

From: Sidney D. Stillwaugh [sstillwaugh@nodc.noaa.gov]
Sent: Thursday, September 16, 1999 1:40 PM
To: dhamilton@nodc.noaa.gov
Cc: sstillwaugh@nodc.noaa.gov; fmittchell@nodc.noaa.gov; wwilmot@nodc.noaa.gov
Subject: Transmittal #11, Transfer of Southern Ocean JGOFS Physical Drift Buoys Data

Message Flag: Follow up
Flag Status: Flagged

Date: 16 Sept. 1999

To : Doug Hamilton

From: Sid Stillwaugh

Subj: Transfer of Southern Ocean JGOFS Physical Drift Buoys Data

Doug:

I have placed on the NODC anonymous ftp site, a total of 4 .zip and .txt files of data, documentation and related information. (see info below) When inflated, the d201dat.zip file contains 15 CII data files - Southern Ocean drift buoys locations and sea surface temperature data sets. The 201met.zip, when inflated, contains the 15 metadata entry forms for these data sets. These data sets were received courtesy of Dr. Mark Abbott, Oregon State University and the OSU/ORSOO group web server. These are deep ocean data, international program.

Files Sent:

A) Data Files - d201dat.zip (135 kb)

When inflated, find the following files;

1. d20132a.dat (59kb)
2. d20133a.dat (78kb)
3. d20134a.dat (83kb)
4. d20135a.dat (92kb)
5. d20136a.dat (78kb)
6. d20137a.dat (84kb)
7. d20138a.dat (82kb)
8. d20139a.dat (84kb)
9. d20140a.dat (95kb)
10. d20141a.dat (93kb)
11. d20142a.dat (90kb)
12. d20143a.dat (76kb)
13. d20144a.dat (73kb)
14. d20145a.dat (74kb)
15. d20146a.dat (11kb)

B) Metadata Entry forms - 201met.zip (3 kb)

When inflated, find the following files

1. 20132a.inv
2. 20133a.inv
3. 20134a.inv
4. 20135a.inv
5. 20136a.inv
6. 20137a.inv
7. 20138a.inv
8. 20139a.inv
9. 20140a.inv
10. 20141a.inv
11. 20142a.inv
12. 20143a.inv
13. 20144a.inv
14. 20145a.inv
15. 20146a.inv

C) Info on the data processing and instrumentation

- a. proc.txt
- b. inst.txt

NODC Catalog Info -----

NODC Accession no. :

Date Received :

PI/Source : Drs. Mark Abbott and Ricardo Letelier,
College of Ocean and Atmospheric Sciences,
Oregon State Univ., Corvallis, OR 97331
(541) 737-4045

Project : Southern Ocean JGOFS

Data Type : locations, sea surface temps.

Sampling Method : surface drifting buoys

Obs. Dates : Nov. 8, 1997 - June 29, 1998

Obs. Location : Southern Ocean (55-60S, 171-130W)

Data Amount : 15 files

Ship(s)/Cruise(s) : buoy / 20132a - 20146a
(deploying vessel - Roger Revelle, deploying
cruises: RR-KIWI-6)

Please acknowledge with an NODC accession no. as one is assigned.