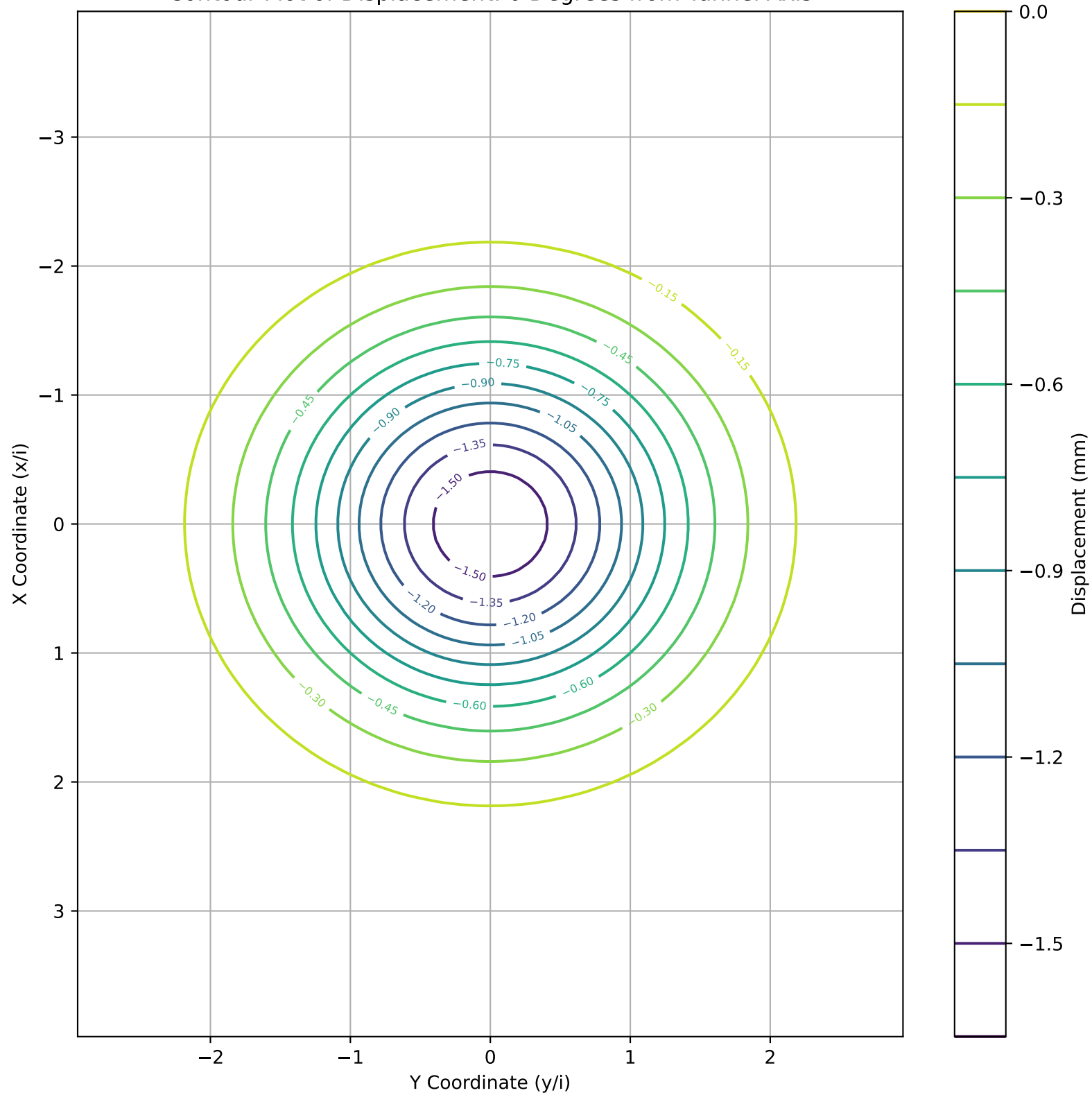
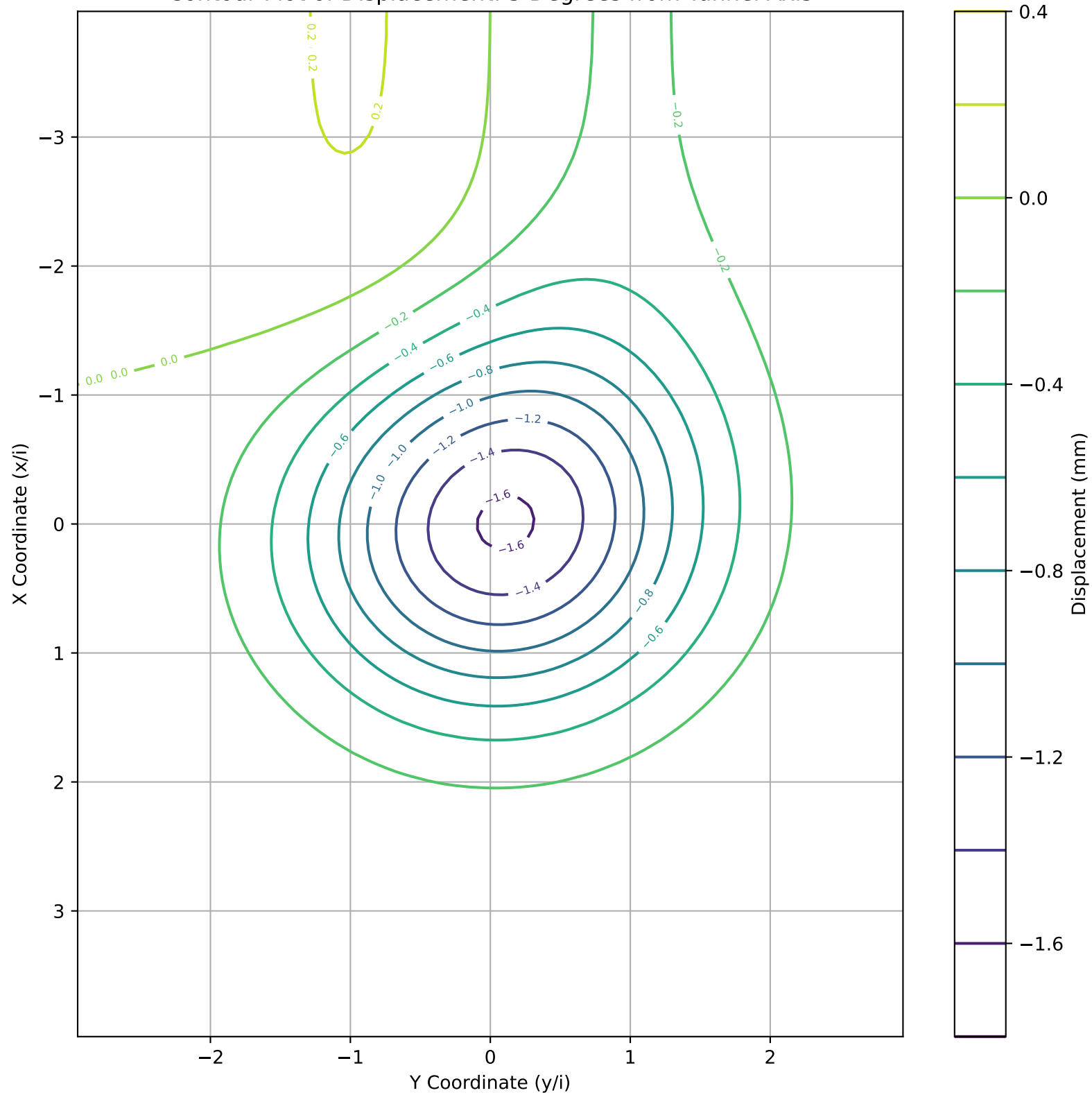


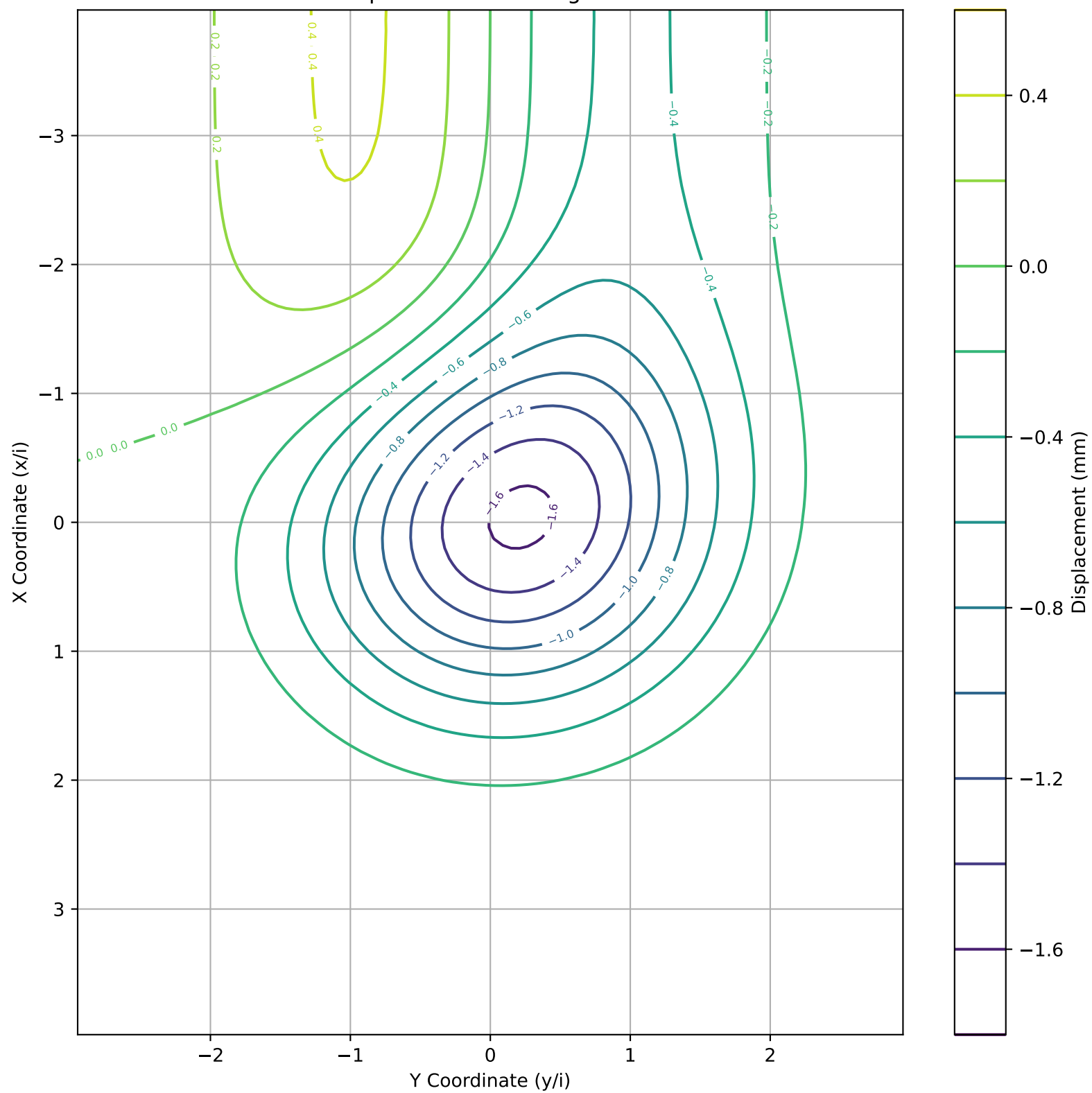
Contour Plot of Displacement: 0 Degrees from Tunnel Axis



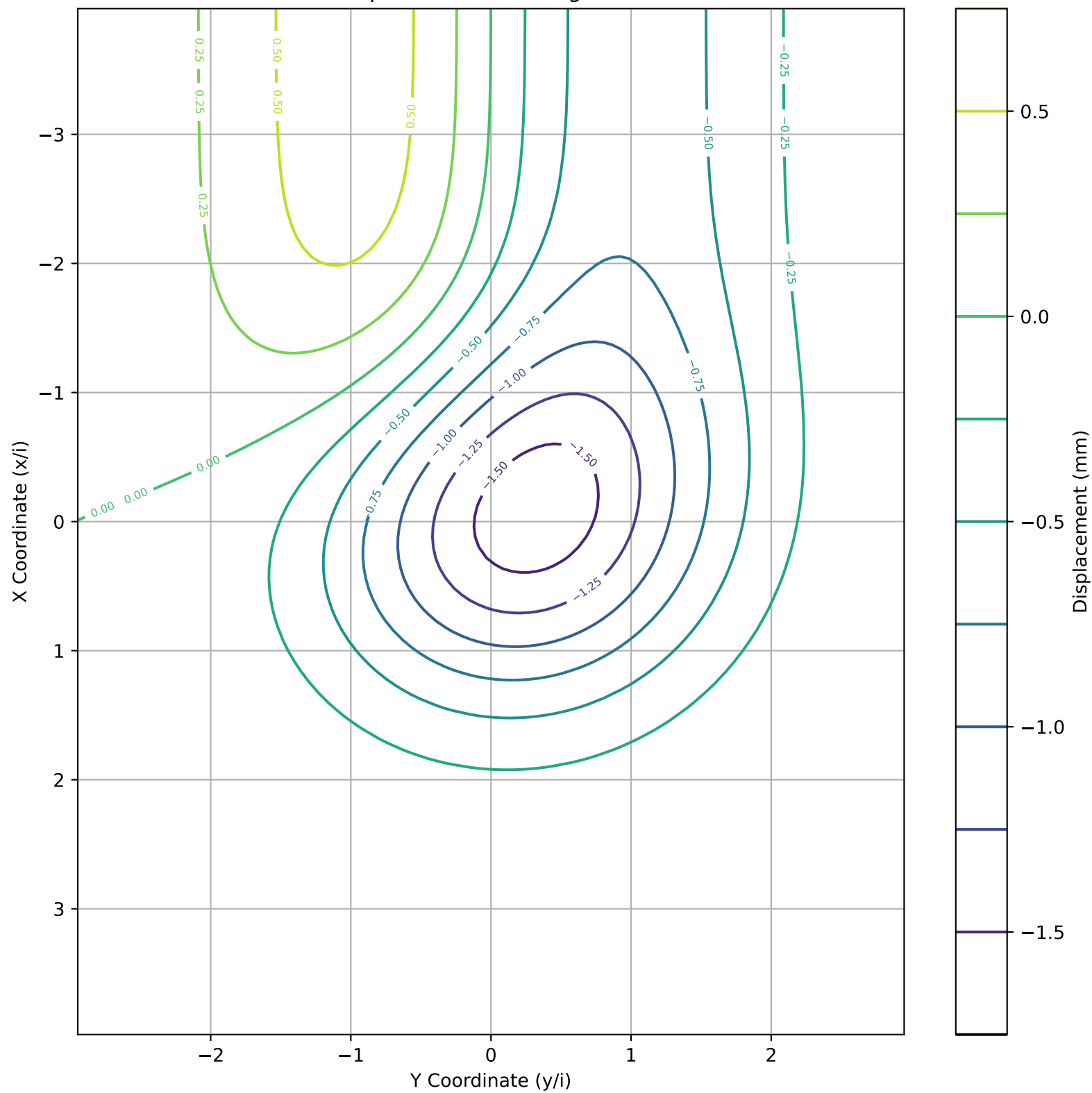
Contour Plot of Displacement: 5 Degrees from Tunnel Axis



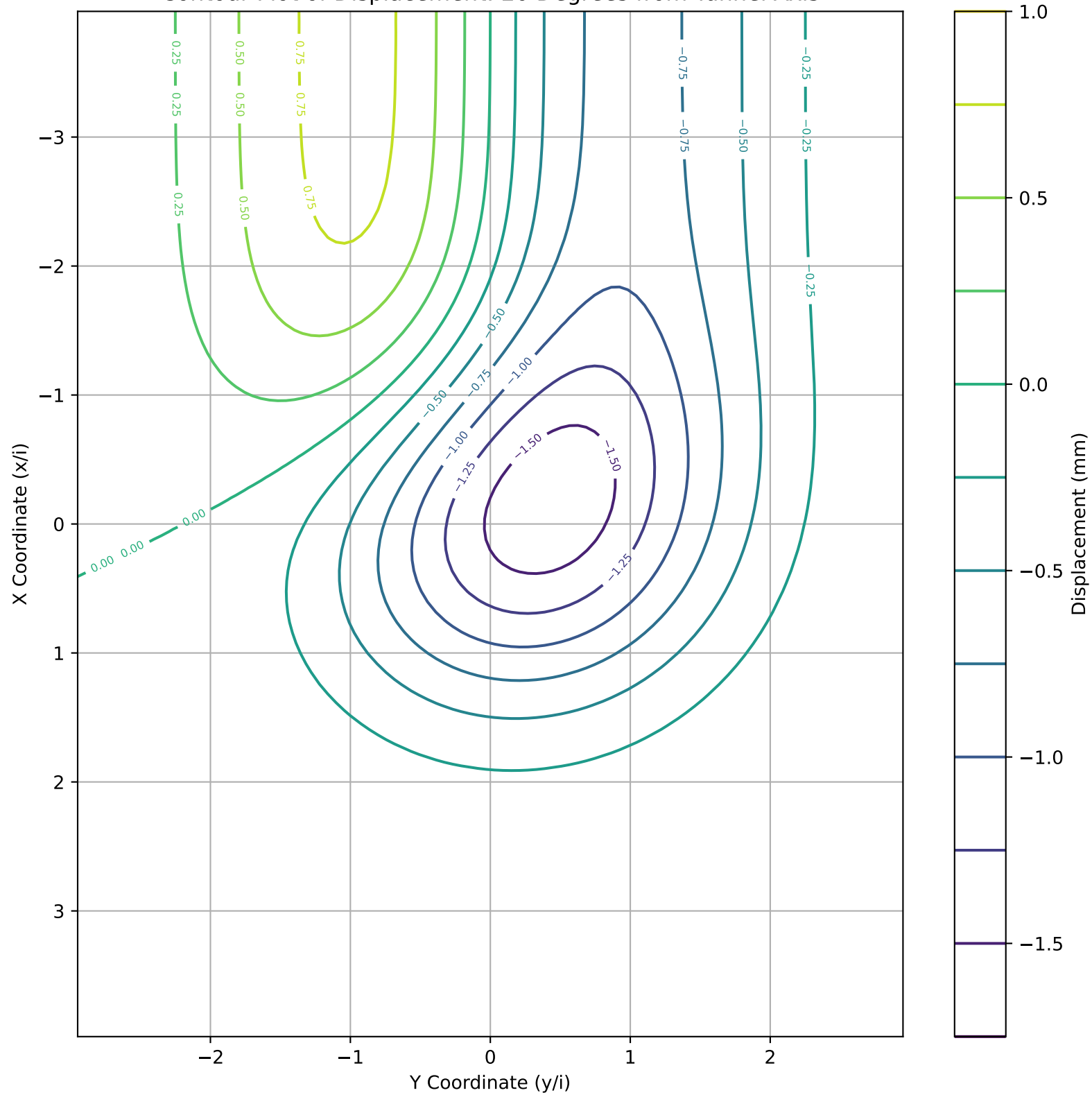
Contour Plot of Displacement: 10 Degrees from Tunnel Axis



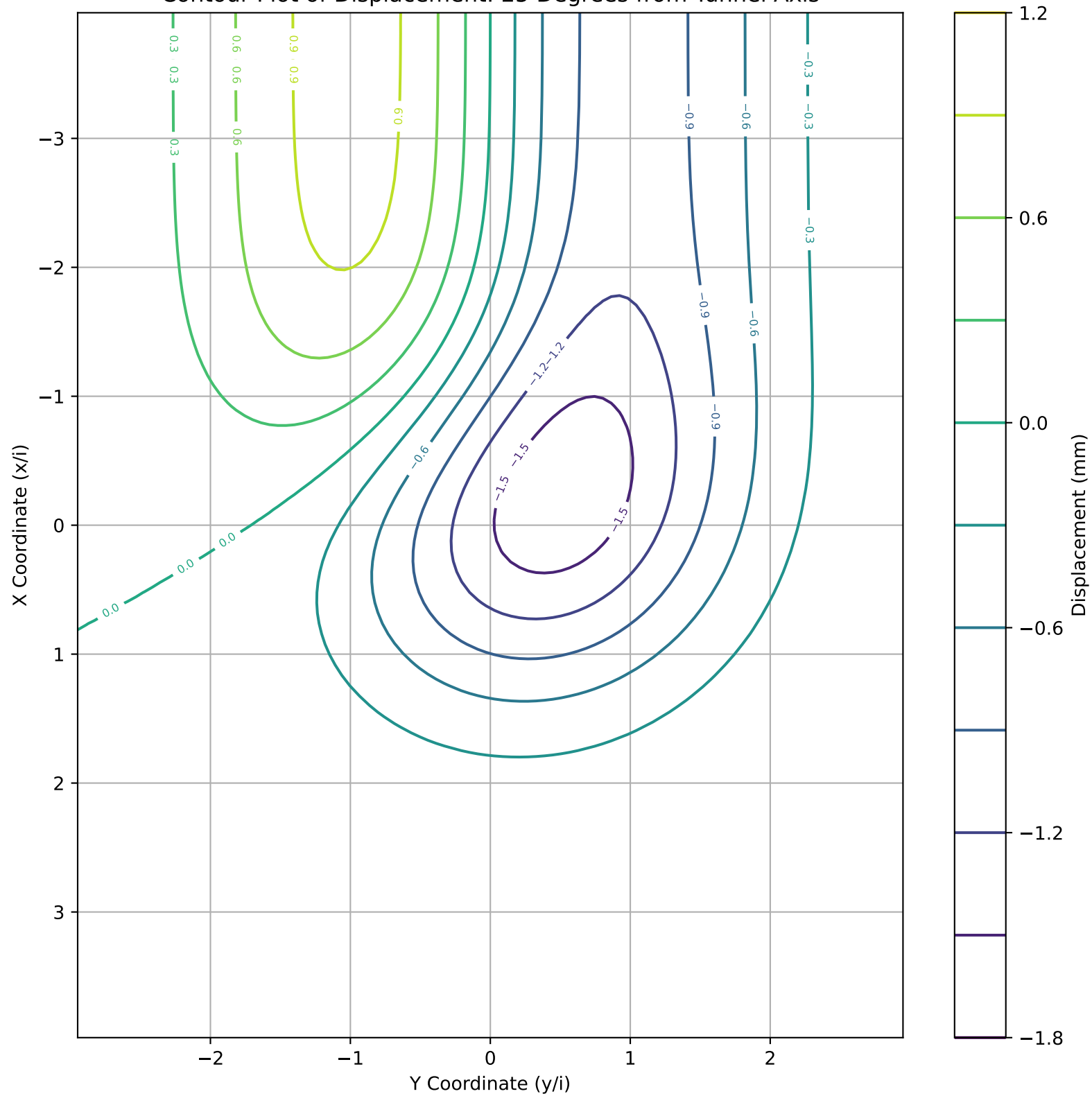
Contour Plot of Displacement: 15 Degrees from Tunnel Axis



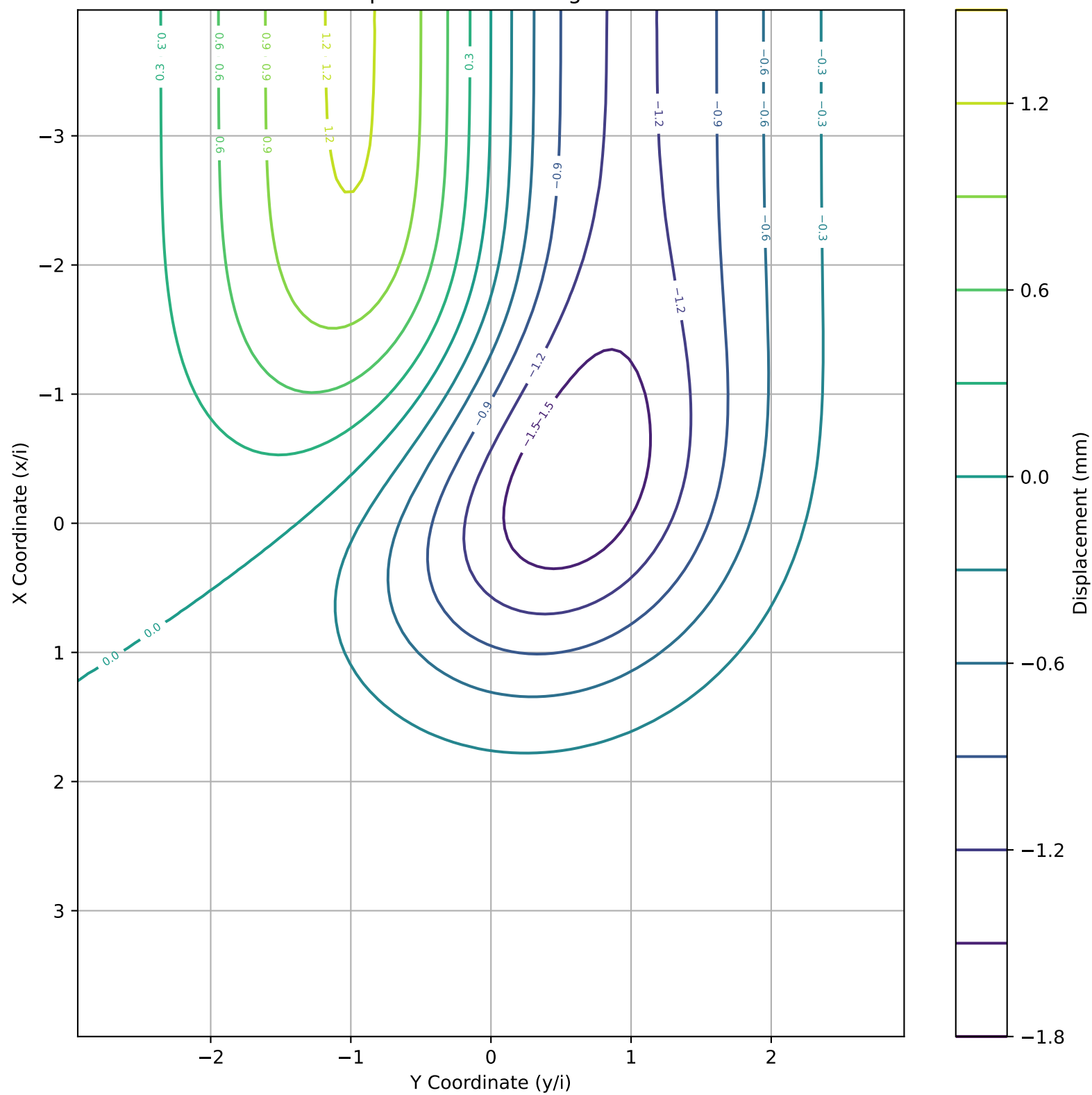
Contour Plot of Displacement: 20 Degrees from Tunnel Axis



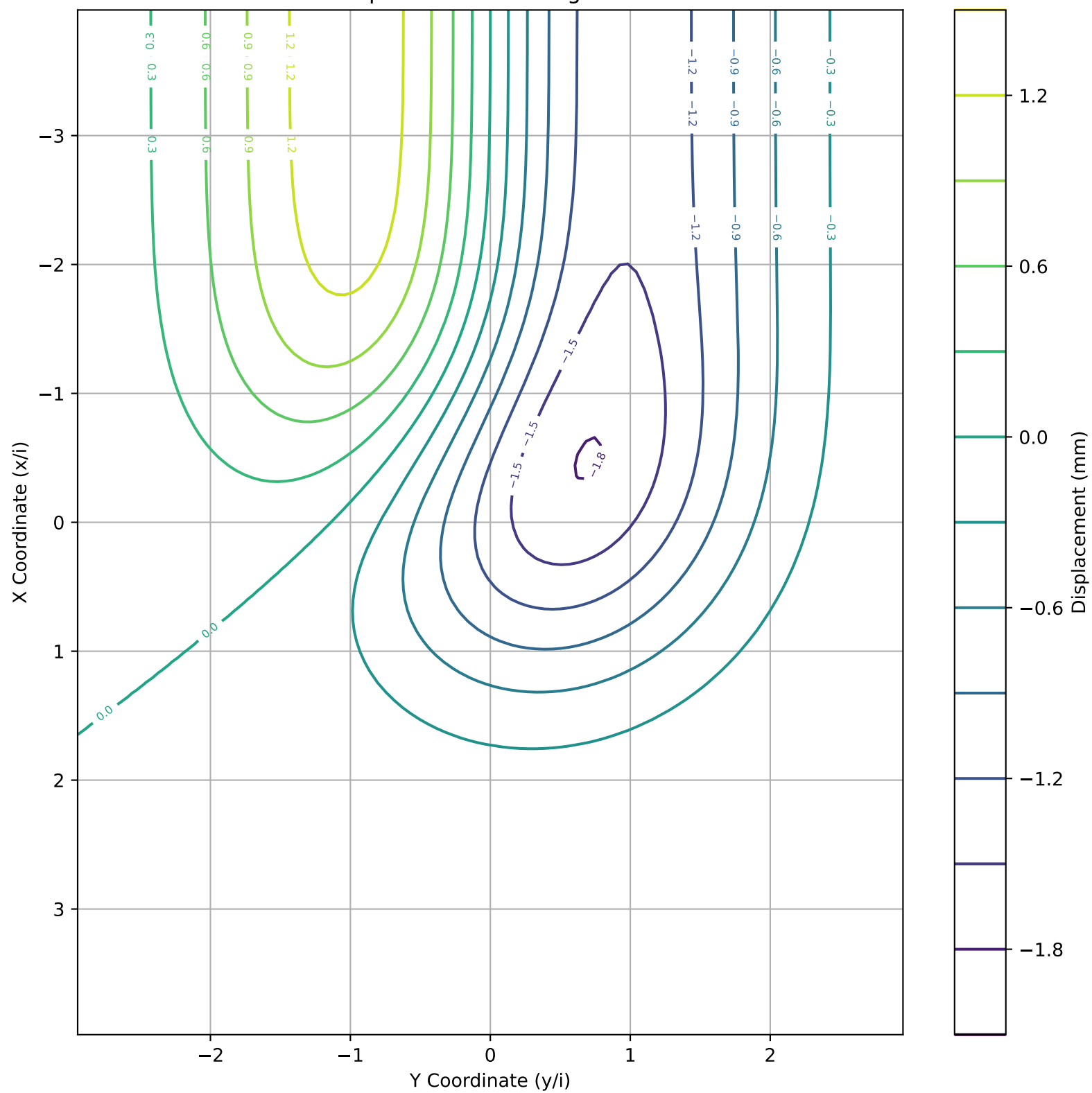
Contour Plot of Displacement: 25 Degrees from Tunnel Axis



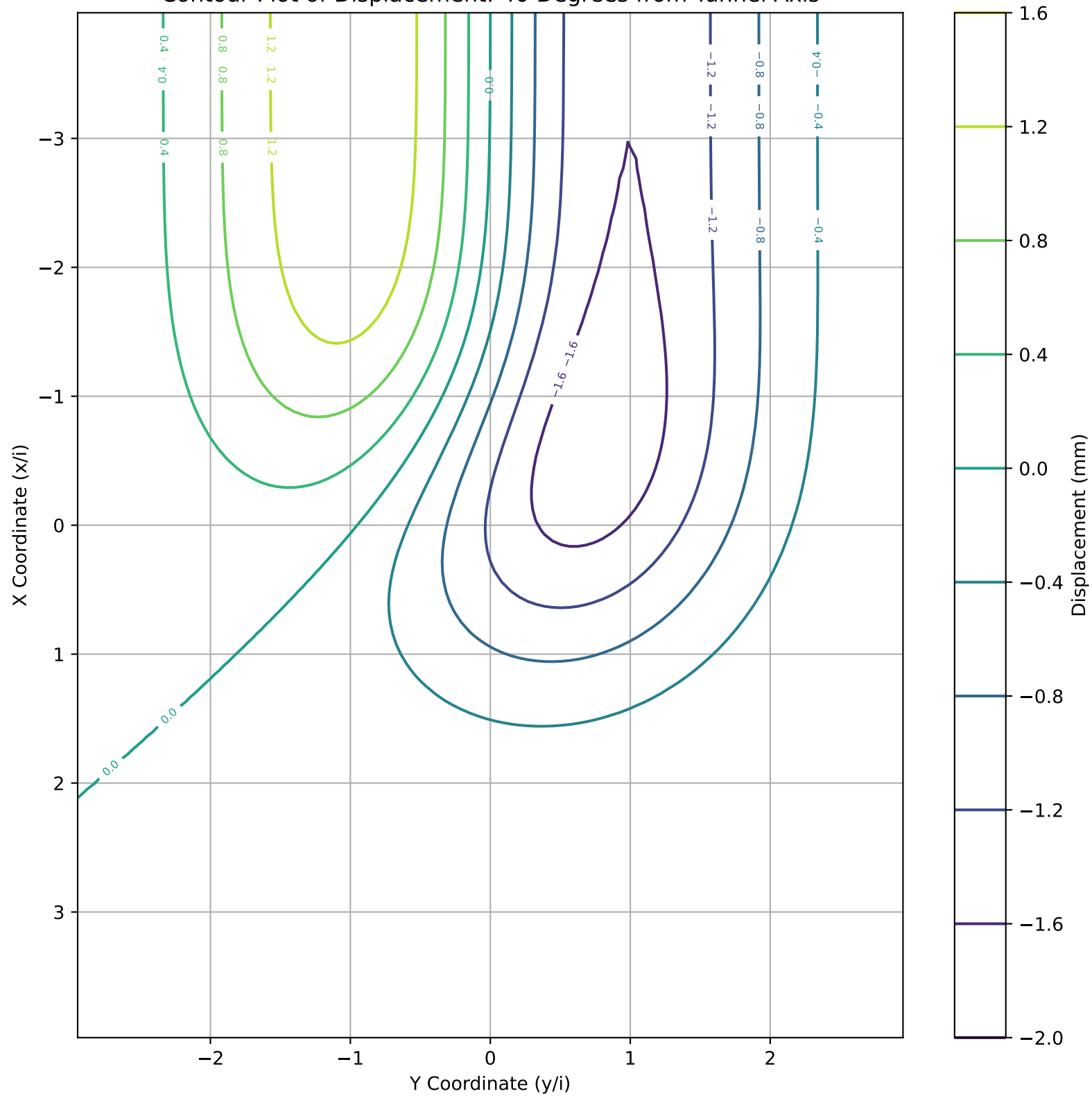
Contour Plot of Displacement: 30 Degrees from Tunnel Axis



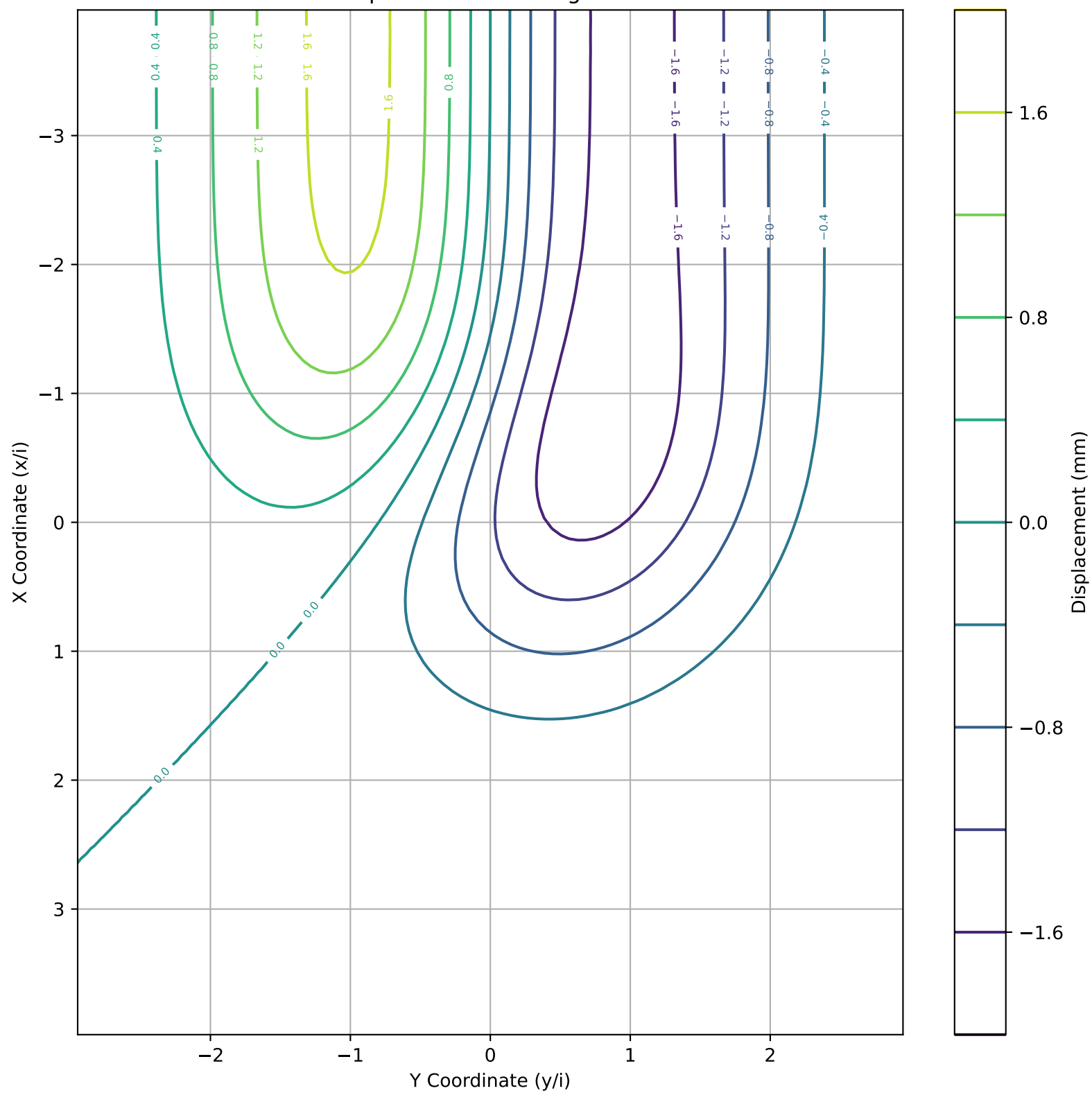
Contour Plot of Displacement: 35 Degrees from Tunnel Axis



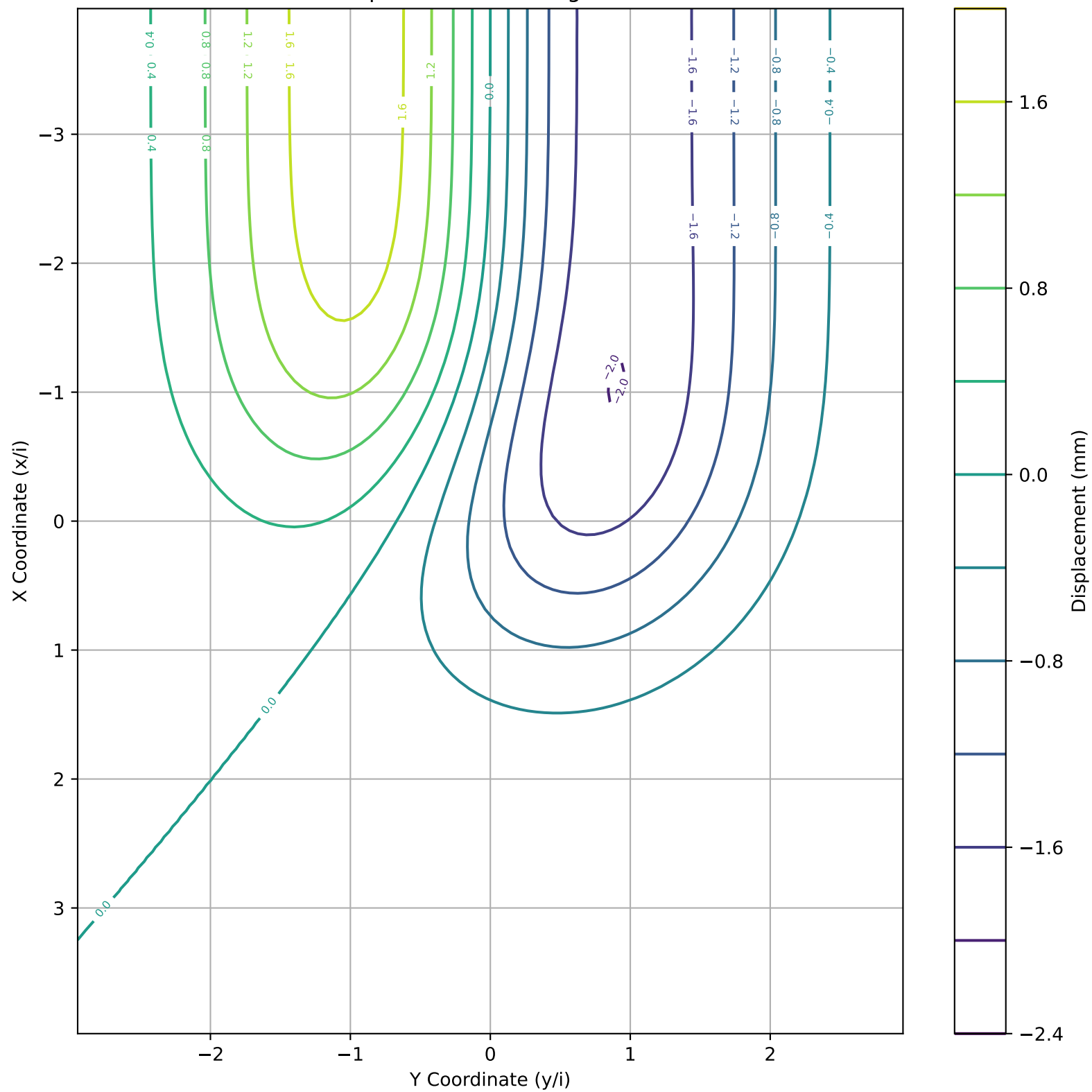
Contour Plot of Displacement: 40 Degrees from Tunnel Axis



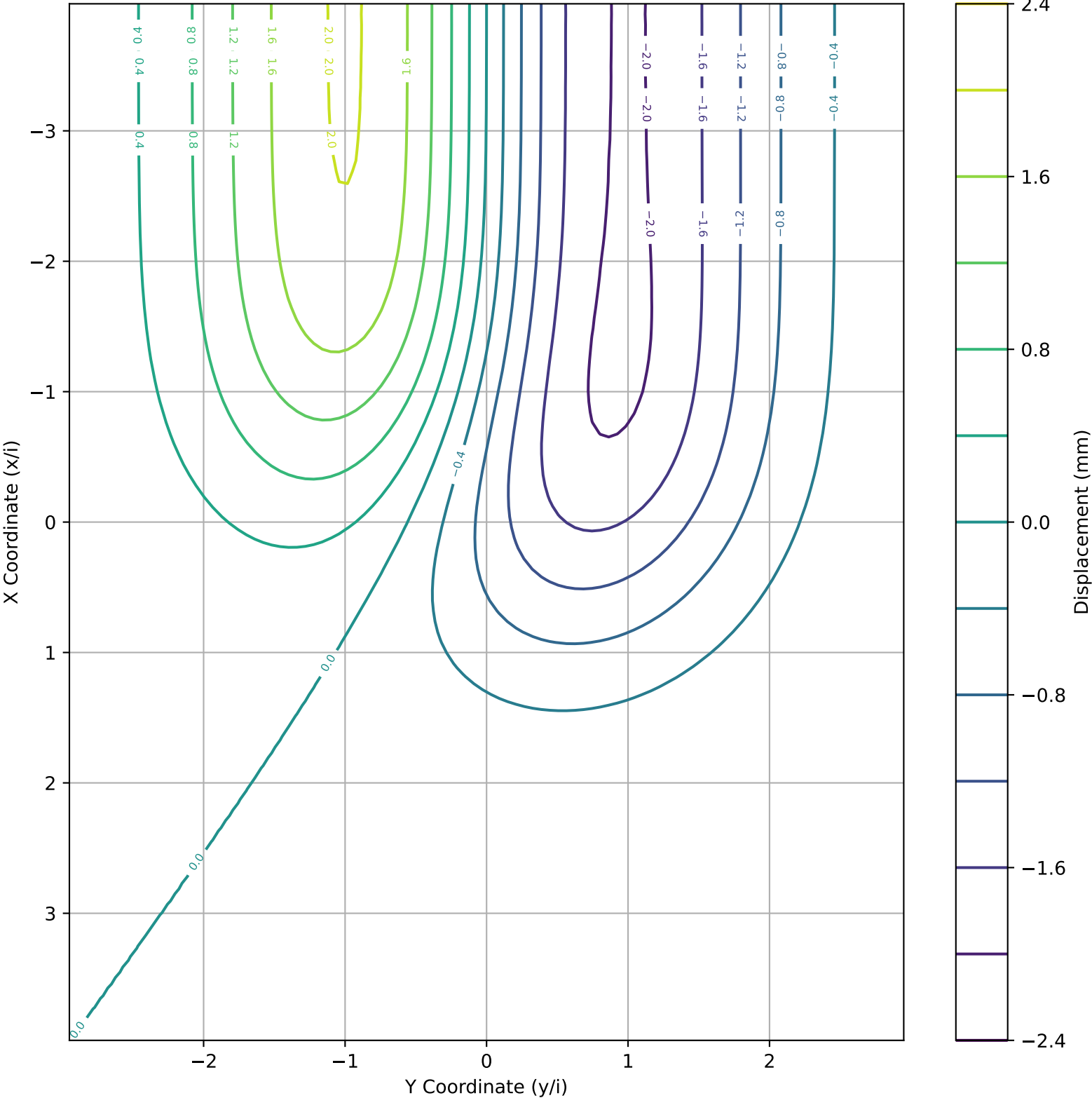
Contour Plot of Displacement: 45 Degrees from Tunnel Axis



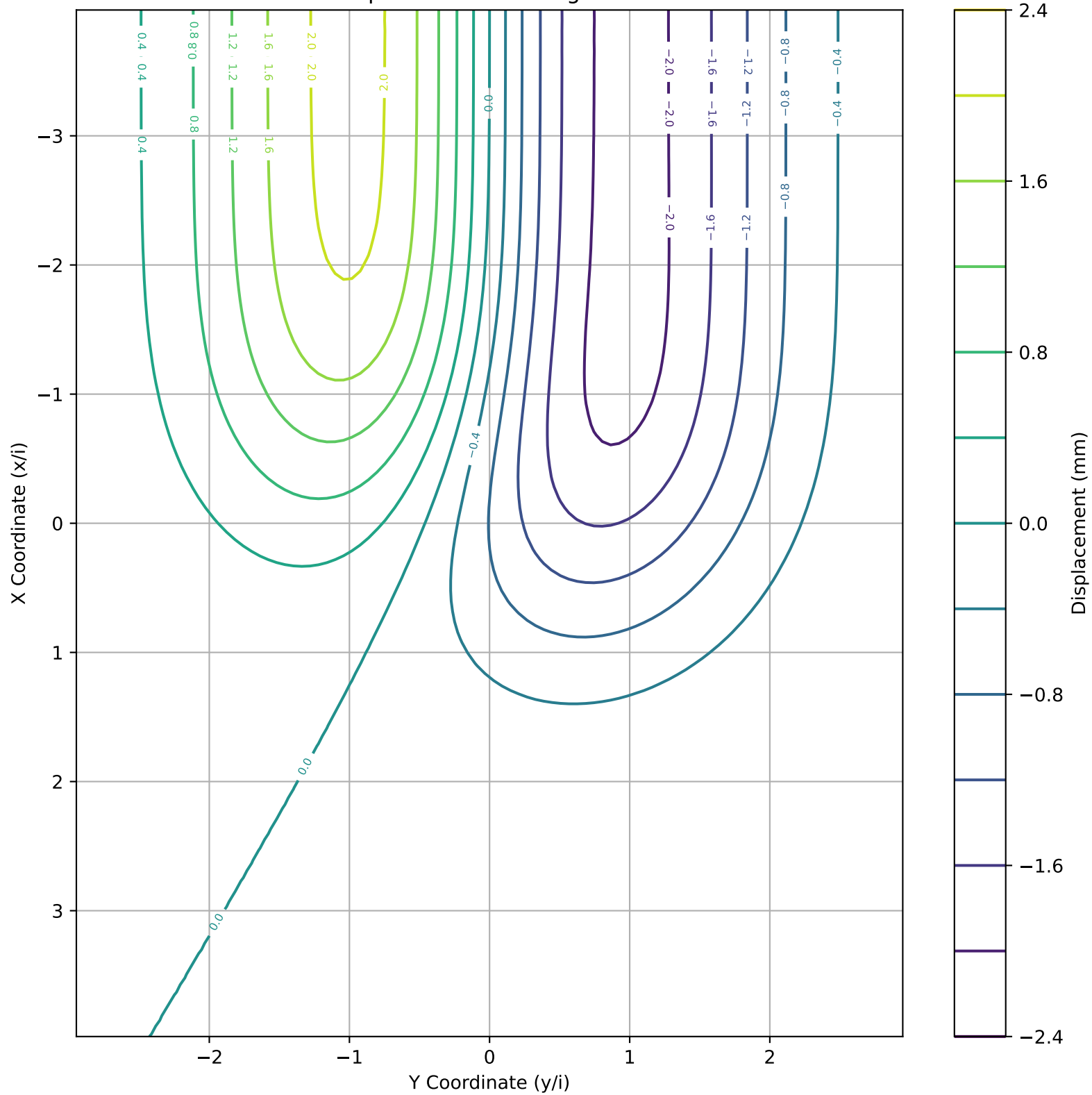
Contour Plot of Displacement: 50 Degrees from Tunnel Axis

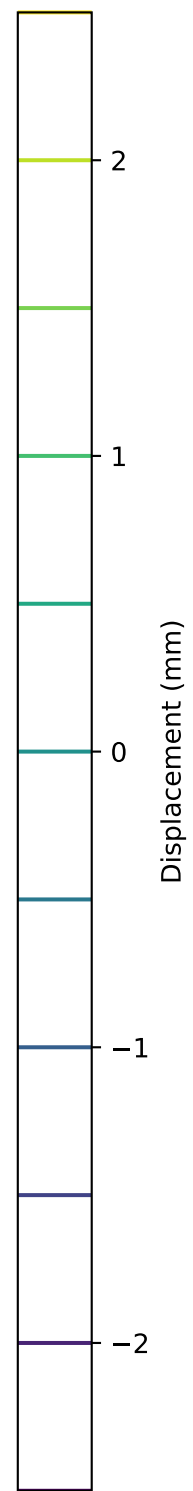


Contour Plot of Displacement: 55 Degrees from Tunnel Axis

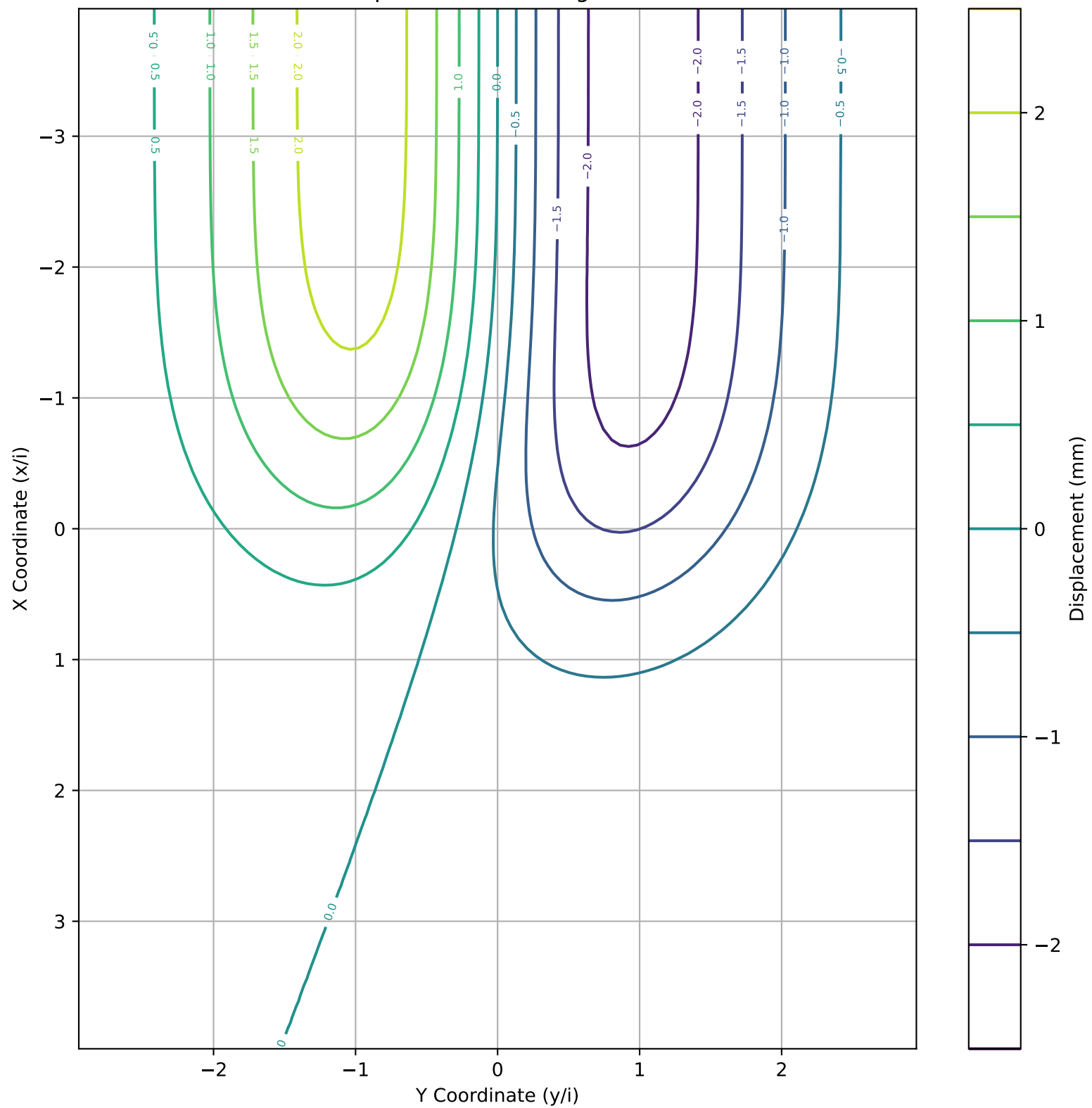


Contour Plot of Displacement: 60 Degrees from Tunnel Axis

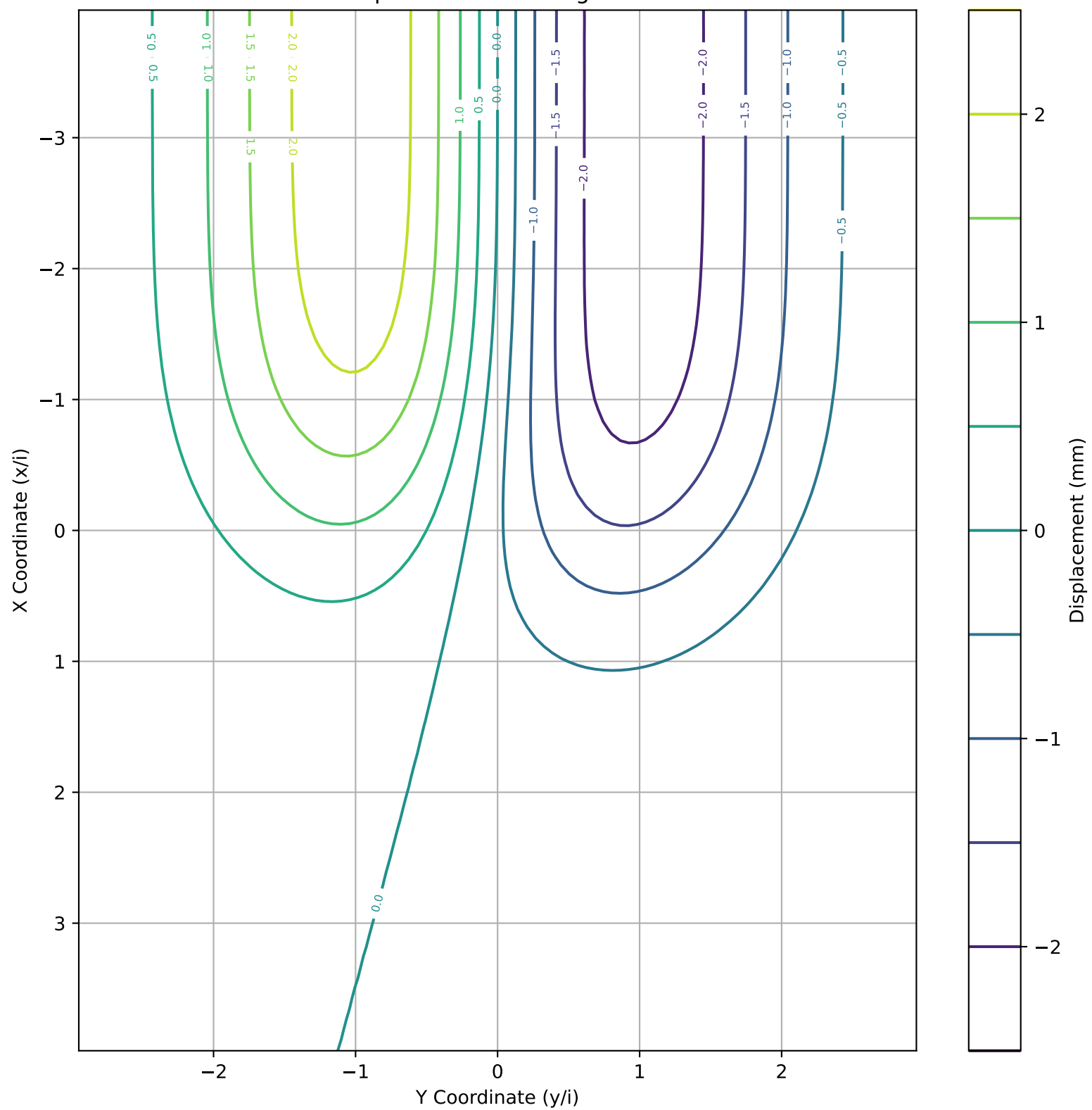




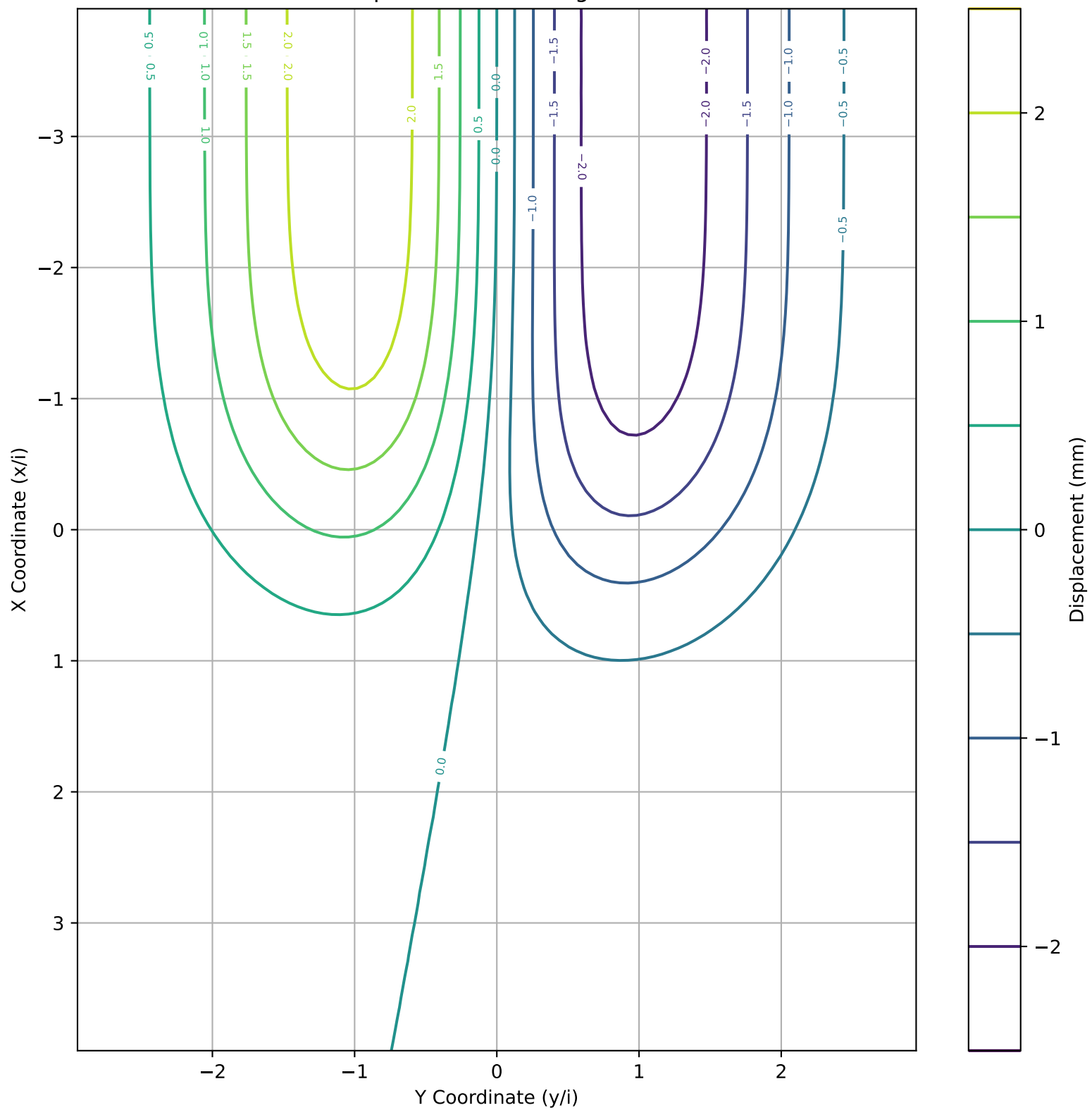
Contour Plot of Displacement: 70 Degrees from Tunnel Axis



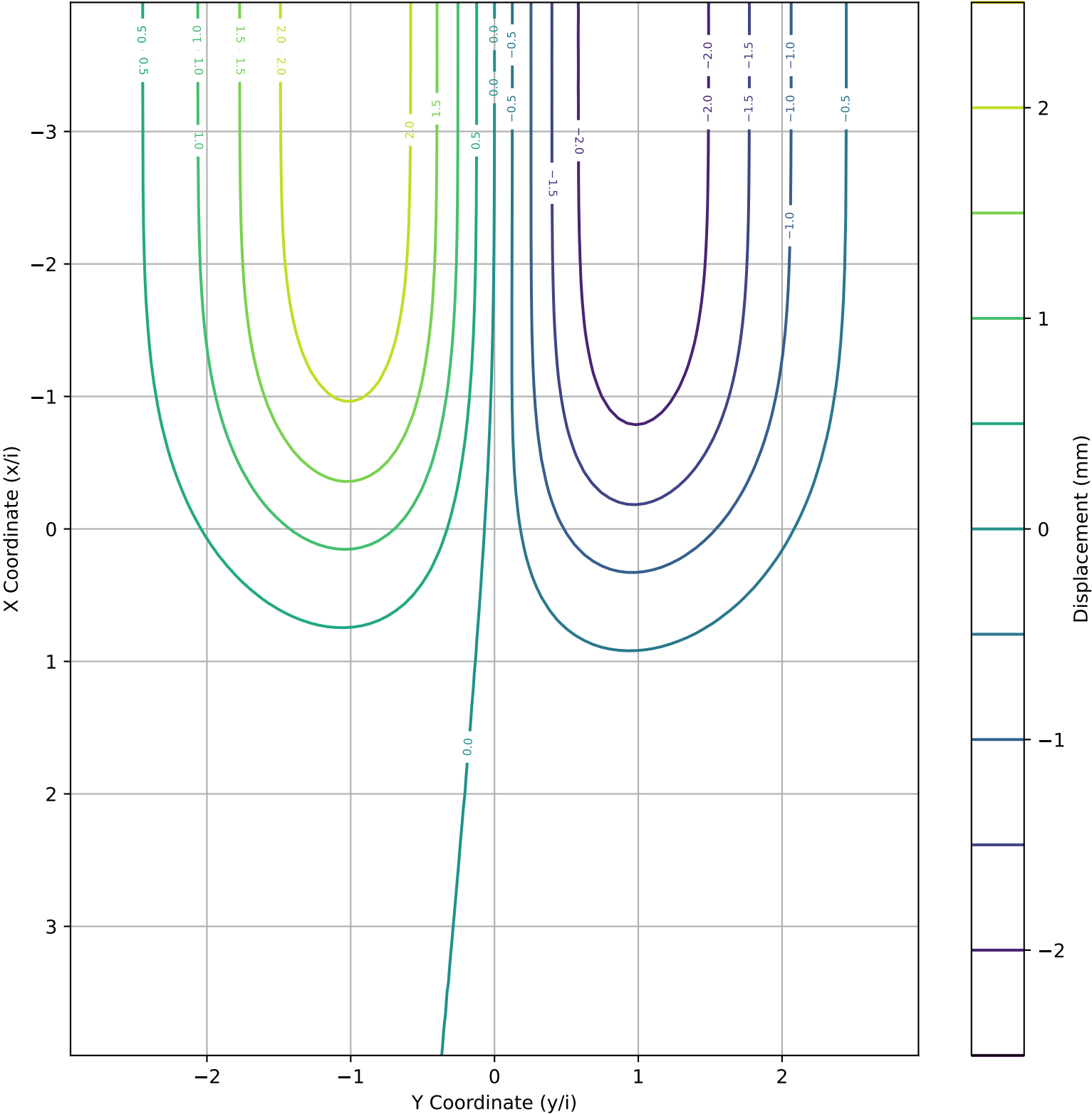
Contour Plot of Displacement: 75 Degrees from Tunnel Axis



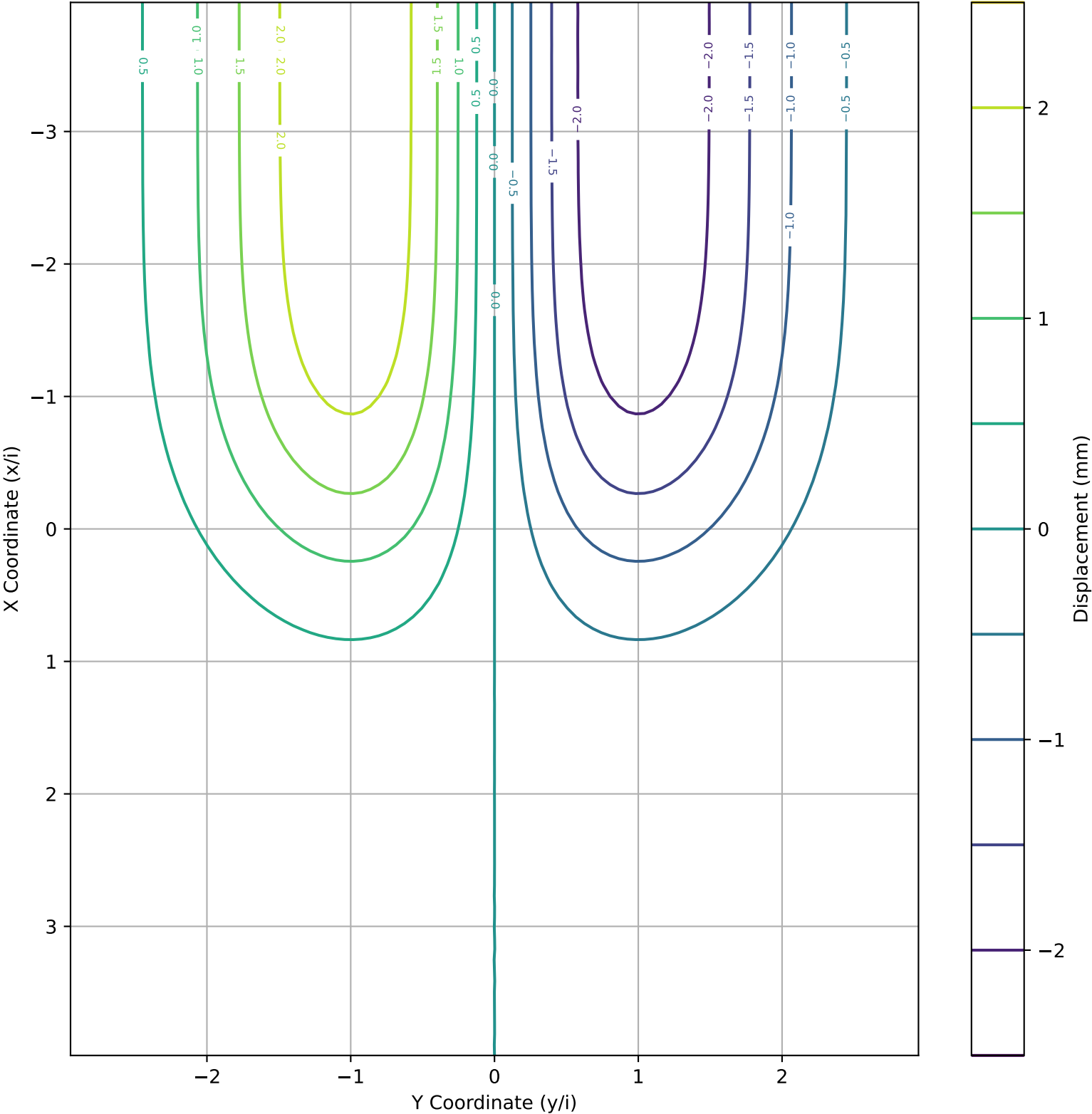
Contour Plot of Displacement: 80 Degrees from Tunnel Axis



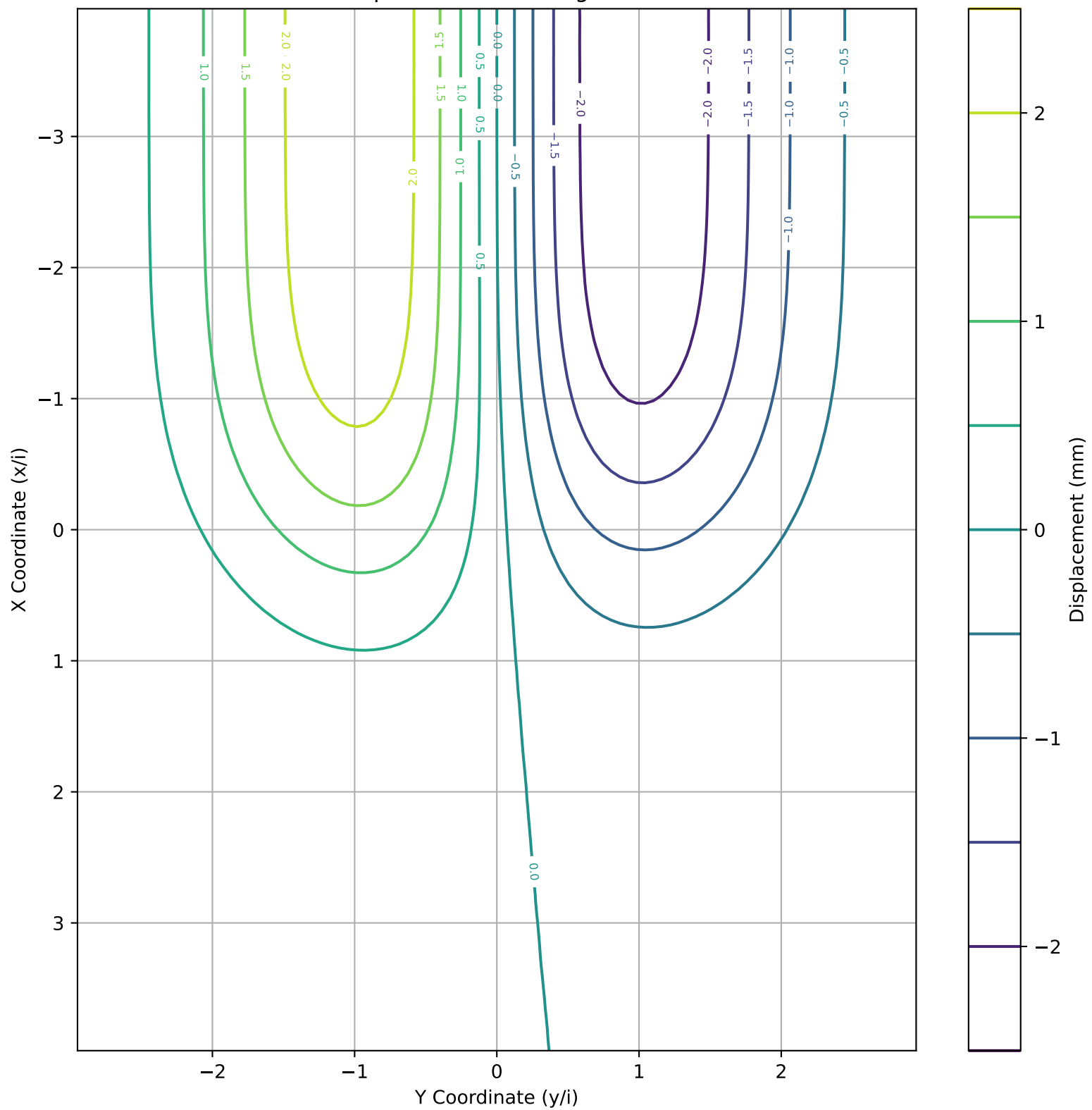
Contour Plot of Displacement: 85 Degrees from Tunnel Axis



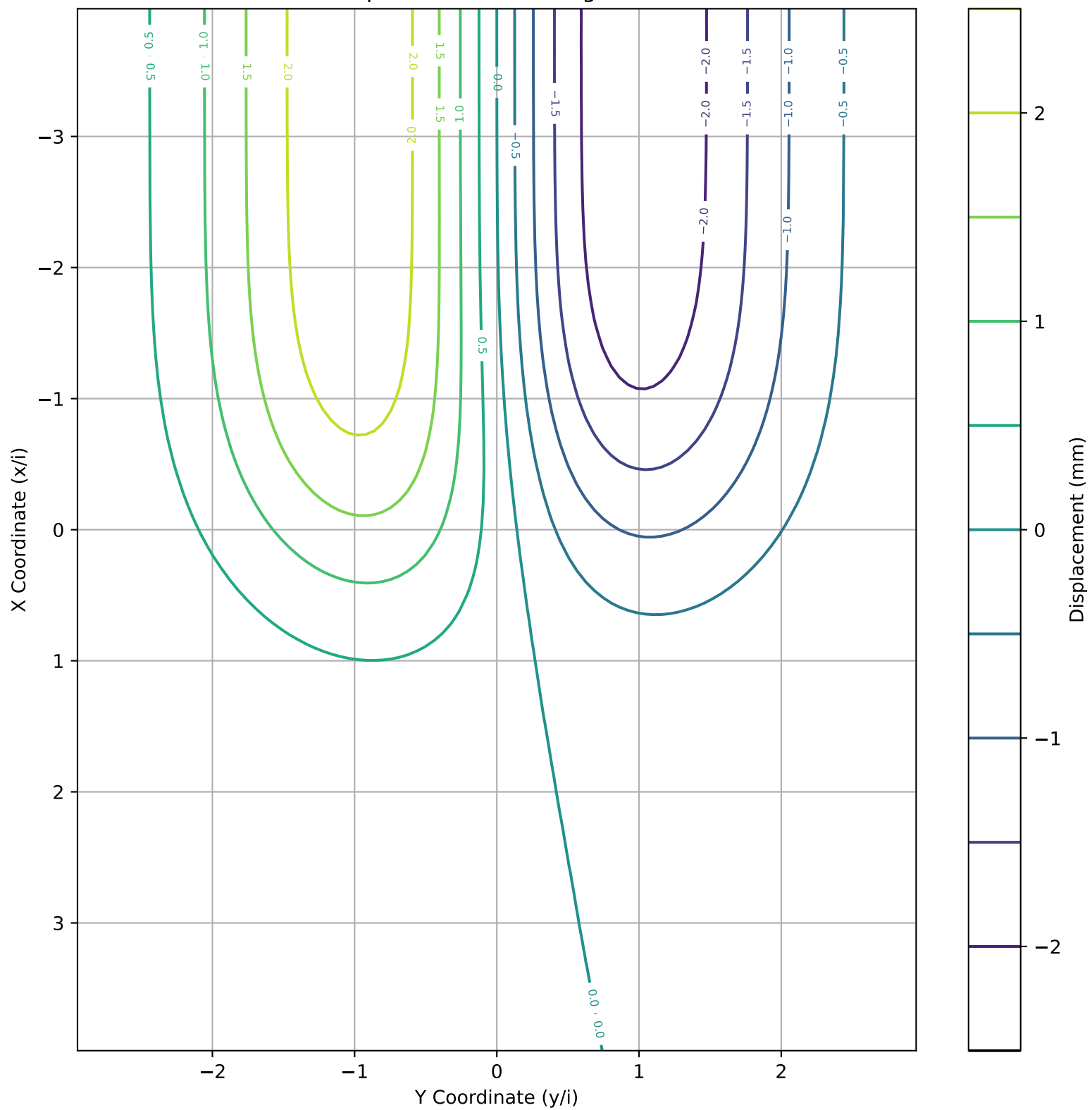
Contour Plot of Displacement: 90 Degrees from Tunnel Axis



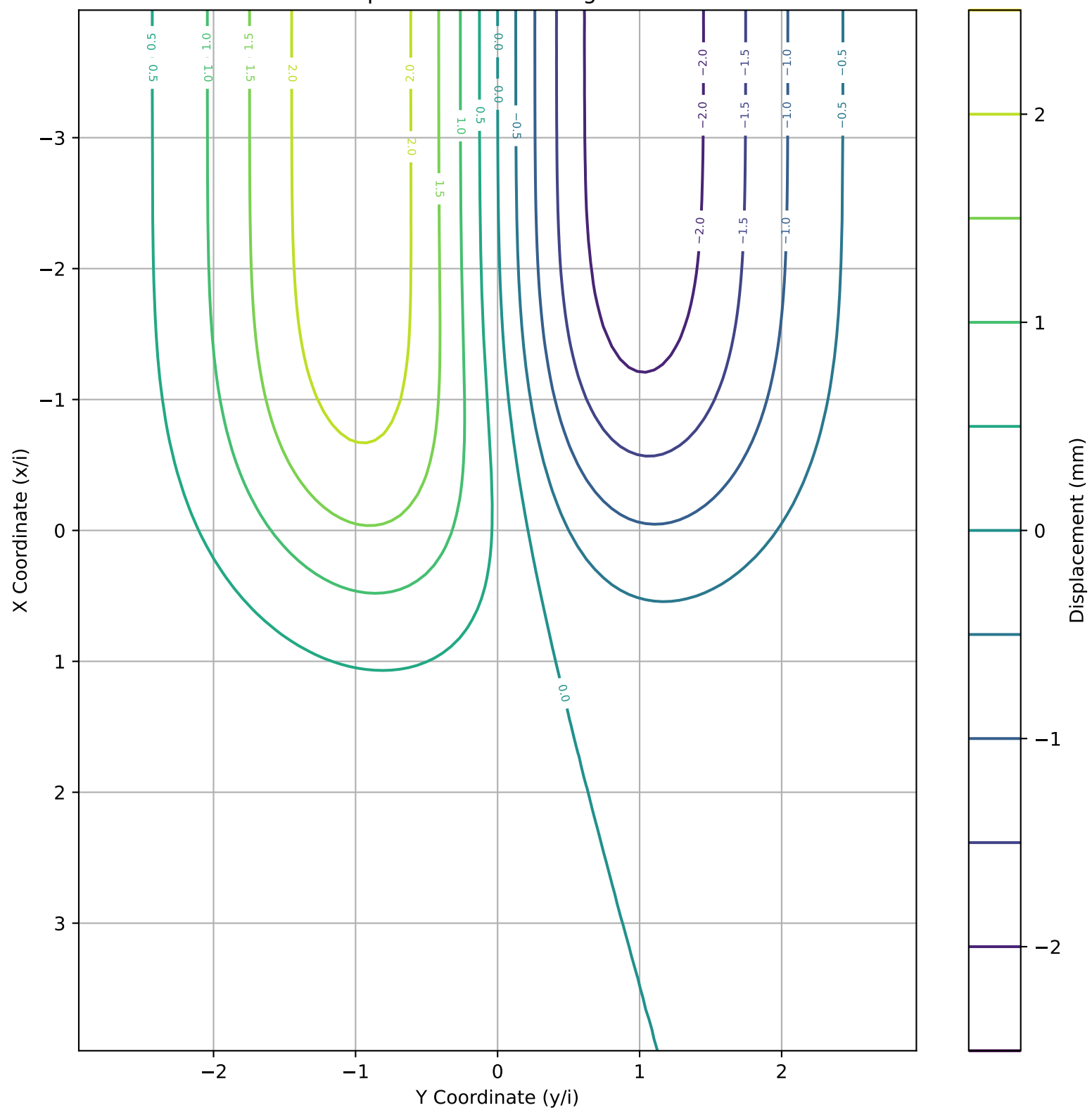
Contour Plot of Displacement: 95 Degrees from Tunnel Axis



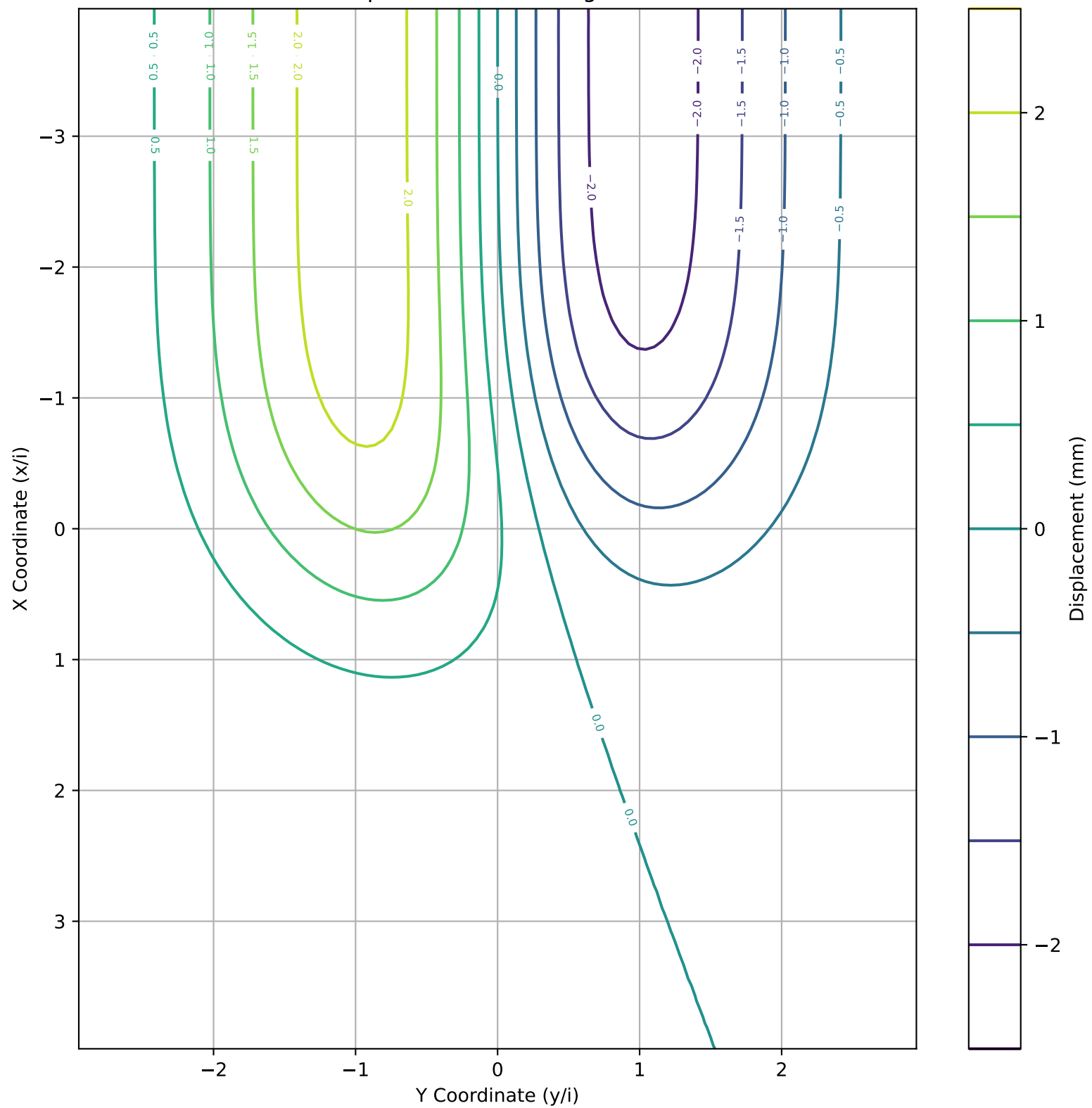
Contour Plot of Displacement: 100 Degrees from Tunnel Axis



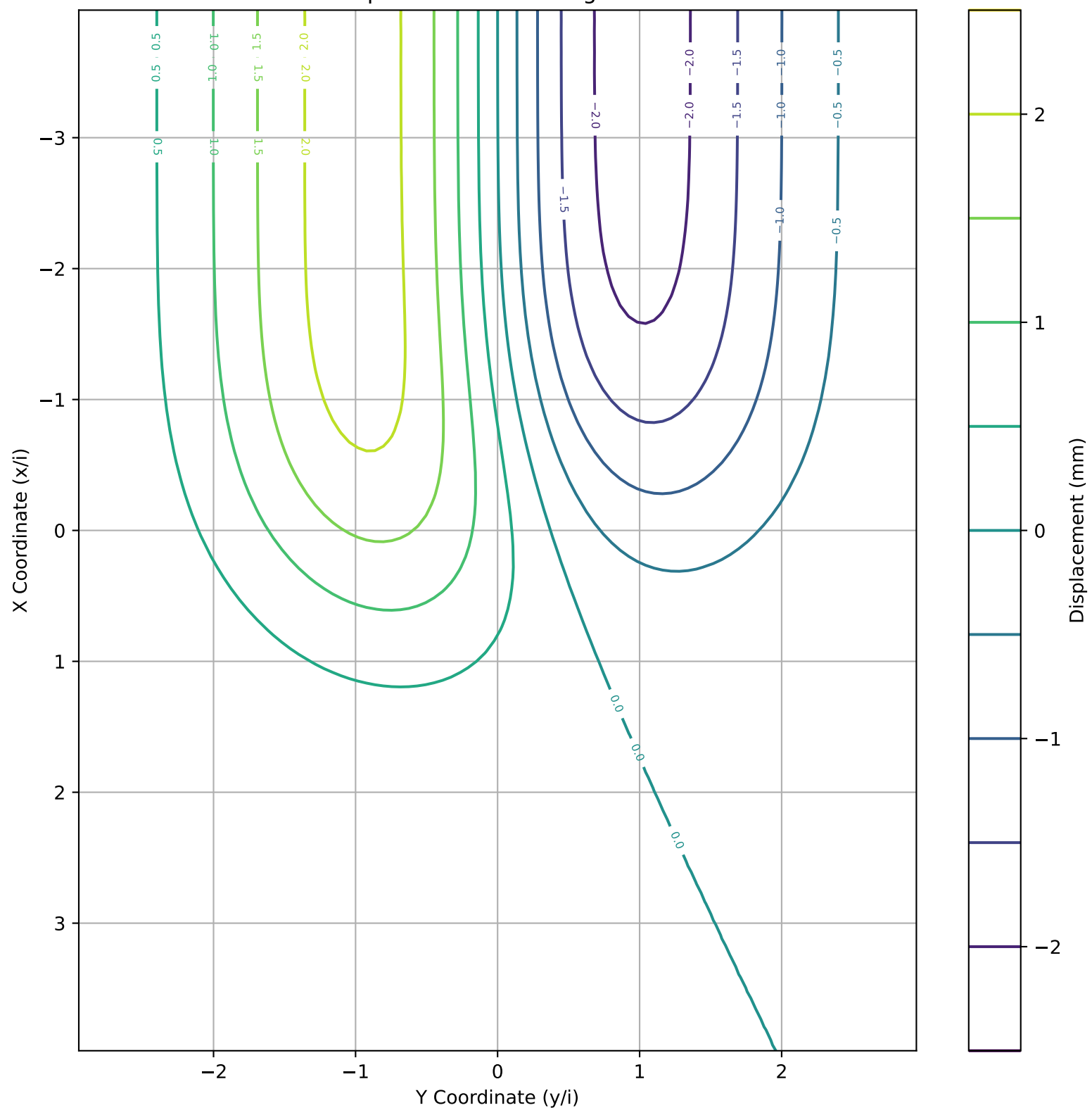
Contour Plot of Displacement: 105 Degrees from Tunnel Axis



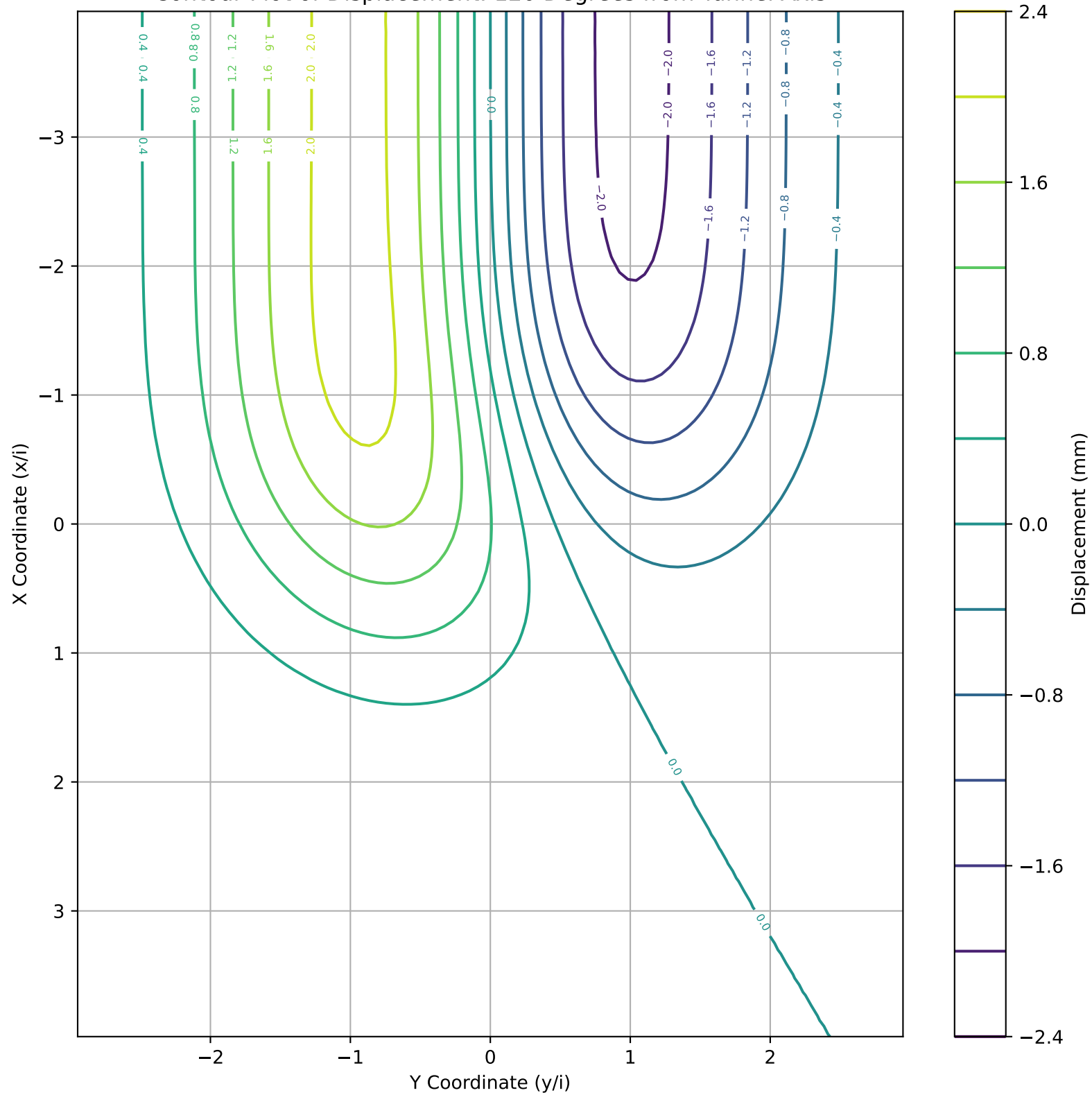
Contour Plot of Displacement: 110 Degrees from Tunnel Axis



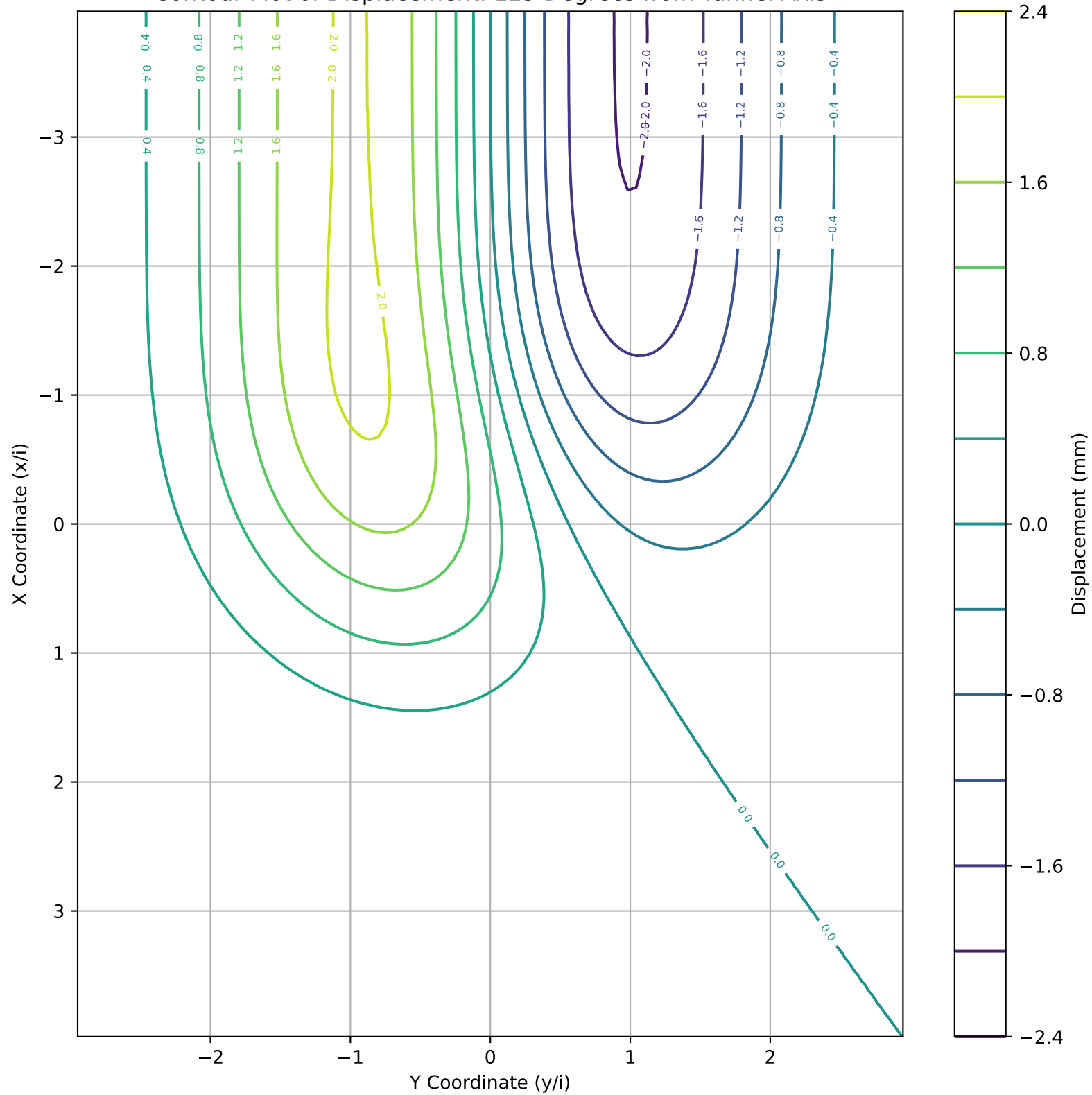
Contour Plot of Displacement: 115 Degrees from Tunnel Axis



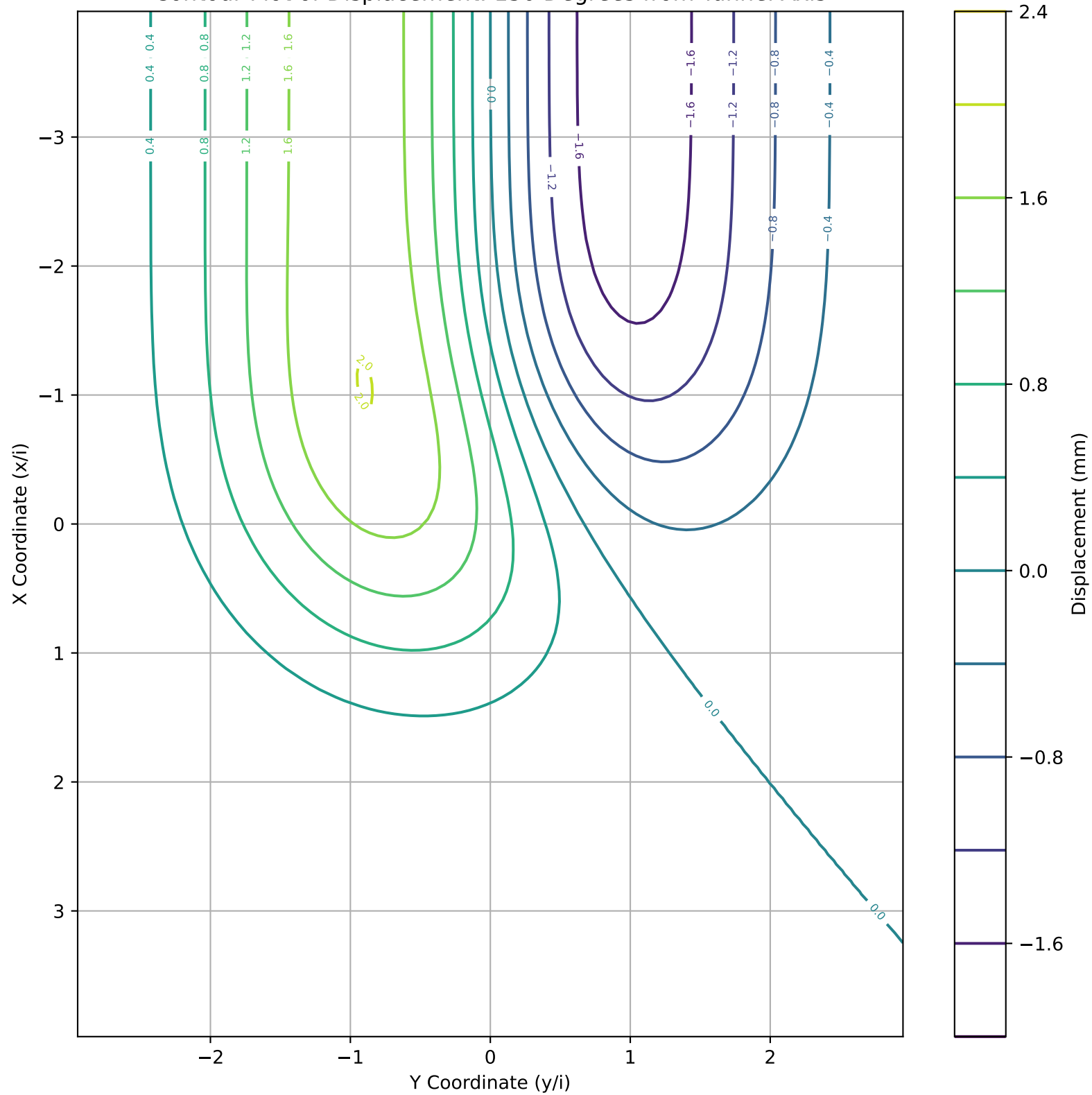
Contour Plot of Displacement: 120 Degrees from Tunnel Axis



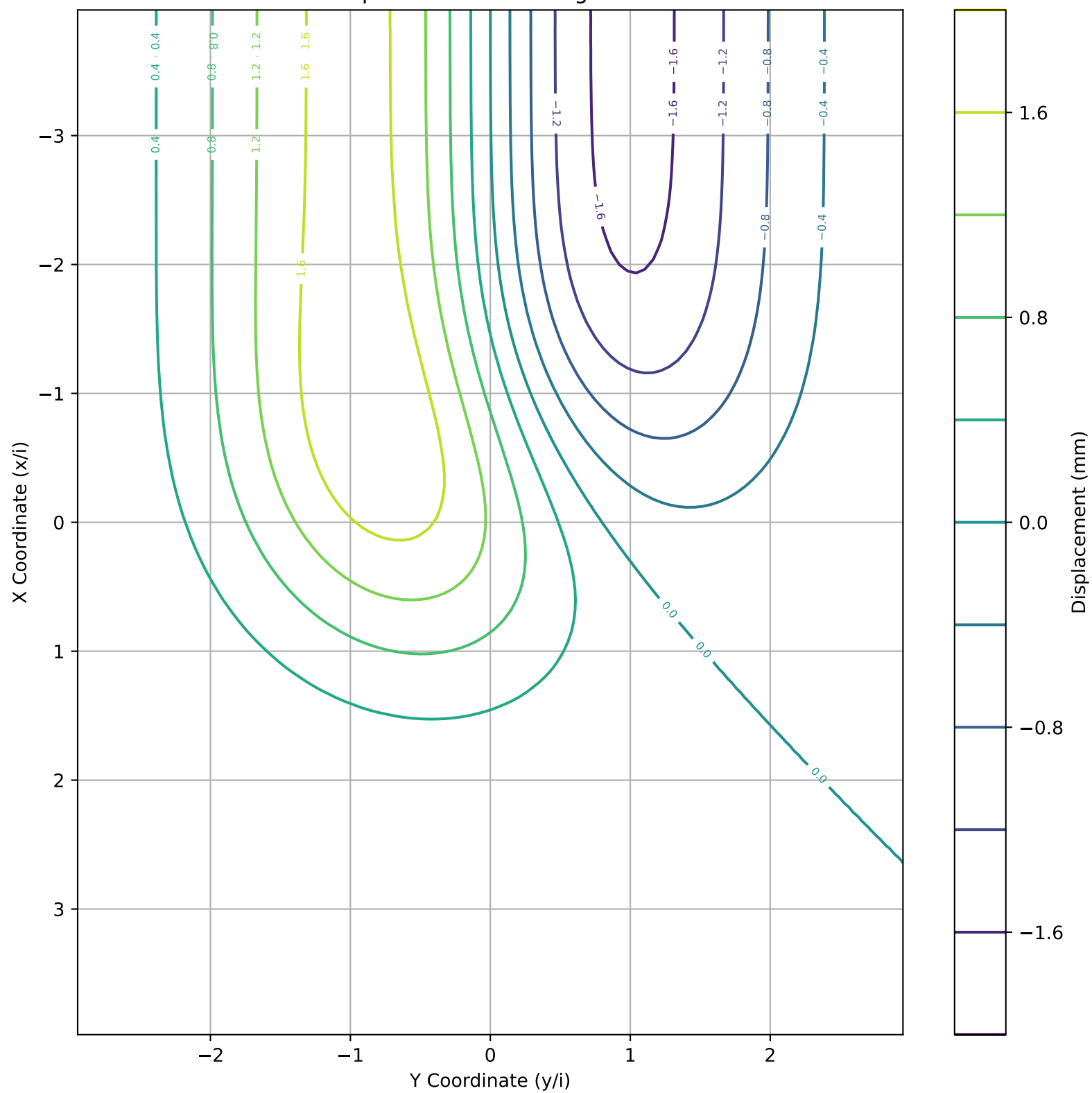
Contour Plot of Displacement: 125 Degrees from Tunnel Axis



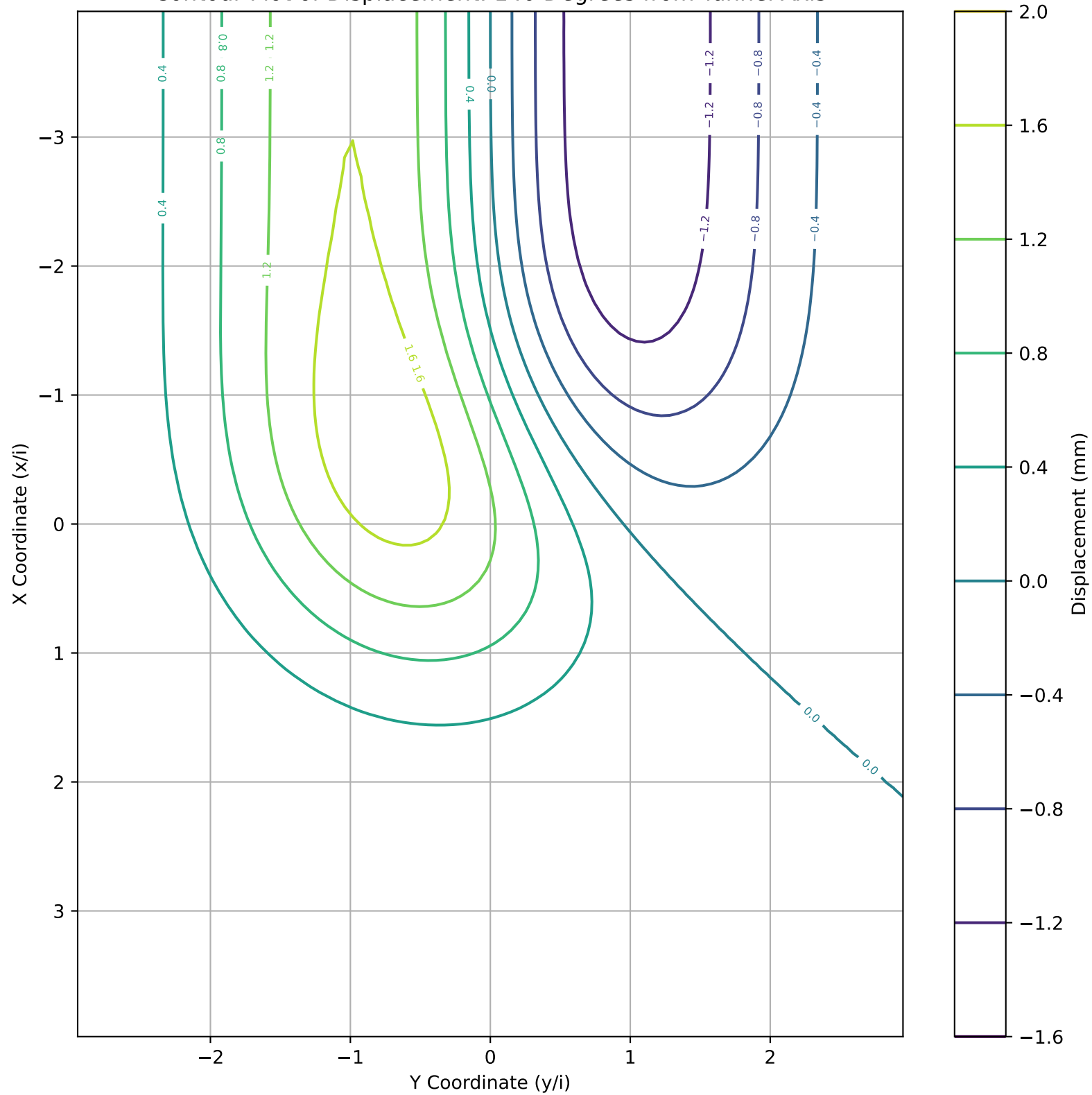
Contour Plot of Displacement: 130 Degrees from Tunnel Axis



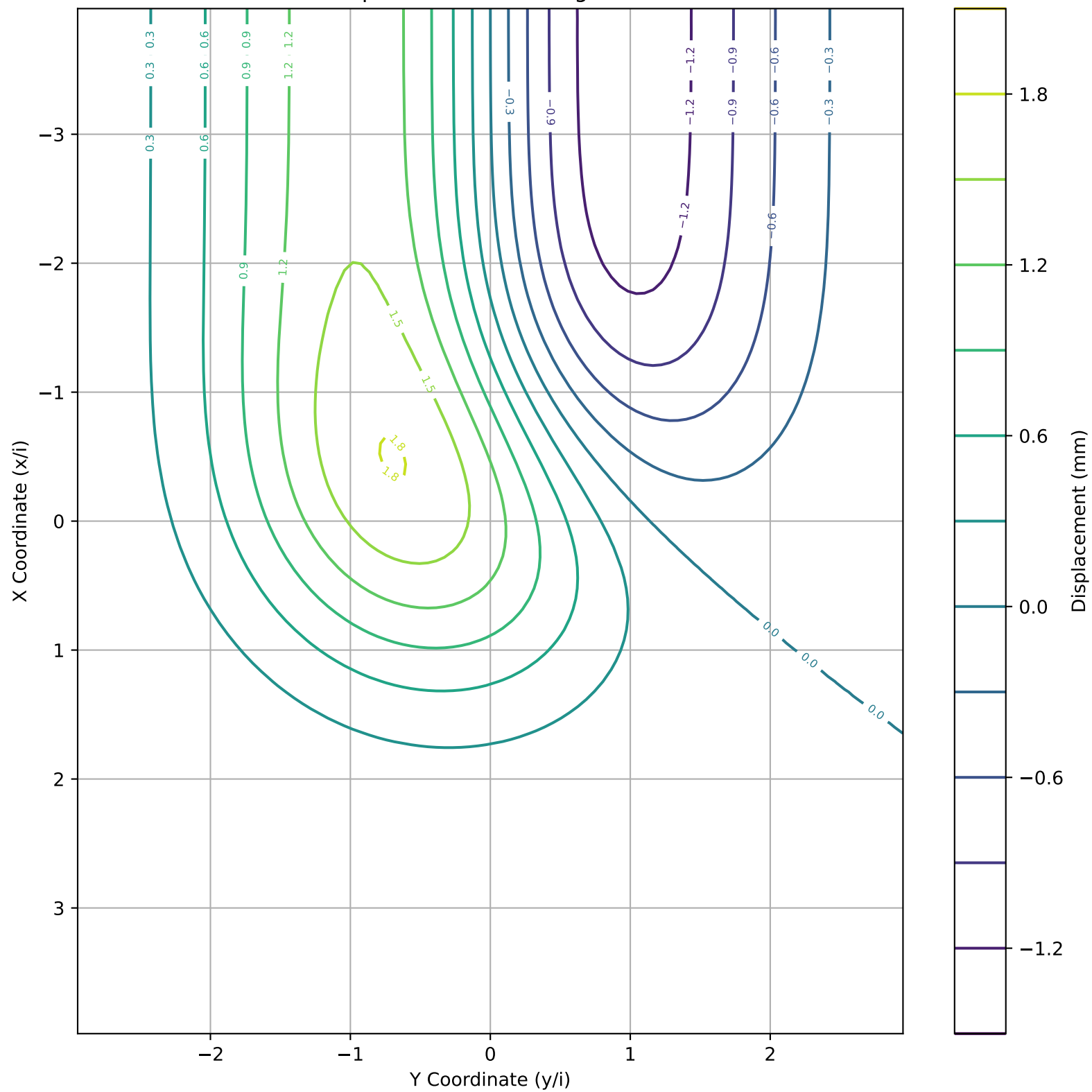
Contour Plot of Displacement: 135 Degrees from Tunnel Axis



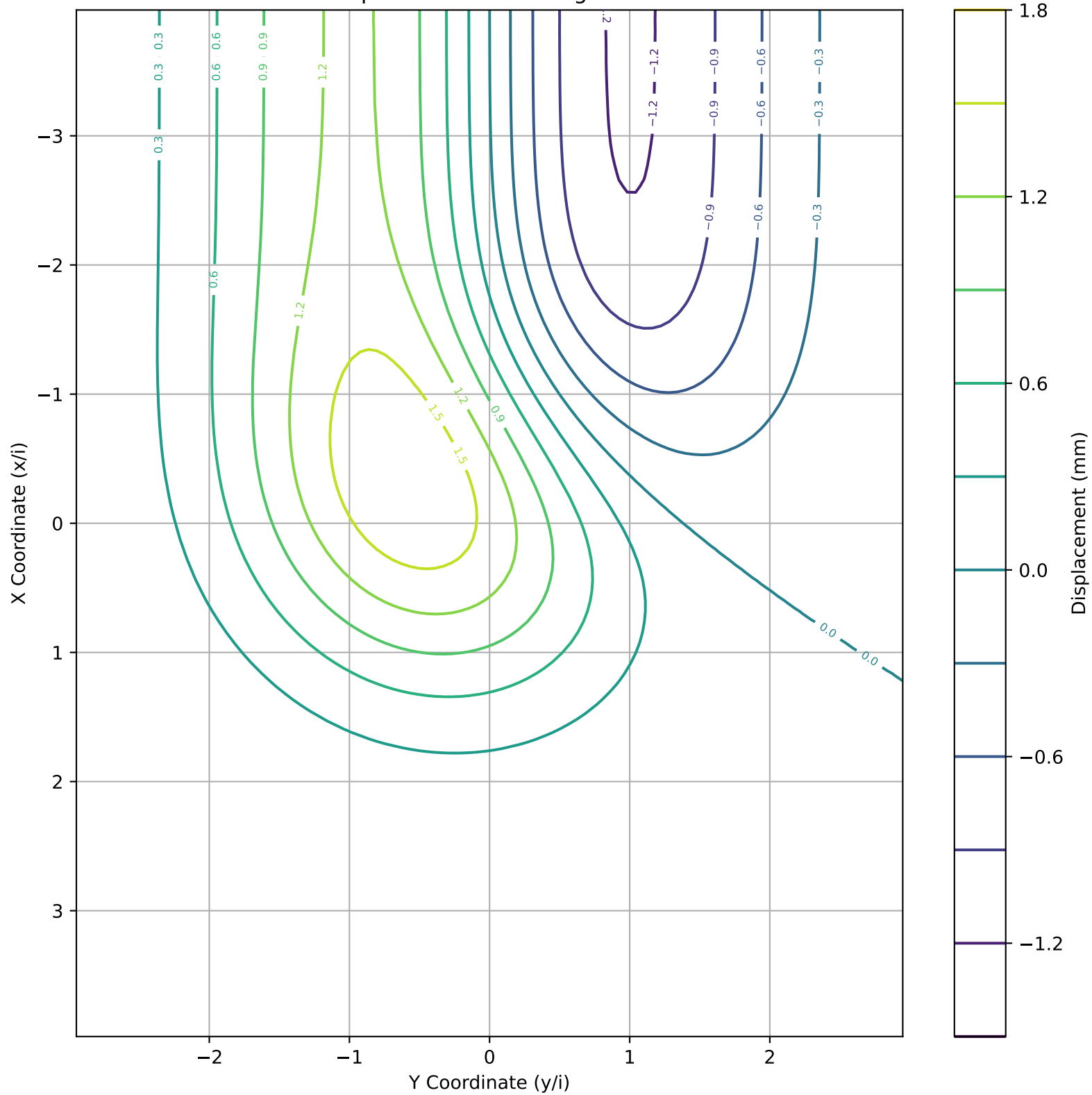
Contour Plot of Displacement: 140 Degrees from Tunnel Axis



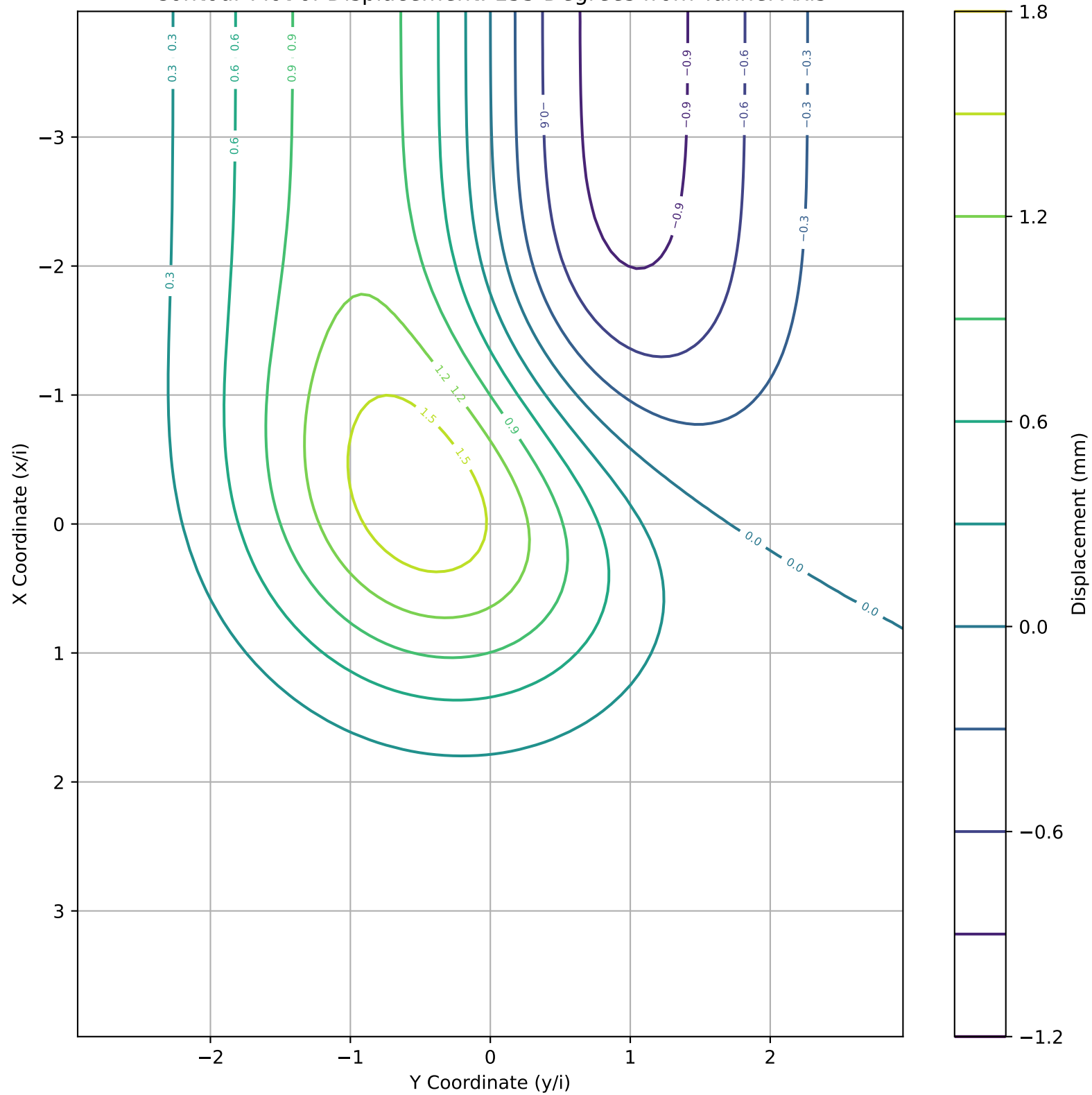
Contour Plot of Displacement: 145 Degrees from Tunnel Axis



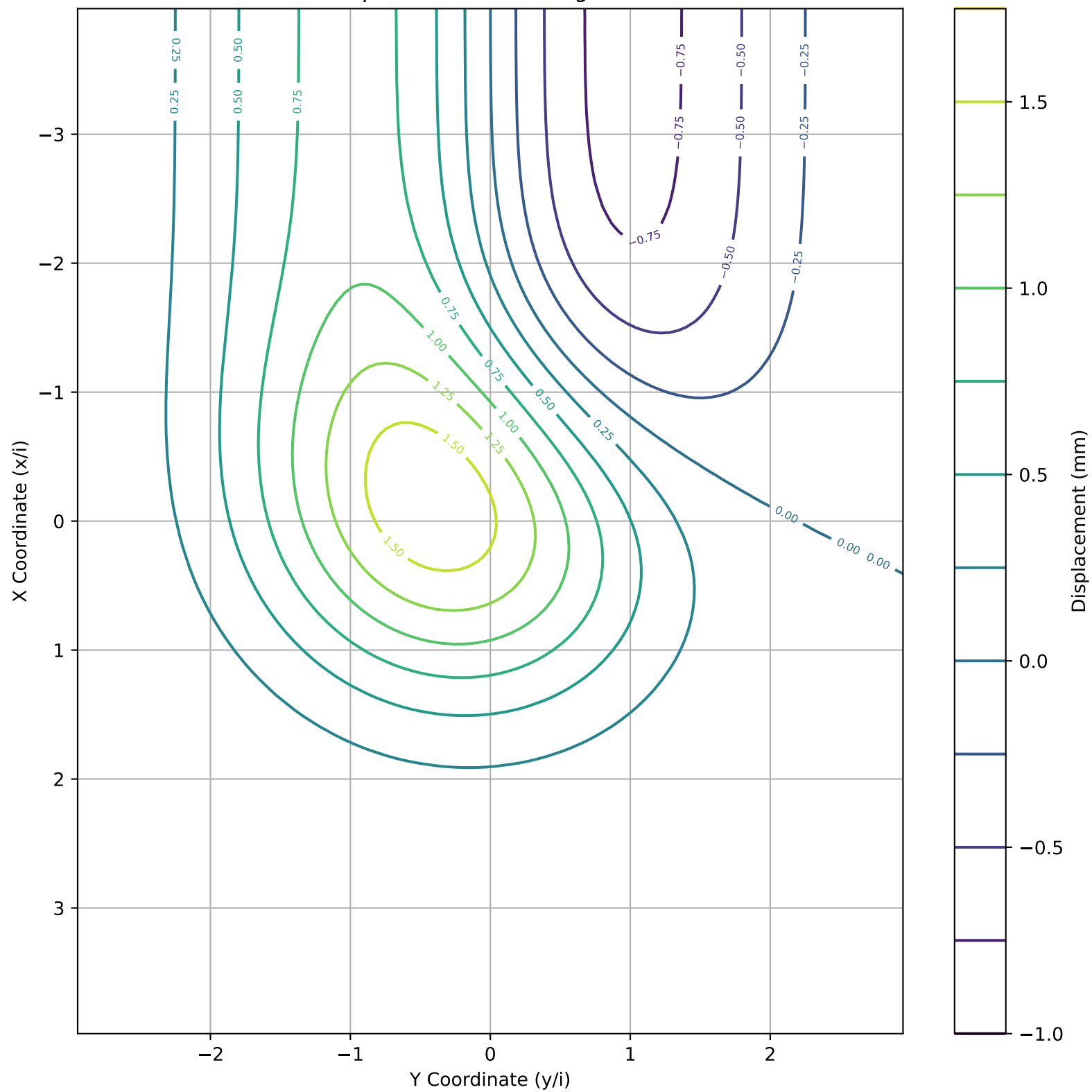
Contour Plot of Displacement: 150 Degrees from Tunnel Axis



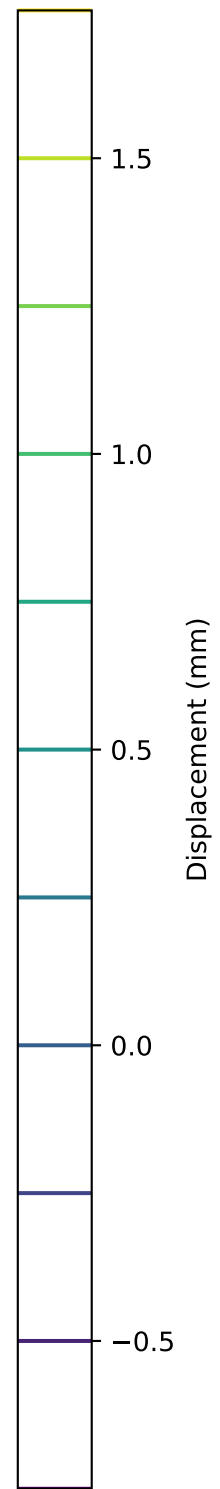
Contour Plot of Displacement: 155 Degrees from Tunnel Axis



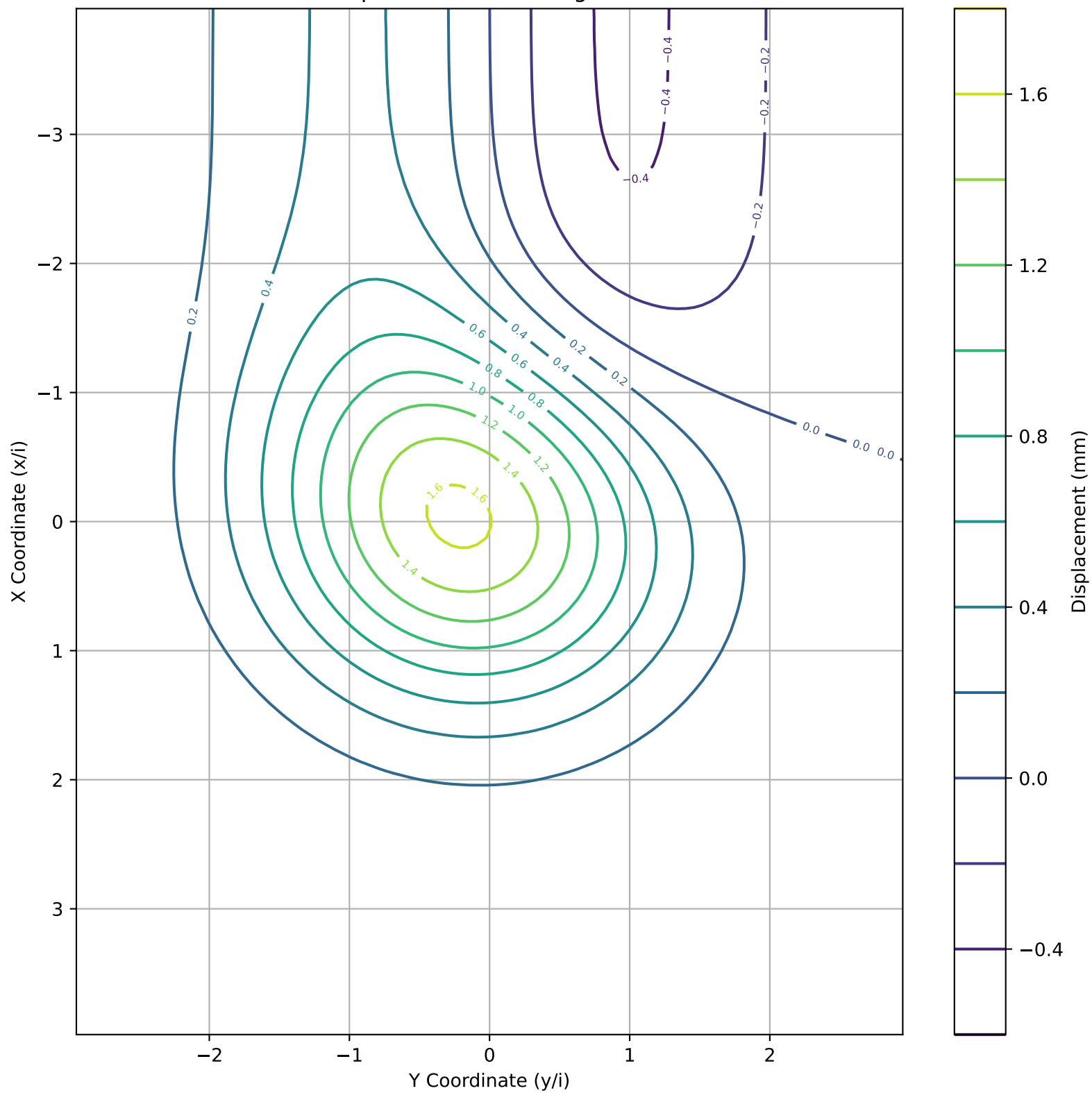
Contour Plot of Displacement: 160 Degrees from Tunnel Axis



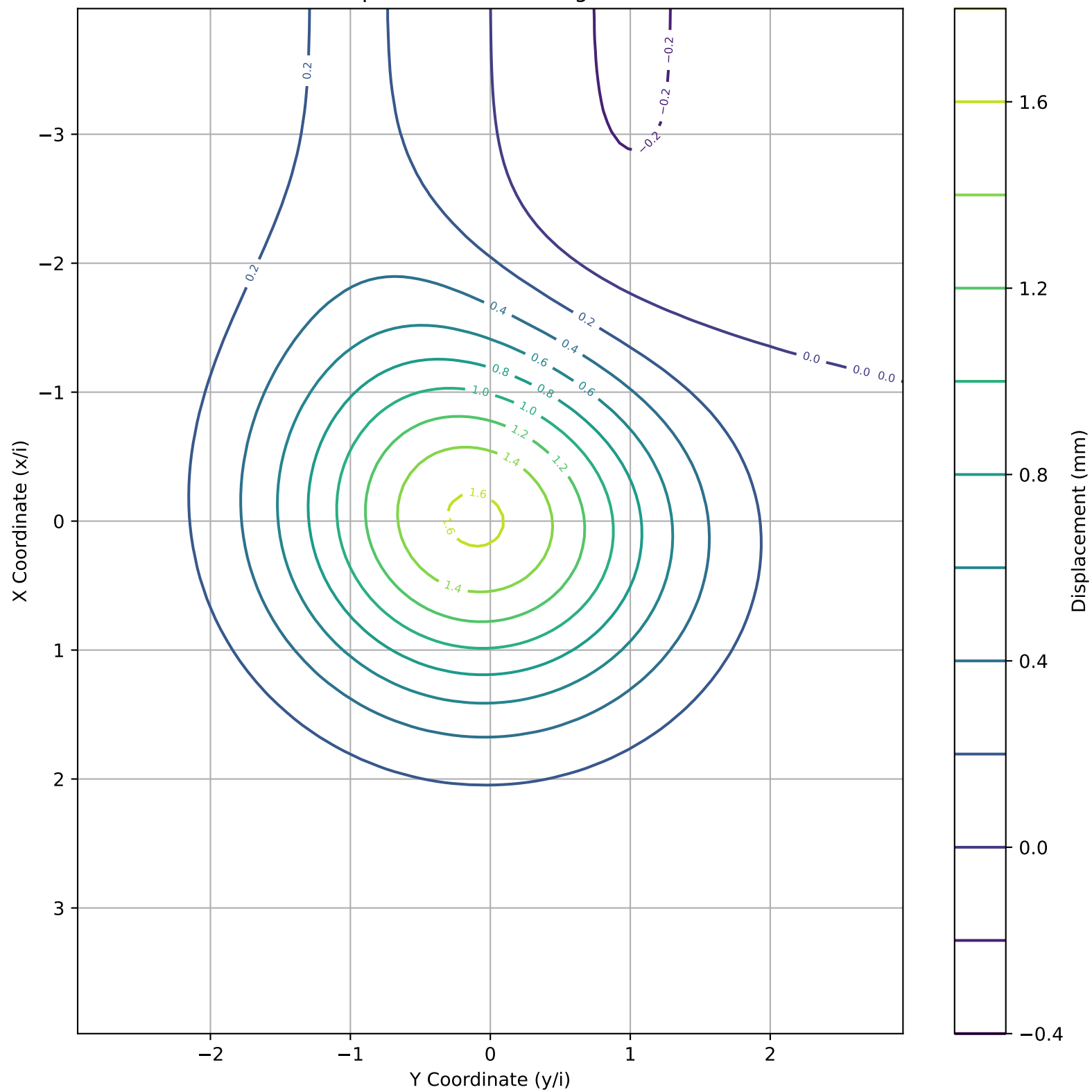
A contour plot of the function $f(x, y) = 1 - 2x^2 + 2y^2$. The plot shows a saddle point at $(0, 0)$ and two local maxima at $(-1, 0)$ and $(1, 0)$. The contours are hyperbolas centered at the origin. The x-axis is labeled 'X Coordinate (x/i)' and the y-axis is labeled 'Y Coordinate (y/i)'. The color scale ranges from -0.50 (dark purple) to 1.50 (yellow-green).



Contour Plot of Displacement: 170 Degrees from Tunnel Axis



Contour Plot of Displacement: 175 Degrees from Tunnel Axis



Contour Plot of Displacement: 180 Degrees from Tunnel Axis

