

δ	Re_δ	Re_h	Re_{u^*}	U	τ/ν	l^+	f^+
1	100	5300	250	1.06	0.2535	5	1.27×10^{-2}
1.5	150	7500	355	1.4877	.5058	10.66	2.8×10^{-3}
2	200	7500	340	1.4513	.4674	13.67	1.7×10^{-3}
3	300	7500	340	1.384	.4769	20.71	7.41×10^{-4}
5	500	7500	340	1.379	.4852	34.8	2.62×10^{-4}
10	1000	7500	355	1.373	.5	70	6.37×10^{-5}

Table 1: δ thickness of laminar oscillating layer, $Re_\delta = U_{osc}\delta/\nu$ $Re_h = Uh/\nu$
 $Re_{u^*} = u^*h/\nu$, U average velocity at center channel, τ bottom stress, $l^+ = \delta u^*/\nu$,
 $f^+ = 2/l^{+2}$ (non dimensional frequency).