$\omega_{\text{M}\ell}, k_{\text{M}\ell}, A_{\text{M}\ell}$	Measured float wave, Lagrangian description.
$\omega_{\text{T}\ell}, k_{\text{T}\ell}, A_{\text{T}\ell}$	Theoretical wave, Lagrangian description.
$\omega_{\text{Te}}, k_{\text{Te}}, A_{\text{Te}}$	Theoretical wave, Eulerian description.
$\omega_{\text{TMe}}, k_{\text{TMe}}, A_{\text{TMe}}$	Theoretical wave that best fits the measured float waves, Eulerian description.