

Figure 2-42. Generalized Diffraction Diagram for a Breakwater Gap Width of Two Wavelengths ($B/L = 2$)

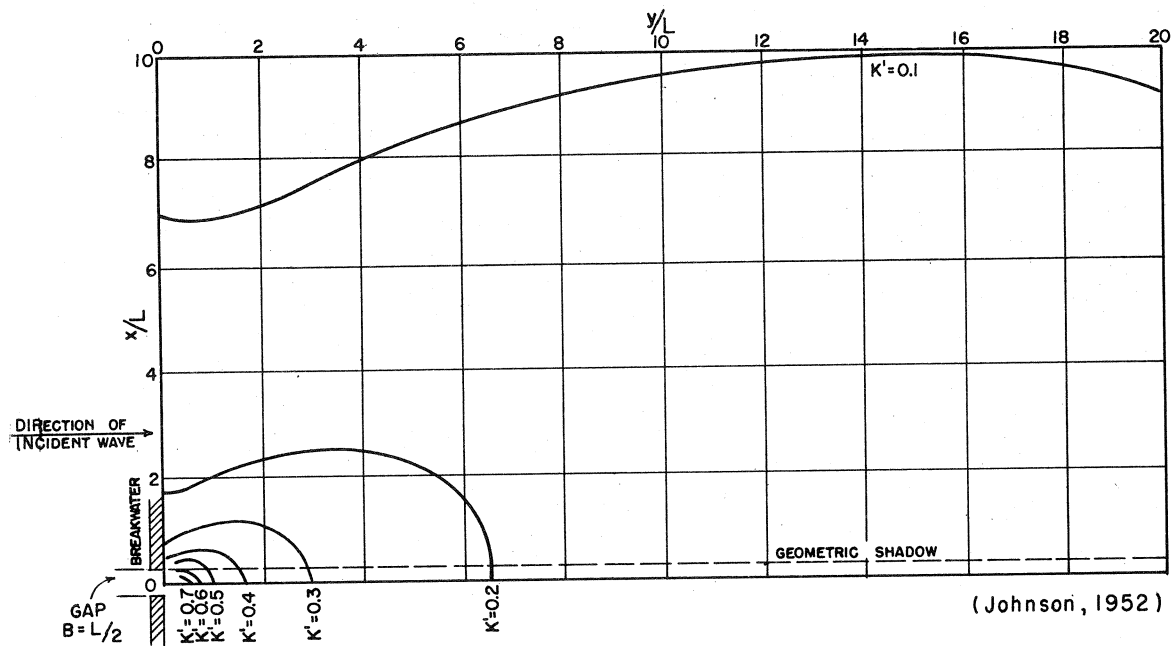


Figure 2-43. Contours of Equal Diffraction Coefficient
Gap Width = 0.5 Wave Length ($B/L = 0.5$)

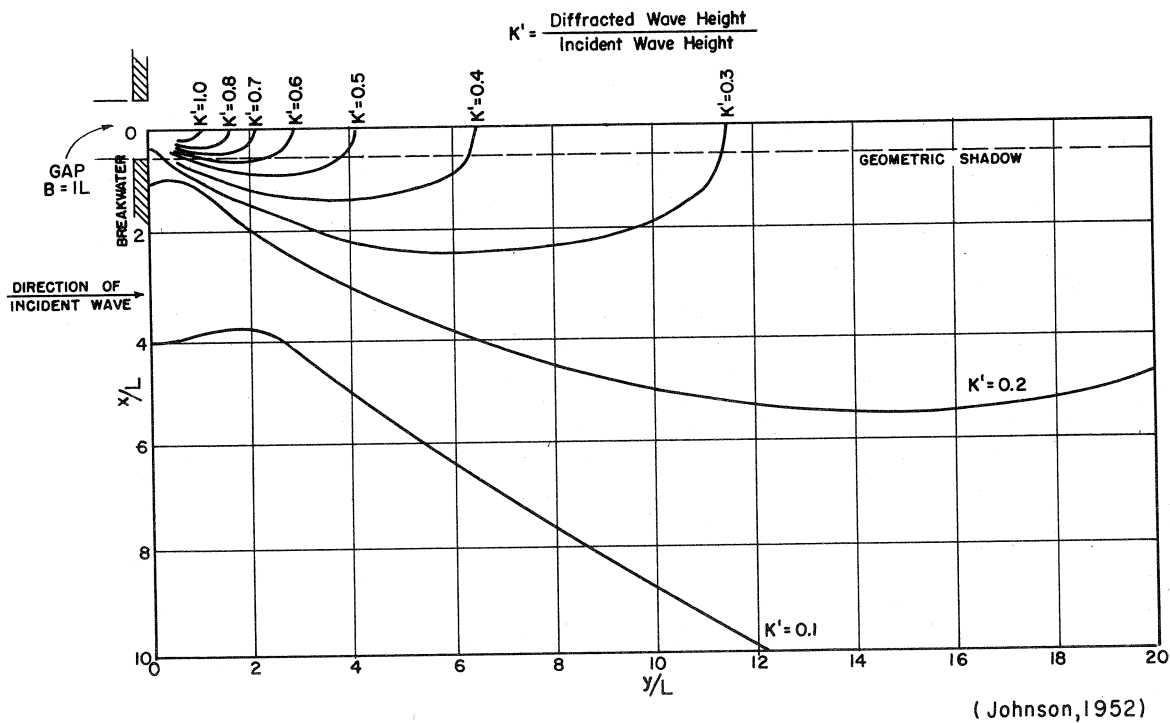


Figure 2-44. Contours of Equal Diffraction Coefficient
Gap Width = 1 Wave Length ($B/L = 1$)