

Instrument	Location		Period	Frequency	Variable
	Latitude	Longitude			
AWS	AWS1		Nov 2012–Jun 2014	30 min	Temp, rel. humidity, pressure, wind speeds and direction Temp, rel. humidity, air pressure, wind speed, and direction
	AWS2	5.936° N 80.575° E	Nov 2015–Oct 2016		
Wave buoy	Buoy 1	5.934° N 80.574° E	Sep 2013–Feb 2014	10 min	H_s , H_{\max} , H_{10} , H_{avg} , T_p , air pressure, and water level
	Buoy 2	6.106° N 81.080° E	Apr 2013–Apr 2014	1 h	H_s , T_p , MWD, and P_{dir}