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Date: Mon, 10 Jul 1995 14:48:00 -0400
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Content-Type: text/plain; charset="us-ascii"
To: nsoderberg
From: bstrahle (Bill Strahle)
Subject: Mar Cahnges in Lat post-cruise
X-Mailer: <PC Eudora Version 1.4>

U.S. GEOLOGICAL SURVEY-BRANCH OF ATLANTIC MARINE GEOLOGY

CRUISE REPORT

1. SHIP NAME (Parent vessel) R/V CHANGES IN LATITUDE

2. PRE-CRUISE SERIAL # AND/OR CRUISE-LEG:95026 CUGS 95026

3. PROJECT # AND NAME:LAKE PONCHARTRAIN

4. FUNDING AGENCY:SIR

5. CONTRACT (If applicable):

6. AREA OF OPERATIONS:LAKE PONCHARTRAIN, LA

7. DATES AND PORTS OF CALL:23 MAR 95, MANDEVILLE, LA

8. CHIEF SCIENTIST(S):WILLIAMS, SIGNELL, LIST, NOBLE

9. SCIENTIFIC PARTY (Names,affiliations,cruise duties):
Bill Strahle, USGS, Woods Hole

10. SHIP'S CAPTAIN (and affiliation):J. Chakey, CSI,LSU

11. PURPOSE OF CRUISE (brief statement) To deploy 4 instrumented packages (EIMP) in Lake Ponchartrain.

12. NAVIGATION TECHNIQUES:GPS

13. SCIENTIFIC EQUIPMENT:

14. TABULATED INFORMATION:
DAYS AT SEA: 1
CONTINUOUS DATA (in km):
STATIONS OCCUPIED (stationary and underway):
SUBMERSIBLE DIVES (BY #):
STATION INFORMATION:

Station number:B
Date of occupation: 3/23/95
Latitude/Longitude: 30d 18.866mN; 90d 05.696mW
Water depth: 14 feet
Sampling device (dive #):
Number and type of samples:
Remarks:

Station number:C
Date of occupation: 3/23/95
Latitude/Longitude: 30d 12.880mN; 90d 10.645mW
Water depth: 16 feet
Sampling device (dive #):
Number and type of samples:
Remarks:

Station number:D
Date of occupation: 3/23/95
Latitude/Longitude: 30d 03.060mN; 90d 09.258mW
Water depth: 11 feet
Sampling device (dive #):
Number and type of samples:
Remarks:

Station number:E
Date of occupation: 3/23/95
Latitude/Longitude: 30d 11.590mN; 89d 54.217mW
Water depth: 12 feet
Sampling device (dive #):
Number and type of samples:
Remarks:

15. PAGE-SIZE TRACKCHART (including station & line #'s)

16. SUBMITTED BY AND DATE: W. Strahle 7/3/95

17. SEISMIC LINE LIST IN CHRONOLOGICAL ORDER:(#, Start, End time)

18. SAMPLE LIST:(#, Lat., Long., type)

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FAX: (508) 457-2313

"Time was invented to keep everything from
happening at once. Why isn't it working?"

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