

Description of the parameters in *.CTD files

Parameter	Units	Description
CTDPRS	dbar	Pressure, measured with the CTD, expressed in dbar
CTDTMP	ITS-90	Temperature, measured with the CTD, expressed in °C according to the ITS-1990 temperature scale
CTDSAL	PSS-78	Practical salinity according to the PSS-1978 scale, measured with the CTD, dimensionless
THETA	deg.C	Potential temperature, derived from the CTD measurements, expressed in °C according to the ITS-1990 temperature scale
GAMMA	kg/m ³	Potential density anomaly, derived from the CTD measurements, expressed in kg/m ³
BAttCoef	m ⁻¹	Beam attenuation coefficient, measured with a transmission meter in the CTD system, expressed in m ⁻¹