

TESAC - Sub-surface profiling floats, GTS data

General information

Dataset name: TESAC - Sub-surface profiling floats, GTS data
Created on: 2006-06-14

Contact(s)

Sedoo - OMP - baobab-contact@sedoo.fr (Database contact)

Period

Date begin (yyyy-mm-jj): 2002-01-01
Date end (yyyy-mm-jj): 2010-10-25

Project(s)

OPERATIONAL-DATA > GTS data

Data description

Abstract

Air Pressure

Observing strategy

Air Pressure

Geographic information

TESAC

Location name: TESAC
Plateform type: FLOATS
West bounding coordinate (°): -50
East bounding coordinate (°): 50
North bounding coordinate (°): 40
South bounding coordinate (°): -19.994
Altitude min: -6400

Measured parameters

Water Temperature

Parameter name: Water Temperature
Parameter keyword: Terrestrial Hydrosphere > Water Quality/Water Chemistry > Water Temperature
Unit: Degrees Celsius - °C
Date begin (yyyy-mm-jj): 2002-01-01
Date end (yyyy-mm-jj): 2010-10-25

Salinity

Parameter name: Salinity
Parameter keyword: Oceans > Salinity/Density > Salinity
Unit: Practical Salinity Unit - P.S.U.
Date begin (yyyy-mm-jj): 2002-01-01
Date end (yyyy-mm-jj): 2010-10-25

Data use information

Use constraints: Free data (WMO Resolution 40)
Database: AMMA database