

# TEMP - Radio soundings from fixed land stations, GTS data

## General information

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Dataset name: TEMP - Radio soundings from fixed land stations, GTS data  
Created on: 2006-06-14

### Contact(s)

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

### Period

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Date begin (yyyy-mm-jj): 1996-01-01  
Date end (yyyy-mm-jj): 2011-09-30

### Project(s)

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OPERATIONAL-DATA > GTS data

## Data description

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### Abstract

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### Observing strategy

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## Geographic information

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### TEMP

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Location name: TEMP  
Platform type: GROUND STATIONS  
West bounding coordinate (°): -22.95  
East bounding coordinate (°): 47.4833  
North bounding coordinate (°): 36.8333  
South bounding coordinate (°): -19.9833

## Measured parameters

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### Air Temperature

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Parameter name:	Air Temperature
Parameter keyword:	Atmosphere > Atmospheric Temperature > Surface Temperature > Air Temperature
Unit:	Degrees Celsius - °C
Date begin (yyyy-mm-jj):	1996-01-01
Date end (yyyy-mm-jj):	2011-09-30

### Geopotential

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Parameter name:	Geopotential
Parameter keyword:	Atmosphere > Altitude
Unit:	square meters per square second - m2/s2
Date begin (yyyy-mm-jj):	1996-01-01
Date end (yyyy-mm-jj):	2011-09-30

### Wind Direction

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Parameter name:	Wind Direction
Parameter keyword:	Atmosphere > Atmospheric Winds > Wind Direction
Unit:	degrees - degrees
Date begin (yyyy-mm-jj):	1996-01-01
Date end (yyyy-mm-jj):	2011-09-30

### Wind Speed

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Parameter name:	Wind Speed
Parameter keyword:	Atmosphere > Atmospheric Winds > Wind Speed
Unit:	meters per second - m/s
Date begin (yyyy-mm-jj):	1996-01-01
Date end (yyyy-mm-jj):	2011-09-30

### Air Pressure

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Parameter name:	Air Pressure
Parameter keyword:	Atmosphere > Atmospheric Pressure
Date begin (yyyy-mm-jj):	1996-01-01
Date end (yyyy-mm-jj):	2011-09-30

### Dew Point Temperature

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Parameter name:	Dew Point Temperature
Parameter keyword:	Atmosphere > Atmospheric Water Vapor > Water Vapor Indicators > Dew Point Temperature
Unit:	Degrees Celsius - °C

Date begin (yyyy-mm-jj): 1996-01-01  
Date end (yyyy-mm-jj): 2011-09-30

## Data use information

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Use constraints: Free data (WMO Resolution 40)