

Wave period (T)	x dir. (along the wall)	y dir. (normal to the wall)	
		at $x/L = 6$	at $x/L = 15$
0.7 s	$x = 0.0 \text{ m} \sim 11.4 \text{ m}$ ($\Delta x = 0.2 \text{ m}$)	$y = 0.1 \text{ m} \sim 3.7 \text{ m}$ ($\Delta y = 0.1 \text{ m}$)	
1.1 s	$x = 0.0 \text{ m} \sim 22.8 \text{ m}$ ($\Delta x = 0.4 \text{ m}$)	$y = 0.2 \text{ m} \sim 7.3 \text{ m}$ ($\Delta y = 0.2 \text{ m}$)	