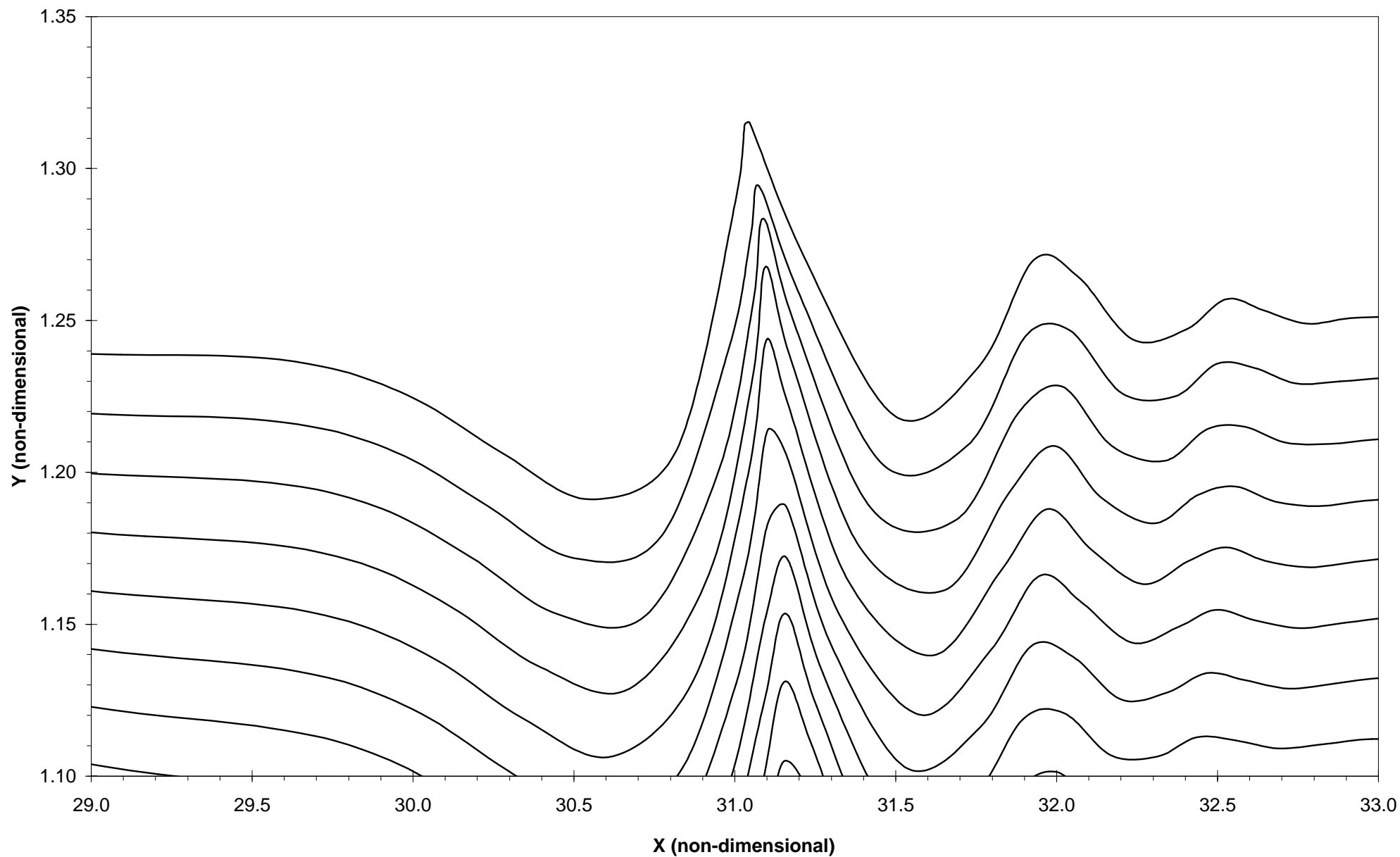


Free Surface Profile ($Fn = 0.25$, $r = 0.40$, $Ts = 0.025$)



Note: The left edge of the obstruction is located at $X = 30$. The flow direction is from left to right.

Figure II-8: Sample free surface profile for a spilling type breaking wave.