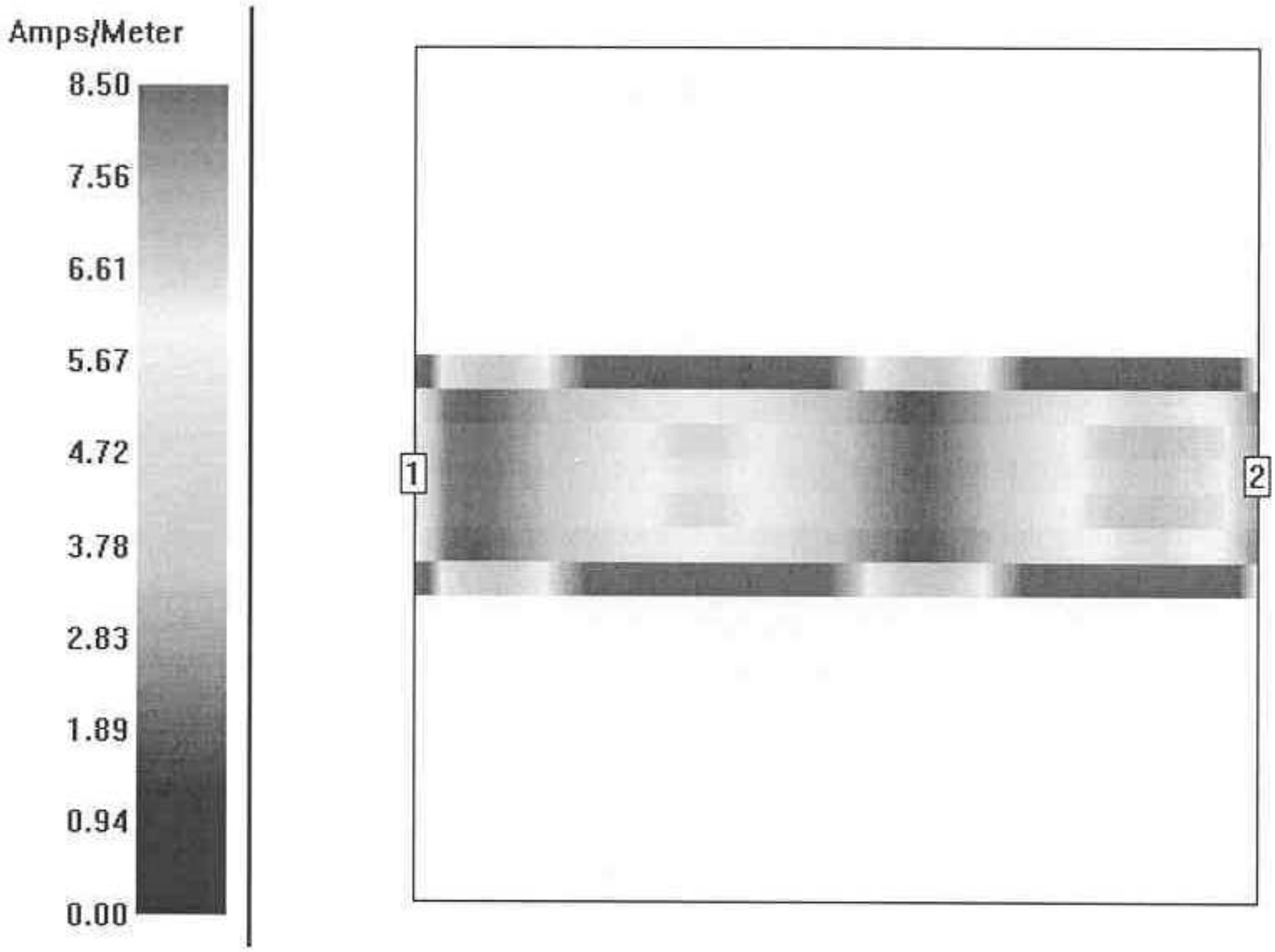

FIG. 2a. Current density graph at 16 GHz. Shown here is the top layer of the microstrip. Current density is non-uniform.

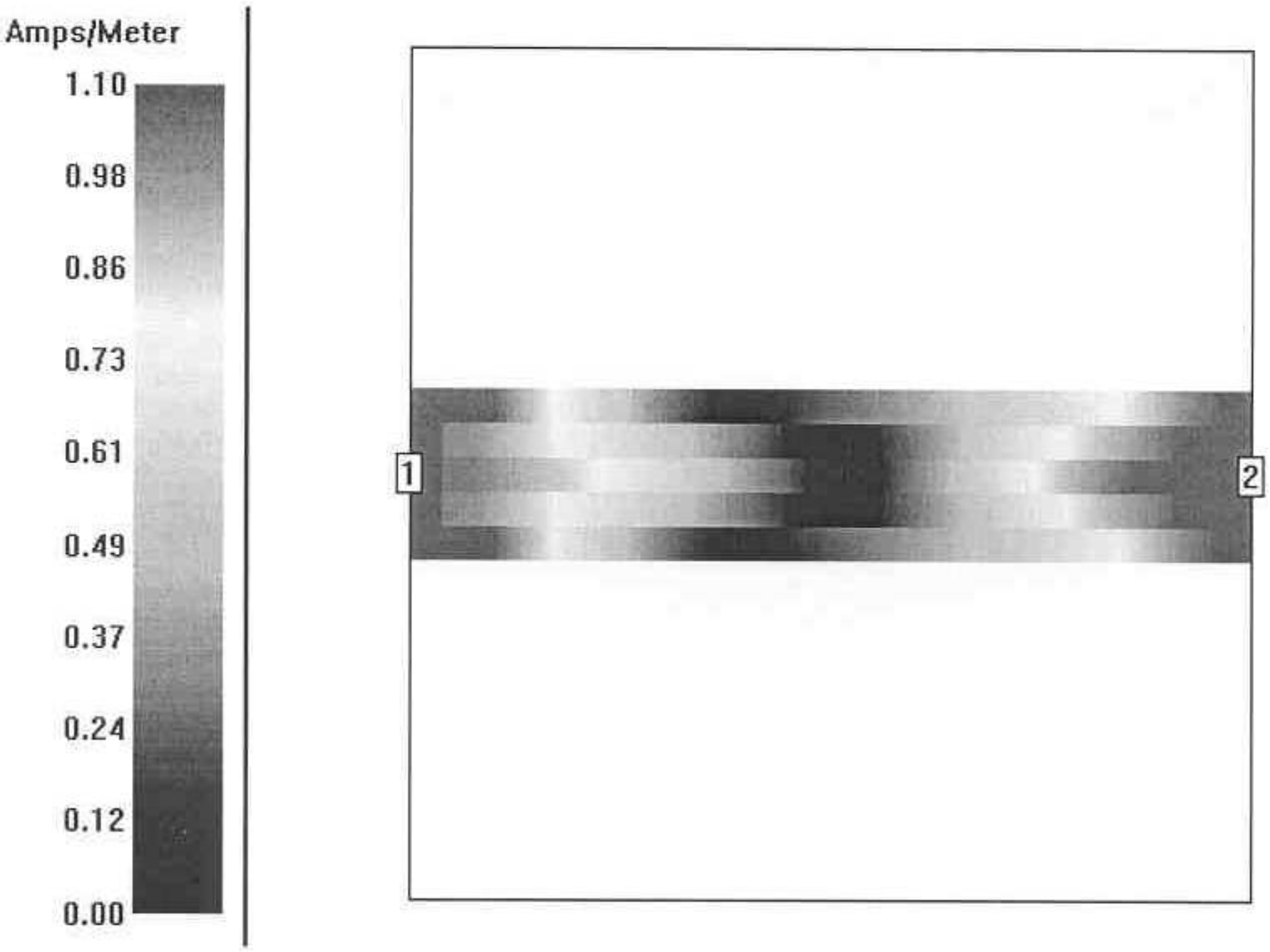

FIG. 2b. Bottom layer of the microstrip. Notice it's narrower than the top layer. Lowest current density is concentrated in the center and highest in the left and right walls.