

Observations and Measurements

Field Names List

Parameter	Description	Units
Cast	cast number	unitless
Depth	depth of observation	meters
Sigma_theta	potential density	kilograms per meter cubed (kg/m ³)
NO3_NO2	nitrate+nitrite concentration ([NO ₃ -+NO ₂ -])	micromole (uM)
NO3_NO2_d15N	nitrate+nitrite d15N (NO ₃ -+NO ₂ - d15N)	per mil
NO3_NO2_d15N_1_SD	nitrate+nitrite d15N standard deviation	per mil
Date	Date of observation in four digit year; 2 digit month; 2 digit day (yyyymmdd) format	unitless
Longitude	Longitude with west negative.	decimal degrees
Latitude	Latitude with south negative.	decimal degrees
Station	name of the station	unitless