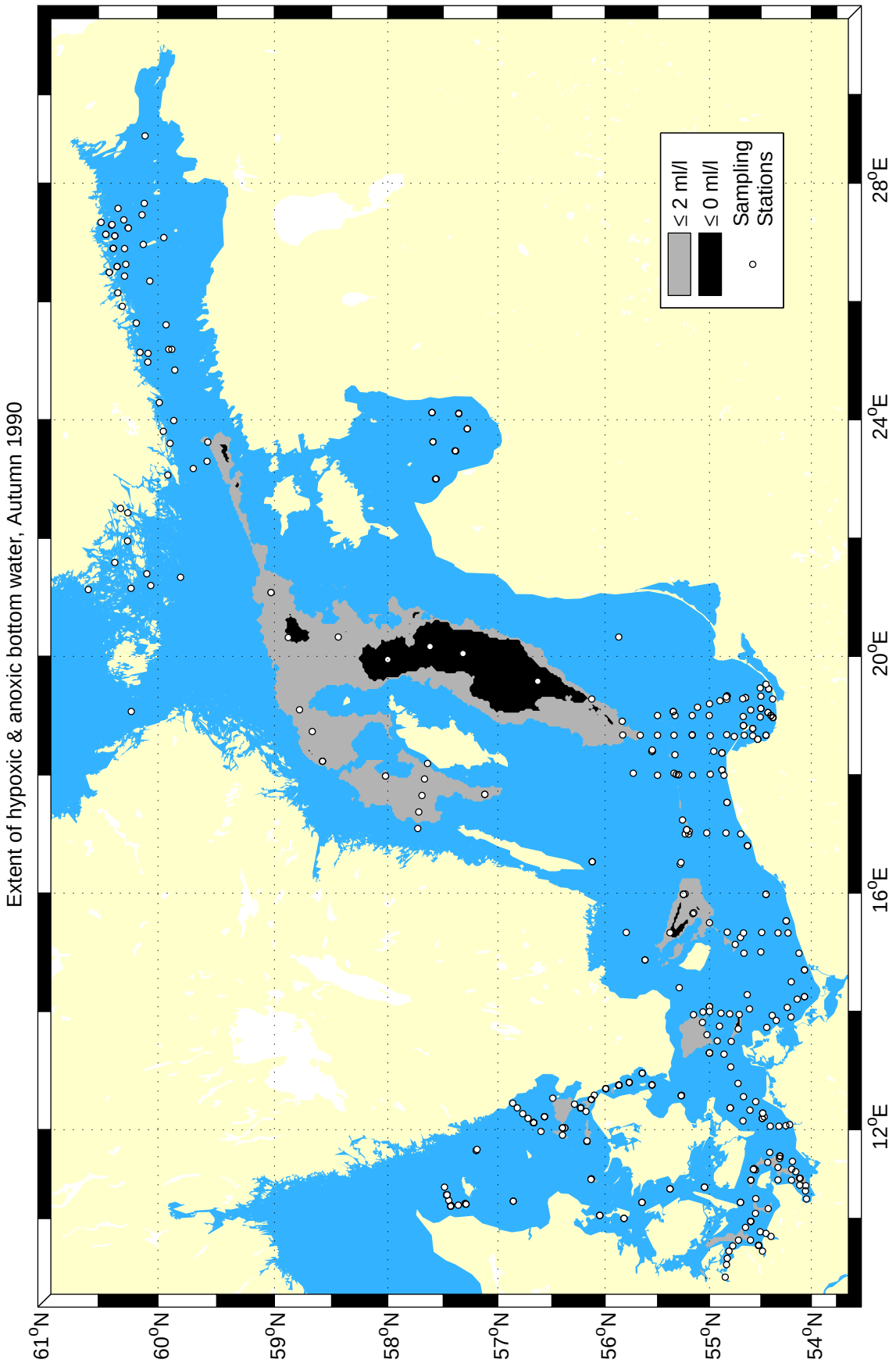
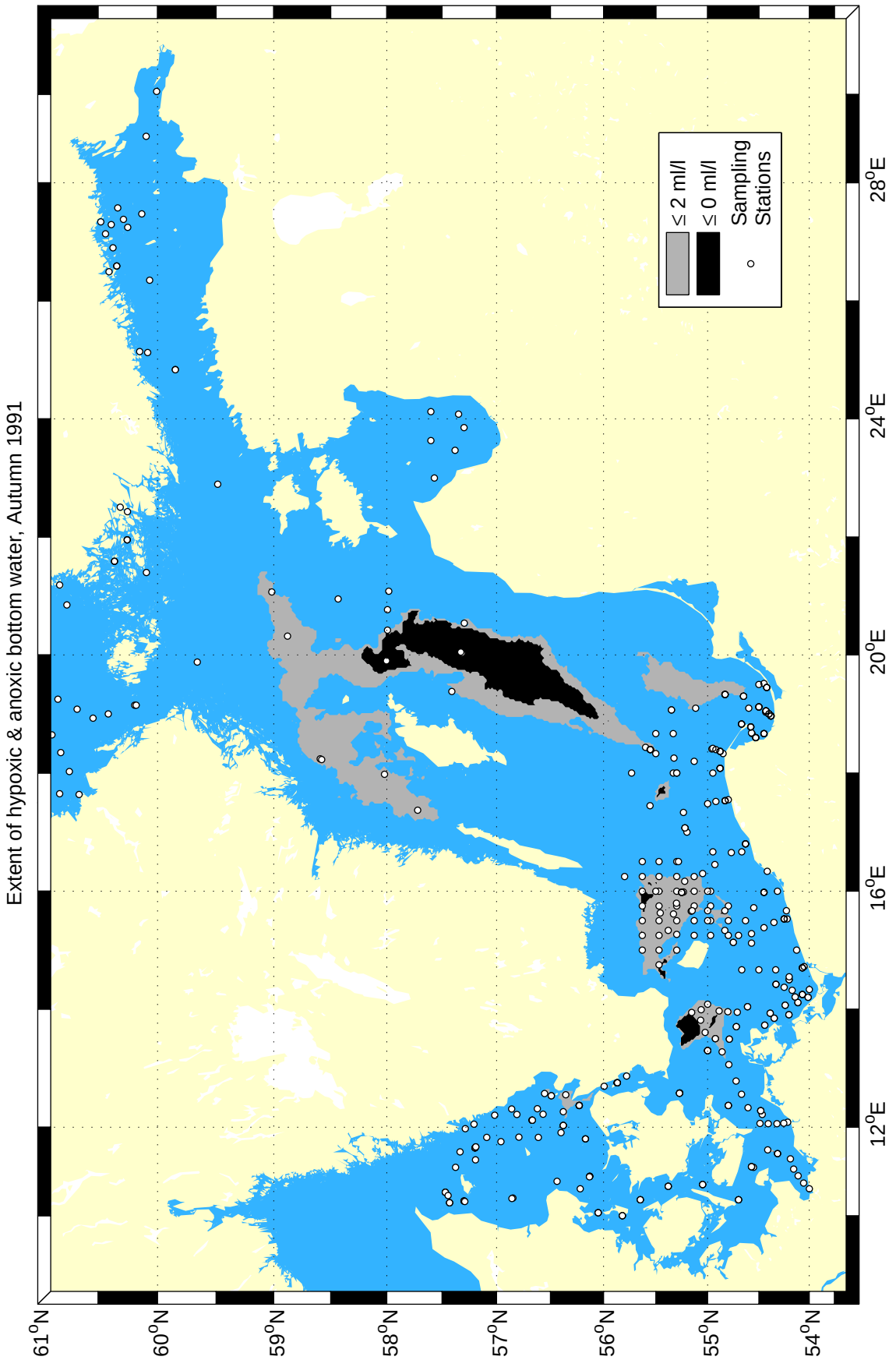
20°E
24°E
28°E

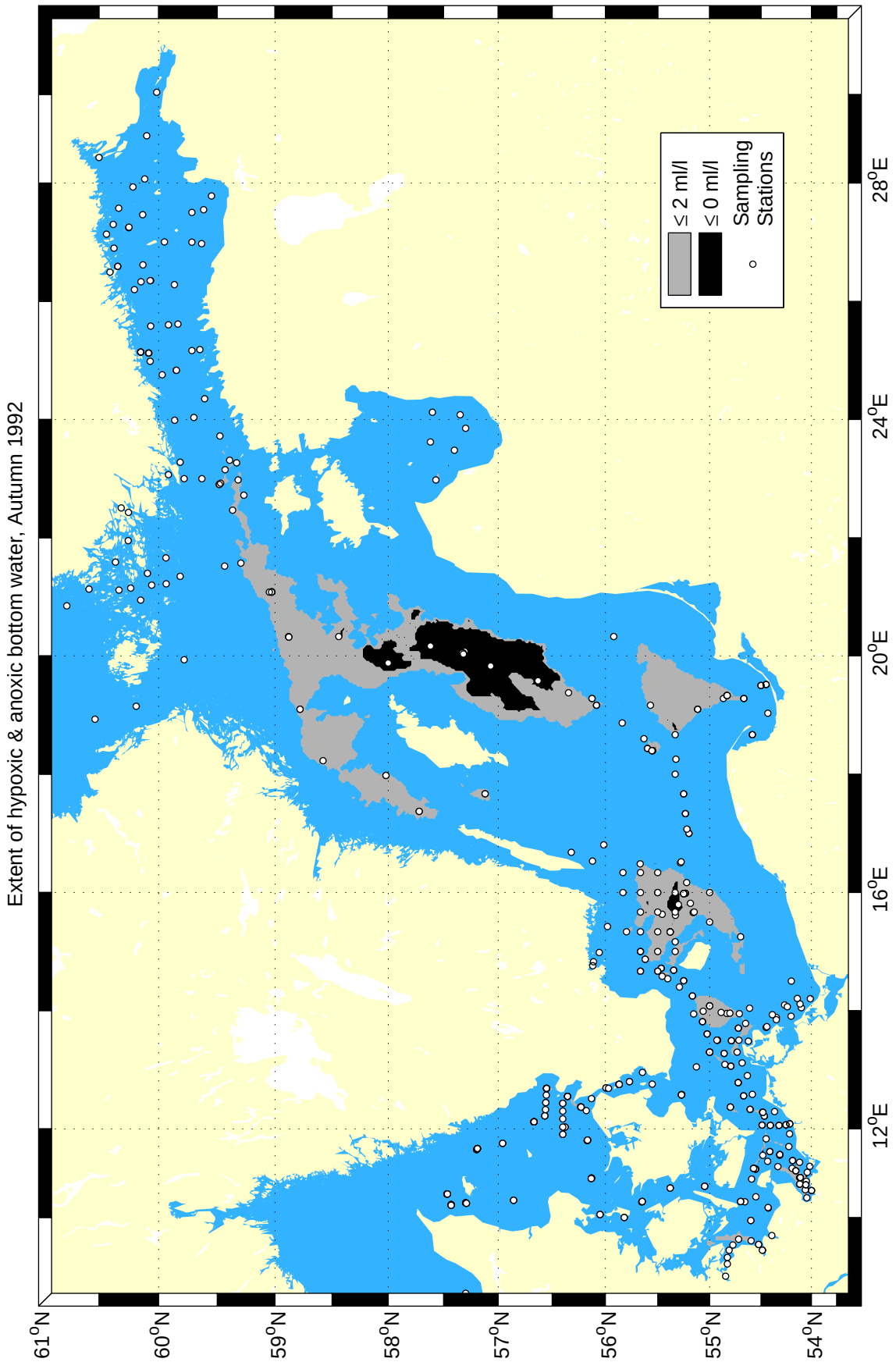

Extent of hypoxic & anoxic bottom water, Autumn 1987
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

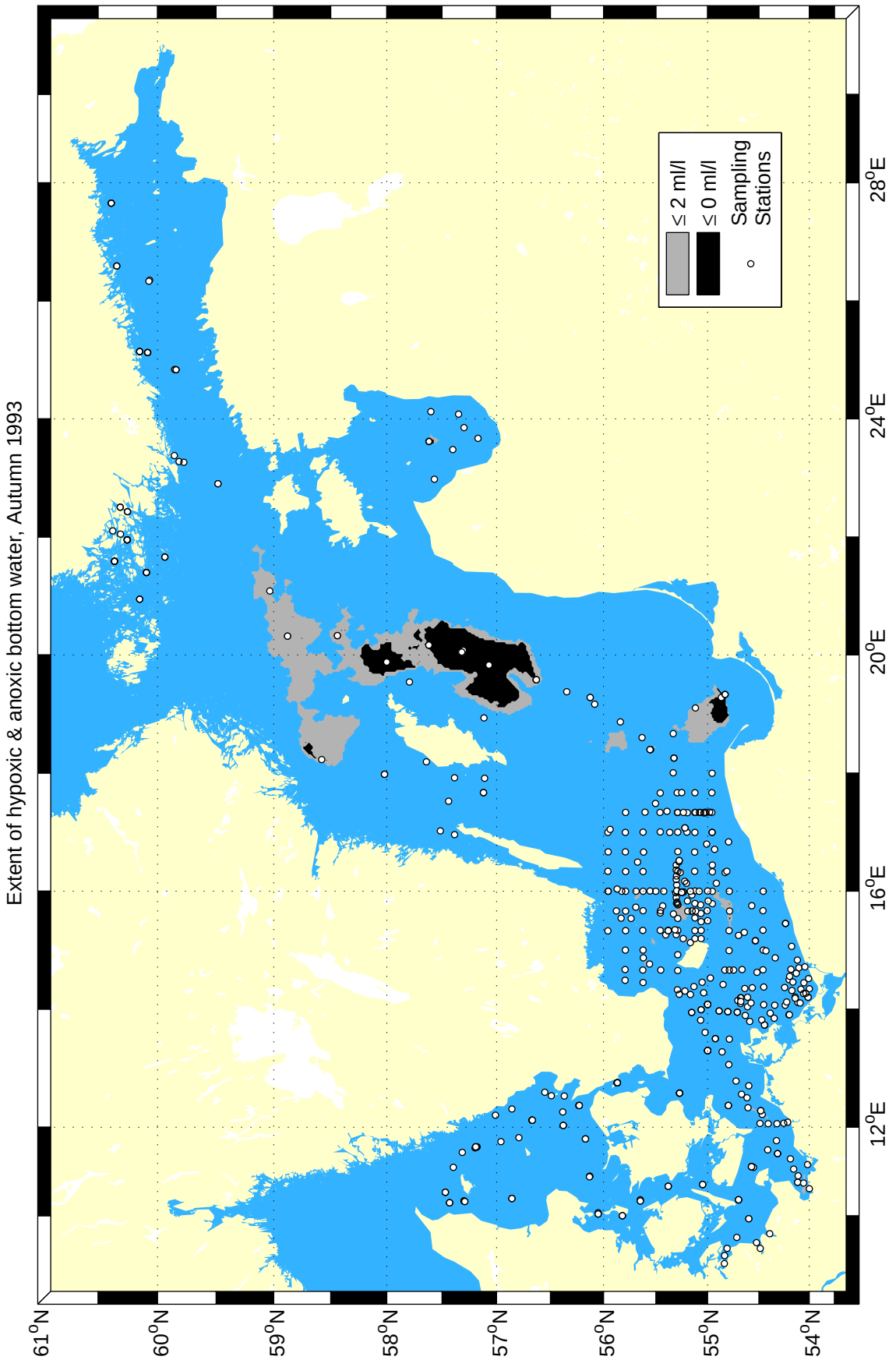

Extent of hypoxic & anoxic bottom water, Autumn 1988
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

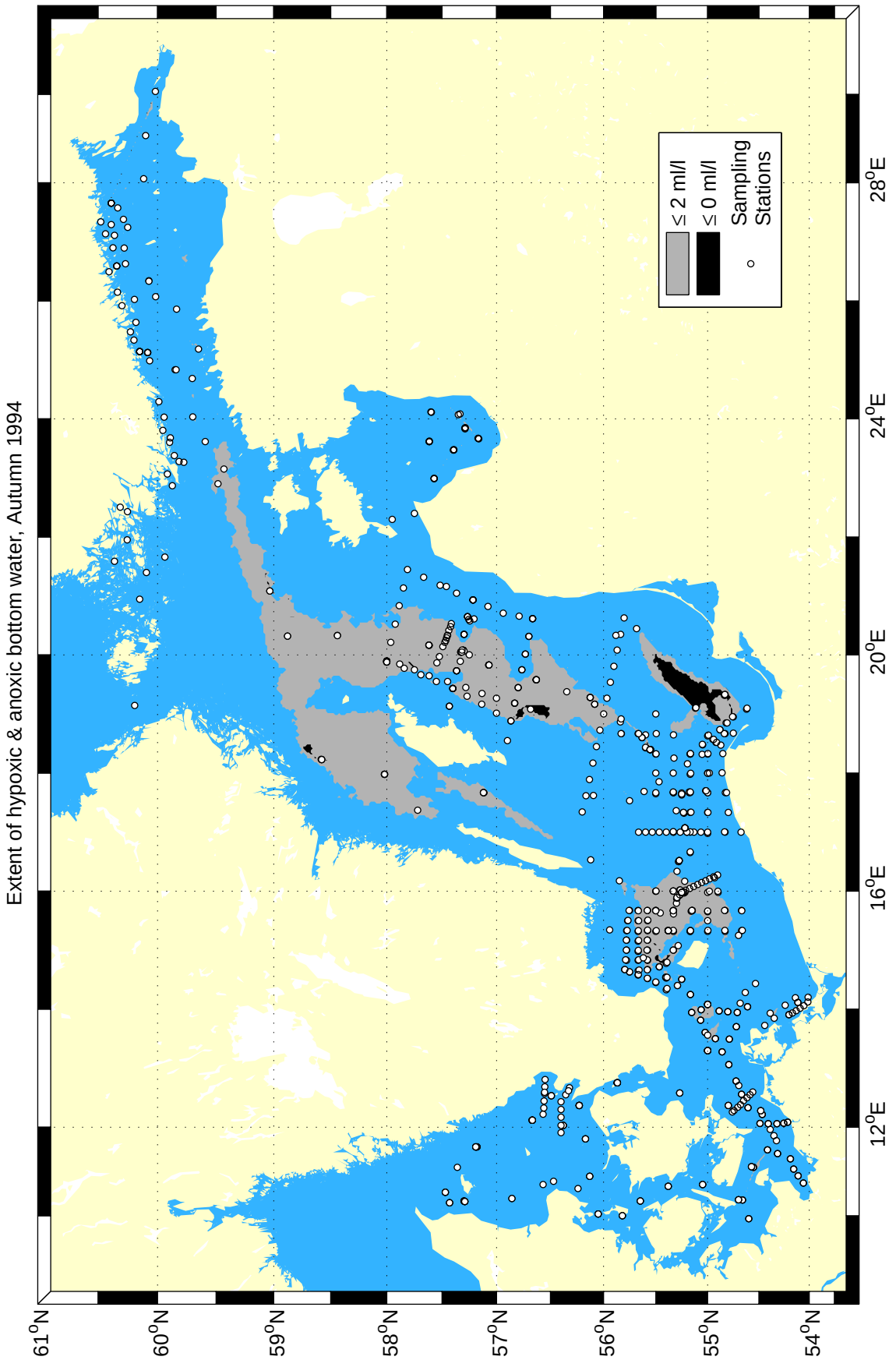

Extent of hypoxic & anoxic bottom water, Autumn 1989
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

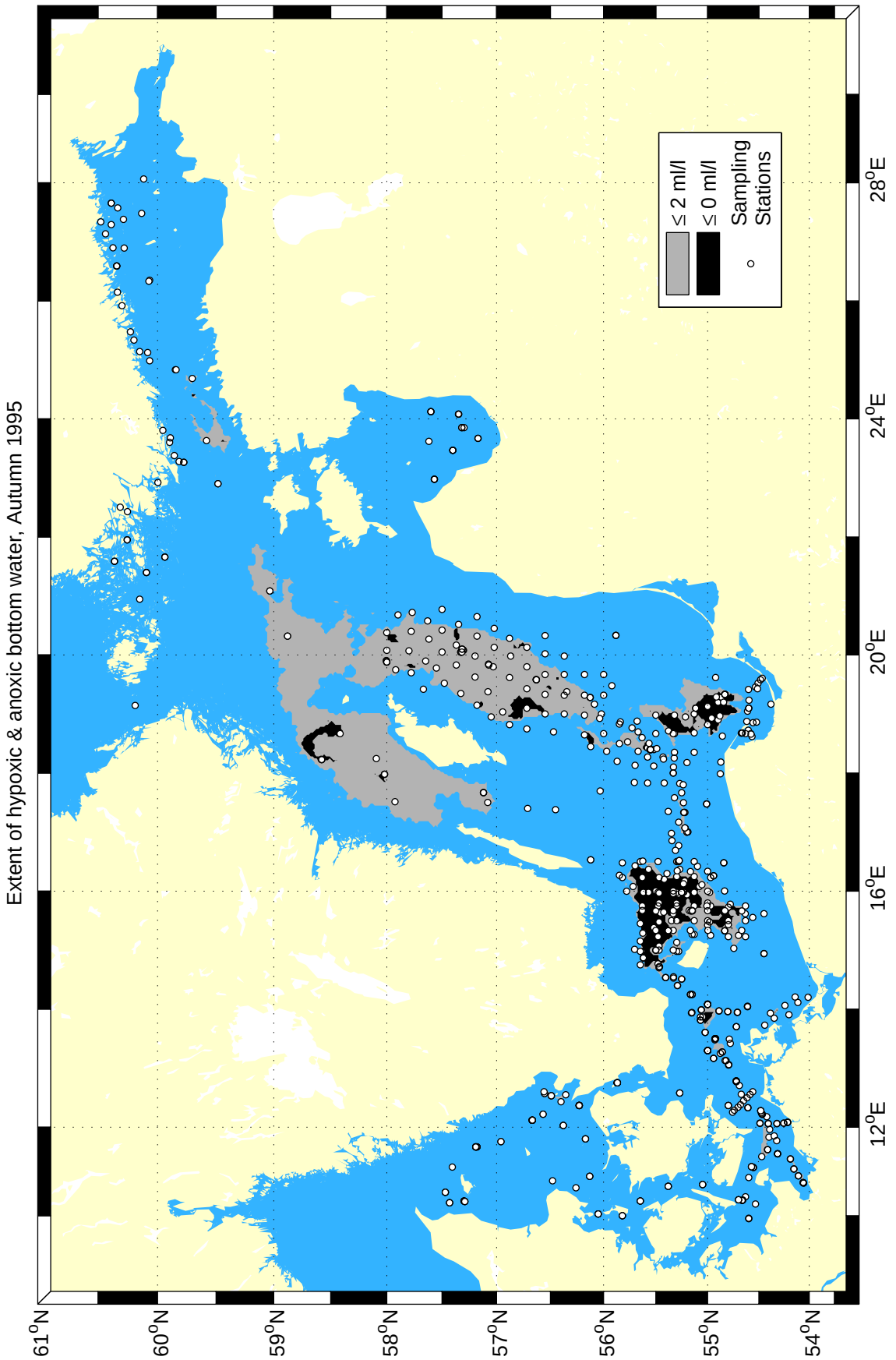

Extent of hypoxic & anoxic bottom water, Autumn 1990
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

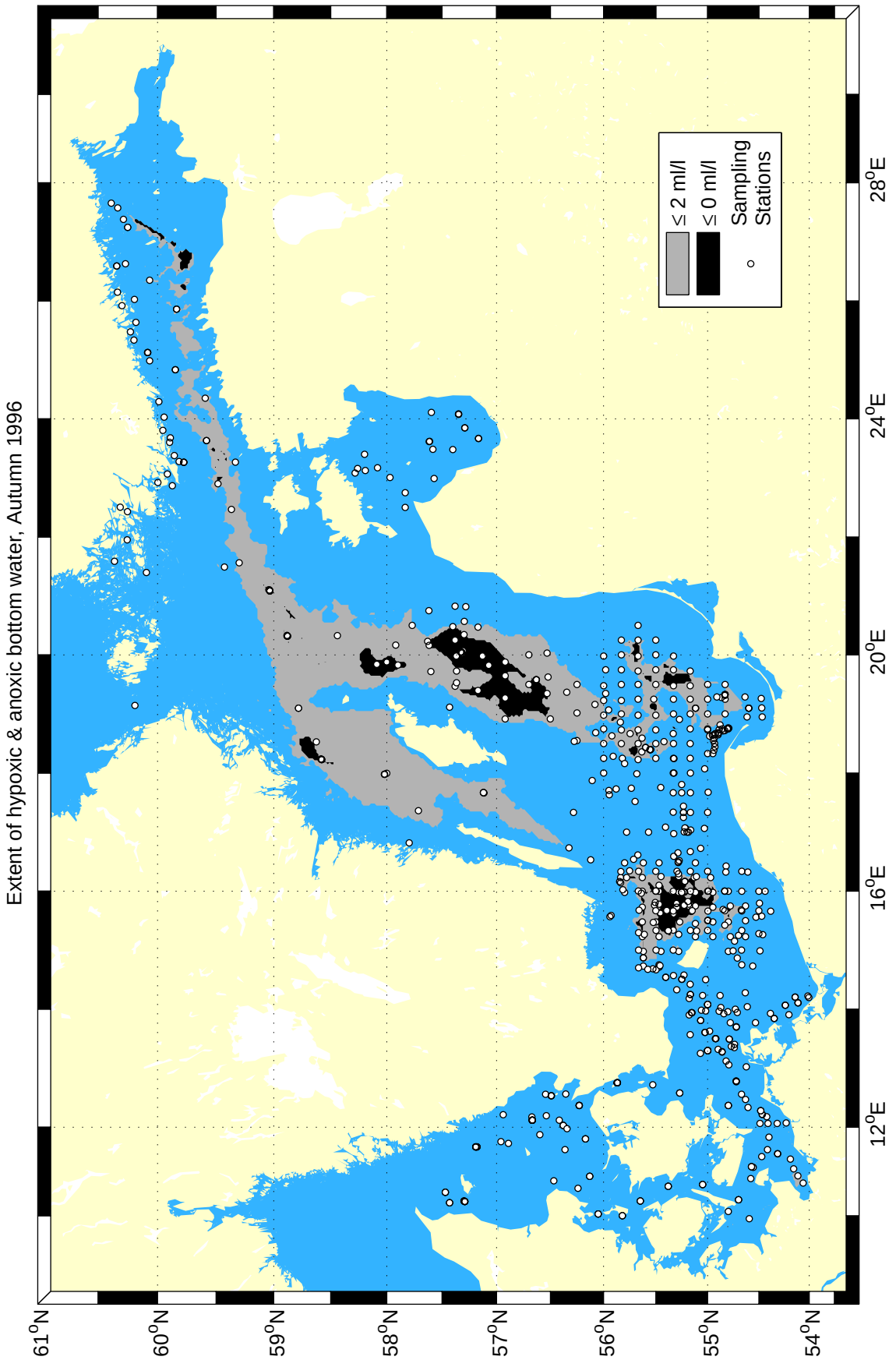

Extent of hypoxic & anoxic bottom water, Autumn 1991
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

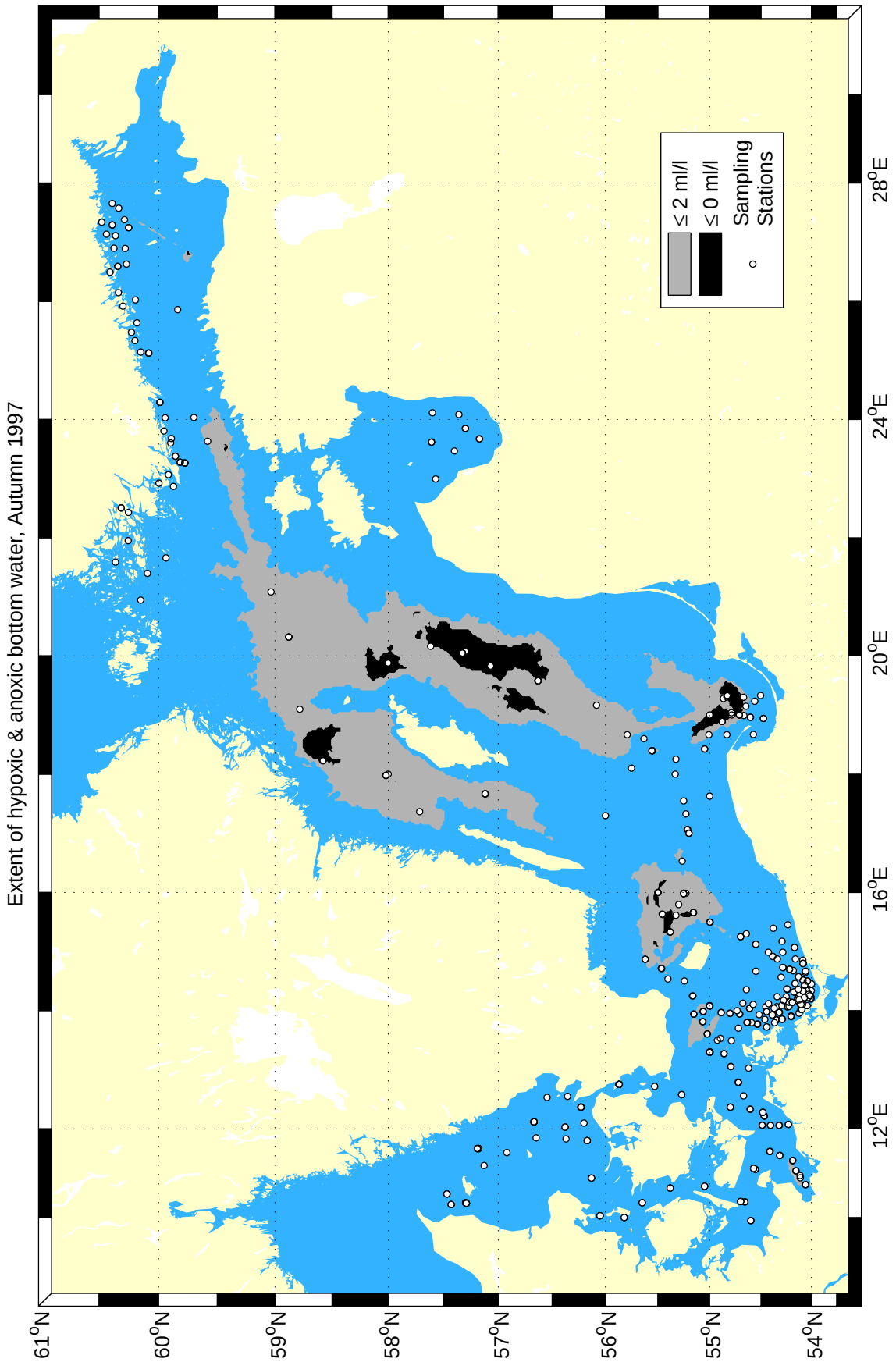

Extent of hypoxic & anoxic bottom water, Autumn 1992
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

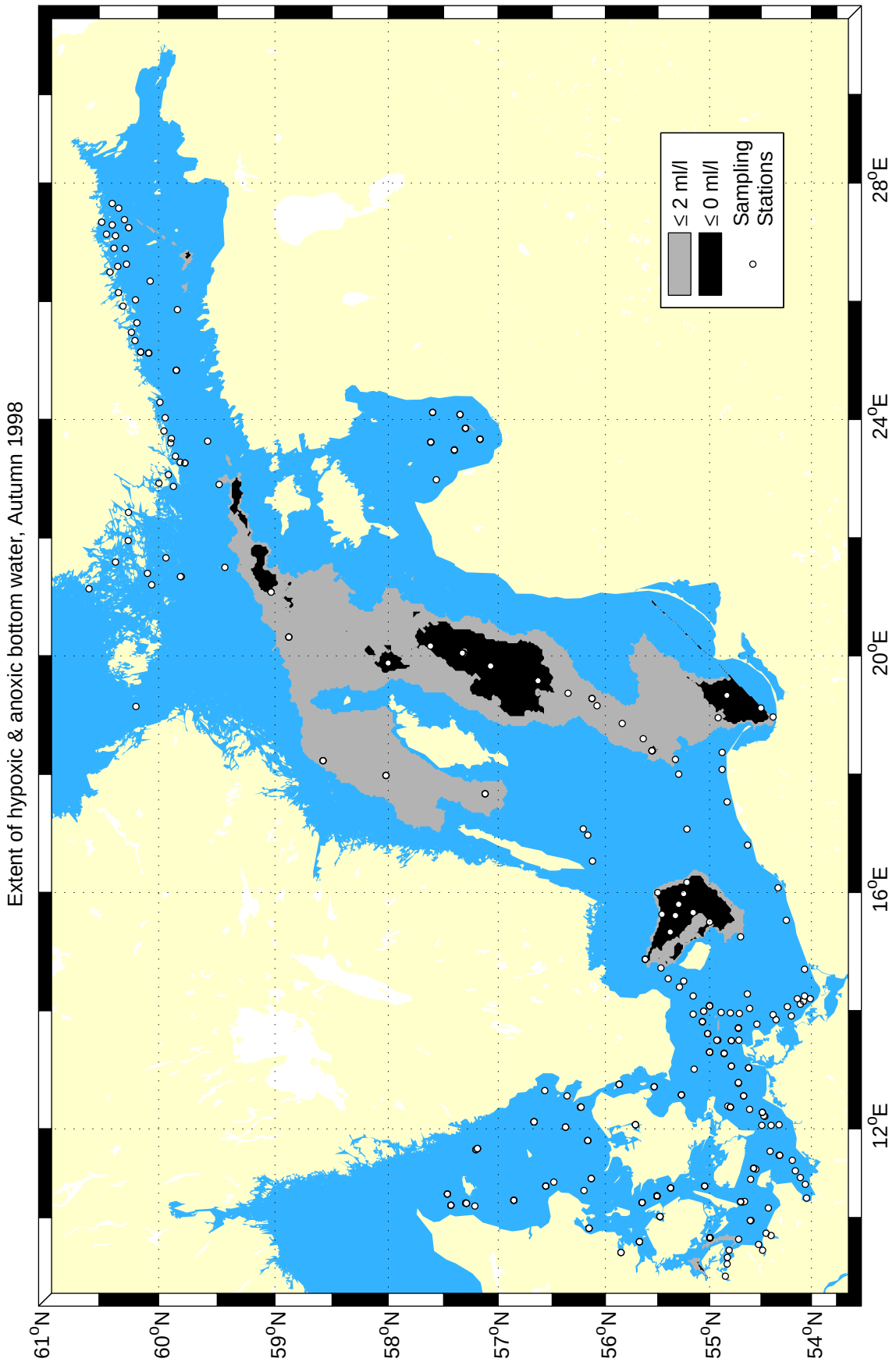

Extent of hypoxic & anoxic bottom water, Autumn 1993
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

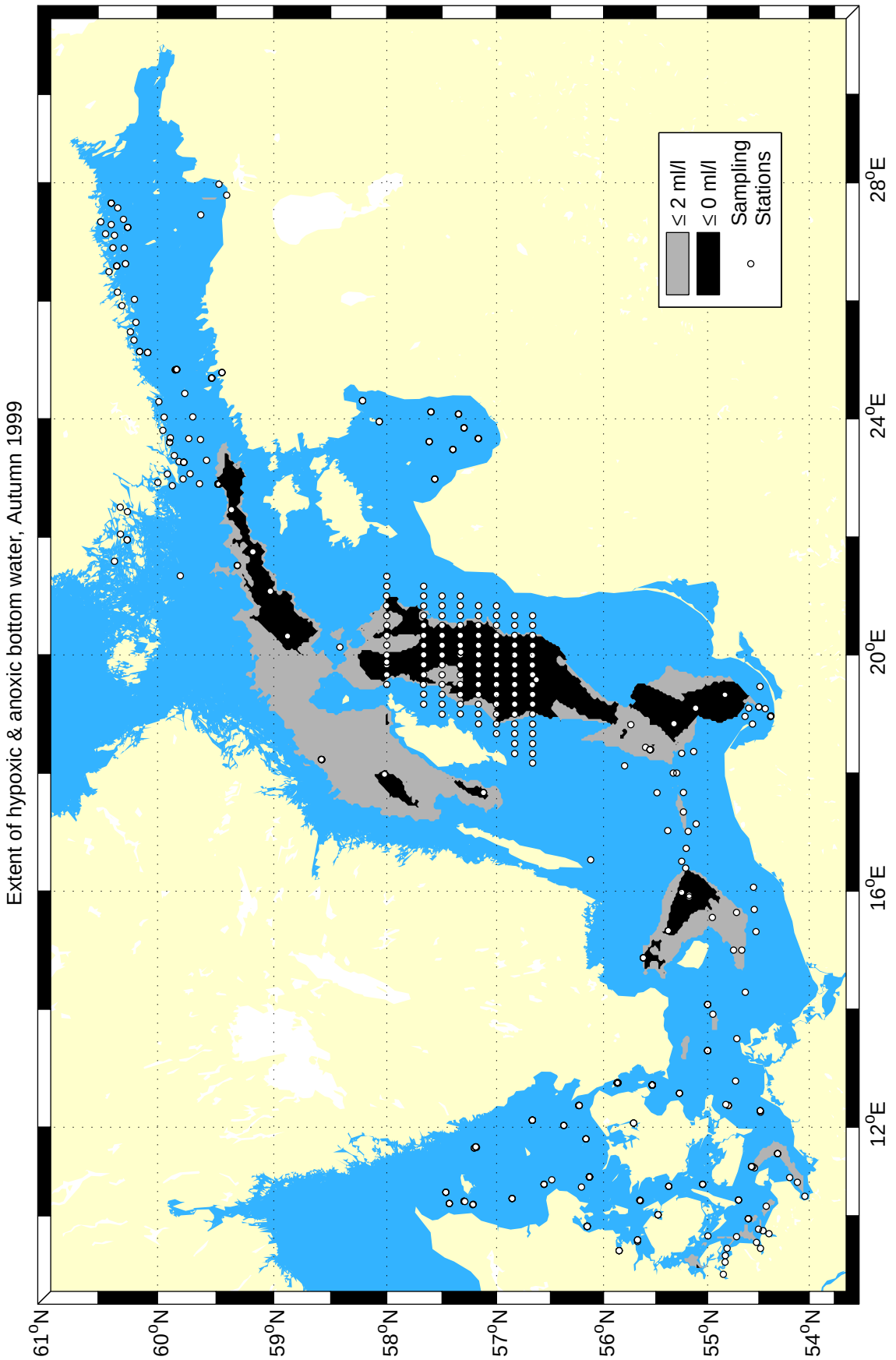

Extent of hypoxic & anoxic bottom water, Autumn 1994
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

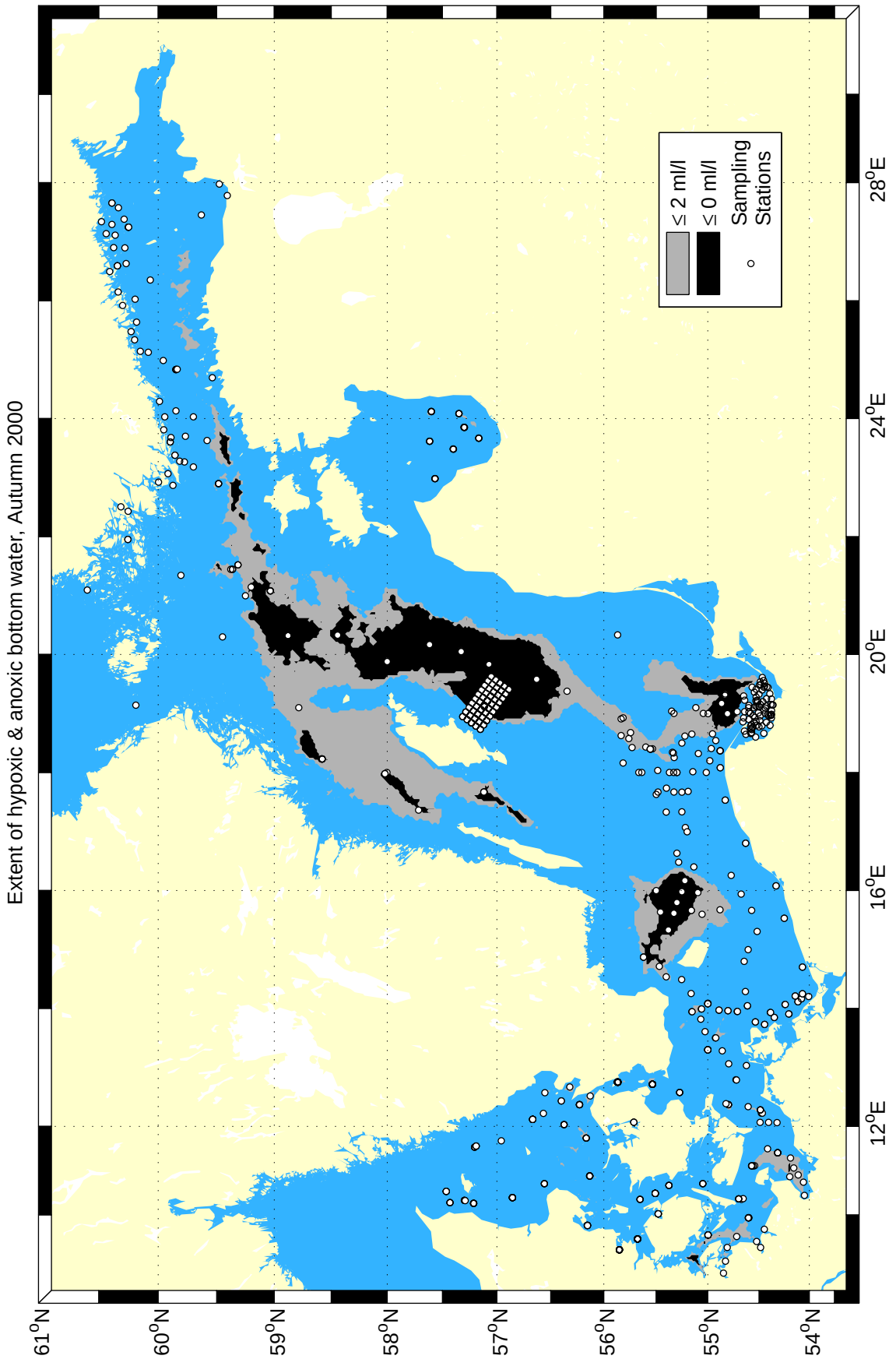

Extent of hypoxic & anoxic bottom water, Autumn 1995
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

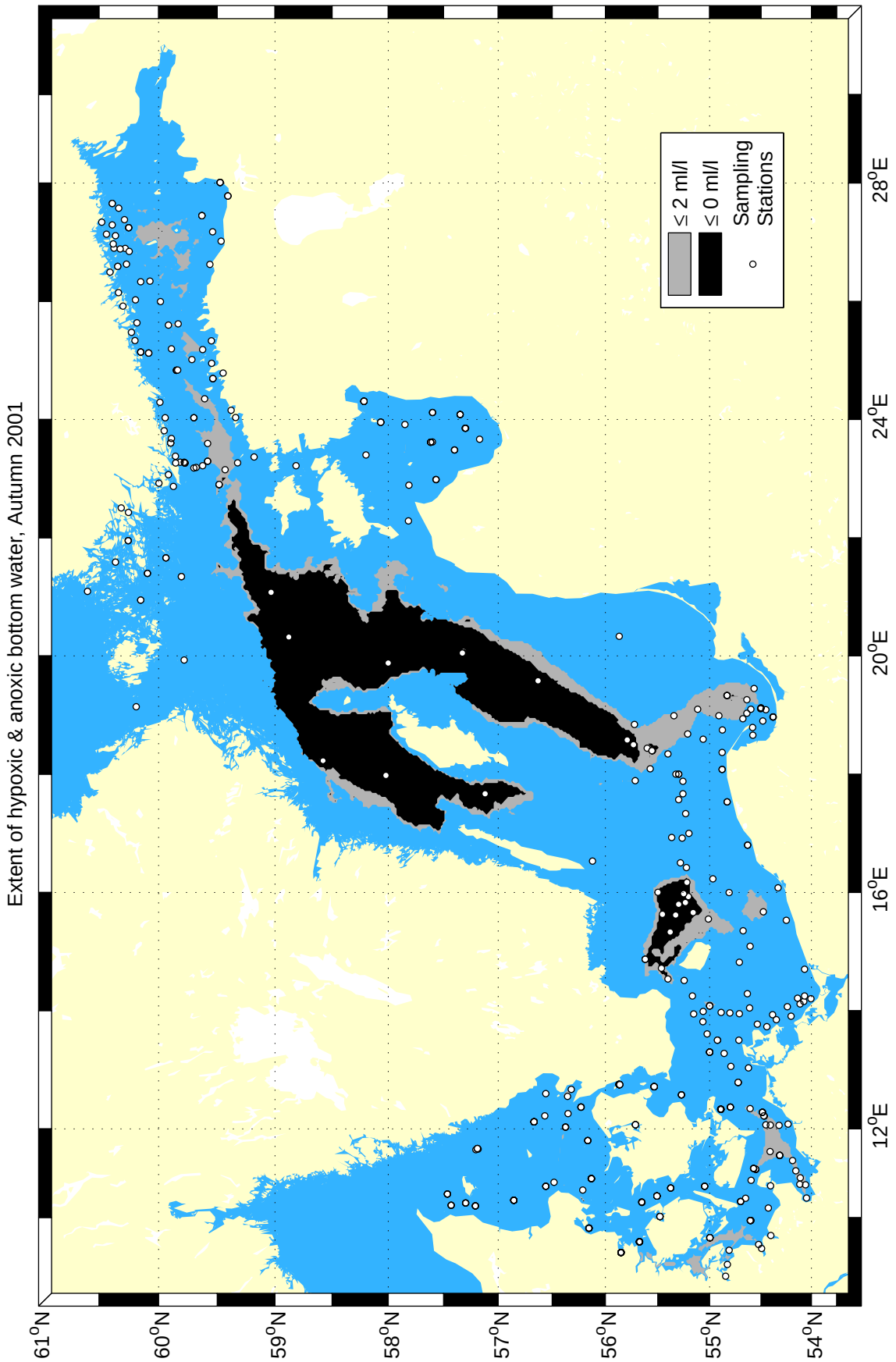

Extent of hypoxic & anoxic bottom water, Autumn 1996
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

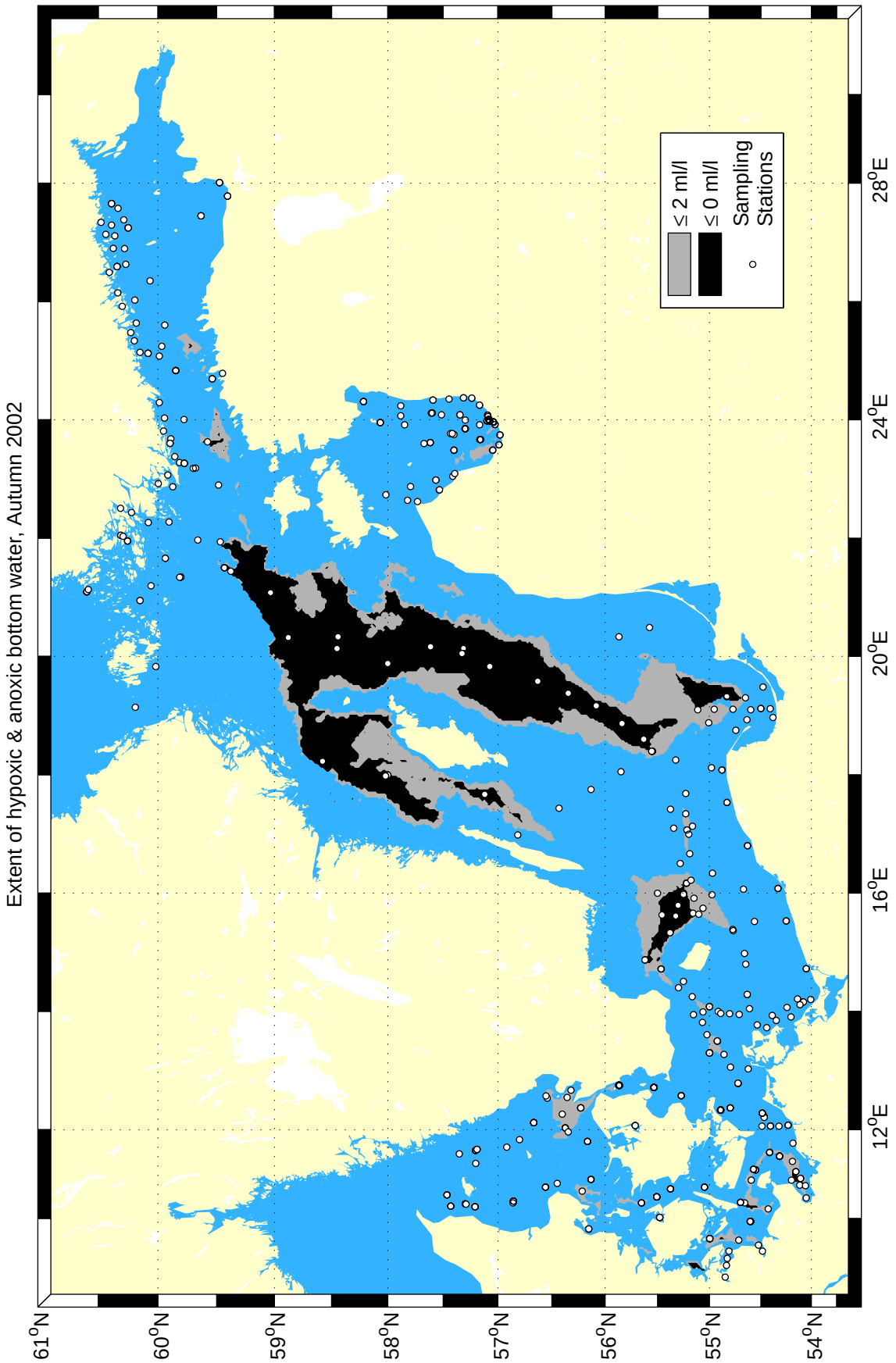

Extent of hypoxic & anoxic bottom water, Autumn 1997
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

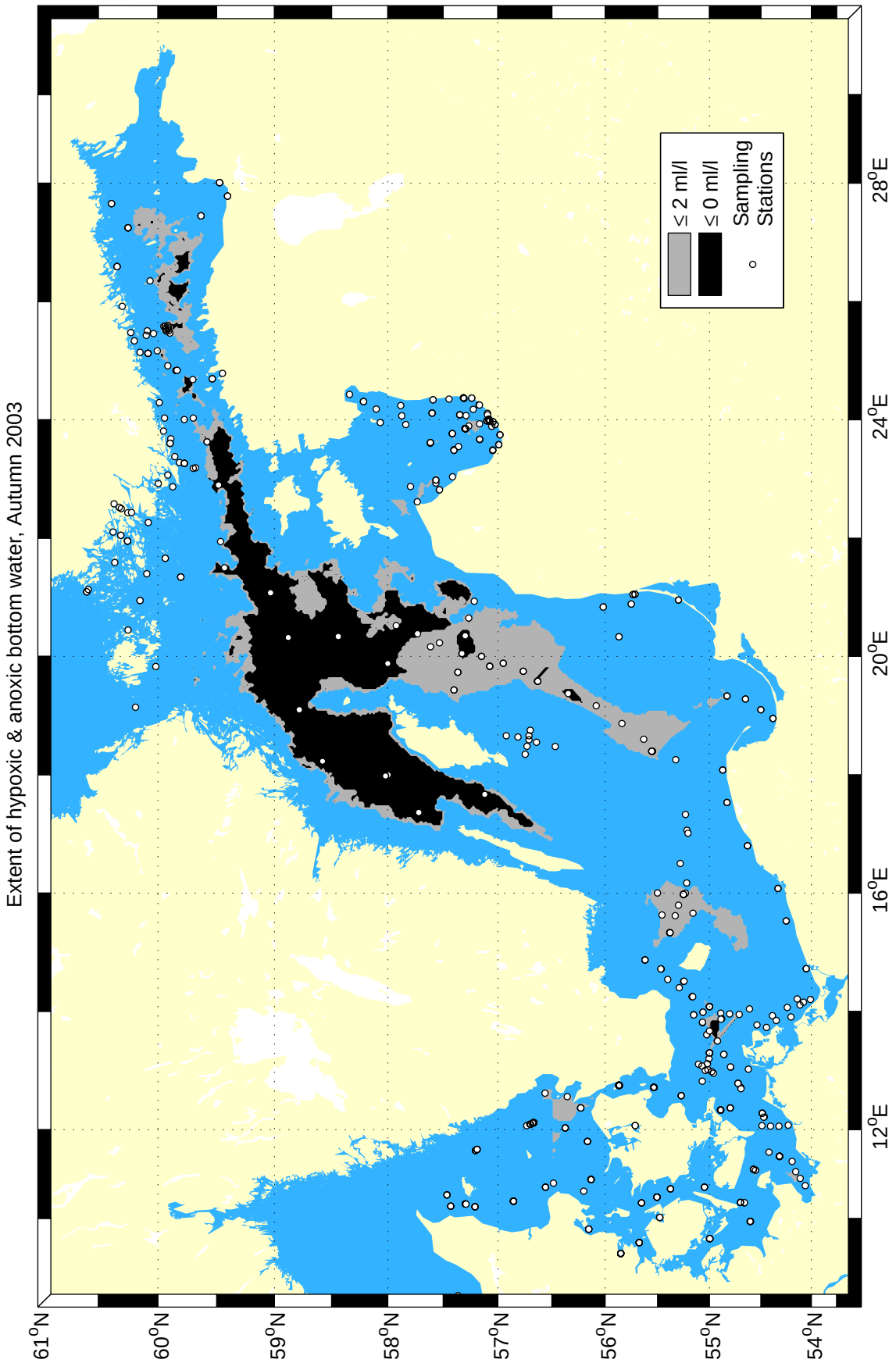

Extent of hypoxic & anoxic bottom water, Autumn 1998
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

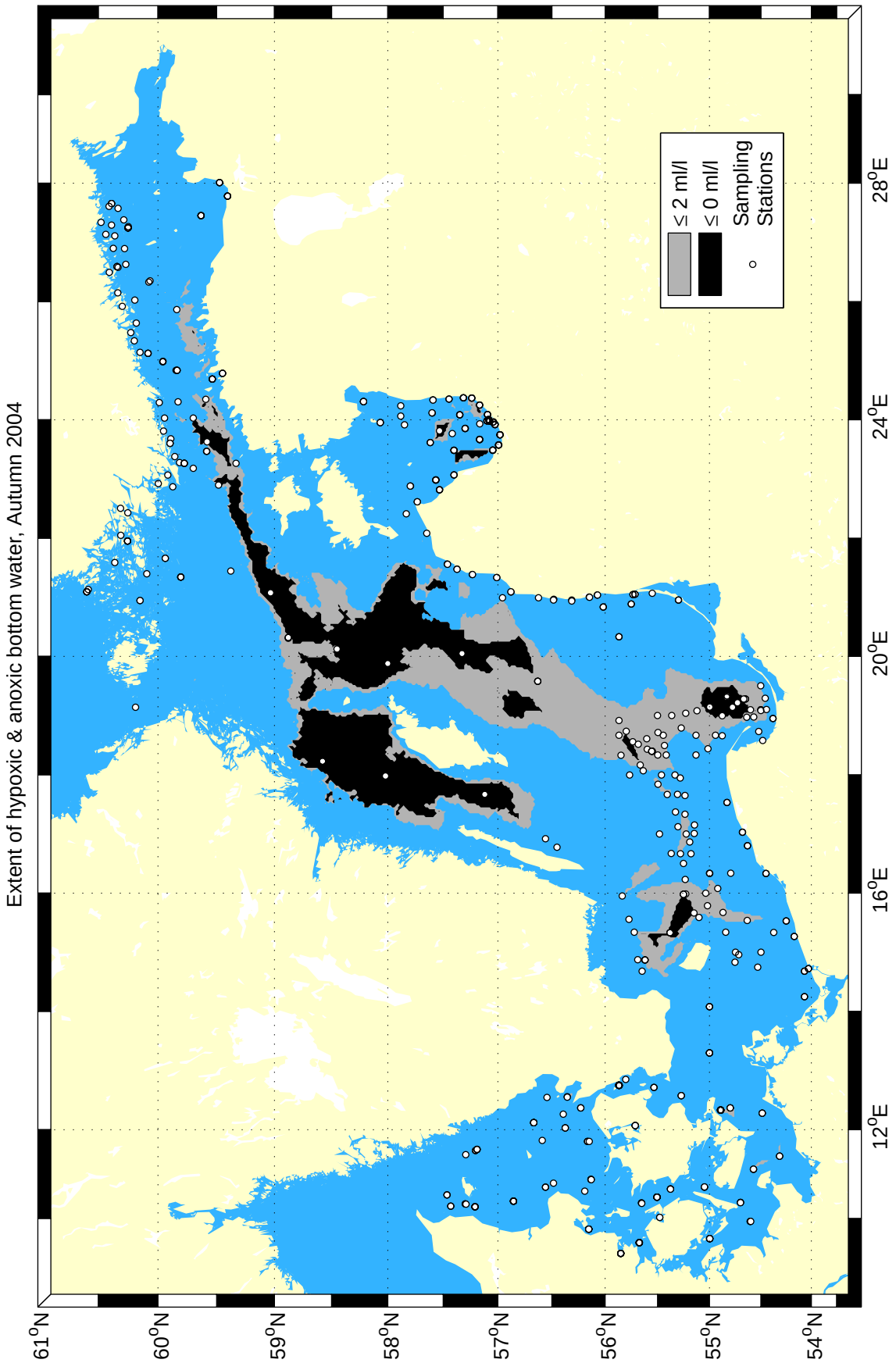

Extent of hypoxic & anoxic bottom water, Autumn 1999
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

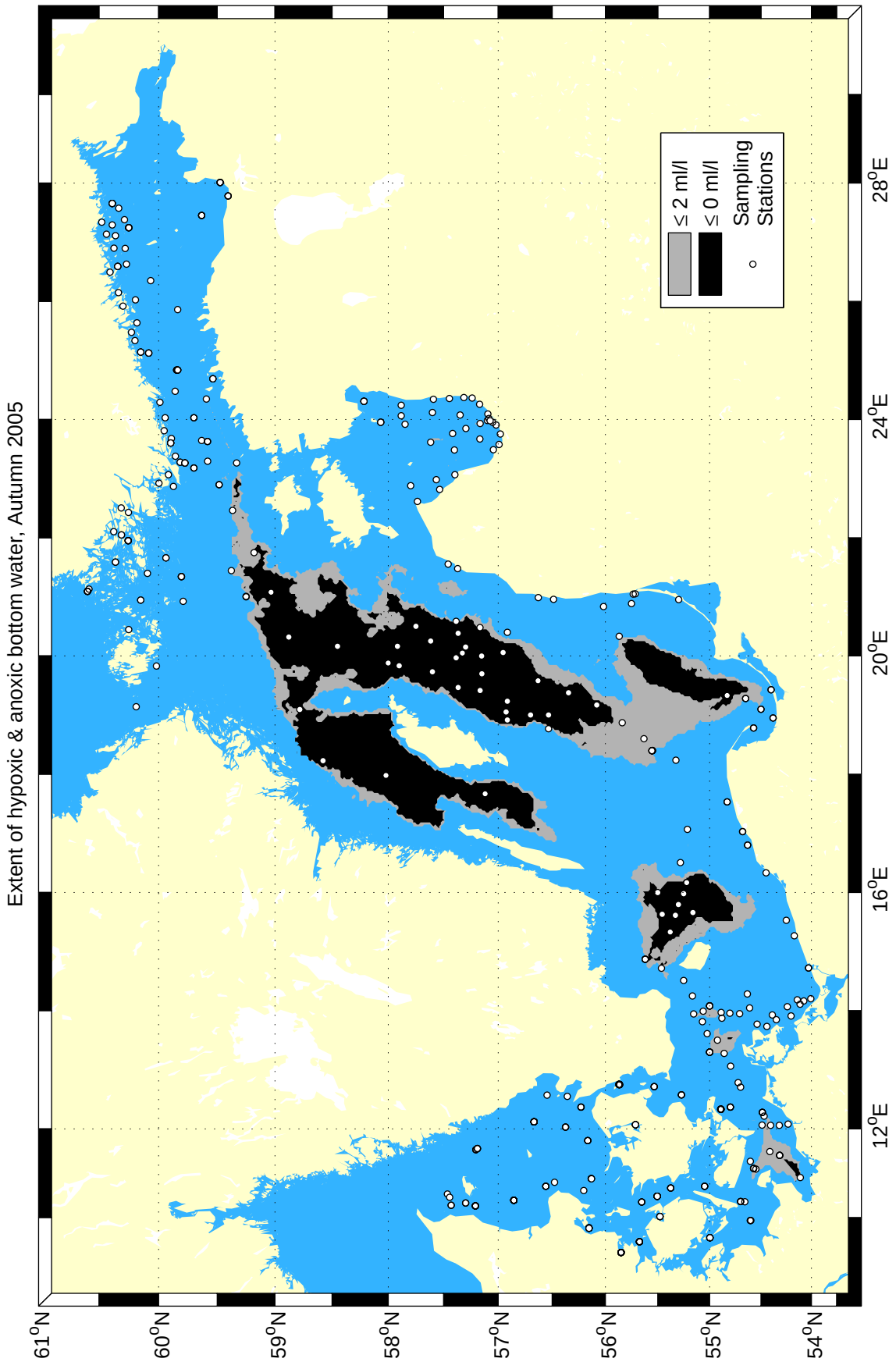

Extent of hypoxic & anoxic bottom water, Autumn 2000
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

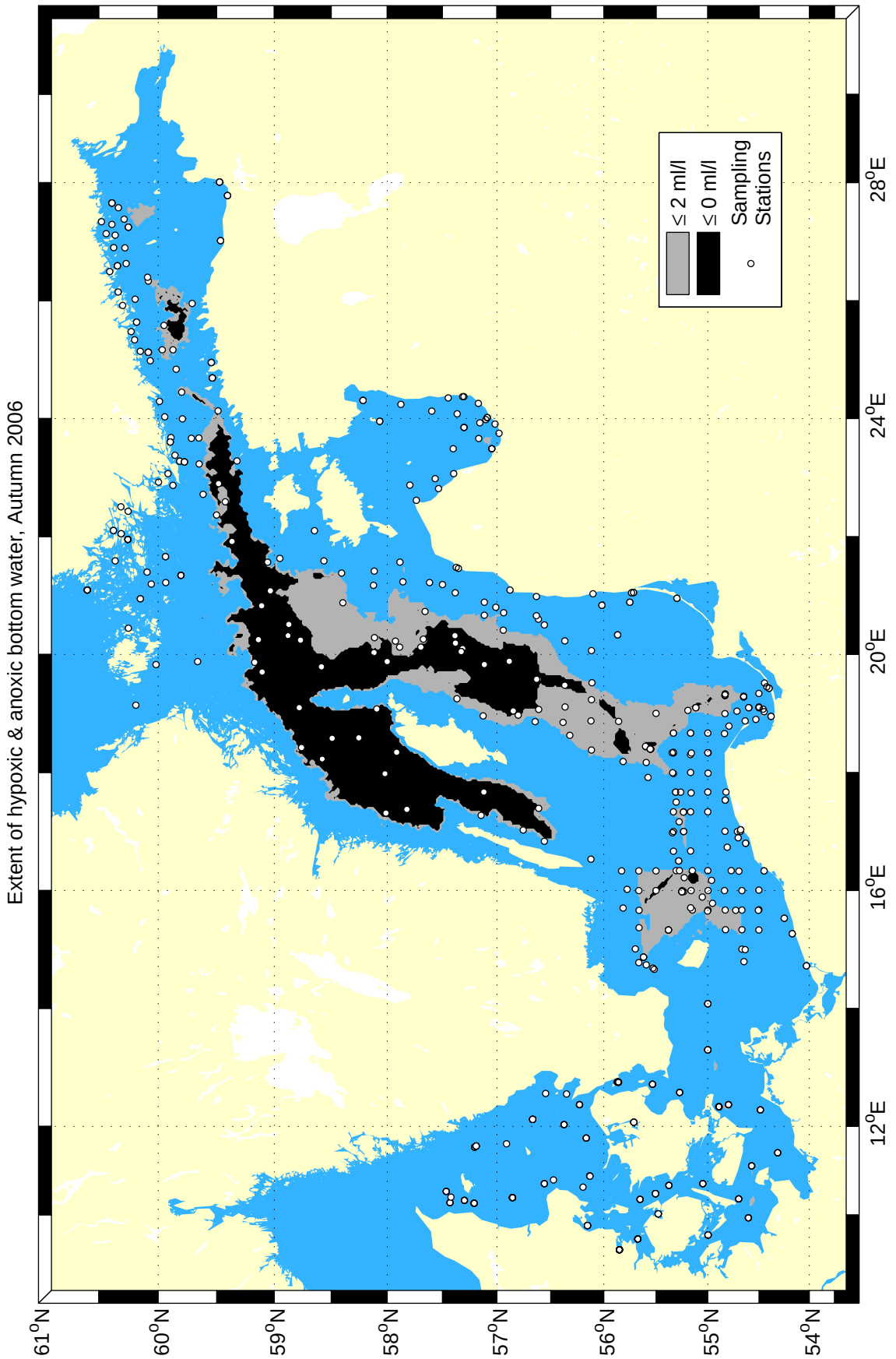

Extent of hypoxic & anoxic bottom water, Autumn 2001
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

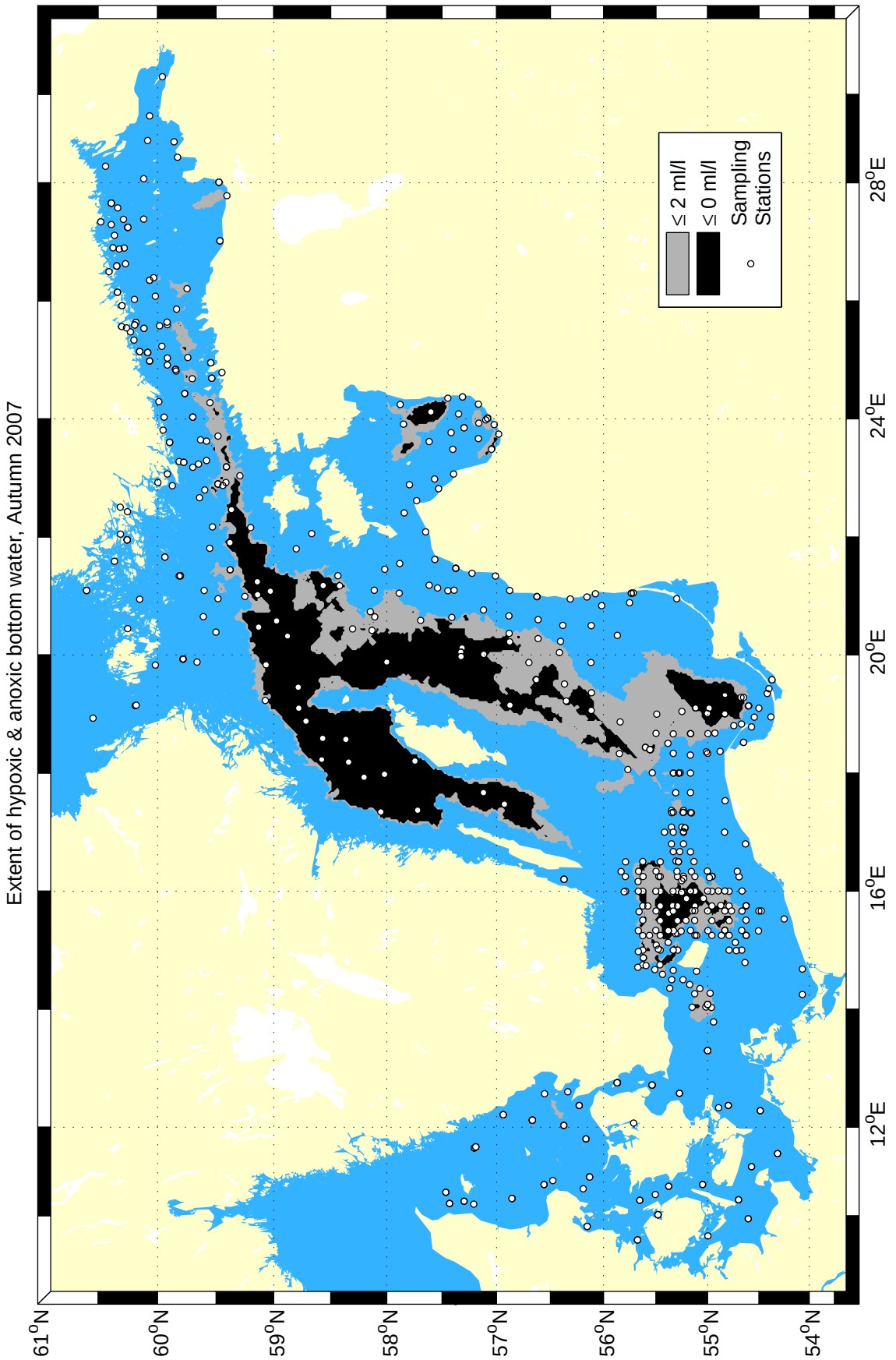

Extent of hypoxic & anoxic bottom water, Autumn 2002
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

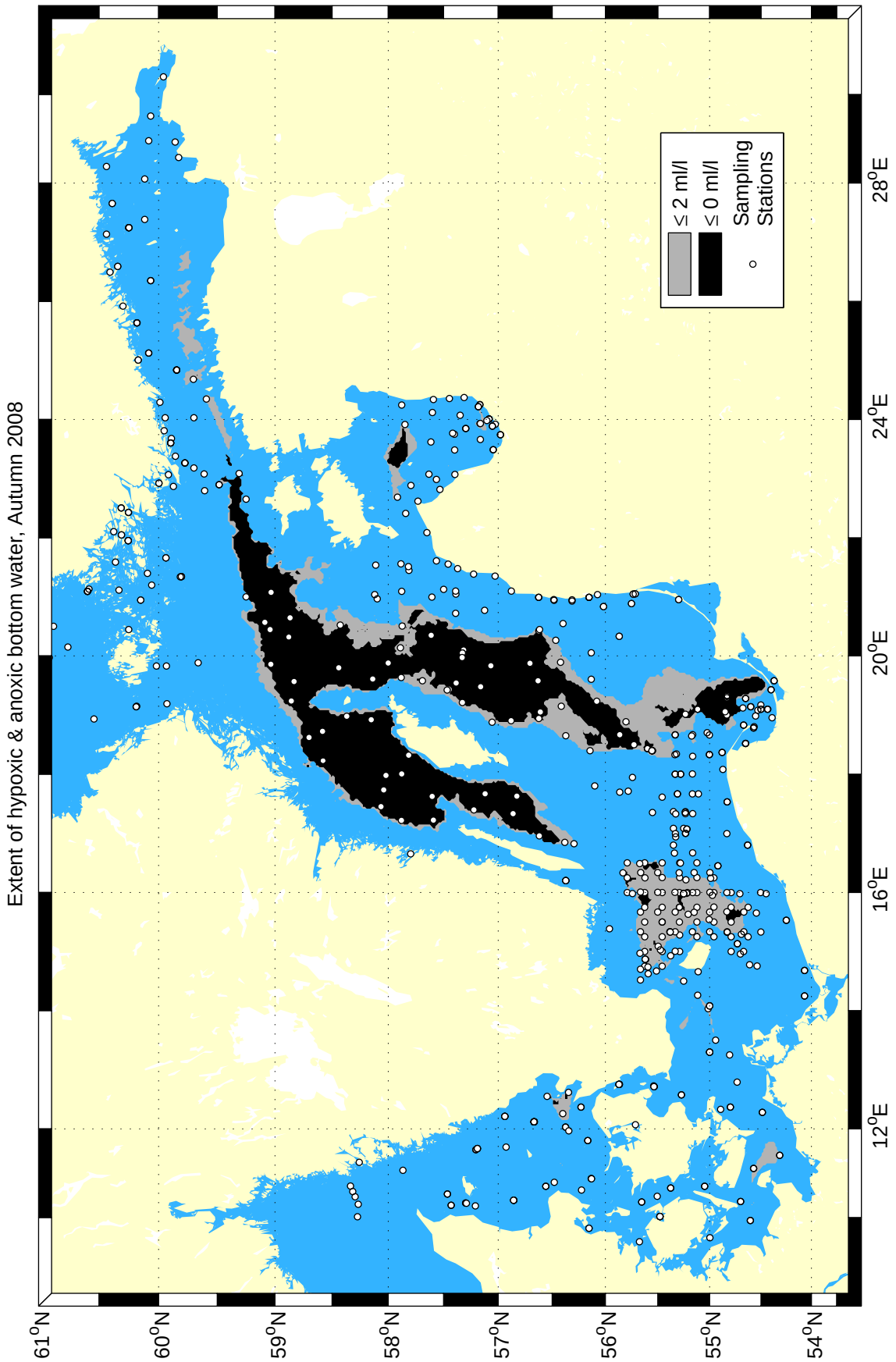

Extent of hypoxic & anoxic bottom water, Autumn 2003
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

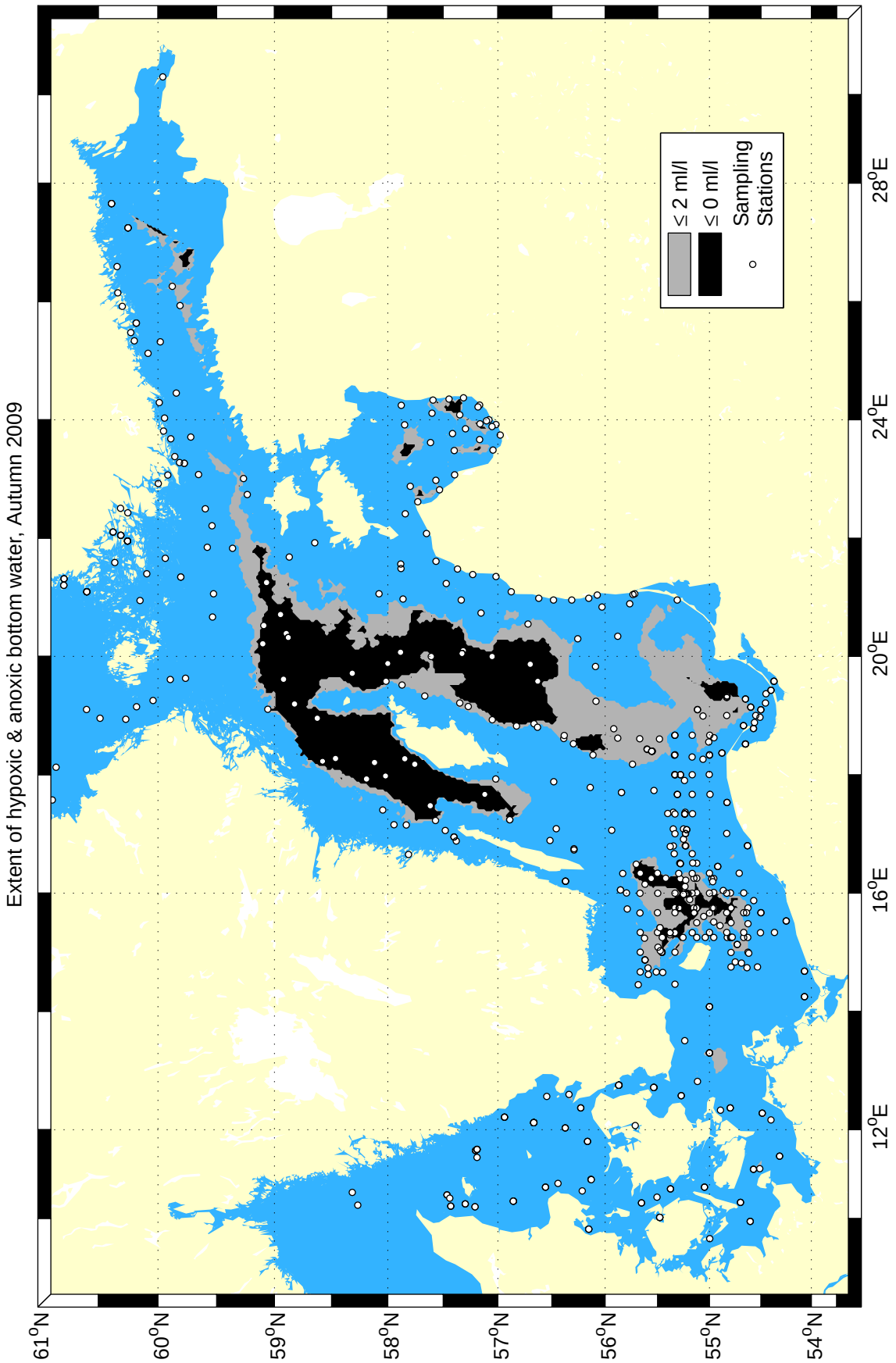

Extent of hypoxic & anoxic bottom water, Autumn 2004
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

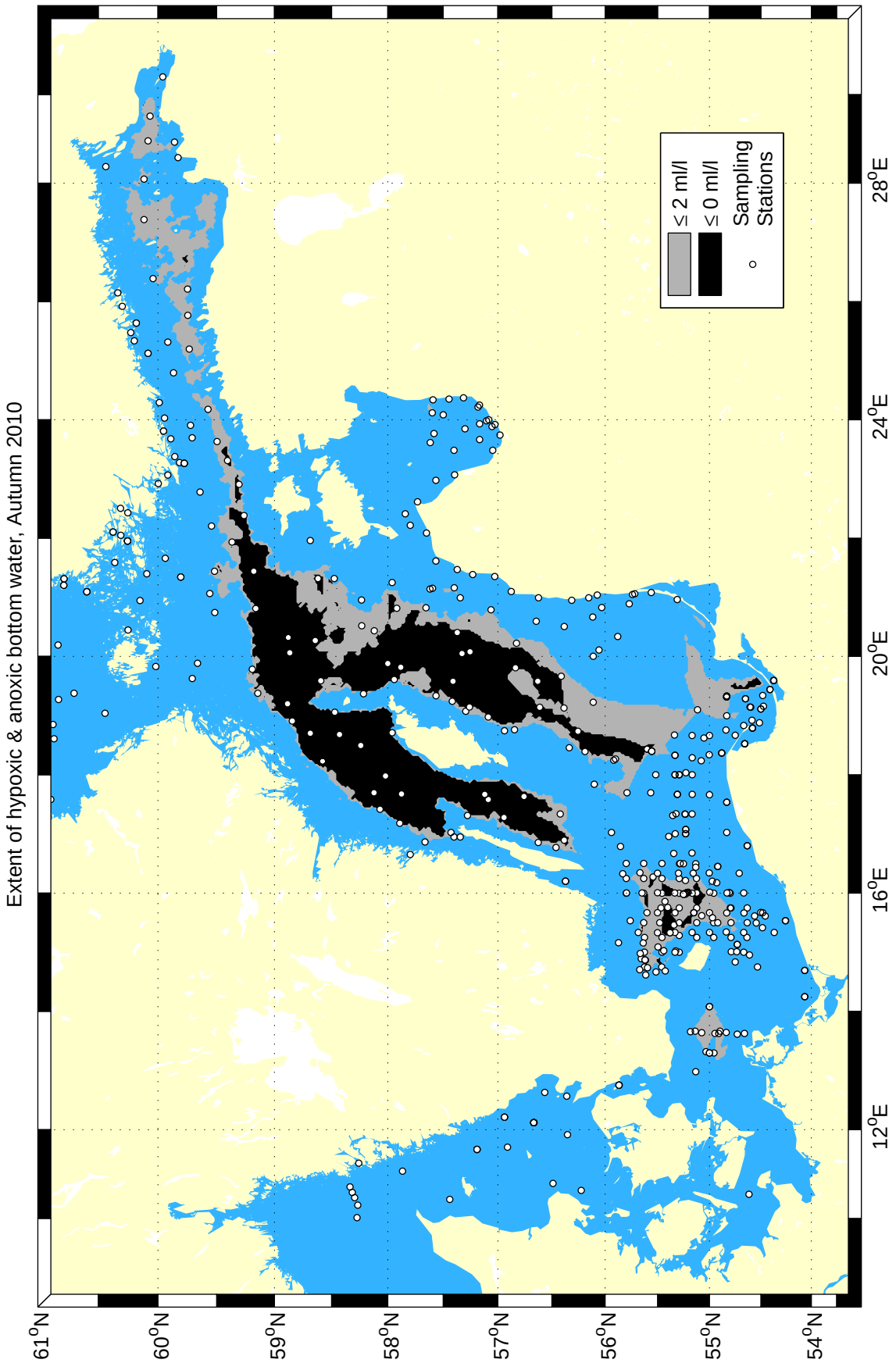

Extent of hypoxic & anoxic bottom water, Autumn 2005
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

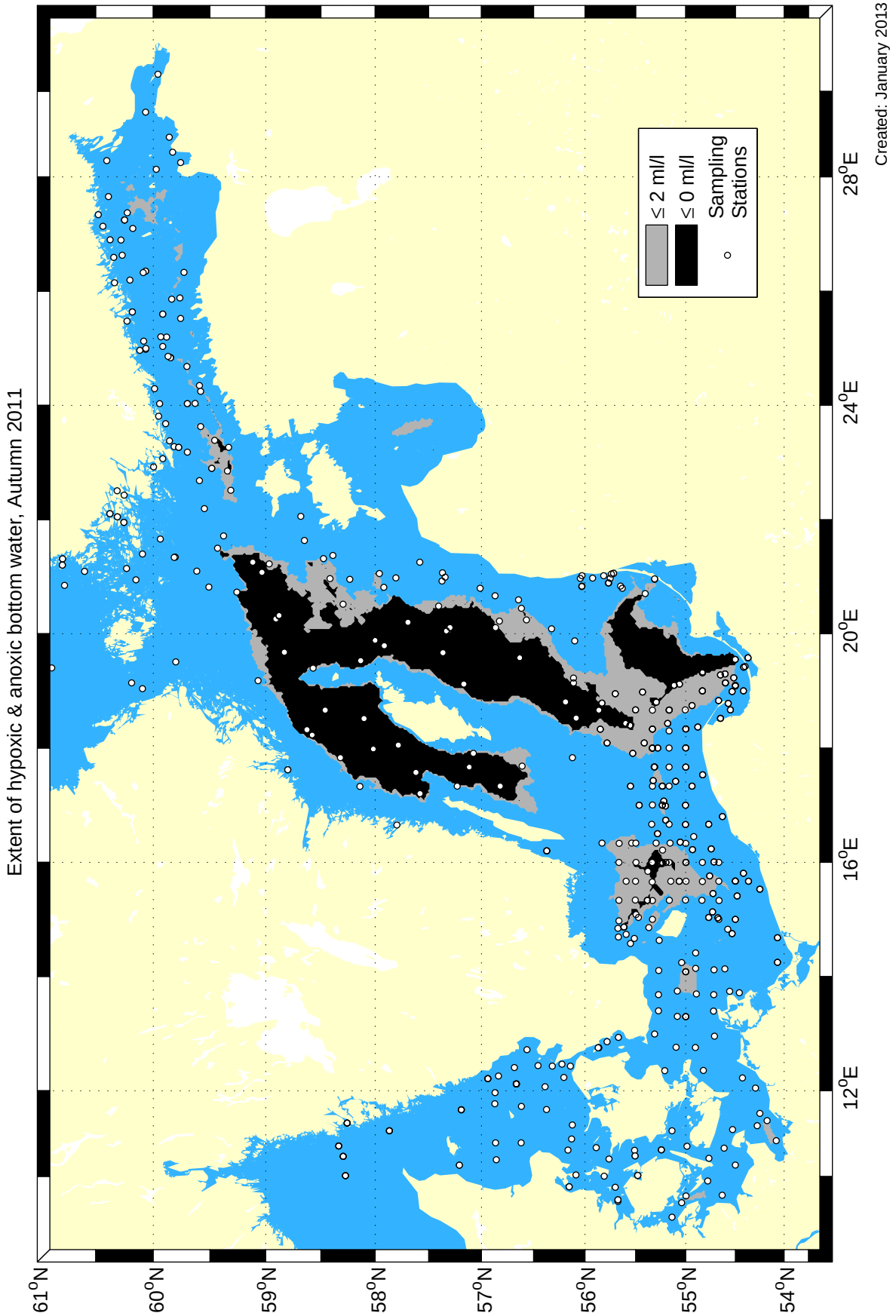

Extent of hypoxic & anoxic bottom water, Autumn 2006
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

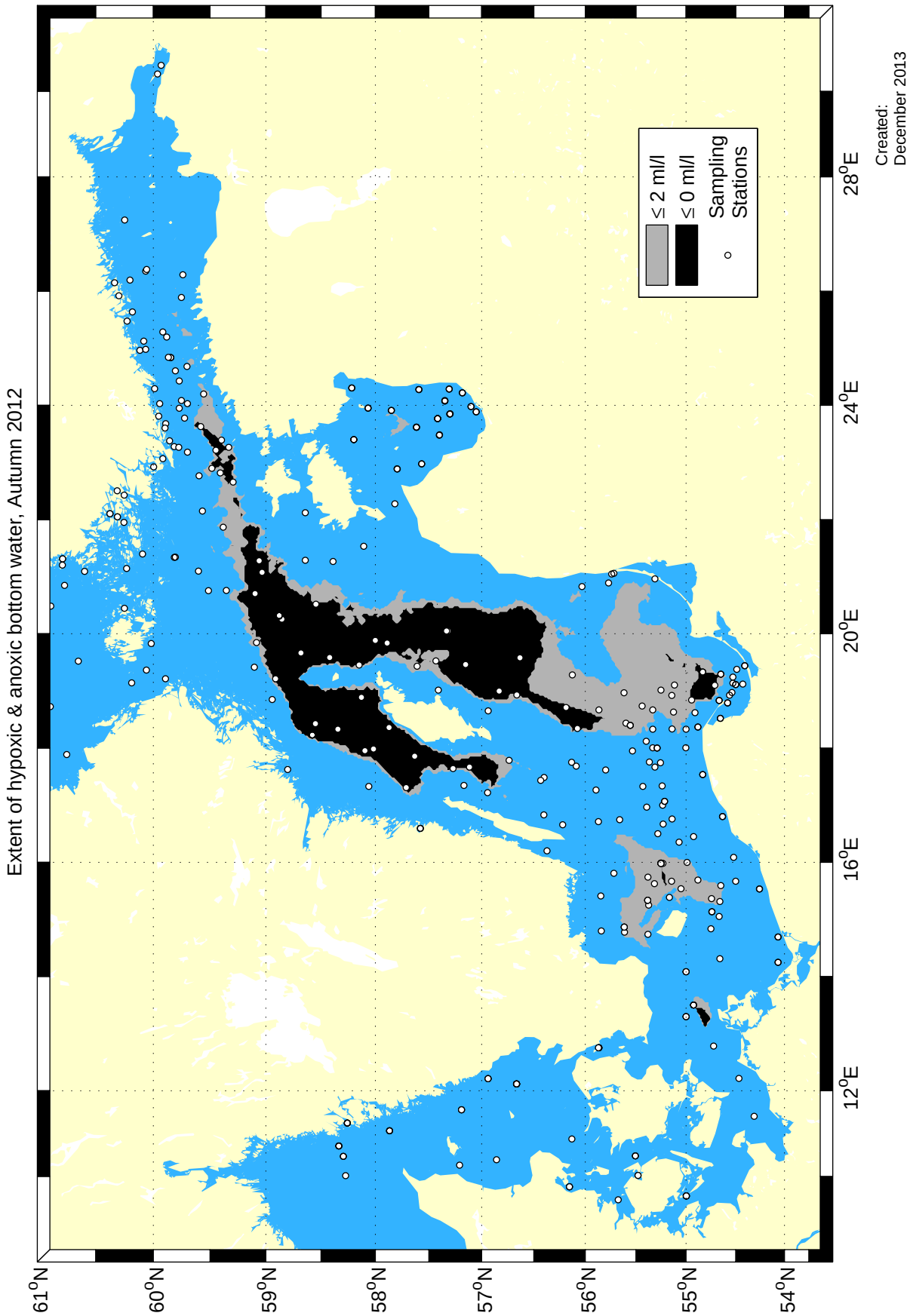

Extent of hypoxic & anoxic bottom water, Autumn 2007
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

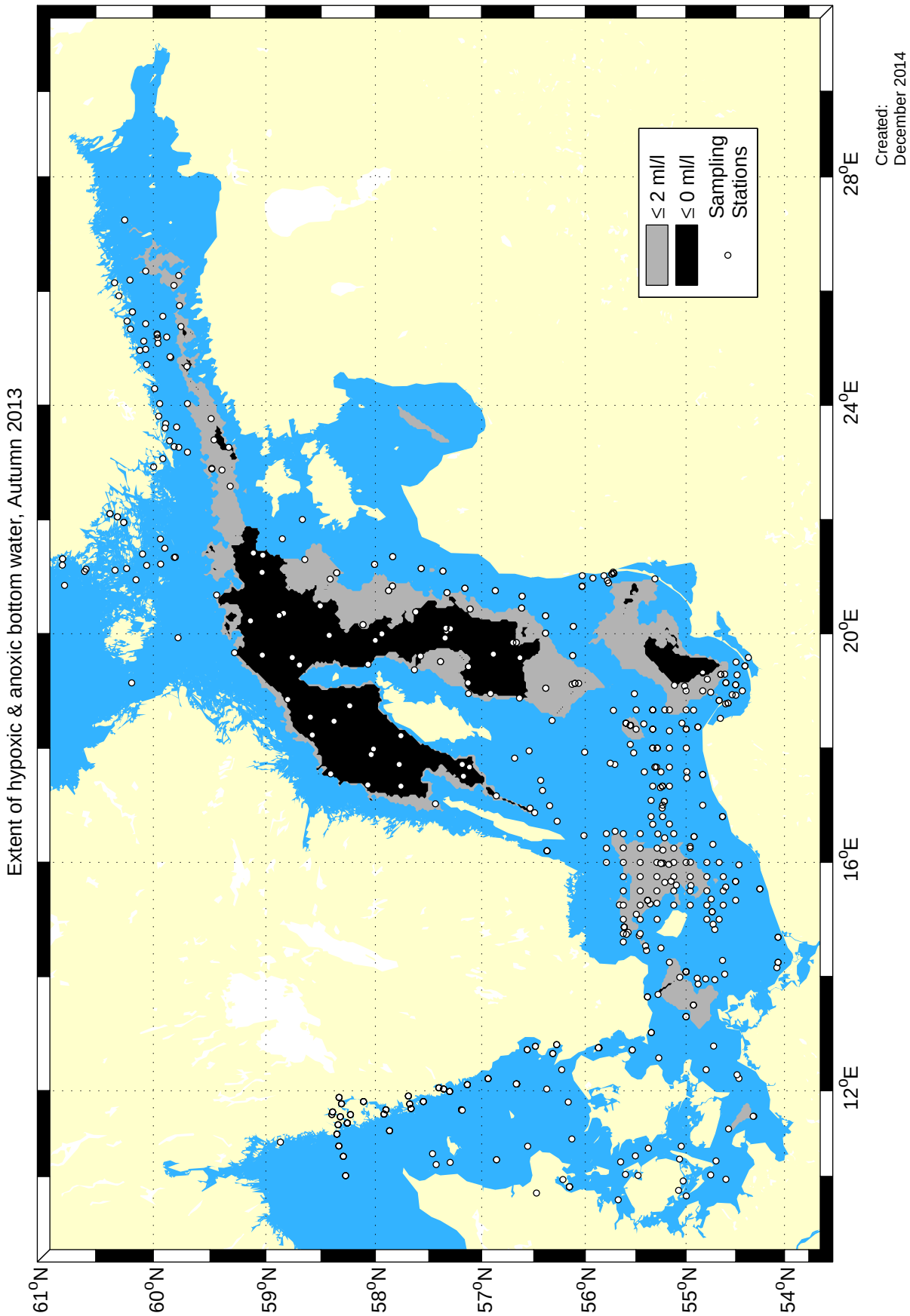

Extent of hypoxic & anoxic bottom water, Autumn 2008
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

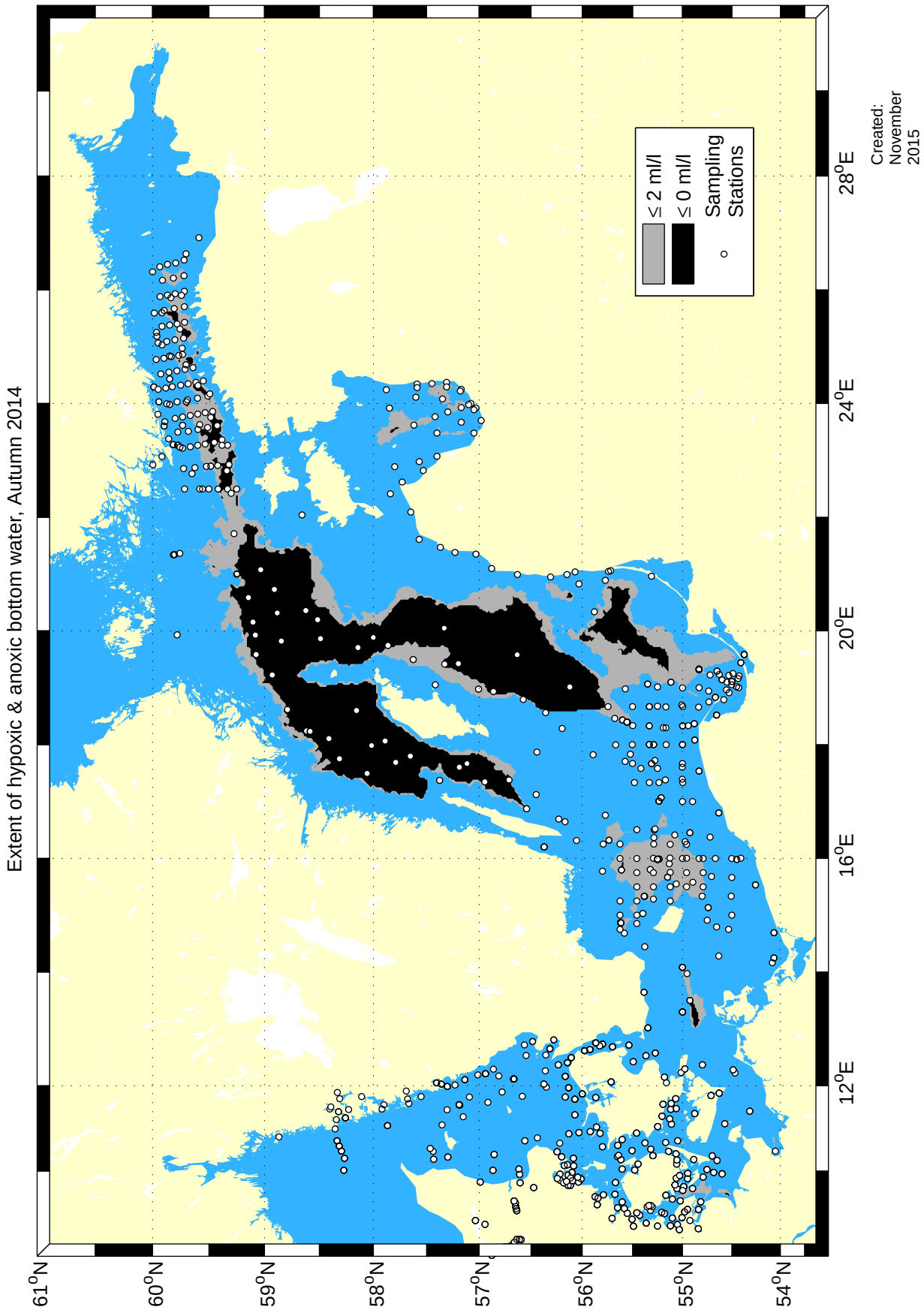

Extent of hypoxic & anoxic bottom water, Autumn 2009
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E

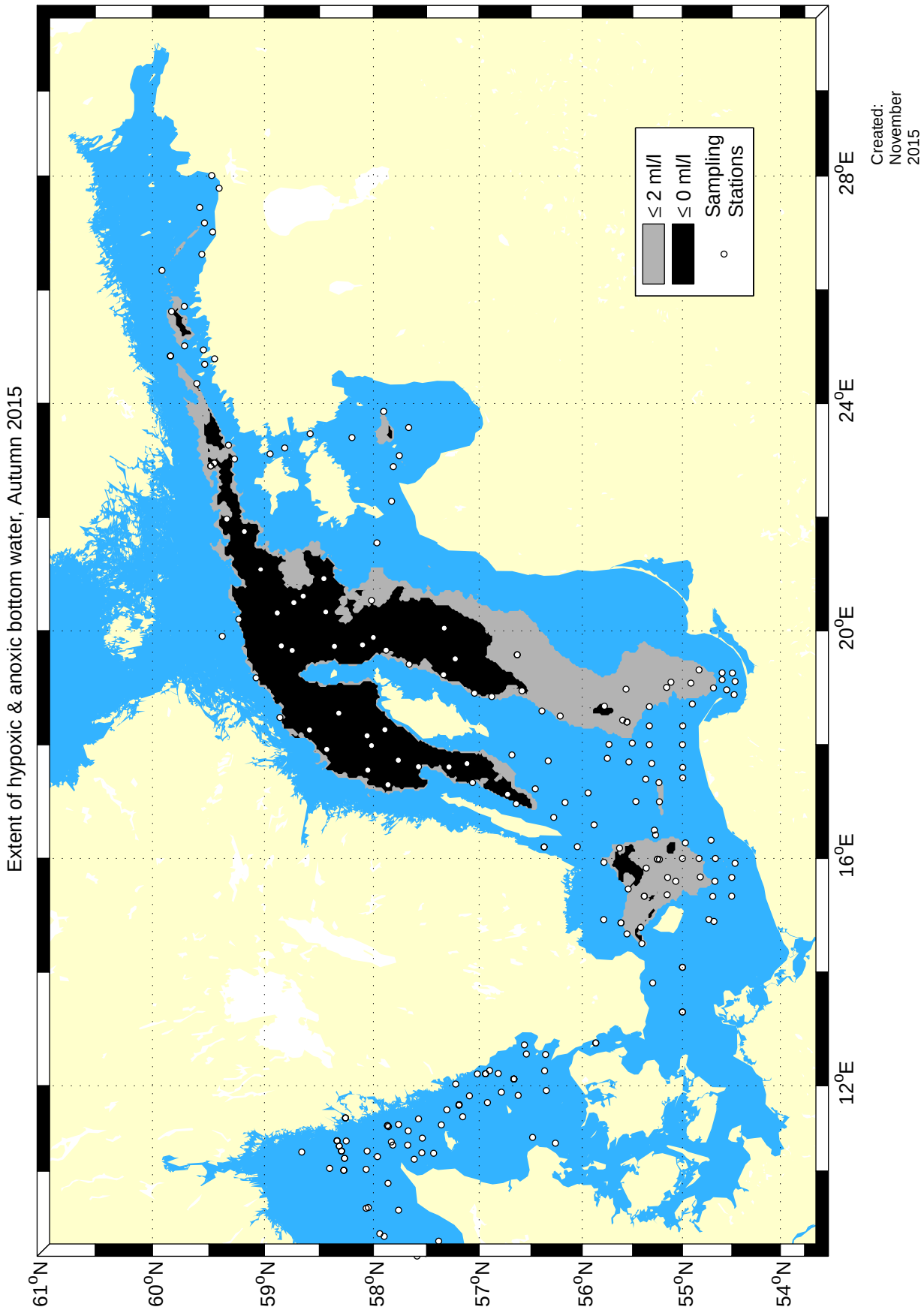

Extent of hypoxic & anoxic bottom water, Autumn 2010
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 2011
Created: January 2013
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 2012
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
Created:
December 2013
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 2013
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
Created:
December 2014
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 2014
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
Created: November 2015
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E


Extent of hypoxic & anoxic bottom water, Autumn 2015
≤ 2 ml/l
≤ 0 ml/l
Sampling Stations
Created: November 2015
61°N
60°N
59°N
58°N
57°N
56°N
55°N
54°N
12°E
16°E
20°E
24°E
28°E