Description	Value	Unit
Width at the estuary mouth, at km 140 (Dongnai tributary) and estuarine upper	3690, 350, 60	m
limit	3090, 330, 00	111
Width convergence length at the estuary mouth, at km 140 (Dongnai tributary)	28000, 92500	m
Depth at the estuary mouth and upstream limit of the model domain	9.61, 2.49	m
The tidal amplitude at the estuary mouth	2.80	m
Tidal period	45720	S
Mean freshwater inflow (from the reservoir) in dry season 2014-2017	17.61	$m^3s^{-1}$
Lateral discharge from tributaries at Thi Tinh (TT River), Dongnai (DN River)	6.29, 392.9	$m^3s^{-1}$
in dry season 2014-2017		
Lateral discharge from the urban river (VT River) and three urban canals	4.3, 5.54	$m^3s^{-1}$
Chézy coefficient C <sub>h</sub> (0 – 40 km), C <sub>h</sub> (40 – 140 km), C <sub>h</sub> (140 – 200 km)	15, 25, 60	m <sup>1/2</sup>
		$s^{-1}$
Storage water ratio, $r_s$	1.0	-