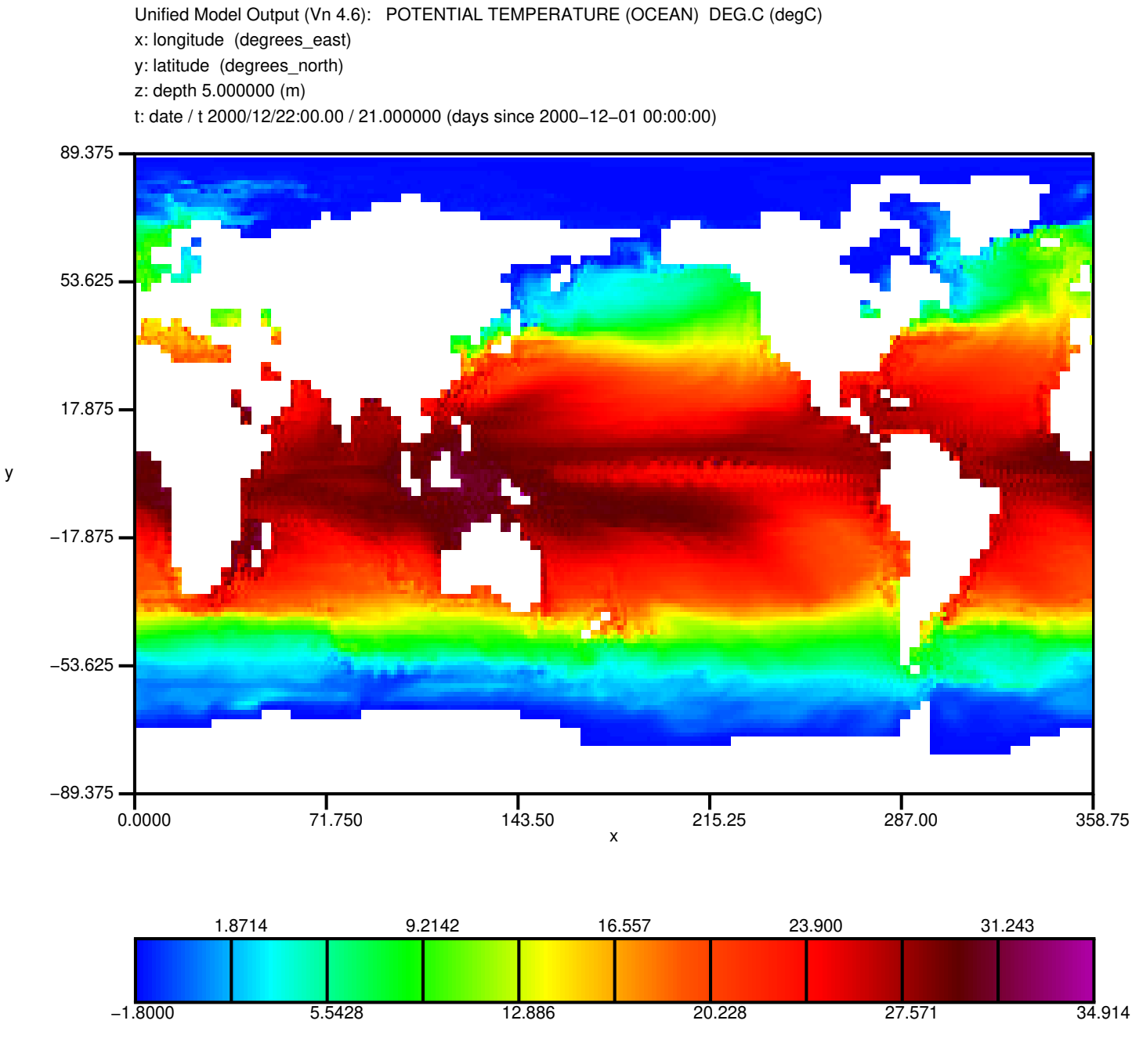
Unified Model Output (Vn 4.6): POTENTIAL TEMPERATURE (OCEAN) DEG.C (degC)
x: longitude (degrees_east)
y: latitude (degrees_north)
z: depth 5.000000 (m)
t: date / t 2000/12/22:00.00 / 21.000000 (days since 2000−12−01 00:00:00)
89.375
53.625
17.875
−17.875
−53.625
−89.375
y
0.0000
71.750
143.50
215.25
287.00
358.75
x
1.8714
9.2142
16.557
23.900
31.243
−1.8000
5.5428
12.886
20.228
27.571
34.914