

DLC	Quantity	Wind	Waves	Directionality	Current	Water level
1.2, 6.4	128	$v_s = P(v_s)$	$H_s = P(H_s v_s)$	$\theta_{\text{wind}} = P(\theta_{\text{wind}} v_s)$	$u_w(0) = 0.42 \text{ m s}^{-1}$	MSL
SF = 1.25		$\text{TI} = \text{TI}(v_s)$	$T_p = P(T_p H_s)$	$\theta_{\text{wave}} = P(\theta_{\text{wave}} H_s, \theta_{\text{wind}})$	$u_{ss}(0) = 0 \text{ m s}^{-1}$	