

Figure 1 is a contour plot comparing WACE Hydrographic Atlas data (left) with computer-generated data (right). The vertical axis represents depth in meters (0 to 6500), and the horizontal axis represents longitude (40 to 65). The plot shows a large area of low salinity (below 1000m) and high salinity (above 1000m) regions, with a prominent low-salinity tongue extending from the left. The computer-generated data (right) shows a similar but more uniform pattern compared to the hydrographic data (left).

WOCE
HYDROGRAPHIC
ATLAS
Computer Generated