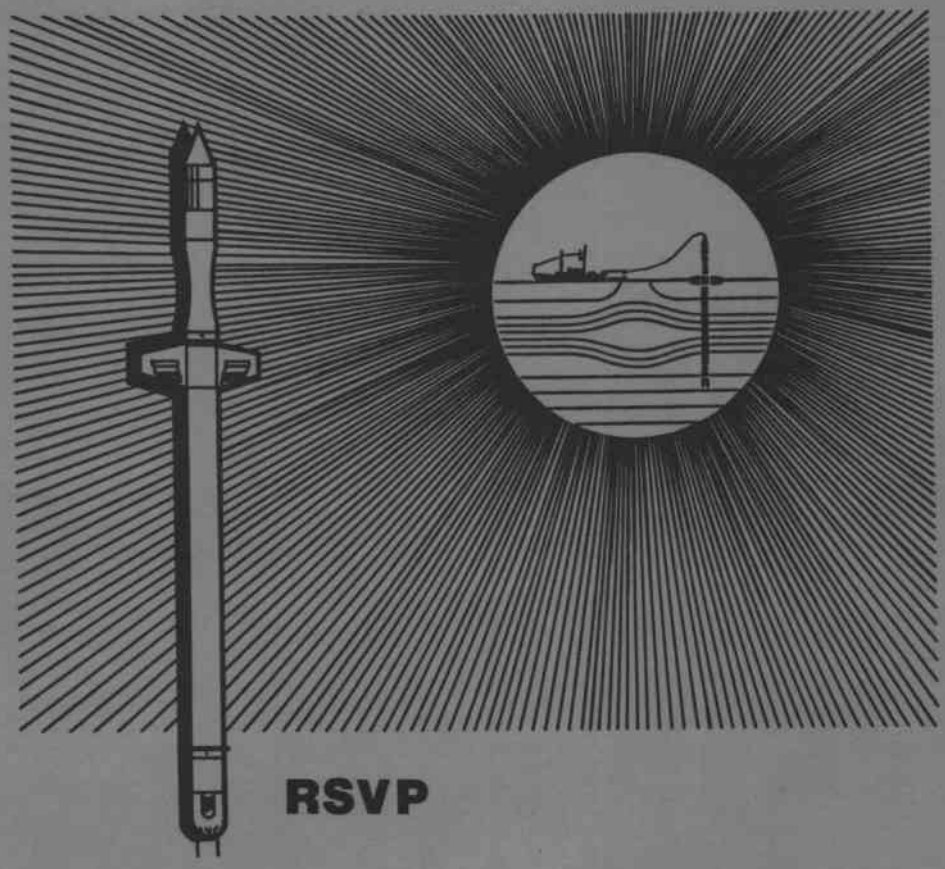
GC856
07
NO. 132
COP. 2

AUG 18 1987

LIBRARY
HATFIELD MARINE SCIENCE CENTER
OREGON STATE UNIVERSITY
NEWPORT, OREGON 97365

College of

OCEANOGRAPHY



TROPIC HEAT II-1987
LEG 2
Rapid-Sampling Vertical Profiler Observations

by
M. M. Park
J. N. Moum
D. R. Caldwell
M. D. Brown

College of Oceanography
Oregon State University

Reference 87-17
June 1987
Data Report 132

National Science Foundation
OCE82-14639
OCE86-08256

Reproduction in whole or in part is permitted
any purpose of the United States Governmen

OREGON STATE UNIVERSITY

TROPIC HEAT II - 1987 LEG 2

by

Melora M. Park
James N. Moum
Douglas R. Caldwell
Michael D. Brown

College of Oceanography
Oregon State University
Corvallis, Oregon 97331

REPORT

National Science Foundation
OCE86-08256

Reference 87-17
June 1987

Douglas R. Caldwell
Dean

TABLE OF CONTENTS

Acknowledgements

I. Introduction 1

II. Equatorial transect 140°W - 110°W

A. Transect summary 19

B. Transect profiles 24

III. Meridional transect 3°S - 6°N at 110°W

A. Transect summary 337

B. Transect profiles 342

Acknowledgements

These measurements could not have been accomplished without the conscientious efforts of Mike Brown, Ray Kreth, Susan Moum, Laurie Padman, Meroe Park, and Steve Saroff. In particular, Laurie Padman's global travels to meet us in Tahiti and his subsequent sojourn sans baggage represented a tremendous personal contribution to the experiment. We appreciate the efforts of the master and crew of the R/V Wecoma for their cooperation. Clayton Paulson as chief scientist and Marc Willis as marine technician provided organizational and logistics support. We are grateful to Clayton Paulson, Rick Baumann and Lynn deWitt for providing us with meteorological and navigational data. This study was funded by the National Science Foundation under grants OCE-8608256 and OCE-8214639.

INTRODUCTION

Our component of the TROPIC HEAT 1987 experiment was designed to investigate a number of questions raised by our TROPIC HEAT 1984 measurements (Park et al, 1985; Moum and Caldwell, 1985; Moum et al, 1986; Chereskin et al, 1986; Moum et al; 1987). In particular, the goals of LEG 2 of our TROPIC HEAT 1987 experiment (results from LEG 1 are presented in a separate report) were:
1) to examine the along-equatorial variability in mixing rates;
2) to investigate the mixing regime in the eastern Pacific ocean where the equatorial current structure is considerably shallower and where no microstructure measurements had previously been made;
3) to extend our measurements of turbulent dissipation to include a larger dynamic range in wind speeds so that we could further investigate the relation between wind power and dissipation (Moum and Caldwell, 1985);
4) to acquire a longer series of simultaneous towed thermistor chain and RSVP measurements to investigate in more detail the relation between turbulence bursts and internal waves discovered during the TROPIC HEAT 1984 experiment;

Immediately following LEG 1 of TROPIC HEAT 1987 we embarked upon LEG 2 (08 April - 11 May, 1987). To address the questions posed above, we executed a transect along the equator from 140°W to 110°W (2718 RSVP profiles), followed by a 2-1/2 day station on the equator at 110°W (376 RSVP profiles) and a transect from 3°S to 6°N along 110°W (832 RSVP profiles). During the 2-1/2 day time series made at 110°W on the equator, we used a new prototype of an instrument with a sensor developed by us to detect the vertical component of turbulent velocity fluctuations. The processing of these data is not straightforward and the results are not presented here. Our measurement suite included:
1) surface temperature and conductivity;
2) high-quality meteorological measurements;
3) towed thermistor chain;
4) hull-mounted acoustic Doppler current profiler (ADCP);
5) Rapid Sampling Vertical Profiler (RSVP).

INSTRUMENTATION

The RSVP is described by Caldwell et al (1985). Sensors mounted on the nose for the TROPIC HEAT 1987 experiment include a fast-response thermistor (Thermometrics), Neil Brown conductivity cell, pressure sensor and two orthogonally-mounted airfoil (shear) probes from which we have made estimates of turbulent kinetic energy dissipation rates (following Osborn and Crawford, 1980). During the thermistor chain tows, we mounted 2 Seabird conductivity sensors on the chain at 123 m depth. We used these plus thermistors positioned 1 m higher on the chain to compare profiler measurements of temperature and conductivity so that we might detect possible sensor drifts. A number of CTD profiles

were made to compare to our conductivity and temperature measurements.

DATA REDUCTION

The primary data acquisition computer sampled six signals from the RSVP; pressure, temperature, temperature derivative, conductivity and two airfoil (shear) probes. The signals were sampled at 60 Hz except the shear sensors which were sampled at 240 Hz. Raw data were stored on magnetic tape and simultaneously sent across a high speed parallel interface to a second computer for further analysis. Plots of individual profiles presented in this report were produced at the time of each RSVP cast. Some adjustments were made to the data after comparison to CTD profiles made during the cruise. Deglitching of spiky data was done on board ship.

Temperature and conductivity raw data were averaged over 128 points (approximately 2 meters at our fall speed of 110 cm/s) for the plot profiles. Salinity and σ_t were computed using the UNESCO 1978 algorithms from the 128-point averages of temperature and conductivity. RSVP comparisons to a Seabird thermosalinograph system at 3m indicated that the RSVP was $\approx$0.2°C high in temperature from the start of the experiment up to cast 99/51. The same comparison showed RSVP salinity to be low by $\approx$0.2 ppt. Several attempts to adjust RSVP calibration coefficients to nearby CTD casts were not successful until cast 99/51. Comparisons to the towed thermistor chain, thermosalinograph, and CTD during the remainder of the experiment indicated the RSVP drift was minimal and within 0.05°C in temperature and 0.05ppt in salinity. Profiles examined after cast 99/51 are considered accurate for obtaining absolute hydrographic values, not only for the remainder of the equatorial transect but for the meridional transect at 110°W as well.

RSVP temperature and conductivity values averaged over 20 cm were sent to the second, real time processing computer, where calibrations were applied, deglitching performed and these profiles were stored for further analysis. Temperature and σ_t were further averaged over 1 meter and selected at 3, 20 and subsequent 20 meter depth intervals and plotted. The sensor drifts prior to 99/51 have been corrected by comparing values to the CTD, towed thermistor chain and thermosalinograph data.

The processing of the outputs from the two shear probes follows the procedure described by Park et al (1985). The turbulent dissipations computed from these data and plotted as profiles here have not been deglitched. Occasional plankton spikes, line glitches and other contaminants are sometimes apparent in the profiles. These were subsequently detected and removed before averaging to produce the summary plots shown.

THE DATA PLOTS

The RSVP profiles were selected to display a representation of every operating hour. For leg 2 of the Tropic Heat experiment, about half of all the collected profiles are presented in this report. Each profile page shows four casts of data plotted with date, time, tape and file numbers included. This page usually spans 25-35 minutes. As noted in the previous section, caution must be used when examining absolute values of hydrographic data from some of these plots.

Each real-time plot of an RSVP cast contains labeled solid line traces for temperature and σ_t, a dotted line for salinity and a solid trace for dissipation. Vertical and horizontal scales were occasionally adjusted to compensate for changes in measured signal. The profiler sampled at depths between 150-200 meters. The ship speed determines the amount of line available for free fall and hence, the maximum depth of the profile.

This report is organized into two sections separated by colored sheets; the equatorial transect and the meridional transect. Individual profile plots from each transect are preceded by four summary plots. The first plot shows the processed and deglitched dissipation over 20m vertical averaging intervals and plotted with wind speed and insolation for the entire transect. The second plot shows time averages of temperature, doppler currents and shear magnitudes at selected intervals during the transect. The third and fourth summary plots are 1 meter averages of temperature and σ_t selected from each profile at 3, 20, 40, 60, 80, 100, 120, 140 meter depth bins. Temperature and conductivity for the entire transect were corrected and salinity and σ_t recomputed to reflect the adjustments to comparisons made during the cruise. Julian day can be referenced to position by referring to the half-hourly mean position obtained from the navigation data listed at the beginning of this report.

List of References

Caldwell, D.R., T.M. Dillon and J.N. Moum, 1985: The Rapid Sampling Vertical Profiler: an evaluation. J. Ocean. Atmos. Tech., 2, 615-625.

Chereskin, T.K., J.N. Moum, P.J. Stabeno, D.R. Caldwell, C.A. Paulson, L.A. Regier, and D. Halpern, 1986: Fine-scale variability at 140°W in the equatorial Pacific. J. Geophys. Res., 91, 12,887-12,898.

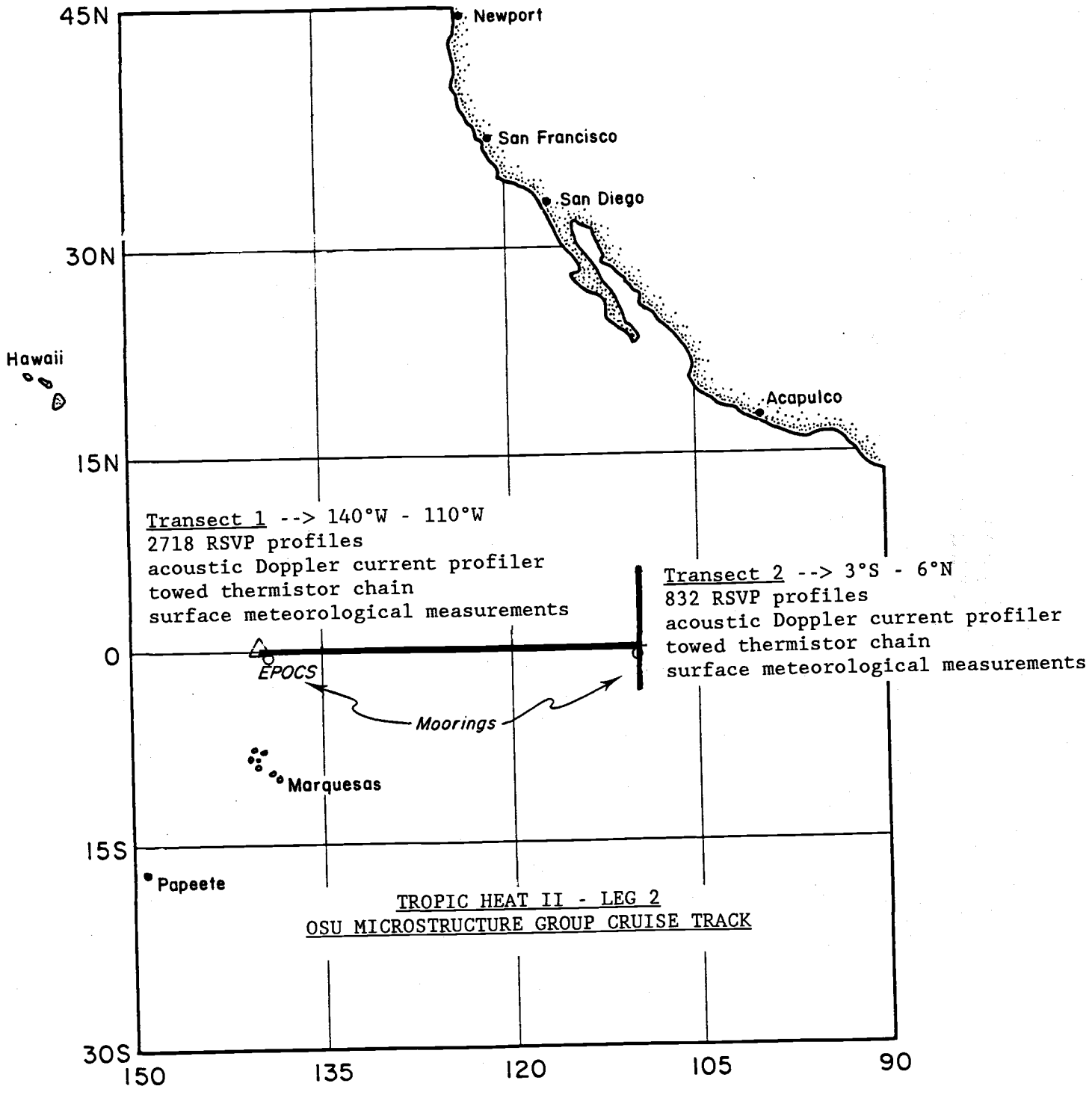
Moum, J.N. and D.R. Caldwell 1985: Local influences on shear-flow turbulence in the equatorial ocean. Science, 230, 315-316.

Moum, J.N., D.R. Caldwell, C.A. Paulson, T.K. Chereskin, and L.A. Regier, 1986: Does ocean turbulence peak at the equator? J. Phys. Oceanogr., 16, 1991-1994.

Moum, J.N., T.K. Chereskin, M.M. Park and L.A. Regier, 1987: Monitoring geostrophic currents at the equator. Deep-Sea Research, in press.

Osborn, T.R. and W.R. Crawford, 1980: An airfoil probe for measuring turbulent velocity fluctuations in water. in Air-Sea Interactions, pp 369-386, Dobson, Hasse and Davis, eds., Plenum Press, 801 pp.

Park, M.M., J.N. Moum, D.R. Caldwell, P.J. Stabeno, J. Cantey, and S.D. Wilcox, 1985: TROPIC HEAT 1984 Rapid Sampling Vertical Profiler Observations. Oregon State University College of Oceanography Reference 85-21.


45N
30N
15N
0
15S
30S
150
135
120
105
90
Newport
San Francisco
San Diego
Acapulco
Hawaii
Marquesas
Papeete
EPOCS
Moorings
Transect 1 --> 140°W - 110°W
2718 RSVP profiles
acoustic Doppler current profiler
towed thermistor chain
surface meteorological measurements
Transect 2 --> 3°S - 6°N
832 RSVP profiles
acoustic Doppler current profiler
towed thermistor chain
surface meteorological measurements
TROPIC HEAT II - LEG 2
OSU MICROSTRUCTURE GROUP CRUISE TRACK

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
9-APR	600	148 23.73	-16 27.25	9-APR	630	148 18.97	-16 22.86
9-APR	700	148 14.21	-16 18.74	9-APR	730	148 9.45	-16 14.62
9-APR	800	148 4.66	-16 10.57	9-APR	830	147 59.87	-16 6.56
9-APR	900	147 55.08	-16 2.54	9-APR	930	147 50.29	-15 58.52
9-APR	1000	147 45.49	-15 54.50	9-APR	1030	147 40.70	-15 50.49
9-APR	1100	147 35.91	-15 46.47	9-APR	1130	147 31.12	-15 42.46
9-APR	1200	147 26.32	-15 38.44	9-APR	1230	147 21.53	-15 34.42
9-APR	1300	147 16.73	-15 30.40	9-APR	1330	147 11.95	-15 26.39
9-APR	1400	147 7.97	-15 21.91	9-APR	1430	147 4.77	-15 16.96
9-APR	1500	147 1.57	-15 12.00	9-APR	1530	146 58.36	-15 7.04
9-APR	1600	146 55.20	-15 1.70	9-APR	1630	146 52.47	-14 56.14
9-APR	1700	146 50.14	-14 50.50	9-APR	1730	146 47.80	-14 44.87
9-APR	1800	146 45.47	-14 39.24	9-APR	1830	146 43.13	-14 33.61
9-APR	1900	146 40.80	-14 27.98	9-APR	1930	146 38.47	-14 22.34
9-APR	2000	146 36.13	-14 16.72	9-APR	2030	146 33.80	-14 11.08
9-APR	2100	146 31.46	-14 5.45	9-APR	2130	146 29.13	-13 59.82
9-APR	2200	146 26.80	-13 54.19	9-APR	2230	146 24.46	-13 48.56
9-APR	2300	146 22.13	-13 42.92	9-APR	2330	146 19.80	-13 37.29
10-APR	0	146 17.47	-13 31.66	10-APR	30	146 15.13	-13 26.03
10-APR	100	146 12.80	-13 20.40	10-APR	130	146 10.46	-13 15.35
10-APR	200	146 8.43	-13 10.85	10-APR	230	146 6.40	-13 6.34
10-APR	300	146 4.36	-13 1.84	10-APR	330	146 2.33	-12 57.34
10-APR	400	146 0.30	-12 52.84	10-APR	430	145 58.27	-12 48.34
10-APR	500	145 56.23	-12 43.83	10-APR	530	145 54.20	-12 39.33
10-APR	600	145 52.17	-12 34.82	10-APR	630	145 50.14	-12 30.32
10-APR	700	145 48.10	-12 25.82	10-APR	730	145 46.07	-12 21.32
10-APR	800	145 44.04	-12 16.82	10-APR	830	145 42.01	-12 12.31
10-APR	900	145 39.97	-12 7.81	10-APR	930	145 37.42	-12 2.34
10-APR	1000	145 34.91	-11 56.82	10-APR	1030	145 32.41	-11 51.30
10-APR	1100	145 29.90	-11 45.78	10-APR	1130	145 27.40	-11 40.27
10-APR	1200	145 24.89	-11 34.75	10-APR	1230	145 22.39	-11 29.23
10-APR	1300	145 19.88	-11 23.71	10-APR	1330	145 17.38	-11 18.19
10-APR	1400	145 14.87	-11 12.67	10-APR	1430	145 13.25	-11 9.31
10-APR	1500	145 11.78	-11 6.17	10-APR	1530	145 10.30	-11 3.05
10-APR	1600	145 8.83	-10 59.92	10-APR	1630	145 7.35	-10 56.79
10-APR	1700	145 5.87	-10 53.66	10-APR	1730	145 4.40	-10 50.53
10-APR	1800	145 4.24	-10 49.55	10-APR	1830	145 4.76	-10 49.44
10-APR	1900	145 5.42	-10 49.01	10-APR	1930	145 6.08	-10 48.59
10-APR	2000	145 5.67	-10 46.39	10-APR	2030	145 3.34	-10 40.97
10-APR	2100	145 1.02	-10 35.54	10-APR	2130	144 58.54	-10 30.22
10-APR	2200	144 55.99	-10 24.94	10-APR	2230	144 53.44	-10 19.66
10-APR	2300	144 51.05	-10 14.75	10-APR	2330	144 49.30	-10 11.31
11-APR	0	144 47.56	-10 7.87	11-APR	30	144 45.82	-10 4.43
11-APR	100	144 44.07	-10 1.00	11-APR	130	144 42.32	-9 57.56
11-APR	200	144 40.58	-9 54.12	11-APR	230	144 38.84	-9 50.68
11-APR	300	144 37.09	-9 47.24	11-APR	330	144 35.35	-9 43.81
11-APR	400	144 35.62	-9 43.24	11-APR	430	144 36.27	-9 43.02
11-APR	500	144 36.94	-9 42.81	11-APR	530	144 37.52	-9 42.52
11-APR	600	144 37.87	-9 42.10	11-APR	630	144 37.72	-9 41.04
11-APR	700	144 35.16	-9 35.77	11-APR	730	144 32.48	-9 30.49

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
11-APR	800	144 29.75	-9 25.22	11-APR	830	144 27.02	-9 19.94
11-APR	900	144 24.28	-9 14.68	11-APR	930	144 21.55	-9 9.40
11-APR	1000	144 18.82	-9 4.13	11-APR	1030	144 16.09	-8 58.86
11-APR	1100	144 13.37	-8 53.57	11-APR	1130	144 10.69	-8 48.25
11-APR	1200	144 8.01	-8 42.92	11-APR	1230	144 5.33	-8 37.60
11-APR	1300	144 2.65	-8 32.29	11-APR	1330	143 59.97	-8 26.96
11-APR	1400	143 57.29	-8 21.64	11-APR	1430	143 54.61	-8 16.32
11-APR	1500	143 51.94	-8 11.00	11-APR	1530	143 49.26	-8 5.68
11-APR	1600	143 46.62	-8 0.46	11-APR	1630	143 44.08	-7 55.29
11-APR	1700	143 41.53	-7 50.15	11-APR	1730	143 39.13	-7 45.22
11-APR	1800	143 36.83	-7 40.37	11-APR	1830	143 34.55	-7 35.54
11-APR	1900	143 32.26	-7 30.70	11-APR	1930	143 29.97	-7 25.86
11-APR	2000	143 27.68	-7 21.02	11-APR	2030	143 25.39	-7 16.18
11-APR	2100	143 23.11	-7 11.34	11-APR	2130	143 20.81	-7 6.50
11-APR	2200	143 18.53	-7 1.66	11-APR	2230	143 16.20	-6 56.70
11-APR	2300	143 13.85	-6 51.49	11-APR	2330	143 11.50	-6 46.28
12-APR	0	143 9.16	-6 41.08	12-APR	30	143 6.73	-6 35.90
12-APR	100	143 4.27	-6 30.73	12-APR	130	143 1.81	-6 25.55
12-APR	200	142 59.36	-6 20.38	12-APR	230	142 56.90	-6 15.21
12-APR	300	142 54.45	-6 10.04	12-APR	330	142 51.99	-6 4.87
12-APR	400	142 49.54	-5 59.69	12-APR	430	142 47.08	-5 54.52
12-APR	500	142 44.62	-5 49.36	12-APR	530	142 42.32	-5 43.90
12-APR	600	142 39.83	-5 38.72	12-APR	630	142 37.28	-5 33.62
12-APR	700	142 34.73	-5 28.52	12-APR	730	142 32.10	-5 23.39
12-APR	800	142 29.36	-5 18.11	12-APR	830	142 26.80	-5 12.74
12-APR	900	142 24.23	-5 7.37	12-APR	930	142 21.74	-5 2.11
12-APR	1000	142 19.28	-4 56.89	12-APR	1030	142 17.06	-4 51.66
12-APR	1100	142 14.92	-4 46.42	12-APR	1130	142 12.78	-4 41.18
12-APR	1200	142 10.64	-4 35.93	12-APR	1230	142 8.50	-4 30.70
12-APR	1300	142 6.35	-4 25.45	12-APR	1330	142 4.21	-4 20.21
12-APR	1400	142 1.97	-4 14.91	12-APR	1430	141 59.69	-4 9.58
12-APR	1500	141 57.41	-4 4.24	12-APR	1530	141 55.13	-3 58.98
12-APR	1600	141 52.87	-3 53.74	12-APR	1630	141 50.59	-3 48.49
12-APR	1700	141 48.29	-3 43.34	12-APR	1730	141 45.91	-3 38.42
12-APR	1800	141 43.54	-3 33.50	12-APR	1830	141 41.14	-3 28.43
12-APR	1900	141 38.57	-3 22.11	12-APR	1930	141 36.60	-3 17.03
12-APR	2000	141 34.26	-3 11.63	12-APR	2030	141 31.88	-3 6.26
12-APR	2100	141 29.18	-3 1.12	12-APR	2130	141 26.46	-2 56.04
12-APR	2200	141 23.47	-2 51.10	12-APR	2230	141 20.45	-2 46.23
12-APR	2300	141 17.71	-2 41.29	12-APR	2330	141 14.98	-2 36.35
13-APR	0	141 12.23	-2 31.42	13-APR	30	141 9.49	-2 26.48
13-APR	100	141 6.75	-2 21.53	13-APR	130	141 4.18	-2 16.53
13-APR	200	141 2.00	-2 11.38	13-APR	230	140 59.81	-2 6.22
13-APR	300	140 57.64	-2 1.03	13-APR	330	140 55.49	-1 55.79
13-APR	400	140 53.33	-1 50.54	13-APR	430	140 50.89	-1 45.22
13-APR	500	140 48.45	-1 39.98	13-APR	530	140 46.12	-1 34.80
13-APR	600	140 43.79	-1 29.62	13-APR	630	140 41.26	-1 24.50
13-APR	700	140 38.74	-1 19.39	13-APR	730	140 36.22	-1 14.27
13-APR	800	140 33.69	-1 9.16	13-APR	830	140 31.13	-1 4.01
13-APR	900	140 28.55	-0 58.84	13-APR	930	140 25.97	-0 53.66

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
13-APR	1000	140 23.39	-0 48.49	13-APR	1030	140 20.81	-0 43.31
13-APR	1100	140 18.23	-0 38.14	13-APR	1130	140 16.50	-0 34.24
13-APR	1200	140 15.95	-0 32.11	13-APR	1230	140 15.40	-0 29.99
13-APR	1300	140 14.86	-0 27.86	13-APR	1330	140 15.34	-0 27.44
13-APR	1400	140 16.02	-0 27.34	13-APR	1430	140 16.70	-0 27.22
13-APR	1500	140 17.15	-0 26.91	13-APR	1530	140 17.51	-0 26.51
13-APR	1600	140 17.86	-0 26.11	13-APR	1630	140 17.14	-0 24.24
13-APR	1700	140 14.20	-0 19.39	13-APR	1730	140 11.27	-0 14.53
13-APR	1800	140 9.97	-0 12.67	13-APR	1830	140 9.12	-0 11.67
13-APR	1900	140 8.27	-0 10.66	13-APR	1930	140 7.43	-0 9.65
13-APR	2000	140 6.58	-0 8.65	13-APR	2030	140 5.74	-0 7.64
13-APR	2100	140 4.88	-0 6.64	13-APR	2130	140 4.04	-0 5.63
13-APR	2200	140 3.19	-0 4.63	13-APR	2230	140 2.35	-0 3.62
13-APR	2300	140 1.49	-0 2.61	13-APR	2330	140 0.65	-0 1.60
14-APR	0	139 59.80	-0 0.60	14-APR	30	139 58.96	0 0.41
14-APR	100	139 58.94	0 0.87	14-APR	130	139 59.90	0 0.70
14-APR	200	140 0.85	0 0.53	14-APR	230	140 1.81	0 0.35
14-APR	300	140 2.76	0 0.19	14-APR	330	140 3.71	0 0.01
14-APR	400	140 3.12	-0 0.11	14-APR	430	140 0.70	-0 0.17
14-APR	500	139 58.27	-0 0.23	14-APR	530	139 55.85	-0 0.29
14-APR	600	139 53.47	-0 0.32	14-APR	630	139 51.13	-0 0.34
14-APR	700	139 48.79	-0 0.35	14-APR	730	139 46.45	-0 0.37
14-APR	800	139 44.11	-0 0.38	14-APR	830	139 41.78	-0 0.40
14-APR	900	139 39.44	-0 0.41	14-APR	930	139 37.10	-0 0.42
14-APR	1000	139 34.76	-0 0.43	14-APR	1030	139 32.42	-0 0.44
14-APR	1100	139 30.08	-0 0.46	14-APR	1130	139 27.74	-0 0.47
14-APR	1200	139 25.40	-0 0.49	14-APR	1230	139 23.07	-0 0.50
14-APR	1300	139 20.71	-0 0.46	14-APR	1330	139 18.36	-0 0.43
14-APR	1400	139 16.01	-0 0.40	14-APR	1430	139 13.66	-0 0.37
14-APR	1500	139 11.30	-0 0.33	14-APR	1530	139 8.95	-0 0.29
14-APR	1600	139 6.60	-0 0.26	14-APR	1630	139 4.25	-0 0.23
14-APR	1700	139 1.90	-0 0.19	14-APR	1730	138 59.54	-0 0.16
14-APR	1800	138 57.19	-0 0.13	14-APR	1830	138 54.84	-0 0.09
14-APR	1900	138 52.45	0 0.02	14-APR	1930	138 50.04	0 0.18
14-APR	2000	138 47.63	0 0.34	14-APR	2030	138 45.23	0 0.50
14-APR	2100	138 42.82	0 0.59	14-APR	2130	138 40.40	0 0.51
14-APR	2200	138 37.99	0 0.42	14-APR	2230	138 35.58	0 0.33
14-APR	2300	138 33.17	0 0.24	14-APR	2330	138 30.76	0 0.15
15-APR	0	138 28.34	0 0.06	15-APR	30	138 25.93	-0 0.03
15-APR	100	138 23.52	-0 0.11	15-APR	130	138 21.11	-0 0.20
15-APR	200	138 18.70	-0 0.29	15-APR	230	138 16.29	-0 0.38
15-APR	300	138 13.88	-0 0.47	15-APR	330	138 11.47	-0 0.56
15-APR	400	138 9.05	-0 0.65	15-APR	430	138 6.64	-0 0.74
15-APR	500	138 4.23	-0 0.83	15-APR	530	138 1.82	-0 0.92
15-APR	600	137 59.41	-0 1.01	15-APR	630	137 57.05	-0 1.06
15-APR	700	137 54.71	-0 1.10	15-APR	730	137 52.38	-0 1.15
15-APR	800	137 49.72	-0 0.97	15-APR	830	137 47.07	-0 0.79
15-APR	900	137 44.41	-0 0.61	15-APR	930	137 41.98	-0 0.46
15-APR	1000	137 39.88	-0 0.37	15-APR	1030	137 37.44	-0 0.37
15-APR	1100	137 34.90	-0 0.39	15-APR	1130	137 32.37	-0 0.41

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
15-APR	1200	137 29.81	-0 0.40	15-APR	1230	137 27.19	-0 0.26
15-APR	1300	137 24.56	-0 0.13	15-APR	1330	137 21.94	0 0.01
15-APR	1400	137 19.33	0 0.02	15-APR	1430	137 16.77	-0 0.05
15-APR	1500	137 14.20	0 0.10	15-APR	1530	137 11.63	0 0.25
15-APR	1600	137 9.11	0 0.37	15-APR	1630	137 6.62	0 0.47
15-APR	1700	137 4.14	0 0.57	15-APR	1730	137 1.66	0 0.67
15-APR	1800	136 59.17	0 0.77	15-APR	1830	136 56.68	0 0.88
15-APR	1900	136 54.20	0 0.98	15-APR	1930	136 51.71	0 1.08
15-APR	2000	136 49.22	0 1.18	15-APR	2030	136 46.74	0 1.28
15-APR	2100	136 44.26	0 1.39	15-APR	2130	136 41.77	0 1.49
15-APR	2200	136 39.29	0 1.51	15-APR	2230	136 36.82	0 1.40
15-APR	2300	136 34.34	0 1.29	15-APR	2330	136 31.87	0 1.18
16-APR	0	136 29.46	0 1.12	16-APR	30	136 27.07	0 1.08
16-APR	100	136 24.67	0 1.03	16-APR	130	136 22.28	0 0.99
16-APR	200	136 19.85	0 0.94	16-APR	230	136 17.39	0 0.90
16-APR	300	136 14.94	0 0.85	16-APR	330	136 12.49	0 0.81
16-APR	400	136 10.04	0 0.76	16-APR	430	136 7.58	0 0.72
16-APR	500	136 5.12	0 0.68	16-APR	530	136 2.68	0 0.63
16-APR	600	136 0.21	0 0.59	16-APR	630	135 57.71	0 0.56
16-APR	700	135 55.22	0 0.53	16-APR	730	135 52.73	0 0.49
16-APR	800	135 50.24	0 0.46	16-APR	830	135 47.75	0 0.43
16-APR	900	135 45.26	0 0.40	16-APR	930	135 42.77	0 0.36
16-APR	1000	135 40.27	0 0.33	16-APR	1030	135 37.78	0 0.29
16-APR	1100	135 35.29	0 0.26	16-APR	1130	135 32.80	0 0.23
16-APR	1200	135 30.31	0 0.20	16-APR	1230	135 27.82	0 0.17
16-APR	1300	135 25.32	0 0.13	16-APR	1330	135 22.83	0 0.10
16-APR	1400	135 20.27	0 0.02	16-APR	1430	135 17.71	-0 0.06
16-APR	1500	135 15.16	-0 0.14	16-APR	1530	135 12.59	-0 0.22
16-APR	1600	135 10.04	-0 0.29	16-APR	1630	135 7.48	-0 0.37
16-APR	1700	135 4.89	-0 0.43	16-APR	1730	135 2.17	-0 0.38
16-APR	1800	134 59.59	-0 0.27	16-APR	1830	134 57.01	-0 0.17
16-APR	1900	134 54.42	-0 0.06	16-APR	1930	134 52.70	-0 0.02
16-APR	2000	134 51.56	-0 0.02	16-APR	2030	134 50.42	-0 0.02
16-APR	2100	134 49.28	-0 0.02	16-APR	2130	134 48.14	-0 0.03
16-APR	2200	134 47.00	-0 0.03	16-APR	2230	134 45.86	-0 0.03
16-APR	2300	134 44.71	-0 0.04	16-APR	2330	134 43.57	-0 0.04
17-APR	0	134 42.43	-0 0.04	17-APR	30	134 41.29	-0 0.04
17-APR	100	134 39.56	-0 0.08	17-APR	130	134 36.96	-0 0.17
17-APR	200	134 34.31	-0 0.28	17-APR	230	134 31.66	-0 0.37
17-APR	300	134 29.02	-0 0.47	17-APR	330	134 26.44	-0 0.46
17-APR	400	134 23.87	-0 0.46	17-APR	430	134 21.28	-0 0.52
17-APR	500	134 18.68	-0 0.58	17-APR	530	134 16.09	-0 0.63
17-APR	600	134 13.49	-0 0.65	17-APR	630	134 10.89	-0 0.67
17-APR	700	134 8.32	-0 0.66	17-APR	730	134 5.80	-0 0.62
17-APR	800	134 3.28	-0 0.57	17-APR	830	134 0.76	-0 0.53
17-APR	900	133 58.25	-0 0.50	17-APR	930	133 55.73	-0 0.56
17-APR	1000	133 53.23	-0 0.62	17-APR	1030	133 50.87	-0 0.70
17-APR	1100	133 48.51	-0 0.71	17-APR	1130	133 45.86	-0 0.67
17-APR	1200	133 43.20	-0 0.62	17-APR	1230	133 40.54	-0 0.57
17-APR	1300	133 38.00	-0 0.43	17-APR	1330	133 35.39	-0 0.36

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
17-APR	1400	133 32.75	-0 0.31	17-APR	1430	133 30.11	-0 0.26
17-APR	1500	133 27.49	-0 0.25	17-APR	1530	133 24.87	-0 0.24
17-APR	1600	133 22.25	-0 0.23	17-APR	1630	133 19.63	-0 0.21
17-APR	1700	133 17.09	-0 0.11	17-APR	1730	133 14.59	0 0.01
17-APR	1800	133 12.08	0 0.14	17-APR	1830	133 9.49	0 0.25
17-APR	1900	133 6.66	0 0.30	17-APR	1930	133 3.83	0 0.35
17-APR	2000	133 1.01	0 0.40	17-APR	2030	132 58.31	0 0.35
17-APR	2100	132 55.64	0 0.20	17-APR	2130	132 52.97	0 0.05
17-APR	2200	132 50.30	-0 0.10	17-APR	2230	132 47.50	-0 0.14
17-APR	2300	132 44.64	-0 0.16	17-APR	2330	132 41.78	-0 0.16
18-APR	0	132 38.92	-0 0.17	18-APR	30	132 36.07	-0 0.18
18-APR	100	132 33.22	-0 0.20	18-APR	130	132 30.41	-0 0.25
18-APR	200	132 27.61	-0 0.31	18-APR	230	132 24.87	-0 0.33
18-APR	300	132 22.12	-0 0.36	18-APR	330	132 19.38	-0 0.39
18-APR	400	132 16.67	-0 0.33	18-APR	430	132 14.00	-0 0.23
18-APR	500	132 11.33	-0 0.19	18-APR	530	132 8.66	-0 0.14
18-APR	600	132 5.99	-0 0.10	18-APR	630	132 3.32	-0 0.06
18-APR	700	132 0.66	-0 0.02	18-APR	730	131 57.99	0 0.02
18-APR	800	131 55.32	0 0.07	18-APR	830	131 52.66	0 0.11
18-APR	900	131 49.99	0 0.15	18-APR	930	131 47.32	0 0.19
18-APR	1000	131 44.65	0 0.22	18-APR	1030	131 42.03	0 0.12
18-APR	1100	131 39.41	0 0.02	18-APR	1130	131 36.78	-0 0.08
18-APR	1200	131 34.16	-0 0.17	18-APR	1230	131 31.53	-0 0.28
18-APR	1300	131 28.91	-0 0.38	18-APR	1330	131 26.29	-0 0.47
18-APR	1400	131 23.59	-0 0.44	18-APR	1430	131 20.89	-0 0.40
18-APR	1500	131 18.19	-0 0.35	18-APR	1530	131 15.49	-0 0.31
18-APR	1600	131 12.79	-0 0.26	18-APR	1630	131 10.09	-0 0.22
18-APR	1700	131 7.39	-0 0.17	18-APR	1730	131 4.65	-0 0.16
18-APR	1800	131 1.91	-0 0.14	18-APR	1830	130 59.17	-0 0.12
18-APR	1900	130 56.42	-0 0.10	18-APR	1930	130 53.68	-0 0.08
18-APR	2000	130 50.94	-0 0.07	18-APR	2030	130 48.20	-0 0.05
18-APR	2100	130 45.46	-0 0.03	18-APR	2130	130 42.71	-0 0.01
18-APR	2200	130 39.94	0 0.03	18-APR	2230	130 37.12	0 0.10
18-APR	2300	130 34.29	0 0.17	18-APR	2330	130 31.47	0 0.23
19-APR	0	130 28.59	0 0.28	19-APR	30	130 25.69	0 0.31
19-APR	100	130 22.80	0 0.35	19-APR	130	130 19.90	0 0.38
19-APR	200	130 17.01	0 0.42	19-APR	230	130 14.11	0 0.46
19-APR	300	130 11.22	0 0.49	19-APR	330	130 8.30	0 0.49
19-APR	400	130 5.33	0 0.44	19-APR	430	130 2.37	0 0.38
19-APR	500	129 59.41	0 0.32	19-APR	530	129 56.45	0 0.25
19-APR	600	129 53.50	0 0.17	19-APR	630	129 50.54	0 0.10
19-APR	700	129 47.59	0 0.02	19-APR	730	129 44.63	-0 0.05
19-APR	800	129 41.68	-0 0.13	19-APR	830	129 38.72	-0 0.20
19-APR	900	129 35.77	-0 0.28	19-APR	930	129 32.81	-0 0.35
19-APR	1000	129 29.86	-0 0.43	19-APR	1030	129 26.90	-0 0.50
19-APR	1100	129 23.95	-0 0.58	19-APR	1130	129 20.99	-0 0.65
19-APR	1200	129 18.04	-0 0.73	19-APR	1230	129 15.08	-0 0.80
19-APR	1300	129 12.13	-0 0.88	19-APR	1330	129 9.17	-0 0.95
19-APR	1400	129 6.22	-0 1.02	19-APR	1430	129 3.26	-0 1.10
19-APR	1500	129 0.28	-0 1.00	19-APR	1530	128 57.29	-0 0.77

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
19-APR	1600	128 54.30	-0 0.53	19-APR	1630	128 51.31	-0 0.30
19-APR	1700	128 48.32	-0 0.14	19-APR	1730	128 45.34	-0 0.04
19-APR	1800	128 42.35	0 0.07	19-APR	1830	128 39.37	0 0.16
19-APR	1900	128 36.38	0 0.18	19-APR	1930	128 33.40	0 0.19
19-APR	2000	128 30.42	0 0.21	19-APR	2030	128 27.44	0 0.23
19-APR	2100	128 24.46	0 0.24	19-APR	2130	128 21.44	0 0.29
19-APR	2200	128 18.40	0 0.37	19-APR	2230	128 15.36	0 0.45
19-APR	2300	128 12.32	0 0.53	19-APR	2330	128 9.30	0 0.49
20-APR	0	128 6.28	0 0.46	20-APR	30	128 3.27	0 0.42
20-APR	100	128 0.25	0 0.38	20-APR	130	127 57.24	0 0.34
20-APR	200	127 54.22	0 0.31	20-APR	230	127 51.23	0 0.29
20-APR	300	127 48.26	0 0.28	20-APR	330	127 45.28	0 0.28
20-APR	400	127 42.37	0 0.08	20-APR	430	127 39.19	0 0.01
20-APR	500	127 36.28	-0 0.17	20-APR	530	127 33.38	-0 0.35
20-APR	600	127 30.28	-0 0.50	20-APR	630	127 27.24	-0 0.58
20-APR	700	127 24.22	-0 0.65	20-APR	730	127 21.21	-0 0.71
20-APR	800	127 18.19	-0 0.78	20-APR	830	127 15.18	-0 0.85
20-APR	900	127 12.13	-0 0.88	20-APR	930	127 8.94	-0 0.74
20-APR	1000	127 5.87	-0 0.74	20-APR	1030	127 2.80	-0 0.73
20-APR	1100	126 59.71	-0 0.77	20-APR	1130	126 56.61	-0 0.85
20-APR	1200	126 53.51	-0 0.93	20-APR	1230	126 50.41	-0 1.01
20-APR	1300	126 47.31	-0 1.09	20-APR	1330	126 44.21	-0 1.16
20-APR	1400	126 41.14	-0 1.13	20-APR	1430	126 38.08	-0 1.05
20-APR	1500	126 35.02	-0 0.97	20-APR	1530	126 31.90	-0 0.79
20-APR	1600	126 28.97	-0 0.69	20-APR	1630	126 26.09	-0 0.64
20-APR	1700	126 23.21	-0 0.59	20-APR	1730	126 20.63	-0 0.51
20-APR	1800	126 17.62	-0 0.36	20-APR	1830	126 14.40	-0 0.19
20-APR	1900	126 11.18	-0 0.02	20-APR	1930	126 8.39	0 0.25
20-APR	2000	126 7.63	0 1.06	20-APR	2030	126 6.86	0 1.87
20-APR	2100	126 6.09	0 2.69	20-APR	2130	126 5.50	0 2.36
20-APR	2200	126 4.90	0 2.02	20-APR	2230	126 4.31	0 1.68
20-APR	2300	126 3.71	0 1.34	20-APR	2330	126 3.12	0 1.00
21-APR	0	126 2.53	0 0.65	21-APR	30	126 1.93	0 0.31
21-APR	100	126 1.34	-0 0.03	21-APR	130	125 59.63	-0 0.40
21-APR	200	125 56.59	-0 0.27	21-APR	230	125 53.48	-0 0.05
21-APR	300	125 50.53	0 0.00	21-APR	330	125 47.66	-0 0.13
21-APR	400	125 44.63	-0 0.16	21-APR	430	125 41.61	-0 0.19
21-APR	500	125 38.33	-0 0.20	21-APR	530	125 35.29	-0 0.16
21-APR	600	125 32.21	-0 0.16	21-APR	630	125 29.14	-0 0.14
21-APR	700	125 26.07	-0 0.14	21-APR	730	125 23.00	-0 0.13
21-APR	800	125 19.93	-0 0.12	21-APR	830	125 16.85	-0 0.11
21-APR	900	125 13.78	-0 0.10	21-APR	930	125 10.70	-0 0.09
21-APR	1000	125 7.63	-0 0.08	21-APR	1030	125 4.56	-0 0.07
21-APR	1100	125 1.49	-0 0.06	21-APR	1130	124 58.42	-0 0.05
21-APR	1200	124 55.34	-0 0.04	21-APR	1230	124 52.27	-0 0.03
21-APR	1300	124 49.20	-0 0.02	21-APR	1330	124 46.13	-0 0.01
21-APR	1400	124 43.06	-0 0.01	21-APR	1430	124 39.98	0 0.01
21-APR	1500	124 36.91	0 0.02	21-APR	1530	124 33.83	-0 0.08
21-APR	1600	124 30.73	-0 0.25	21-APR	1630	124 27.64	-0 0.43
21-APR	1700	124 24.55	-0 0.53	21-APR	1730	124 21.46	-0 0.52

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
21-APR	1800	124 18.32	-0 0.44	21-APR	1830	124 15.14	-0 0.32
21-APR	1900	124 11.99	-0 0.26	21-APR	1930	124 8.83	-0 0.22
21-APR	2000	124 5.67	-0 0.17	21-APR	2030	124 2.51	-0 0.13
21-APR	2100	123 59.35	-0 0.08	21-APR	2130	123 56.20	-0 0.04
21-APR	2200	123 53.04	0 0.01	21-APR	2230	123 49.88	0 0.05
21-APR	2300	123 46.72	0 0.10	21-APR	2330	123 43.57	0 0.15
22-APR	0	123 40.38	0 0.12	22-APR	30	123 37.19	0 0.06
22-APR	100	123 33.99	0 0.00	22-APR	130	123 30.80	-0 0.05
22-APR	200	123 27.60	-0 0.11	22-APR	230	123 24.41	-0 0.17
22-APR	300	123 21.21	-0 0.23	22-APR	330	123 18.04	-0 0.28
22-APR	400	123 14.88	-0 0.34	22-APR	430	123 11.71	-0 0.40
22-APR	500	123 8.54	-0 0.45	22-APR	530	123 5.39	-0 0.47
22-APR	600	123 2.24	-0 0.49	22-APR	630	122 59.08	-0 0.50
22-APR	700	122 55.93	-0 0.52	22-APR	730	122 52.78	-0 0.53
22-APR	800	122 49.62	-0 0.55	22-APR	830	122 46.47	-0 0.56
22-APR	900	122 43.31	-0 0.58	22-APR	930	122 40.16	-0 0.60
22-APR	1000	122 36.93	-0 0.46	22-APR	1030	122 33.69	-0 0.29
22-APR	1100	122 30.45	-0 0.12	22-APR	1130	122 27.23	0 0.00
22-APR	1200	122 24.08	0 0.01	22-APR	1230	122 20.94	0 0.01
22-APR	1300	122 17.79	0 0.02	22-APR	1330	122 14.64	0 0.02
22-APR	1400	122 11.50	0 0.02	22-APR	1430	122 8.35	0 0.03
22-APR	1500	122 5.20	0 0.04	22-APR	1530	122 2.05	0 0.04
22-APR	1600	121 58.90	0 0.05	22-APR	1630	121 55.76	0 0.05
22-APR	1700	121 52.61	0 0.05	22-APR	1730	121 49.46	0 0.06
22-APR	1800	121 46.31	0 0.07	22-APR	1830	121 43.18	-0 0.02
22-APR	1900	121 40.16	-0 0.74	22-APR	1930	121 37.13	-0 1.45
22-APR	2000	121 34.11	-0 2.17	22-APR	2030	121 31.09	-0 2.89
22-APR	2100	121 28.06	-0 3.60	22-APR	2130	121 27.48	-0 3.46
22-APR	2200	121 29.36	-0 2.45	22-APR	2230	121 31.24	-0 1.45
22-APR	2300	121 33.13	-0 0.44	22-APR	2330	121 30.75	-0 0.23
23-APR	0	121 27.97	-0 0.11	23-APR	30	121 25.18	0 0.01
23-APR	100	121 22.40	0 0.14	23-APR	130	121 19.61	0 0.26
23-APR	200	121 16.83	0 0.38	23-APR	230	121 14.05	0 0.50
23-APR	300	121 11.26	0 0.63	23-APR	330	121 8.19	0 0.59
23-APR	400	121 4.99	0 0.47	23-APR	430	121 1.78	0 0.36
23-APR	500	120 58.57	0 0.24	23-APR	530	120 55.36	0 0.13
23-APR	600	120 52.15	0 0.01	23-APR	630	120 48.91	0 0.14
23-APR	700	120 45.64	0 0.53	23-APR	730	120 42.60	0 0.57
23-APR	800	120 39.62	0 0.52	23-APR	830	120 36.64	0 0.47
23-APR	900	120 33.67	0 0.41	23-APR	930	120 30.68	0 0.36
23-APR	1000	120 27.71	0 0.31	23-APR	1030	120 24.73	0 0.26
23-APR	1100	120 21.72	0 0.23	23-APR	1130	120 18.67	0 0.23
23-APR	1200	120 15.62	0 0.23	23-APR	1230	120 12.58	0 0.23
23-APR	1300	120 9.53	0 0.23	23-APR	1330	120 6.58	0 0.14
23-APR	1400	120 3.64	0 0.07	23-APR	1430	120 0.68	-0 0.01
23-APR	1500	119 57.74	-0 0.10	23-APR	1530	119 54.79	-0 0.17
23-APR	1600	119 51.84	-0 0.25	23-APR	1630	119 48.89	-0 0.34
23-APR	1700	119 45.97	-0 0.39	23-APR	1730	119 43.15	-0 0.32
23-APR	1800	119 40.33	-0 0.25	23-APR	1830	119 37.51	-0 0.18
23-APR	1900	119 34.66	-0 0.11	23-APR	1930	119 31.80	-0 0.05

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
23-APR	2000	119 28.94	0 0.01	23-APR	2030	119 26.08	0 0.07
23-APR	2100	119 23.23	0 0.13	23-APR	2130	119 20.36	0 0.19
23-APR	2200	119 17.50	0 0.25	23-APR	2230	119 14.66	0 0.31
23-APR	2300	119 11.93	0 0.37	23-APR	2330	119 9.20	0 0.44
24-APR	0	119 6.48	0 0.50	24-APR	30	119 3.75	0 0.56
24-APR	100	119 0.98	0 0.56	24-APR	130	118 58.22	0 0.55
24-APR	200	118 55.45	0 0.55	24-APR	230	118 52.68	0 0.54
24-APR	300	118 49.96	0 0.56	24-APR	330	118 47.30	0 0.60
24-APR	400	118 44.65	0 0.65	24-APR	430	118 41.63	0 0.12
24-APR	500	118 38.89	0 0.08	24-APR	530	118 36.16	0 0.06
24-APR	600	118 33.43	0 0.03	24-APR	630	118 30.70	0 0.01
24-APR	700	118 27.97	-0 0.02	24-APR	730	118 25.24	-0 0.05
24-APR	800	118 22.51	-0 0.08	24-APR	830	118 19.78	-0 0.10
24-APR	900	118 17.05	-0 0.13	24-APR	930	118 14.32	-0 0.16
24-APR	1000	118 11.59	-0 0.18	24-APR	1030	118 8.84	-0 0.19
24-APR	1100	118 6.08	-0 0.17	24-APR	1130	118 3.31	-0 0.16
24-APR	1200	118 0.55	-0 0.16	24-APR	1230	117 57.79	-0 0.14
24-APR	1300	117 55.02	-0 0.13	24-APR	1330	117 52.26	-0 0.13
24-APR	1400	117 49.49	-0 0.11	24-APR	1430	117 46.73	-0 0.10
24-APR	1500	117 43.97	-0 0.10	24-APR	1530	117 41.21	-0 0.08
24-APR	1600	117 38.44	-0 0.07	24-APR	1630	117 35.68	-0 0.07
24-APR	1700	117 32.92	-0 0.05	24-APR	1730	117 30.15	-0 0.04
24-APR	1800	117 27.39	-0 0.04	24-APR	1830	117 24.62	-0 0.02
24-APR	1900	117 21.86	-0 0.01	24-APR	1930	117 19.10	-0 0.01
24-APR	2000	117 16.33	0 0.01	24-APR	2030	117 13.57	0 0.02
24-APR	2100	117 10.81	0 0.02	24-APR	2130	117 8.05	0 0.04
24-APR	2200	117 5.28	0 0.05	24-APR	2230	117 2.52	0 0.05
24-APR	2300	116 59.75	0 0.07	24-APR	2330	116 56.99	0 0.08
25-APR	0	116 54.23	0 0.08	25-APR	30	116 51.46	0 0.10
25-APR	100	116 48.70	0 0.11	25-APR	130	116 45.94	0 0.11
25-APR	200	116 43.18	0 0.13	25-APR	230	116 40.41	0 0.14
25-APR	300	116 37.64	0 0.14	25-APR	330	116 34.88	0 0.16
25-APR	400	116 32.12	0 0.17	25-APR	430	116 29.36	0 0.17
25-APR	500	116 26.59	0 0.19	25-APR	530	116 23.84	0 0.07
25-APR	600	116 21.09	-0 0.11	25-APR	630	116 18.34	-0 0.29
25-APR	700	116 15.59	-0 0.47	25-APR	730	116 12.85	-0 0.64
25-APR	800	116 10.11	-0 0.71	25-APR	830	116 7.39	-0 0.64
25-APR	900	116 4.67	-0 0.56	25-APR	930	116 1.95	-0 0.47
25-APR	1000	115 59.20	-0 0.42	25-APR	1030	115 56.44	-0 0.38
25-APR	1100	115 53.69	-0 0.33	25-APR	1130	115 50.93	-0 0.28
25-APR	1200	115 48.18	-0 0.22	25-APR	1230	115 45.45	-0 0.11
25-APR	1300	115 42.72	-0 0.01	25-APR	1330	115 40.11	0 0.10
25-APR	1400	115 37.42	0 0.07	25-APR	1430	115 34.68	-0 0.04
25-APR	1500	115 31.94	-0 0.14	25-APR	1530	115 29.19	-0 0.25
25-APR	1600	115 26.45	-0 0.36	25-APR	1630	115 23.71	-0 0.47
25-APR	1700	115 20.94	-0 0.53	25-APR	1730	115 18.16	-0 0.56
25-APR	1800	115 15.38	-0 0.52	25-APR	1830	115 12.59	-0 0.49
25-APR	1900	115 9.81	-0 0.46	25-APR	1930	115 7.03	-0 0.43
25-APR	2000	115 4.24	-0 0.40	25-APR	2030	115 1.45	-0 0.36
25-APR	2100	114 58.67	-0 0.33	25-APR	2130	114 55.96	-0 0.28

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
25-APR	2200	114 53.33	-0 0.23	25-APR	2230	114 50.71	-0 0.17
25-APR	2300	114 48.08	-0 0.11	25-APR	2330	114 45.14	-0 0.58
26-APR	0	114 42.38	-0 0.75	26-APR	30	114 39.73	-0 0.72
26-APR	100	114 37.07	-0 0.67	26-APR	130	114 34.41	-0 0.61
26-APR	200	114 31.75	-0 0.54	26-APR	230	114 29.06	-0 0.43
26-APR	300	114 26.18	0 0.15	26-APR	330	114 23.59	-0 0.08
26-APR	400	114 21.01	-0 0.32	26-APR	430	114 18.32	-0 0.32
26-APR	500	114 15.64	-0 0.29	26-APR	530	114 12.95	-0 0.27
26-APR	600	114 10.26	-0 0.25	26-APR	630	114 7.57	-0 0.22
26-APR	700	114 4.88	-0 0.20	26-APR	730	114 2.47	-0 0.15
26-APR	800	114 0.25	-0 0.08	26-APR	830	113 58.03	-0 0.01
26-APR	900	113 55.80	0 0.06	26-APR	930	113 53.07	0 0.05
26-APR	1000	113 50.35	0 0.03	26-APR	1030	113 47.62	0 0.02
26-APR	1100	113 44.89	0 0.01	26-APR	1130	113 42.16	-0 0.01
26-APR	1200	113 39.43	-0 0.02	26-APR	1230	113 36.74	-0 0.08
26-APR	1300	113 34.09	-0 0.20	26-APR	1330	113 31.44	-0 0.31
26-APR	1400	113 28.81	-0 0.33	26-APR	1430	113 26.19	-0 0.28
26-APR	1500	113 23.57	-0 0.23	26-APR	1530	113 20.95	-0 0.19
26-APR	1600	113 18.32	-0 0.17	26-APR	1630	113 15.70	-0 0.16
26-APR	1700	113 13.06	-0 0.14	26-APR	1730	113 10.43	-0 0.13
26-APR	1800	113 7.81	-0 0.10	26-APR	1830	113 5.20	-0 0.02
26-APR	1900	113 2.60	0 0.06	26-APR	1930	112 59.99	0 0.14
26-APR	2000	112 57.39	0 0.22	26-APR	2030	112 54.79	0 0.30
26-APR	2100	112 52.18	0 0.38	26-APR	2130	112 49.58	0 0.46
26-APR	2200	112 46.97	0 0.54	26-APR	2230	112 44.37	0 0.62
26-APR	2300	112 41.86	0 0.75	26-APR	2330	112 39.35	0 0.88
27-APR	0	112 36.82	0 0.94	27-APR	30	112 34.22	0 0.83
27-APR	100	112 31.63	0 0.71	27-APR	130	112 29.03	0 0.59
27-APR	200	112 26.43	0 0.48	27-APR	230	112 23.83	0 0.37
27-APR	300	112 21.23	0 0.25	27-APR	330	112 18.64	0 0.13
27-APR	400	112 16.07	0 0.20	27-APR	430	112 13.54	0 0.50
27-APR	500	112 10.91	0 0.45	27-APR	530	112 8.23	0 0.28
27-APR	600	112 5.55	0 0.10	27-APR	630	112 2.87	-0 0.08
27-APR	700	112 0.19	-0 0.26	27-APR	730	111 57.51	-0 0.44
27-APR	800	111 54.83	-0 0.61	27-APR	830	111 52.14	-0 0.70
27-APR	900	111 49.42	-0 0.62	27-APR	930	111 46.69	-0 0.55
27-APR	1000	111 43.97	-0 0.47	27-APR	1030	111 41.24	-0 0.40
27-APR	1100	111 38.51	-0 0.32	27-APR	1130	111 35.77	-0 0.18
27-APR	1200	111 33.01	-0 0.02	27-APR	1230	111 30.25	0 0.13
27-APR	1300	111 27.49	0 0.28	27-APR	1330	111 24.73	0 0.43
27-APR	1400	111 21.97	0 0.59	27-APR	1430	111 19.27	0 0.74
27-APR	1500	111 16.65	0 0.88	27-APR	1530	111 13.73	0 0.92
27-APR	1600	111 10.79	0 0.97	27-APR	1630	111 7.81	0 0.95
27-APR	1700	111 4.81	0 0.94	27-APR	1730	111 1.82	0 0.92
27-APR	1800	110 58.82	0 0.89	27-APR	1830	110 55.83	0 0.88
27-APR	1900	110 52.84	0 0.86	27-APR	1930	110 49.84	0 0.84
27-APR	2000	110 46.84	0 0.82	27-APR	2030	110 43.85	0 0.80
27-APR	2100	110 40.85	0 0.78	27-APR	2130	110 37.86	0 0.76
27-APR	2200	110 34.87	0 0.74	27-APR	2230	110 31.87	0 0.73
27-APR	2300	110 28.88	0 0.70	27-APR	2330	110 25.91	0 0.63

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
28-APR	0	110 22.94	0 0.56	28-APR	30	110 19.98	0 0.50
28-APR	100	110 17.01	0 0.43	28-APR	130	110 14.04	0 0.37
28-APR	200	110 11.06	0 0.37	28-APR	230	110 8.08	0 0.44
28-APR	300	110 5.05	0 0.43	28-APR	330	110 2.06	0 0.39
28-APR	400	110 1.89	0 0.56	28-APR	430	110 1.72	0 0.73
28-APR	500	110 1.56	0 0.90	28-APR	530	110 1.39	0 1.07
28-APR	600	110 1.22	0 1.24	28-APR	630	110 1.06	0 1.41
28-APR	700	110 0.89	0 1.58	28-APR	730	110 0.73	0 1.75
28-APR	800	110 0.56	0 1.92	28-APR	830	110 0.39	0 2.09
28-APR	900	110 0.22	0 2.26	28-APR	930	110 0.06	0 2.43
28-APR	1000	109 59.75	0 2.86	28-APR	1030	109 59.39	0 3.34
28-APR	1100	109 59.03	0 3.37	28-APR	1130	109 58.66	0 3.02
28-APR	1200	109 58.28	0 2.68	28-APR	1230	109 57.91	0 2.33
28-APR	1300	109 57.53	0 1.98	28-APR	1330	109 57.22	0 2.32
28-APR	1400	109 56.93	0 2.98	28-APR	1430	109 56.63	0 3.63
28-APR	1500	109 56.46	0 3.76	28-APR	1530	109 56.30	0 3.86
28-APR	1600	109 56.13	0 3.95	28-APR	1630	109 55.96	0 4.05
28-APR	1700	109 55.79	0 4.15	28-APR	1730	109 55.63	0 4.24
28-APR	1800	109 55.46	0 4.34	28-APR	1830	109 55.30	0 4.43
28-APR	1900	109 55.13	0 4.53	28-APR	1930	109 54.97	0 4.63
28-APR	2000	109 55.13	0 2.55	28-APR	2030	109 55.31	0 0.43
28-APR	2100	109 55.49	-0 1.70	28-APR	2130	109 55.68	-0 2.99
28-APR	2200	109 55.88	-0 3.05	28-APR	2230	109 56.08	-0 3.10
28-APR	2300	109 56.28	-0 3.16	28-APR	2330	109 56.48	-0 3.21
29-APR	0	109 56.68	-0 3.27	29-APR	30	109 56.41	-0 2.80
29-APR	100	109 56.11	-0 2.30	29-APR	130	109 55.81	-0 1.81
29-APR	200	109 55.51	-0 1.31	29-APR	230	109 55.22	-0 0.78
29-APR	300	109 54.95	-0 0.19	29-APR	330	109 54.68	0 0.41
29-APR	400	109 54.41	0 1.00	29-APR	430	109 54.50	0 0.97
29-APR	500	109 54.68	0 0.79	29-APR	530	109 54.86	0 0.61
29-APR	600	109 55.04	0 0.43	29-APR	630	109 55.22	0 0.25
29-APR	700	109 55.39	0 0.07	29-APR	730	109 55.57	-0 0.11
29-APR	800	109 55.75	-0 0.29	29-APR	830	109 55.93	-0 0.47
29-APR	900	109 56.11	-0 0.65	29-APR	930	109 56.29	-0 0.83
29-APR	1000	109 56.47	-0 1.01	29-APR	1030	109 56.65	-0 1.20
29-APR	1100	109 56.82	-0 1.38	29-APR	1130	109 57.00	-0 1.56
29-APR	1200	109 56.90	-0 1.40	29-APR	1230	109 56.72	-0 1.14
29-APR	1300	109 56.53	-0 0.88	29-APR	1330	109 56.35	-0 0.62
29-APR	1400	109 56.17	-0 0.36	29-APR	1430	109 55.99	-0 0.10
29-APR	1500	109 55.80	0 0.16	29-APR	1530	109 55.62	0 0.41
29-APR	1600	109 55.43	0 0.68	29-APR	1630	109 55.25	0 0.94
29-APR	1700	109 55.07	0 1.19	29-APR	1730	109 54.92	0 1.60
29-APR	1800	109 54.80	0 2.15	29-APR	1830	109 54.69	0 2.70
29-APR	1900	109 54.51	0 3.19	29-APR	1930	109 54.29	0 2.87
29-APR	2000	109 55.15	0 1.11	29-APR	2030	109 56.01	-0 0.65
29-APR	2100	109 56.68	-0 1.73	29-APR	2130	109 57.22	-0 2.29
29-APR	2200	109 57.76	-0 2.84	29-APR	2230	109 58.30	-0 3.41
29-APR	2300	109 58.64	-0 2.89	29-APR	2330	109 59.00	-0 2.38
30-APR	0	109 59.31	-0 1.86	30-APR	30	109 59.34	-0 1.37
30-APR	100	109 59.35	-0 0.89	30-APR	130	109 58.90	-0 0.46

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE
30-APR	200	109 58.69	-0 0.07
30-APR	300	109 58.99	0 0.64
30-APR	400	109 58.46	0 0.23
30-APR	500	109 57.85	-0 0.25
30-APR	600	109 57.23	-0 0.72
30-APR	700	109 56.62	-0 1.20
30-APR	800	109 56.00	-0 1.67
30-APR	900	109 55.39	-0 2.15
30-APR	1000	109 54.77	-0 2.62
30-APR	1100	109 54.70	-0 3.21
30-APR	1200	109 54.78	-0 3.83
30-APR	1300	109 54.86	-0 4.45
30-APR	1400	109 54.94	-0 5.07
30-APR	1500	109 54.84	-0 5.77
30-APR	1600	109 54.44	-0 6.62
30-APR	1700	109 54.28	-0 16.76
30-APR	1800	109 54.34	-0 28.22
30-APR	1900	109 54.42	-0 39.68
30-APR	2000	109 54.51	-0 51.14
30-APR	2100	109 54.60	-1 2.60
30-APR	2200	109 54.69	-1 14.06
30-APR	2300	109 54.78	-1 25.52
1-MAY	0	109 54.87	-1 36.98
1-MAY	100	109 55.34	-1 48.68
1-MAY	200	109 55.88	-2 0.44
1-MAY	300	109 56.41	-2 12.19
1-MAY	400	109 57.11	-2 24.07
1-MAY	500	109 58.01	-2 36.10
1-MAY	600	109 58.63	-2 39.71
1-MAY	700	109 59.24	-2 43.24
1-MAY	800	109 59.84	-2 46.76
1-MAY	900	110 0.46	-2 50.29
1-MAY	1000	110 0.77	-2 50.66
1-MAY	1100	110 0.55	-2 45.34
1-MAY	1200	110 0.32	-2 40.03
1-MAY	1300	110 0.10	-2 34.71
1-MAY	1400	109 59.88	-2 29.39
1-MAY	1500	109 59.66	-2 24.07
1-MAY	1600	109 59.44	-2 18.76
1-MAY	1700	109 59.27	-2 13.44
1-MAY	1800	109 59.32	-2 8.15
1-MAY	1900	109 59.37	-2 2.86
1-MAY	2000	109 59.42	-1 57.56
1-MAY	2100	109 59.47	-1 52.27
1-MAY	2200	109 59.52	-1 46.98
1-MAY	2300	109 59.57	-1 41.68
2-MAY	0	109 59.62	-1 36.39
2-MAY	100	109 59.67	-1 31.10
2-MAY	200	109 59.72	-1 25.81
2-MAY	300	109 59.77	-1 20.51

DATE	TIME	LONGITUDE	LATITUDE
30-APR	230	109 58.71	0 0.28
30-APR	330	109 58.76	0 0.47
30-APR	430	109 58.15	-0 0.01
30-APR	530	109 57.54	-0 0.49
30-APR	630	109 56.92	-0 0.96
30-APR	730	109 56.31	-0 1.43
30-APR	830	109 55.70	-0 1.91
30-APR	930	109 55.08	-0 2.39
30-APR	1030	109 54.66	-0 2.90
30-APR	1130	109 54.74	-0 3.52
30-APR	1230	109 54.82	-0 4.14
30-APR	1330	109 54.90	-0 4.76
30-APR	1430	109 54.98	-0 5.38
30-APR	1530	109 54.64	-0 6.19
30-APR	1630	109 54.34	-0 11.06
30-APR	1730	109 54.29	-0 22.49
30-APR	1830	109 54.38	-0 33.95
30-APR	1930	109 54.47	-0 45.41
30-APR	2030	109 54.56	-0 56.87
30-APR	2130	109 54.64	-1 8.33
30-APR	2230	109 54.73	-1 19.79
30-APR	2330	109 54.82	-1 31.25
1-MAY	30	109 55.07	-1 42.81
1-MAY	130	109 55.61	-1 54.56
1-MAY	230	109 56.14	-2 6.32
1-MAY	330	109 56.68	-2 18.07
1-MAY	430	109 57.56	-2 30.09
1-MAY	530	109 58.32	-2 37.95
1-MAY	630	109 58.93	-2 41.48
1-MAY	730	109 59.54	-2 45.00
1-MAY	830	110 0.15	-2 48.53
1-MAY	930	110 0.76	-2 52.06
1-MAY	1030	110 0.66	-2 48.00
1-MAY	1130	110 0.44	-2 42.68
1-MAY	1230	110 0.22	-2 37.37
1-MAY	1330	109 59.99	-2 32.05
1-MAY	1430	109 59.77	-2 26.73
1-MAY	1530	109 59.55	-2 21.41
1-MAY	1630	109 59.33	-2 16.09
1-MAY	1730	109 59.30	-2 10.79
1-MAY	1830	109 59.35	-2 5.50
1-MAY	1930	109 59.39	-2 0.21
1-MAY	2030	109 59.44	-1 54.92
1-MAY	2130	109 59.50	-1 49.63
1-MAY	2230	109 59.54	-1 44.33
1-MAY	2330	109 59.59	-1 39.04
2-MAY	30	109 59.65	-1 33.74
2-MAY	130	109 59.69	-1 28.45
2-MAY	230	109 59.74	-1 23.16
2-MAY	330	109 59.80	-1 17.87

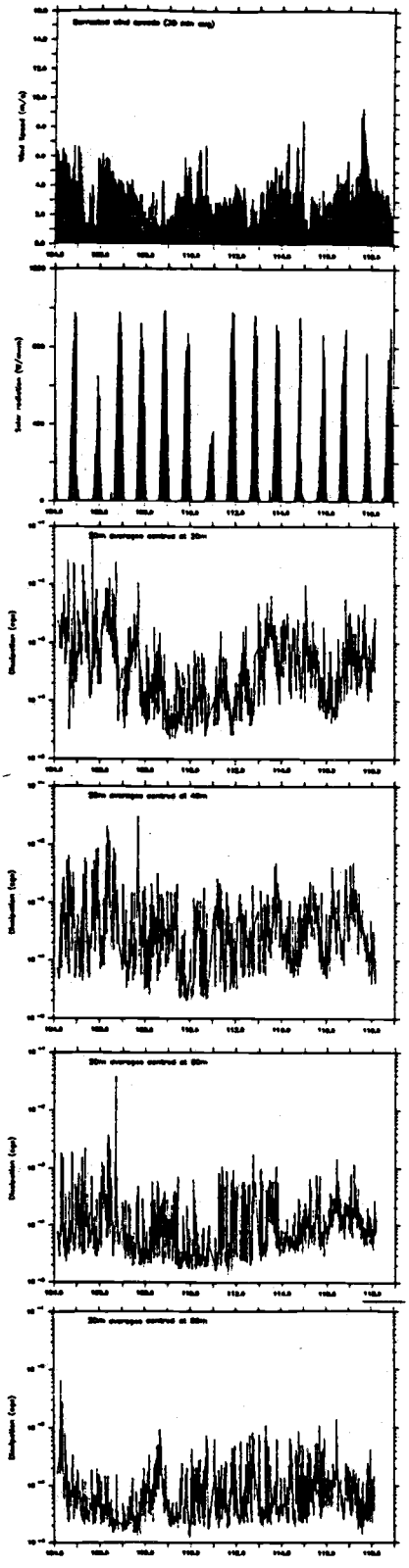
TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
2-MAY	400	109 59.82	-1 15.22	2-MAY	430	109 59.84	-1 12.58
2-MAY	500	109 59.86	-1 9.85	2-MAY	530	109 59.86	-1 7.09
2-MAY	600	109 59.86	-1 4.33	2-MAY	630	109 59.87	-1 1.57
2-MAY	700	109 59.87	-0 58.82	2-MAY	730	109 59.87	-0 56.06
2-MAY	800	109 59.88	-0 53.30	2-MAY	830	109 59.89	-0 50.55
2-MAY	900	109 59.89	-0 47.79	2-MAY	930	109 59.92	-0 45.12
2-MAY	1000	109 59.95	-0 42.46	2-MAY	1030	109 59.98	-0 39.80
2-MAY	1100	110 0.01	-0 37.15	2-MAY	1130	110 0.04	-0 34.48
2-MAY	1200	110 0.07	-0 31.82	2-MAY	1230	110 0.10	-0 29.17
2-MAY	1300	110 0.14	-0 26.49	2-MAY	1330	110 0.20	-0 23.80
2-MAY	1400	110 0.25	-0 21.12	2-MAY	1430	110 0.28	-0 18.44
2-MAY	1500	110 0.15	-0 15.71	2-MAY	1530	110 0.11	-0 13.03
2-MAY	1600	110 0.03	-0 10.16	2-MAY	1630	109 59.93	-0 7.25
2-MAY	1700	109 59.84	-0 4.35	2-MAY	1730	109 59.74	-0 1.44
2-MAY	1800	109 59.65	0 1.47	2-MAY	1830	109 59.54	0 4.37
2-MAY	1900	109 59.47	0 7.29	2-MAY	1930	109 59.54	0 10.25
2-MAY	2000	109 59.62	0 13.22	2-MAY	2030	109 59.69	0 16.18
2-MAY	2100	109 59.76	0 19.15	2-MAY	2130	109 59.84	0 22.10
2-MAY	2200	109 59.91	0 25.07	2-MAY	2230	109 59.98	0 28.03
2-MAY	2300	110 0.01	0 30.98	2-MAY	2330	109 59.95	0 33.89
3-MAY	0	109 59.88	0 36.81	3-MAY	30	109 59.82	0 39.73
3-MAY	100	109 59.75	0 42.64	3-MAY	130	109 59.71	0 45.56
3-MAY	200	109 59.69	0 48.47	3-MAY	230	109 59.68	0 51.39
3-MAY	300	109 59.66	0 54.31	3-MAY	330	109 59.65	0 57.22
3-MAY	400	109 59.63	1 0.14	3-MAY	430	109 59.62	1 3.05
3-MAY	500	109 59.60	1 5.96	3-MAY	530	109 59.59	1 8.88
3-MAY	600	109 59.57	1 11.80	3-MAY	630	109 59.55	1 14.71
3-MAY	700	109 59.54	1 17.63	3-MAY	730	109 59.52	1 20.54
3-MAY	800	109 59.53	1 23.40	3-MAY	830	109 59.59	1 26.14
3-MAY	900	109 59.65	1 28.88	3-MAY	930	109 59.71	1 31.62
3-MAY	1000	109 59.77	1 34.36	3-MAY	1030	109 59.83	1 37.10
3-MAY	1100	109 59.88	1 39.84	3-MAY	1130	109 59.94	1 42.58
3-MAY	1200	110 0.00	1 45.32	3-MAY	1230	110 0.06	1 48.06
3-MAY	1300	110 0.07	1 50.74	3-MAY	1330	110 0.06	1 53.39
3-MAY	1400	110 0.04	1 56.04	3-MAY	1430	110 0.03	1 58.69
3-MAY	1500	110 0.02	2 1.34	3-MAY	1530	110 0.01	2 3.99
3-MAY	1600	109 59.99	2 6.64	3-MAY	1630	109 59.98	2 9.29
3-MAY	1700	109 59.96	2 11.94	3-MAY	1730	109 59.95	2 14.59
3-MAY	1800	109 59.93	2 17.24	3-MAY	1830	109 59.92	2 19.88
3-MAY	1900	109 59.91	2 22.54	3-MAY	1930	109 59.89	2 25.19
3-MAY	2000	109 59.90	2 27.94	3-MAY	2030	109 59.91	2 30.73
3-MAY	2100	109 59.92	2 33.53	3-MAY	2130	109 59.93	2 36.33
3-MAY	2200	109 59.93	2 39.11	3-MAY	2230	109 59.84	2 41.64
3-MAY	2300	109 59.93	2 44.24	3-MAY	2330	110 0.01	2 46.85
4-MAY	0	110 0.01	2 49.63	4-MAY	30	110 0.01	2 52.40
4-MAY	100	110 0.01	2 55.17	4-MAY	130	110 0.01	2 57.94
4-MAY	200	110 0.04	3 0.70	4-MAY	230	110 0.17	3 3.40
4-MAY	300	110 0.30	3 6.10	4-MAY	330	110 0.43	3 8.81
4-MAY	400	110 0.51	3 11.44	4-MAY	430	110 0.57	3 14.05
4-MAY	500	110 0.63	3 16.66	4-MAY	530	110 0.68	3 19.27

TROPIC HEAT HALF-HOURLY POSITIONS

DATE	TIME	LONGITUDE	LATITUDE	DATE	TIME	LONGITUDE	LATITUDE
4-MAY	600	110 0.74	3 21.88	4-MAY	630	110 0.80	3 24.49
4-MAY	700	110 0.86	3 27.10	4-MAY	730	110 0.89	3 29.71
4-MAY	800	110 0.77	3 32.30	4-MAY	830	110 0.64	3 34.89
4-MAY	900	110 0.51	3 37.49	4-MAY	930	110 0.38	3 40.08
4-MAY	1000	110 0.14	3 42.91	4-MAY	1030	110 0.08	3 45.53
4-MAY	1100	110 0.20	3 47.95	4-MAY	1130	110 0.10	3 50.66
4-MAY	1200	109 59.96	3 53.41	4-MAY	1230	110 0.28	3 56.06
4-MAY	1300	110 0.60	3 58.70	4-MAY	1330	110 0.73	4 1.30
4-MAY	1400	110 0.62	4 3.83	4-MAY	1430	110 0.51	4 6.37
4-MAY	1500	110 0.34	4 9.05	4-MAY	1530	110 0.35	4 11.66
4-MAY	1600	110 0.37	4 14.26	4-MAY	1630	110 0.38	4 16.86
4-MAY	1700	110 0.40	4 19.49	4-MAY	1730	110 0.41	4 22.14
4-MAY	1800	110 0.41	4 24.79	4-MAY	1830	110 0.42	4 27.43
4-MAY	1900	110 0.43	4 30.08	4-MAY	1930	110 0.44	4 32.72
4-MAY	2000	110 0.45	4 35.36	4-MAY	2030	110 0.46	4 38.01
4-MAY	2100	110 0.46	4 40.66	4-MAY	2130	110 0.45	4 43.28
4-MAY	2200	110 0.37	4 45.84	4-MAY	2230	110 0.28	4 48.40
4-MAY	2300	110 0.19	4 50.96	4-MAY	2330	110 0.10	4 53.51
5-MAY	0	109 59.92	4 56.13	5-MAY	30	109 59.47	4 58.90
5-MAY	100	109 59.38	5 1.63	5-MAY	130	109 59.74	5 4.34
5-MAY	200	110 0.08	5 7.04	5-MAY	230	110 0.19	5 9.65
5-MAY	300	110 0.08	5 12.17	5-MAY	330	109 59.98	5 14.70
5-MAY	400	109 59.87	5 17.22	5-MAY	430	109 59.76	5 19.74
5-MAY	500	109 59.65	5 22.27	5-MAY	530	109 59.65	5 24.77
5-MAY	600	109 59.75	5 27.26	5-MAY	630	109 59.86	5 29.75
5-MAY	700	109 59.96	5 32.24	5-MAY	730	109 59.89	5 34.72
5-MAY	800	110 0.00	5 37.23	5-MAY	830	110 0.11	5 39.75
5-MAY	900	110 0.23	5 42.27	5-MAY	930	110 0.34	5 44.78
5-MAY	1000	110 0.46	5 47.30	5-MAY	1030	110 0.57	5 49.82
5-MAY	1100	110 0.68	5 52.34	5-MAY	1130	110 0.80	5 54.86
5-MAY	1200	110 0.91	5 57.38	5-MAY	1230	110 0.99	6 0.18

EQUATORIAL TRANSECT



WIND

SUN

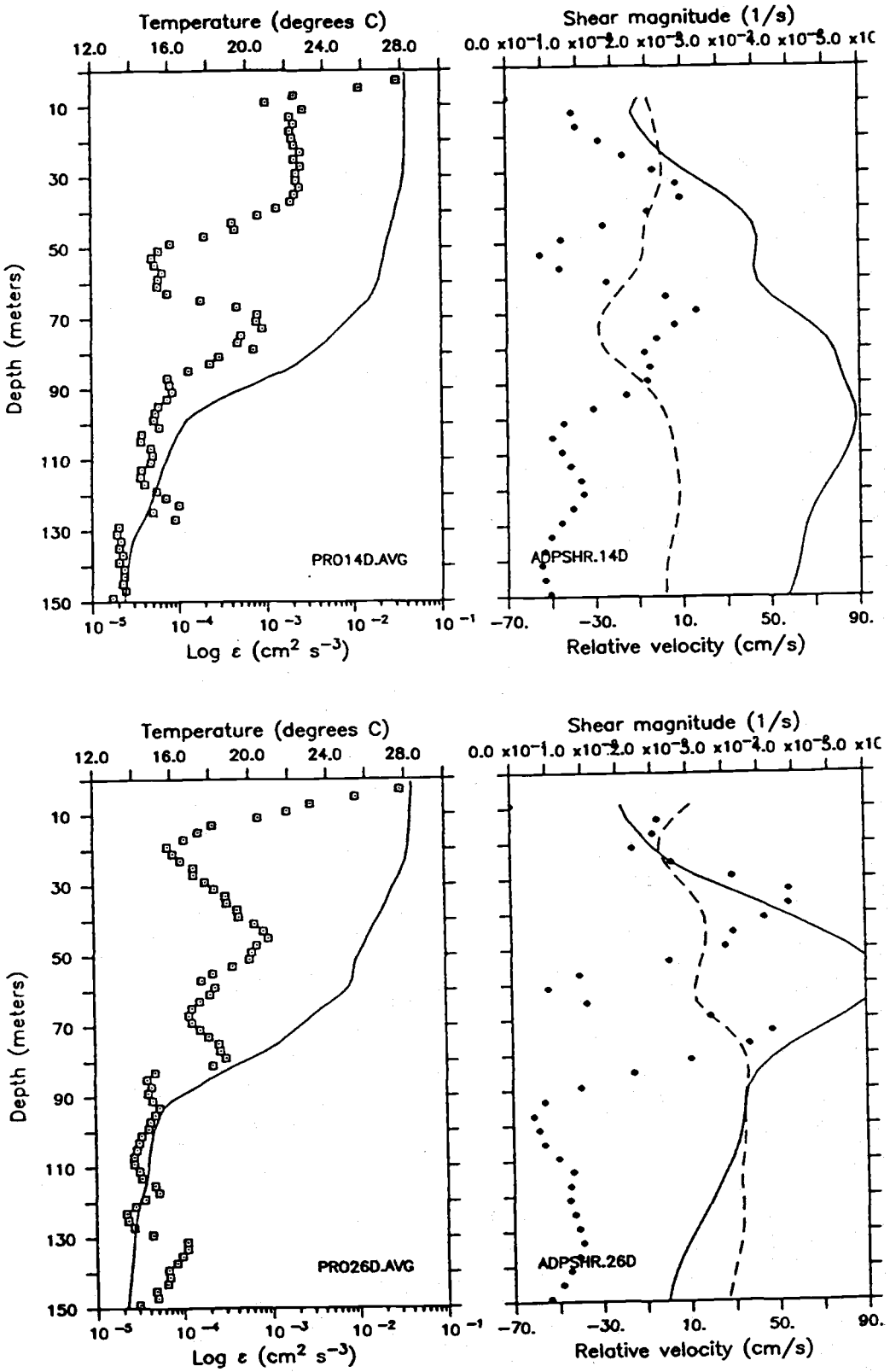
Winds/insolation/dissipation rate along the equator from 140°W to 110°W. The estimates of ϵ are averaged vertically over 20 meters, centered at depths of 20, 40, 60 and 80 meters. The scale for ϵ is logarithmic.

10-30 METER DISSIPATION RATE

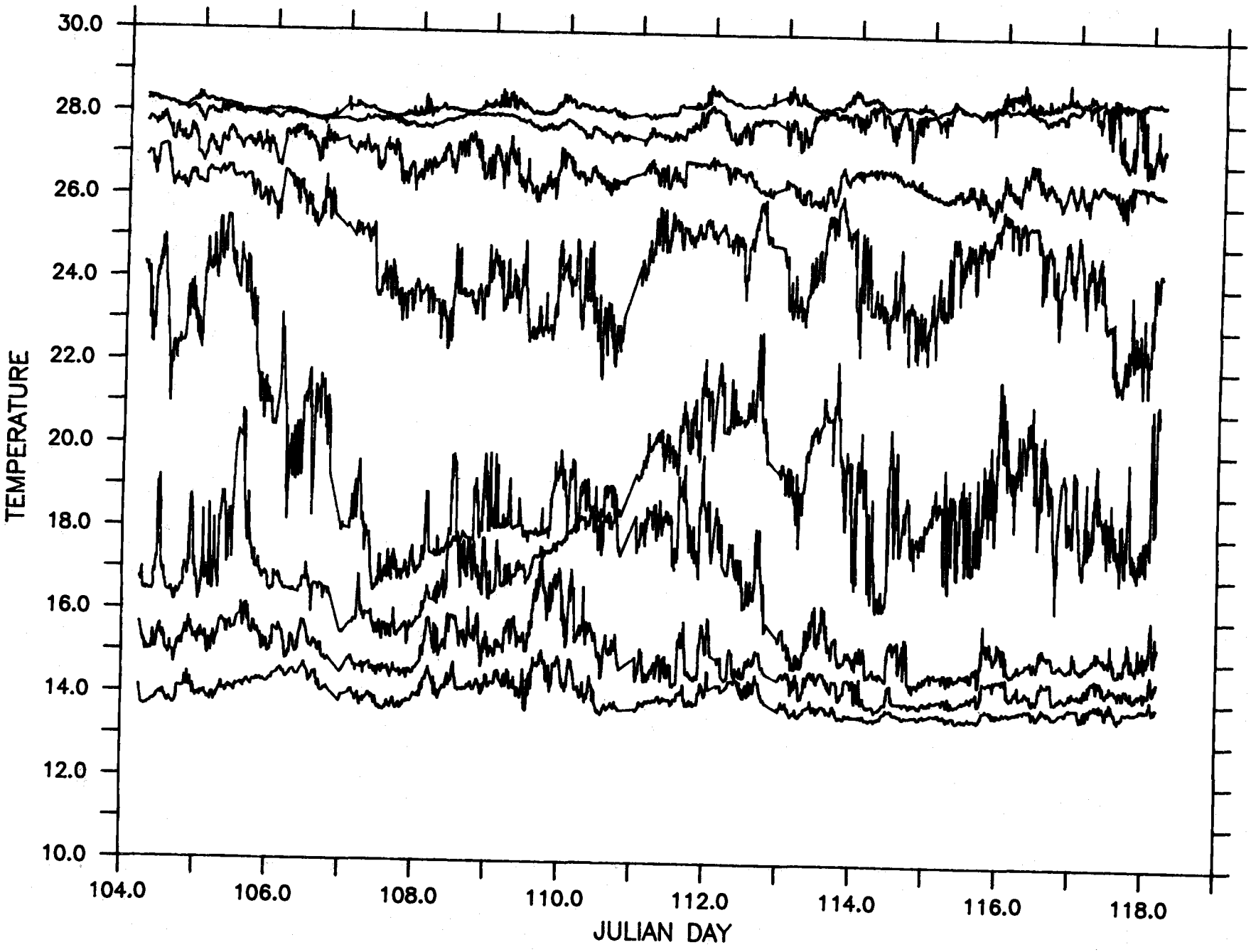
30-50 METER DISSIPATION RATE

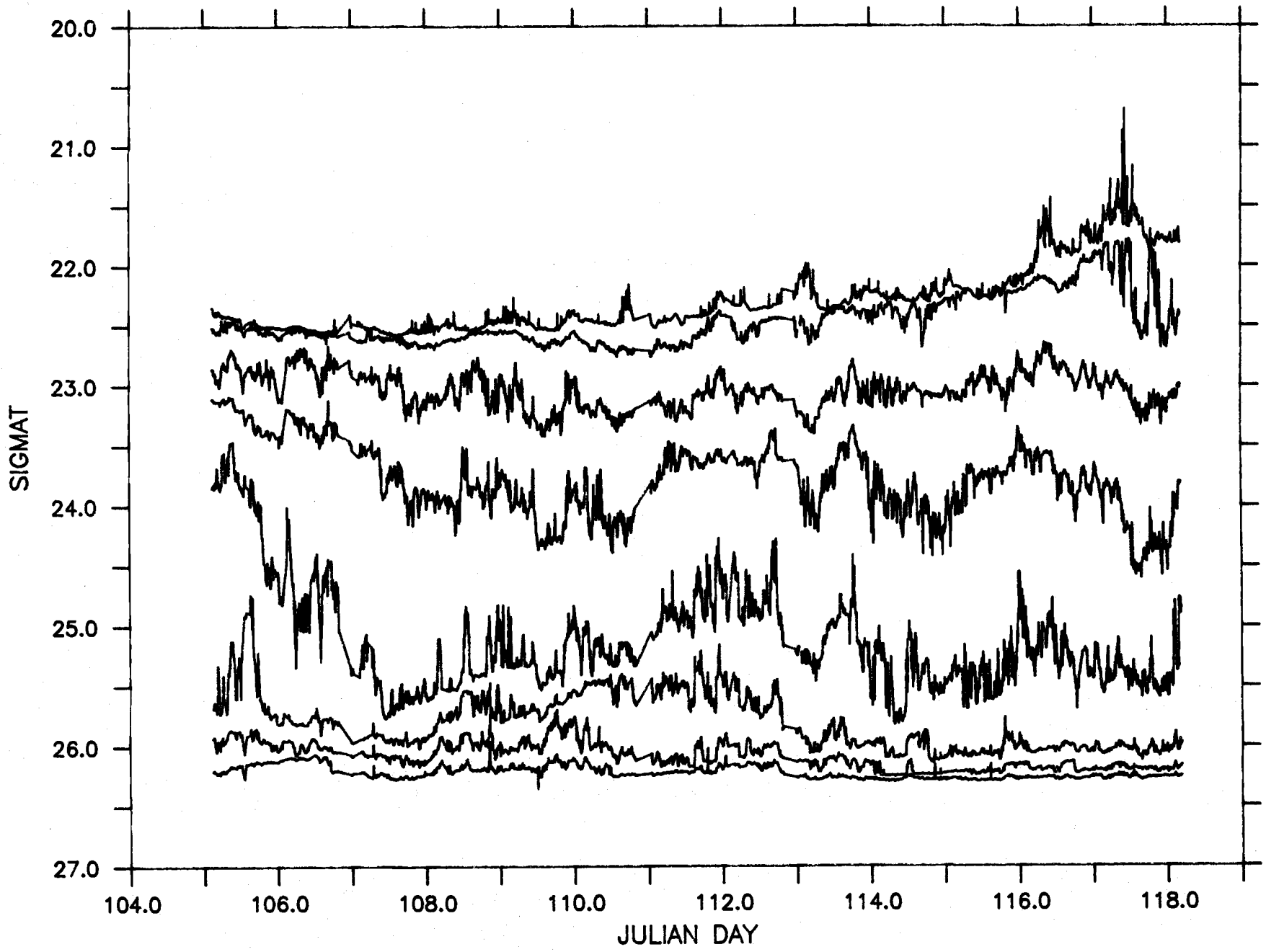
50-70 METER DISSIPATION RATE

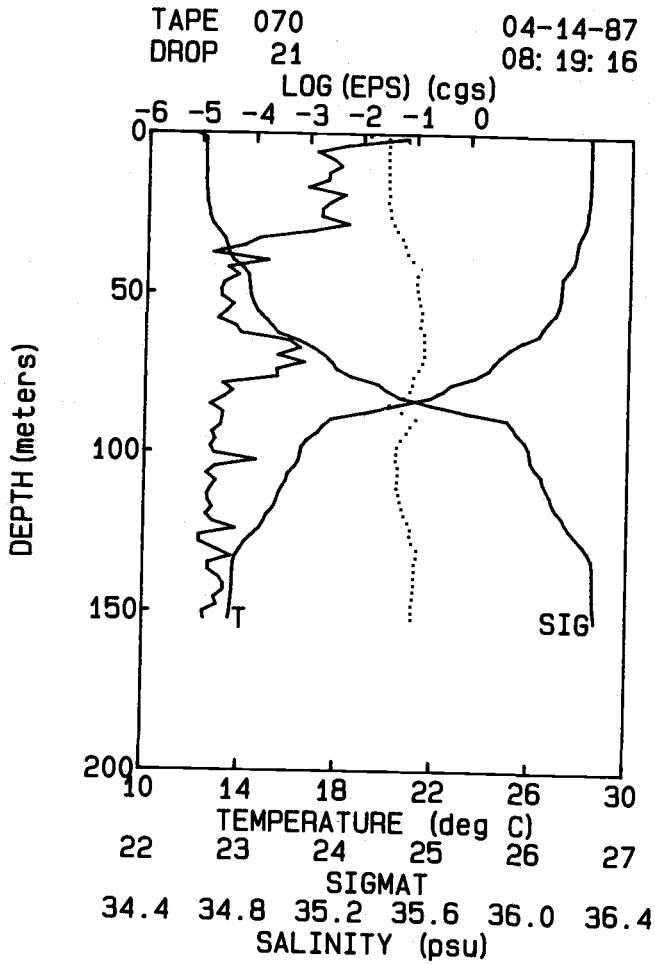
70-90 METER DISSIPATION RATE

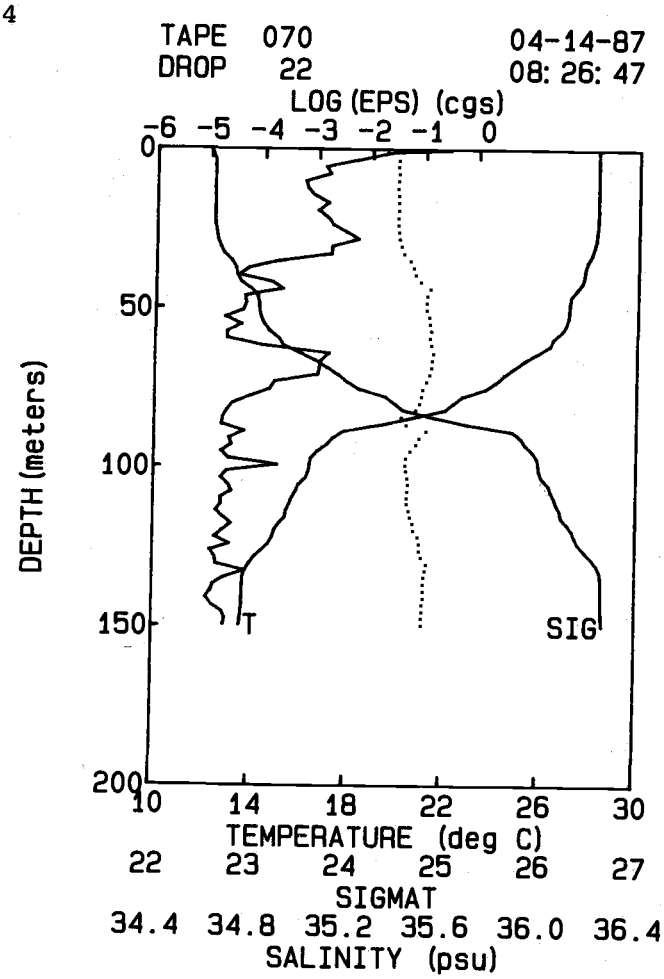


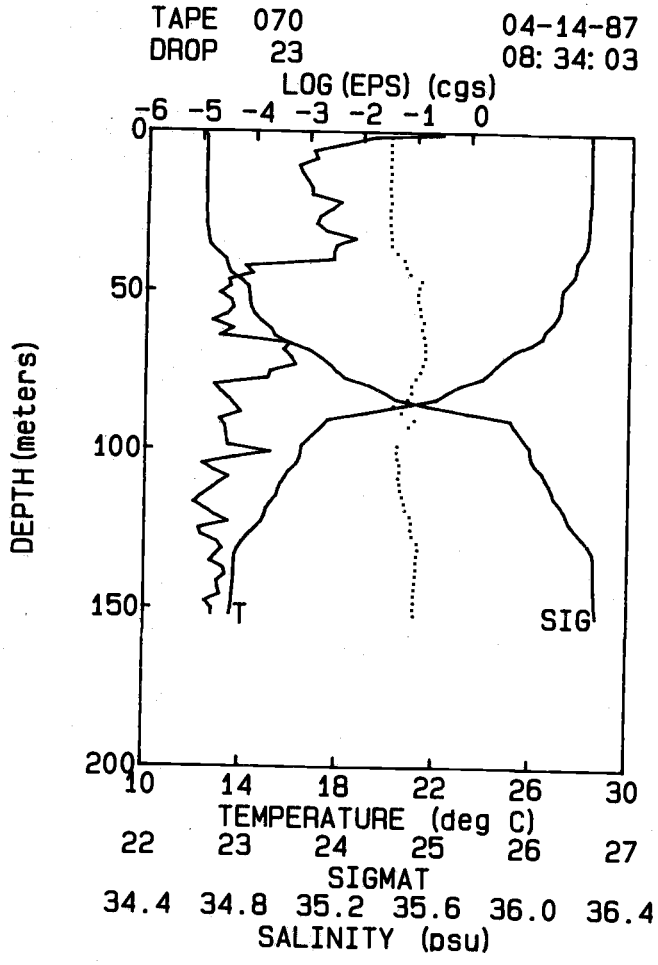
One-degree-of-longitude averages. At left, profiles of ϵ (squares) and temperature, at right, profiles of eastward currents (solid lines), northward currents (dashed), and shear magnitude (dots). TOP: 140°W to 139°W (79 RSVP profiles), BOTTOM: 114°W to 113°W (88 profiles).

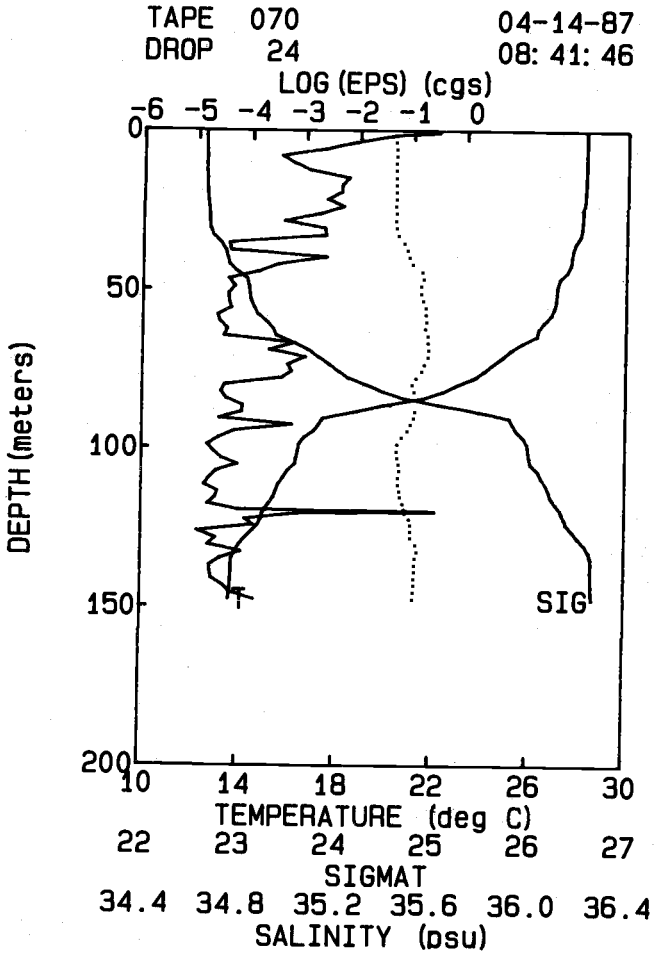

30.0
28.0
26.0
24.0
22.0
20.0
18.0
16.0
14.0
12.0
10.0
TEMPERATURE
104.0
106.0
108.0
110.0
112.0
114.0
116.0
118.0
JULIAN DAY

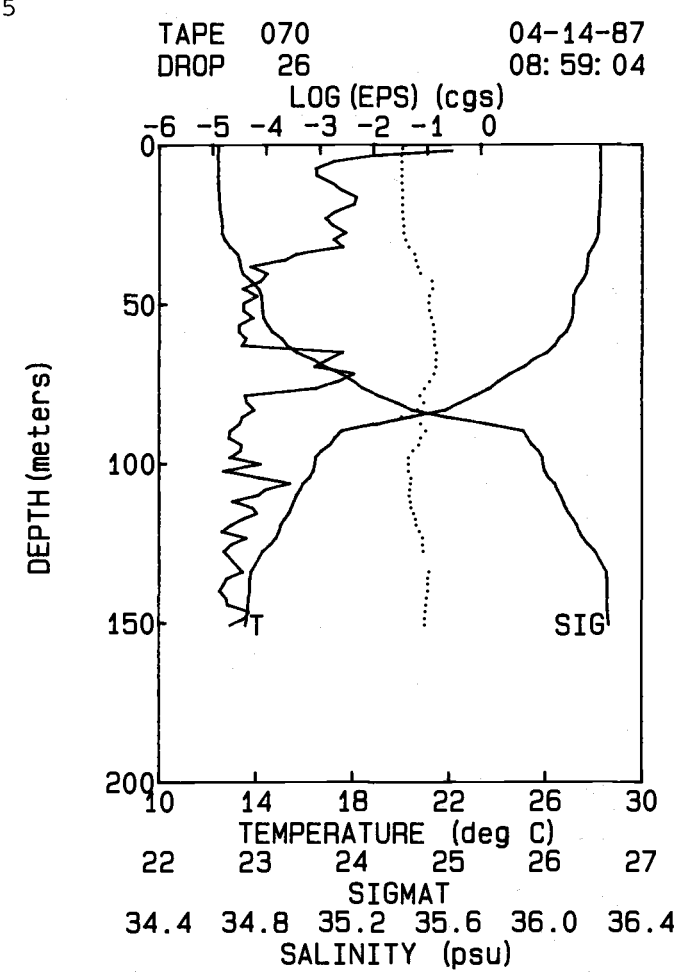

20.0
21.0
22.0
23.0
24.0
25.0
26.0
27.0
SIGMAT
104.0
106.0
108.0
110.0
112.0
114.0
116.0
118.0
JULIAN DAY

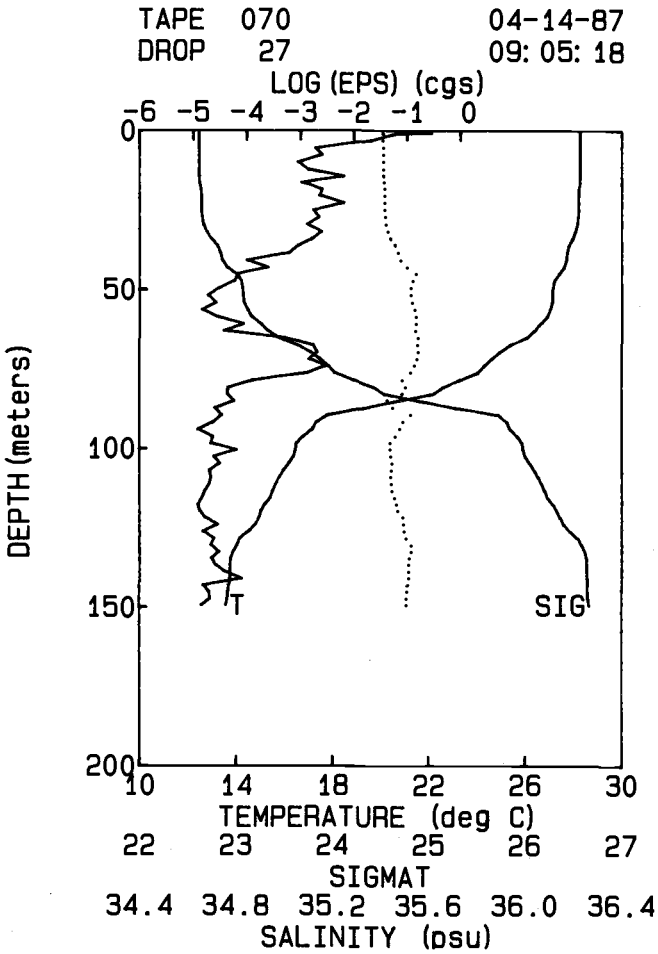

TAPE 070
DROP 21
04-14-87
08: 19: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

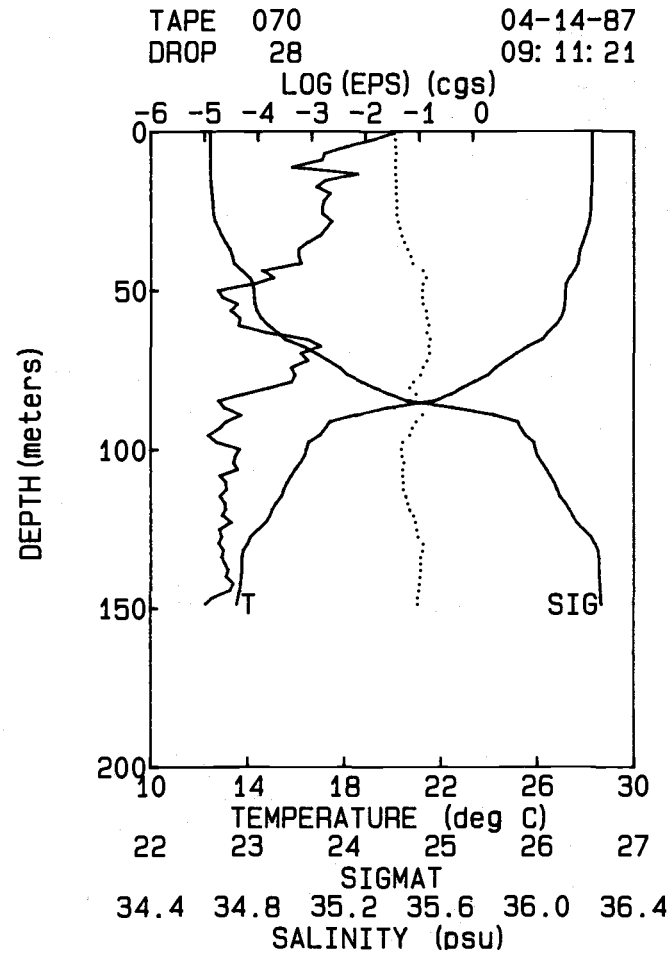

TAPE 070
DROP 22
04-14-87
08: 26: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

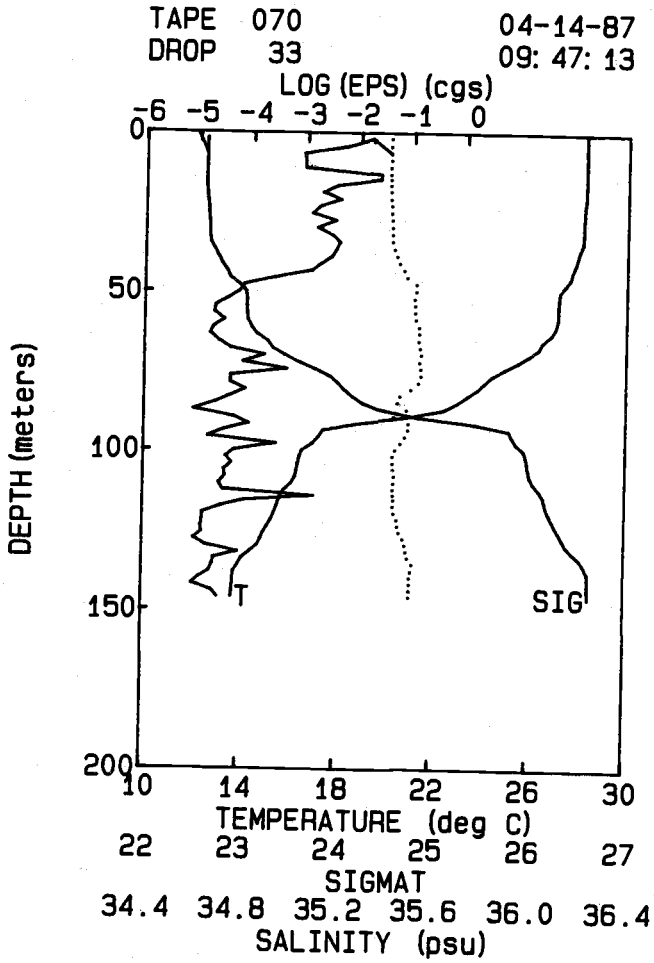

TAPE 070
DROP 23
04-14-87
08: 34: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

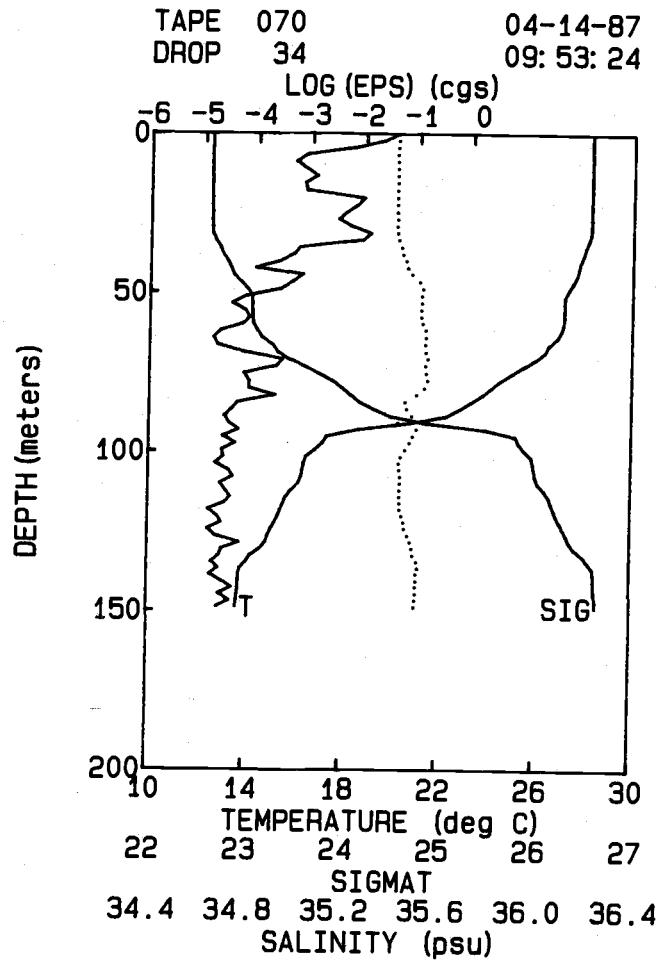

TAPE 070
DROP 24
04-14-87
08: 41: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

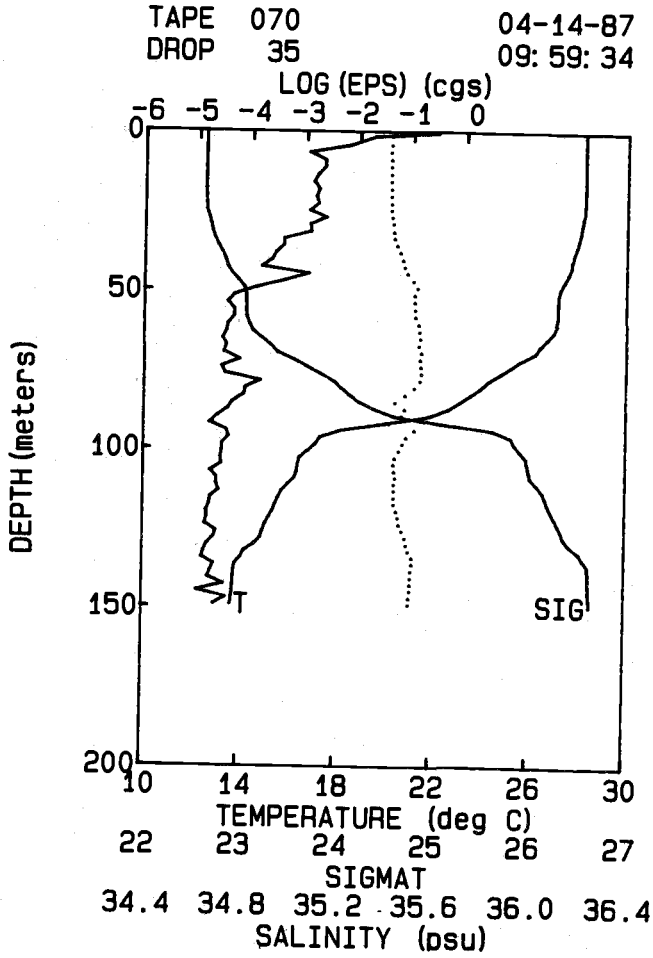

TAPE 070
DROP 26
04-14-87
08: 59: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

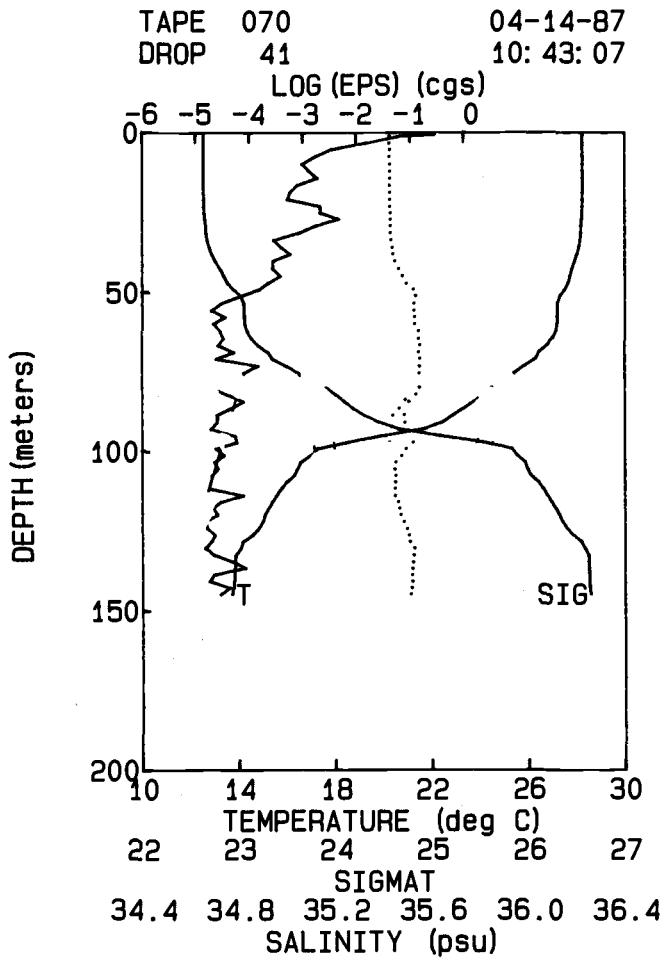

TAPE 070
DROP 27
04-14-87
09: 05: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

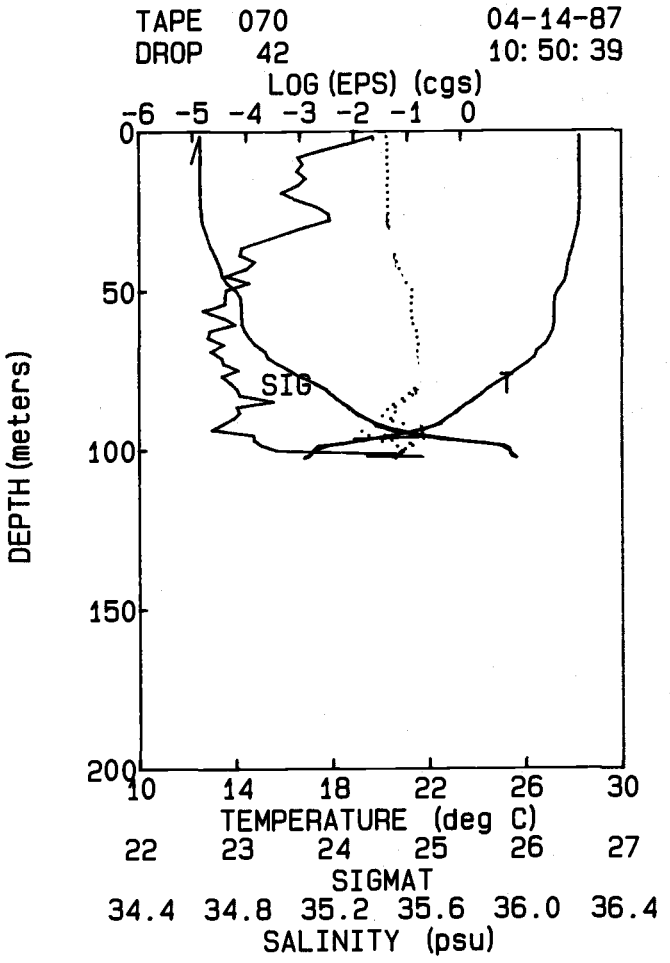

TAPE 070
DROP 28
04-14-87
09: 11: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

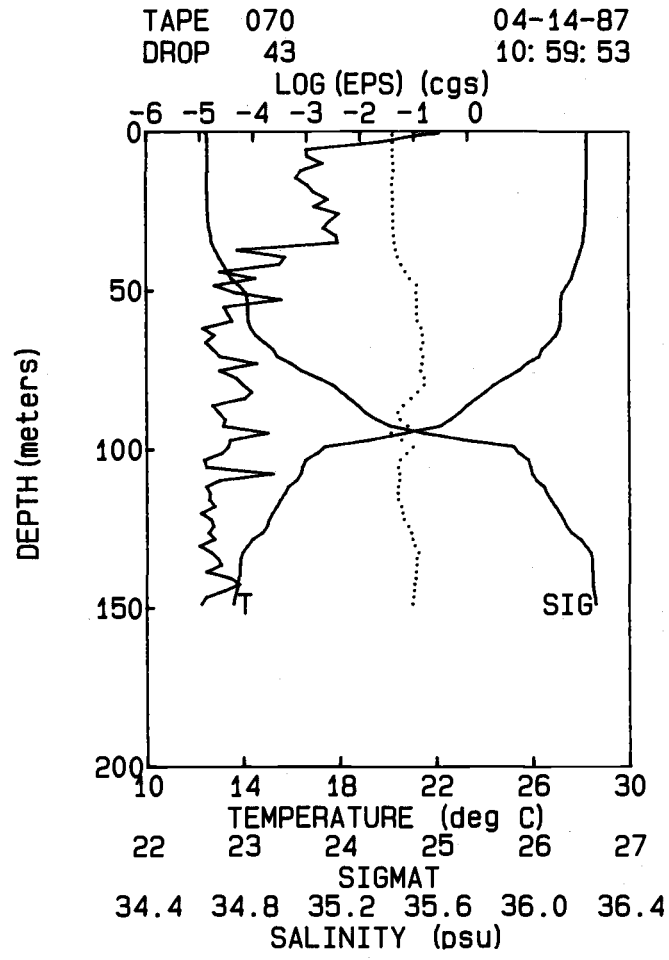

TAPE 070
DROP 33
04-14-87
09: 47: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

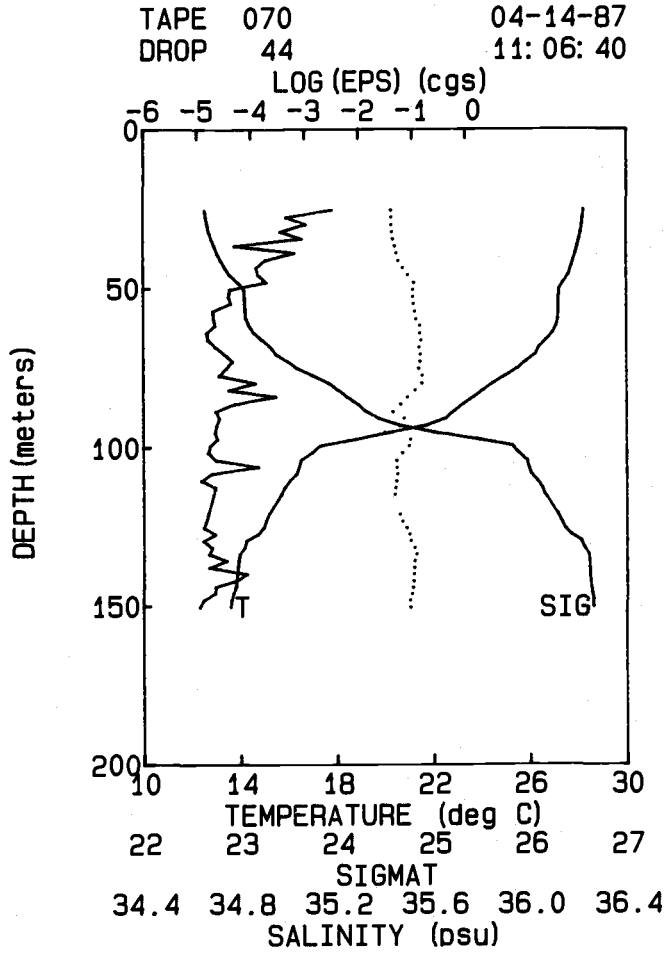

TAPE 070
DROP 34
04-14-87
09: 53: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

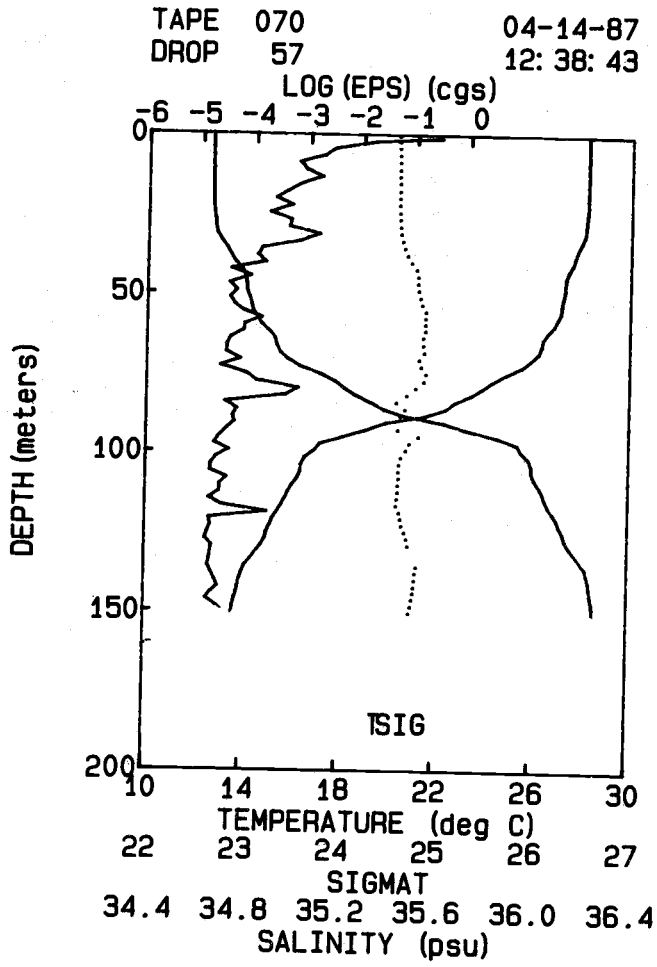

TAPE 070
DROP 35
04-14-87
09: 59: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

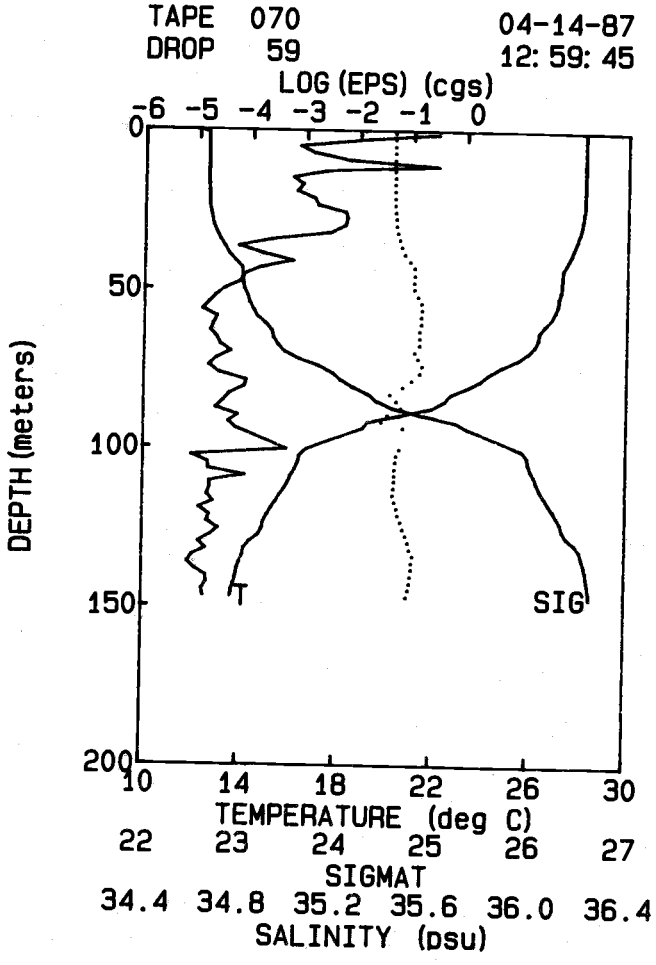

TAPE 070
DROP 41
04-14-87
10: 43: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

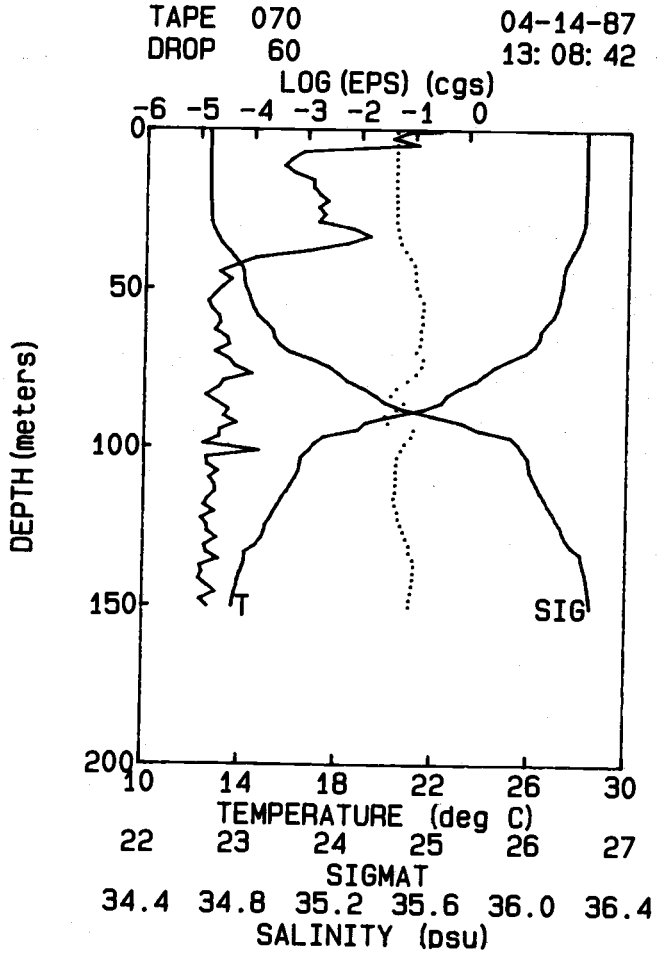

TAPE 070
DROP 42
04-14-87
10: 50: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

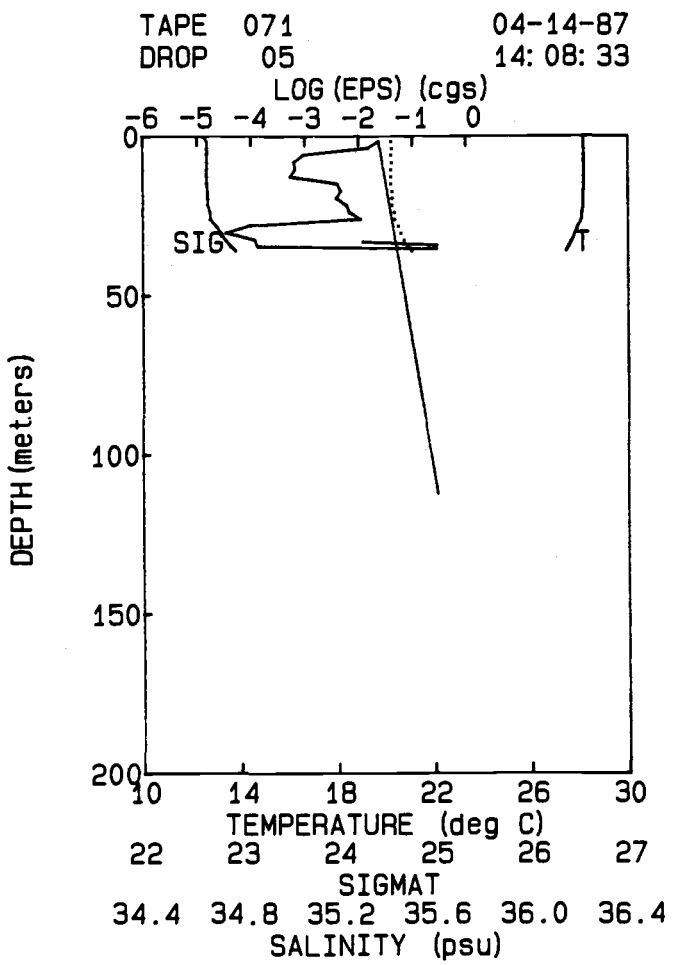

TAPE 070
DROP 43
04-14-87
10: 59: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

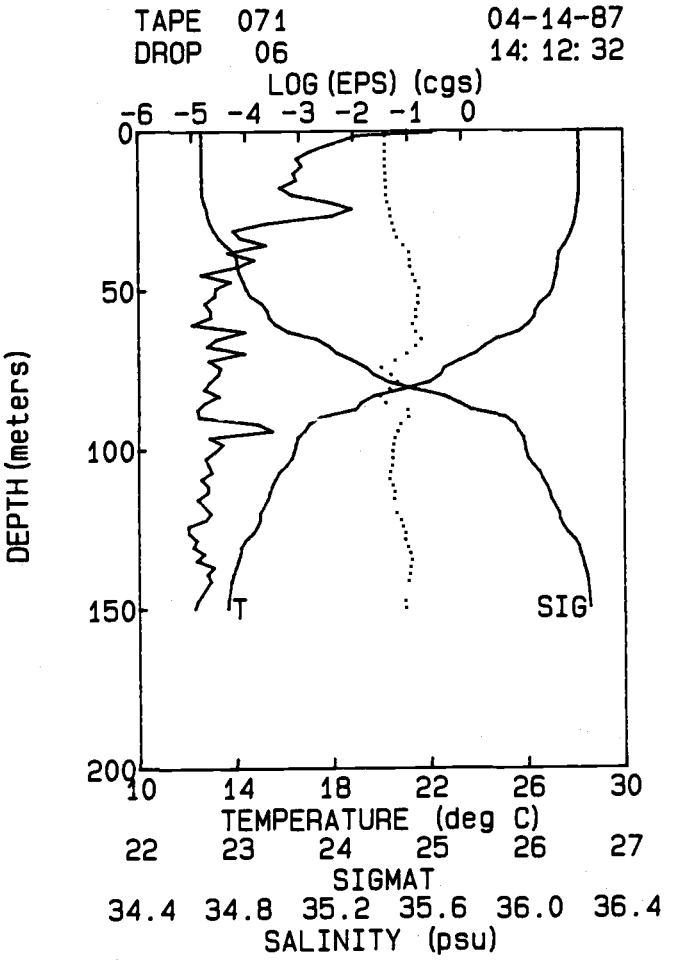

TAPE 070
DROP 44
04-14-87
11: 06: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

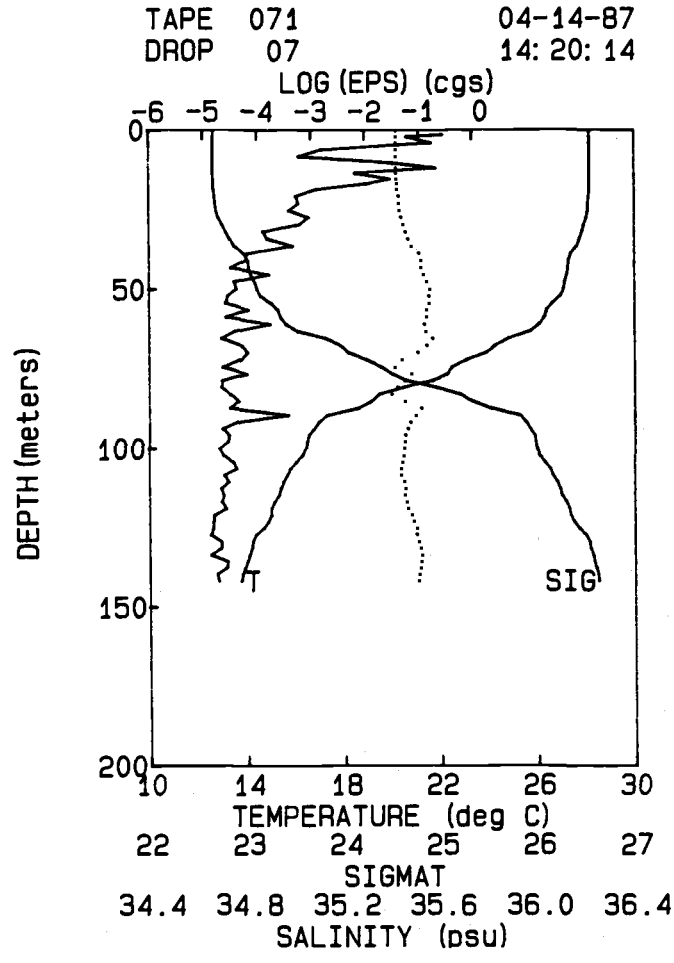

TAPE 070
DROP 57
04-14-87
12: 38: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
TSIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)


TAPE 070
DROP 59
04-14-87
12: 59: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

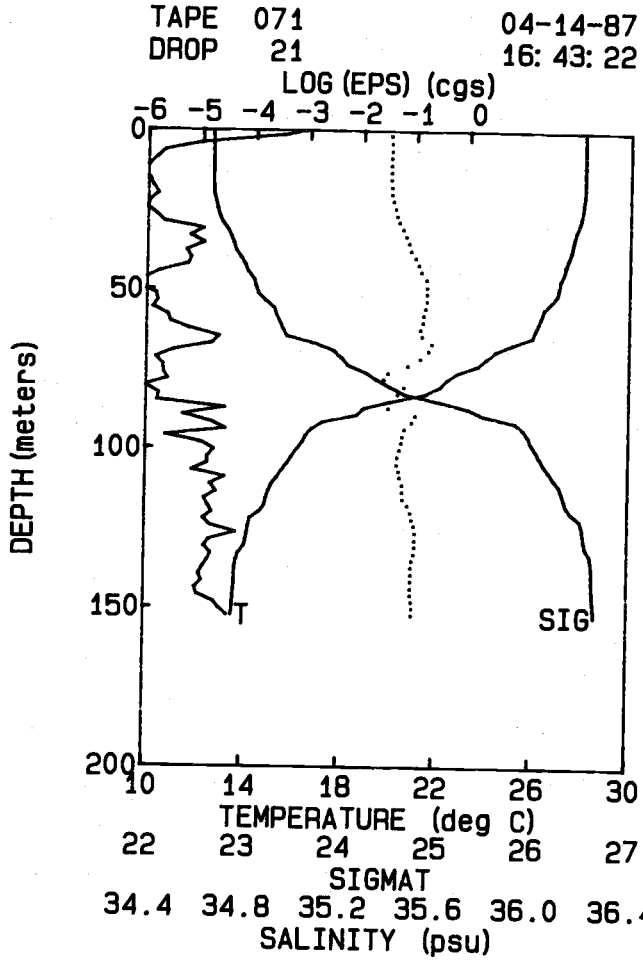

TAPE 070
DROP 60
04-14-87
13: 08: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

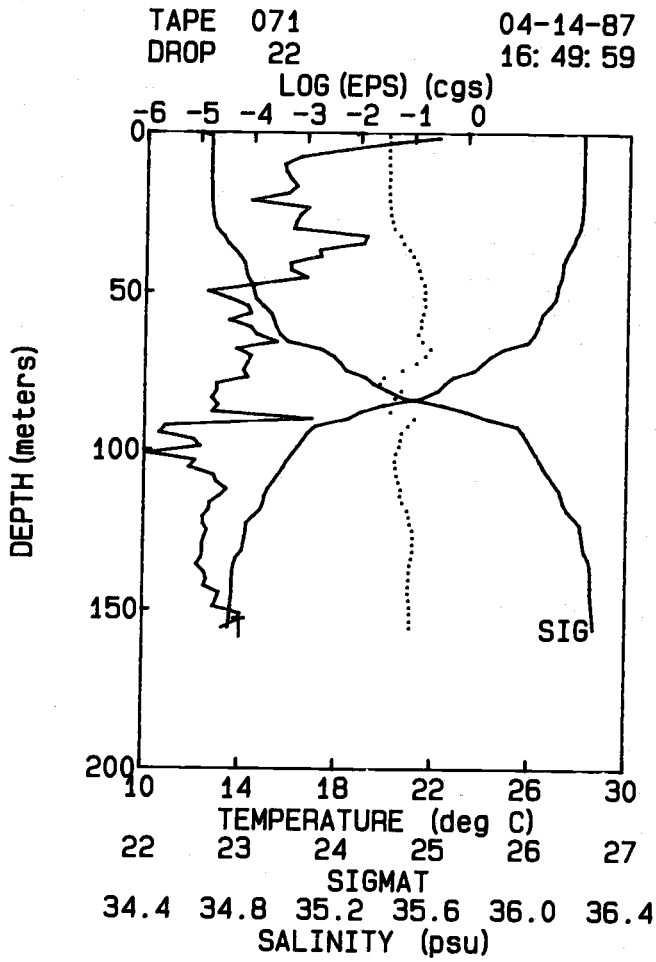


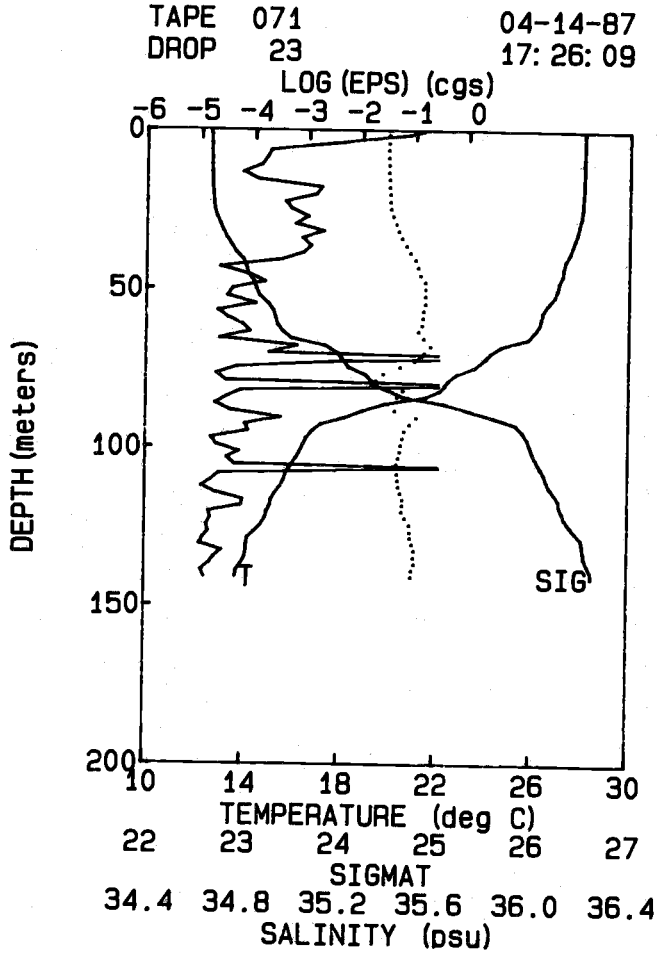


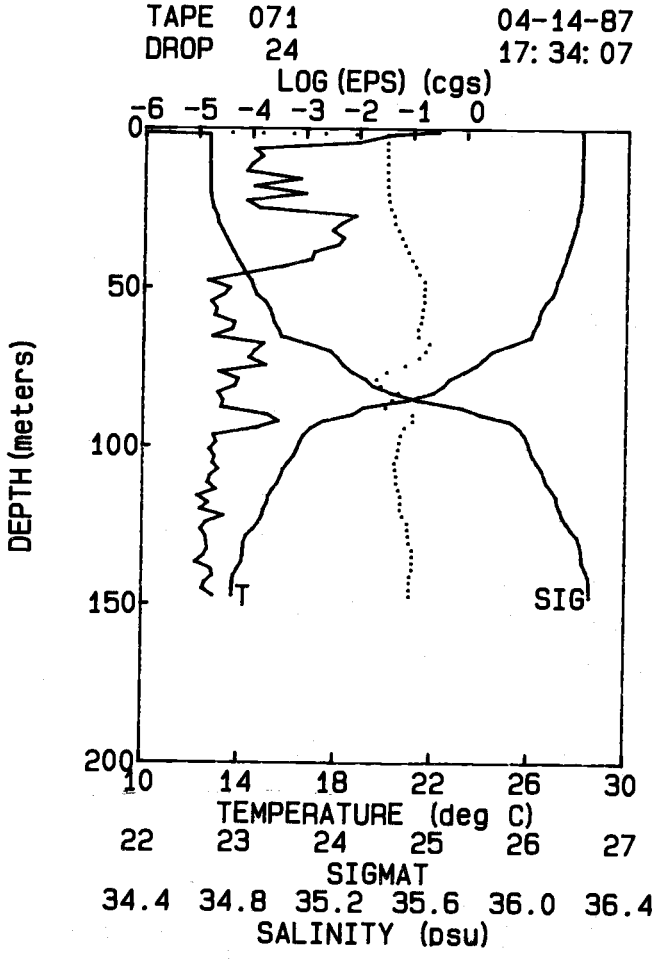


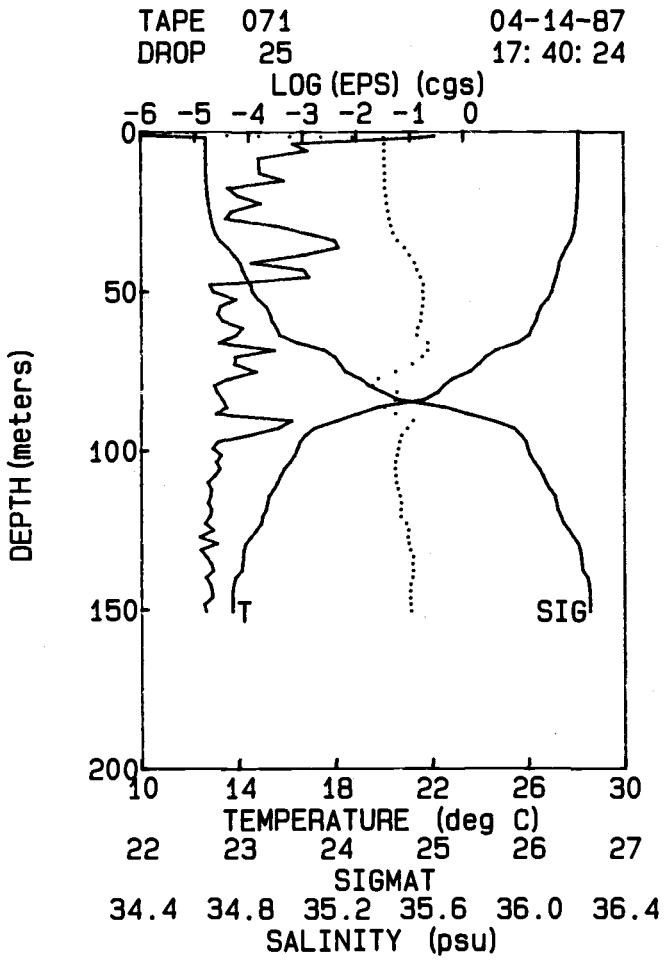
DEPTH (meters)

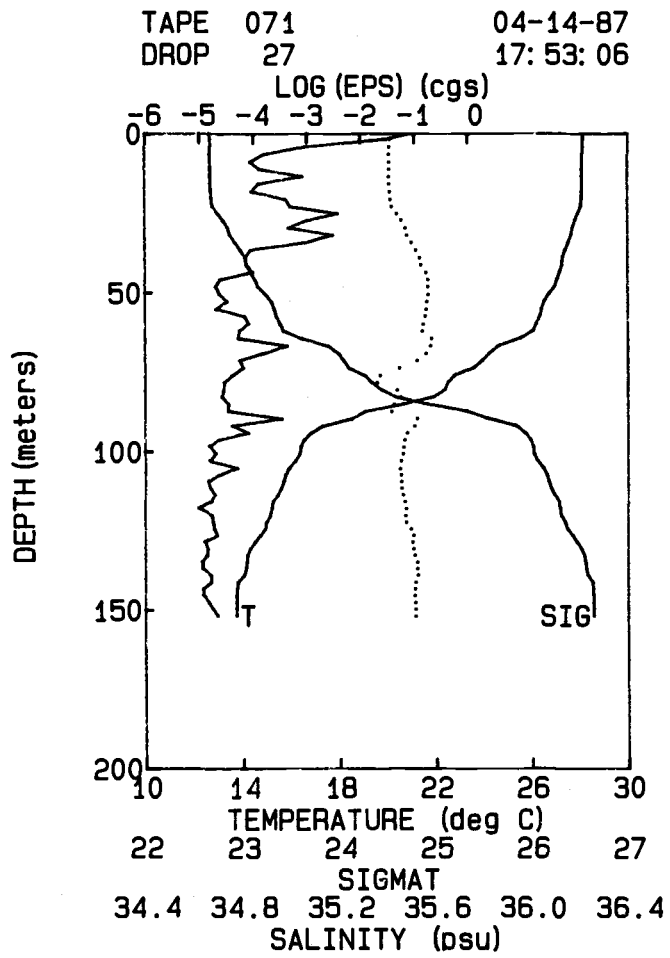

TAPE 071
DROP 21
04-14-87
16: 43: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

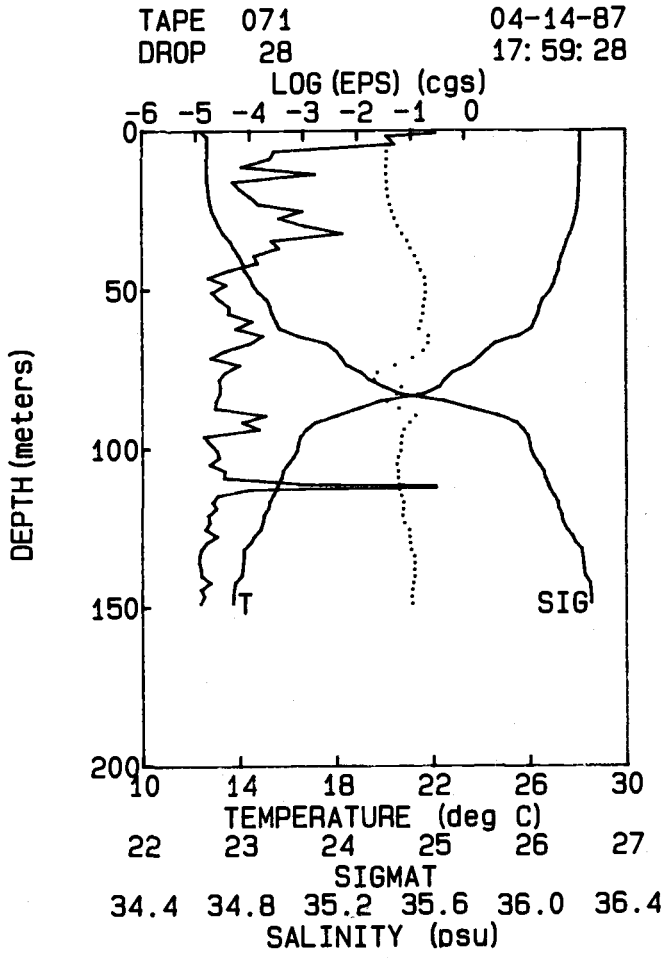

TAPE 071
DROP 22
04-14-87
16: 49: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

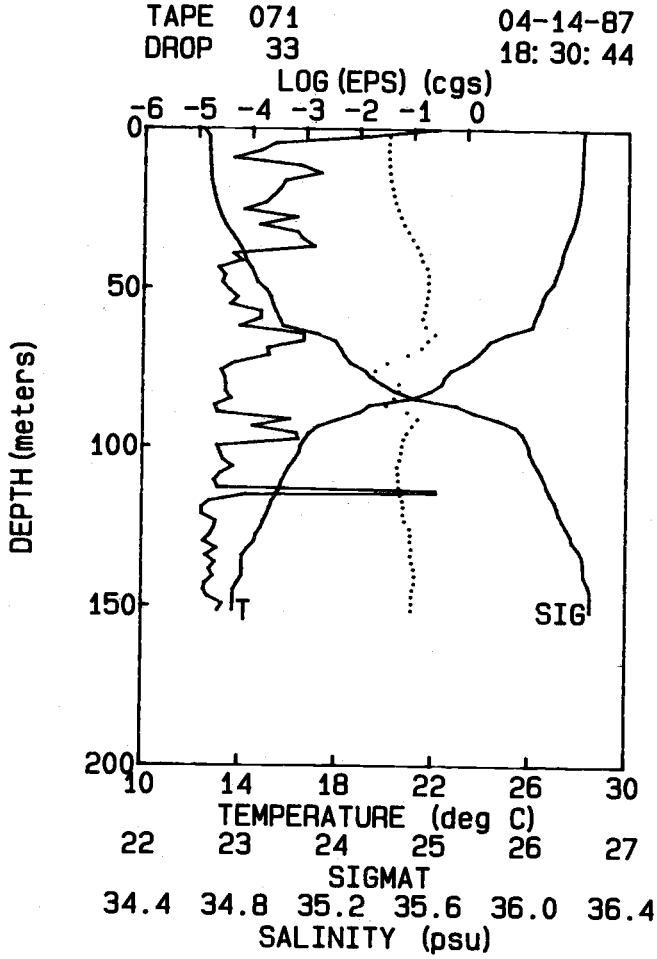

TAPE 071
DROP 23
04-14-87
17: 26: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

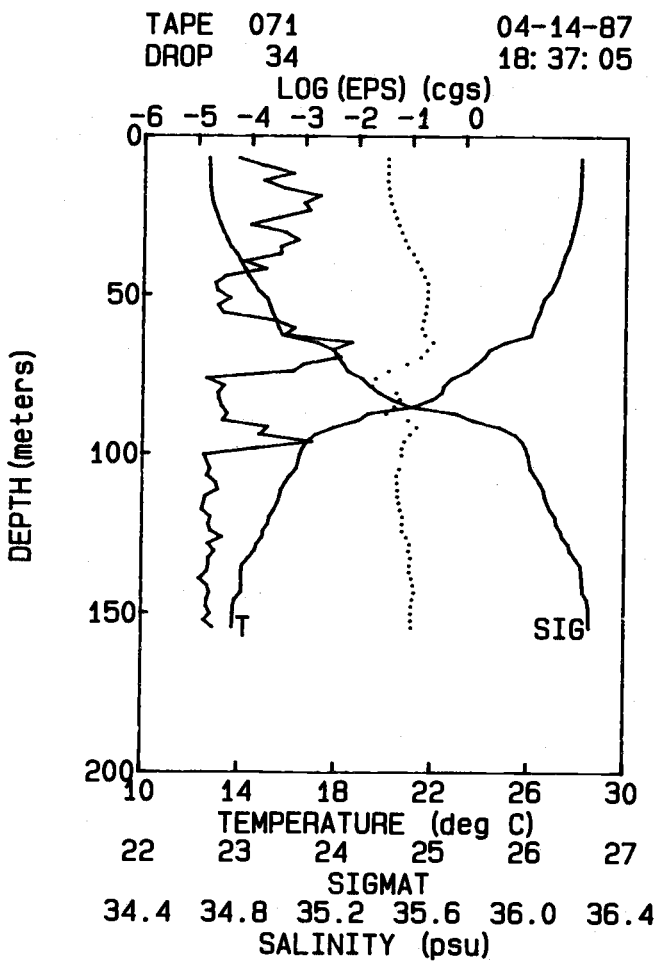

TAPE 071
DROP 24
04-14-87
17: 34: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

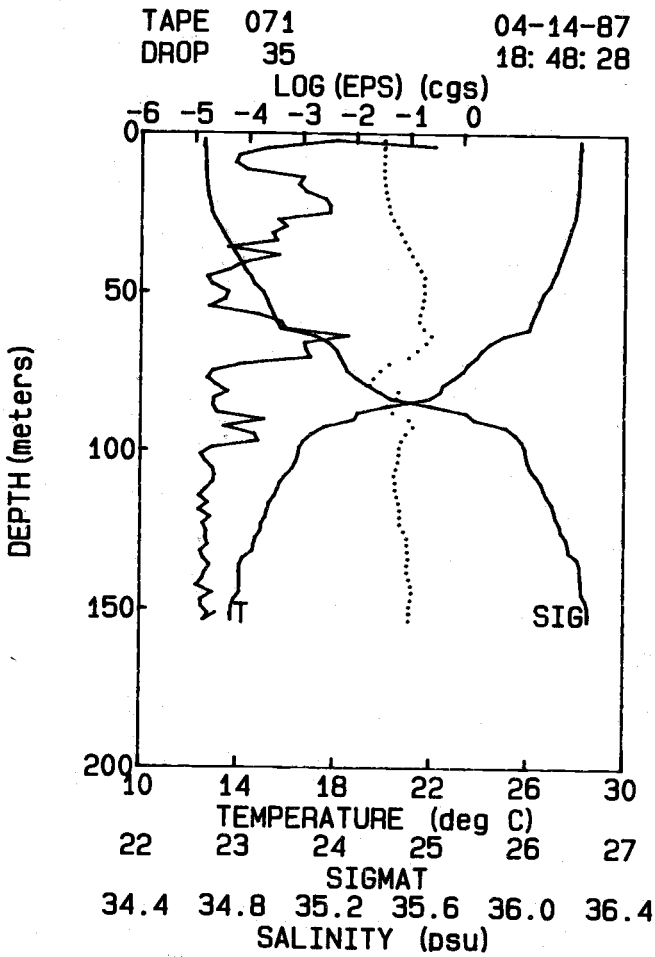

TAPE 071
DROP 25
04-14-87
17: 40: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

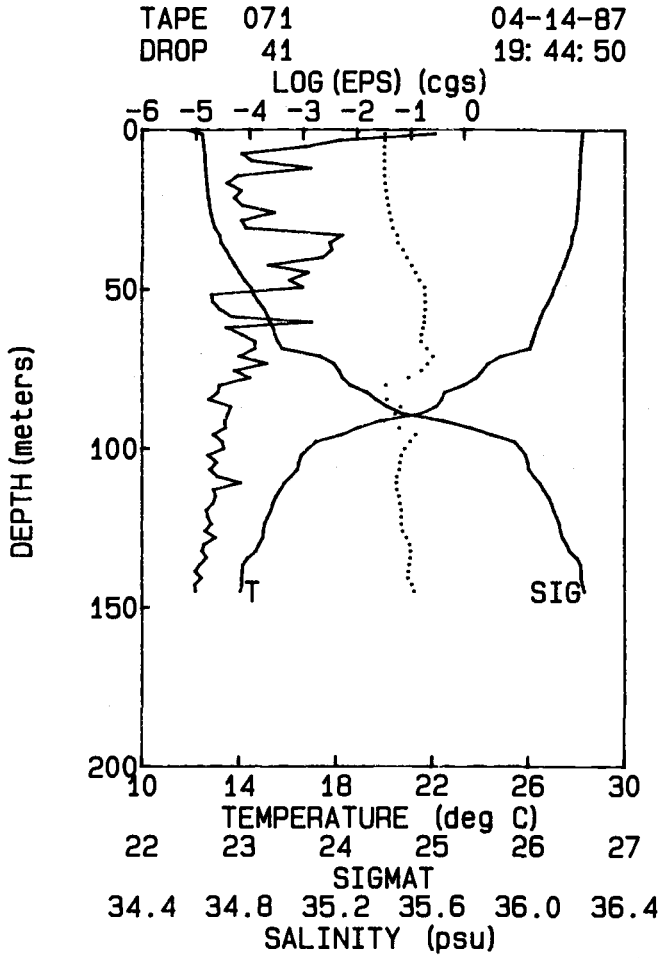

TAPE 071
DROP 27
04-14-87
17: 53: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

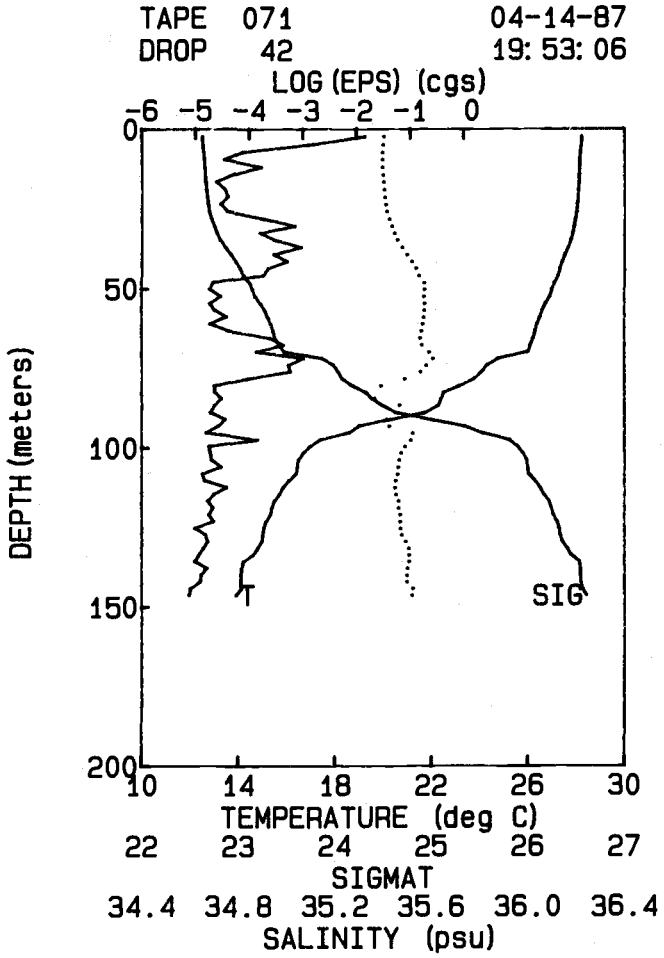

TAPE 071
DROP 28
04-14-87
17: 59: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

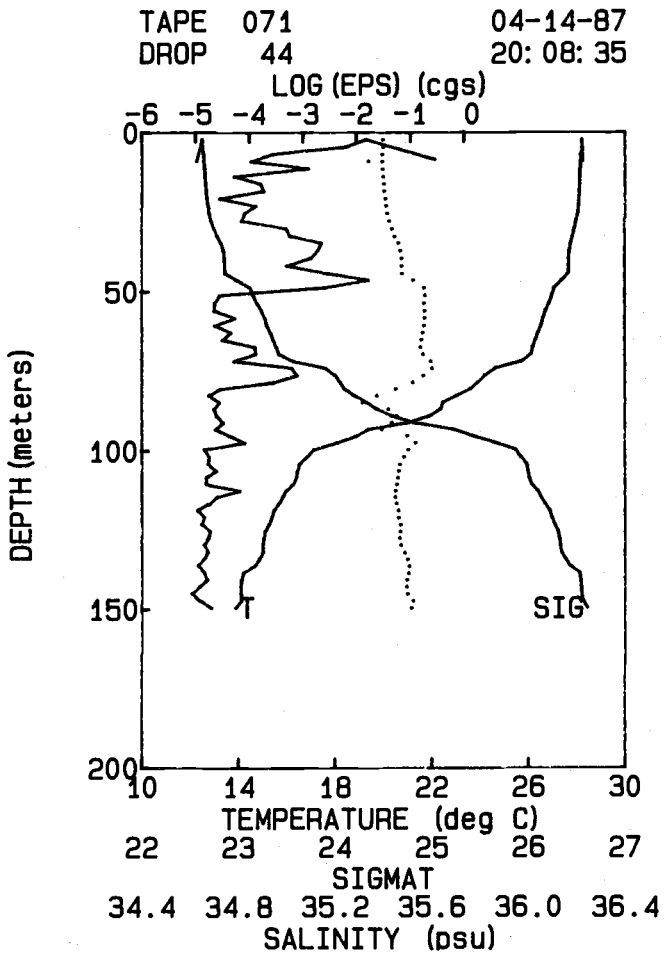

TAPE 071
DROP 33
04-14-87
18: 30: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

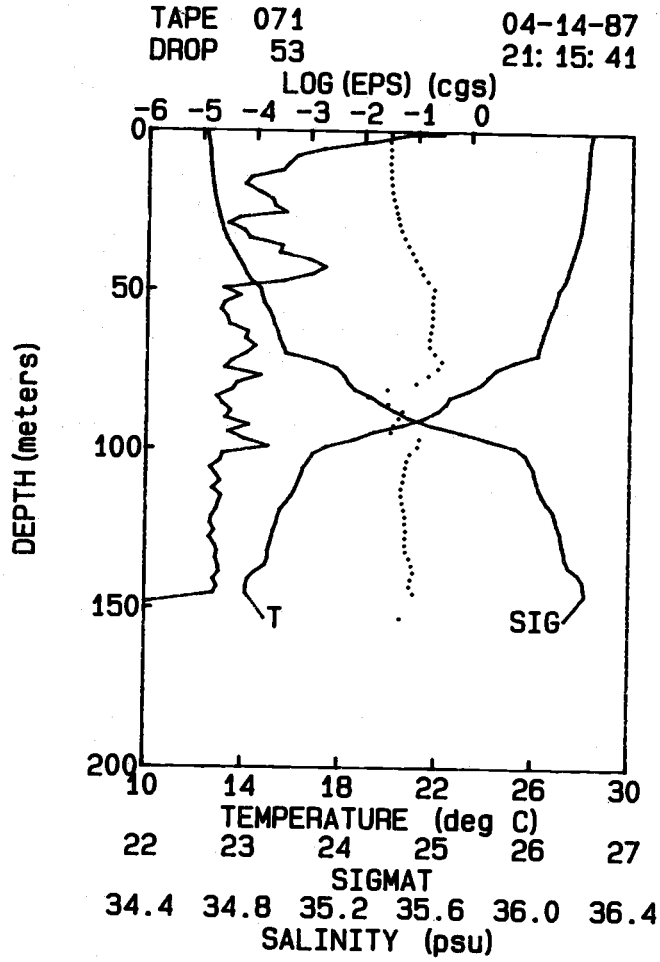

TAPE 071
DROP 34
04-14-87
18: 37: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

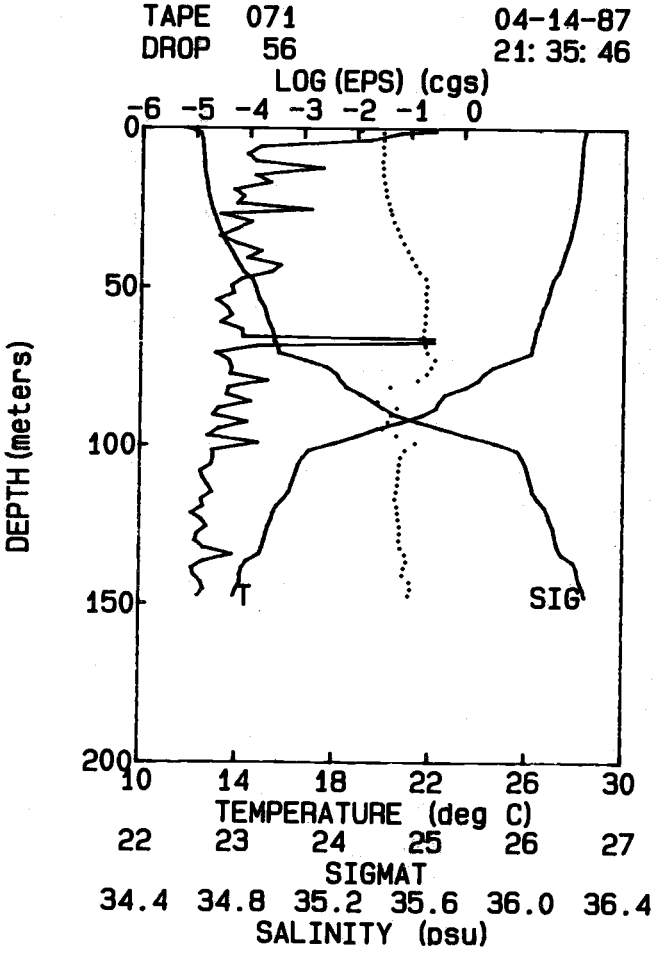

TAPE 071
DROP 35
04-14-87
18: 48: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

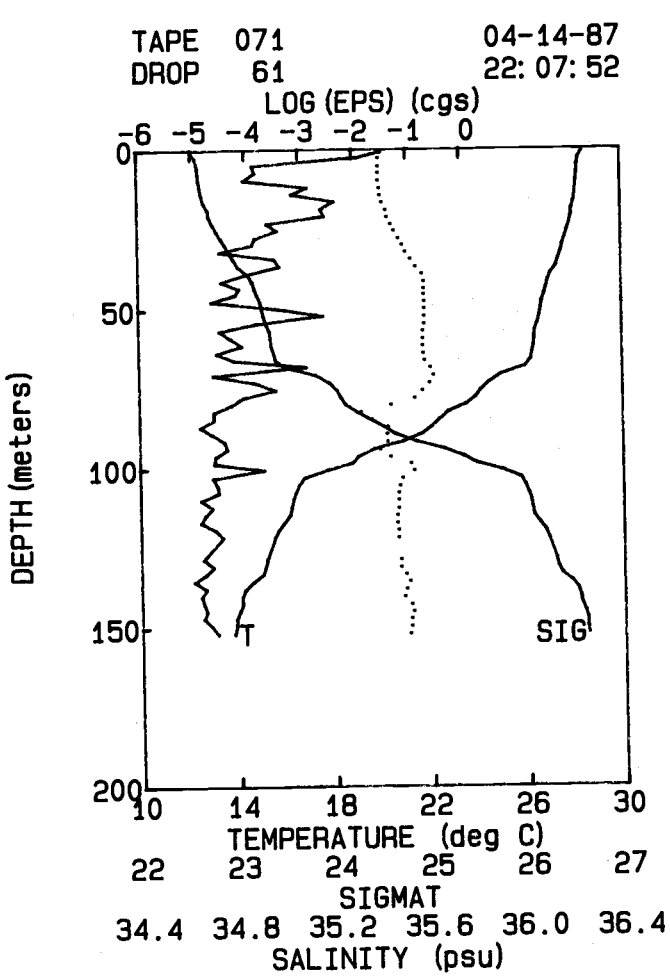

TAPE 071
DROP 41
04-14-87
19: 44: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

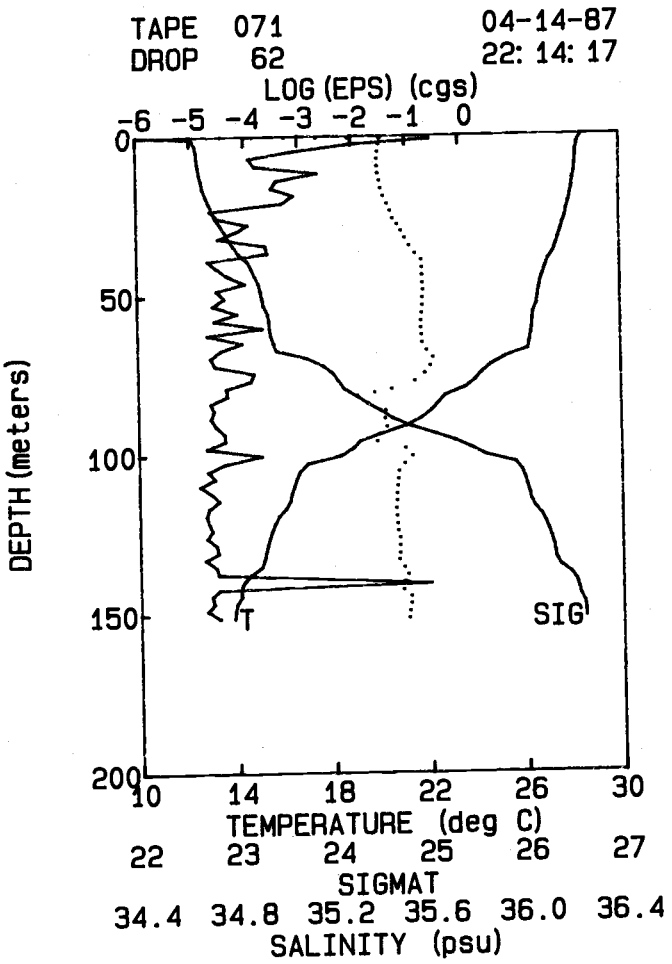

TAPE 071
DROP 42
04-14-87
19: 53: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

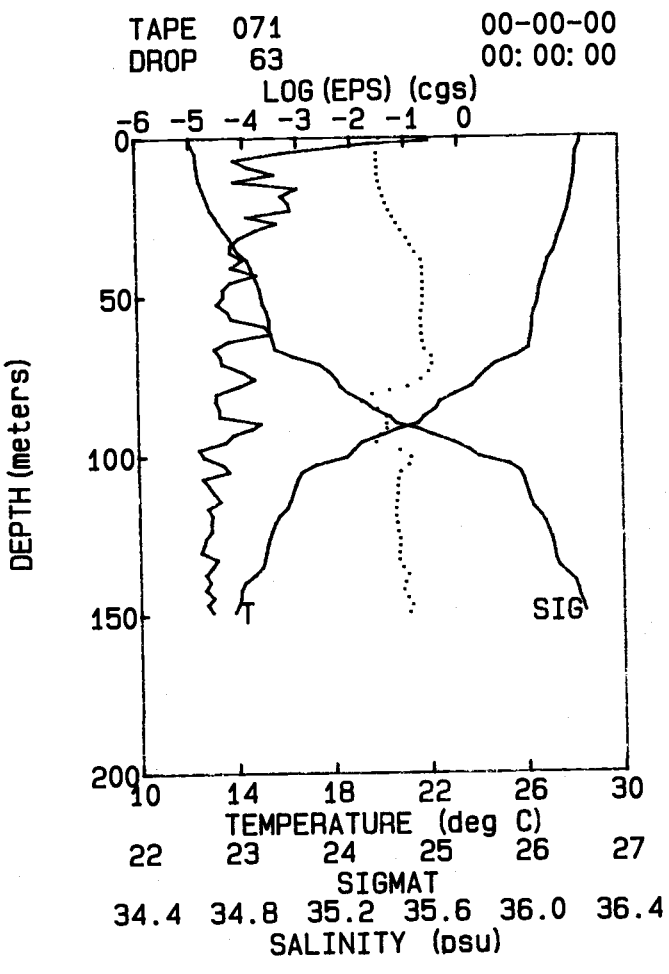

TAPE 071
DROP 44
04-14-87
20: 08: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

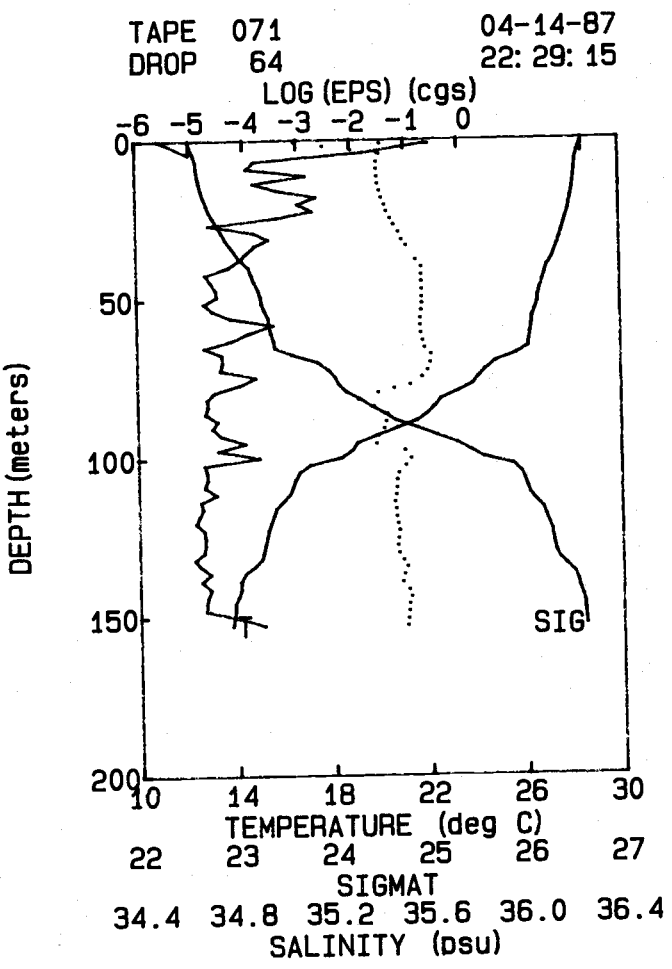

TAPE 071
DROP 53
04-14-87
21: 15: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

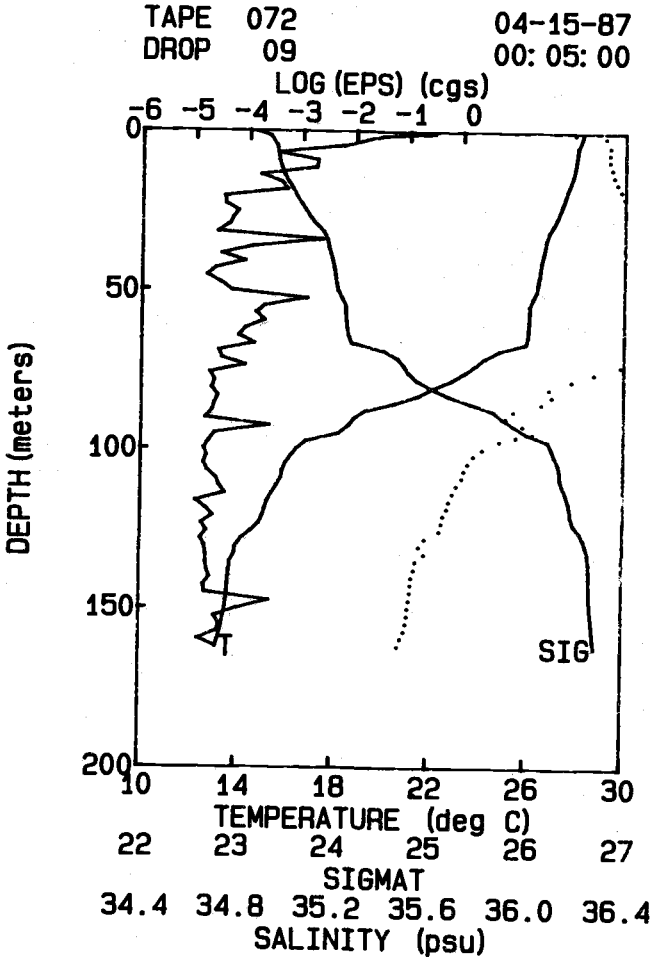

TAPE 071
DROP 56
04-14-87
21: 35: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

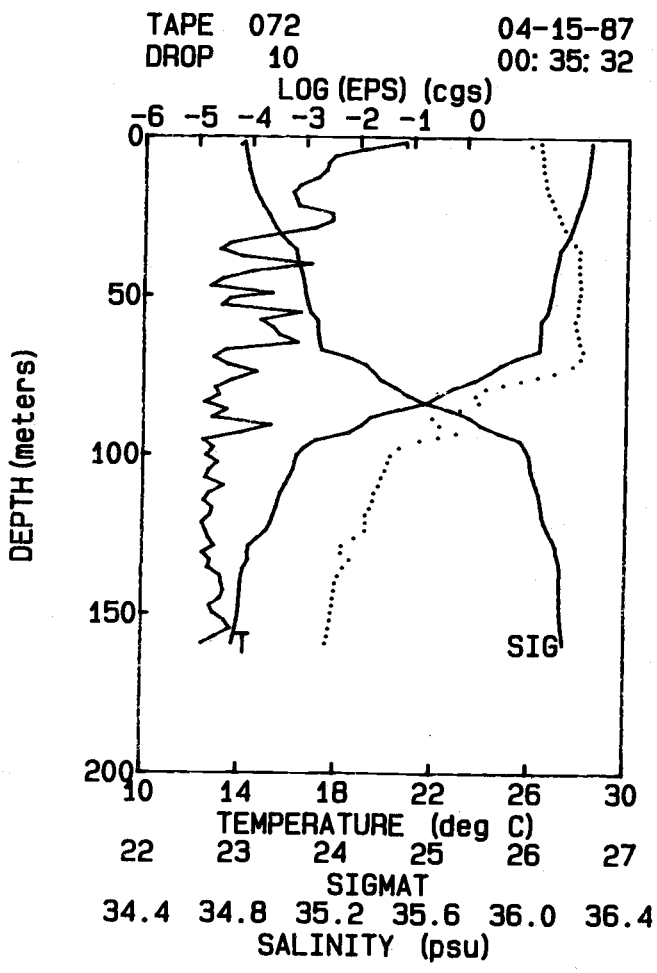

TAPE 071
DROP 61
04-14-87
22: 07: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

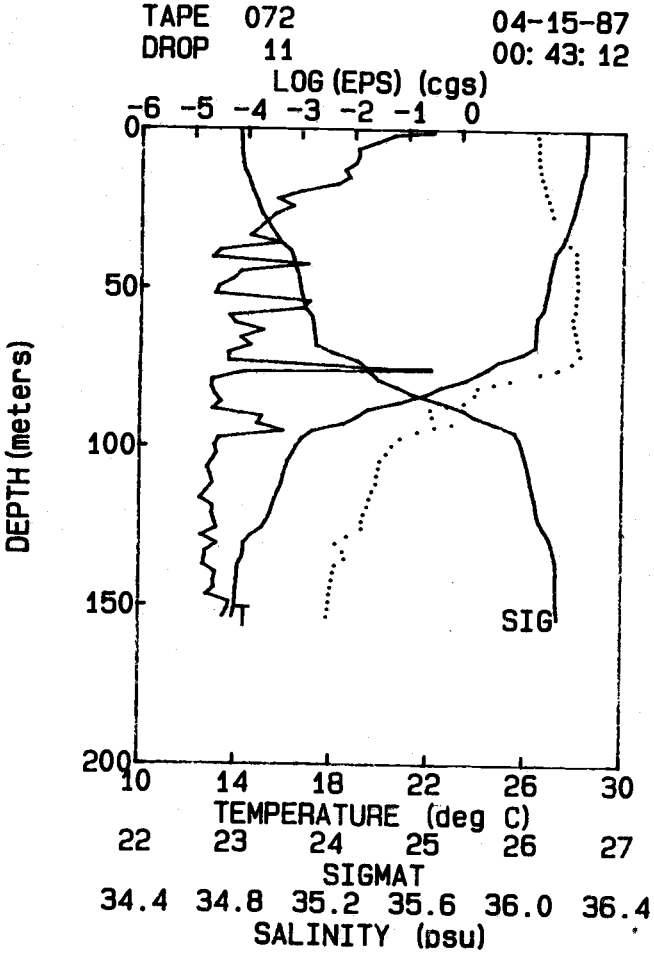

TAPE 071
DROP 62
04-14-87
22: 14: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

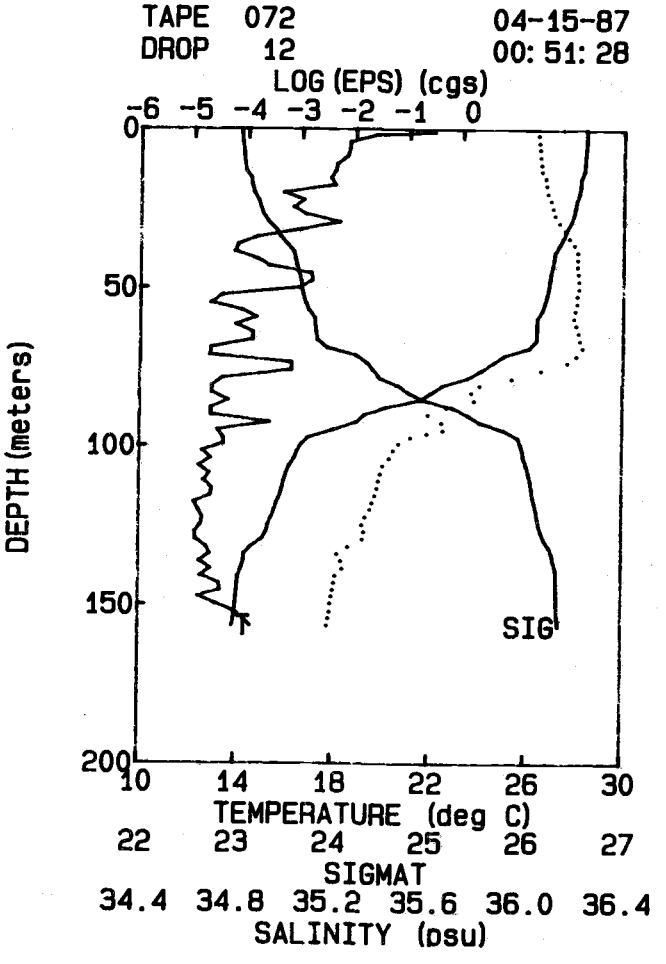

TAPE 071
DROP 63
00-00-00
00: 00: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

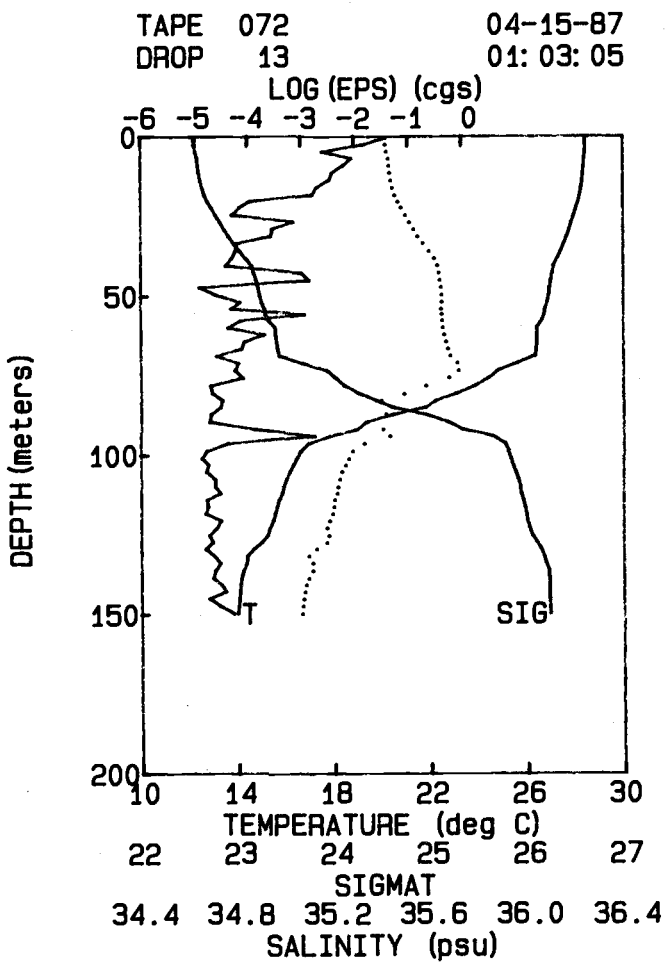

TAPE 071
DROP 64
04-14-87
22: 29: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

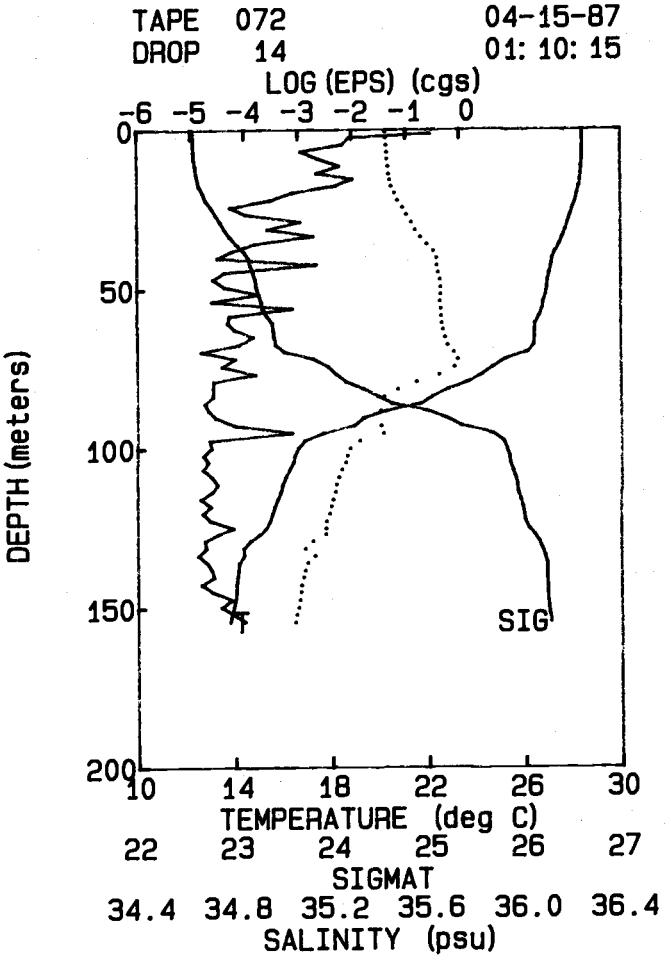

TAPE 072
DROP 09
04-15-87
00: 05: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

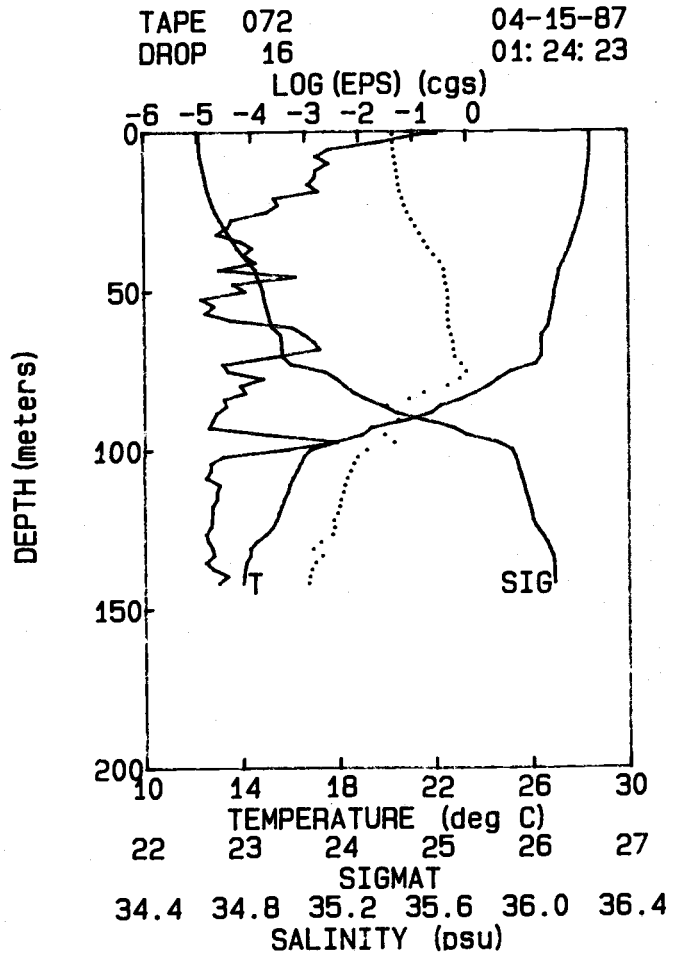

TAPE 072
DROP 10
04-15-87
00: 35: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

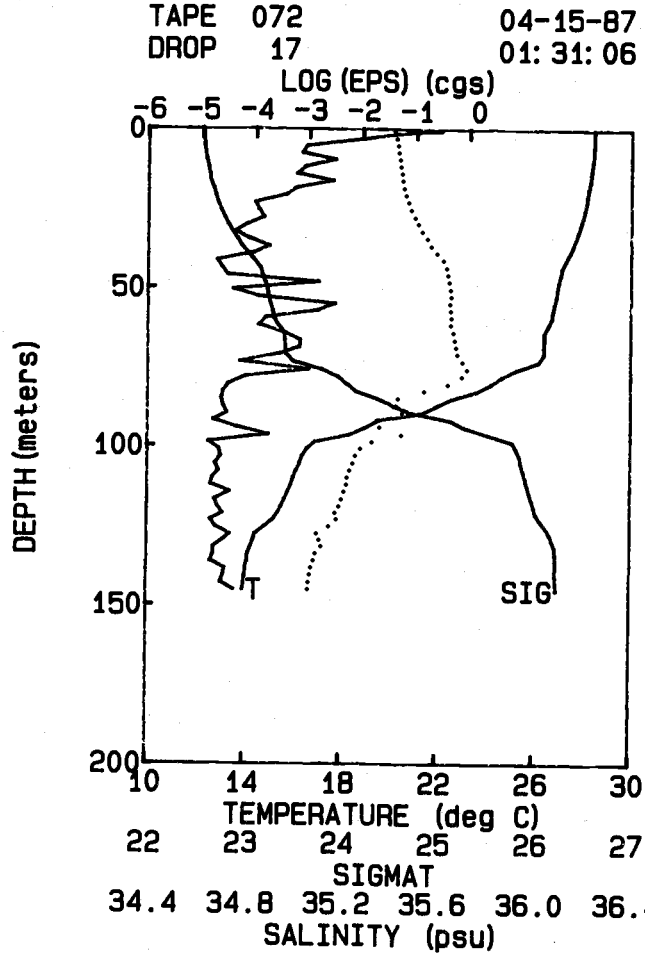

TAPE 072
DROP 11
04-15-87
00: 43: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

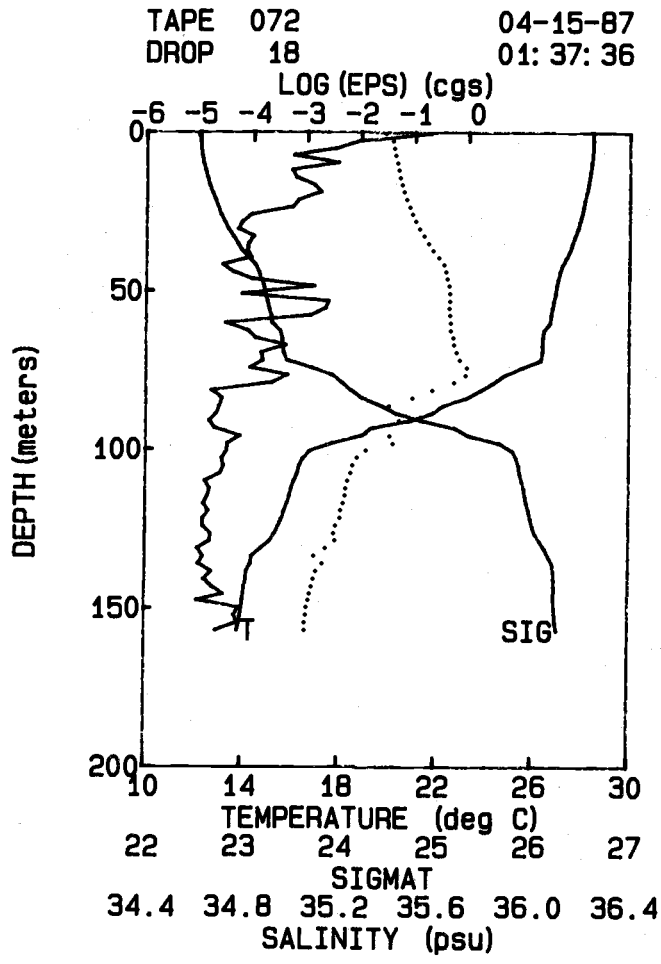

TAPE 072
DROP 12
04-15-87
00: 51: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

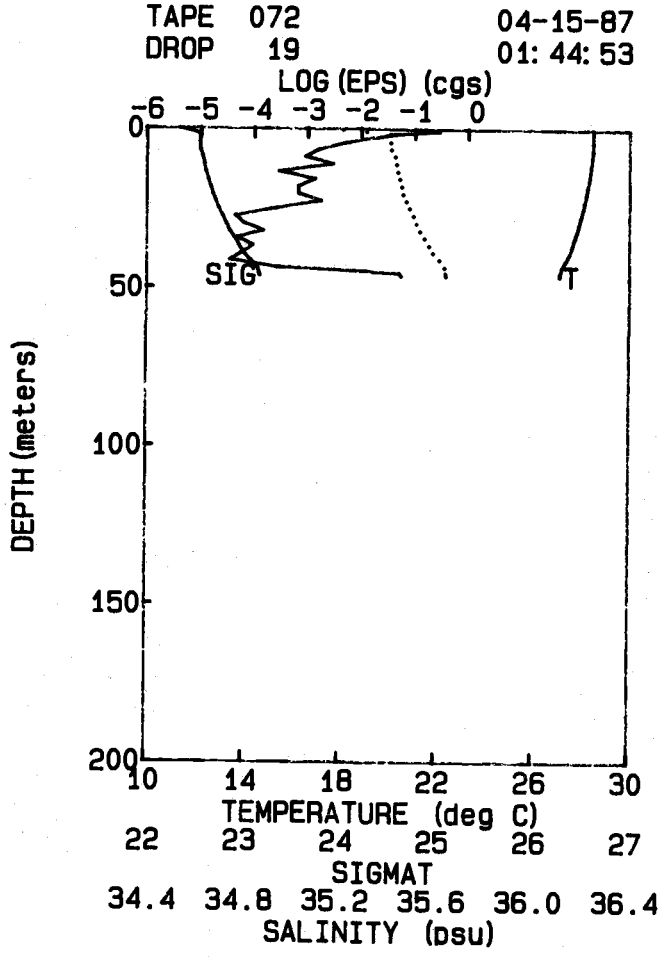

TAPE 072
DROP 13
04-15-87
01: 03: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

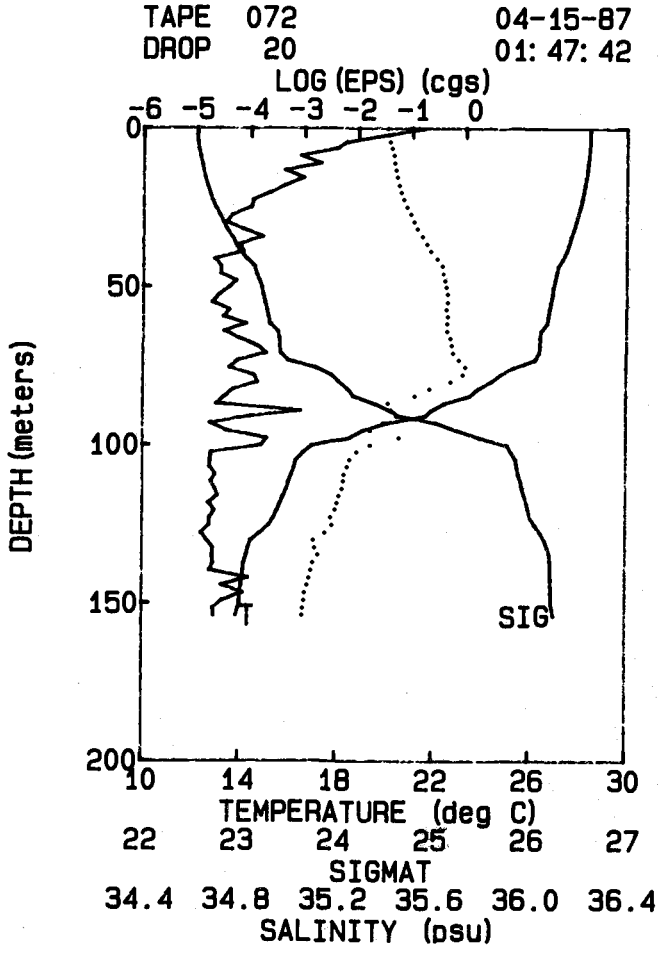

TAPE 072
DROP 14
04-15-87
01: 10: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

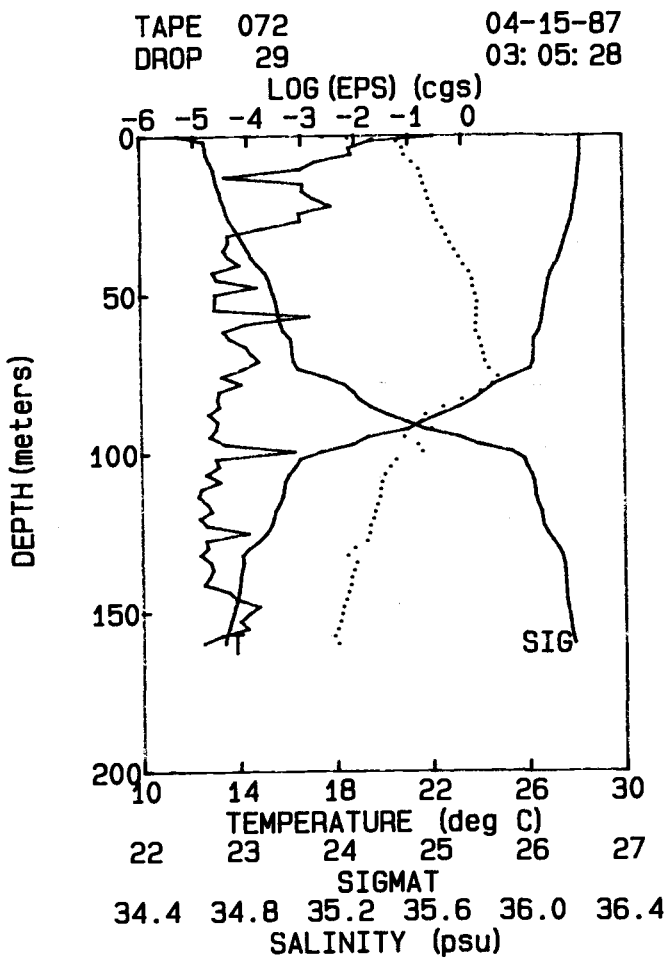

TAPE 072
DROP 16
04-15-87
01: 24: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

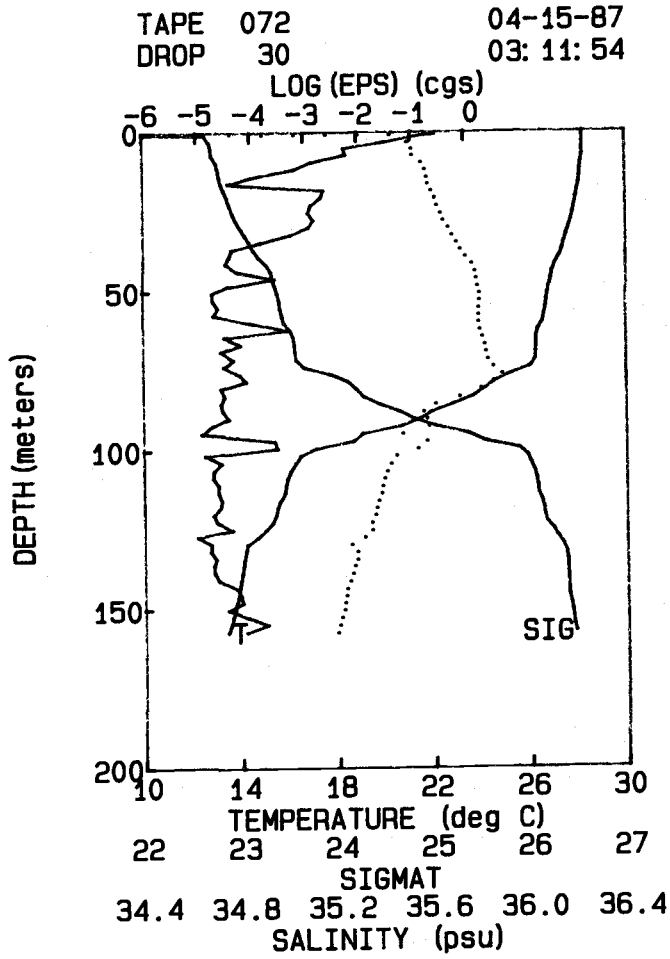

TAPE 072
DROP 17
04-15-87
01: 31: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

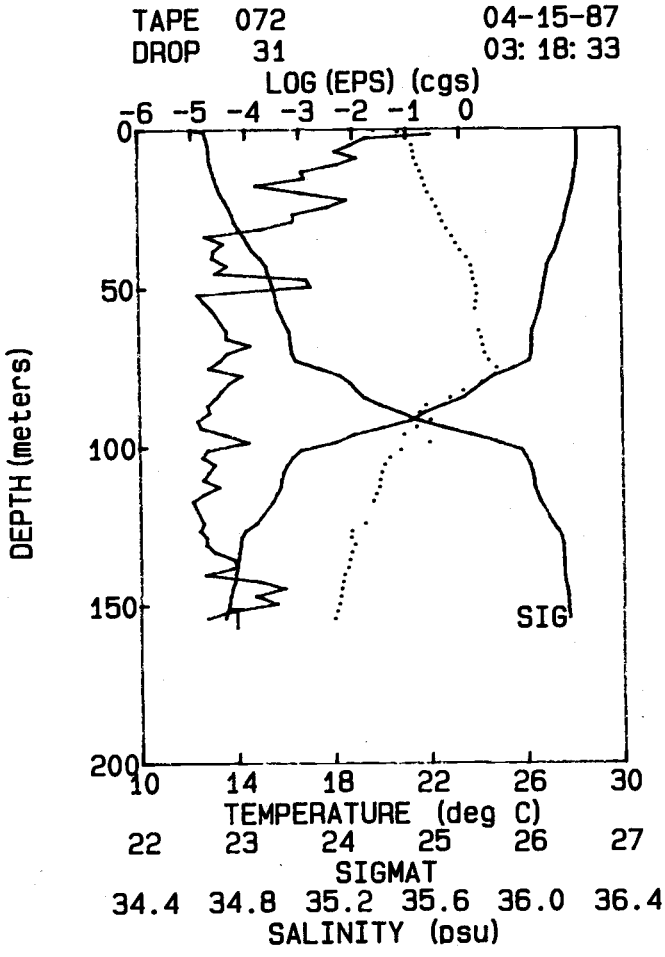

TAPE 072
DROP 18
04-15-87
01: 37: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

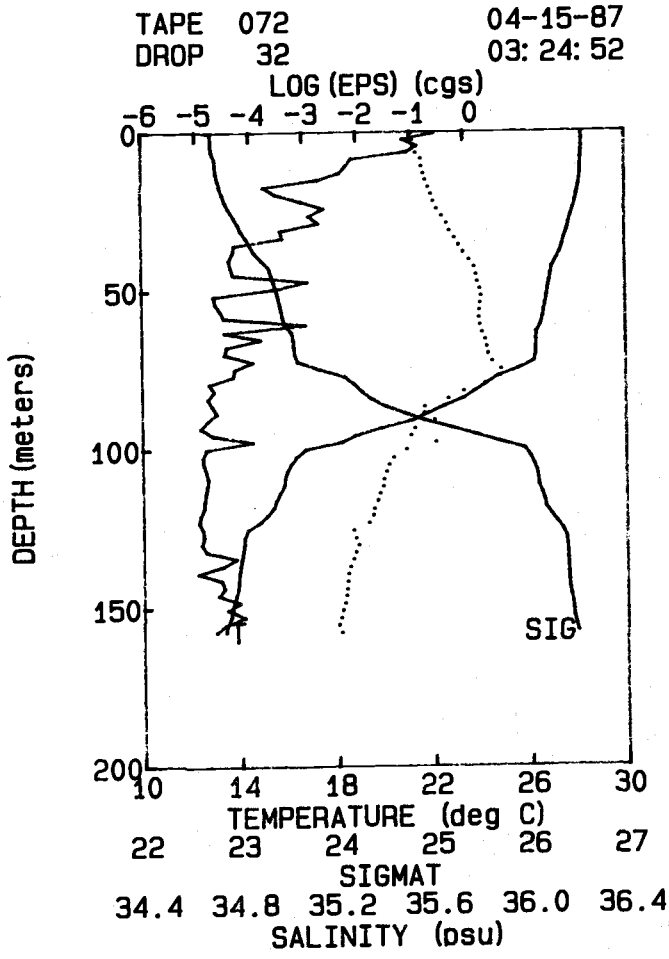

TAPE 072
DROP 19
04-15-87
01: 44: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

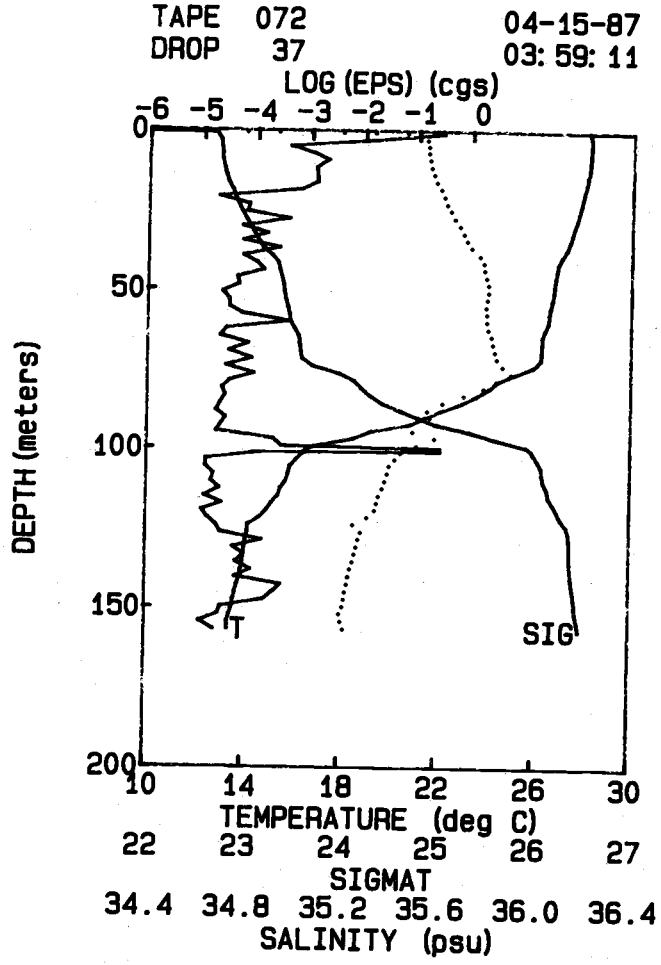

TAPE 072
DROP 20
04-15-87
01: 47: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

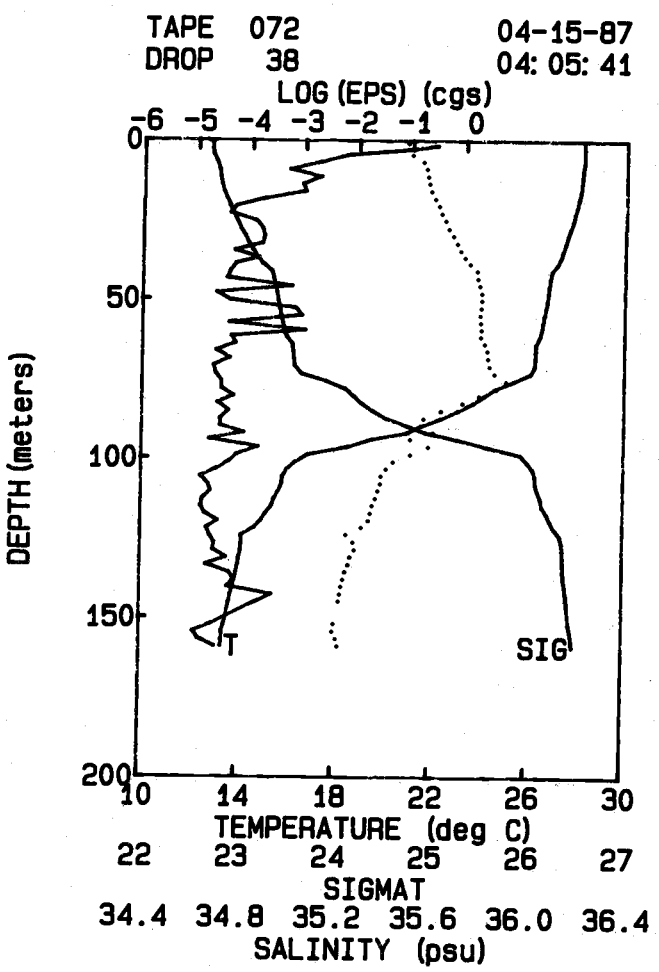

TAPE 072
DROP 29
04-15-87
03: 05: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

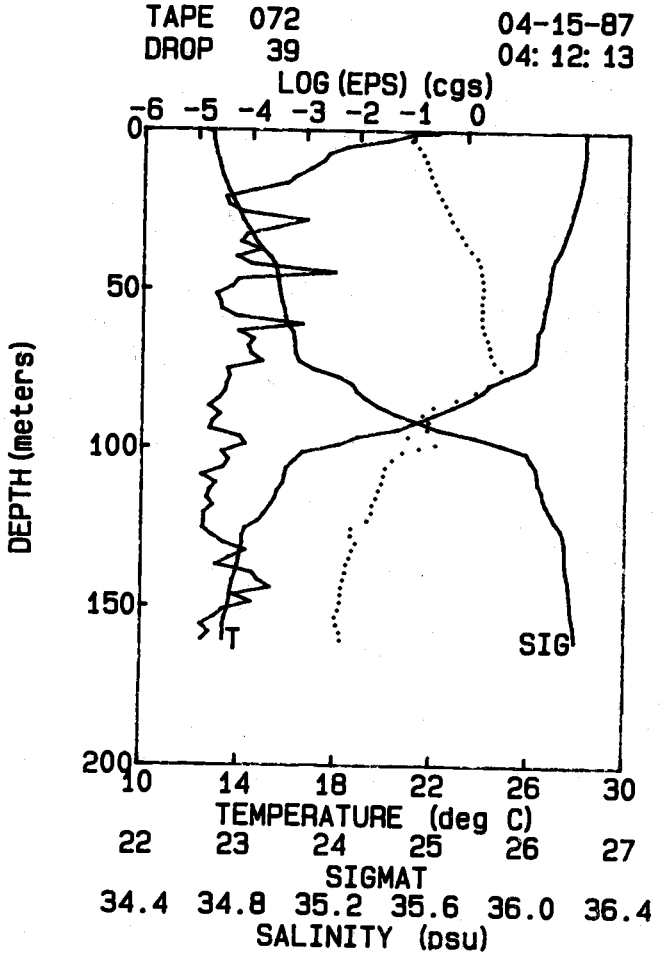

TAPE 072
DROP 30
04-15-87
03: 11: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

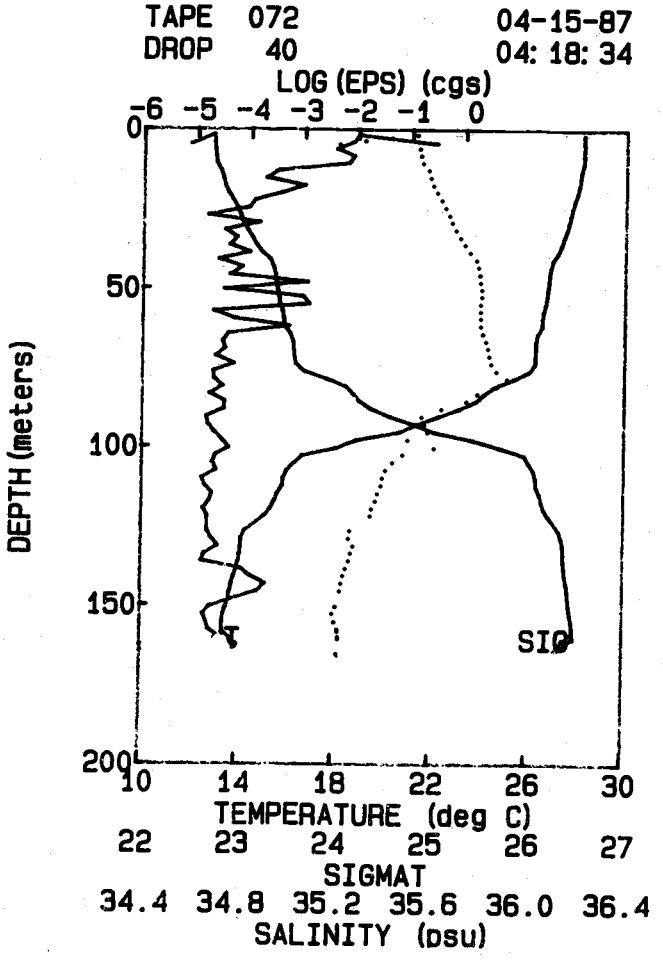

TAPE 072
DROP 31
04-15-87
03: 18: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

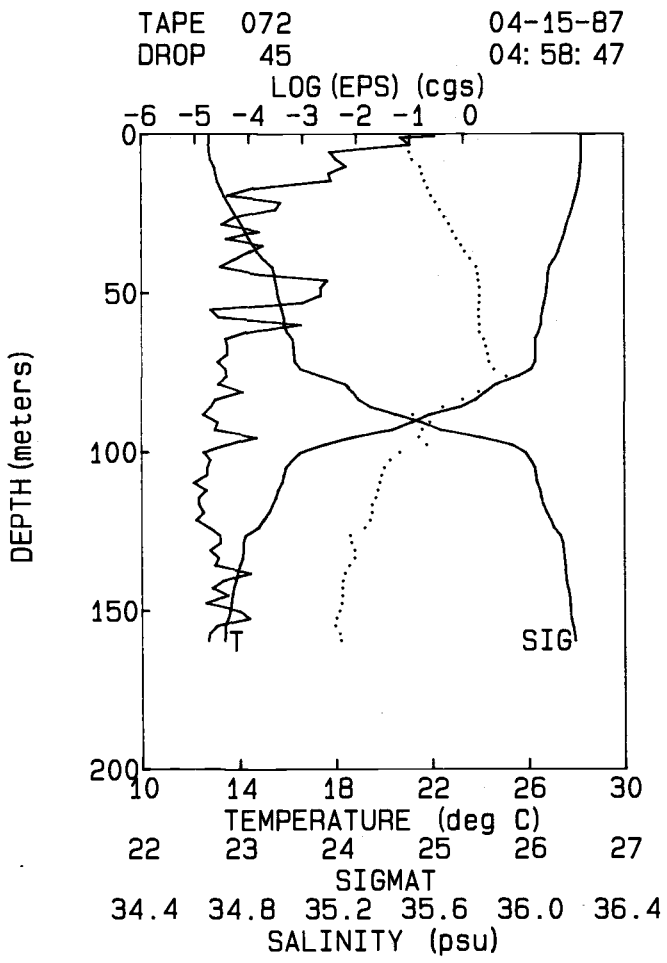

TAPE 072
DROP 32
04-15-87
03: 24: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

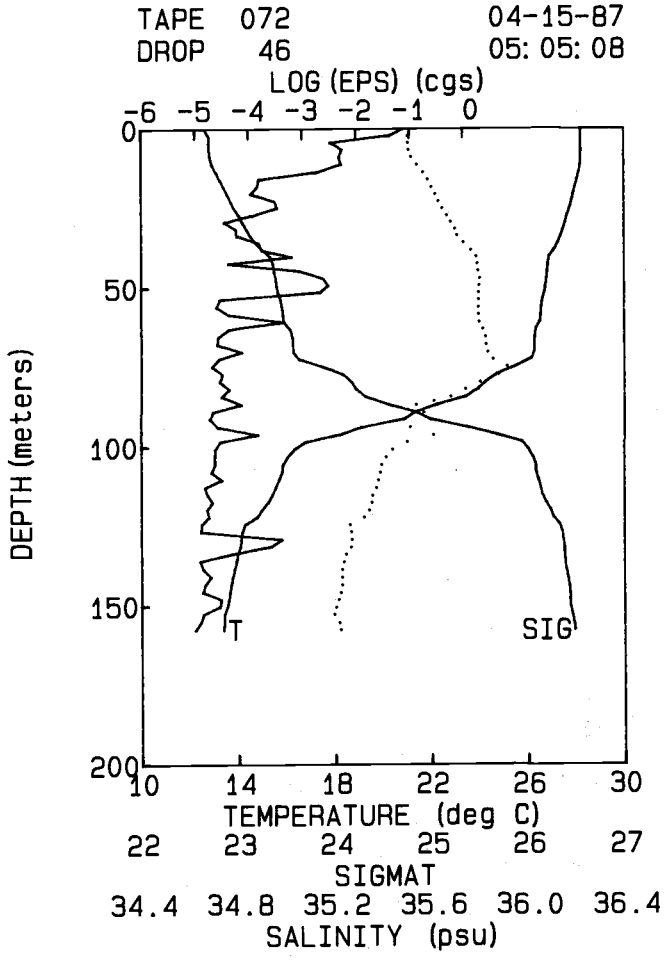

TAPE 072
DROP 37
04-15-87
03: 59: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

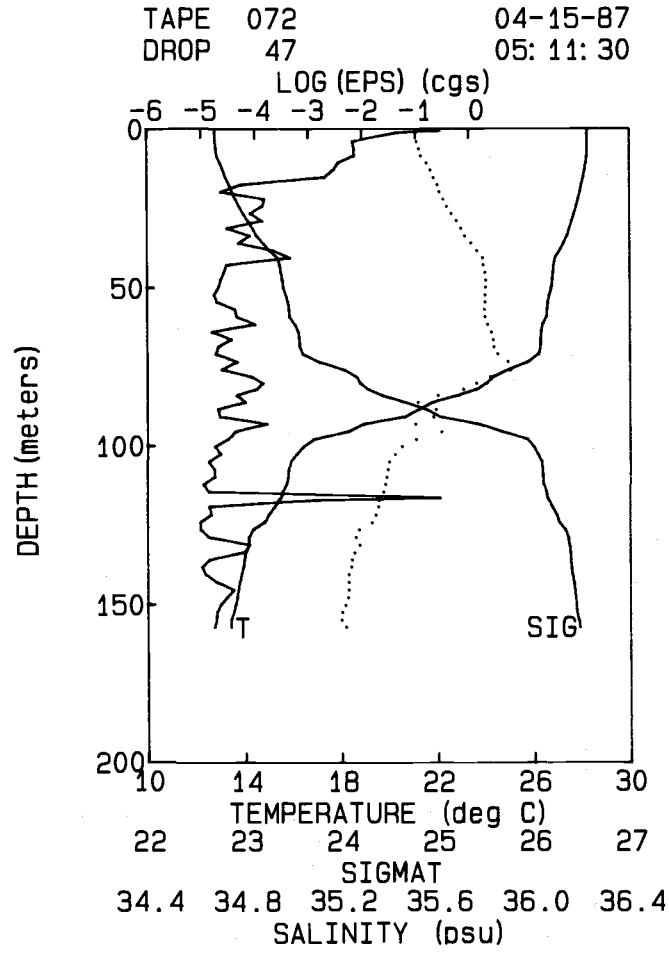

TAPE 072
DROP 38
04-15-87
04: 05: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

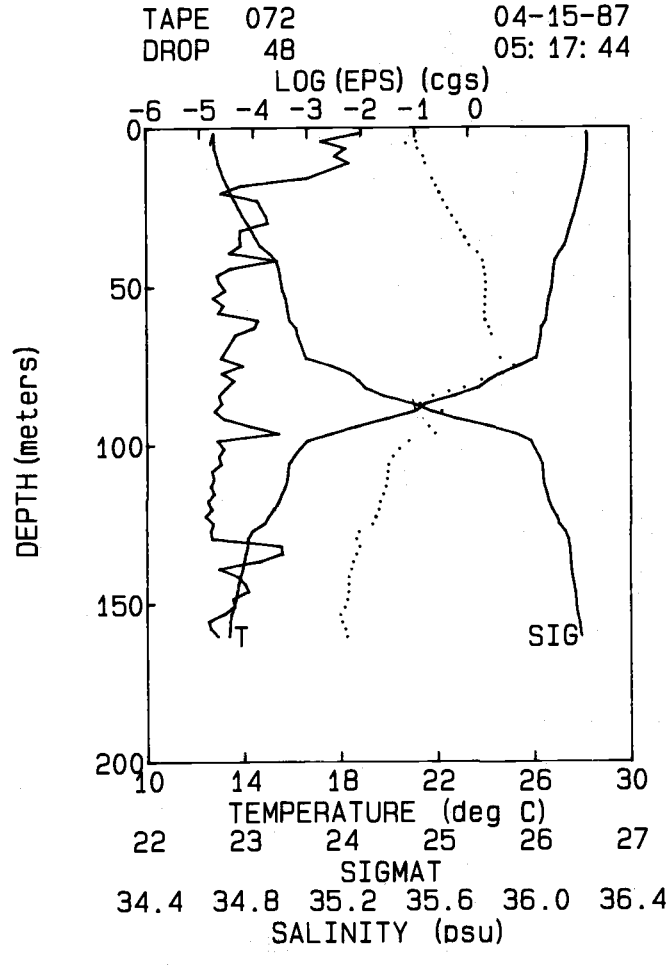

TAPE 072
DROP 39
04-15-87
04: 12: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

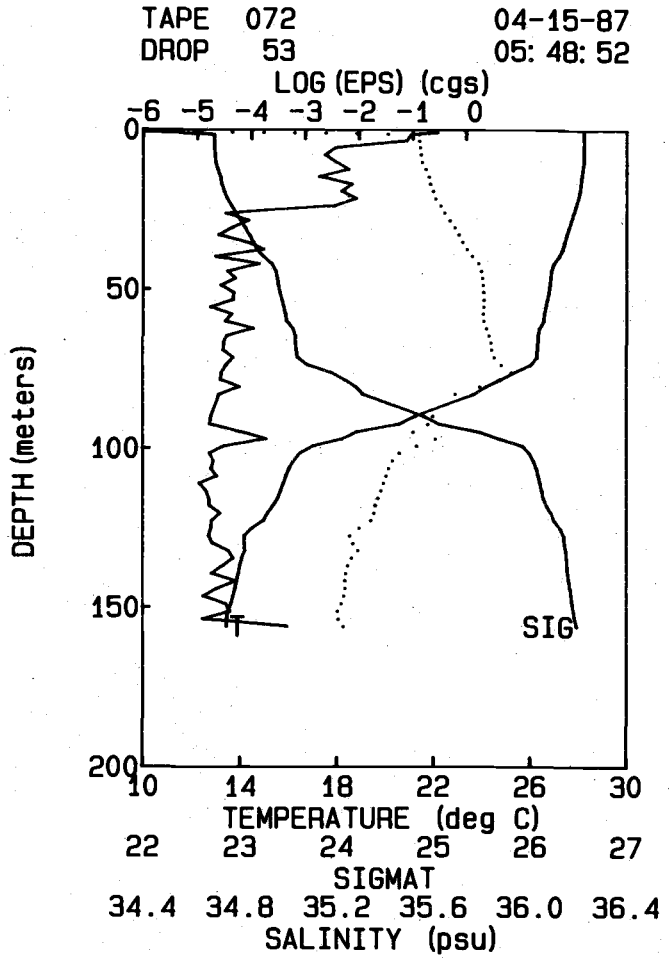

TAPE 072
DROP 40
04-15-87
04: 18: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

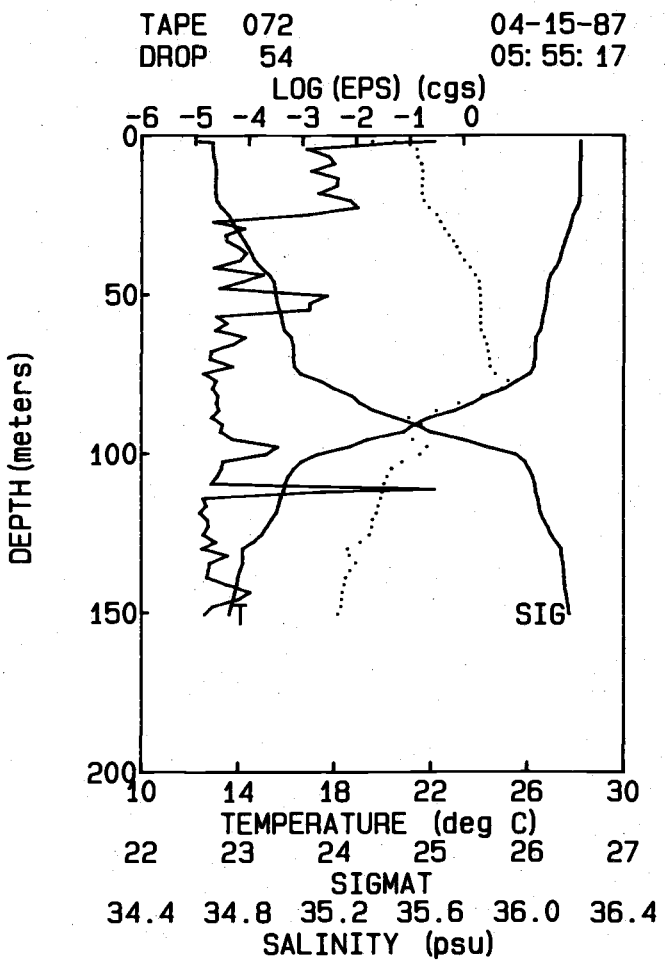

TAPE 072
DROP 45
04-15-87
04: 58: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

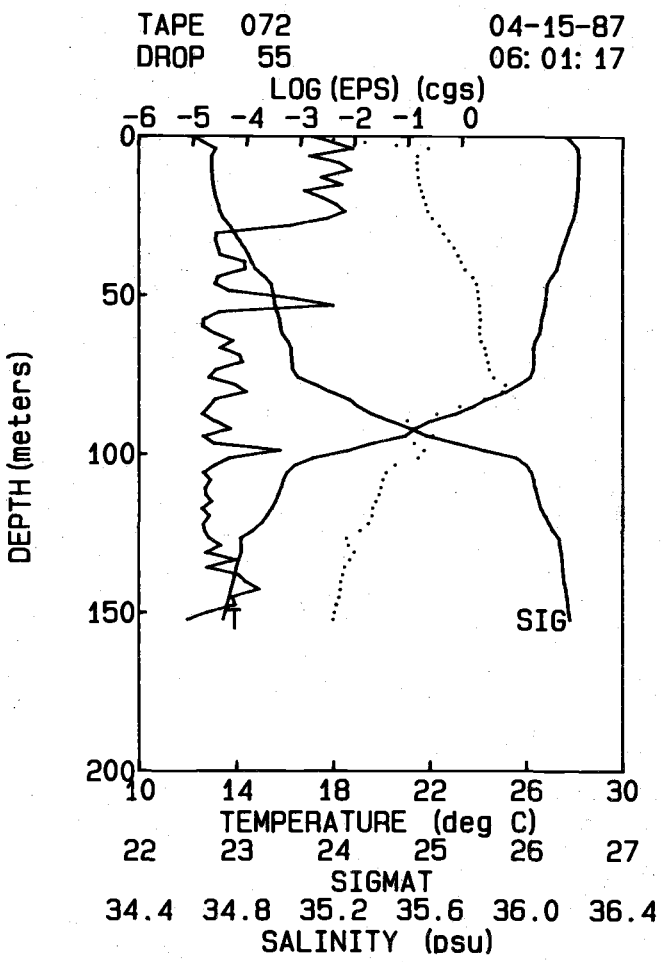

TAPE 072
DROP 46
04-15-87
05: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

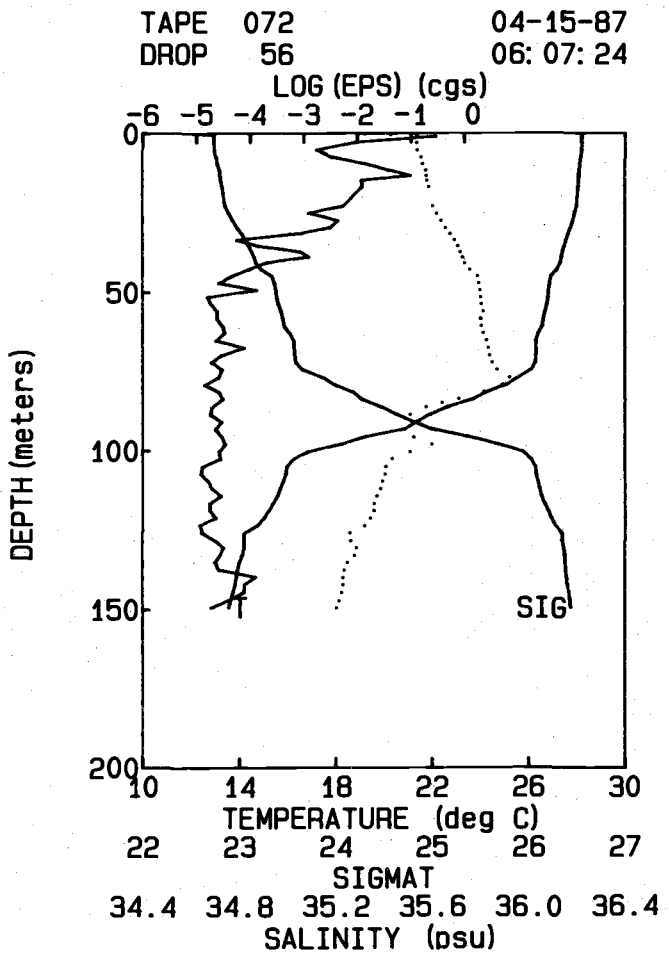

TAPE 072
DROP 47
04-15-87
05: 11: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

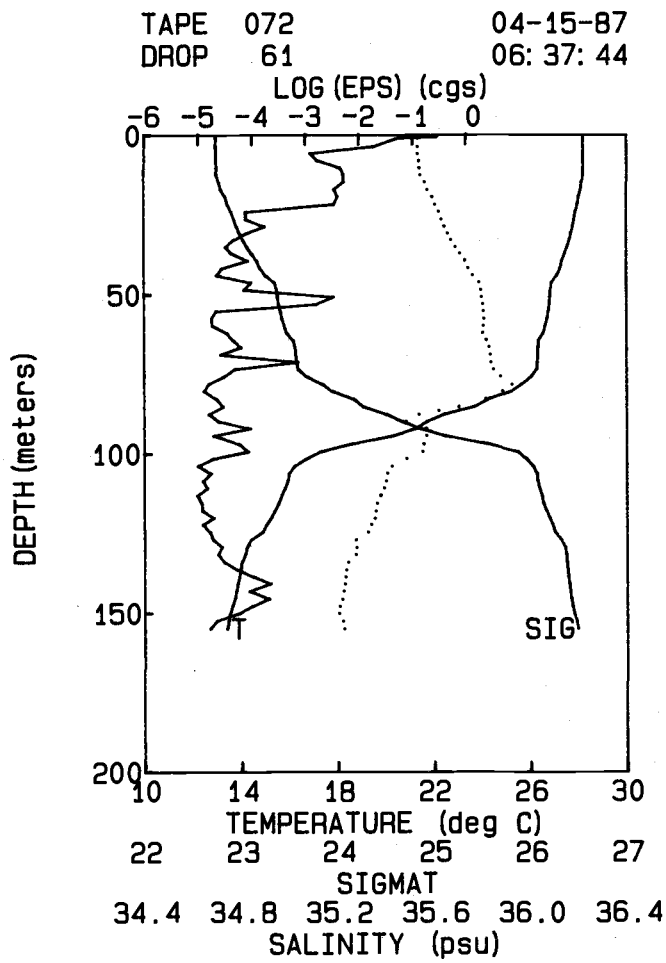

TAPE 072
DROP 48
04-15-87
05: 17: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

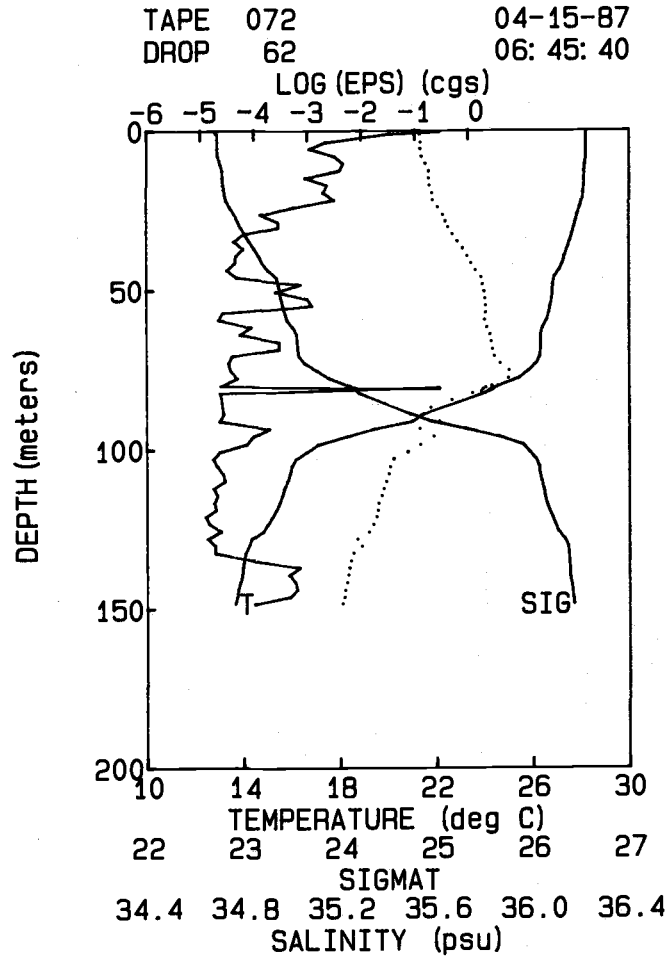

TAPE 072
DROP 53
04-15-87
05: 48: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

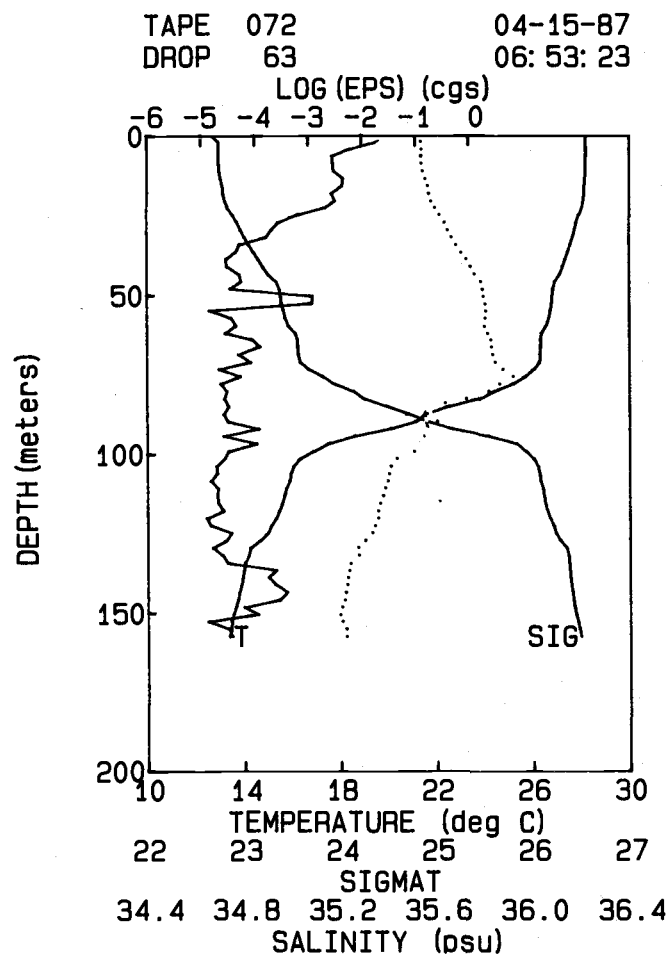

TAPE 072
DROP 54
04-15-87
05: 55: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

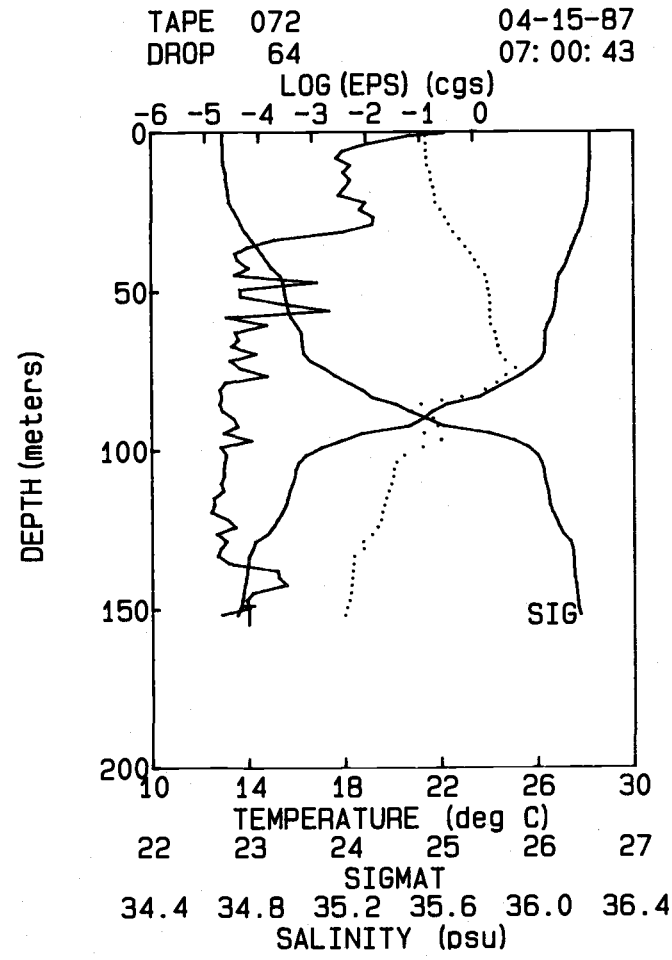

TAPE 072
DROP 55
04-15-87
06: 01: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

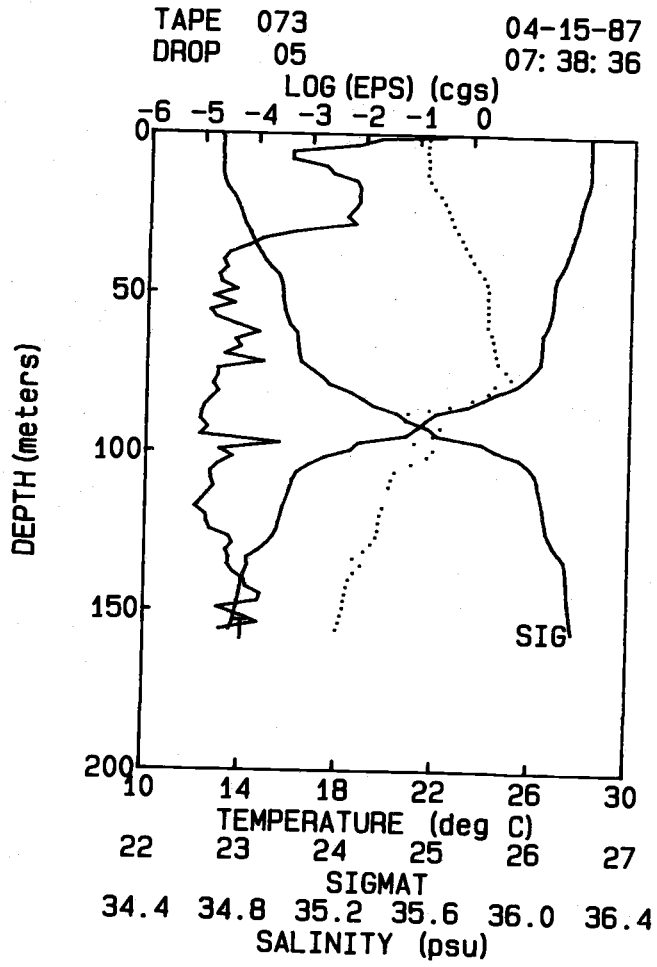

TAPE 072
DROP 56
04-15-87
06: 07: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

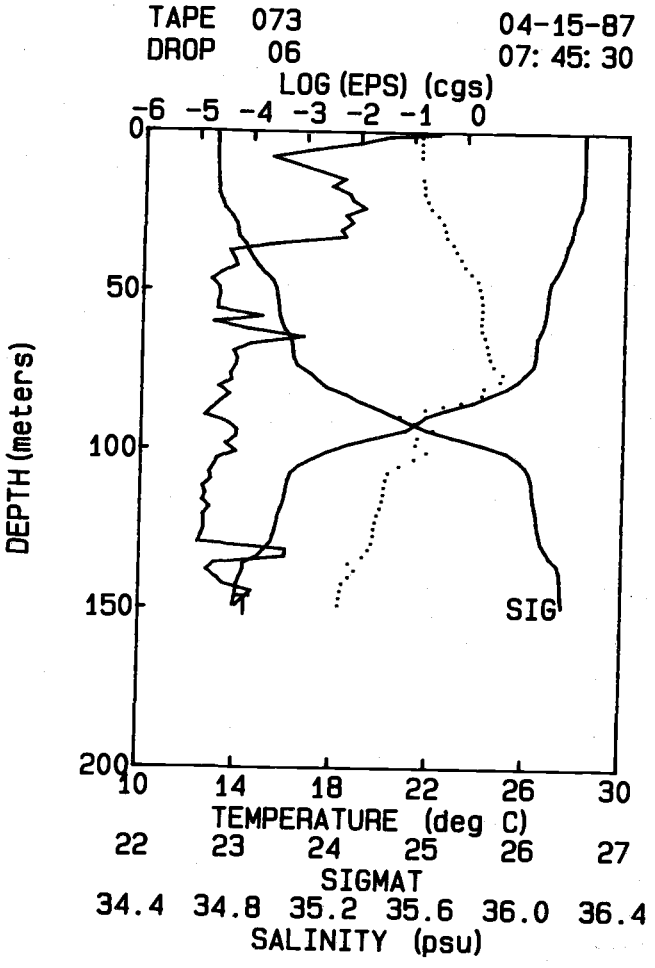

TAPE 072
DROP 61
04-15-87
06: 37: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

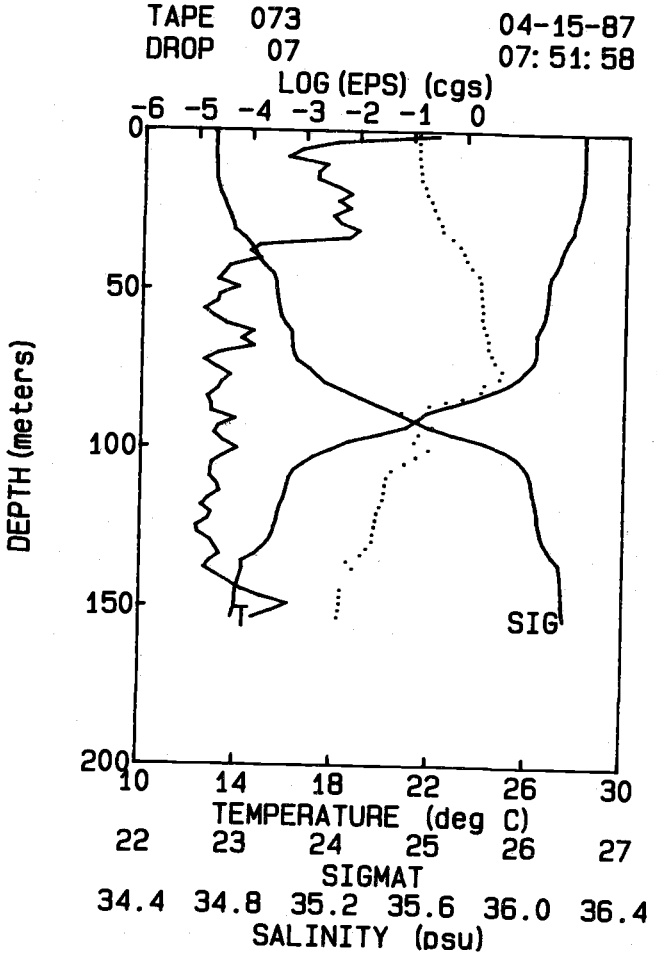

TAPE 072
DROP 62
04-15-87
06: 45: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

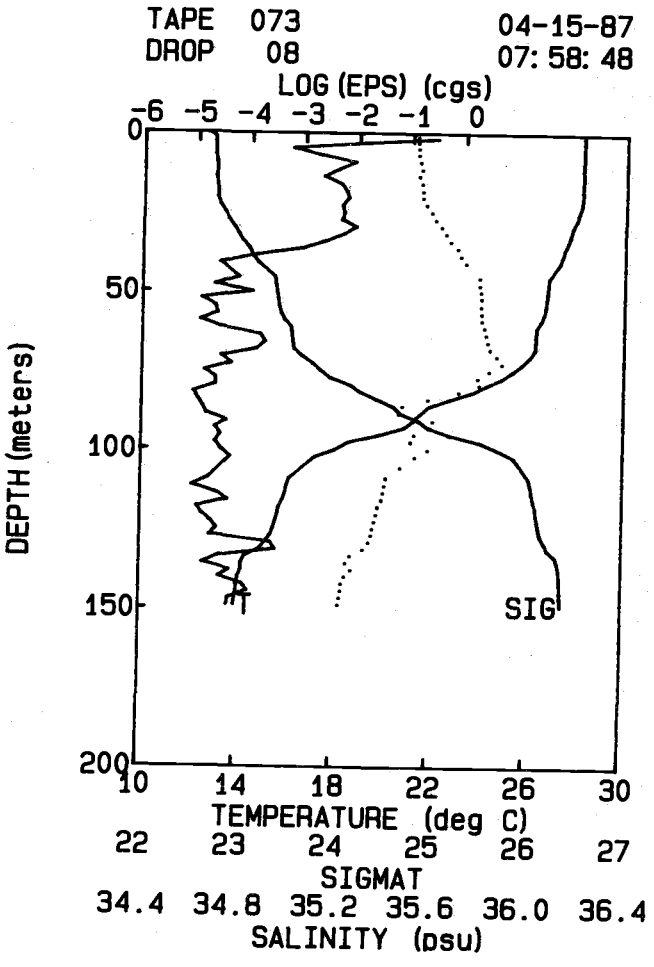

TAPE 072
DROP 63
04-15-87
06: 53: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

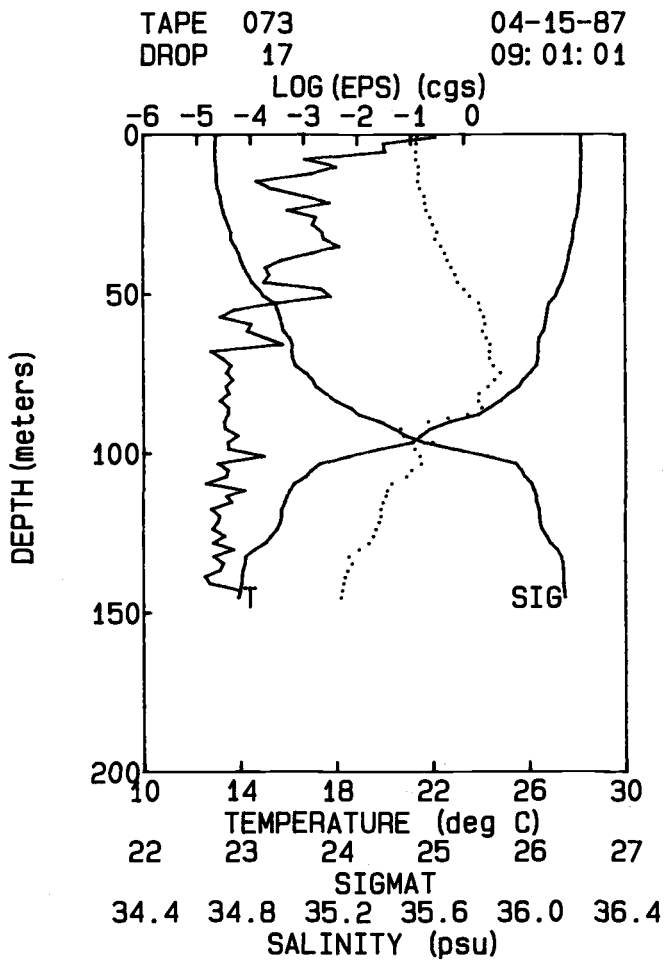

TAPE 072
DROP 64
04-15-87
07: 00: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

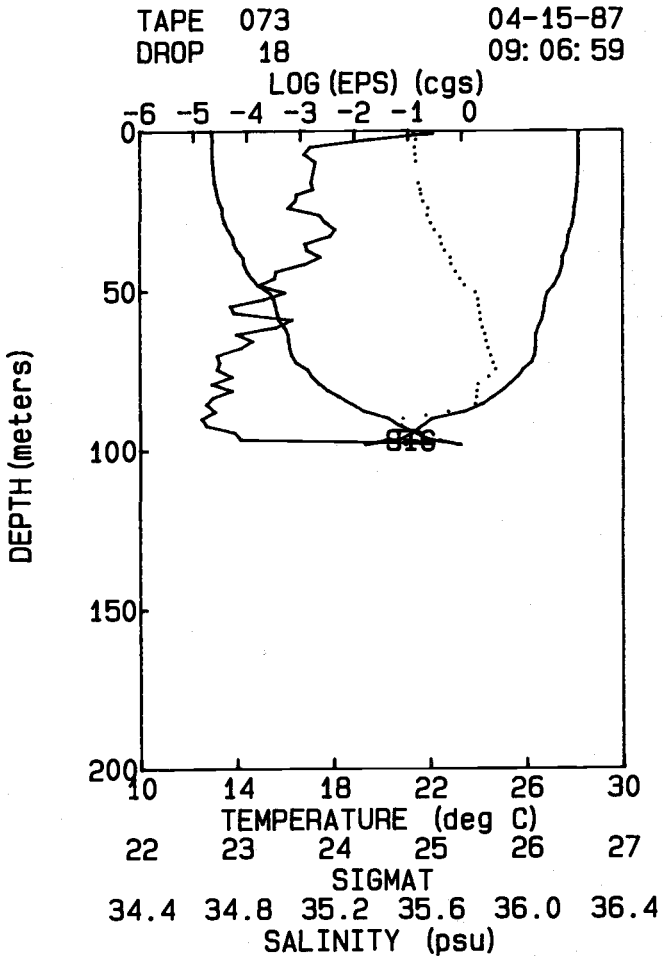

TAPE 073
DROP 05
04-15-87
07: 38: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

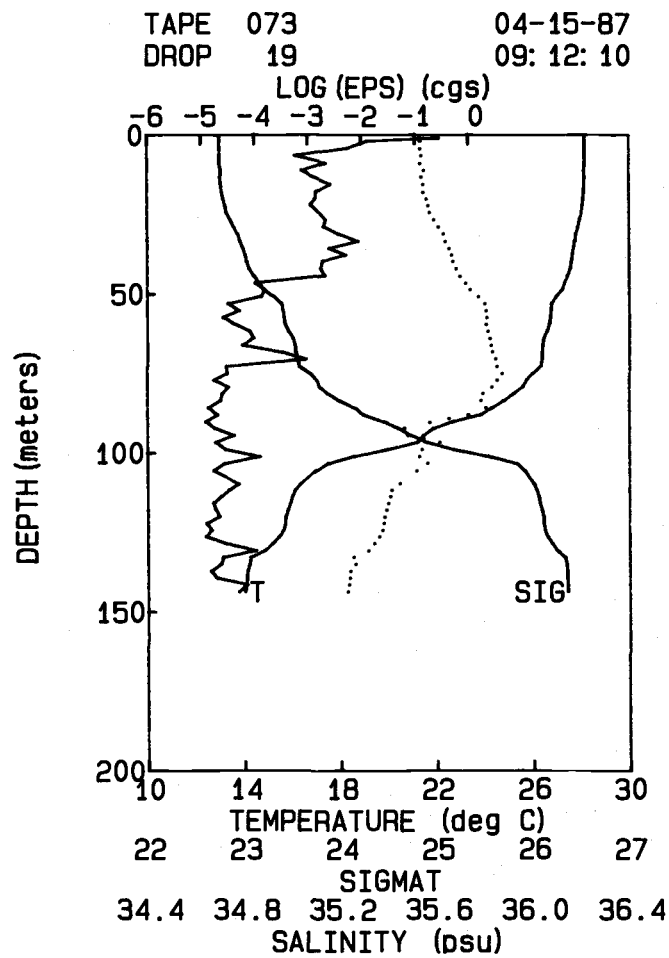

TAPE 073
DROP 06
04-15-87
07: 45: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

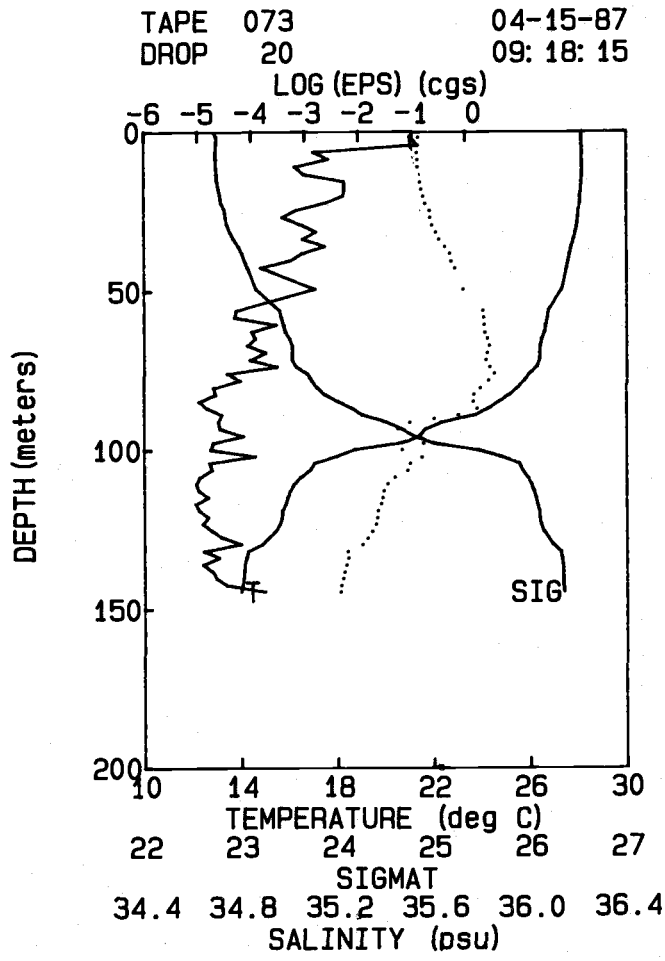

TAPE 073
DROP 07
04-15-87
07: 51: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

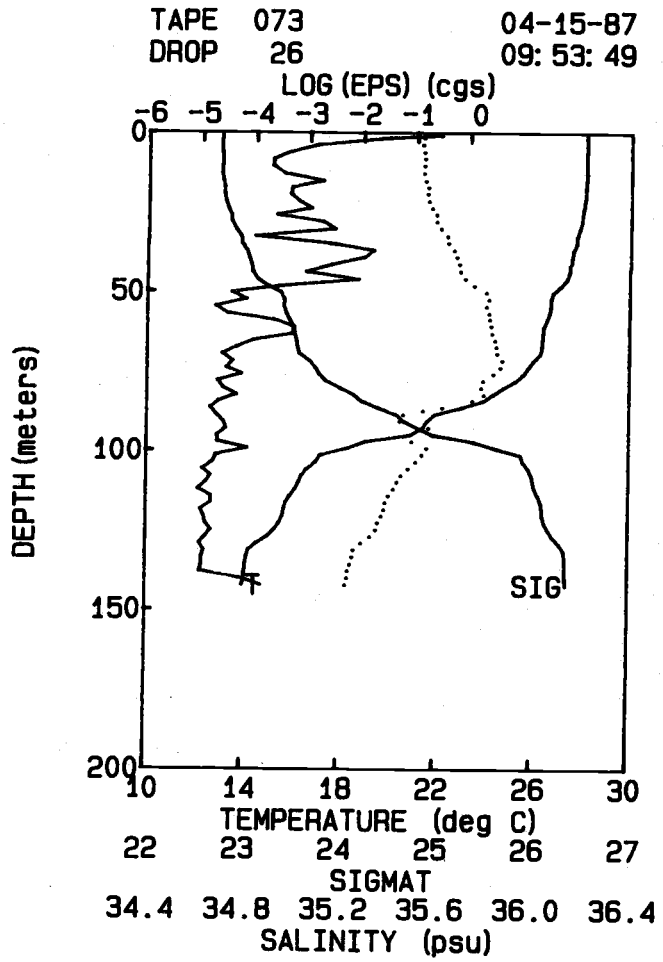

TAPE 073
DROP 08
04-15-87
07: 58: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

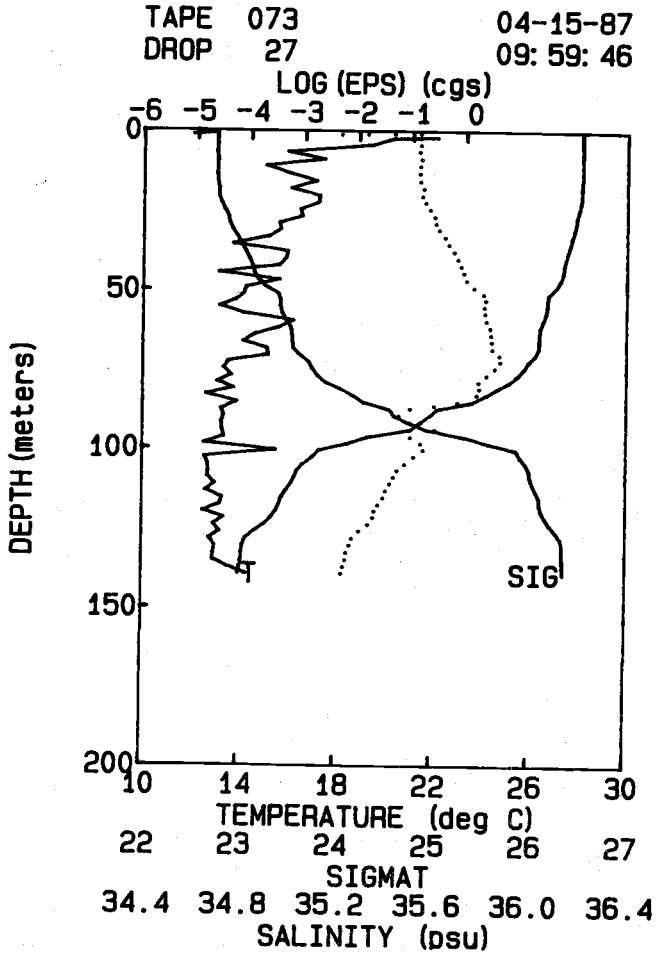

TAPE 073
DROP 17
04-15-87
09: 01: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

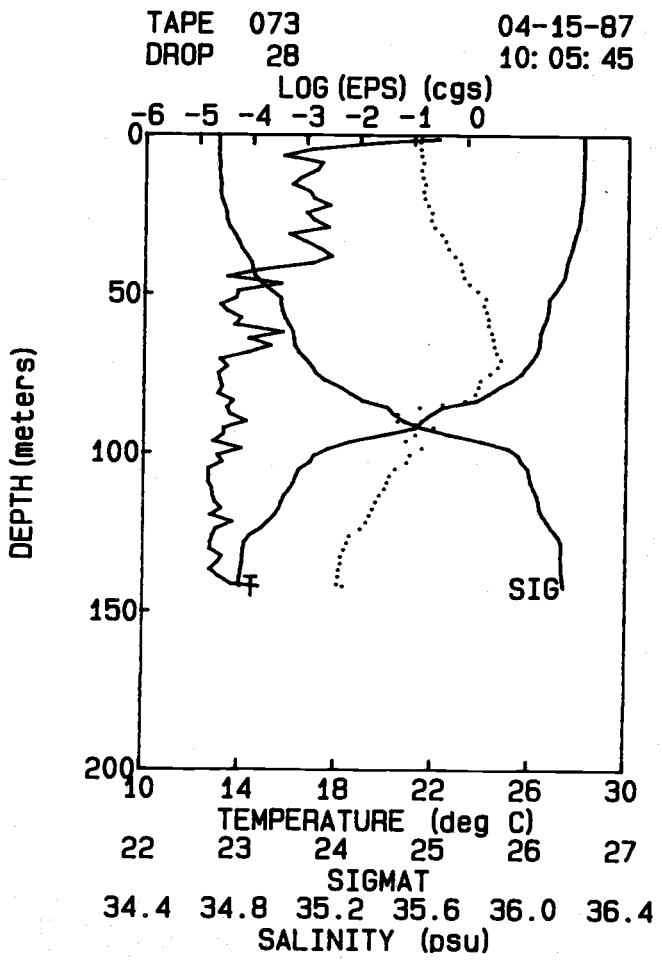

TAPE 073
DROP 18
04-15-87
09: 06: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

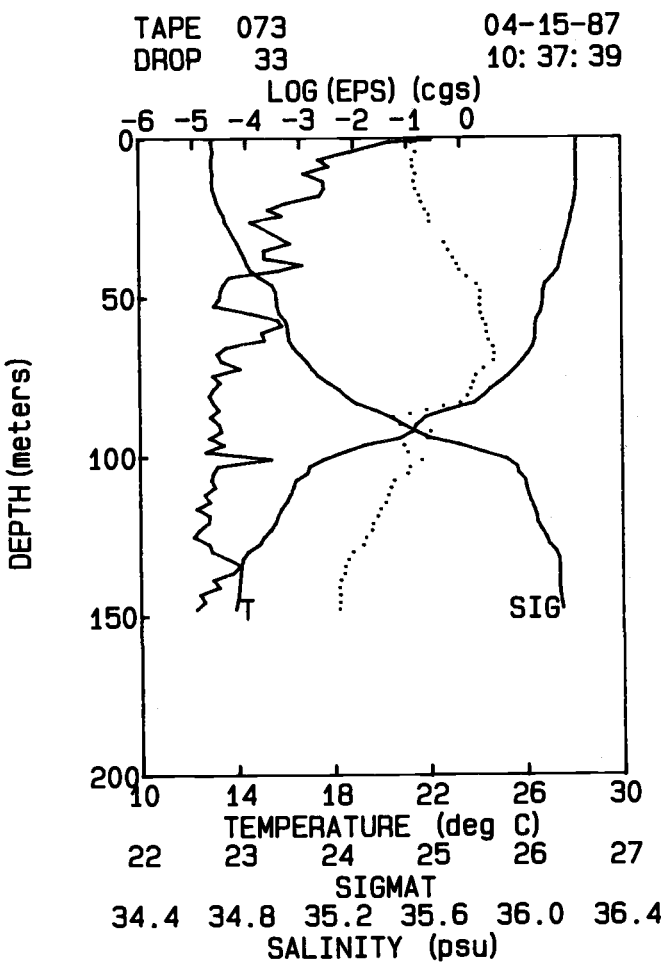

TAPE 073
DROP 19
04-15-87
09: 12: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

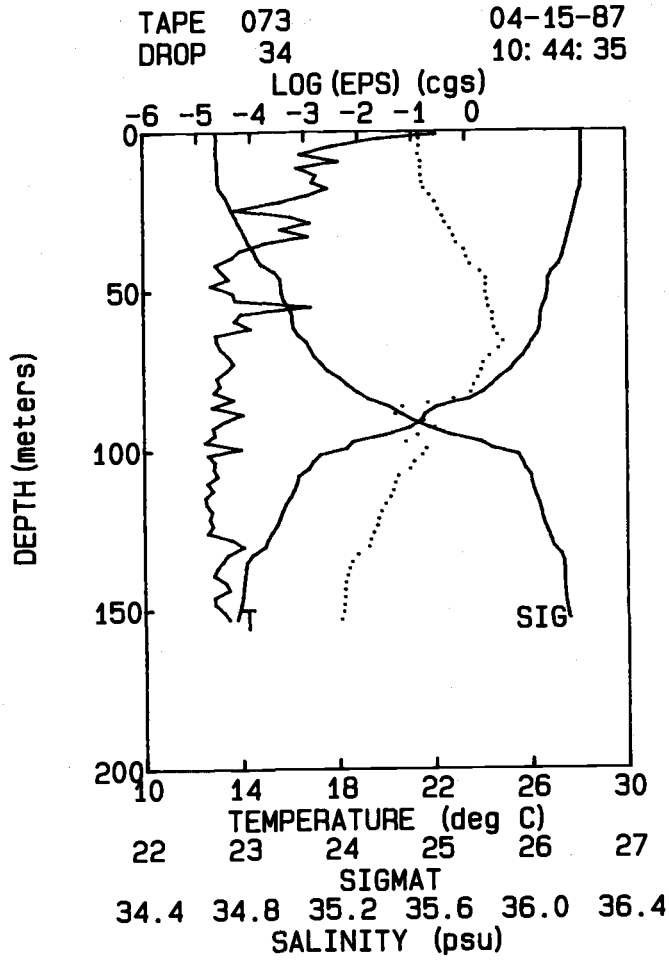

TAPE 073
DROP 20
04-15-87
09: 18: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

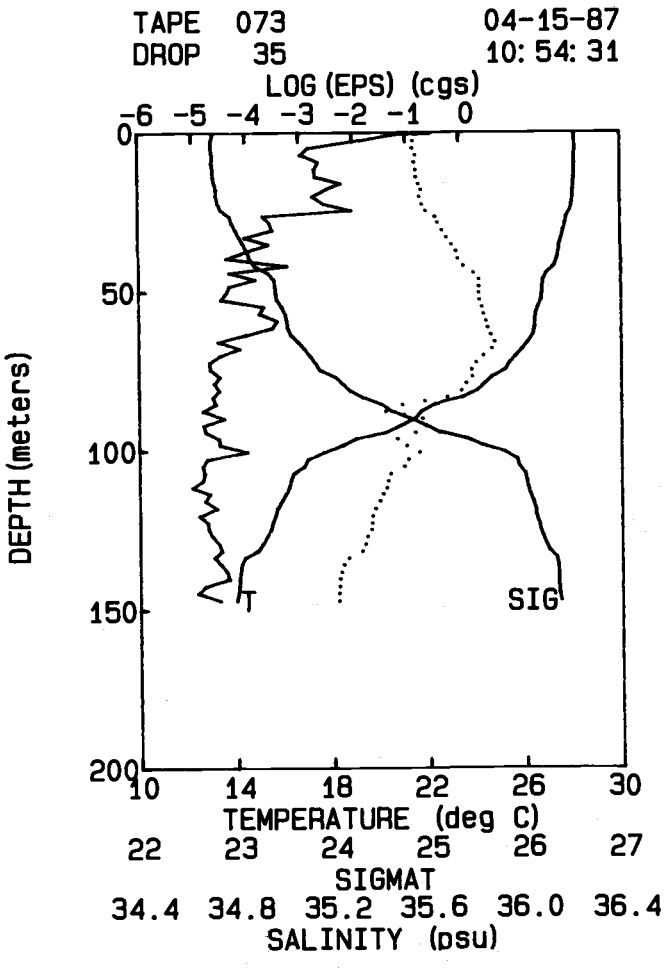

TAPE 073
DROP 26
04-15-87
09: 53: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

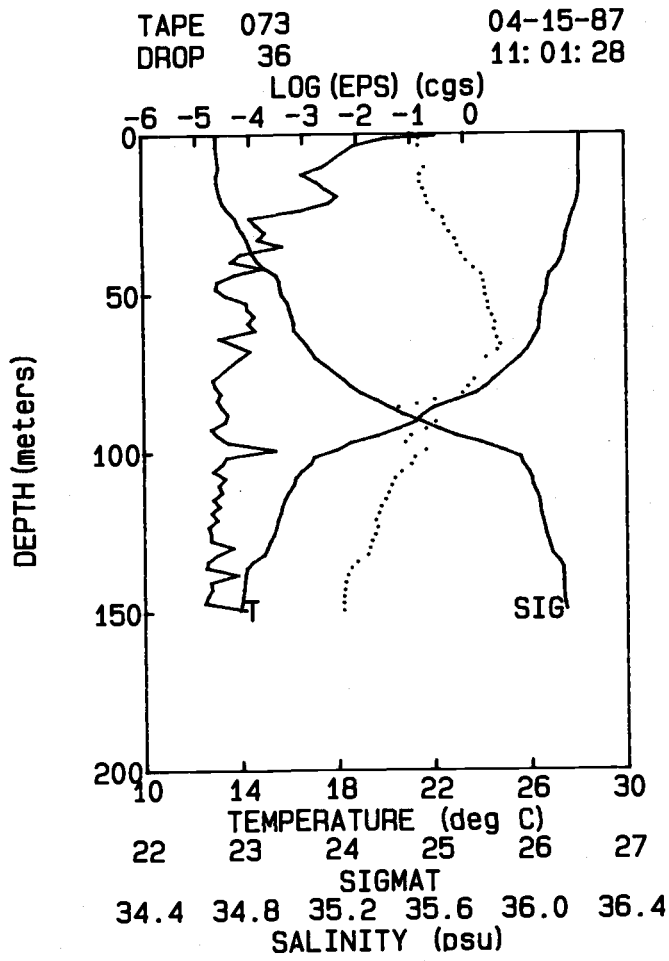

TAPE 073
DROP 27
04-15-87
09: 59: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

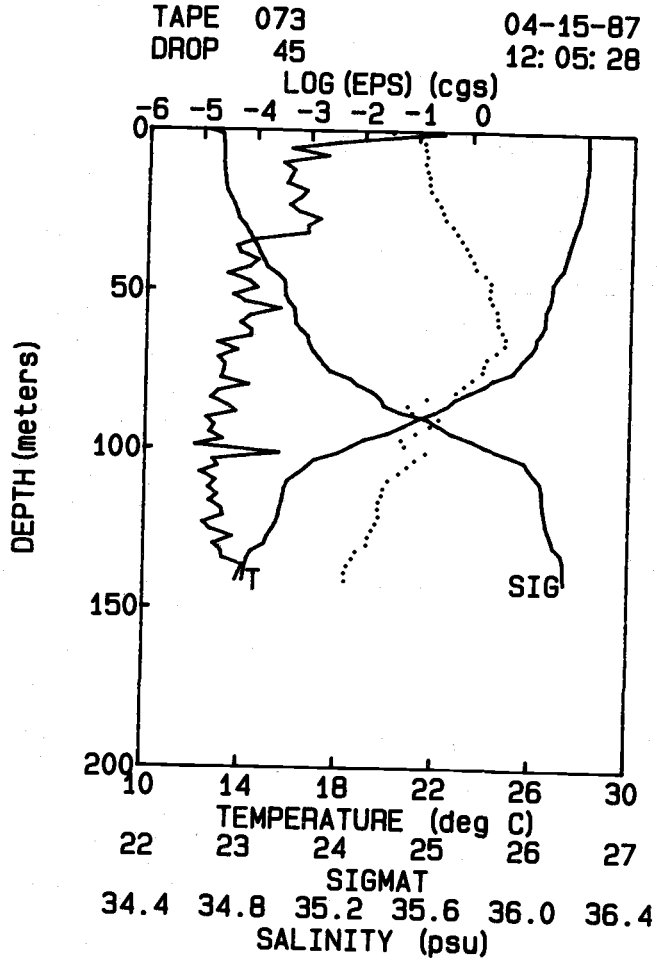

TAPE 073
DROP 28
04-15-87
10: 05: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

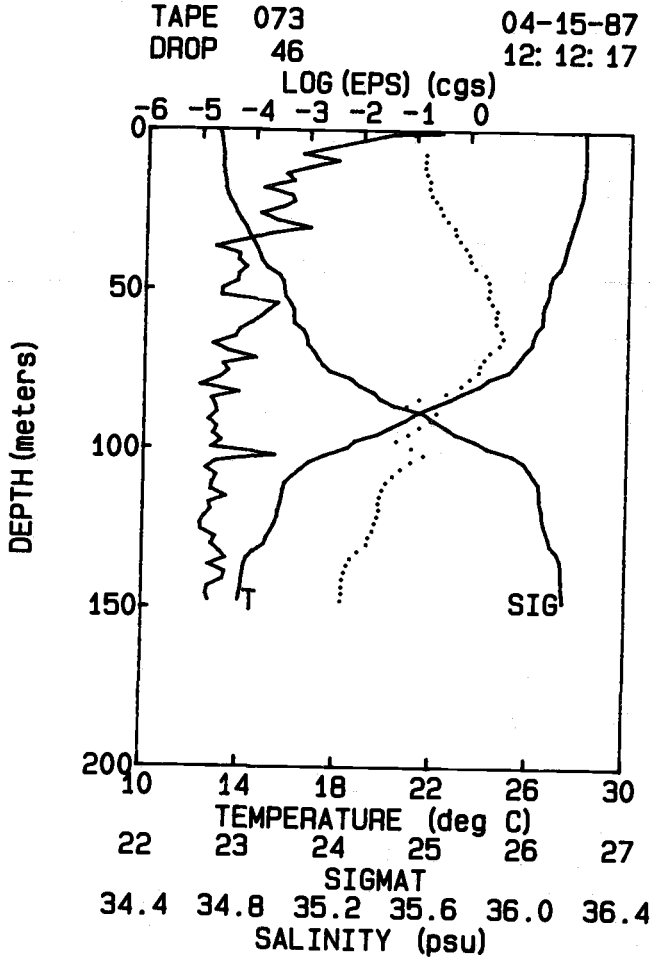

TAPE 073
DROP 33
04-15-87
10: 37: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

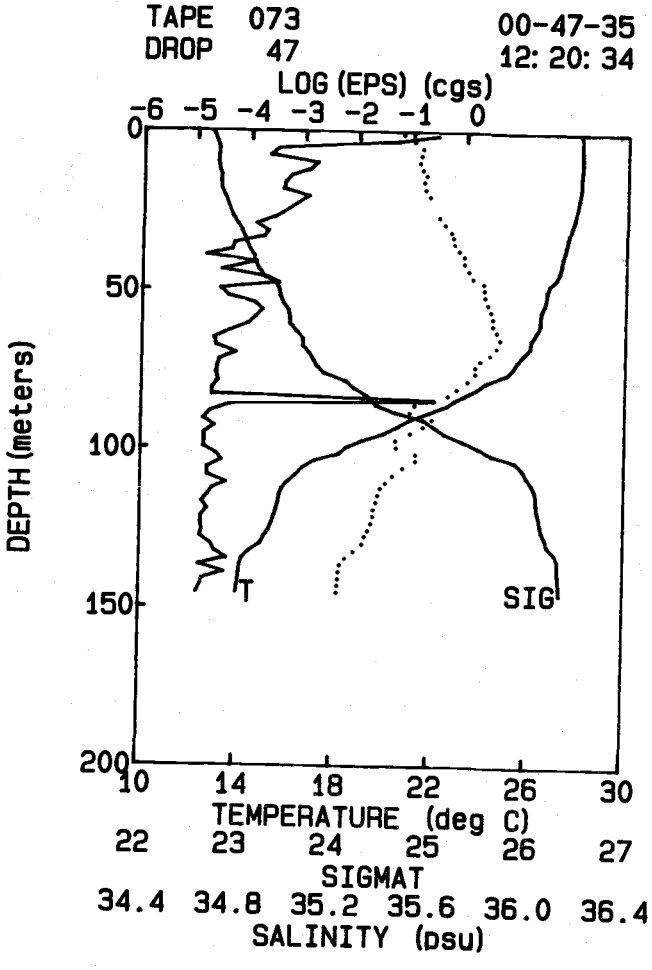

TAPE 073
DROP 34
04-15-87
10: 44: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

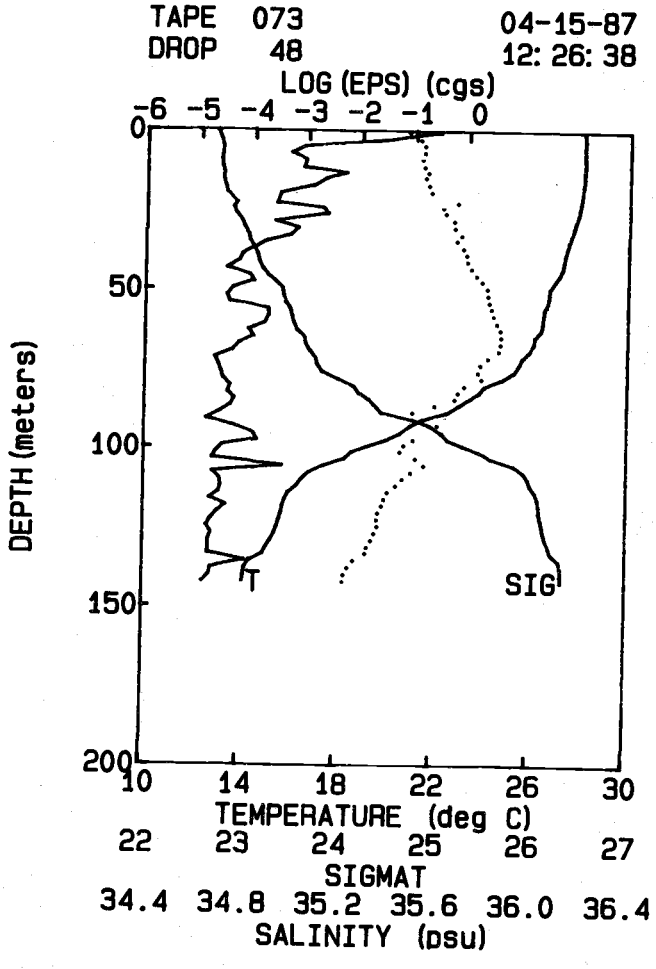

TAPE 073
DROP 35
04-15-87
10: 54: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

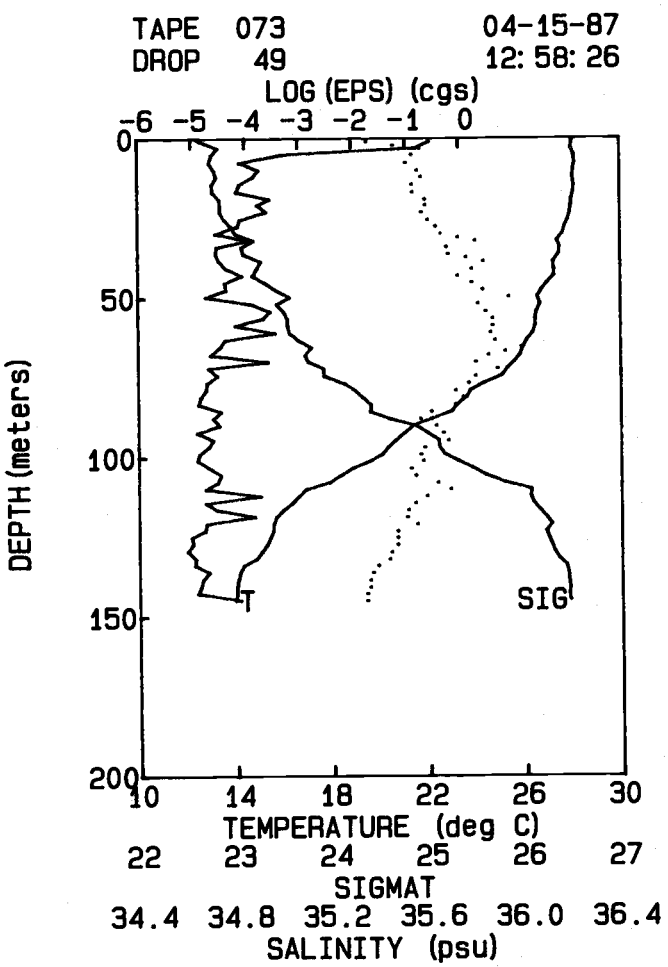

TAPE 073
DROP 36
04-15-87
11: 01: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

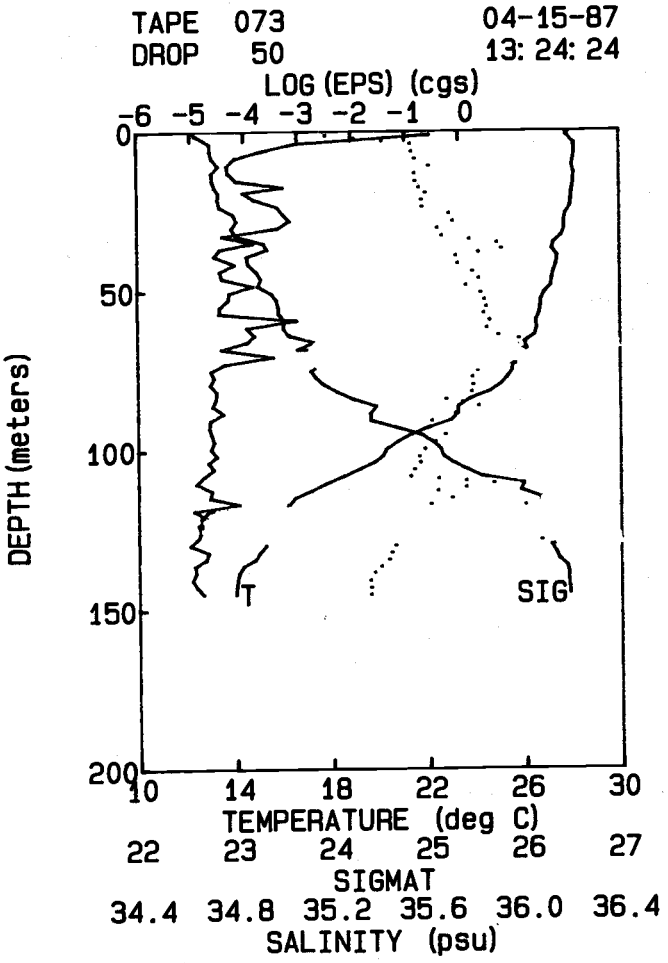

TAPE 073
DROP 45
04-15-87
12: 05: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

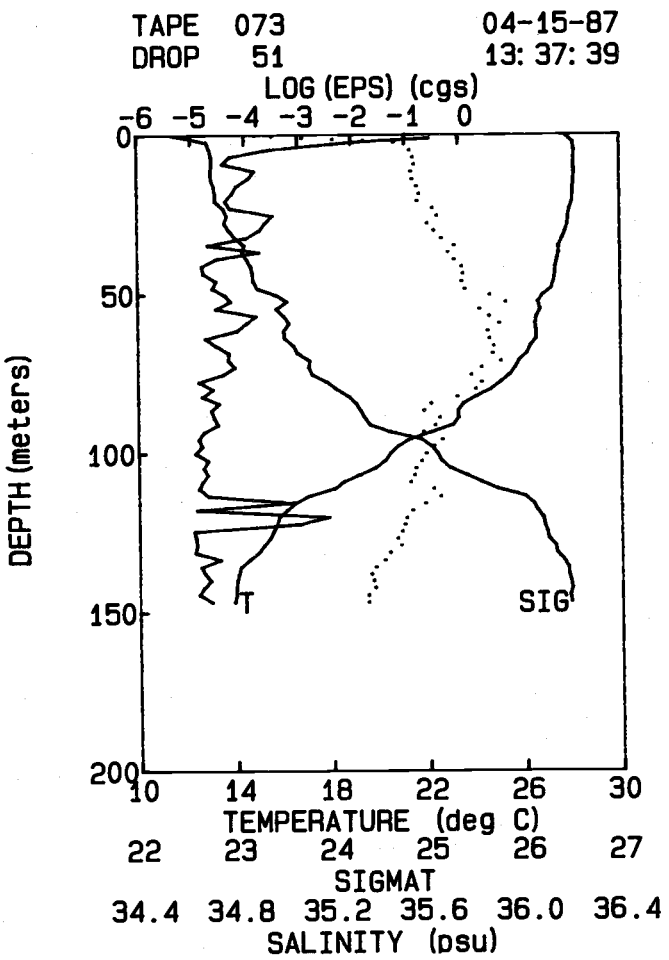

TAPE 073
DROP 46
04-15-87
12: 12: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

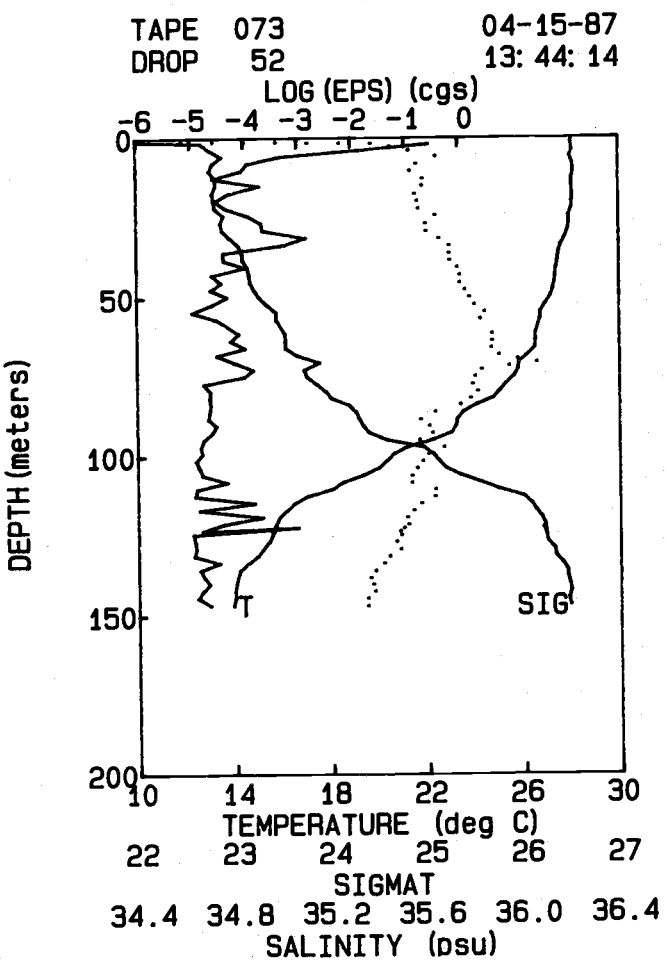

TAPE 073
DROP 47
00-47-35
12: 20: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

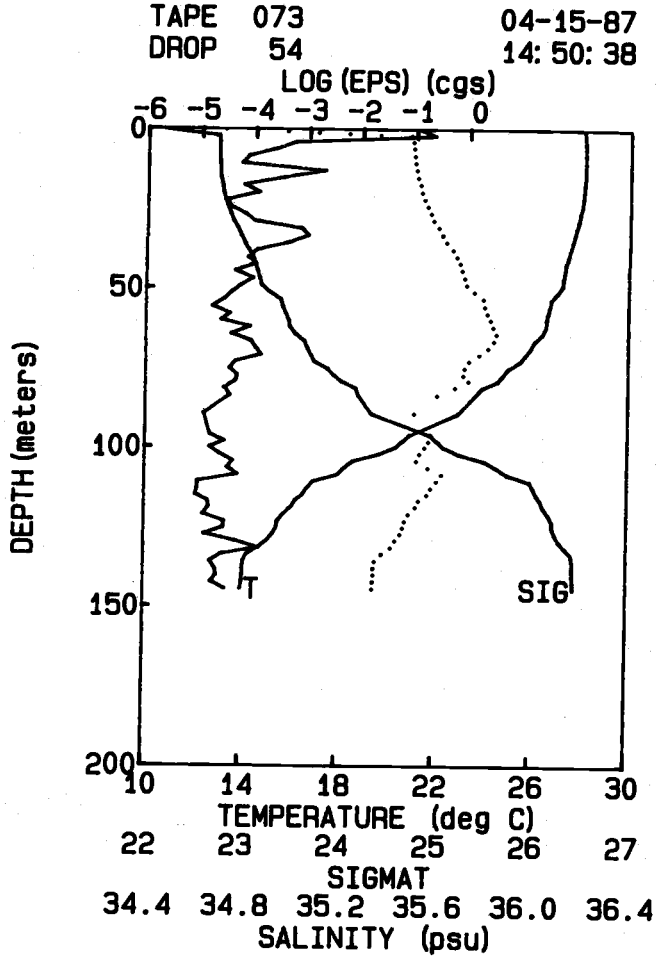

TAPE 073
DROP 48
04-15-87
12: 26: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

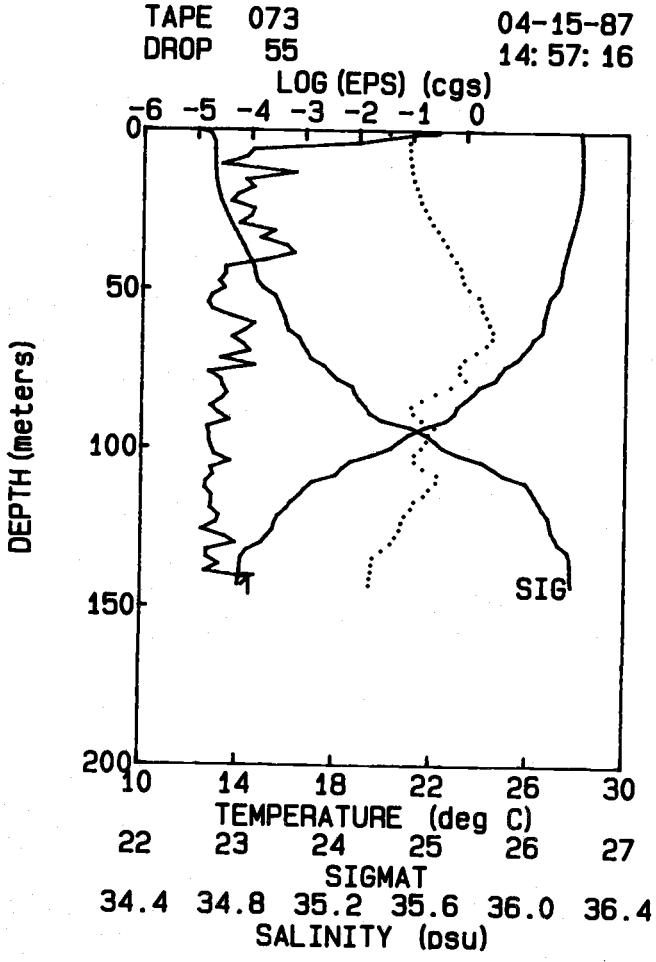

TAPE 073
DROP 49
04-15-87
12: 58: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

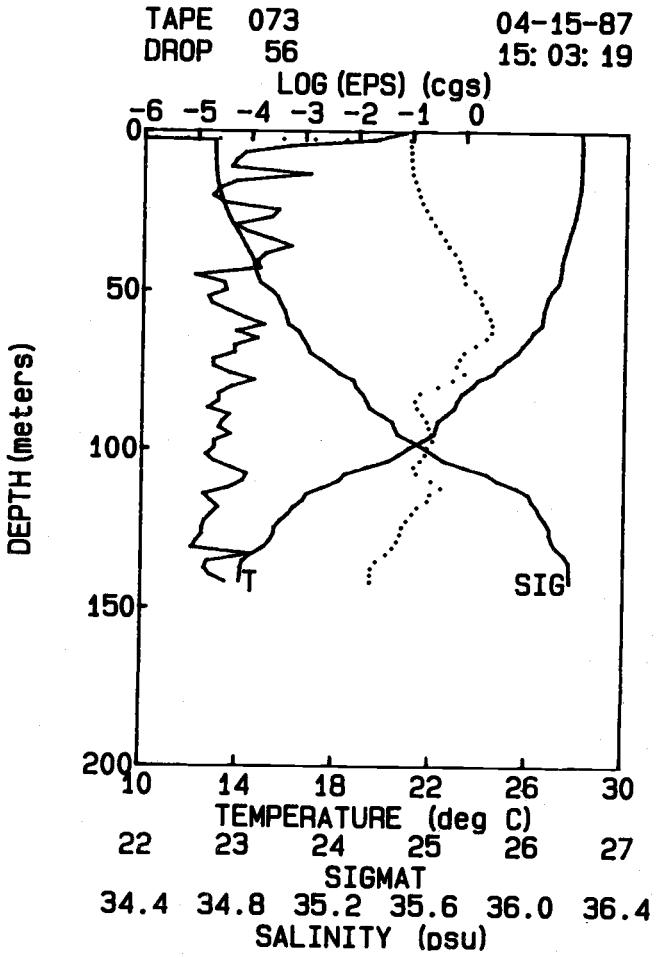

TAPE 073
DROP 50
04-15-87
13: 24: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

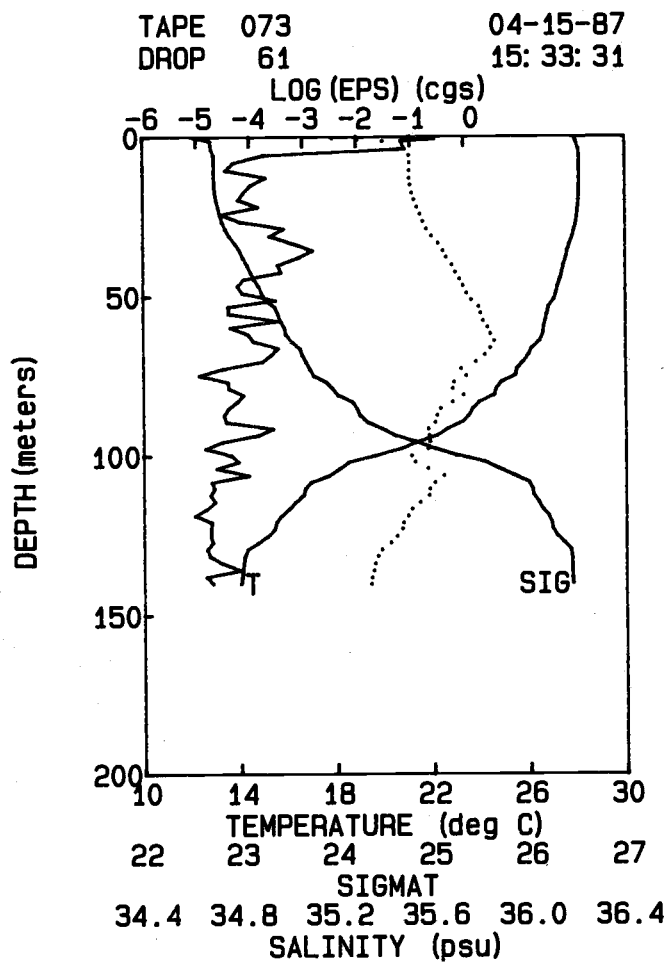

TAPE 073
DROP 51
04-15-87
13: 37: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

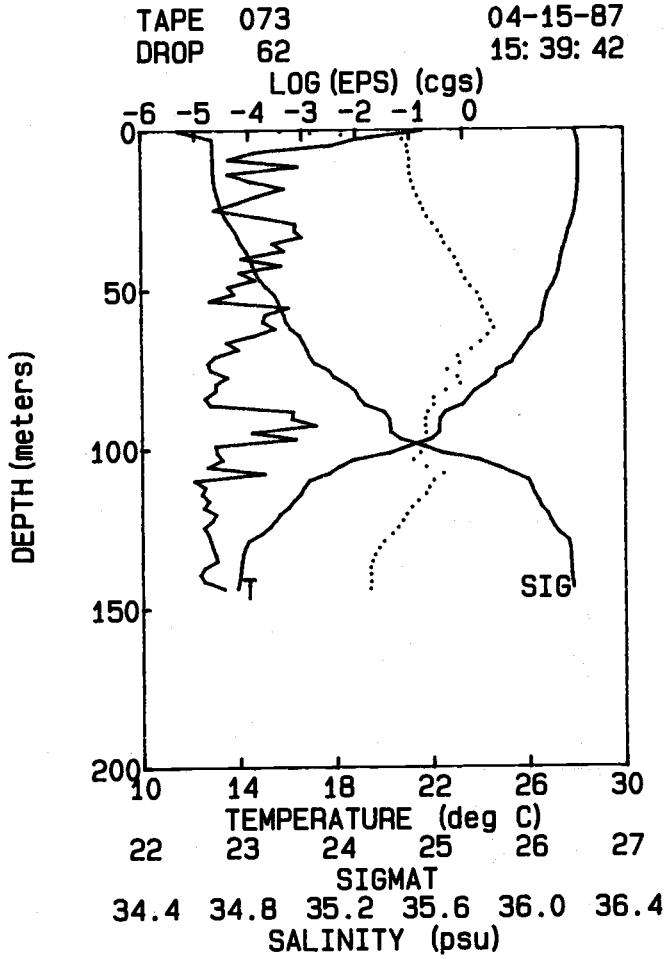

TAPE 073
DROP 52
04-15-87
13: 44: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

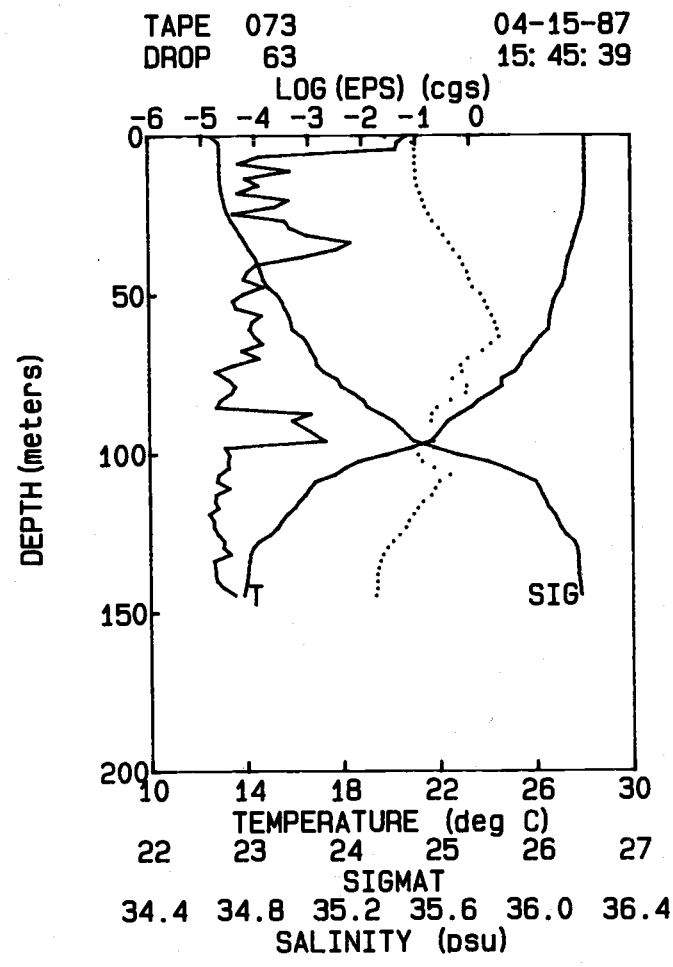

TAPE 073
DROP 54
04-15-87
14: 50: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

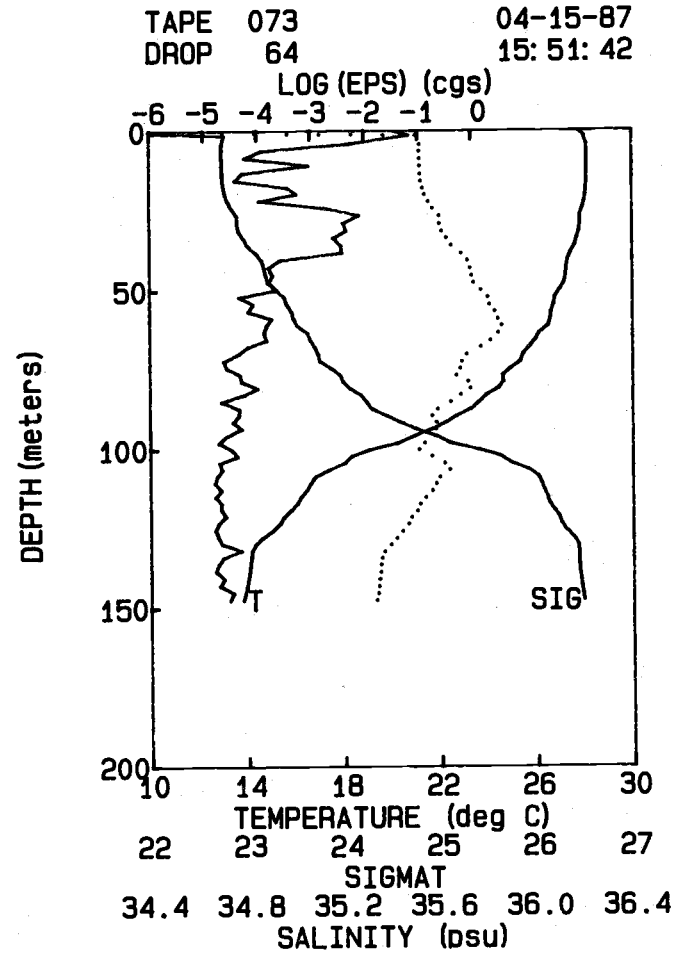

TAPE 073
DROP 55
04-15-87
14: 57: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

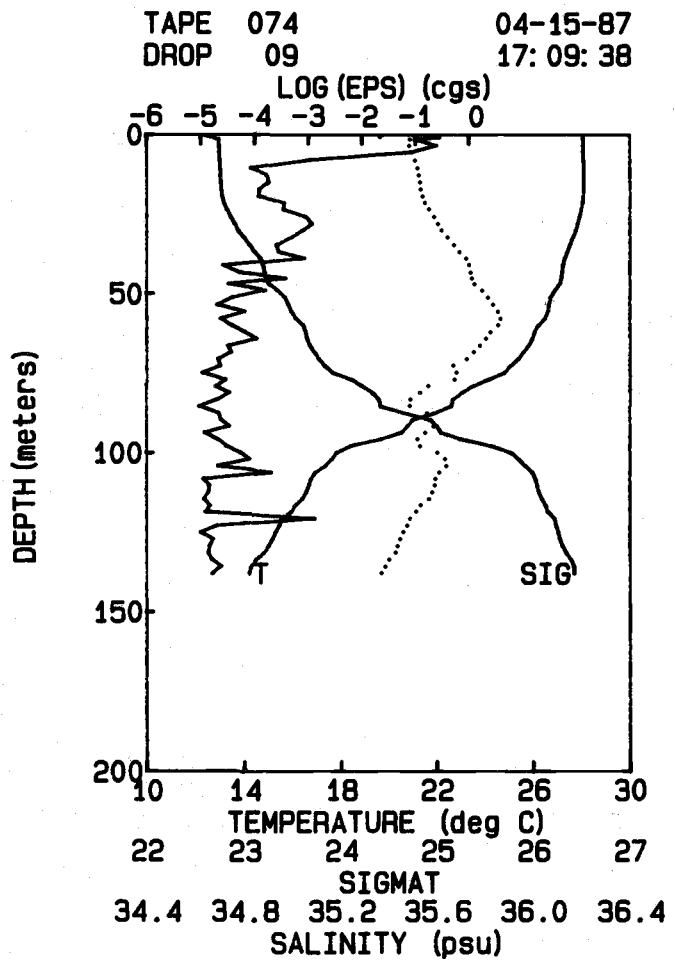

TAPE 073
DROP 56
04-15-87
15: 03: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

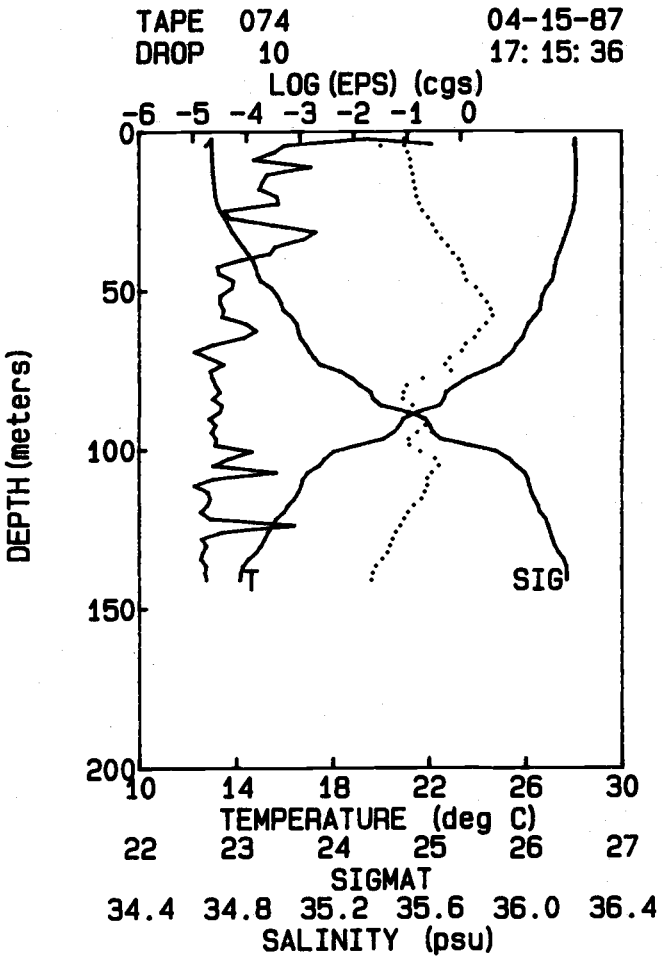

TAPE 073
DROP 61
04-15-87
15: 33: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

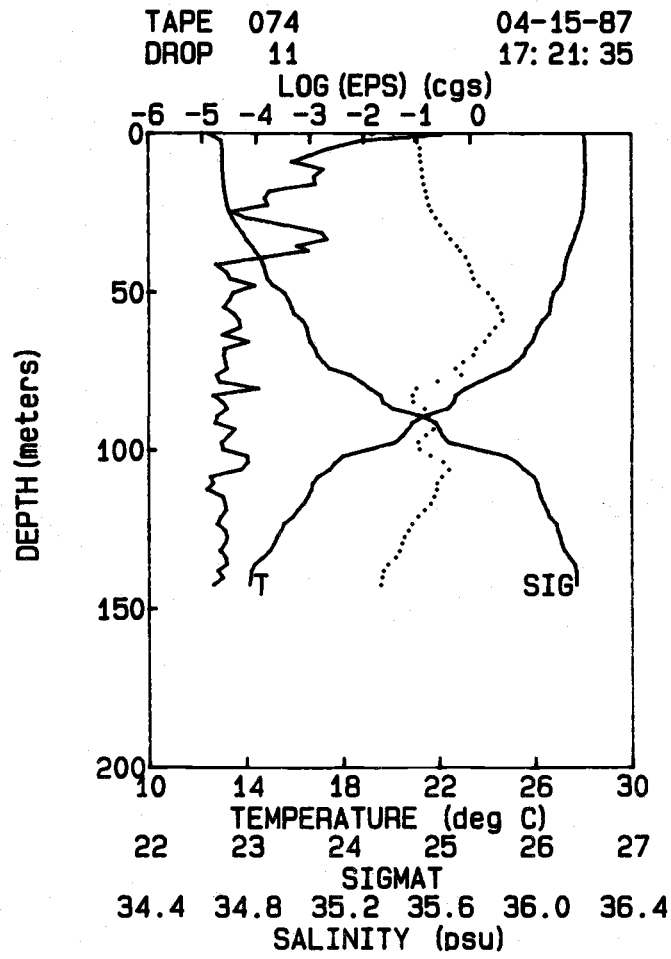

TAPE 073
DROP 62
04-15-87
15: 39: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

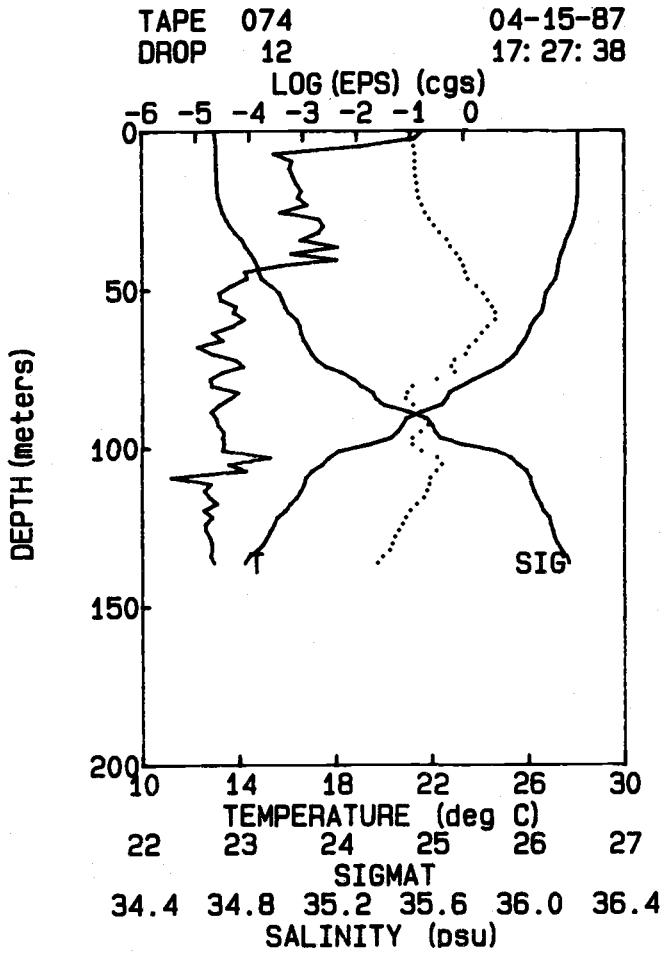

TAPE 073
DROP 63
04-15-87
15: 45: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

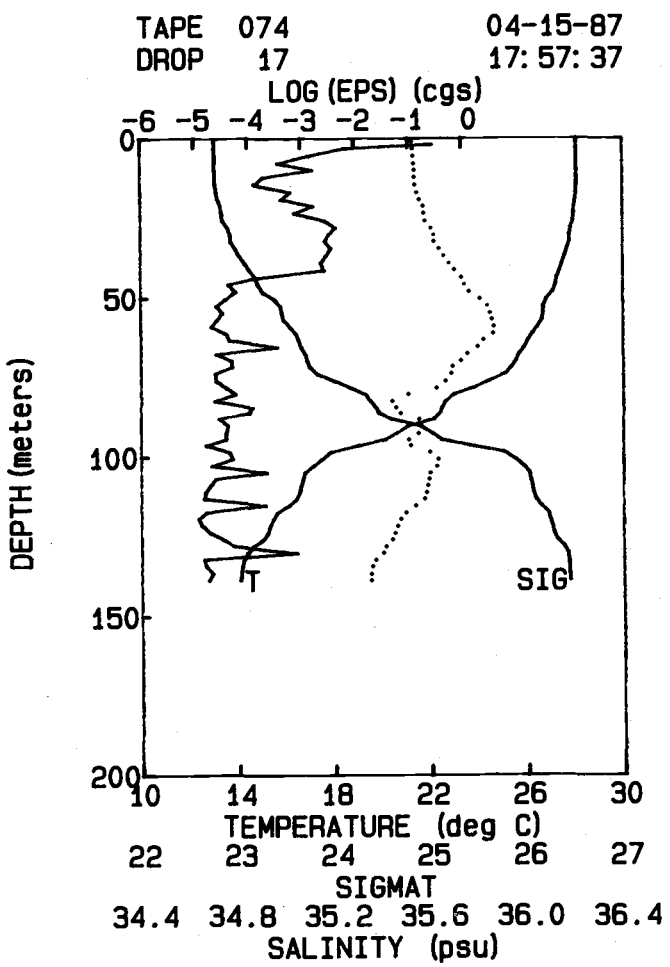

TAPE 073
DROP 64
04-15-87
15: 51: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

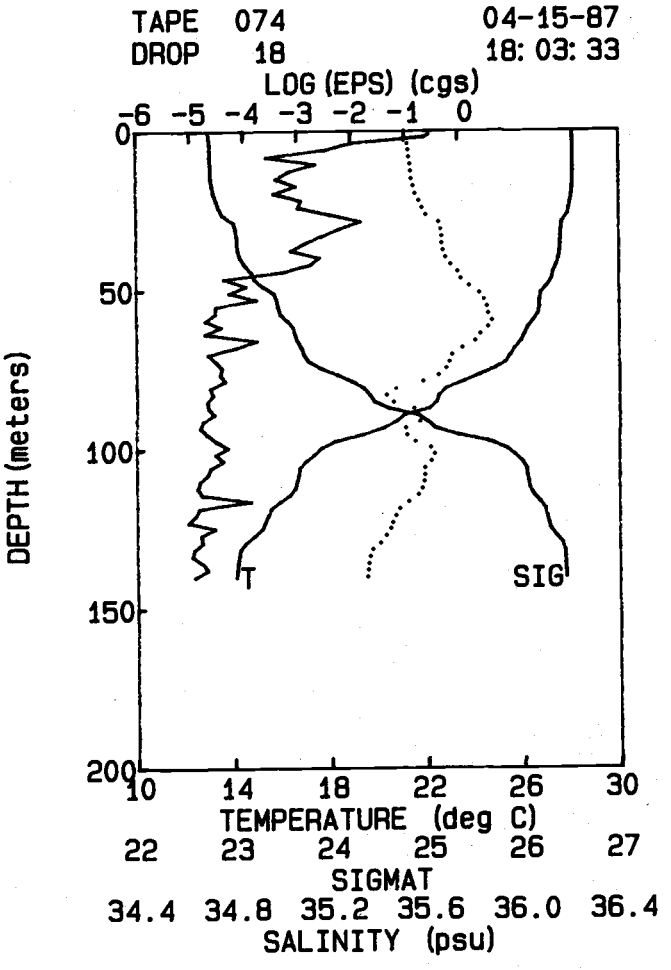

TAPE 074
DROP 09
04-15-87
17: 09: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

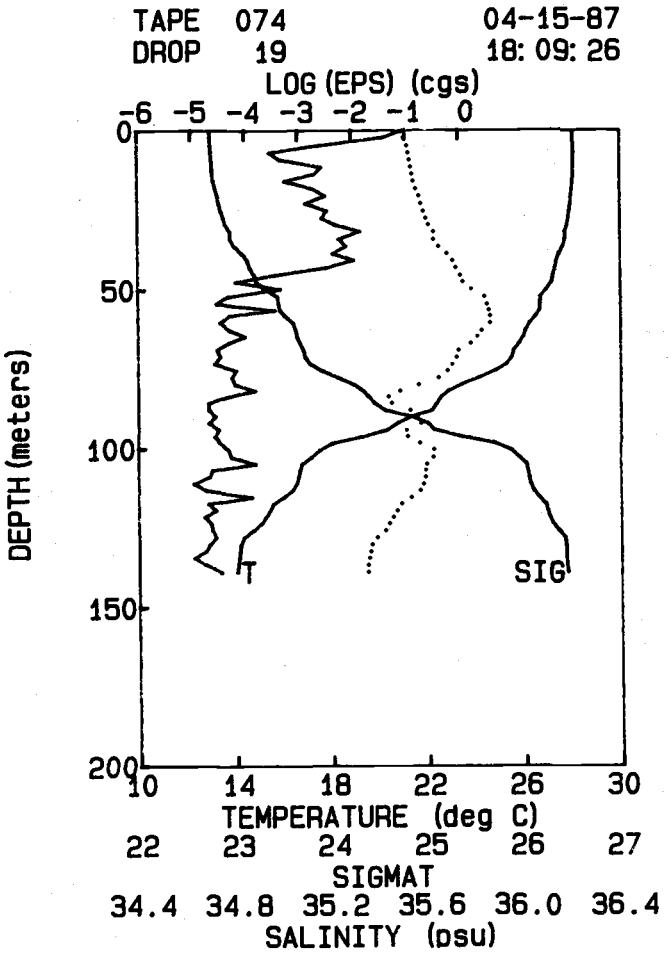

TAPE 074
DROP 10
04-15-87
17: 15: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

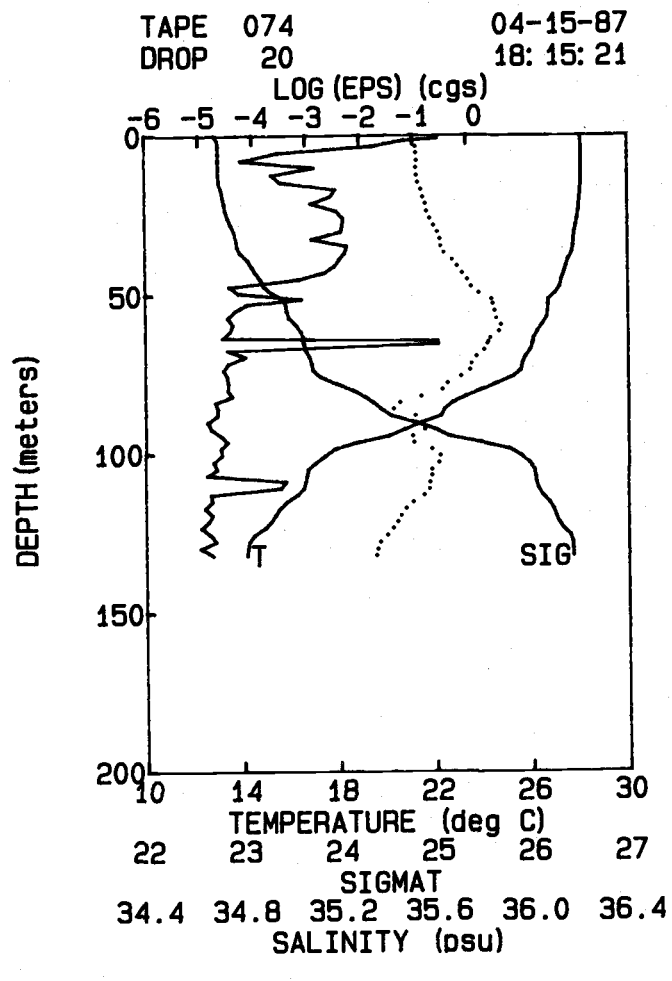

TAPE 074
DROP 11
04-15-87
17: 21: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

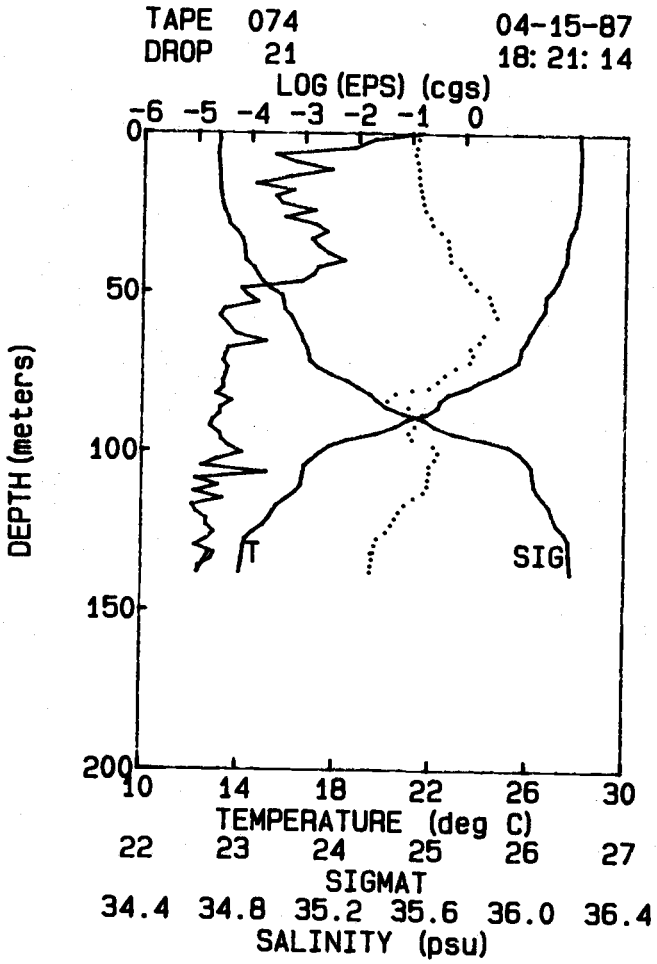

TAPE 074
DROP 12
04-15-87
17: 27: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

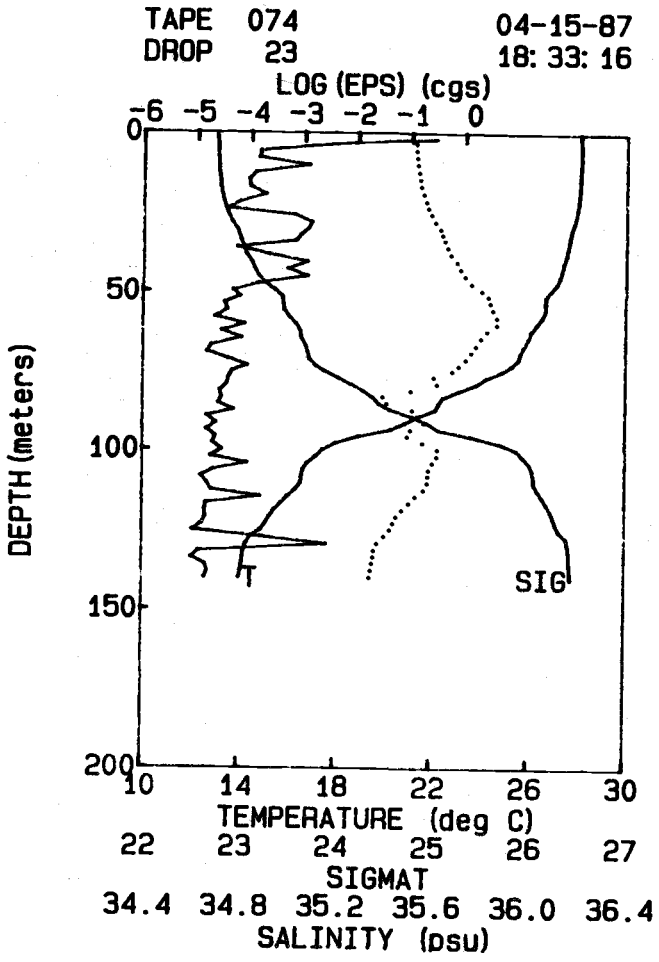

TAPE 074
DROP 17
04-15-87
17: 57: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

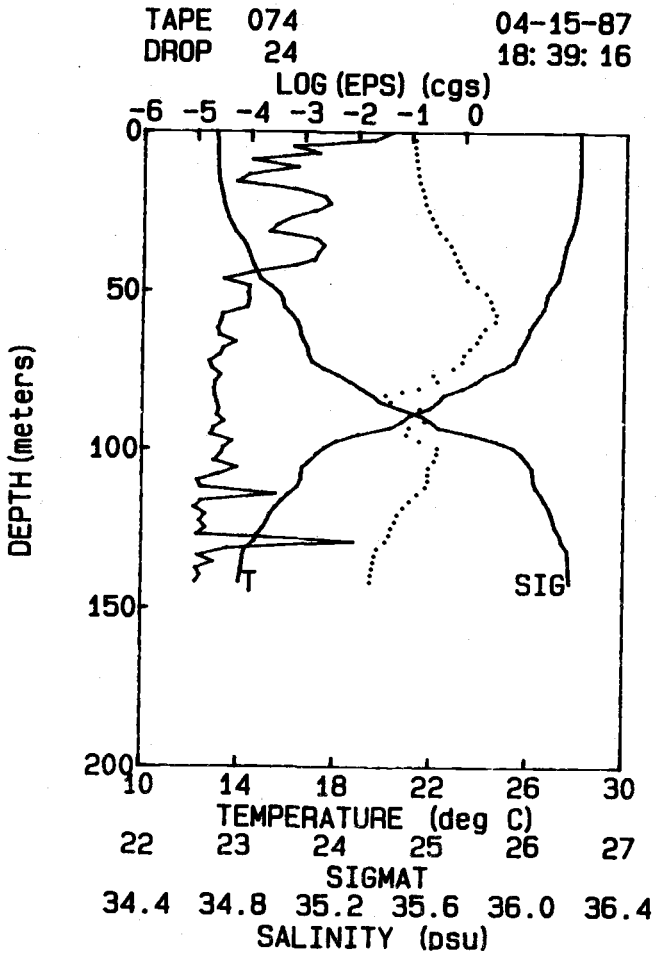

TAPE 074
DROP 18
04-15-87
18: 03: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

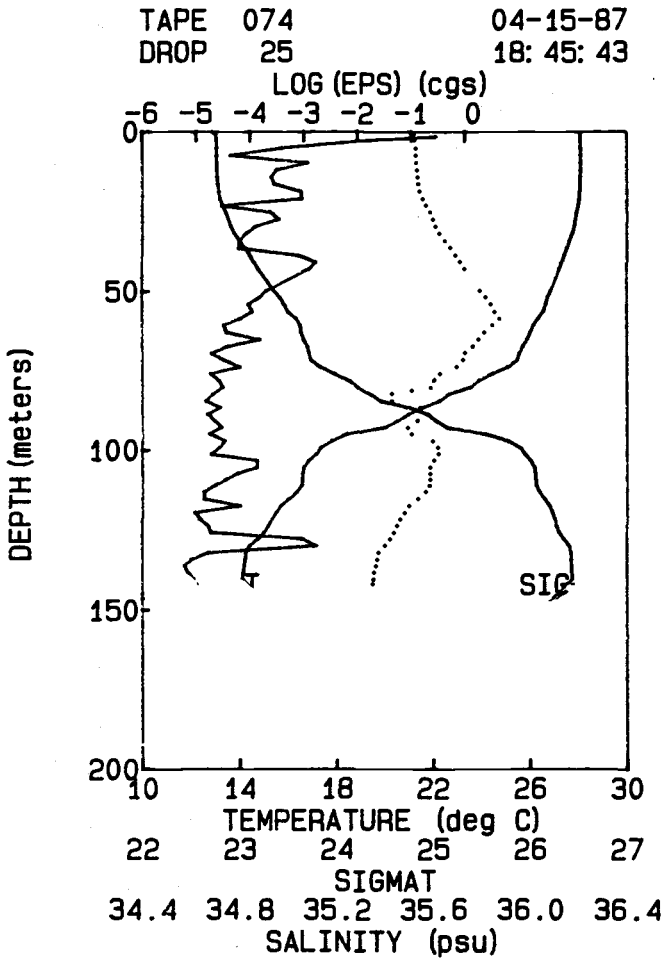

TAPE 074
DROP 19
04-15-87
18: 09: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

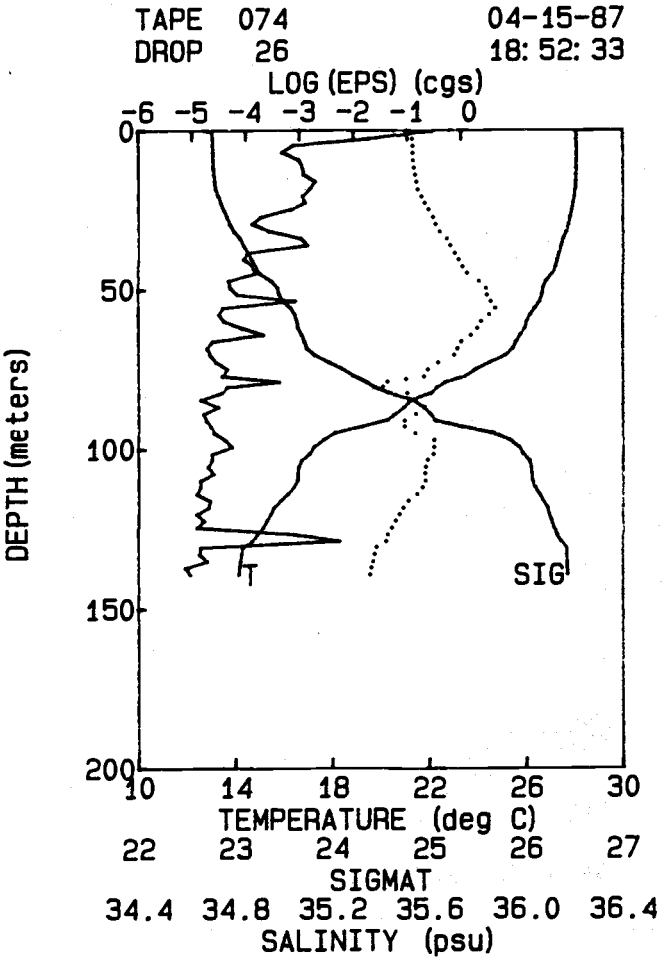

TAPE 074
DROP 20
04-15-87
18: 15: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

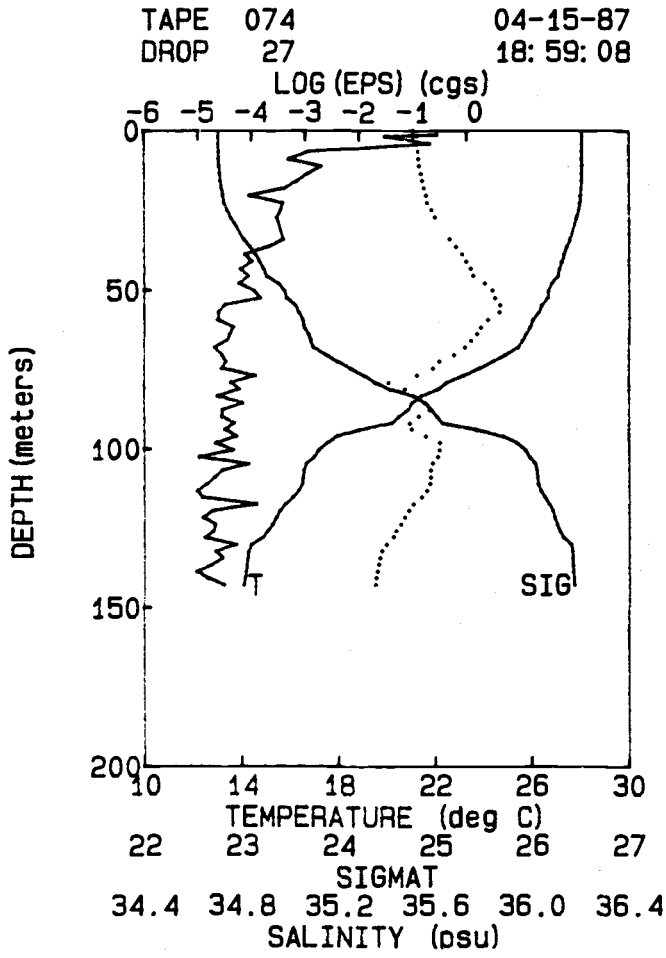

TAPE 074
DROP 21
04-15-87
18: 21: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

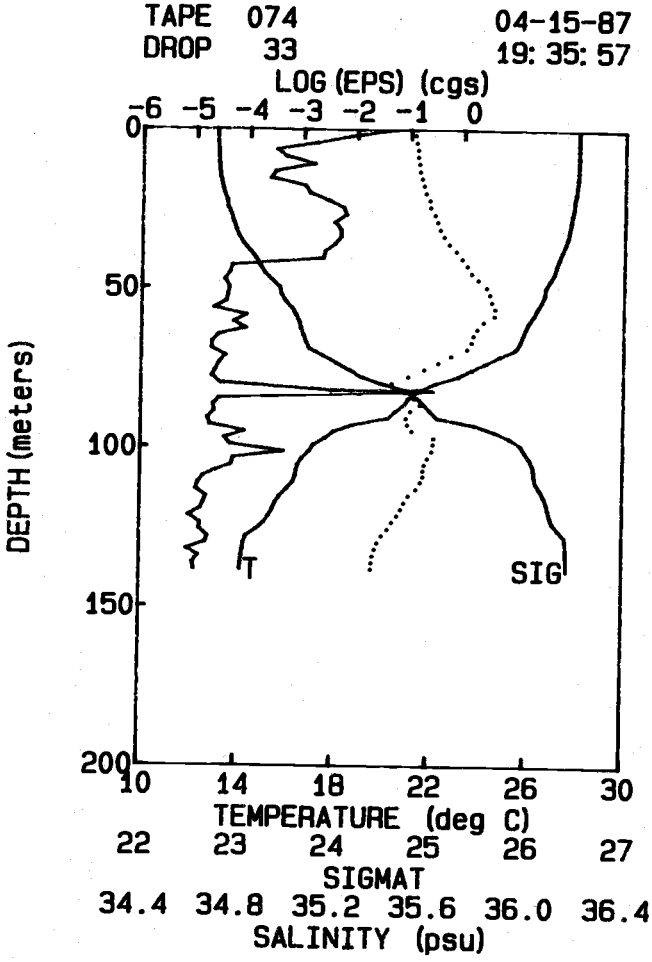

TAPE 074
DROP 23
04-15-87
18: 33: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

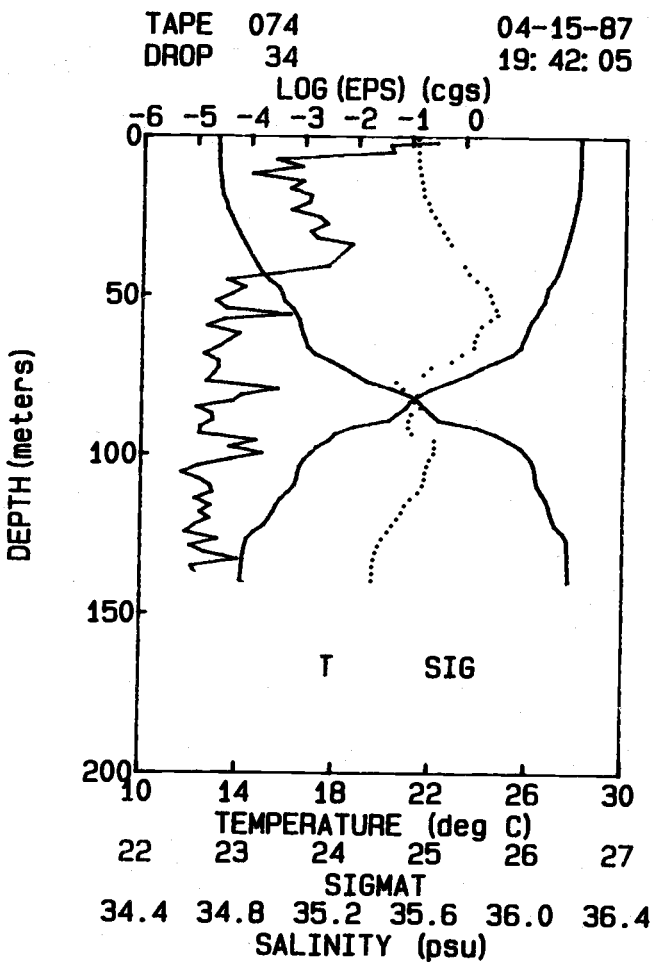

TAPE 074
DROP 24
04-15-87
18: 39: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

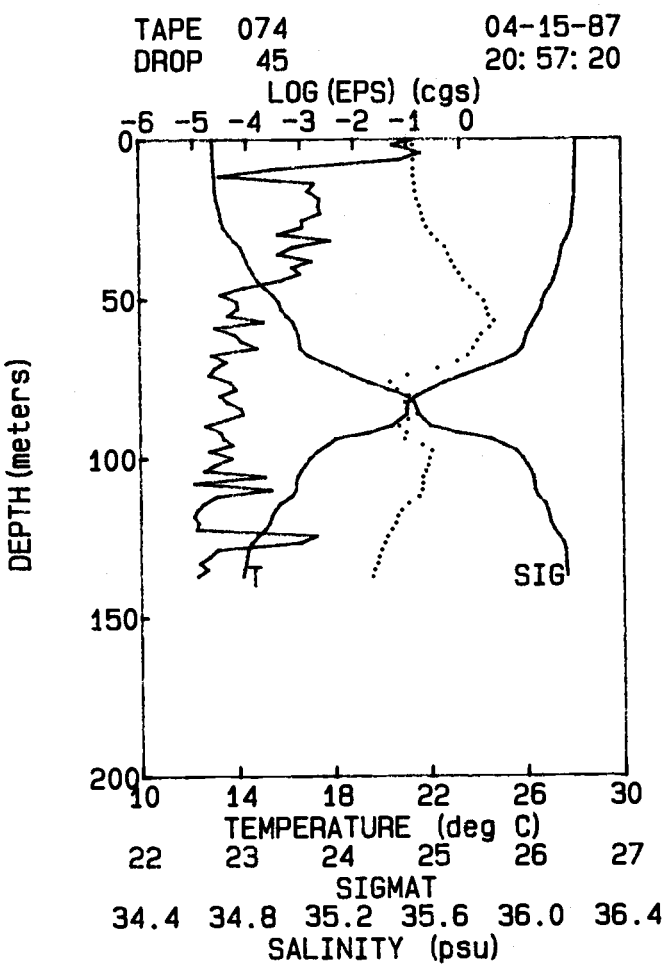

TAPE 074
DROP 25
04-15-87
18: 45: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

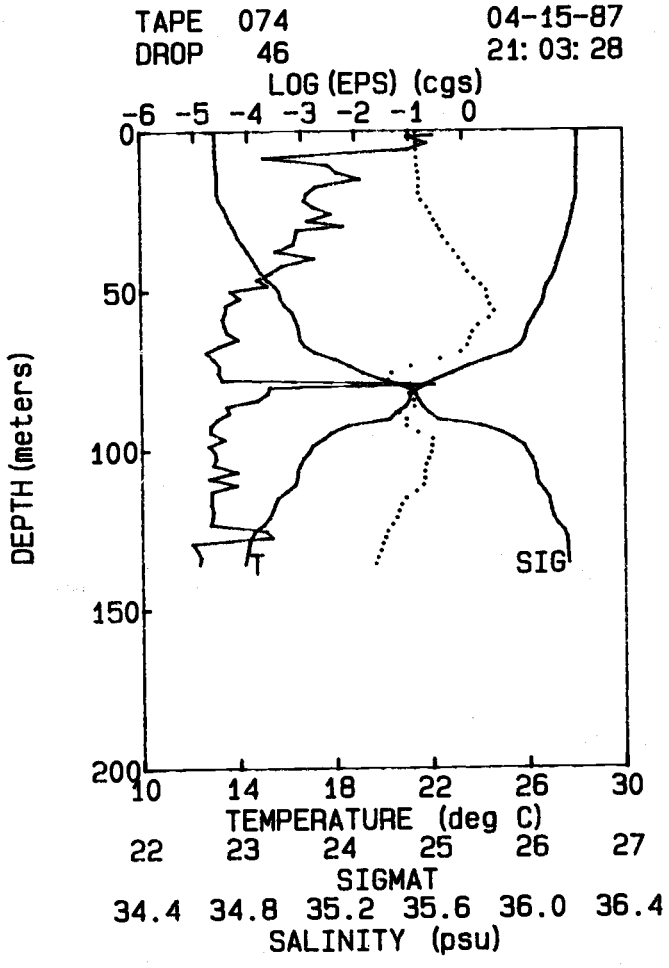

TAPE 074
DROP 26
04-15-87
18: 52: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

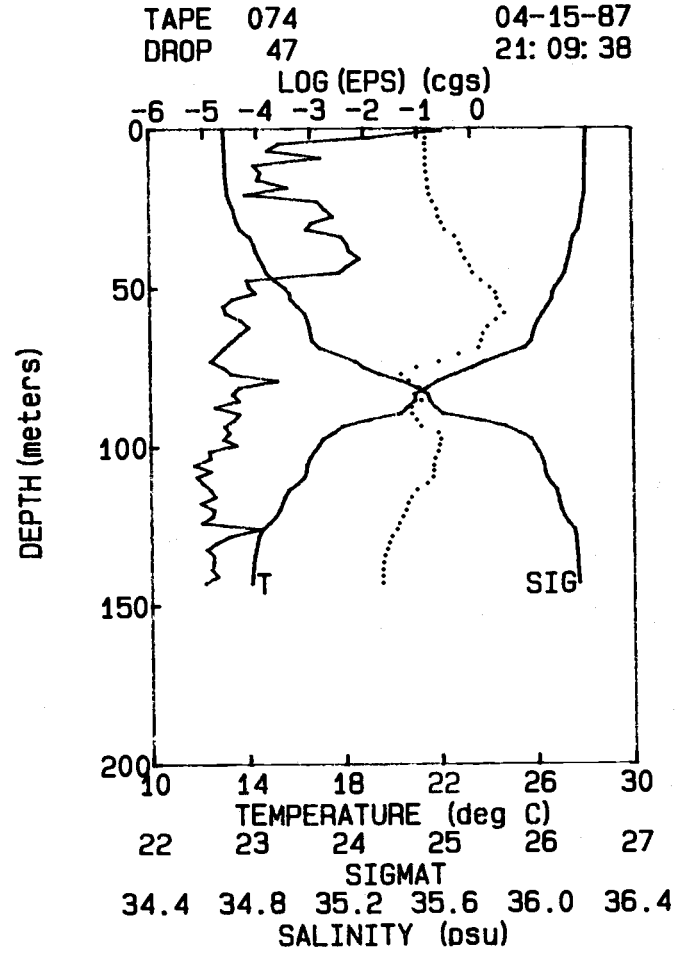

TAPE 074
DROP 27
04-15-87
18: 59: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

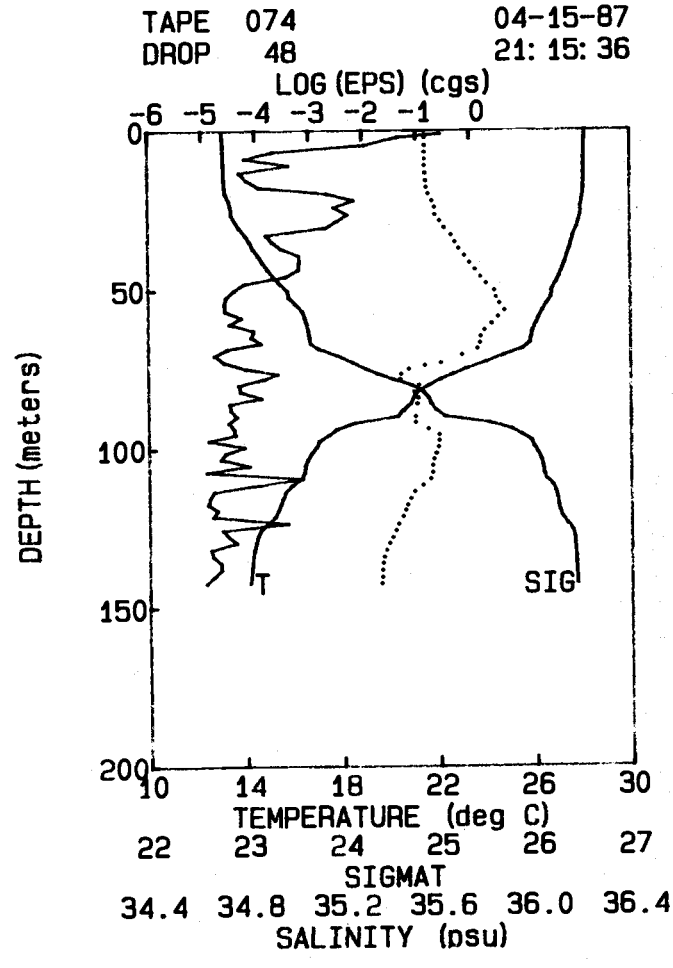

TAPE 074
DROP 33
04-15-87
19: 35: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

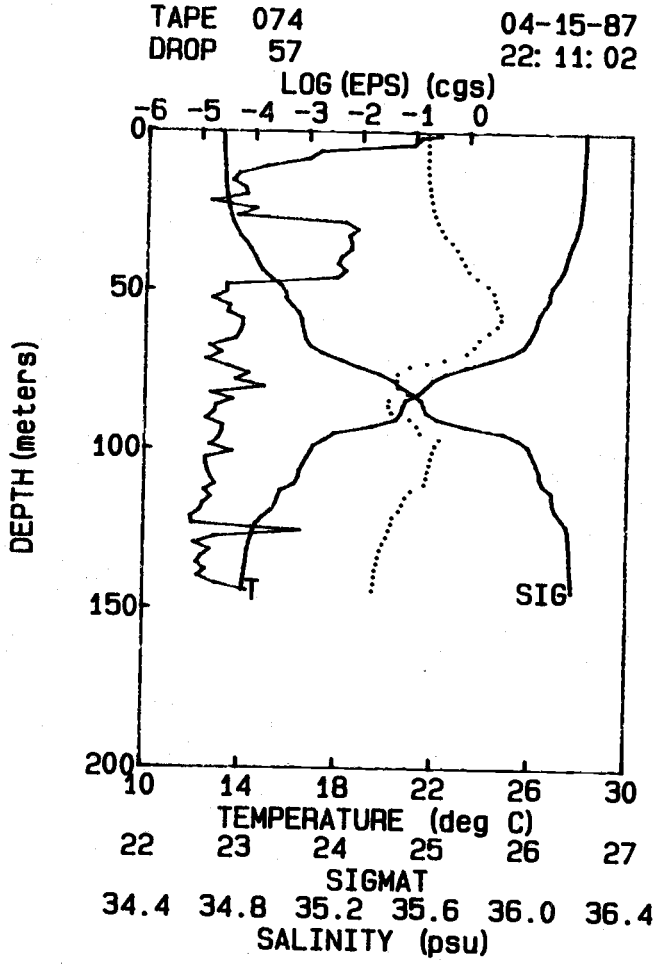

TAPE 074
DROP 34
04-15-87
19: 42: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

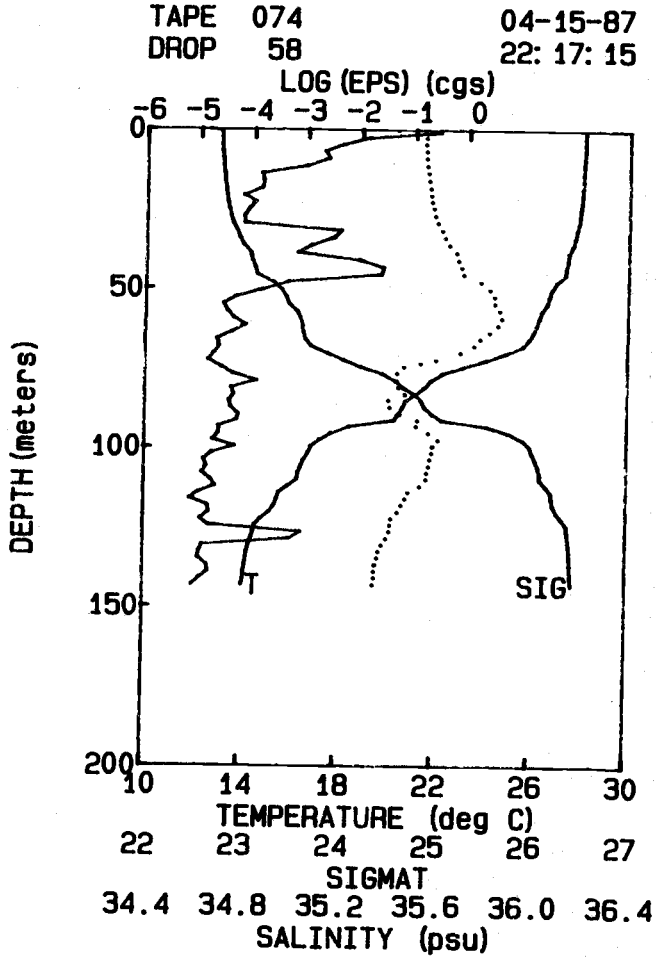

TAPE 074
DROP 45
04-15-87
20: 57: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

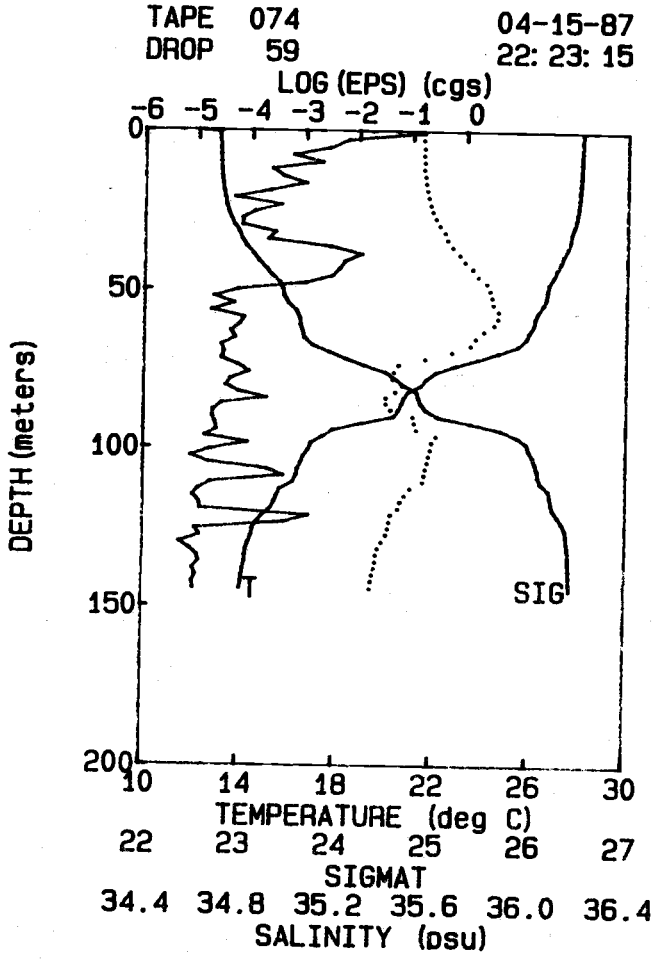

TAPE 074
DROP 46
04-15-87
21: 03: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

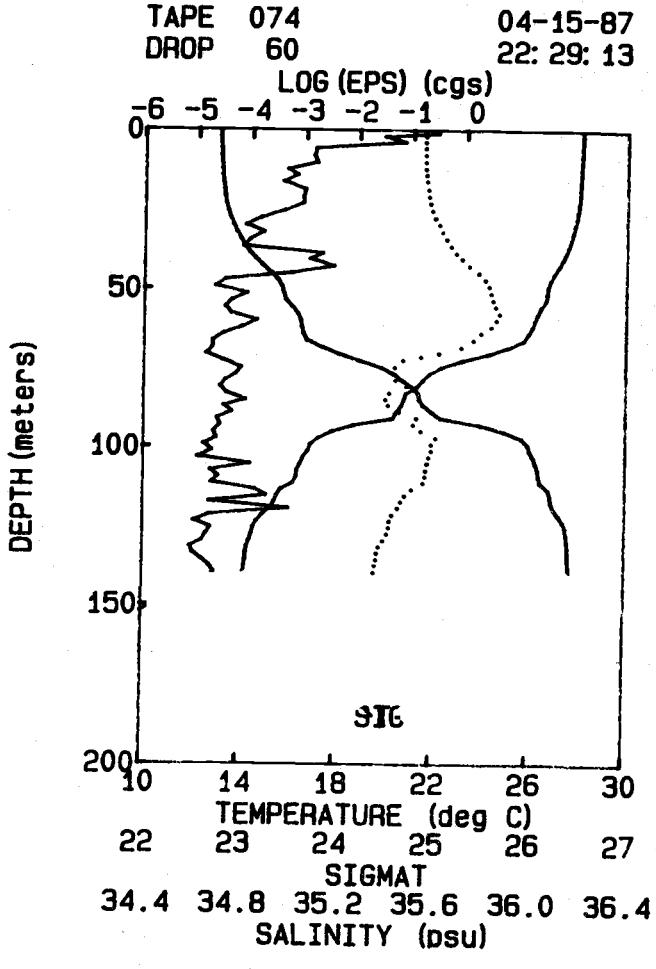

TAPE 074
DROP 47
04-15-87
21: 09: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

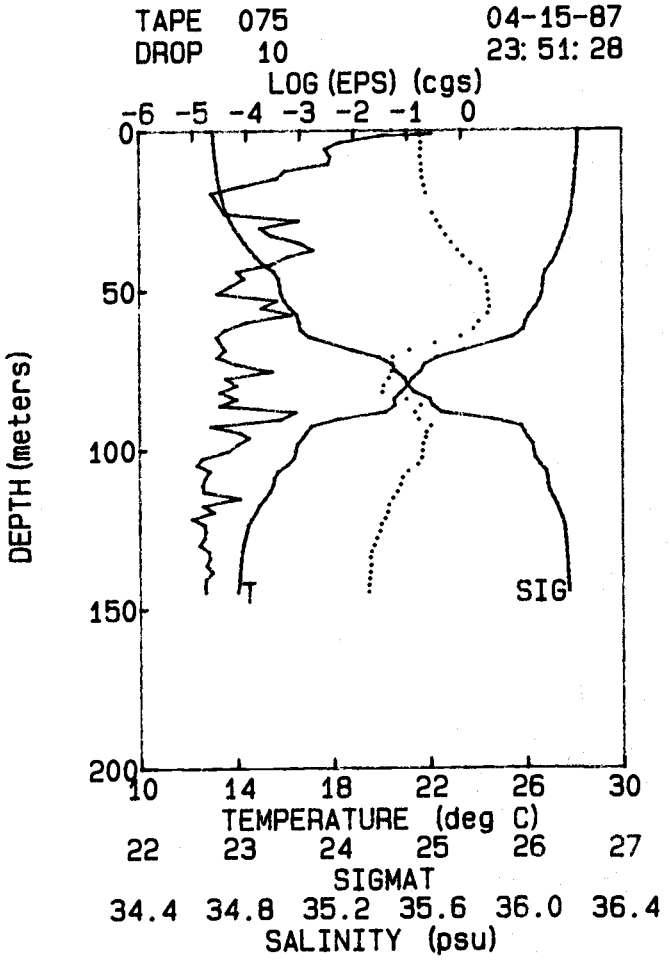

TAPE 074
DROP 48
04-15-87
21: 15: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

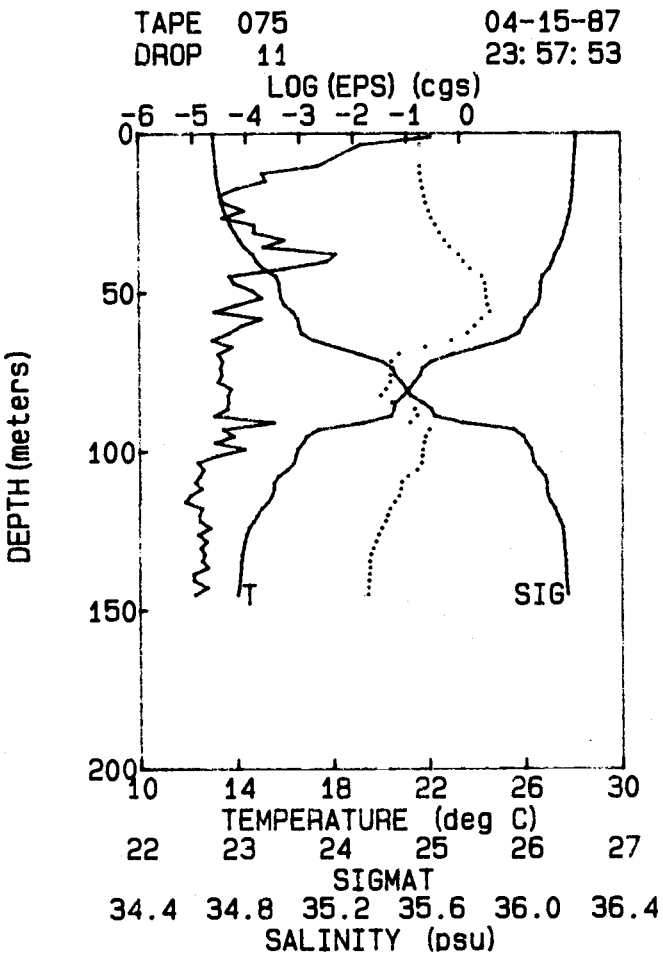

TAPE 074
DROP 57
04-15-87
22: 11: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

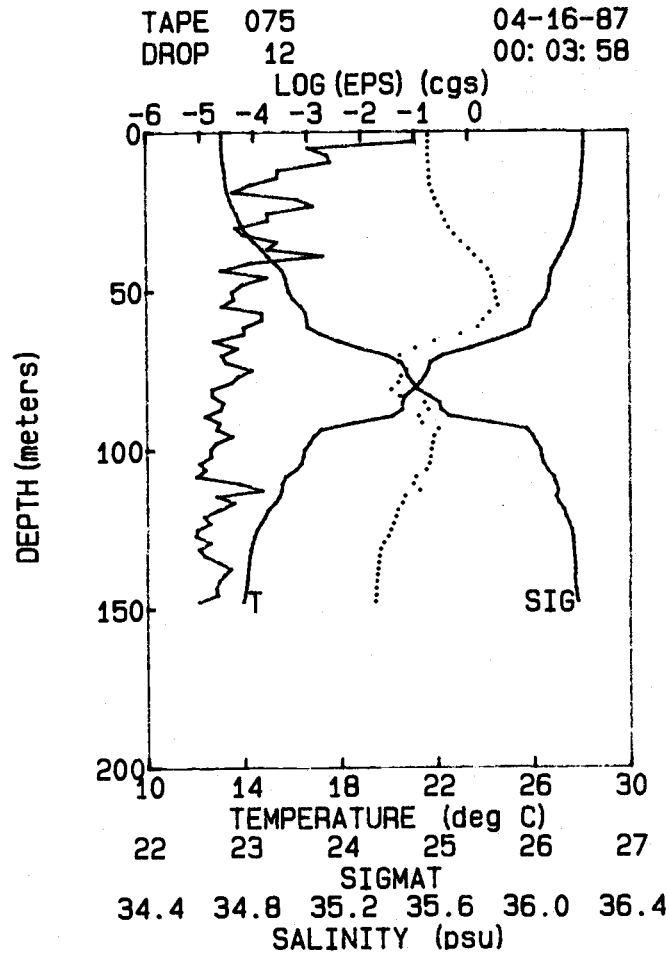

TAPE 074
DROP 58
04-15-87
22: 17: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

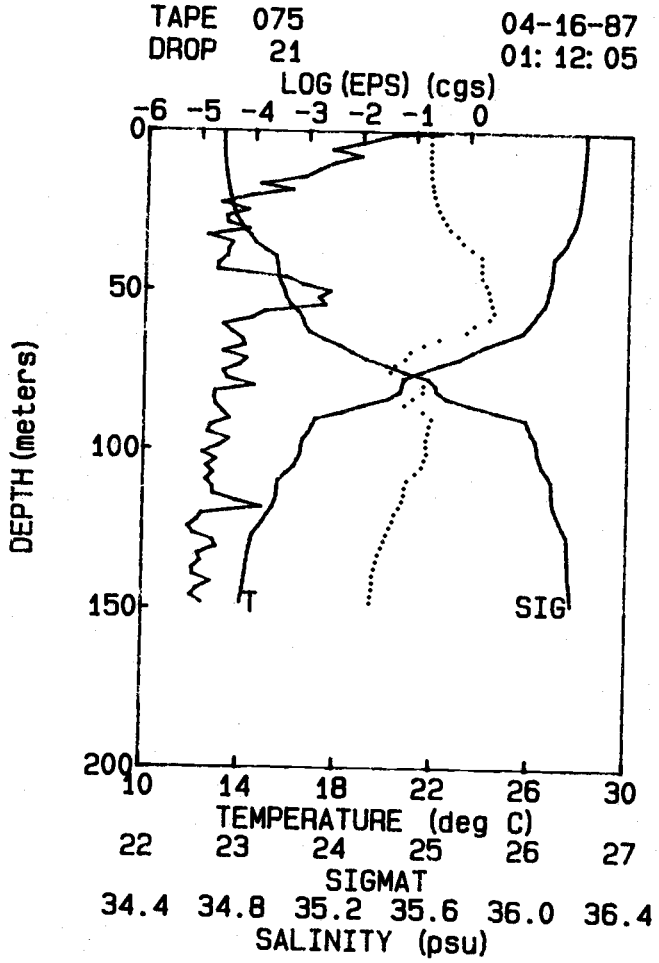

TAPE 074
DROP 59
04-15-87
22: 23: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

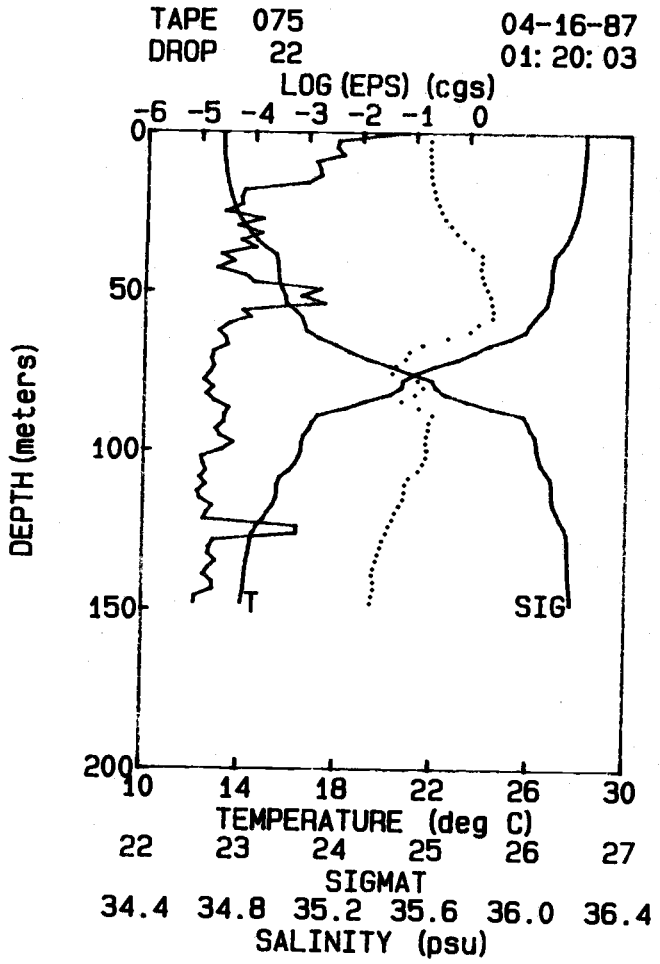

TAPE 074
DROP 60
04-15-87
22: 29: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

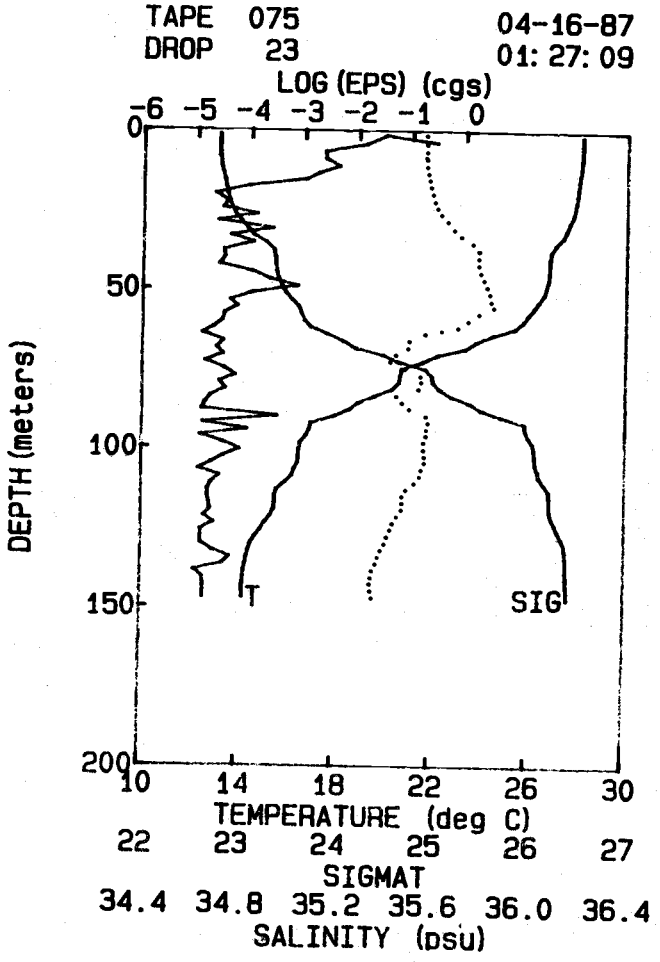

TAPE 075
DROP 10
04-15-87
23: 51: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

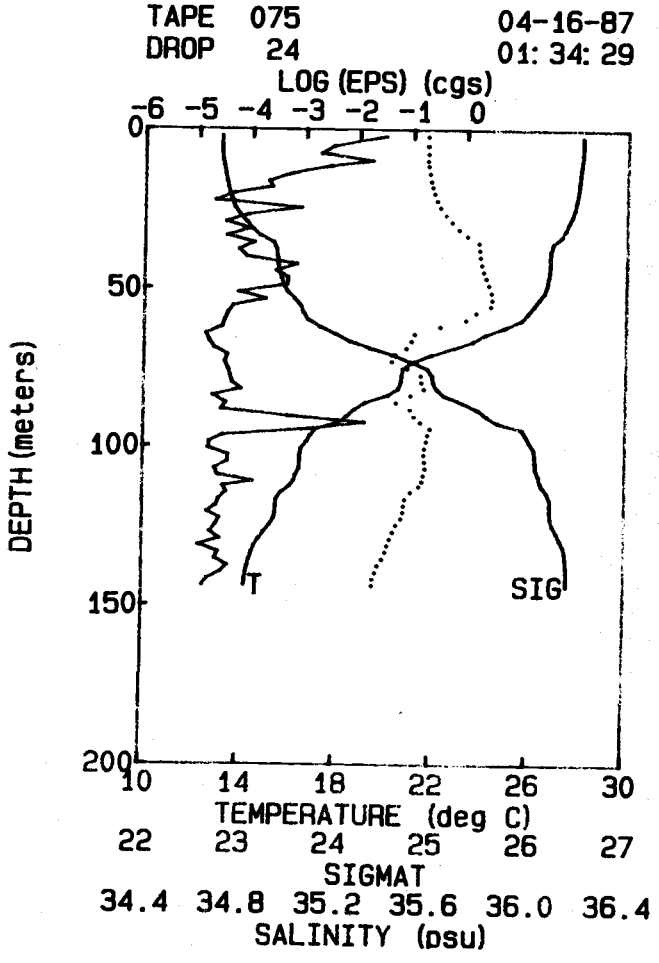

TAPE 075
DROP 11
04-15-87
23: 57: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

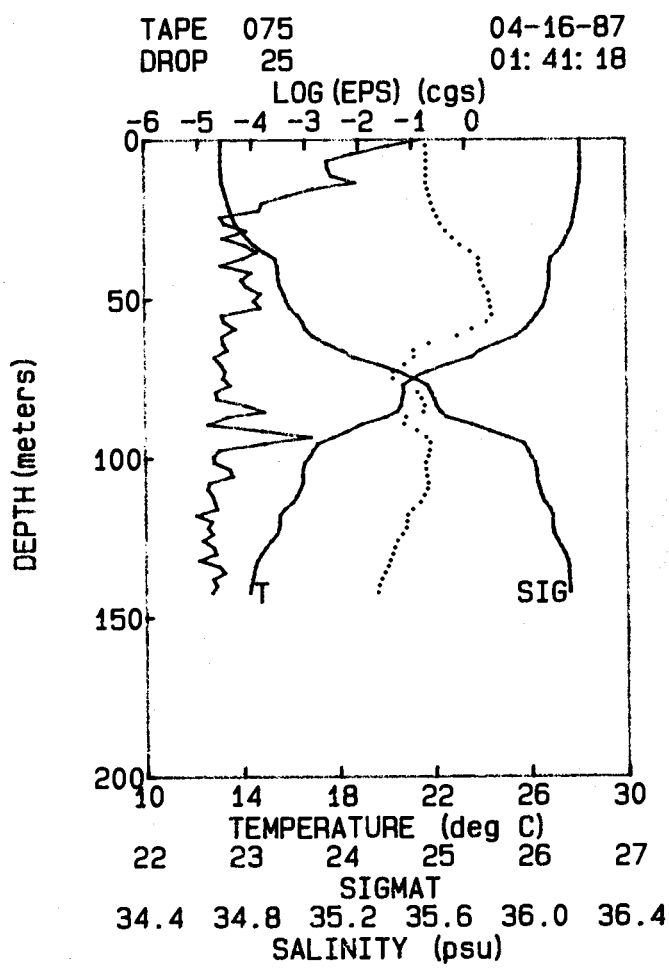

TAPE 075
DROP 12
04-16-87
00: 03: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

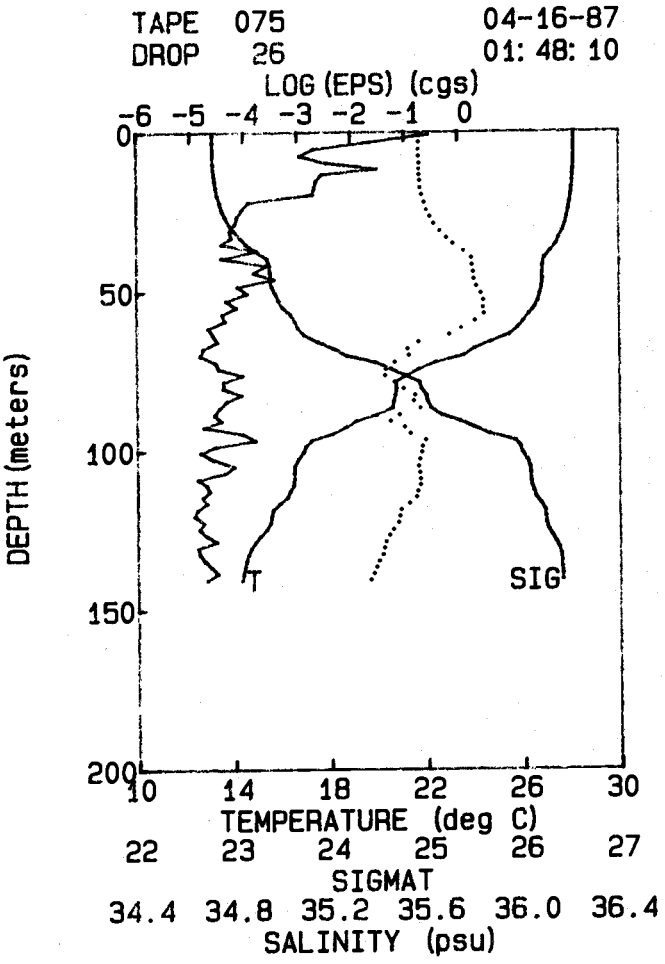

TAPE 075
DROP 21
04-16-87
01: 12: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

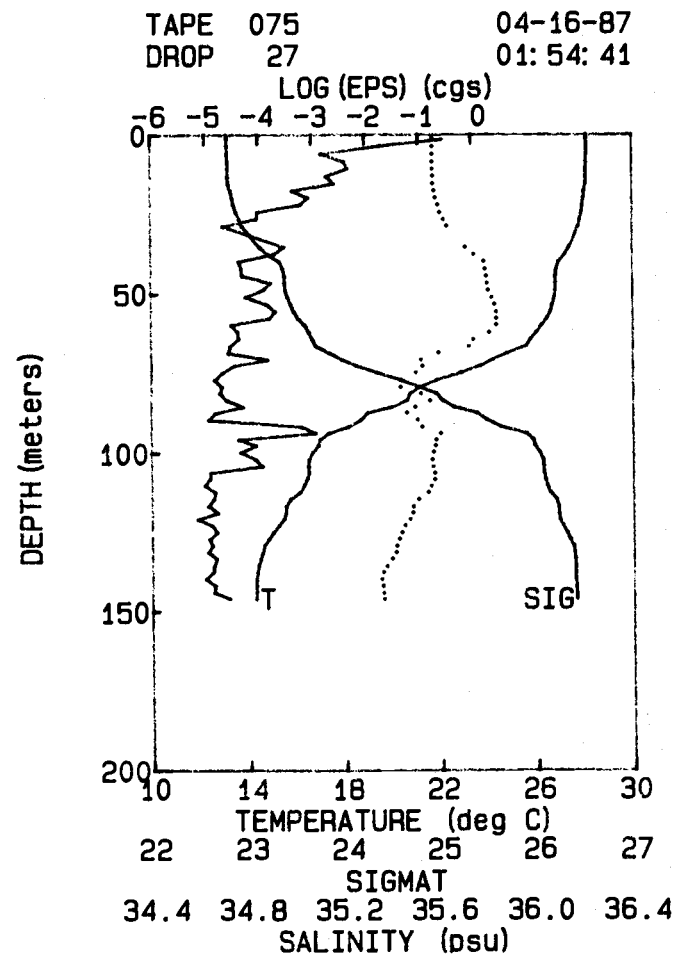

TAPE 075
DROP 22
04-16-87
01: 20: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

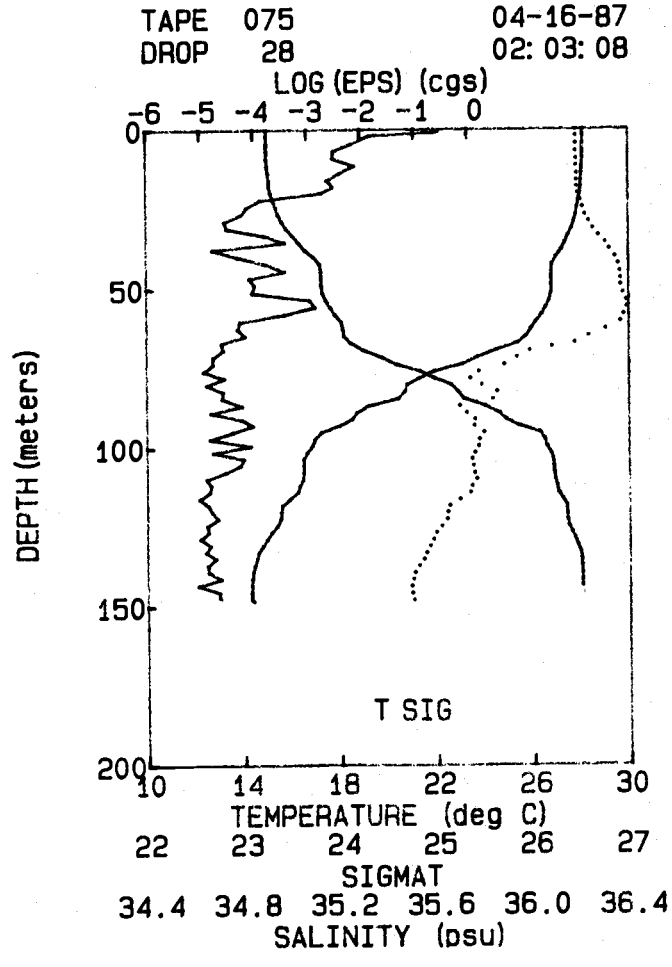

TAPE 075
DROP 23
04-16-87
01: 27: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

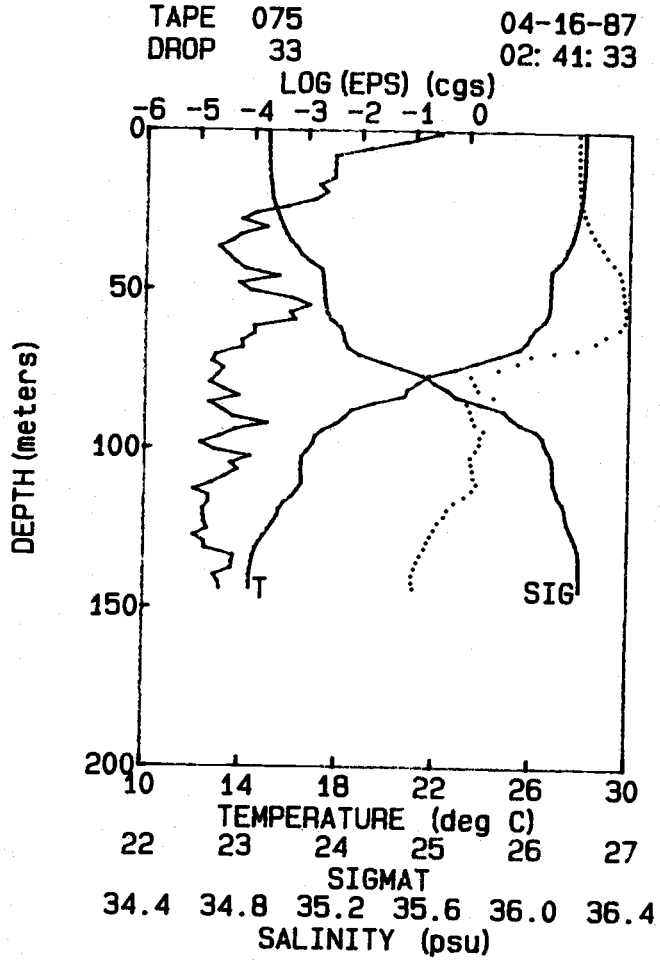

TAPE 075
DROP 24
04-16-87
01: 34: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

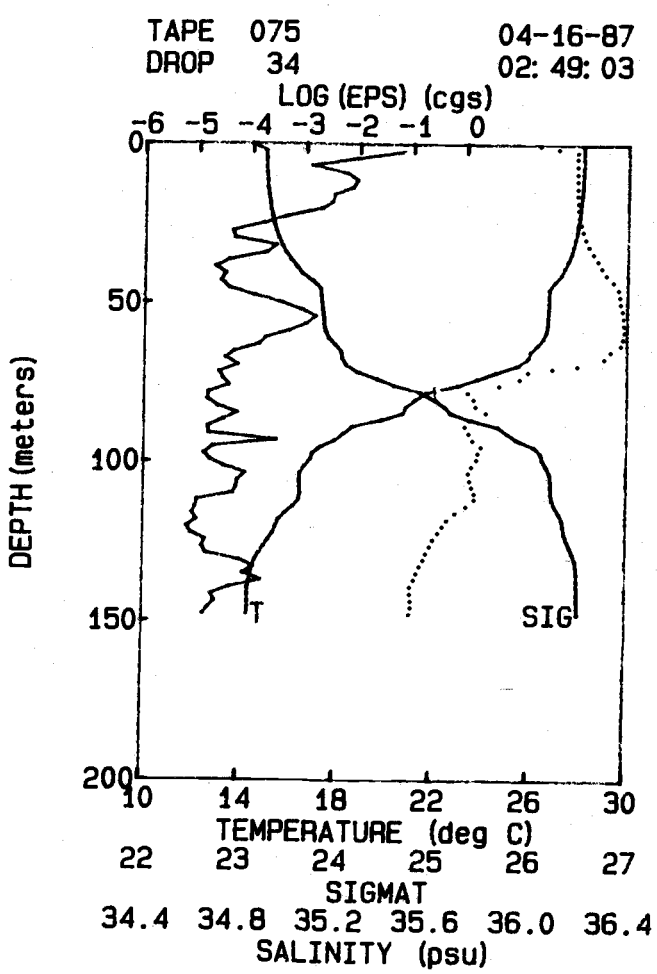

TAPE 075
DROP 25
04-16-87
01: 41: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

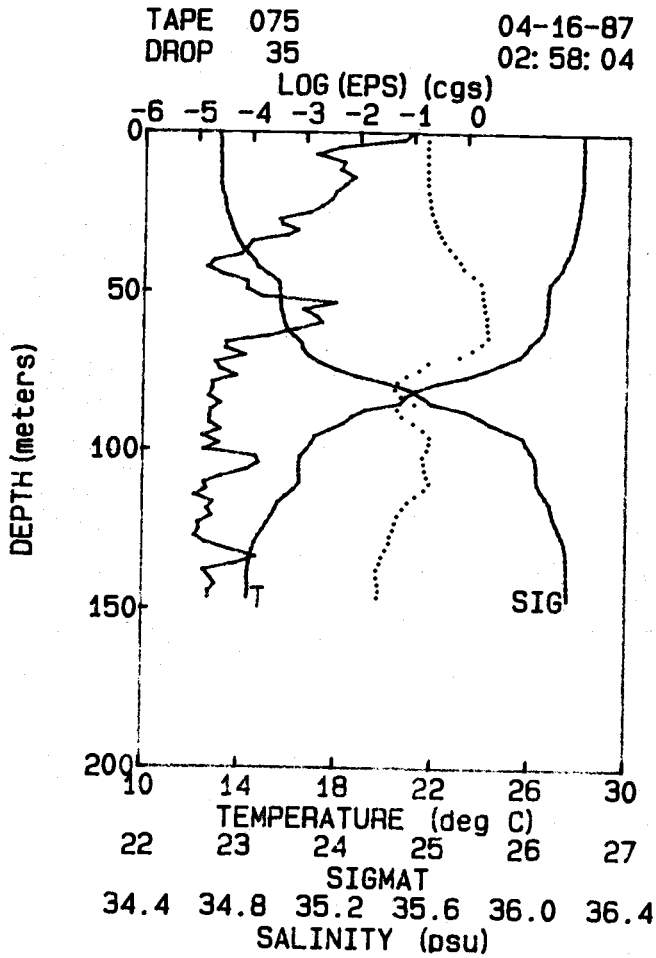

TAPE 075
DROP 26
04-16-87
01: 48: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

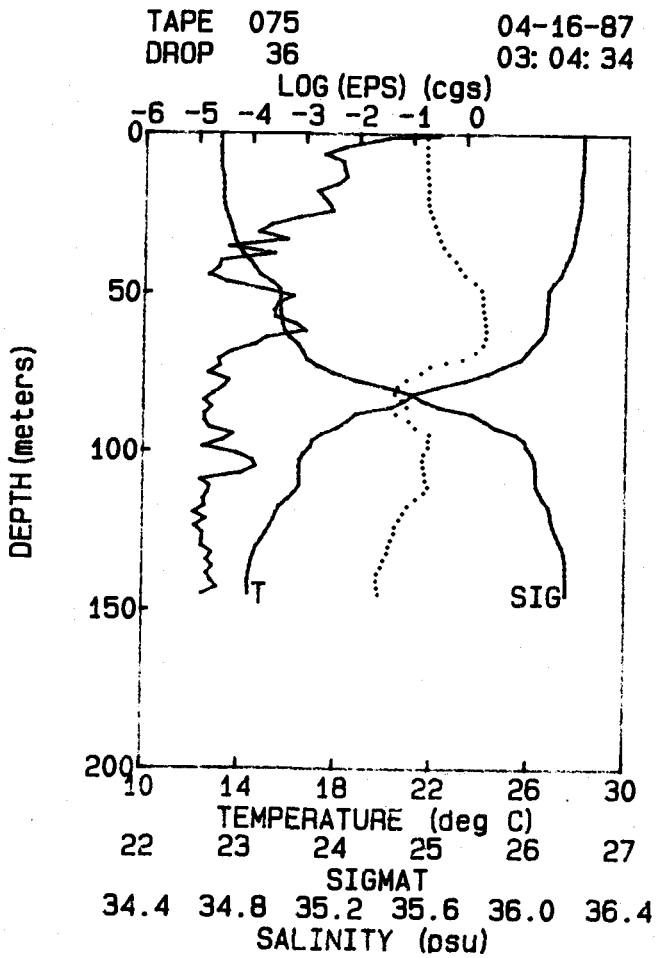

TAPE 075
DROP 27
04-16-87
01: 54: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

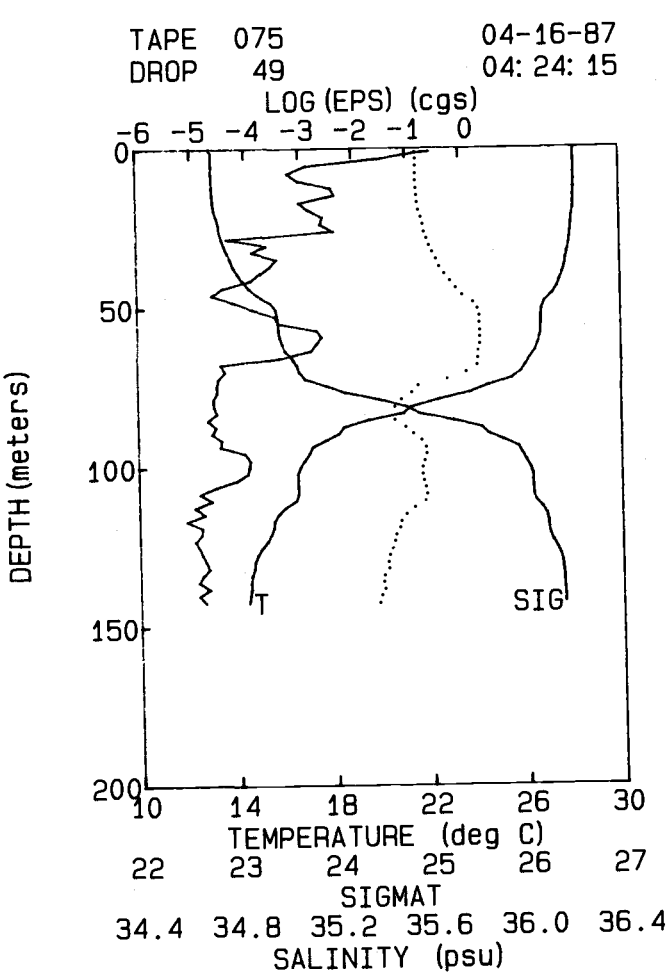

TAPE 075
DROP 28
04-16-87
02: 03: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

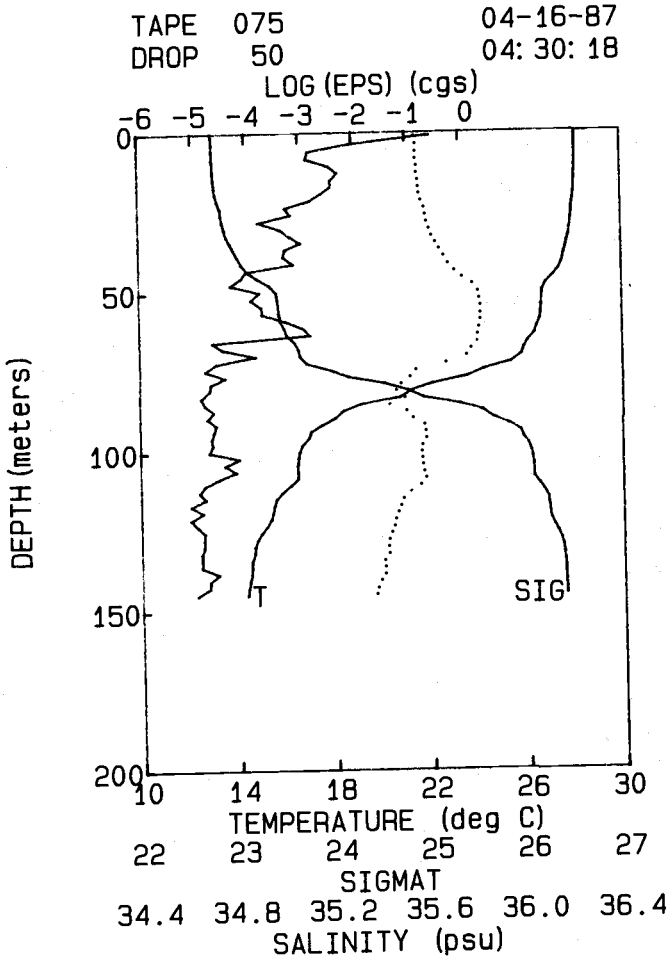

TAPE 075
DROP 33
04-16-87
02: 41: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

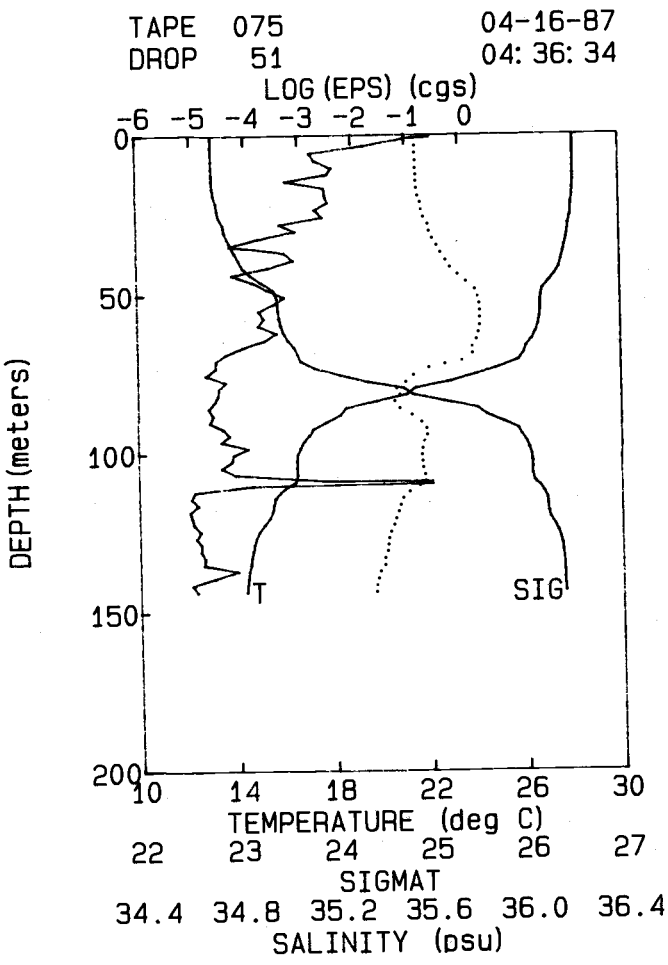

TAPE 075
DROP 34
04-16-87
02: 49: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

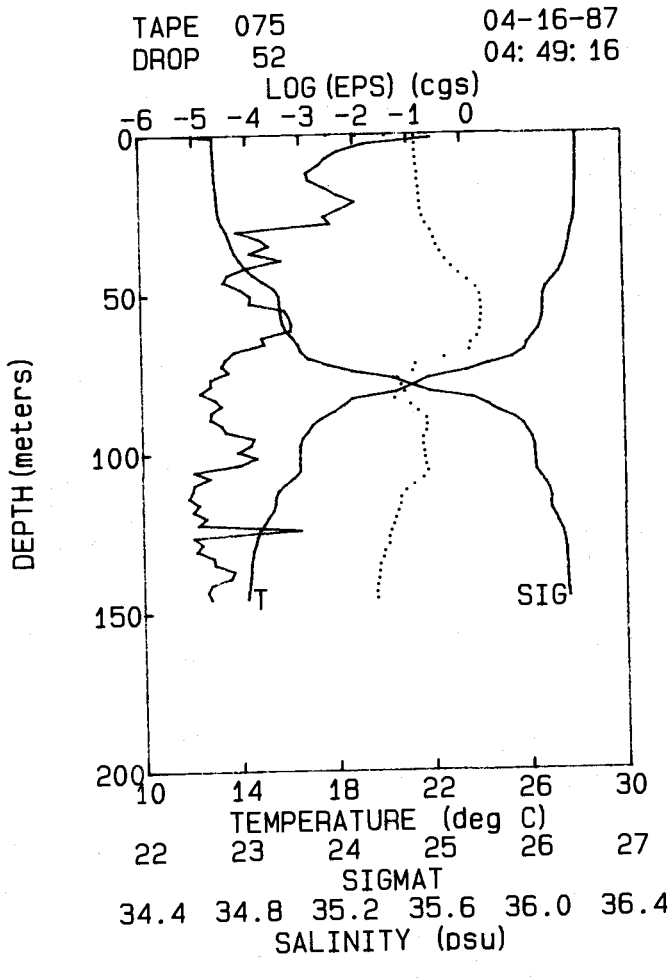

TAPE 075
DROP 35
04-16-87
02: 58: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

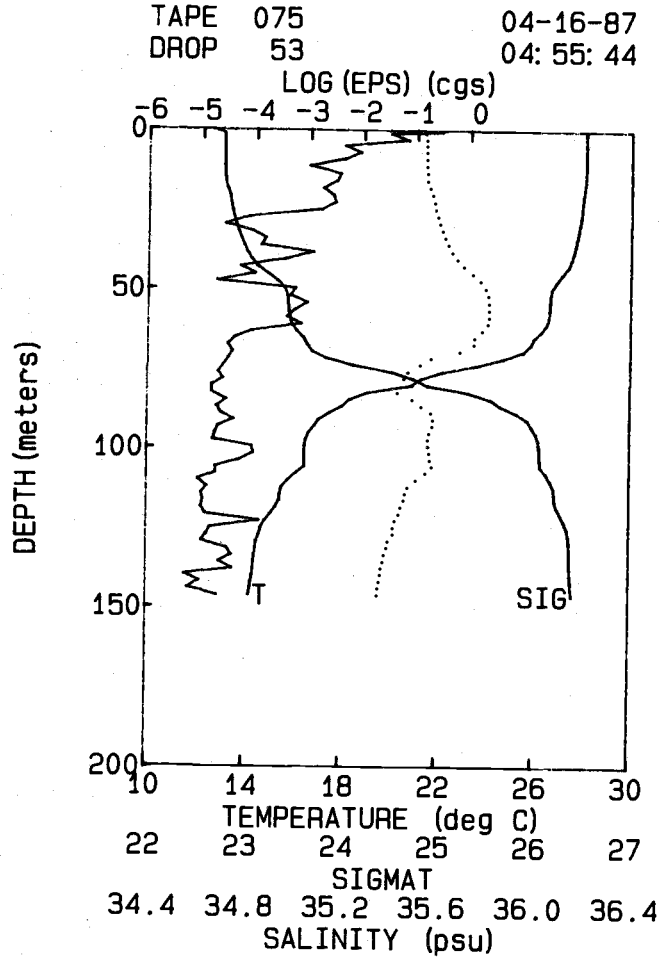

TAPE 075
DROP 36
04-16-87
03: 04: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

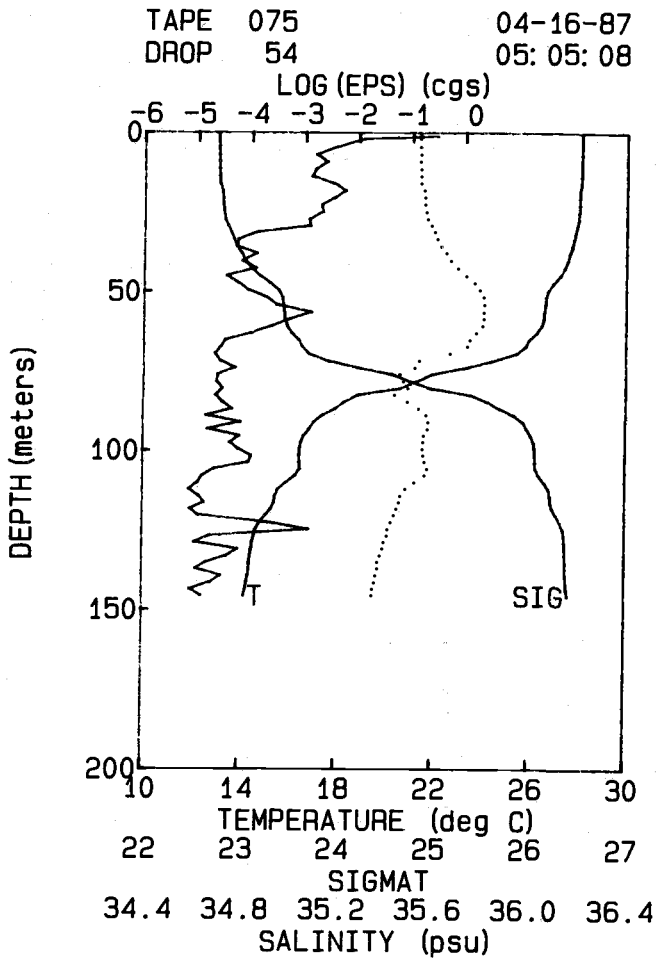

TAPE 075
DROP 49
04-16-87
04: 24: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

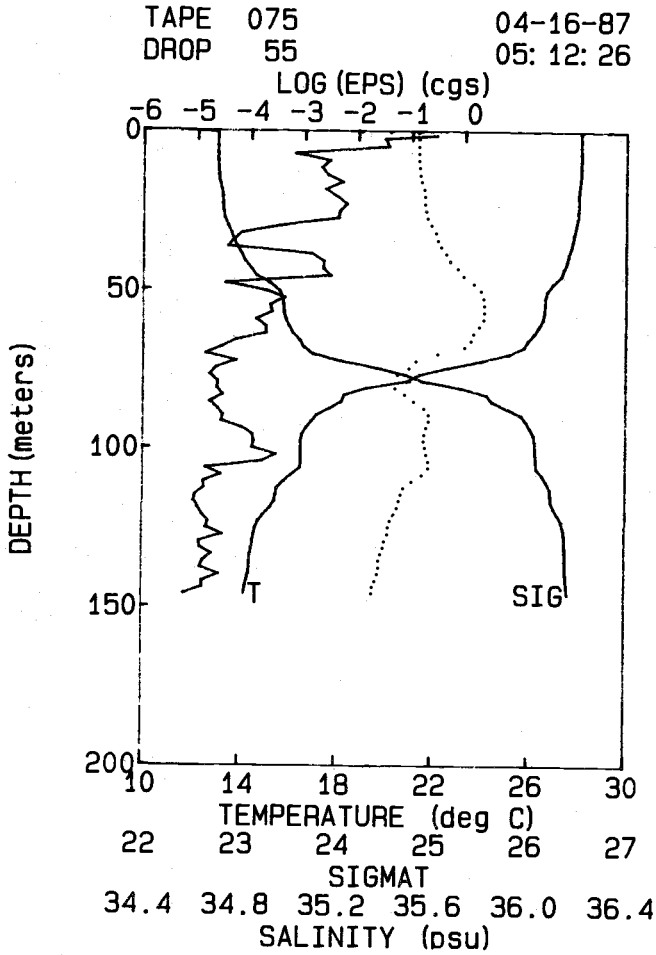

TAPE 075
DROP 50
04-16-87
04: 30: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

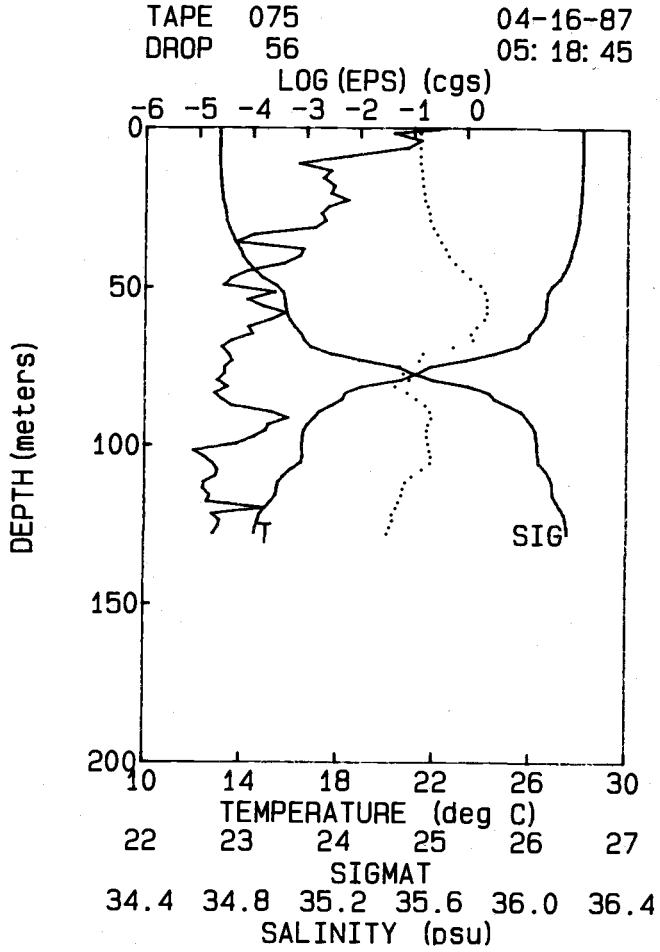

TAPE 075
DROP 51
04-16-87
04: 36: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

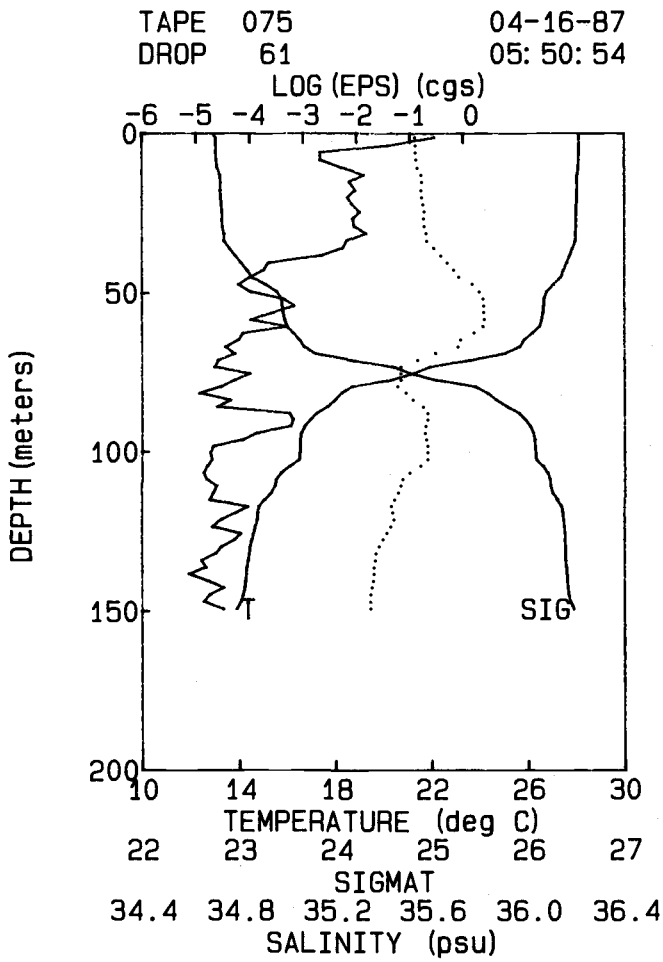

TAPE 075
DROP 52
04-16-87
04: 49: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

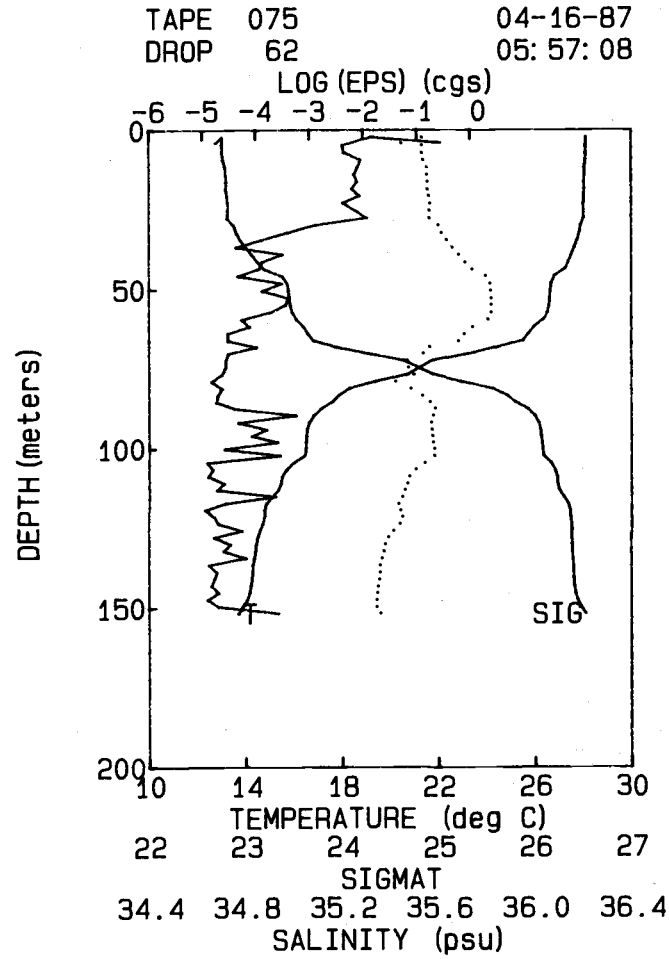

TAPE 075
DROP 53
04-16-87
04: 55: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

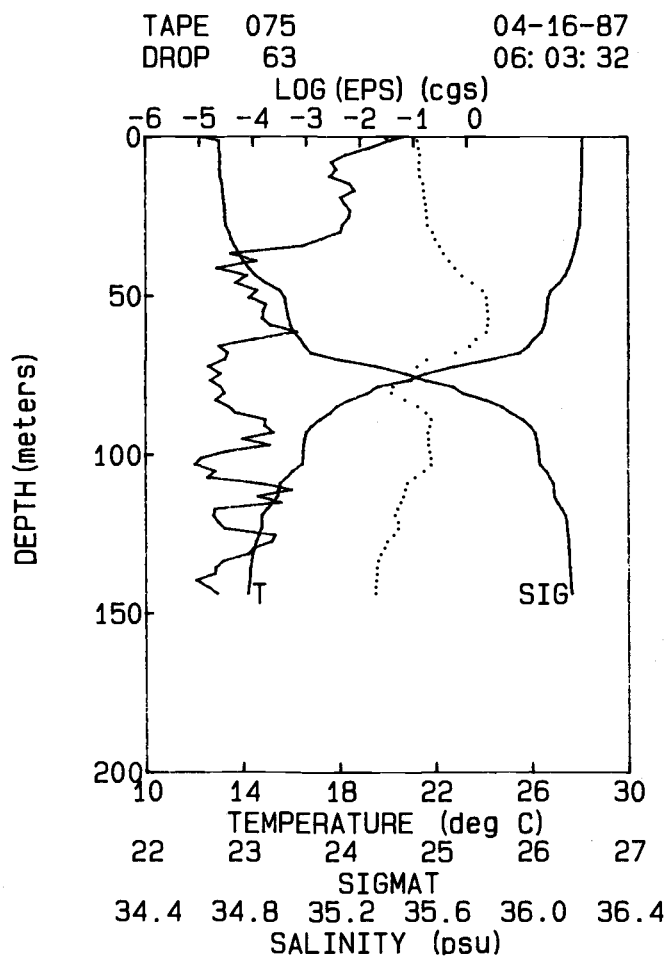

TAPE 075
DROP 54
04-16-87
05: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

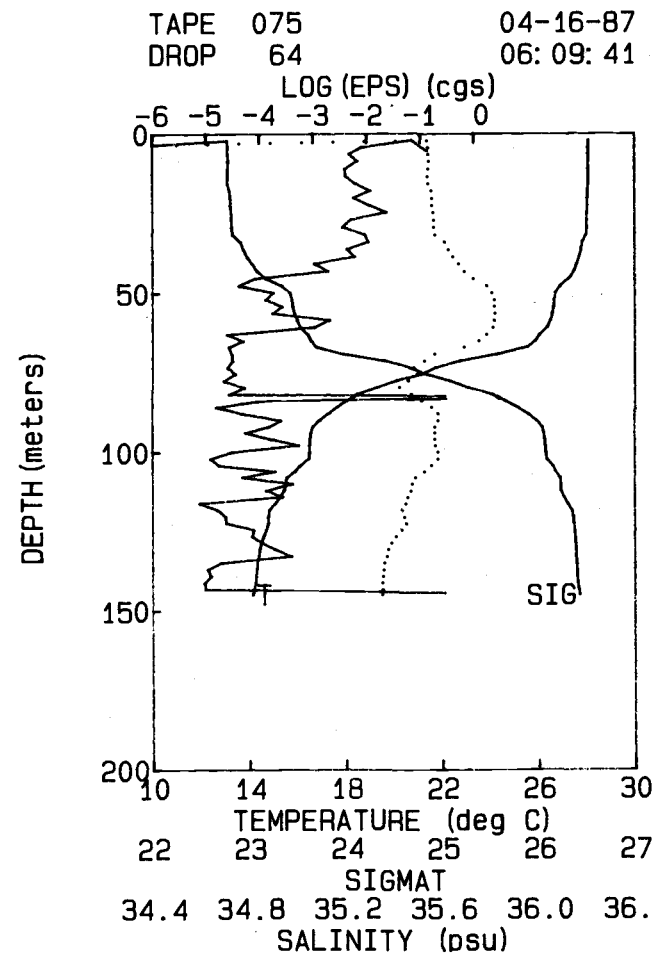

TAPE 075
DROP 55
04-16-87
05: 12: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

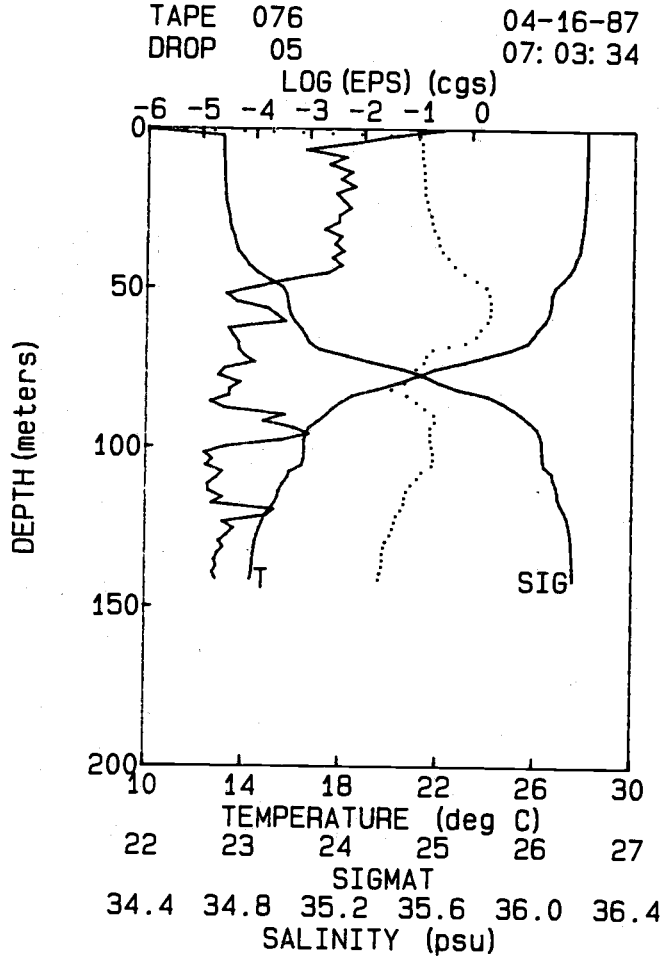

TAPE 075
DROP 56
04-16-87
05: 18: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

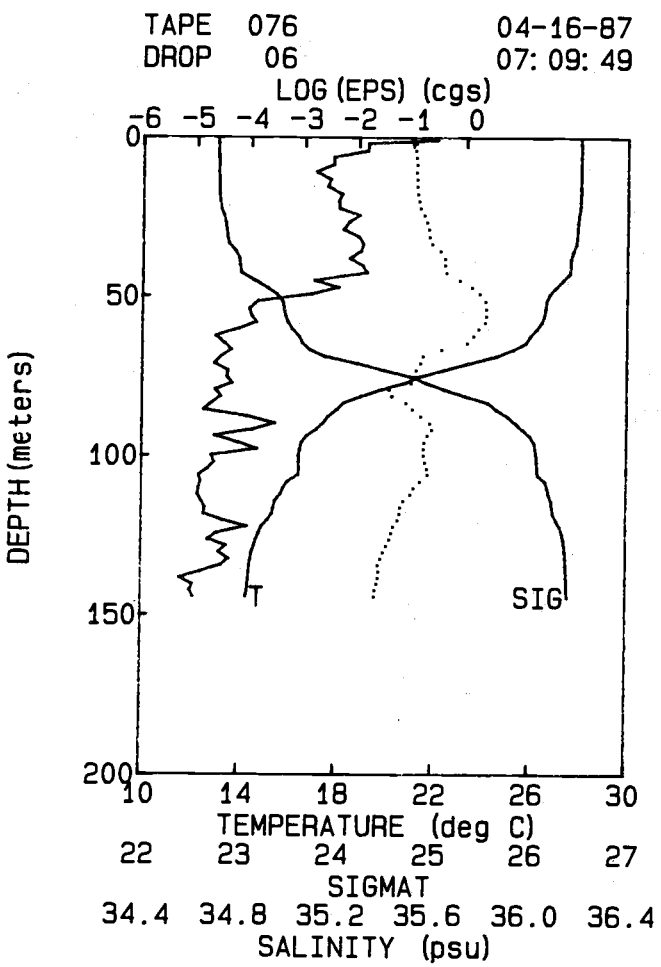

TAPE 075 04-16-87
DROP 61 05: 50: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

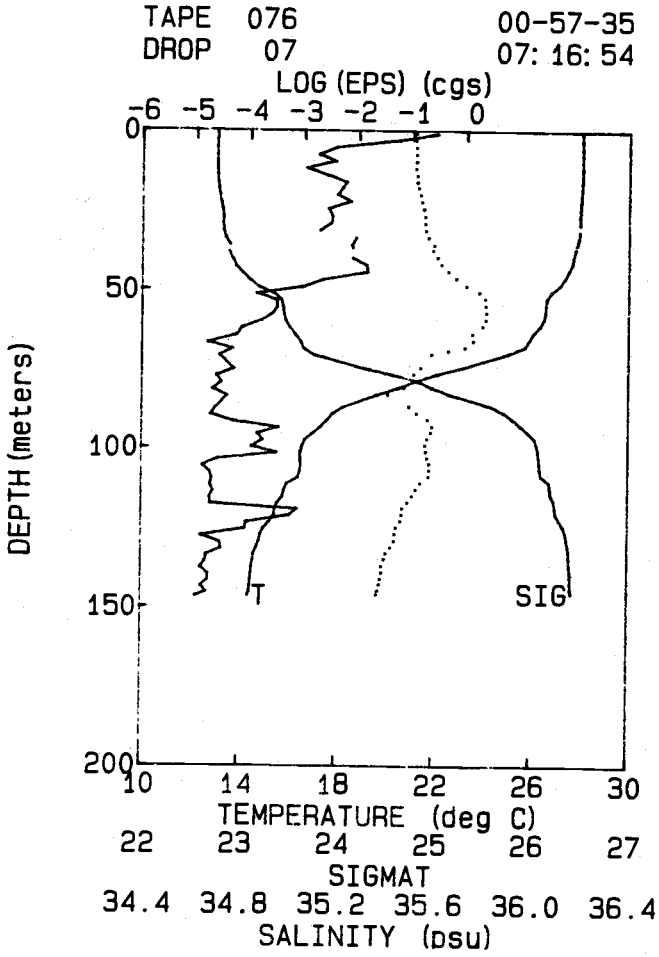

TAPE 075 04-16-87
DROP 62 05: 57: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

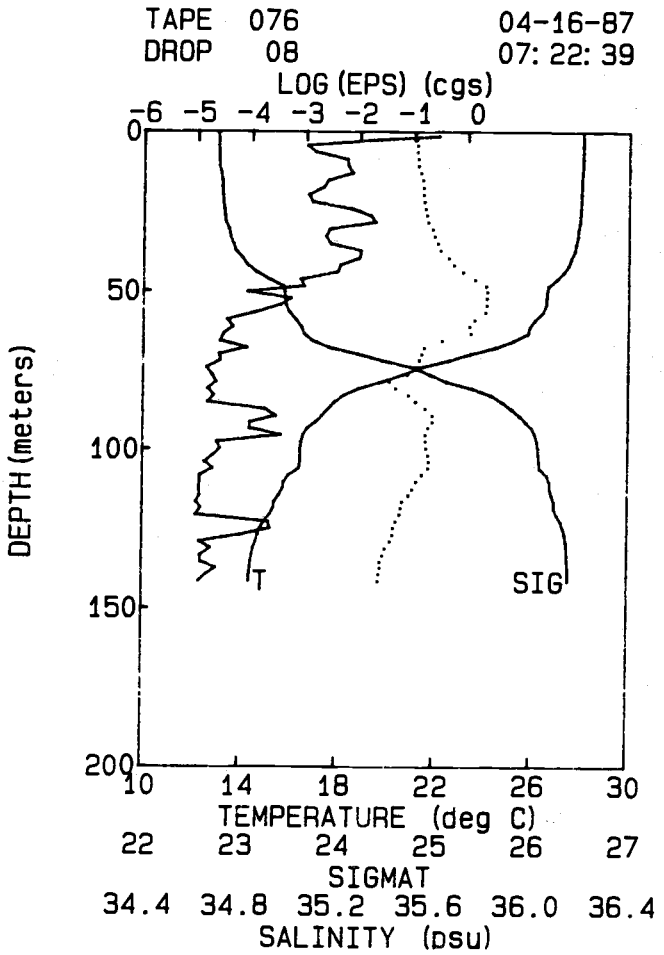

TAPE 075 04-16-87
DROP 63 06: 03: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

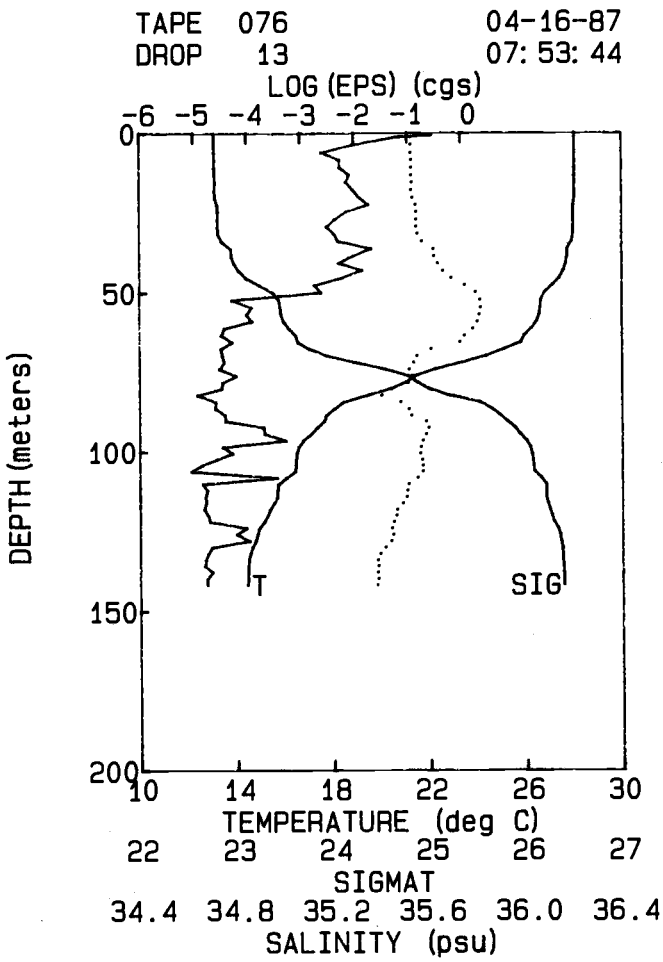

TAPE 075 04-16-87
DROP 64 06: 09: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

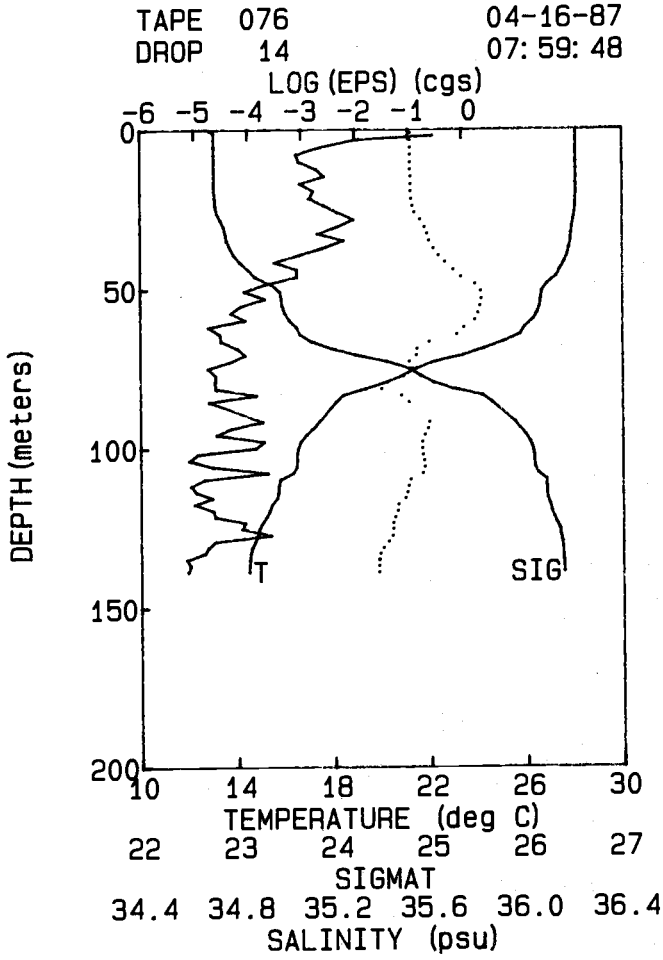

TAPE 076
DROP 05
04-16-87
07: 03: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

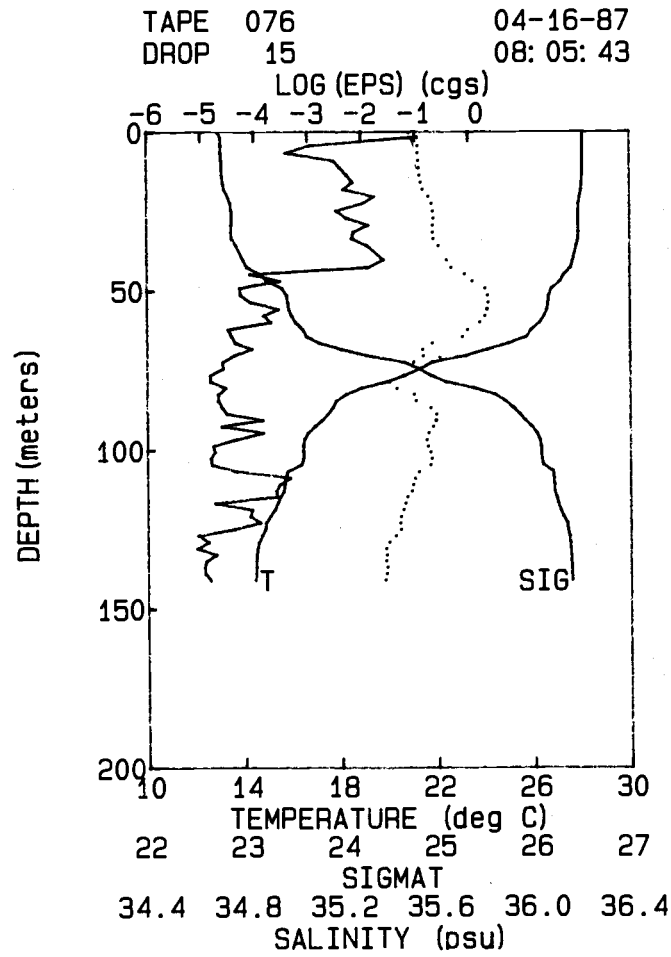

TAPE 076
DROP 06
04-16-87
07: 09: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

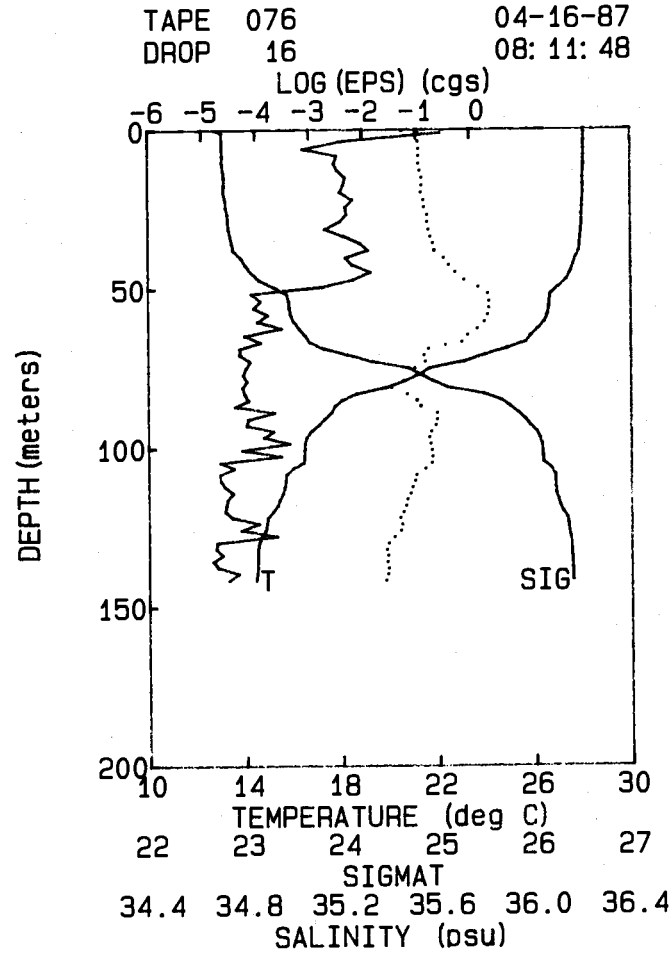

TAPE 076
DROP 07
00-57-35
07: 16: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

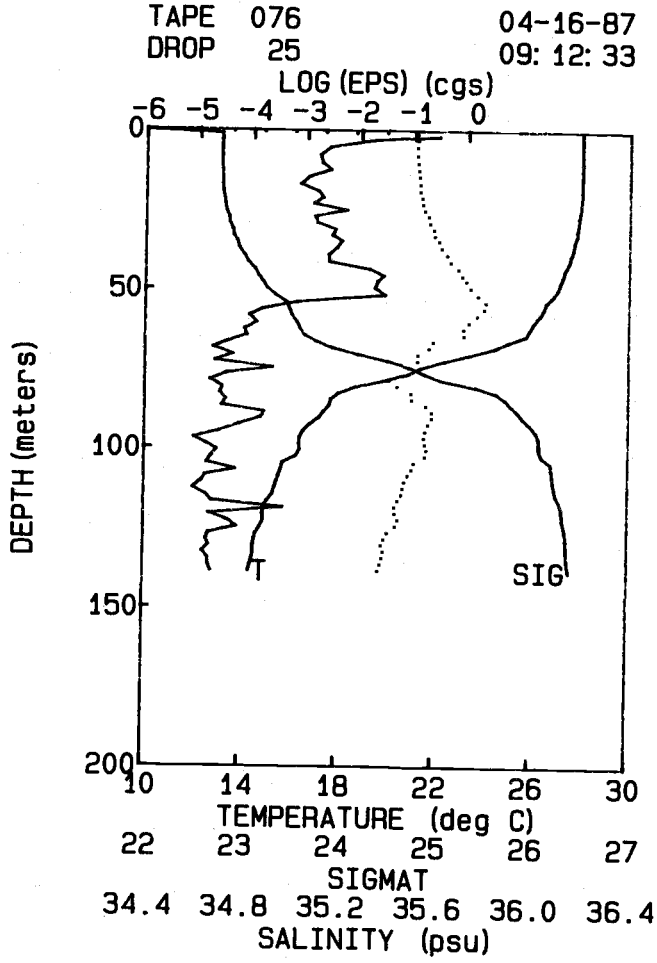

TAPE 076
DROP 08
04-16-87
07: 22: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

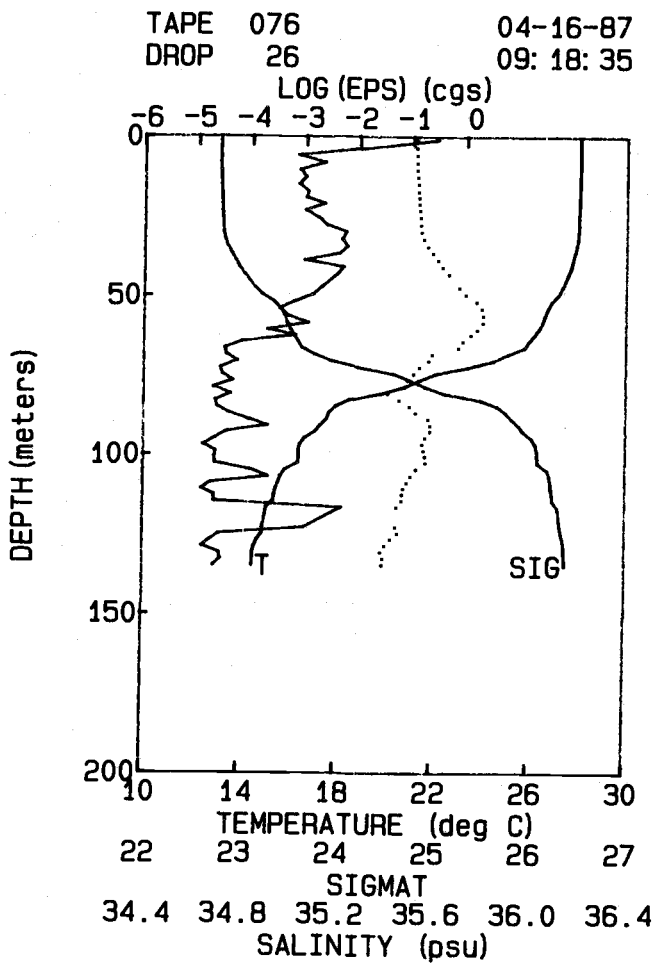

TAPE 076
DROP 13
04-16-87
07: 53: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

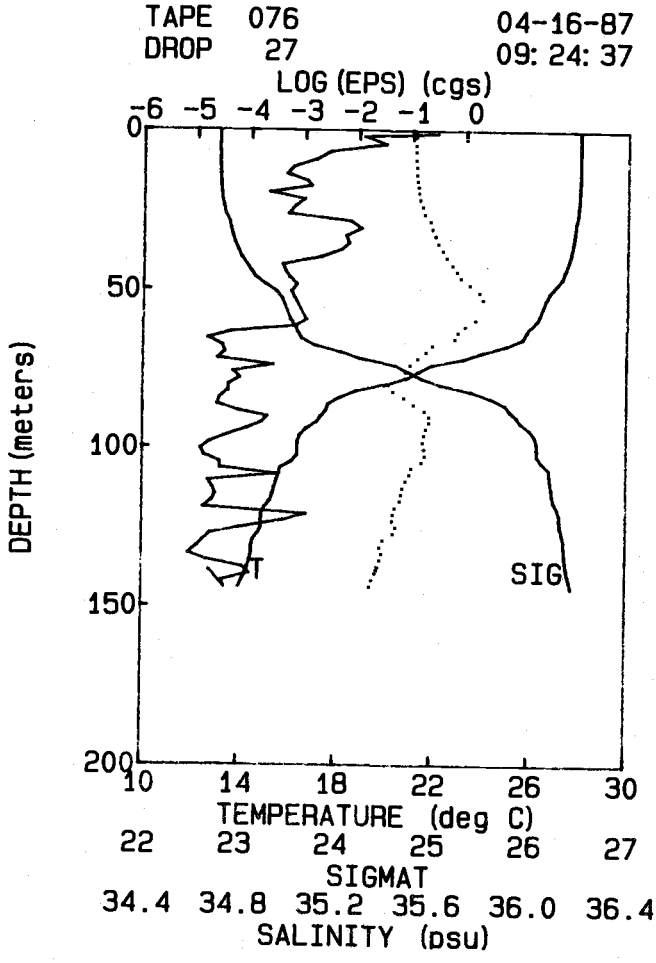

TAPE 076
DROP 14
04-16-87
07: 59: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

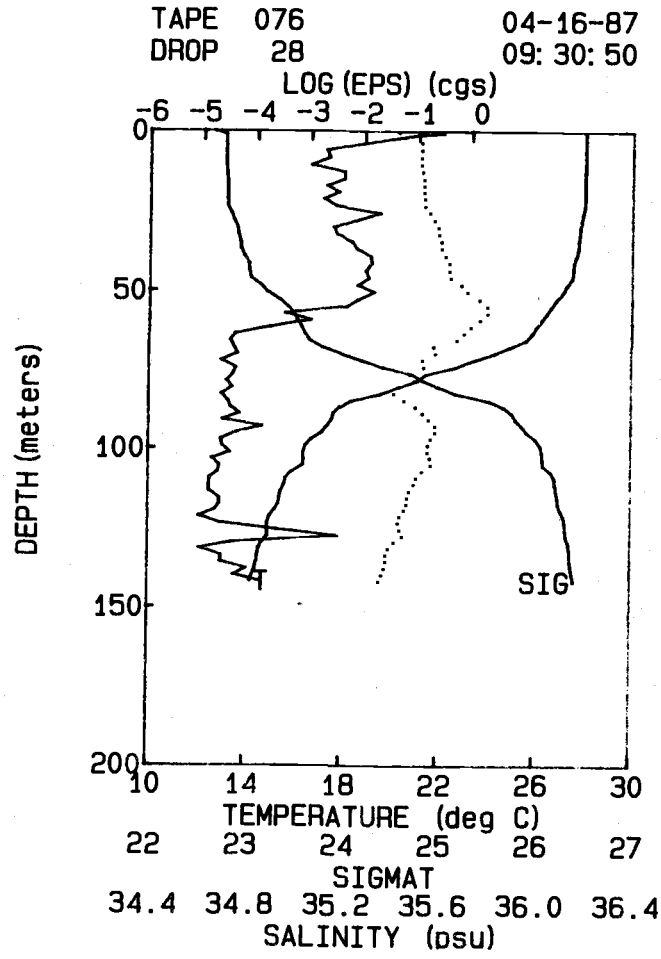

TAPE 076
DROP 15
04-16-87
08: 05: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

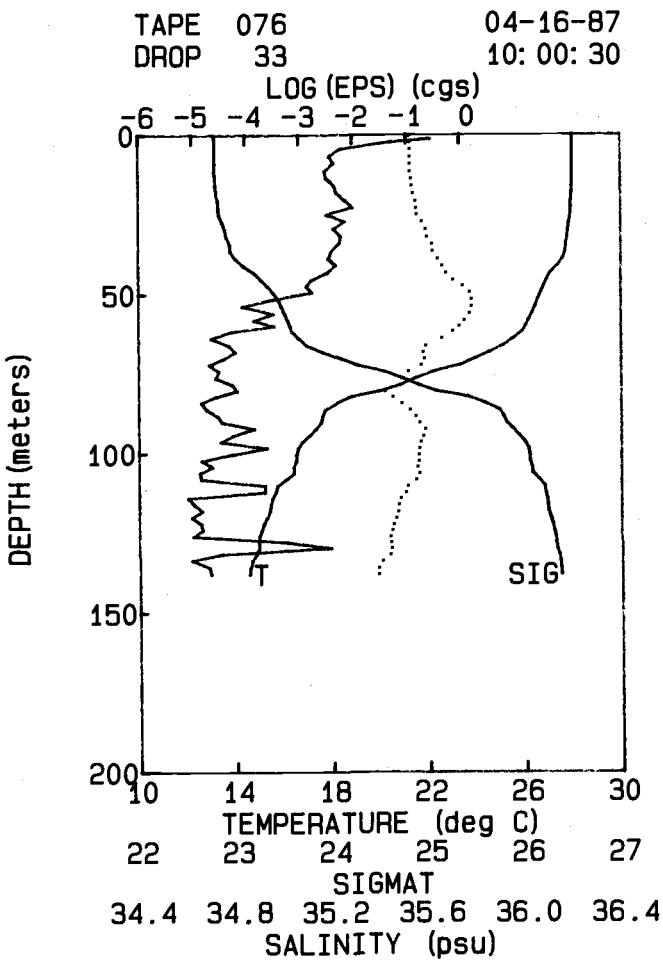

TAPE 076
DROP 16
04-16-87
08: 11: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

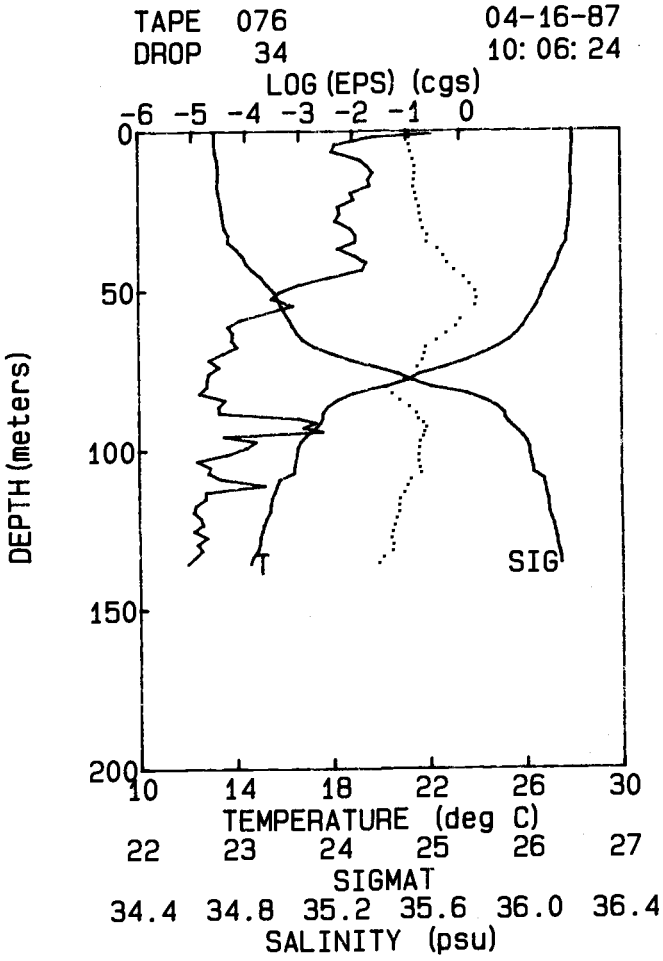

TAPE 076
DROP 25
04-16-87
09: 12: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

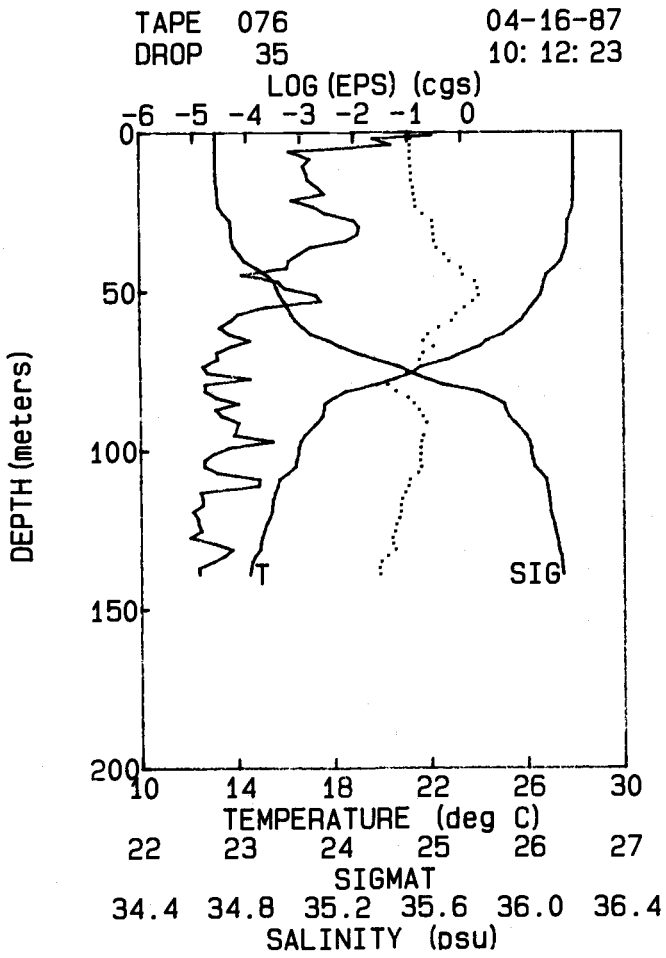

TAPE 076
DROP 26
04-16-87
09: 18: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

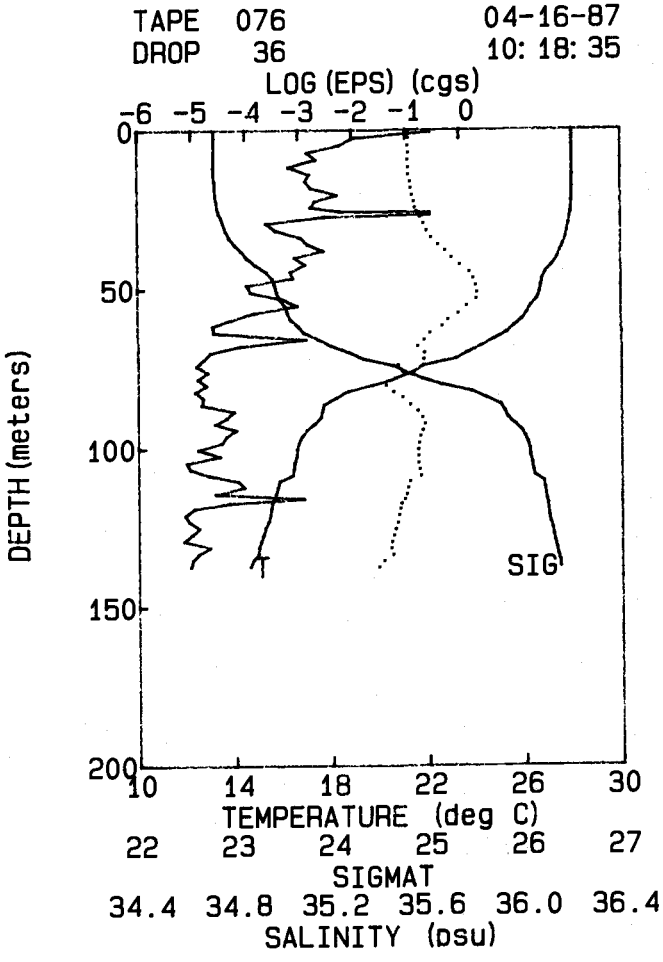

TAPE 076
DROP 27
04-16-87
09: 24: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

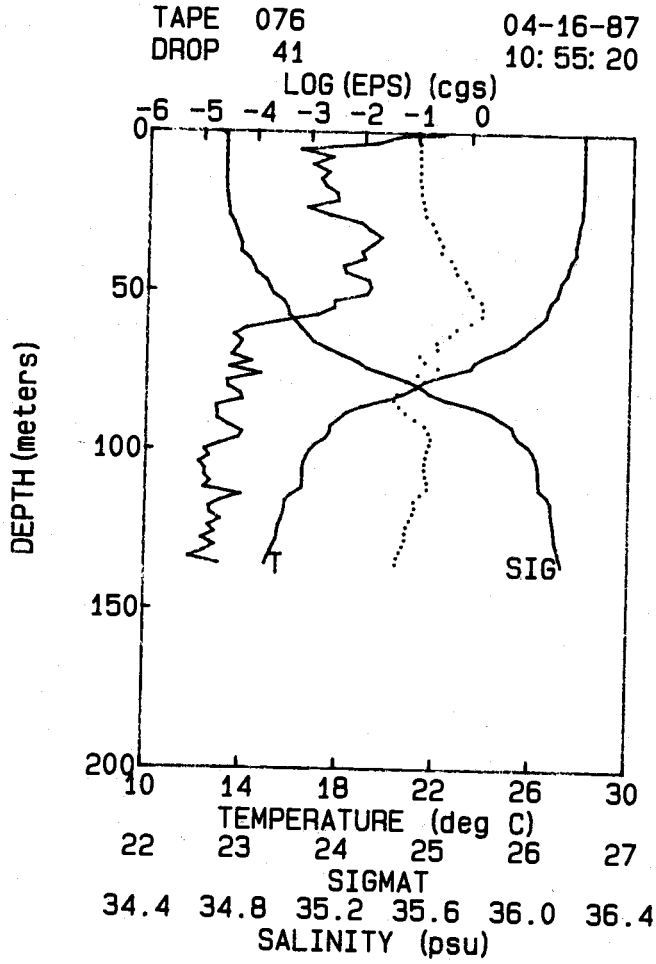

TAPE 076
DROP 28
04-16-87
09: 30: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

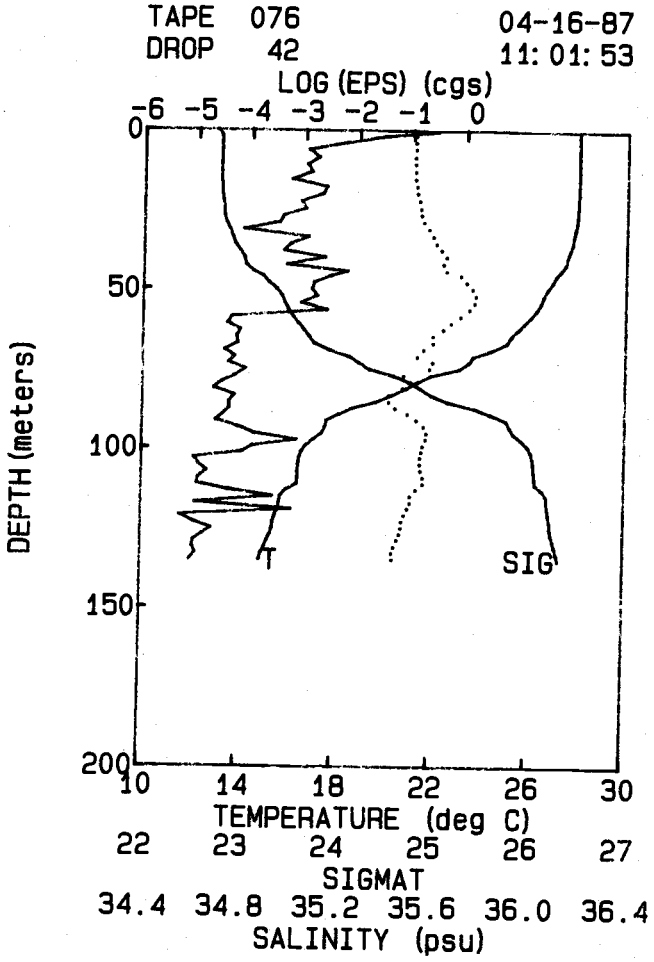

TAPE 076
DROP 33
04-16-87
10: 00: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

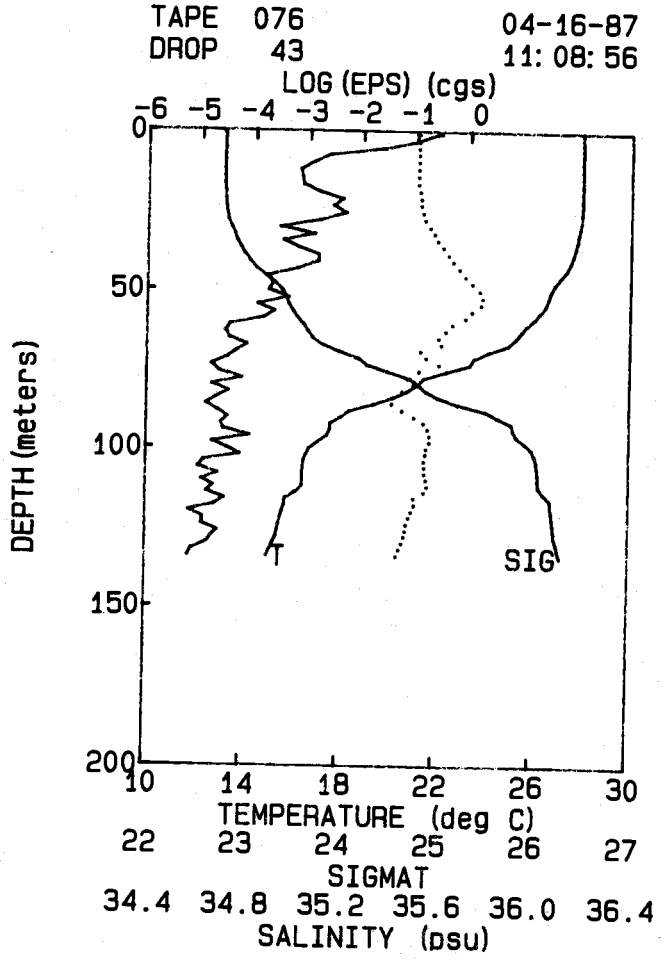

TAPE 076
DROP 34
04-16-87
10: 06: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

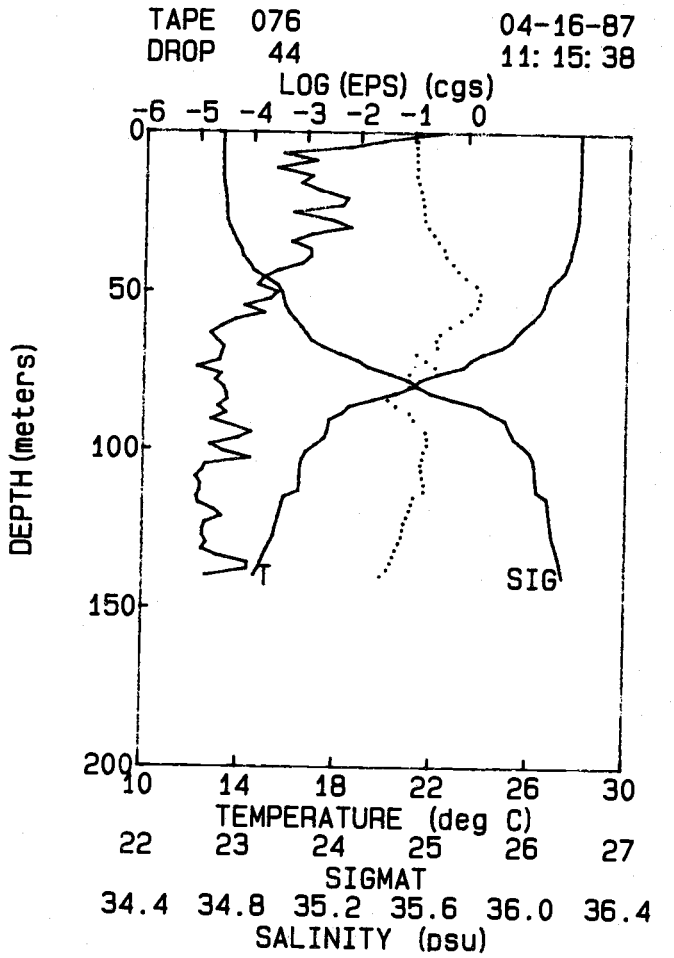

TAPE 076
DROP 35
04-16-87
10: 12: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

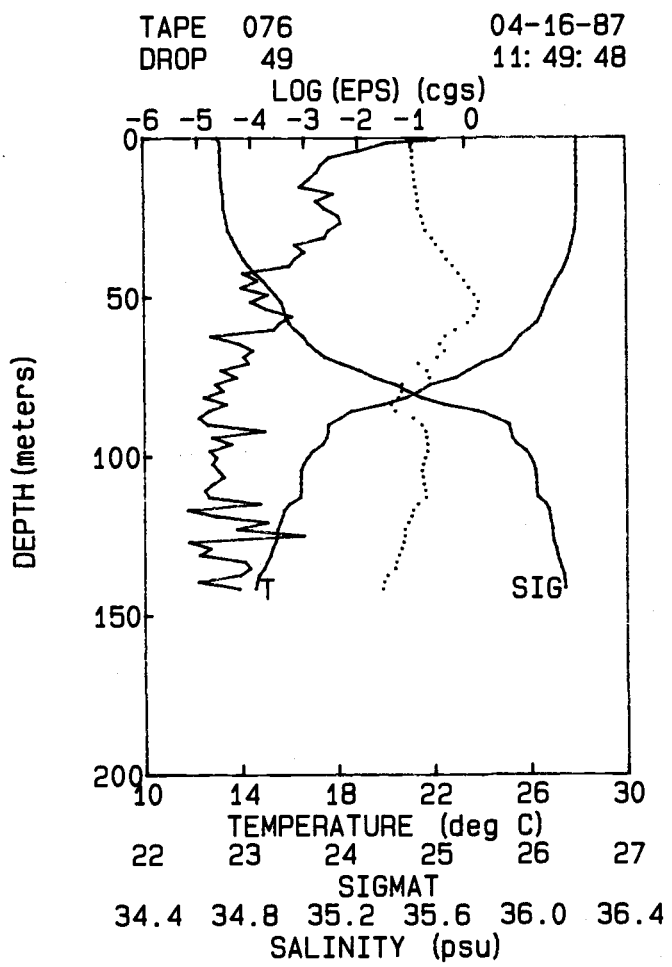

TAPE 076
DROP 36
04-16-87
10: 18: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

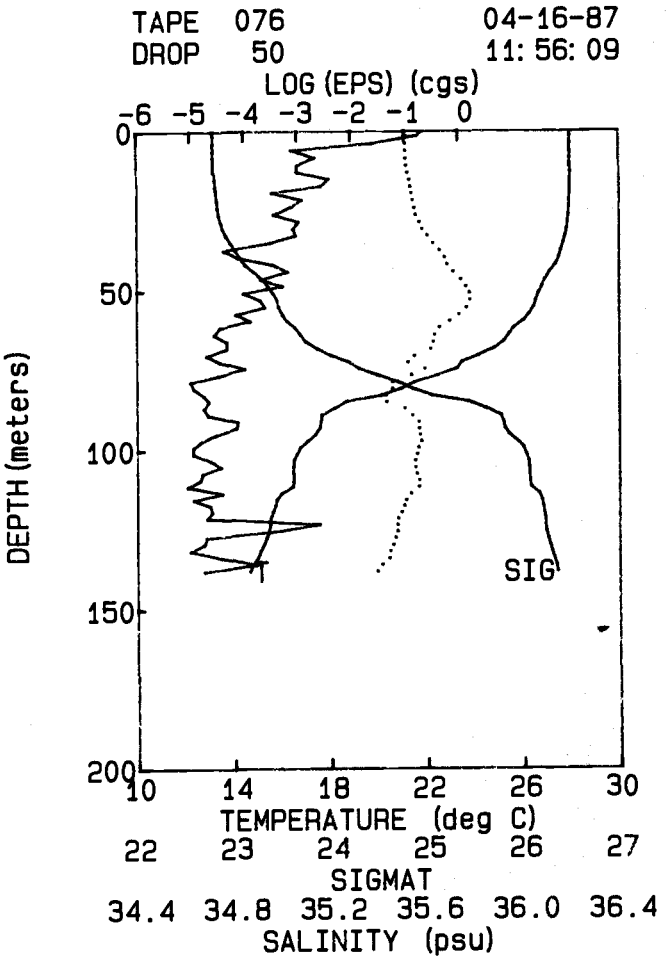

TAPE 076
DROP 41
04-16-87
10: 55: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

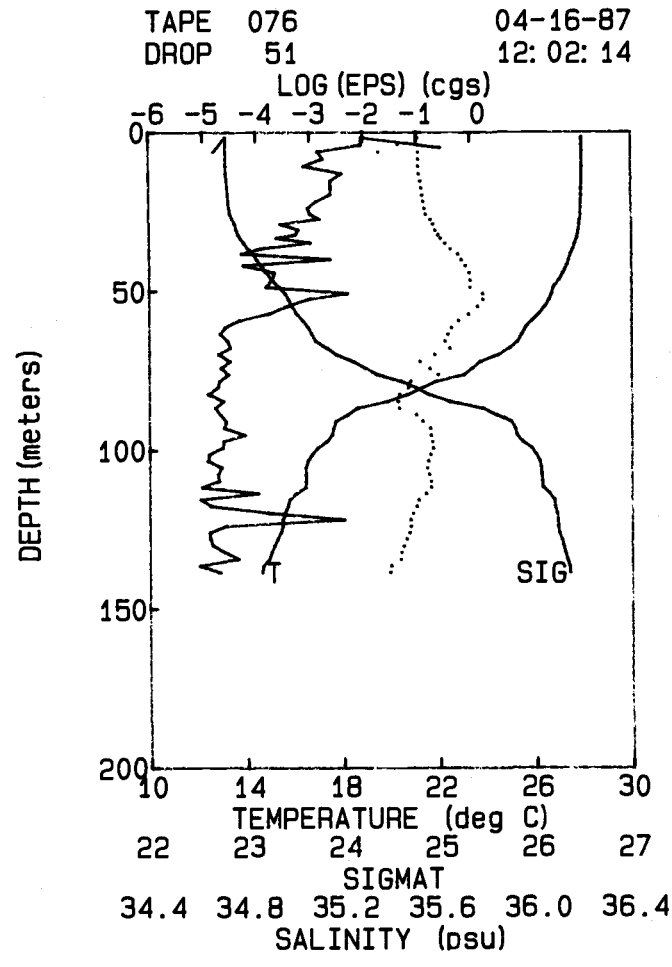

TAPE 076
DROP 42
04-16-87
11: 01: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

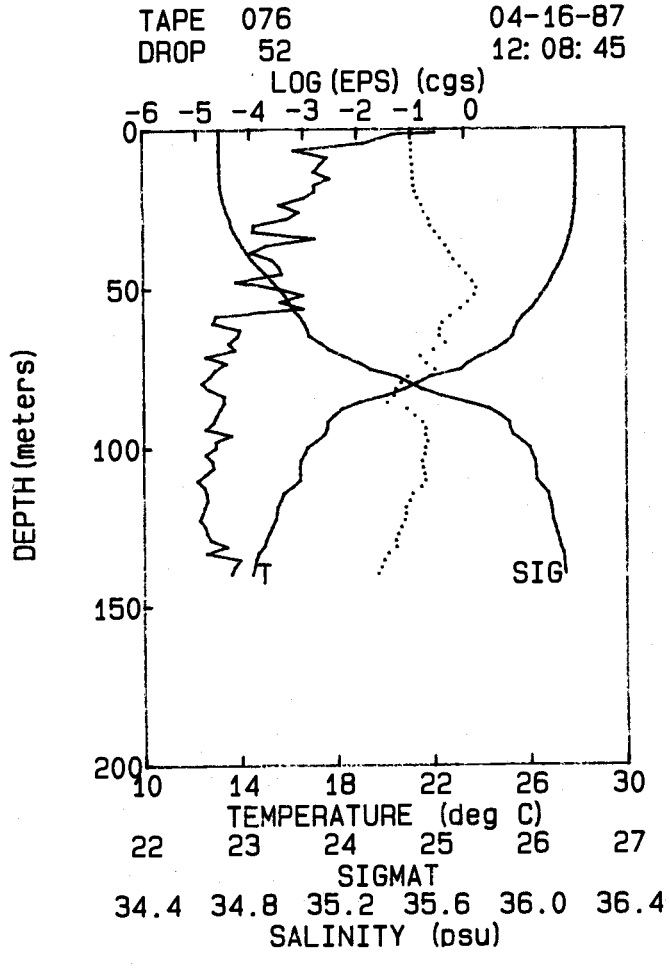

TAPE 076
DROP 43
04-16-87
11: 08: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

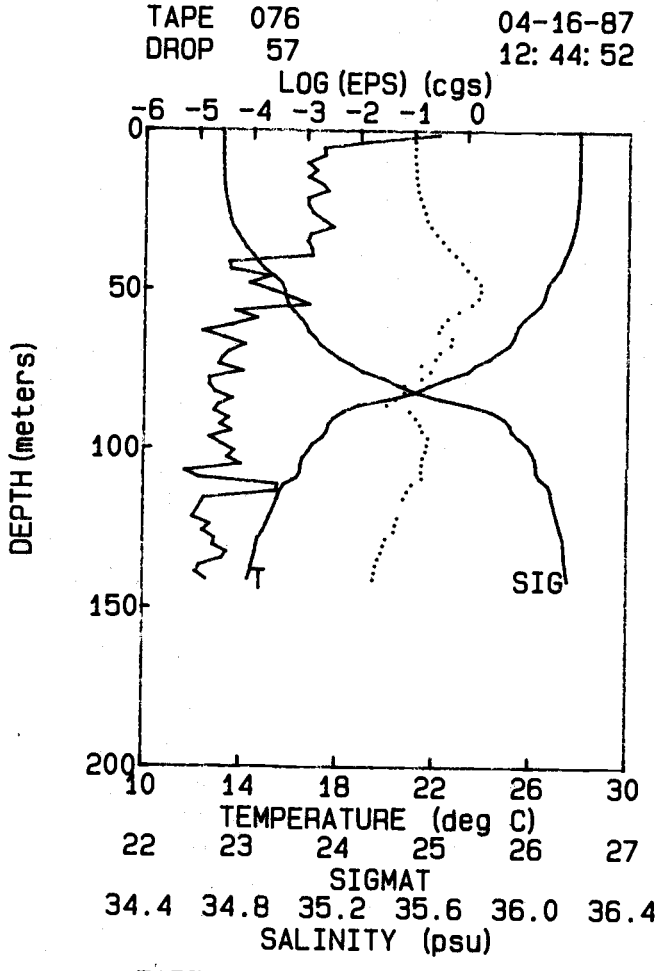

TAPE 076
DROP 44
04-16-87
11: 15: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

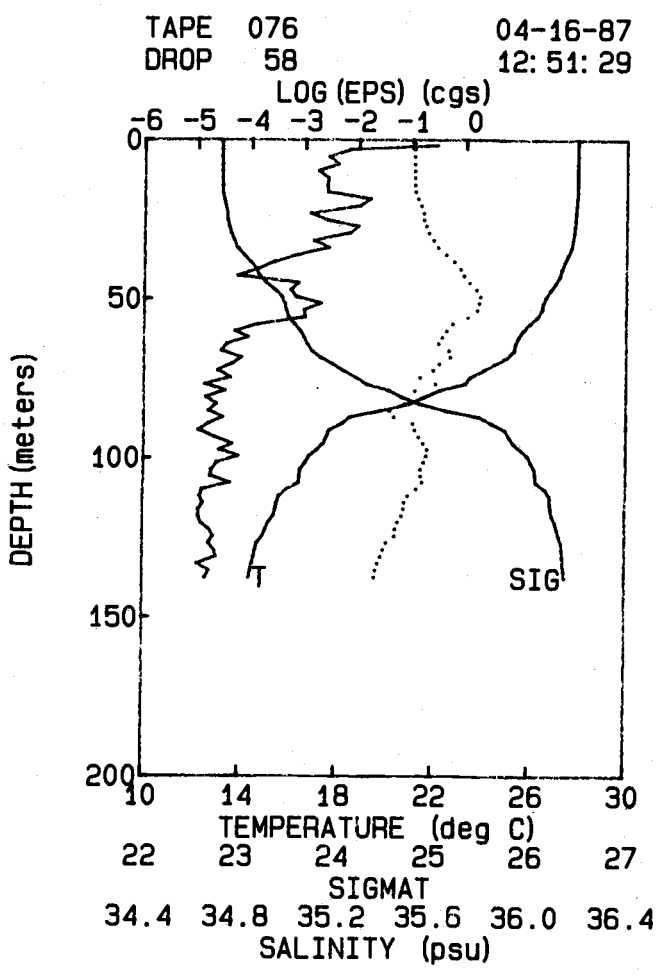

TAPE 076
DROP 49
04-16-87
11: 49: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

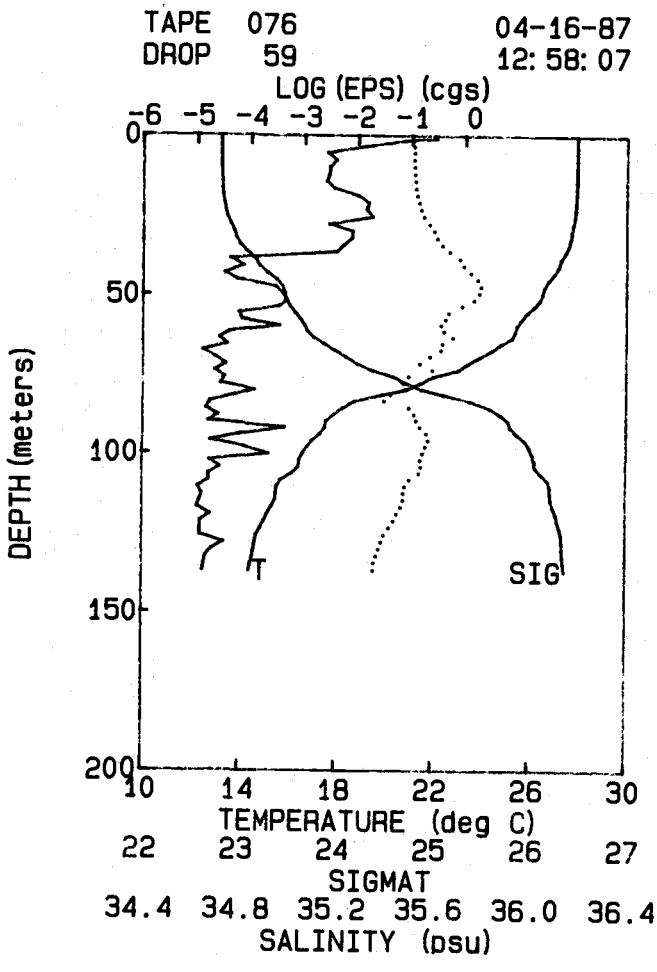

TAPE 076
DROP 50
04-16-87
11: 56: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

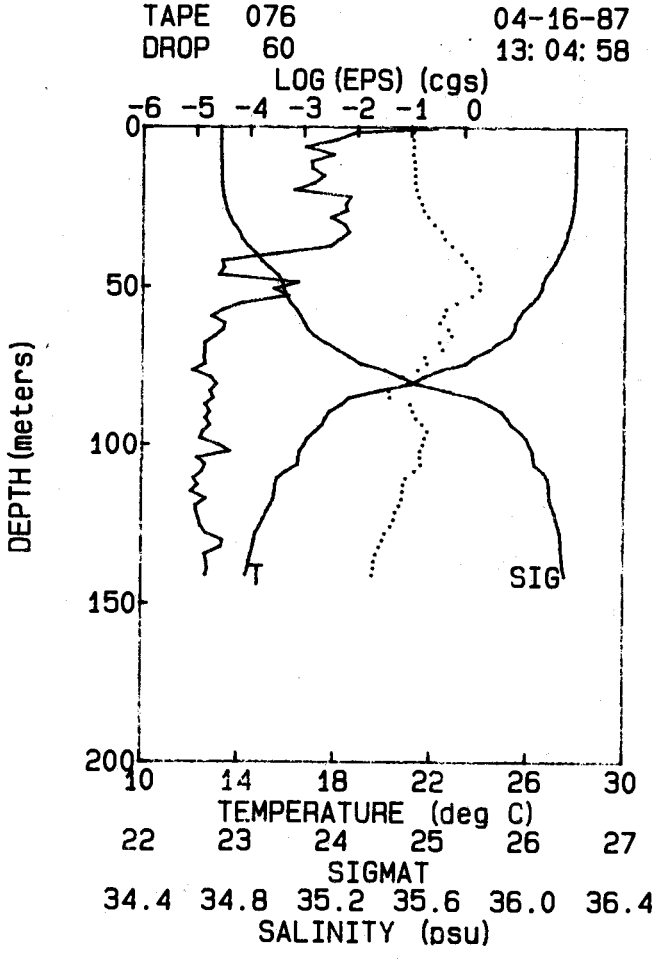

TAPE 076
DROP 51
04-16-87
12: 02: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

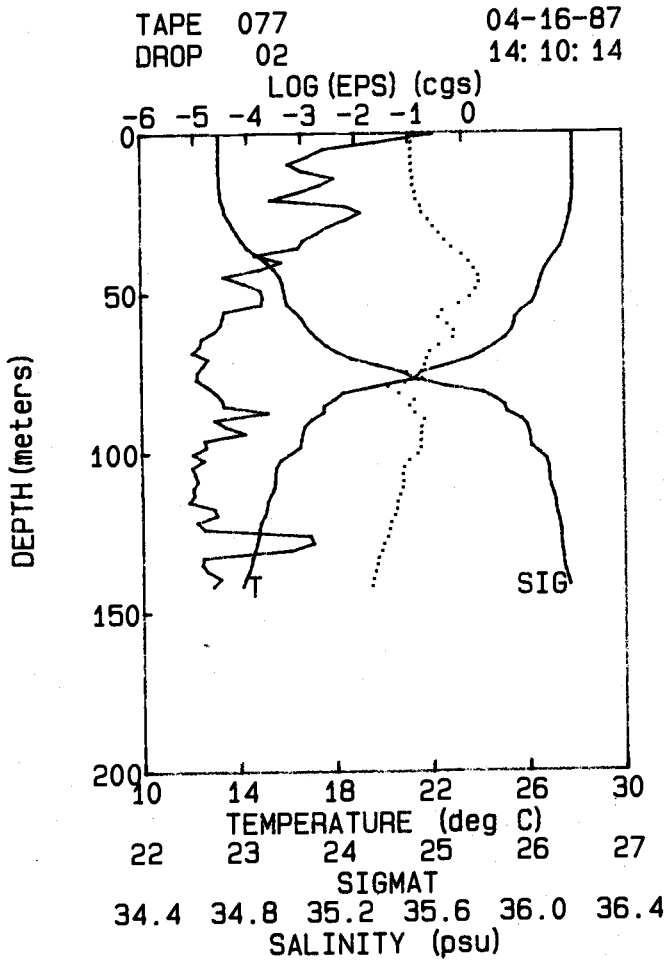

TAPE 076
DROP 52
04-16-87
12: 08: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

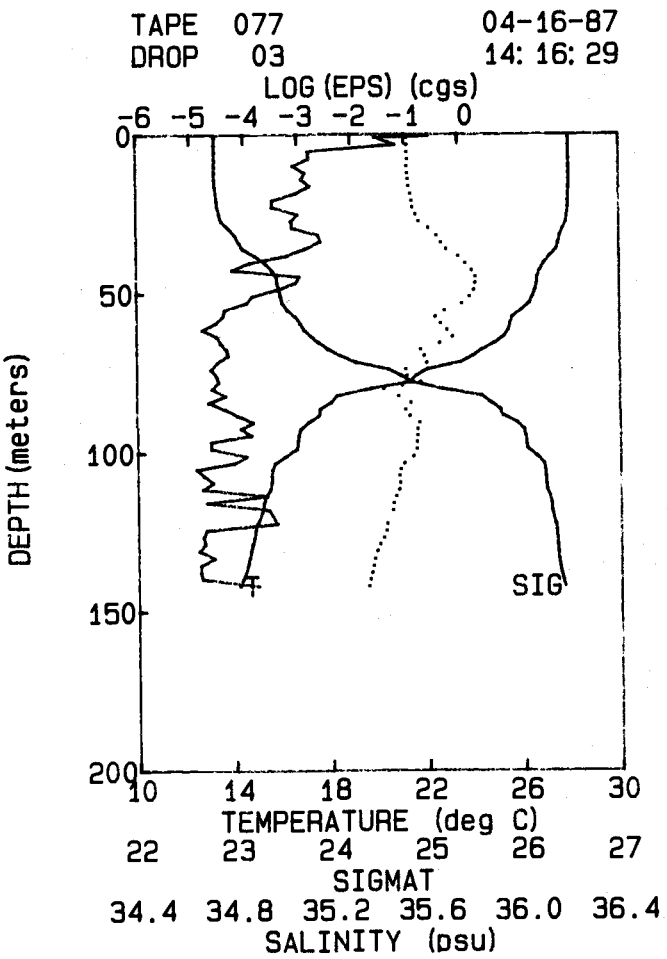

TAPE 076
DROP 57
04-16-87
12: 44: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

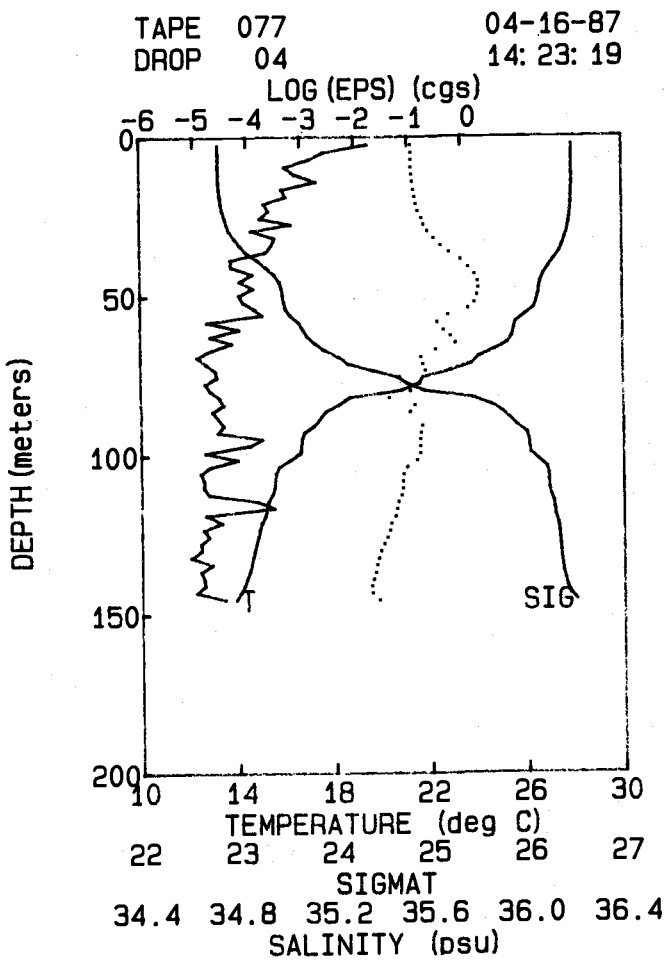

TAPE 076
DROP 58
04-16-87
12: 51: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

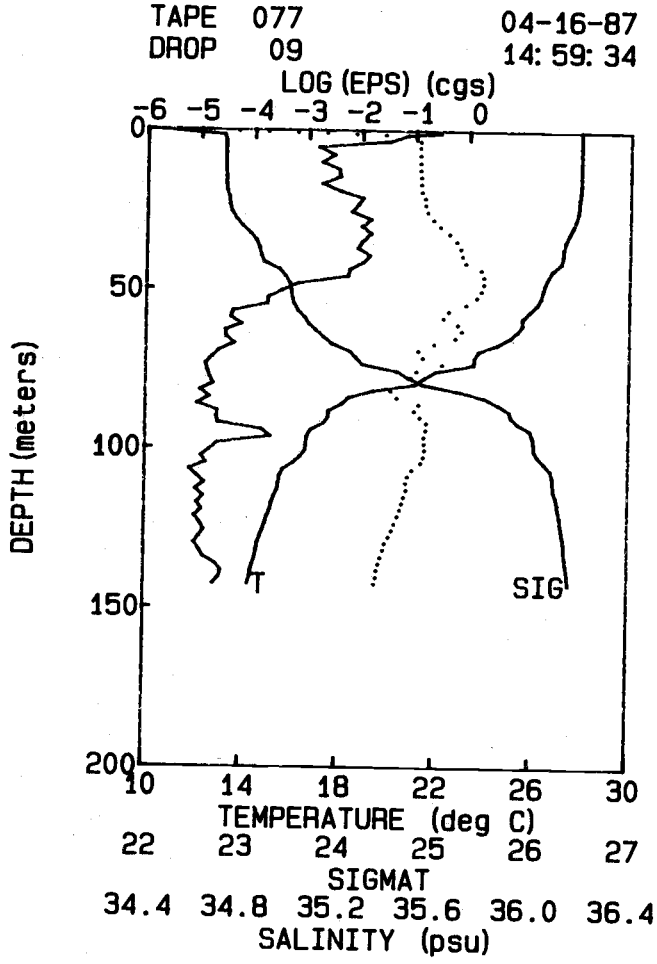

TAPE 076
DROP 59
04-16-87
12: 58: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

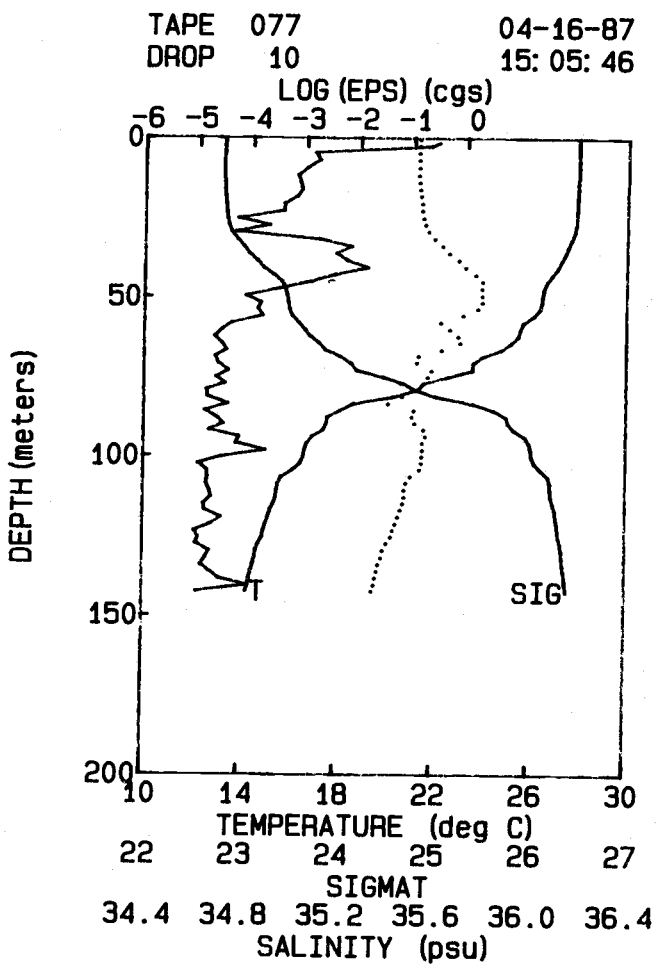

TAPE 076
DROP 60
04-16-87
13: 04: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

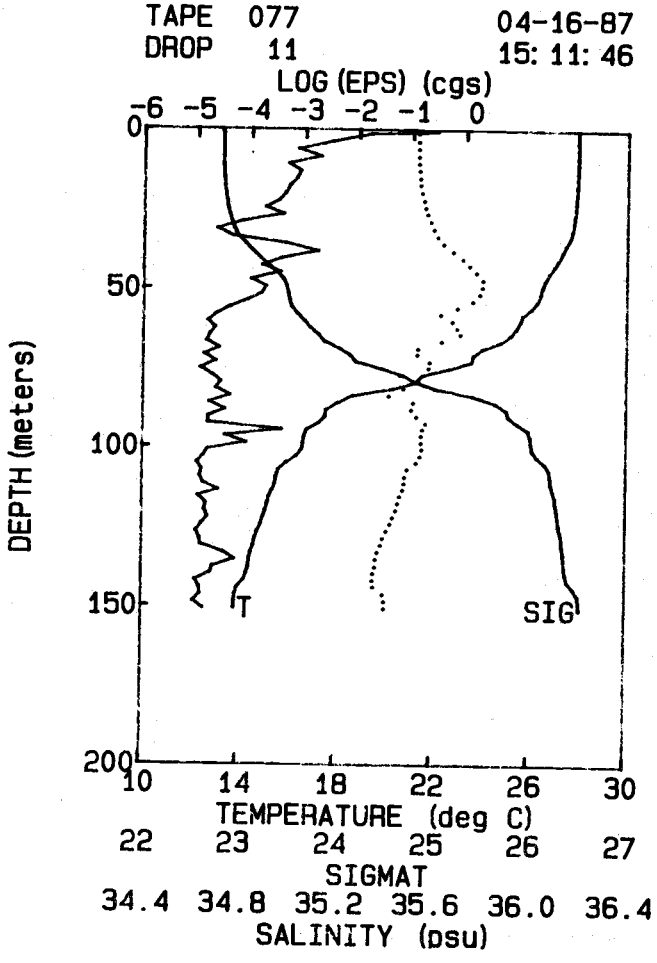

TAPE 077
DROP 02
04-16-87
14: 10: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

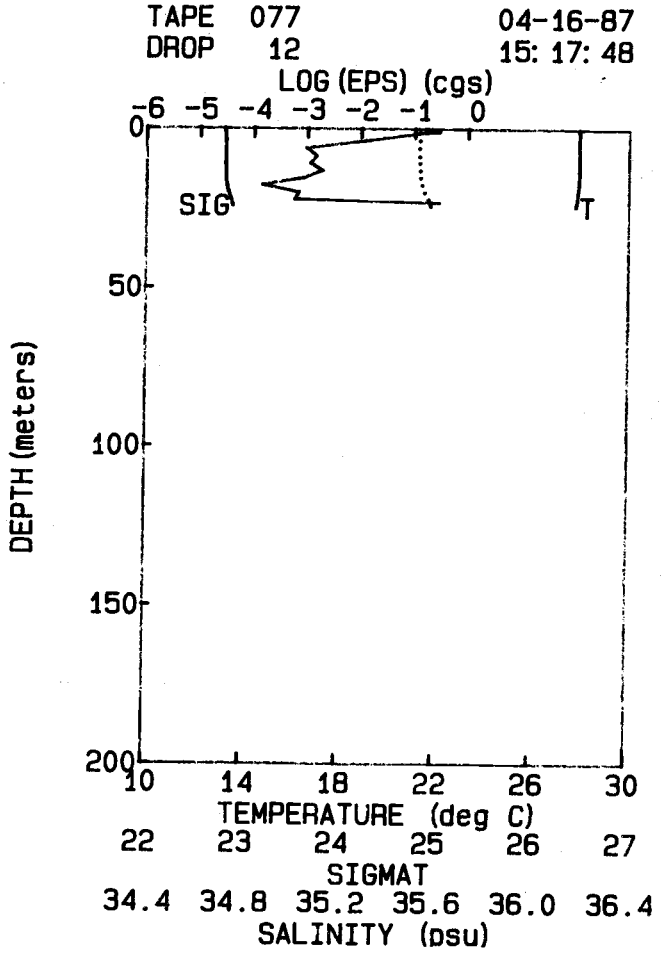

TAPE 077
DROP 03
04-16-87
14: 16: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

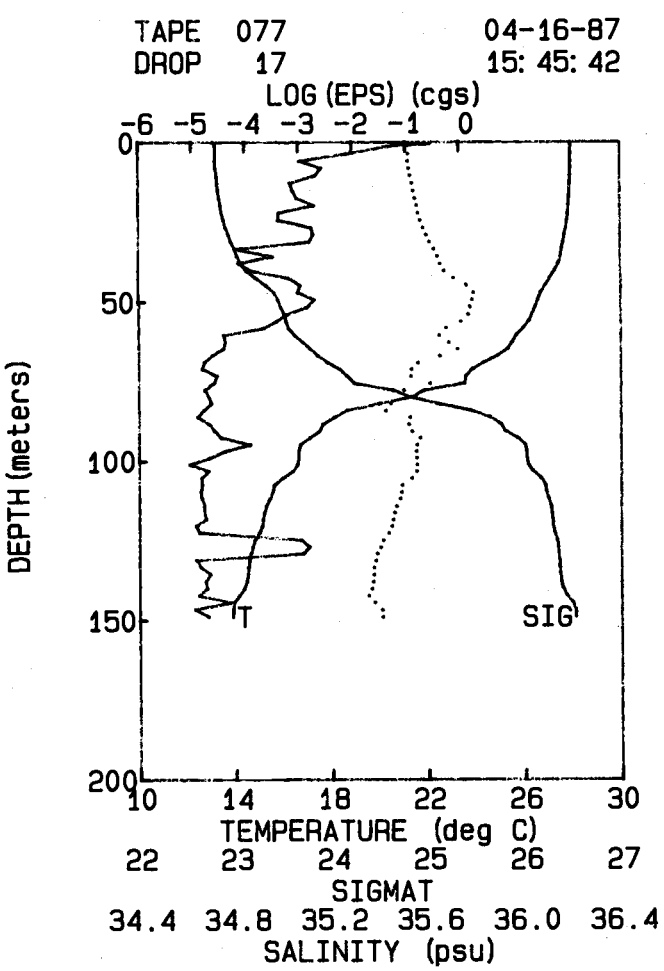

TAPE 077
DROP 04
04-16-87
14: 23: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

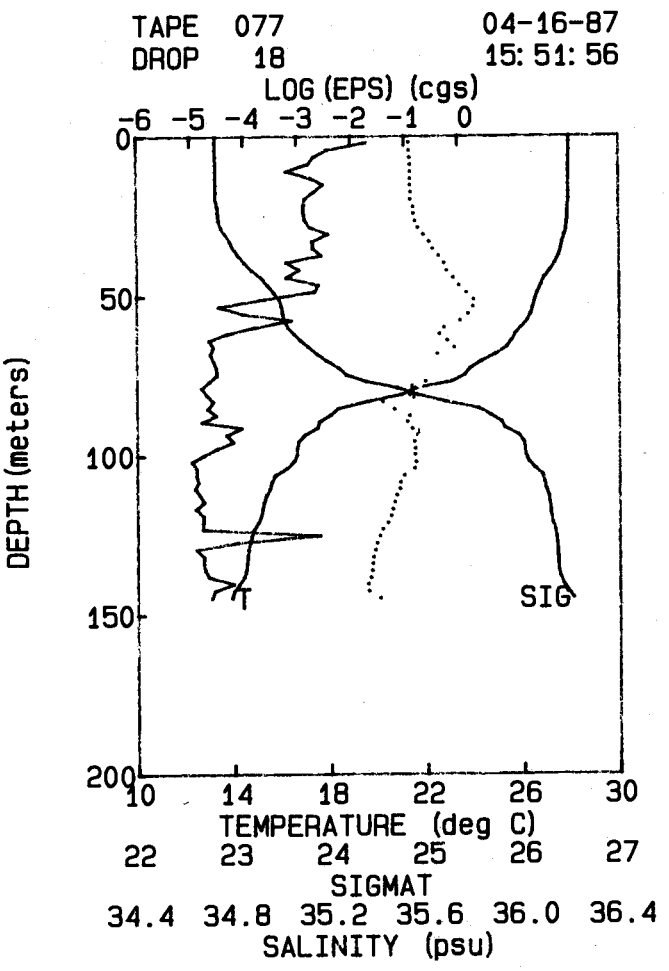

TAPE 077
DROP 09
04-16-87
14: 59: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

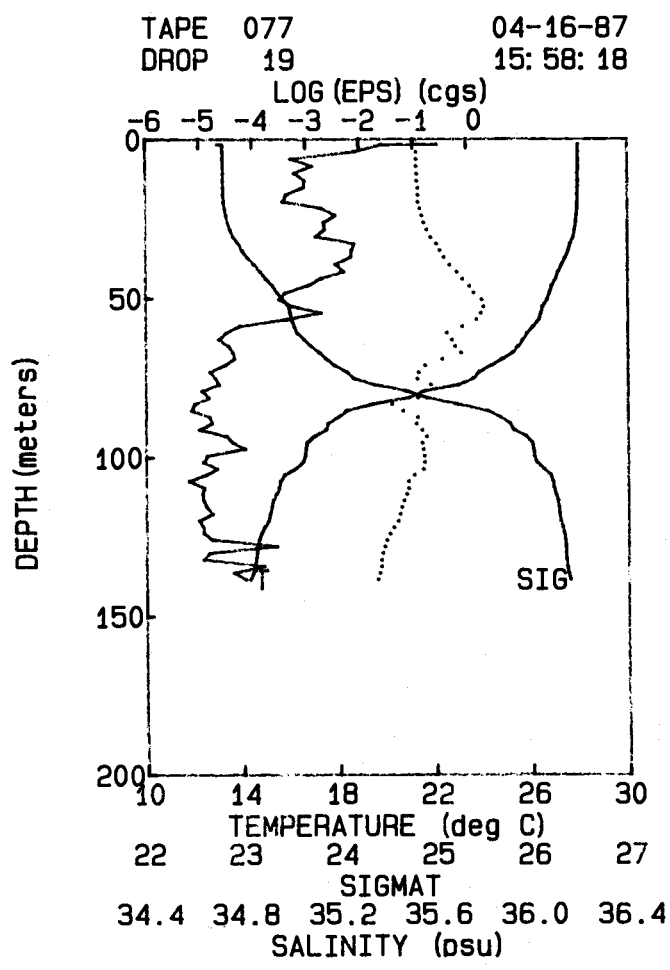

TAPE 077
DROP 10
04-16-87
15: 05: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

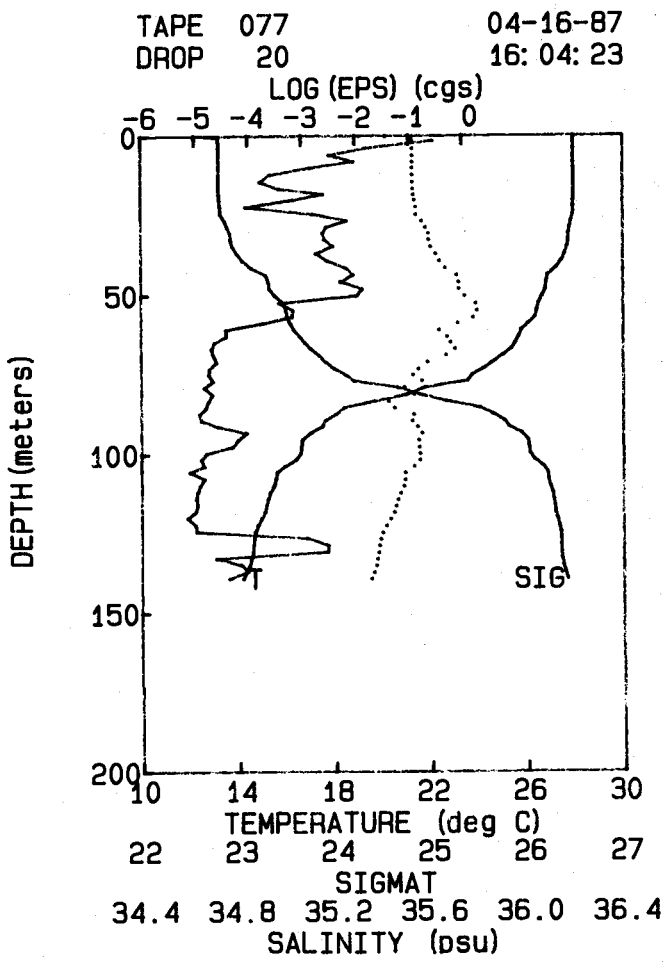

TAPE 077
DROP 11
04-16-87
15: 11: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

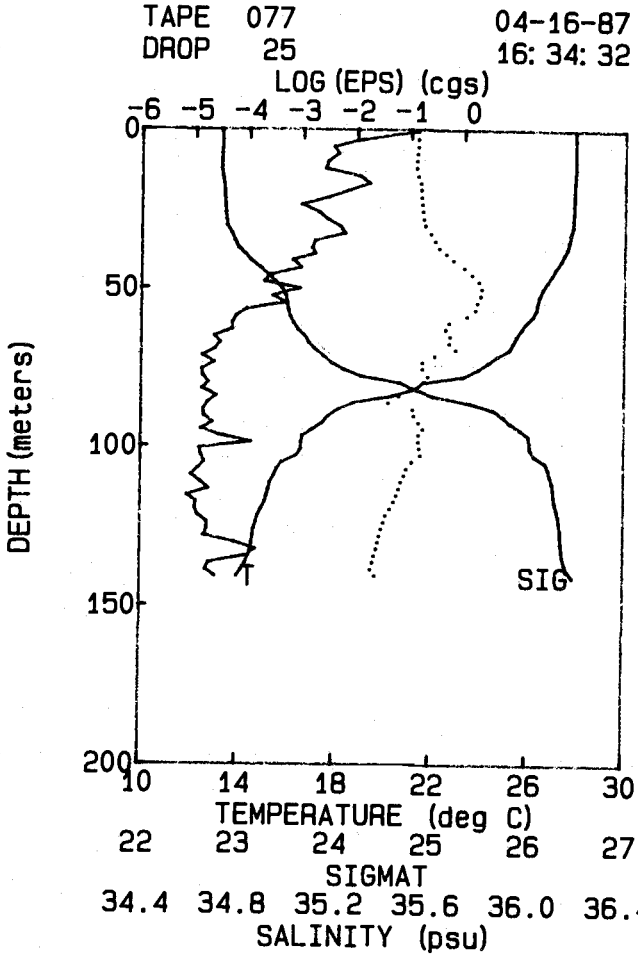

TAPE 077
DROP 12
04-16-87
15: 17: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

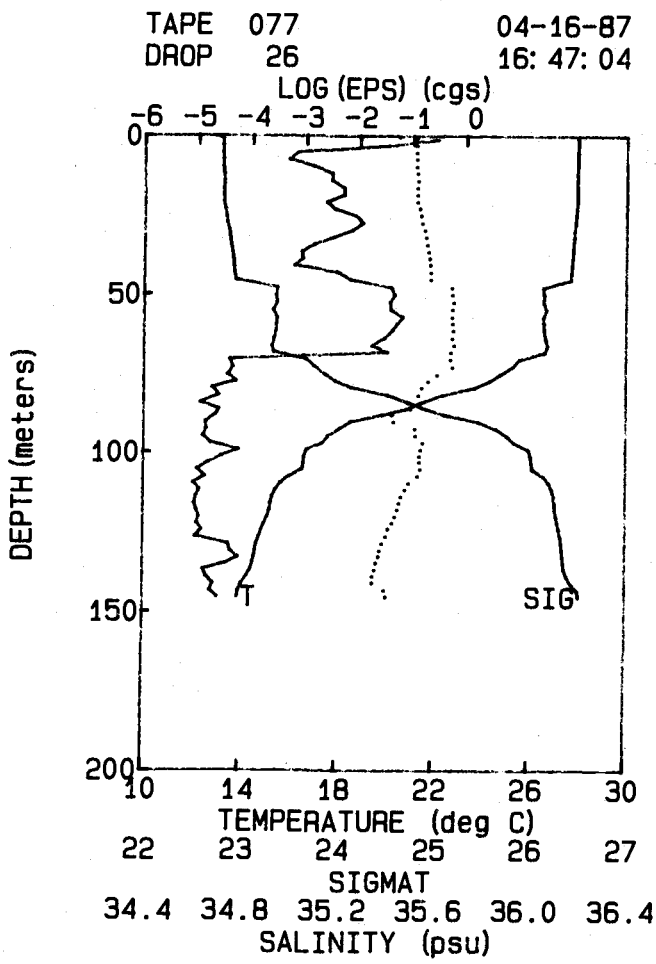

TAPE 077
DROP 17
04-16-87
15: 45: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

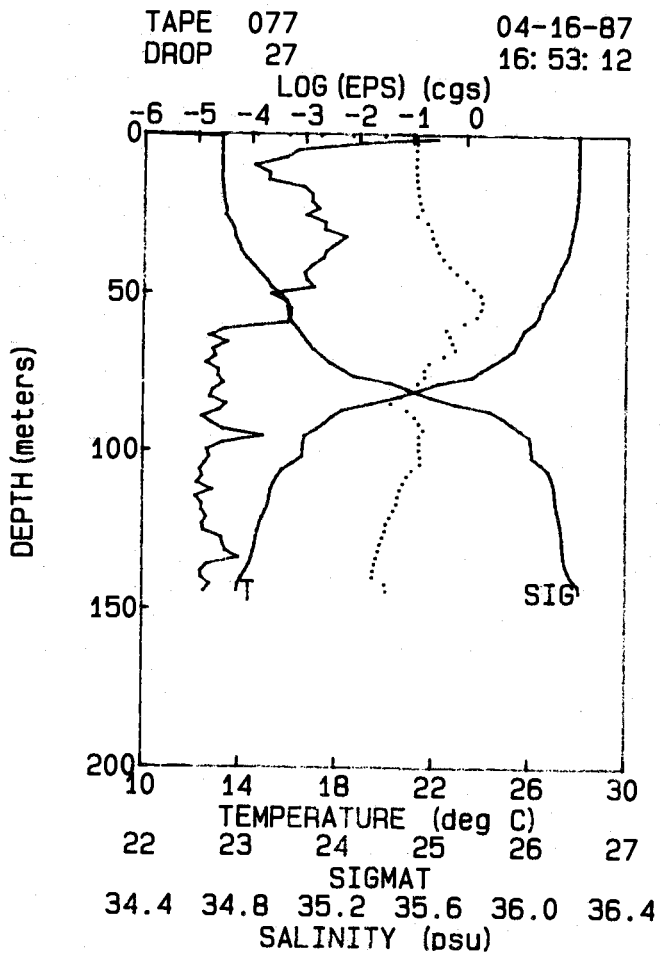

TAPE 077
DROP 18
04-16-87
15: 51: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

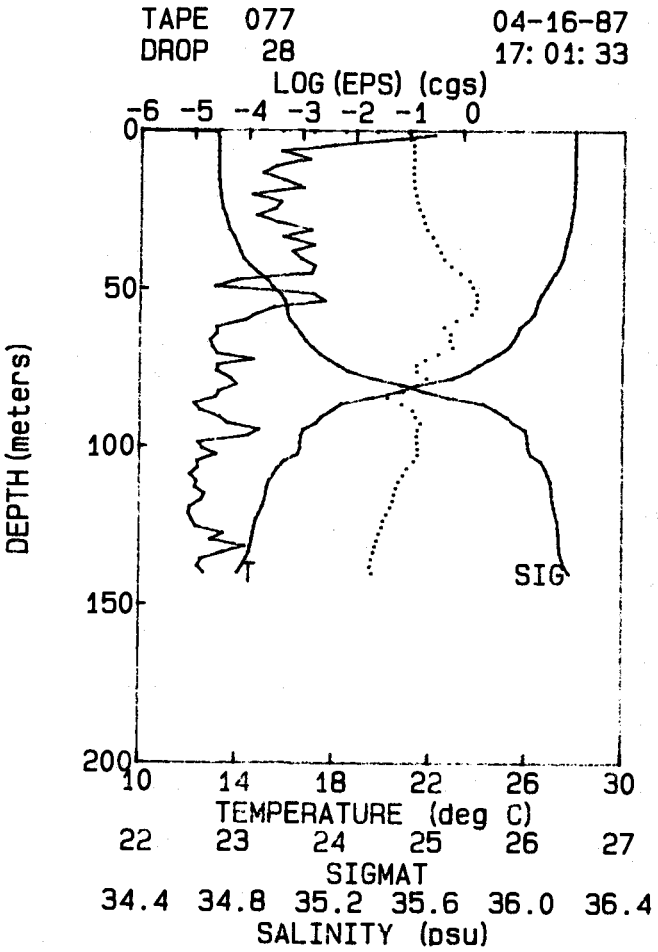

TAPE 077
DROP 19
04-16-87
15: 58: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

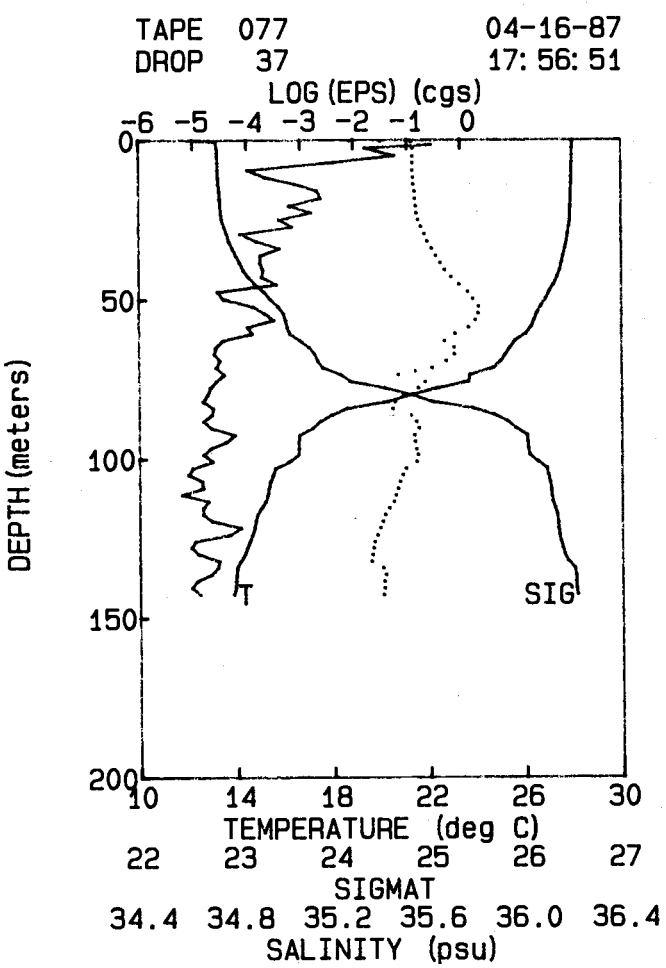

TAPE 077
DROP 20
04-16-87
16: 04: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

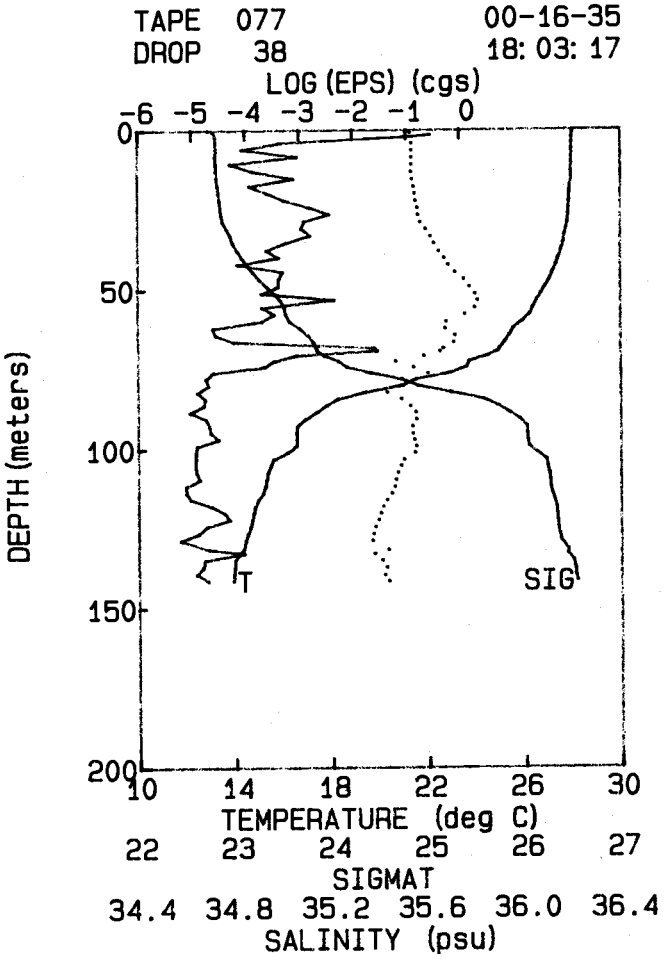

TAPE 077
DROP 25
04-16-87
16: 34: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

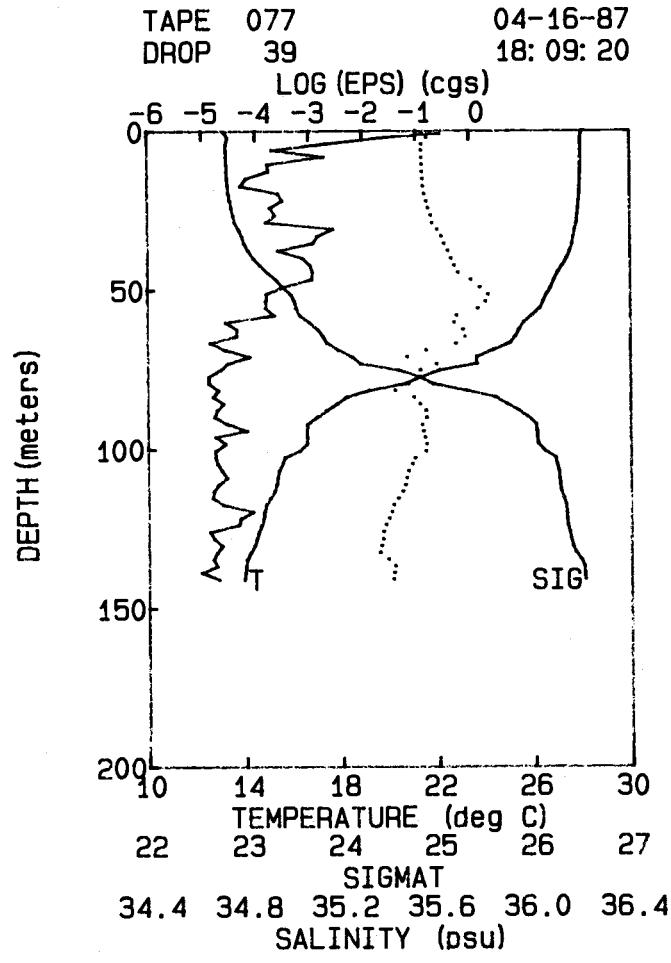

TAPE 077
DROP 26
04-16-87
16: 47: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

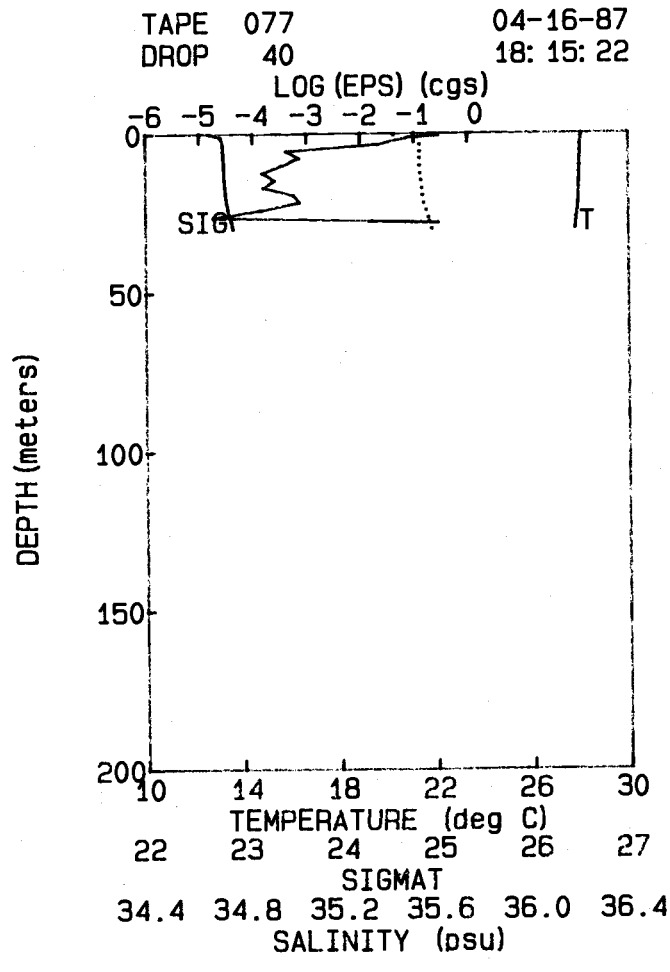

TAPE 077
DROP 27
04-16-87
16: 53: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

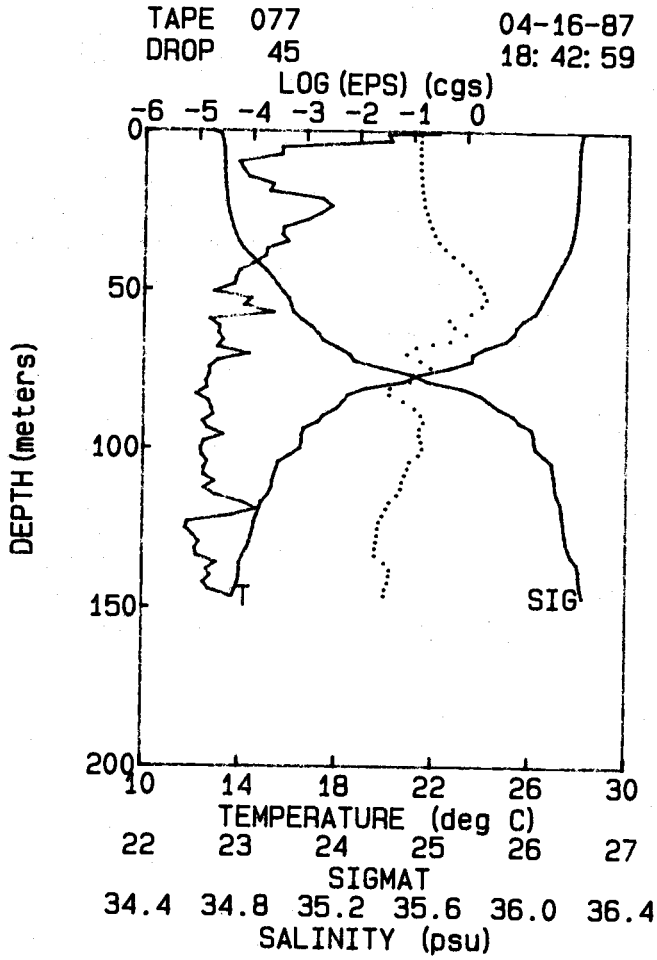

TAPE 077
DROP 28
04-16-87
17: 01: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

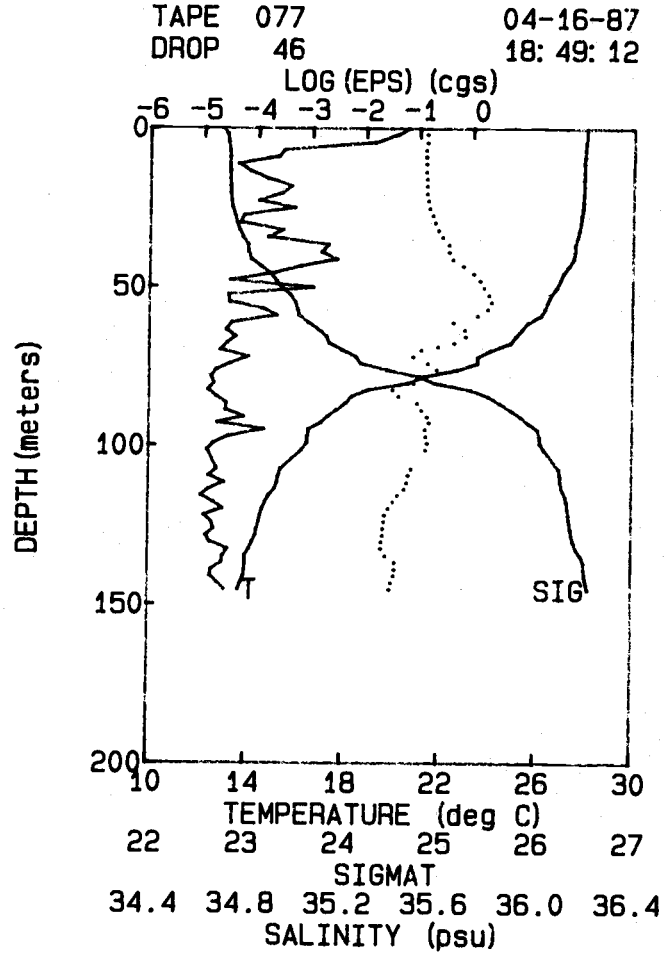

TAPE 077
DROP 37
04-16-87
17: 56: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

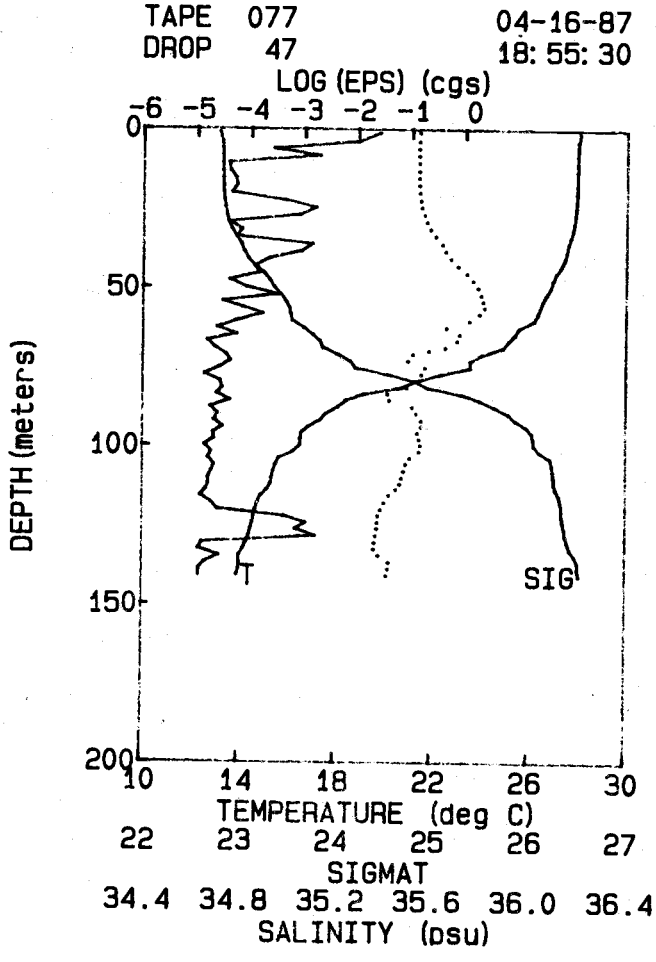

TAPE 077
DROP 38
00-16-35
18: 03: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

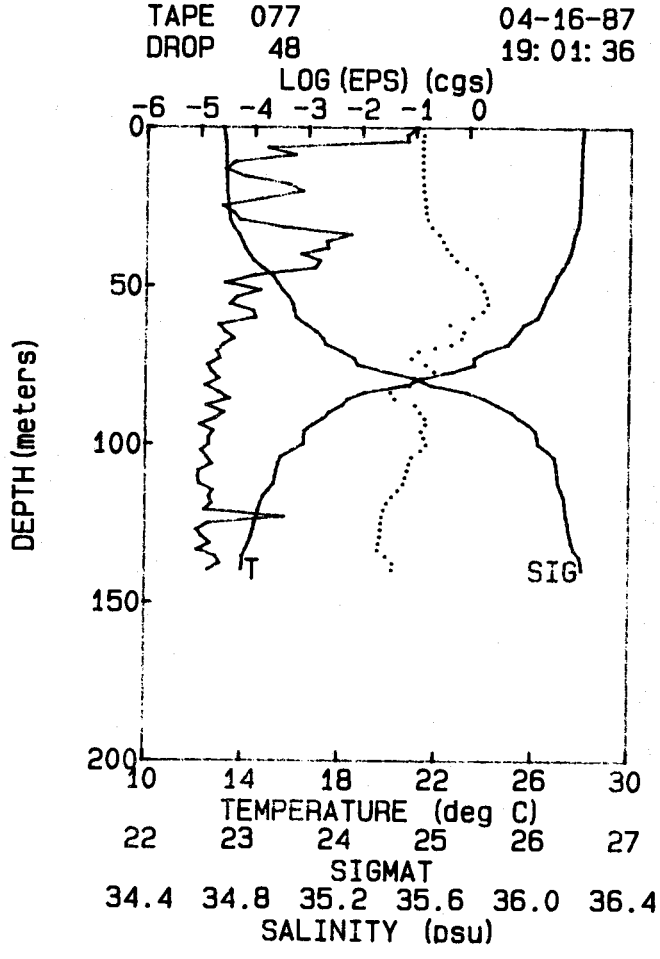

TAPE 077
DROP 39
04-16-87
18: 09: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

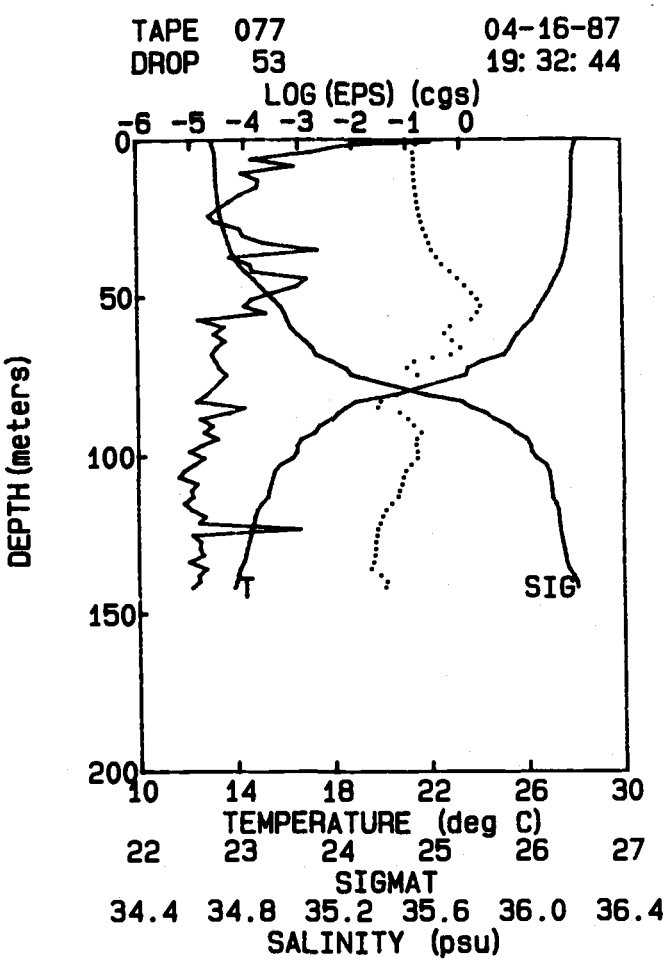

TAPE 077
DROP 40
04-16-87
18: 15: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

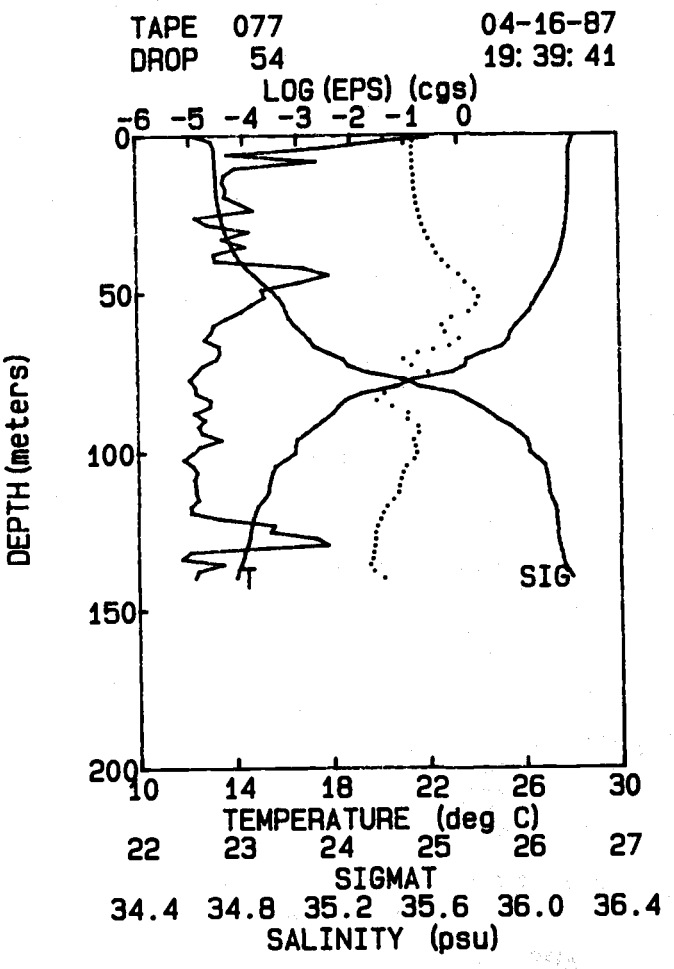

TAPE 077
DROP 45
04-16-87
18: 42: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

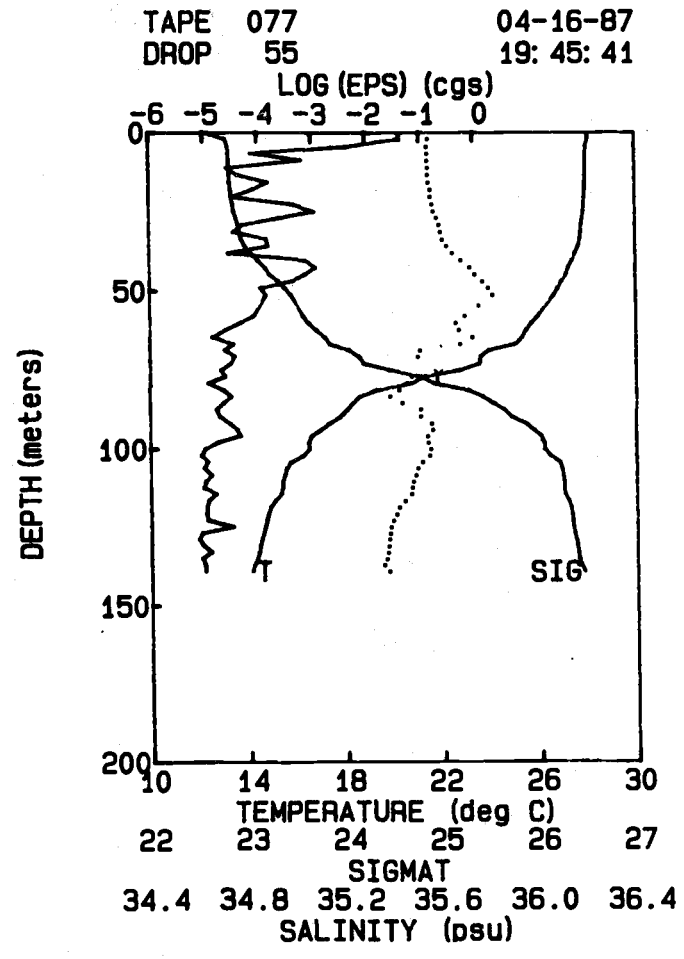

TAPE 077
DROP 46
04-16-87
18: 49: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

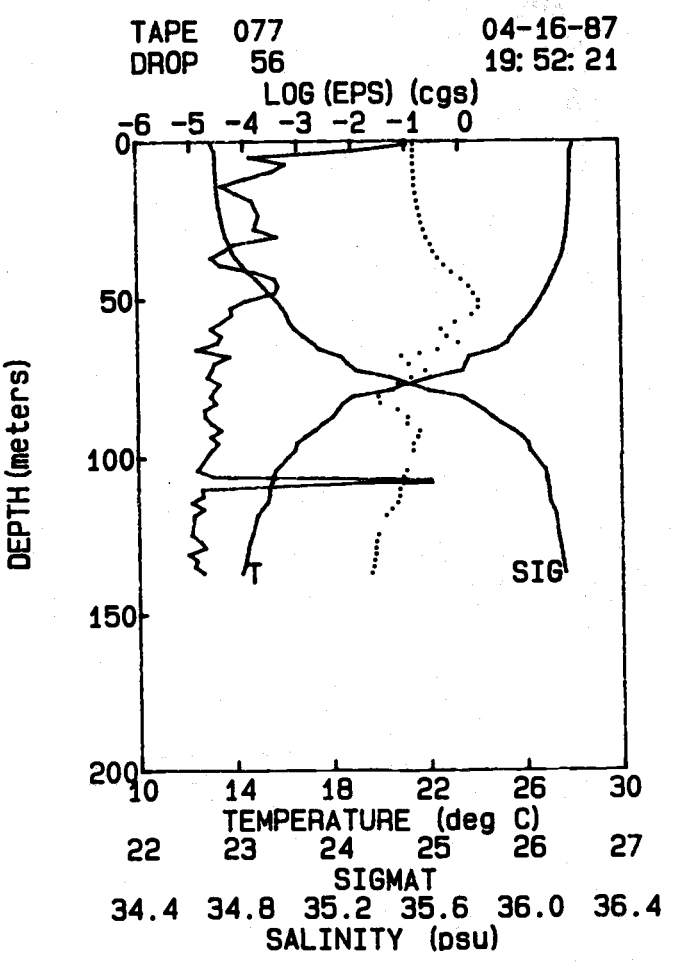

TAPE 077
DROP 47
04-16-87
18: 55: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

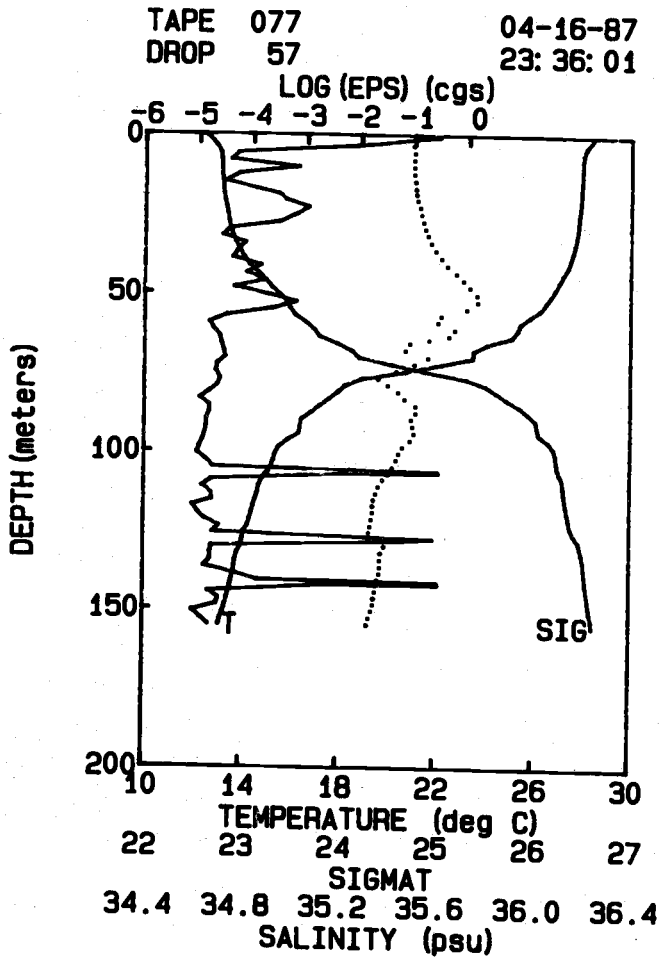

TAPE 077
DROP 48
04-16-87
19: 01: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

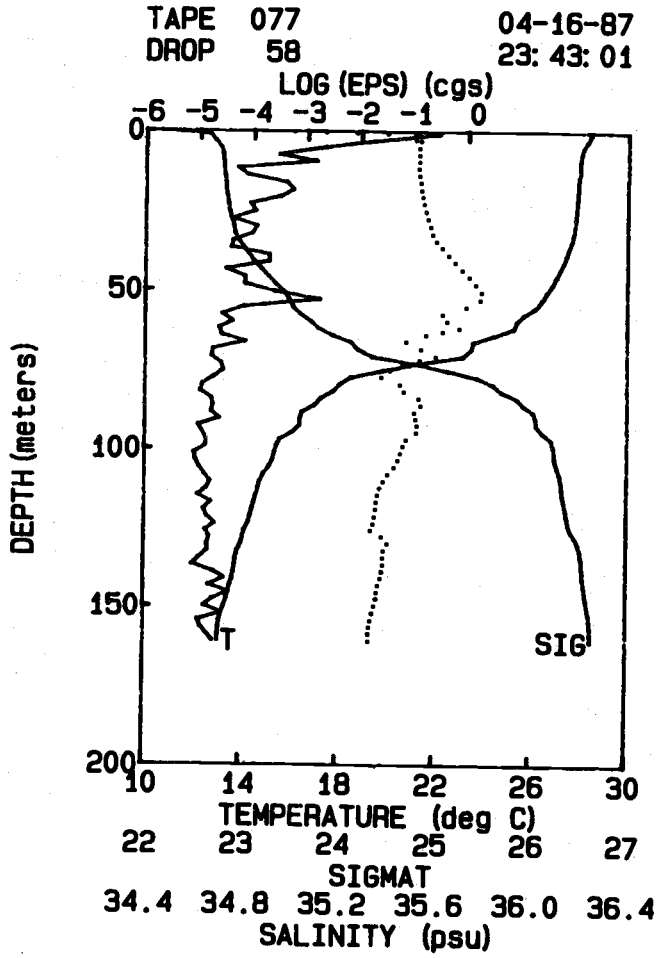

TAPE 077
DROP 53
04-16-87
19: 32: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

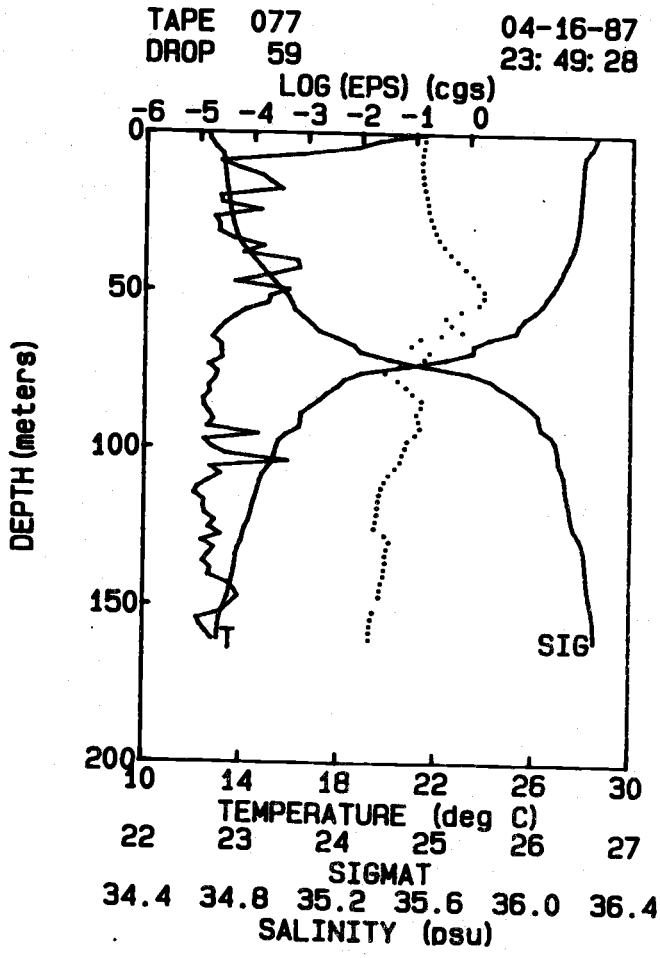

TAPE 077
DROP 54
04-16-87
19: 39: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

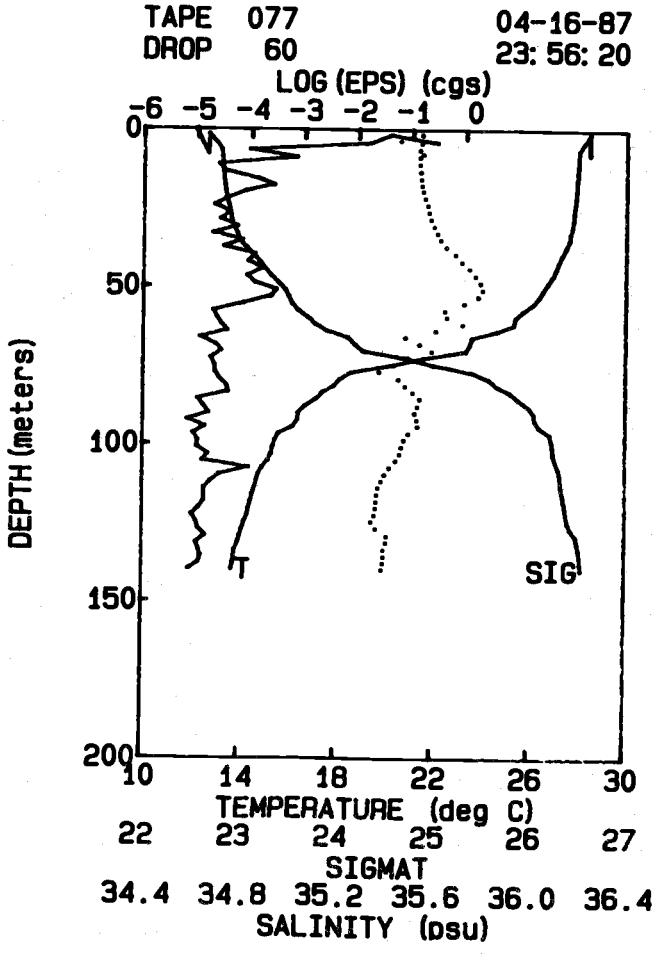

TAPE 077
DROP 55
04-16-87
19: 45: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

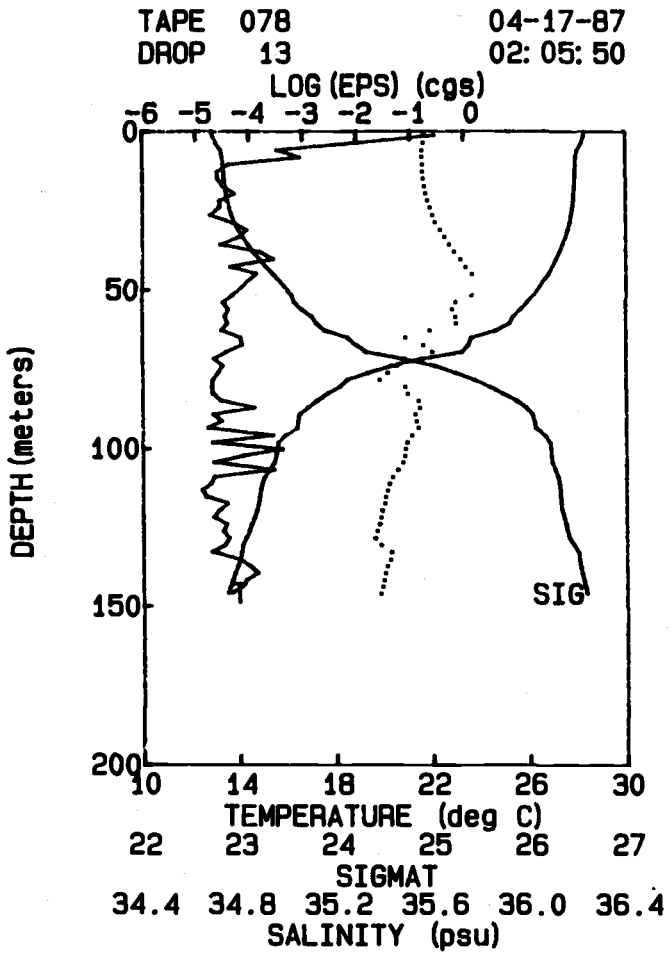

TAPE 077
DROP 56
04-16-87
19: 52: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

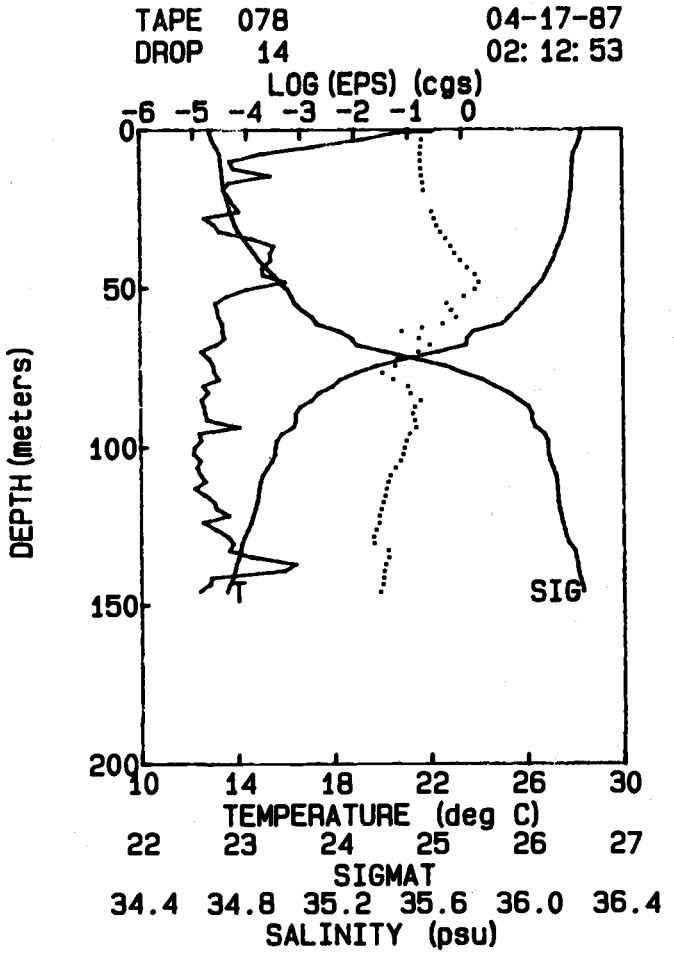

TAPE 077
DROP 57
04-16-87
23: 36: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

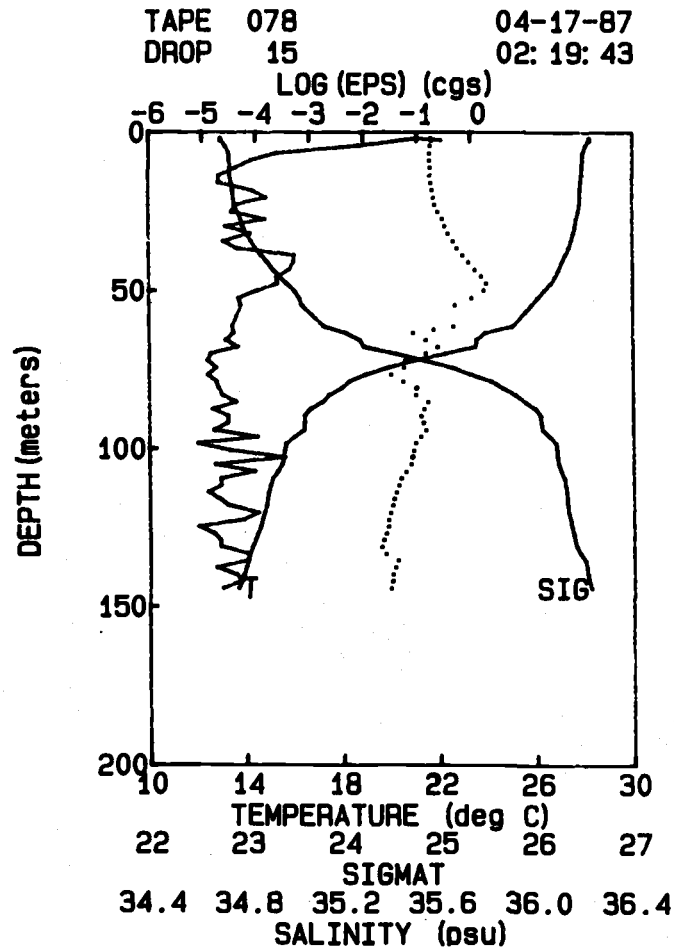

TAPE 077
DROP 58
04-16-87
23: 43: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

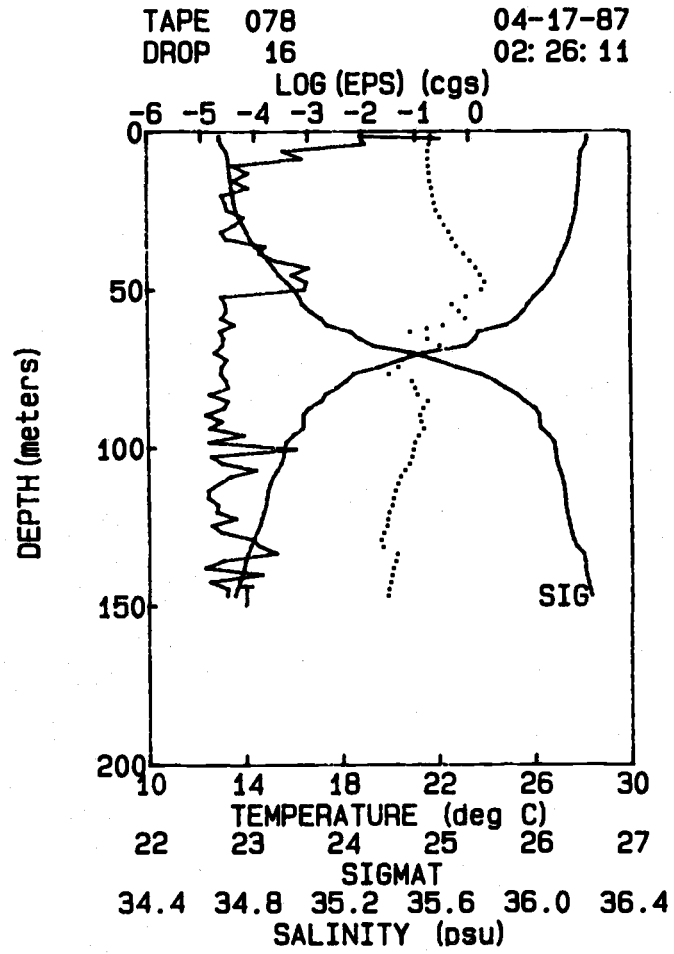

TAPE 077
DROP 59
04-16-87
23: 49: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

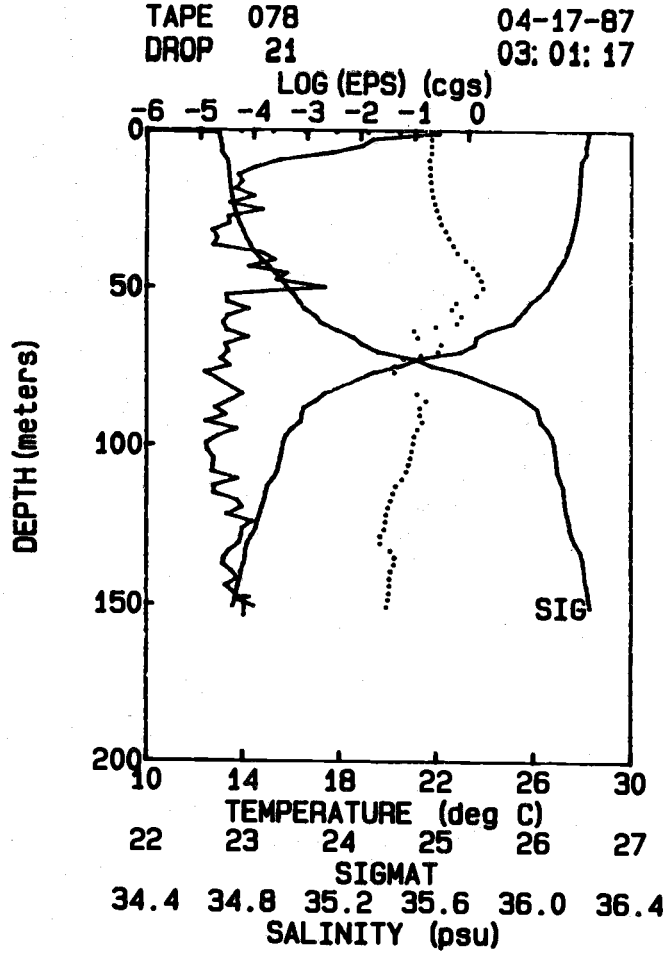

TAPE 077
DROP 60
04-16-87
23: 56: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

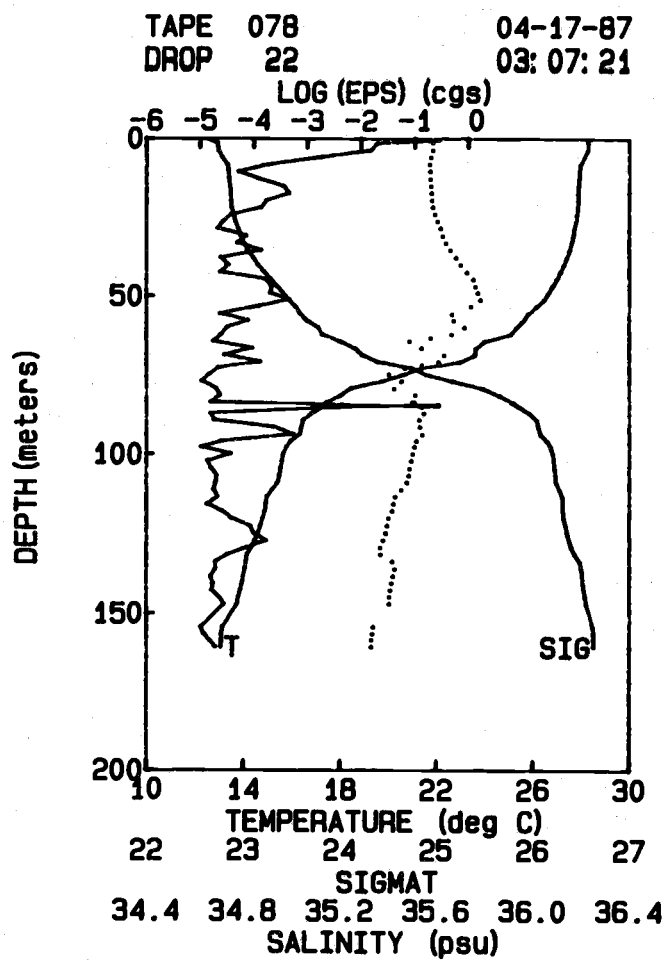

TAPE 078
DROP 13
04-17-87
02: 05: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

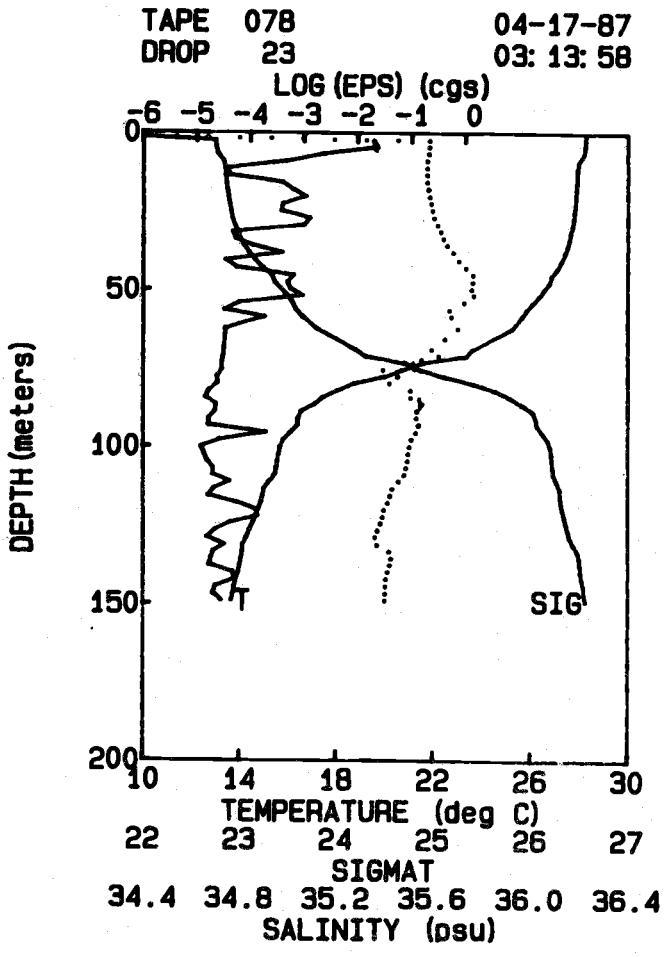

TAPE 078
DROP 14
04-17-87
02: 12: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

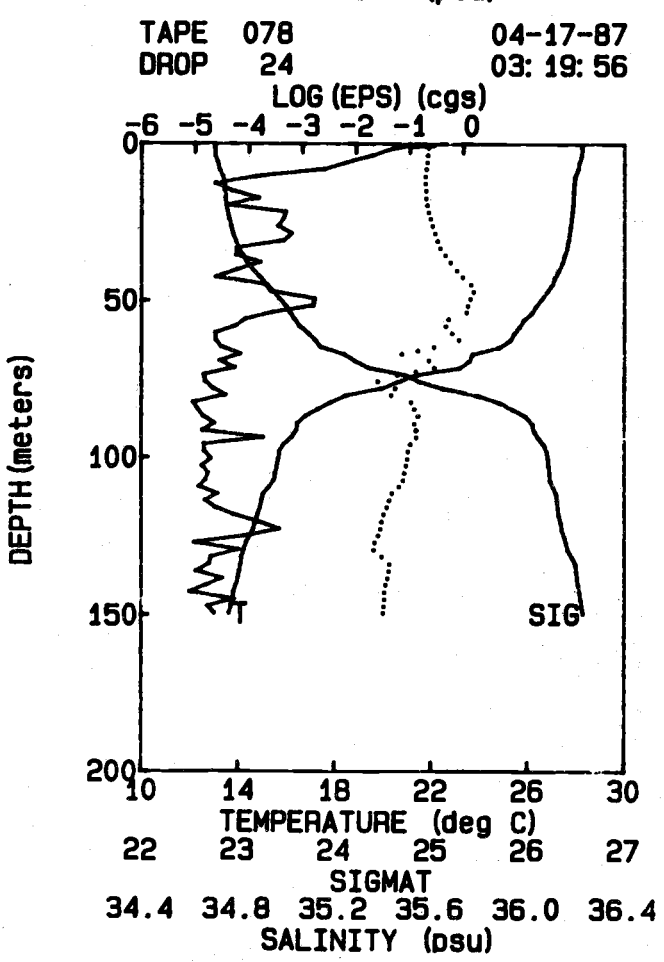

TAPE 078
DROP 15
04-17-87
02: 19: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

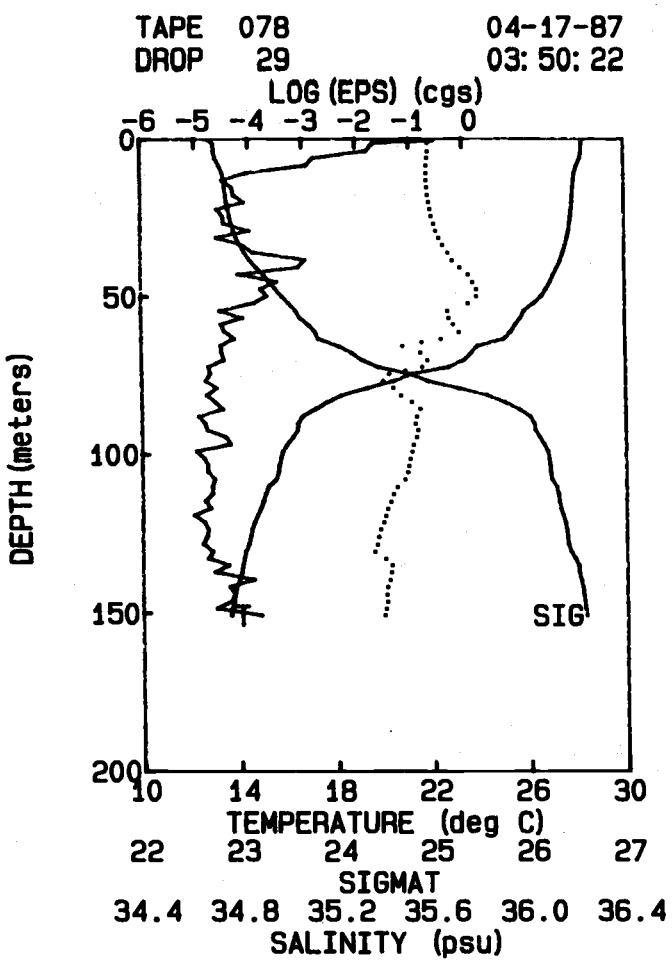

TAPE 078
DROP 16
04-17-87
02: 26: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

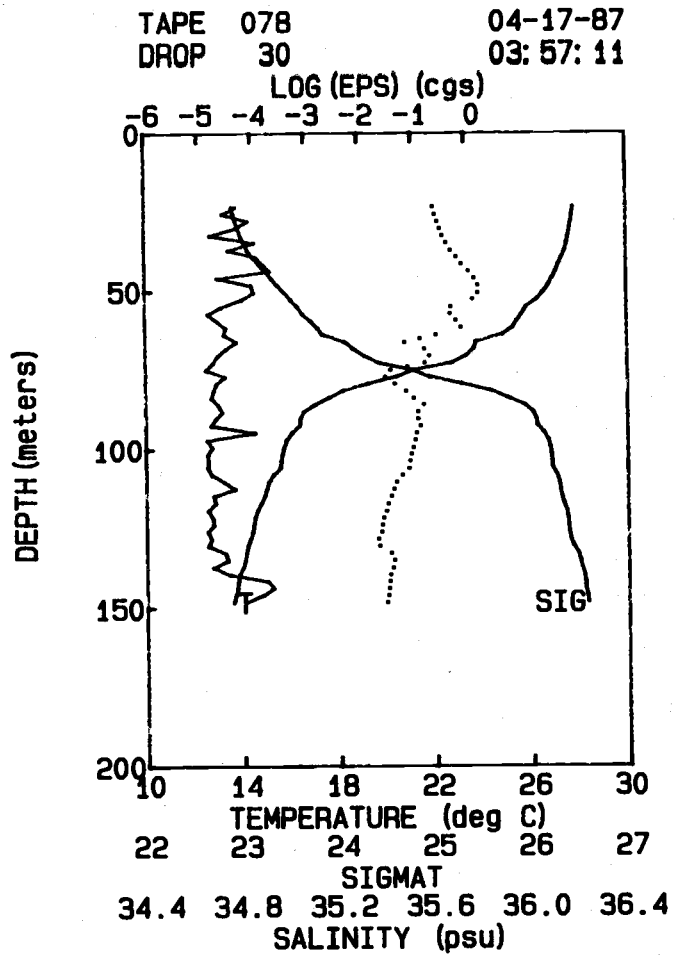

TAPE 078
DROP 21
04-17-87
03: 01: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

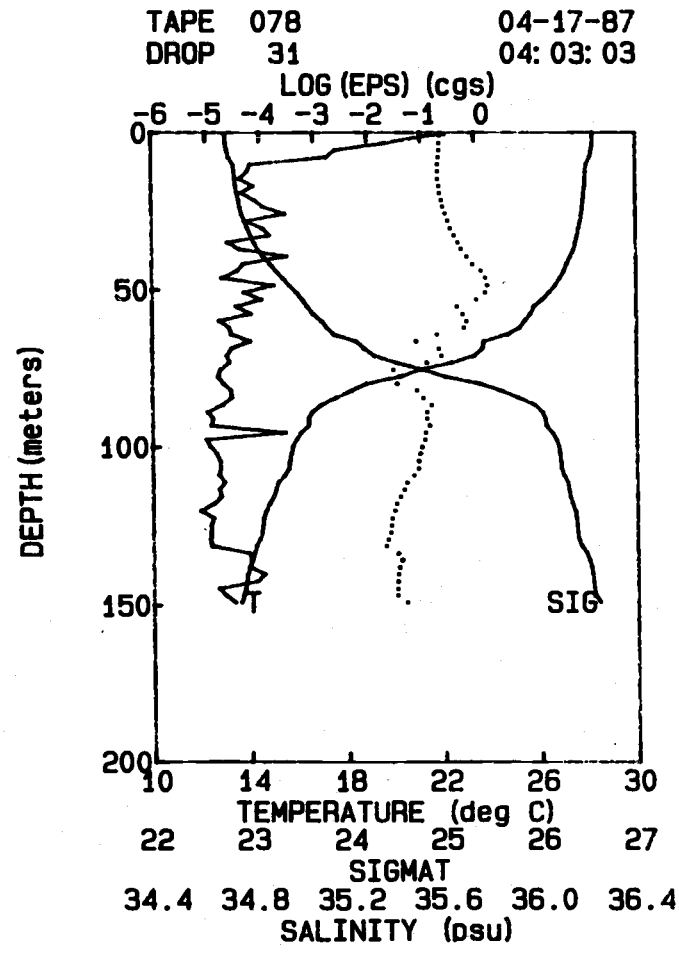

TAPE 078
DROP 22
04-17-87
03: 07: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

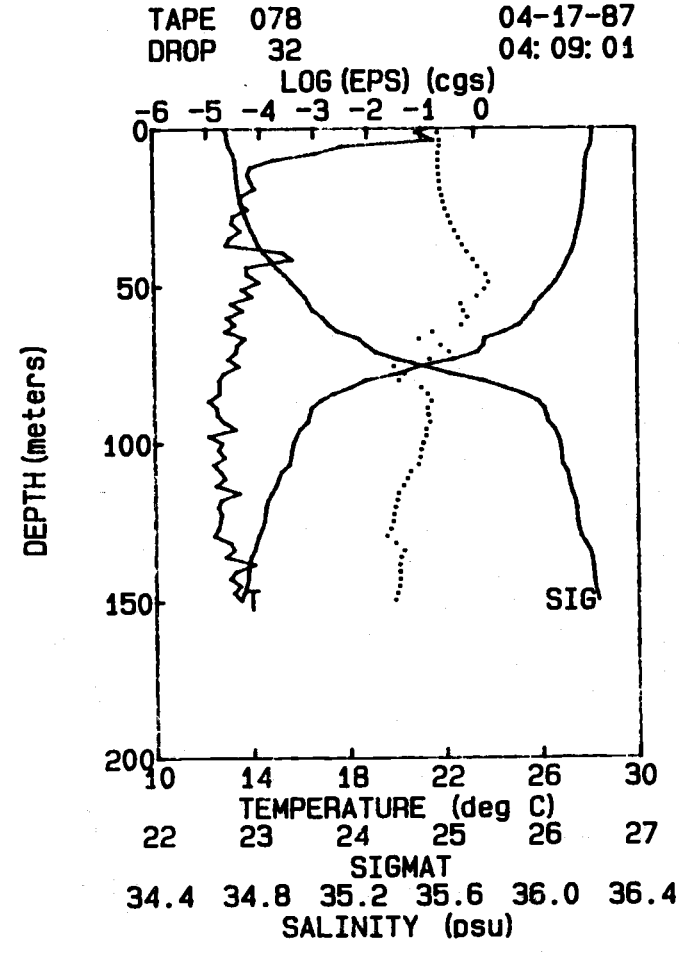

TAPE 078
DROP 23
04-17-87
03: 13: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

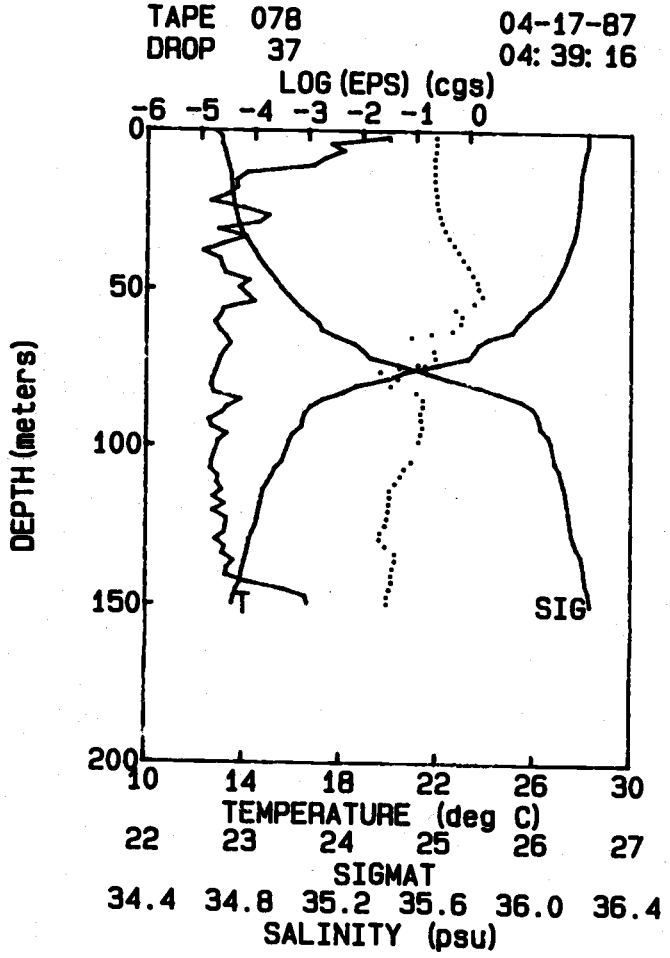

TAPE 078
DROP 24
04-17-87
03: 19: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

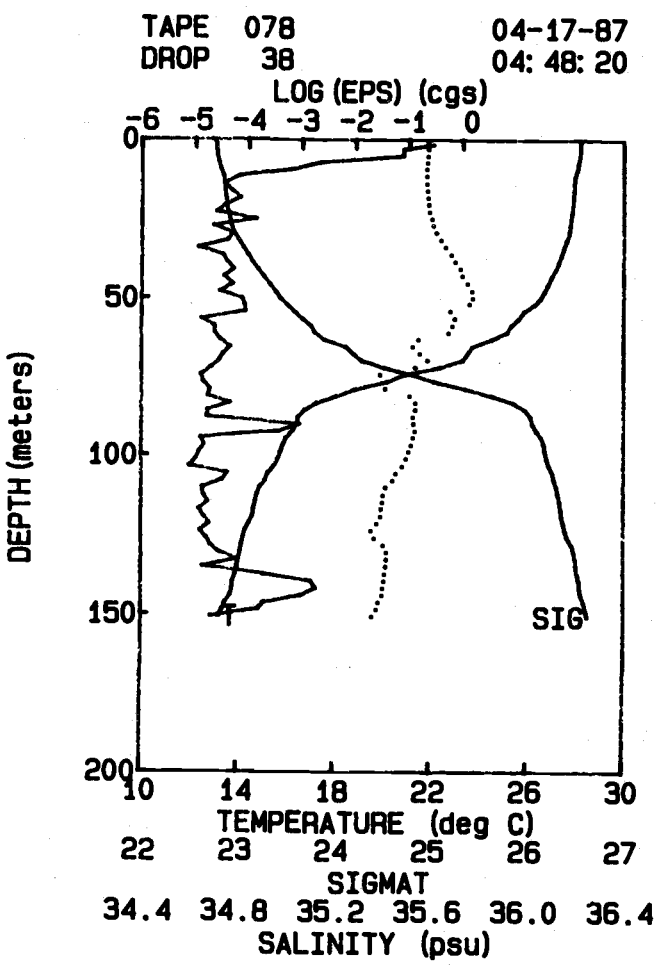

TAPE 078
DROP 29
04-17-87
03: 50: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

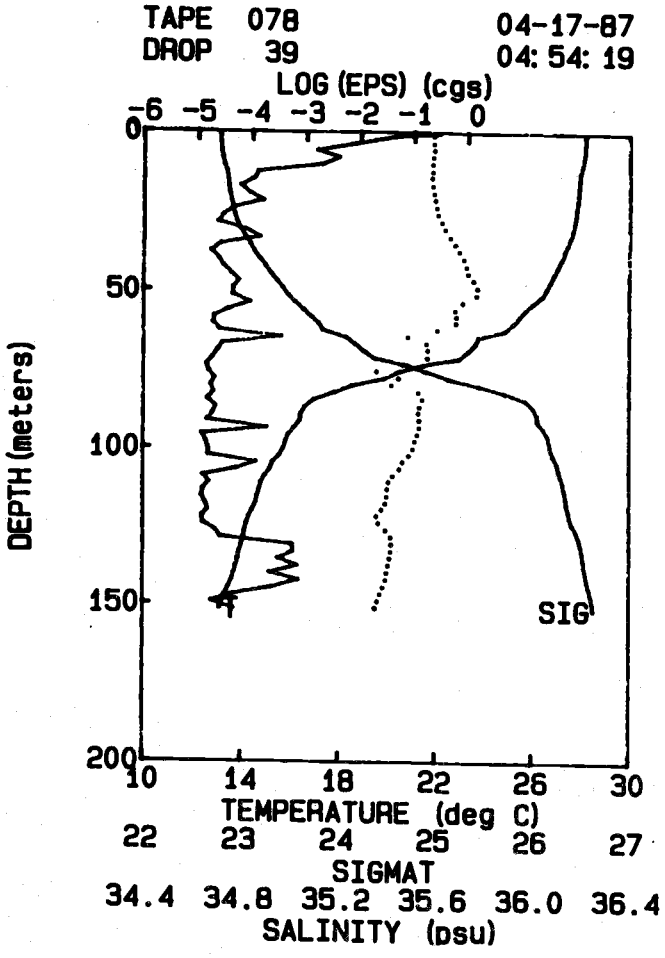

TAPE 078
DROP 30
04-17-87
03: 57: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

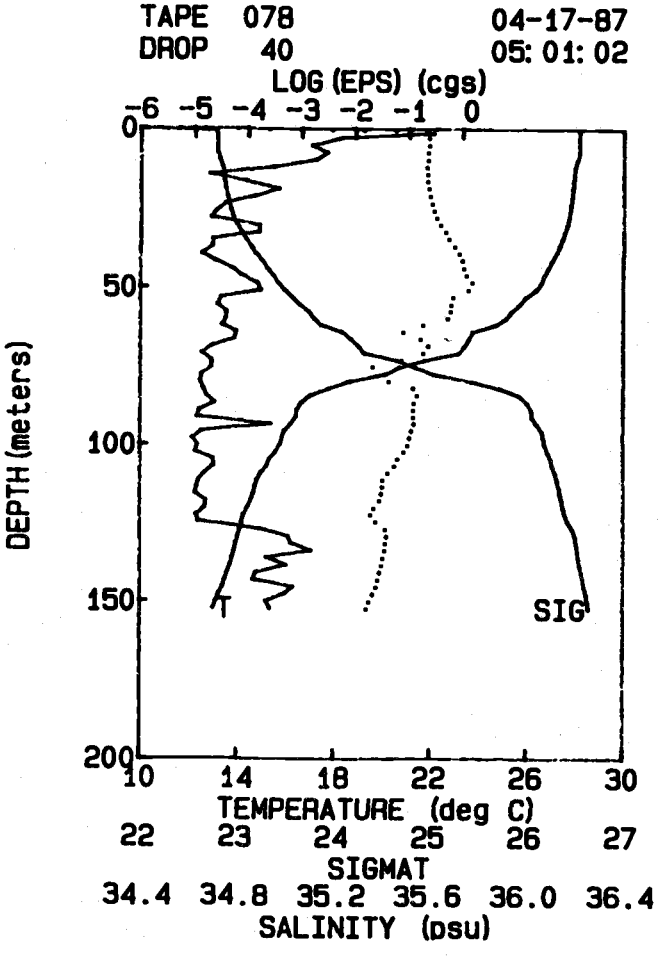

TAPE 078
DROP 31
04-17-87
04: 03: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

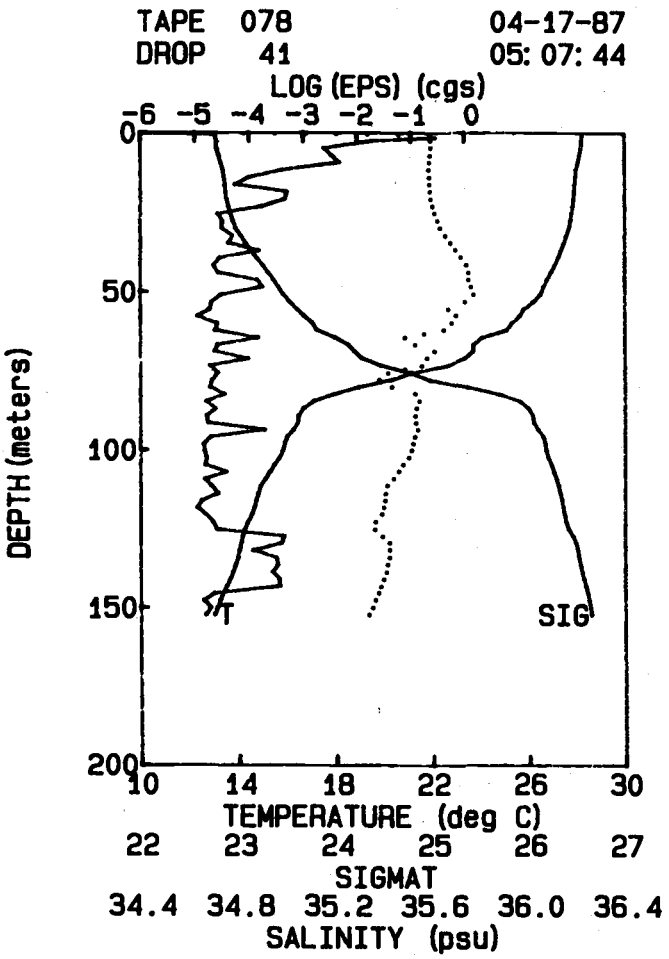

TAPE 078
DROP 32
04-17-87
04: 09: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

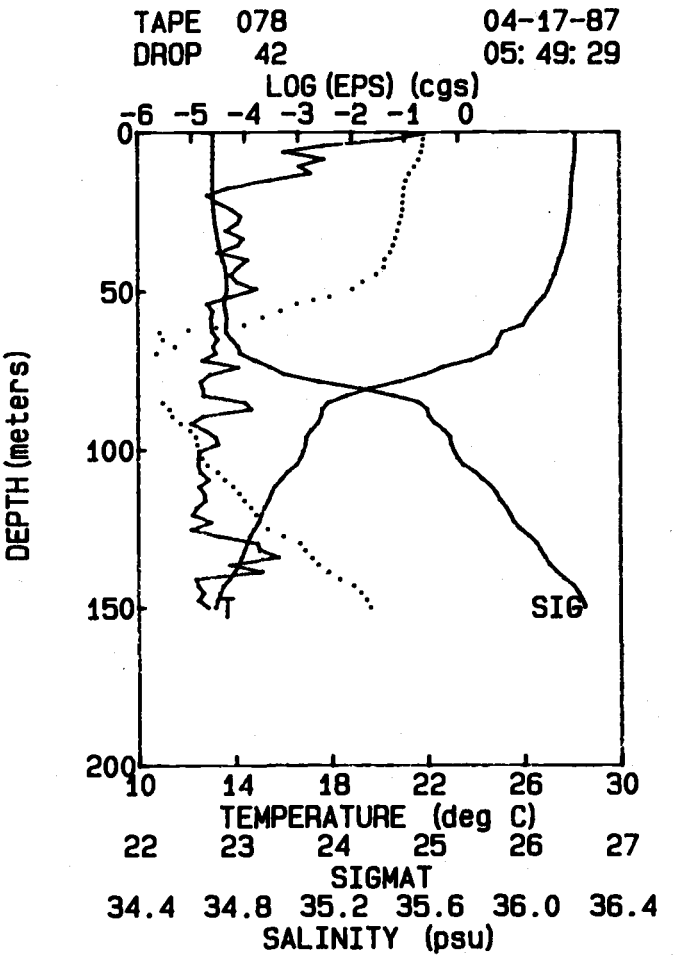

TAPE 078
DROP 37
04-17-87
04: 39: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

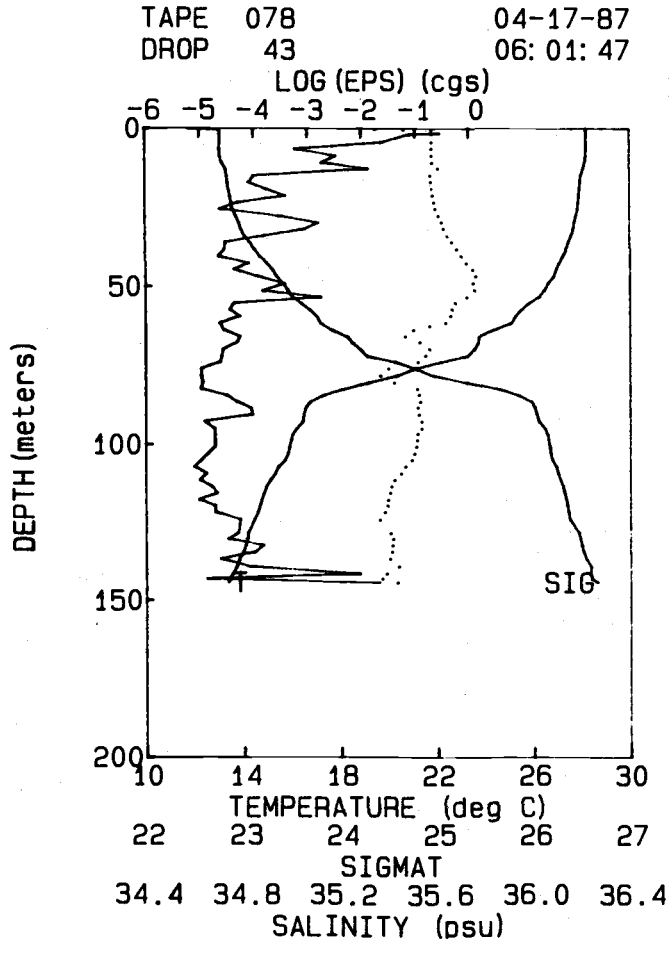

TAPE 078
DROP 38
04-17-87
04: 48: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

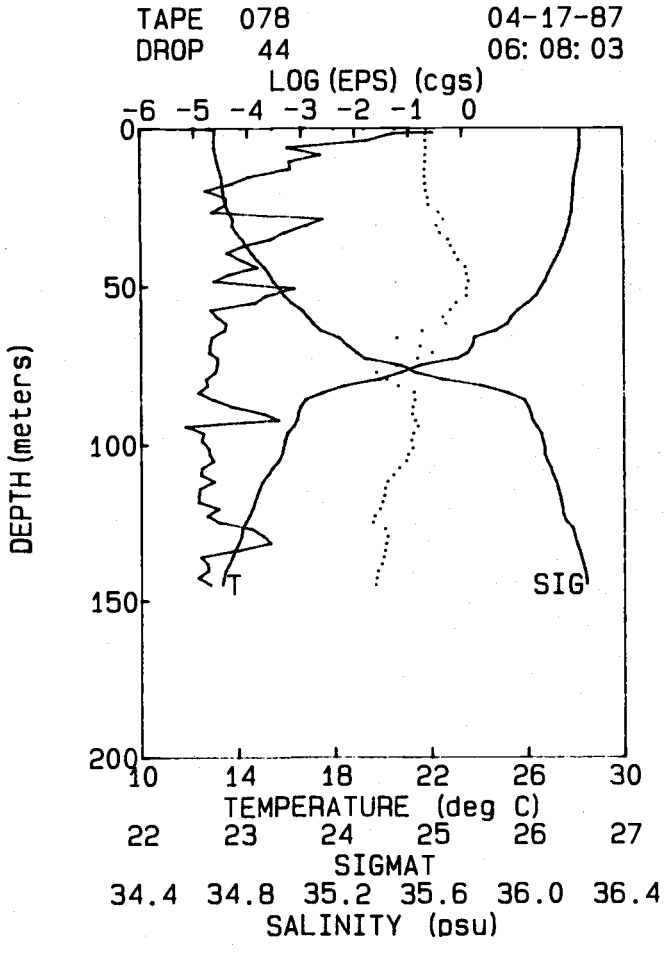

TAPE 078
DROP 39
04-17-87
04: 54: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

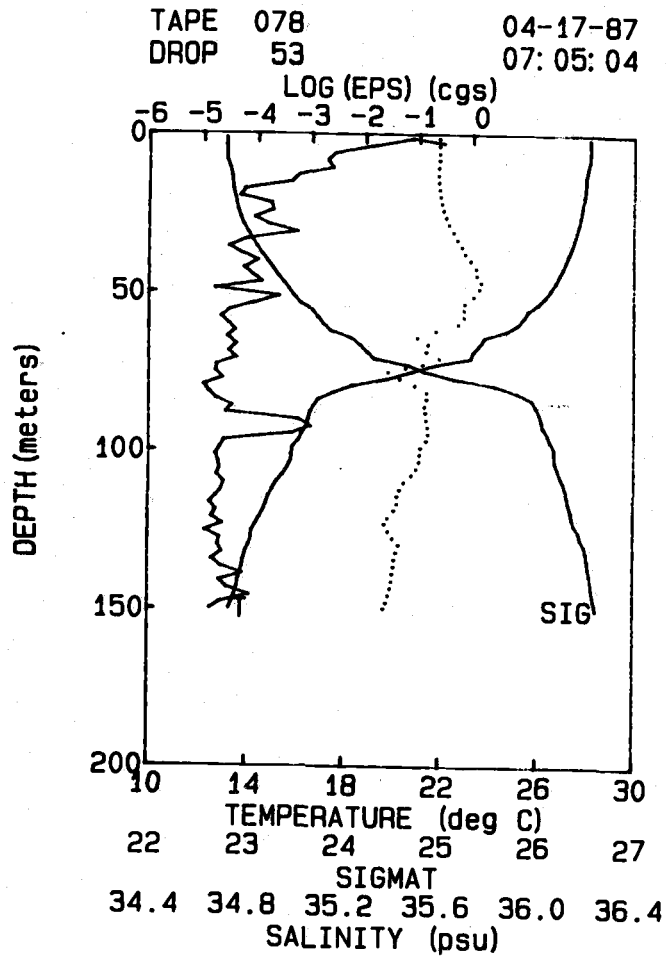

TAPE 078
DROP 40
04-17-87
05: 01: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

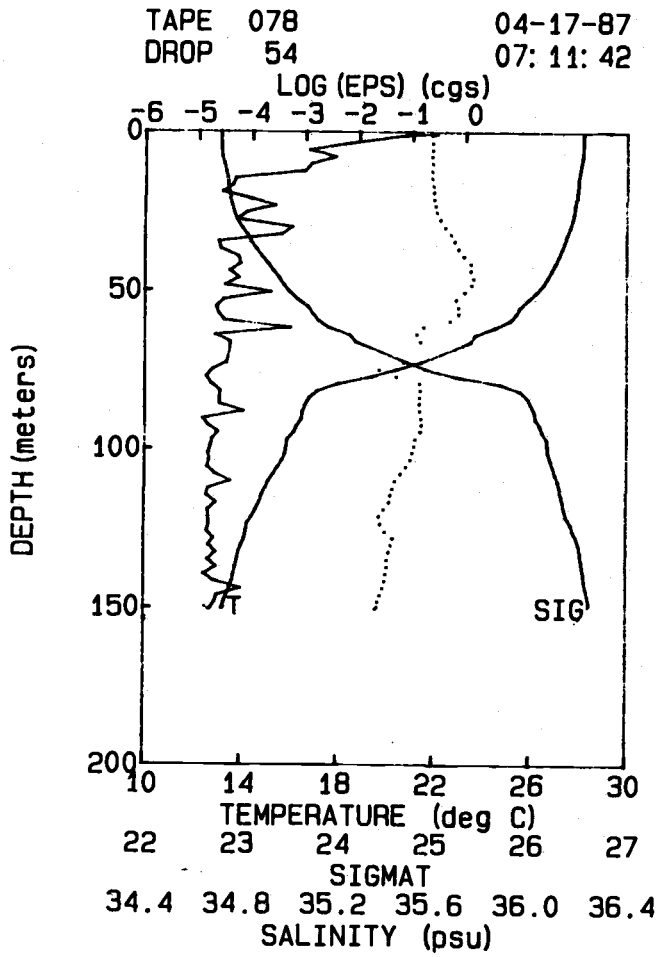

TAPE 078
DROP 41
04-17-87
05: 07: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

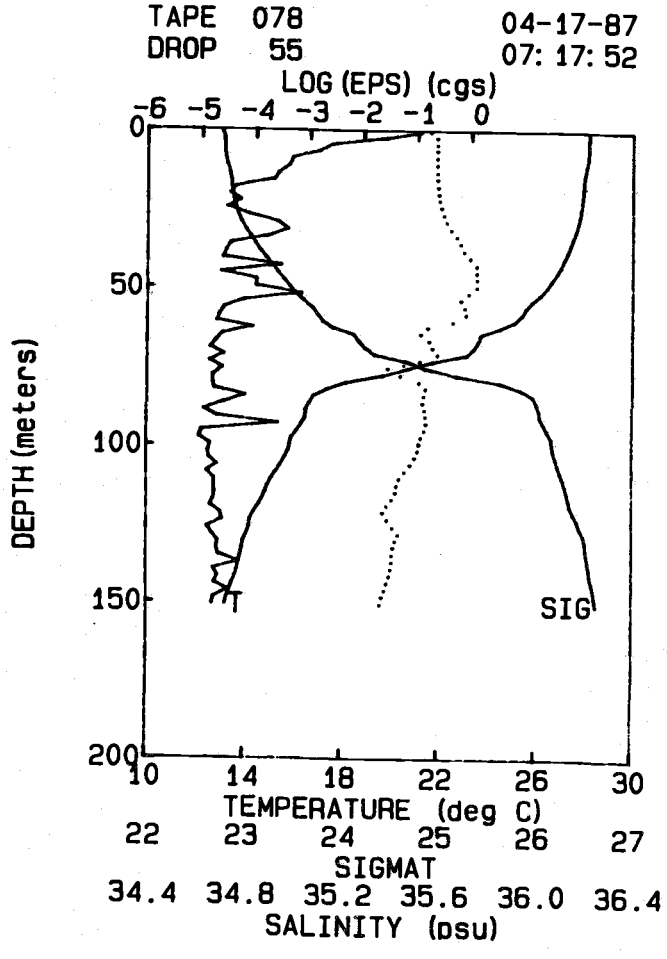

TAPE 078
DROP 42
04-17-87
05: 49: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

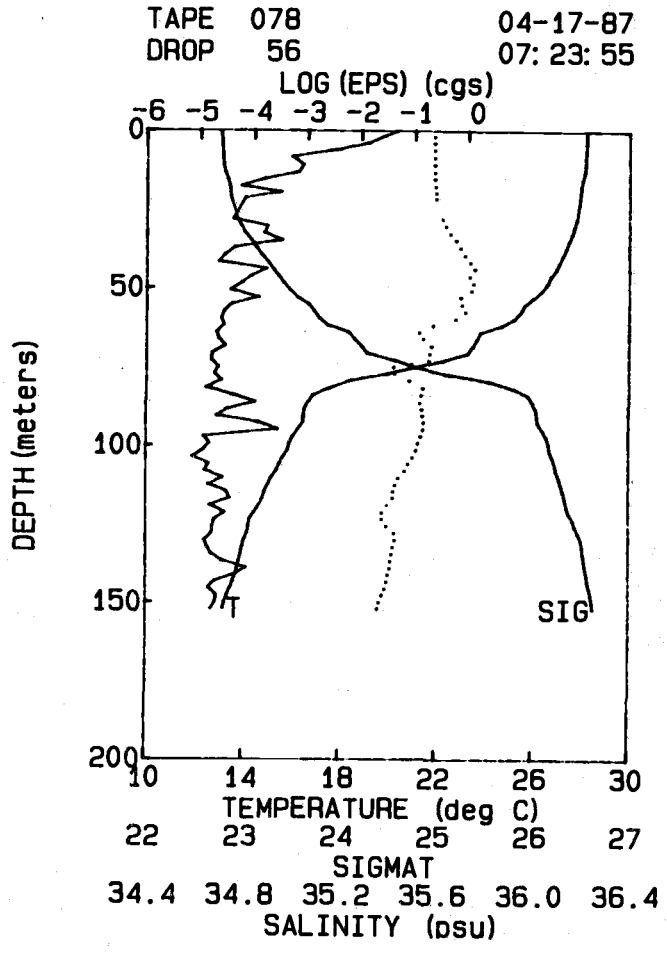

TAPE 078
DROP 43
04-17-87
06: 01: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

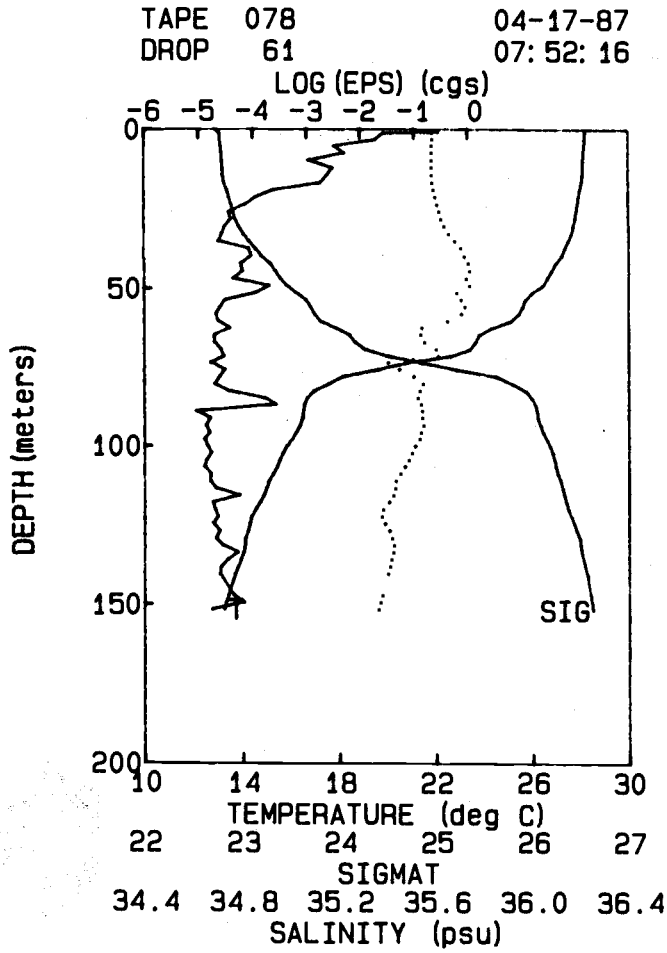

TAPE 078
DROP 44
04-17-87
06: 08: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

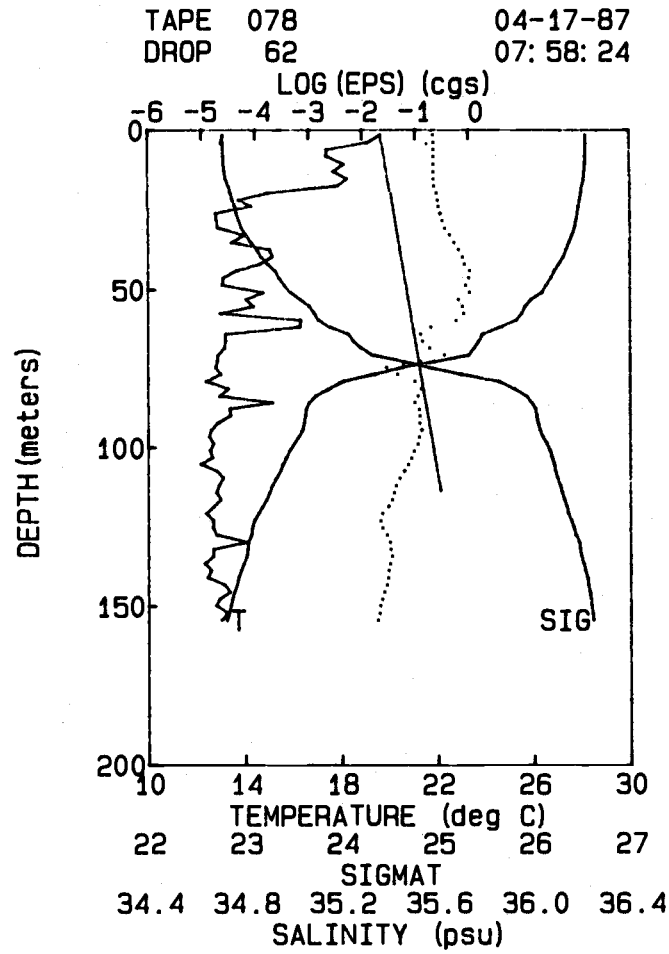

TAPE 078
DROP 53
04-17-87
07: 05: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

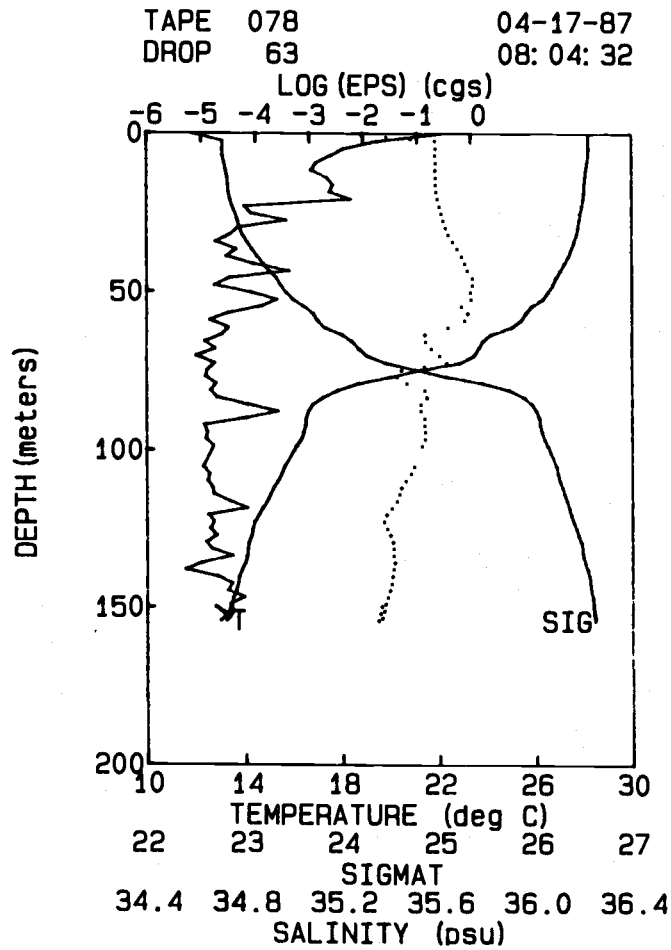

TAPE 078
DROP 54
04-17-87
07: 11: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

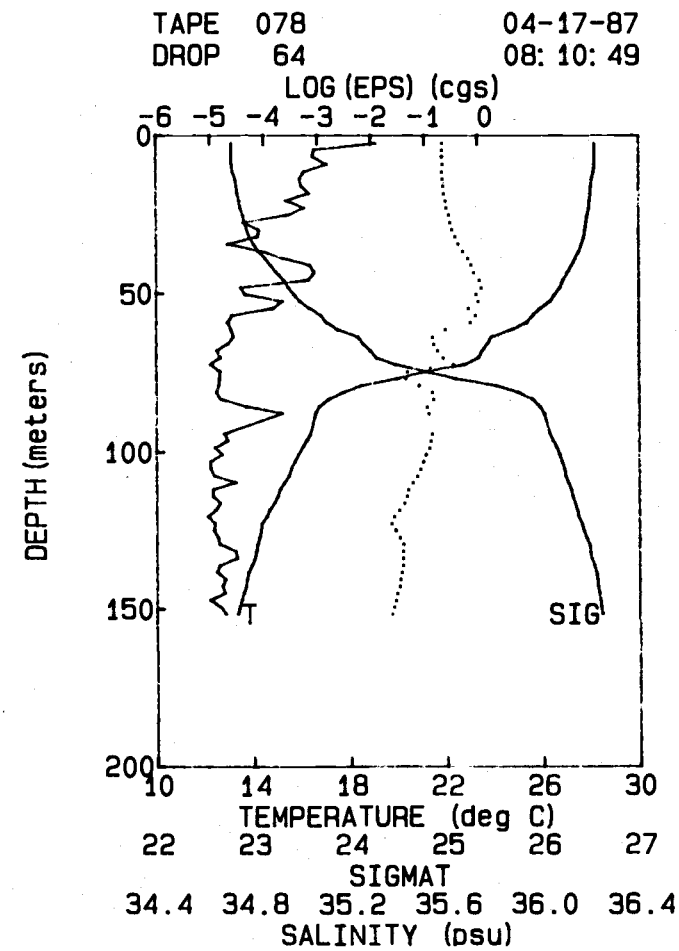

TAPE 078
DROP 55
04-17-87
07: 17: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

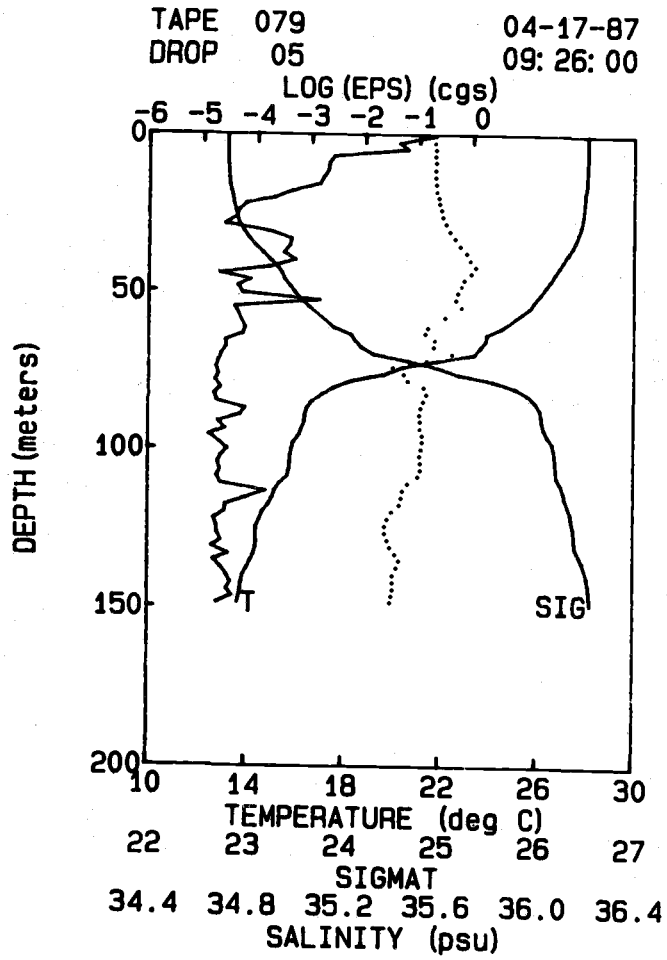

TAPE 078
DROP 56
04-17-87
07: 23: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

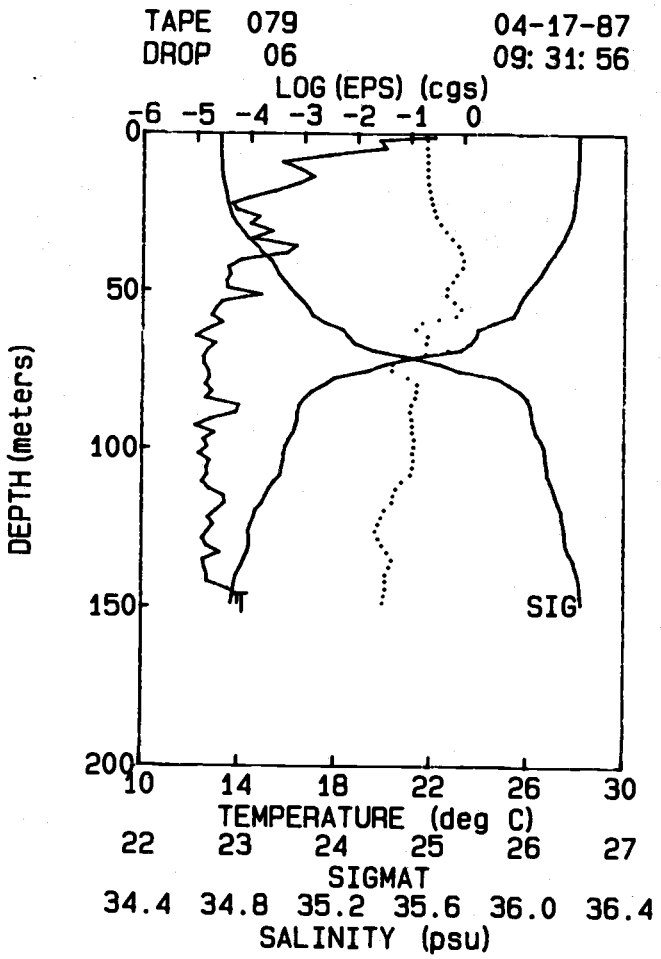

TAPE 078
DROP 61
04-17-87
07: 52: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

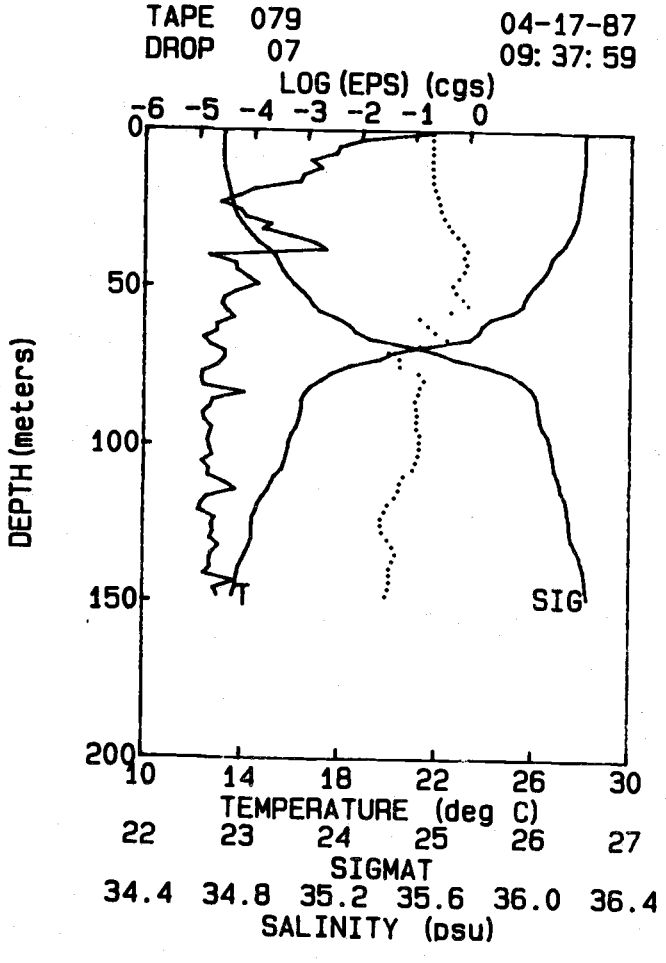

TAPE 078
DROP 62
04-17-87
07: 58: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

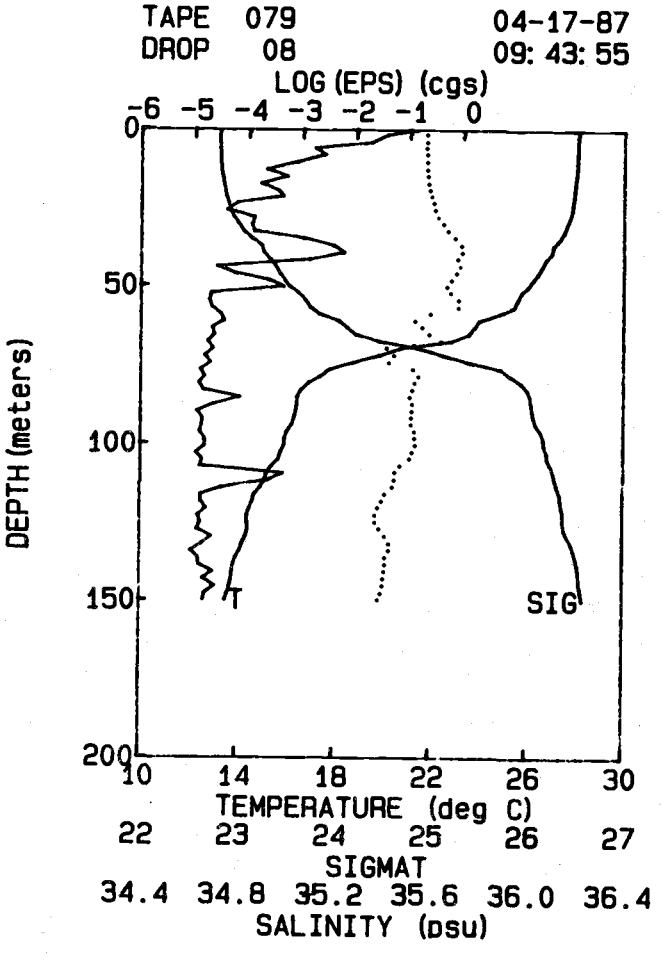

TAPE 078
DROP 63
04-17-87
08: 04: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

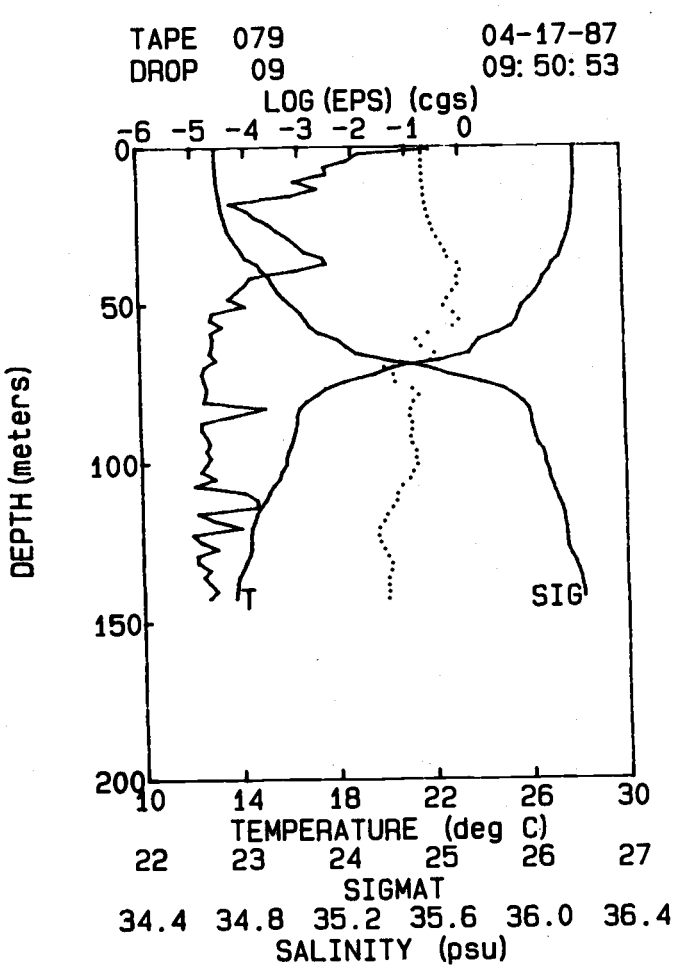

TAPE 078
DROP 64
04-17-87
08: 10: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

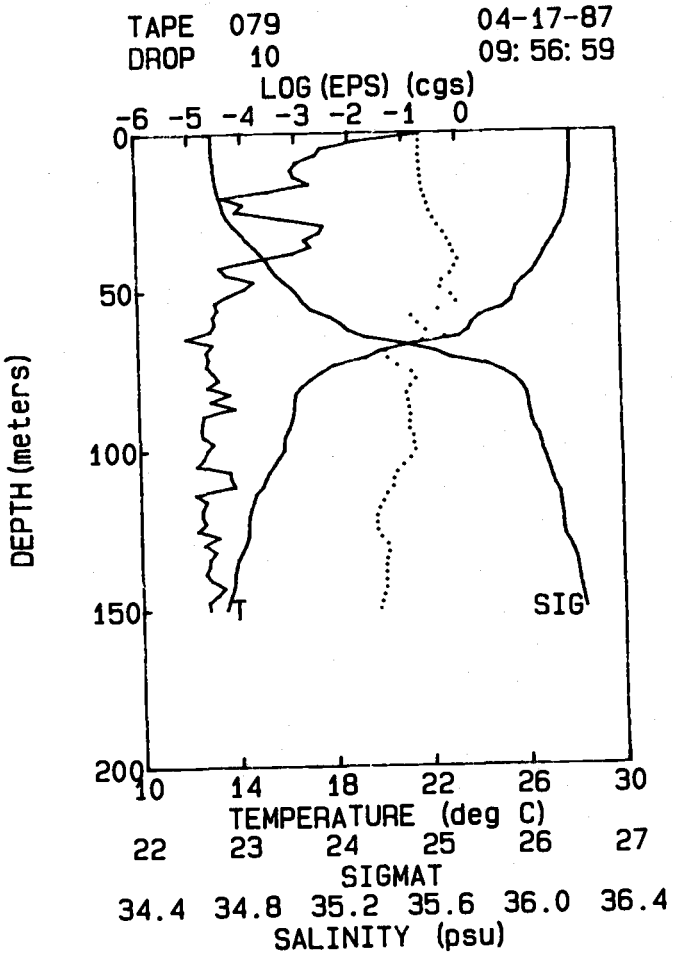

TAPE 079
DROP 05
04-17-87
09: 26: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

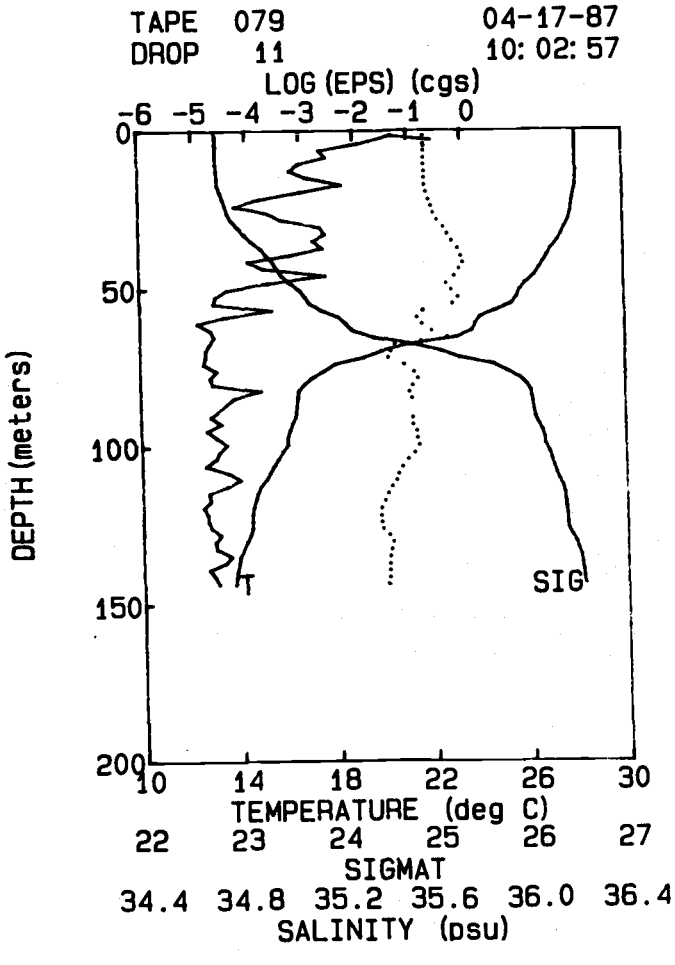

TAPE 079
DROP 06
04-17-87
09: 31: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

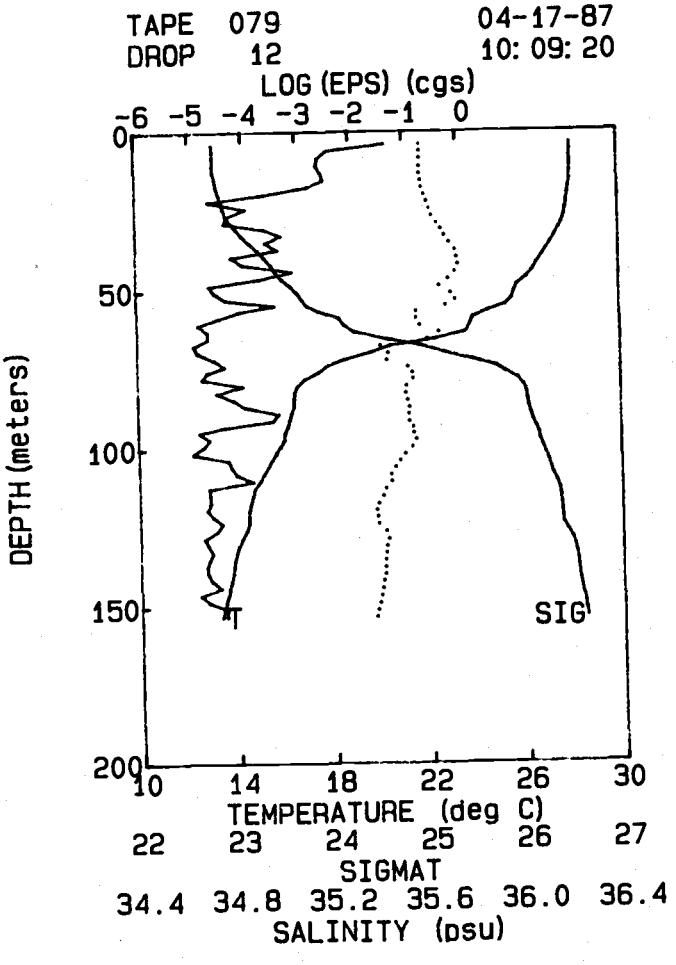

TAPE 079
DROP 07
04-17-87
09: 37: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

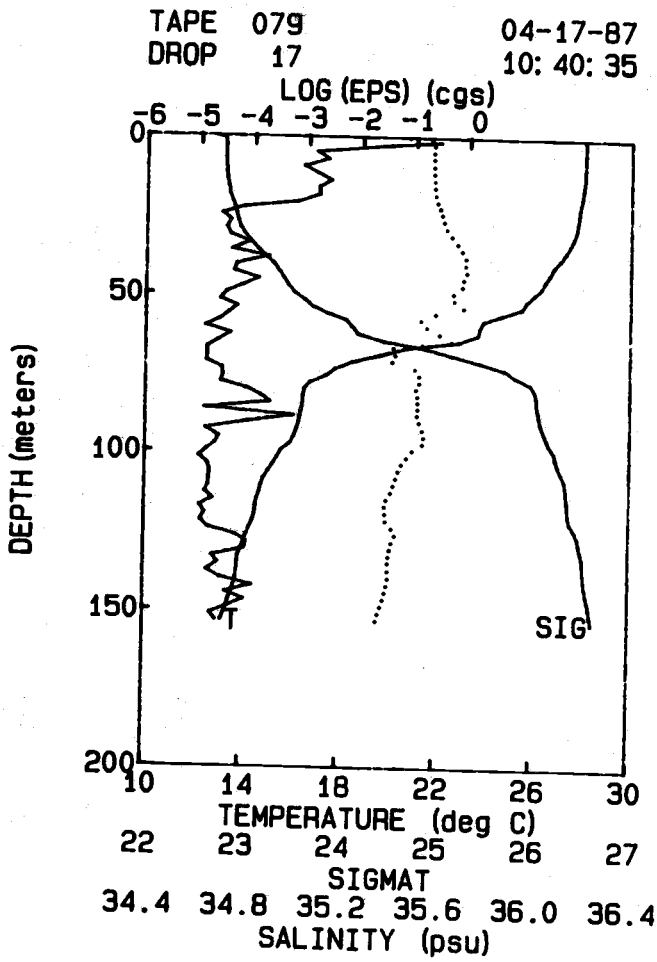

TAPE 079
DROP 08
04-17-87
09: 43: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

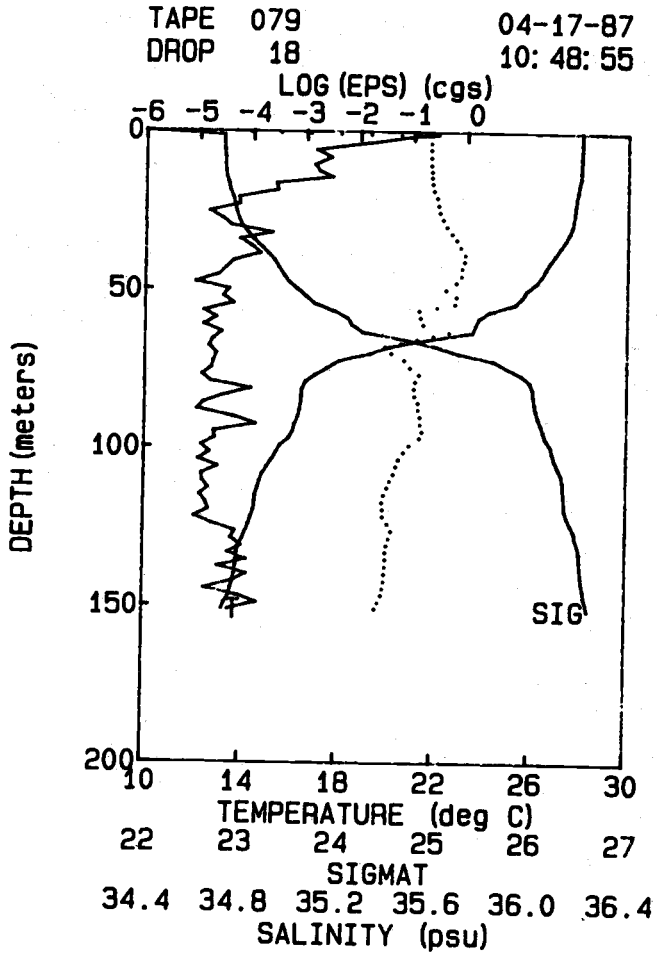

TAPE 079
DROP 09
04-17-87
09: 50: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

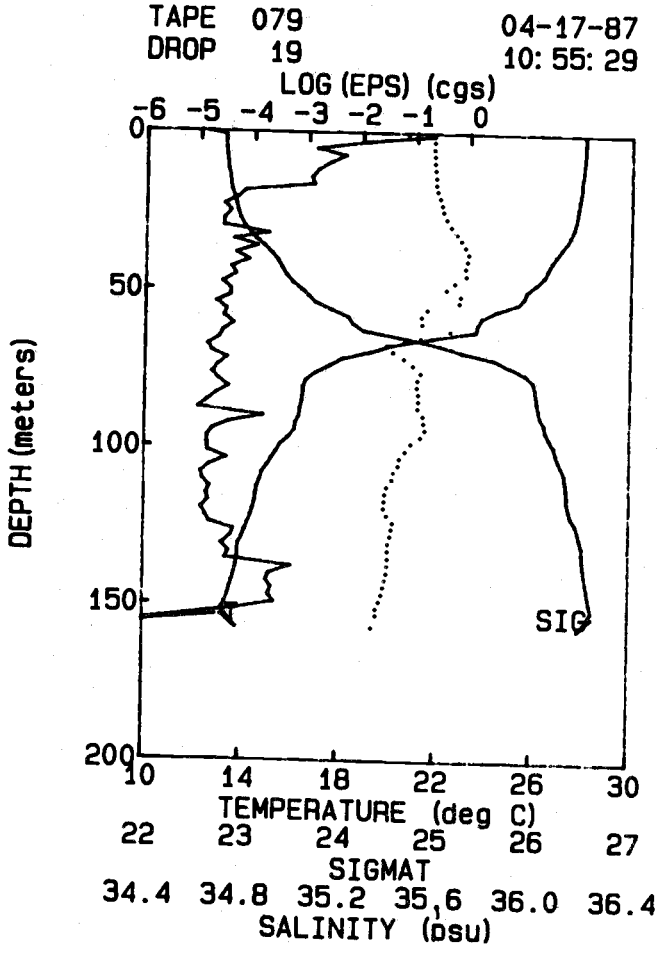

TAPE 079
DROP 10
04-17-87
09: 56: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

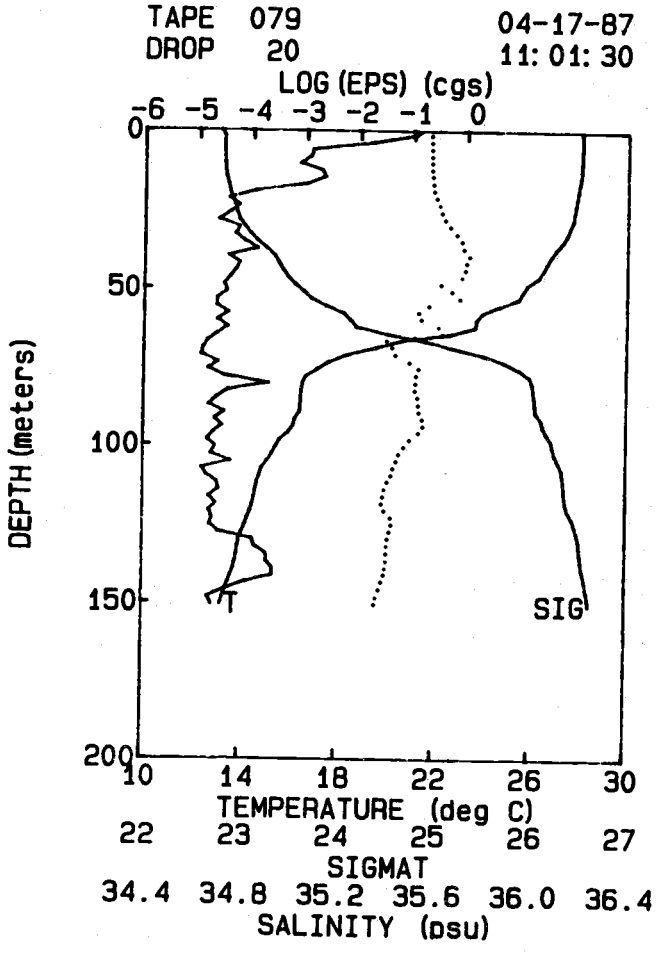

TAPE 079
DROP 11
04-17-87
10: 02: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

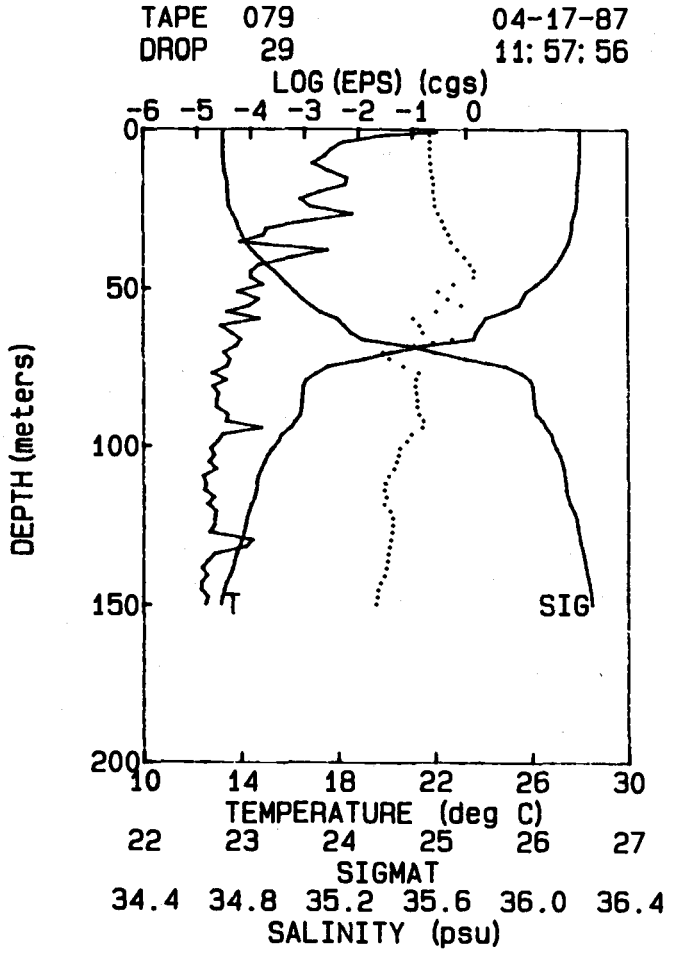

TAPE 079
DROP 12
04-17-87
10: 09: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

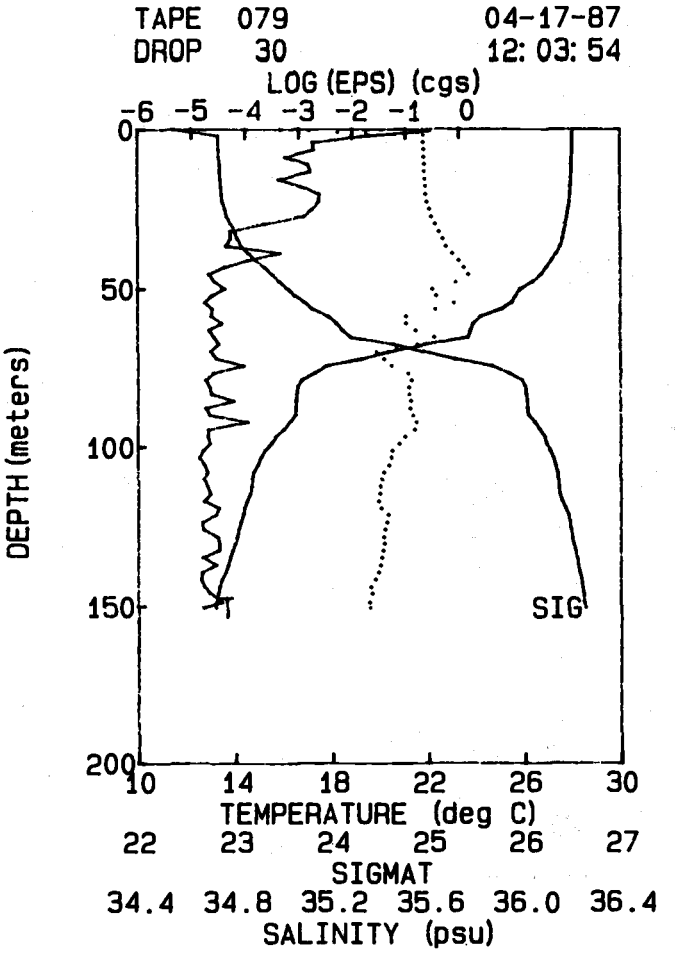

TAPE 079
DROP 17
04-17-87
10: 40: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

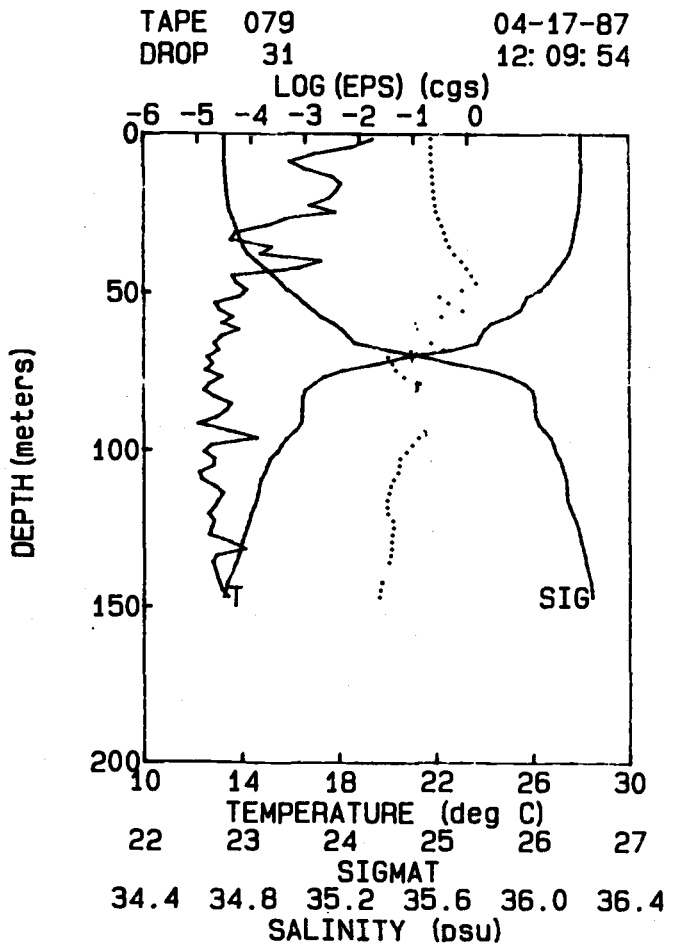

TAPE 079
DROP 18
04-17-87
10: 48: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

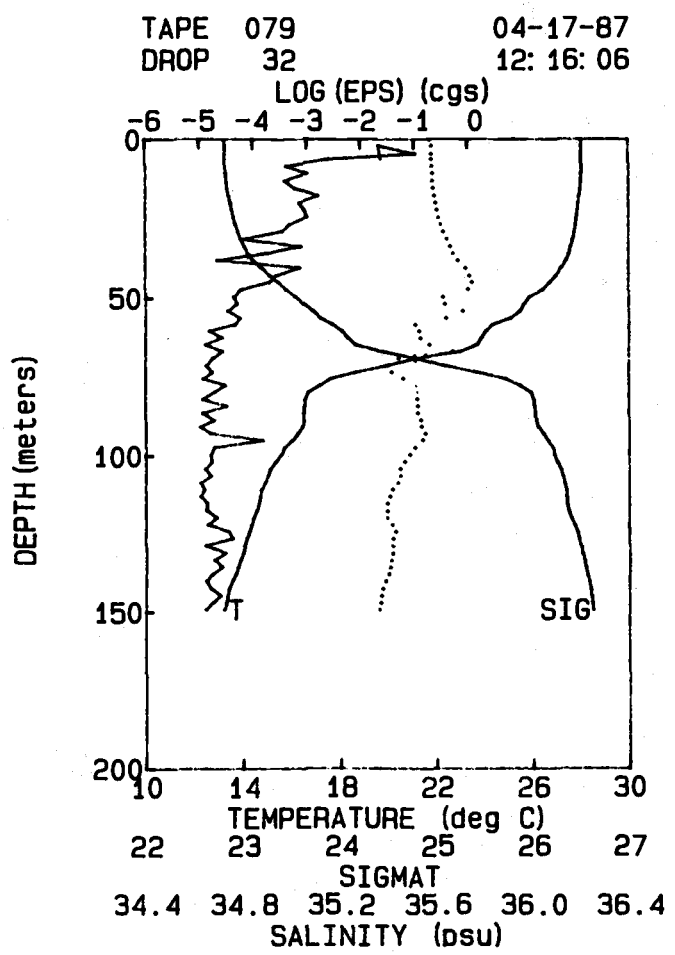

TAPE 079
DROP 19
04-17-87
10: 55: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

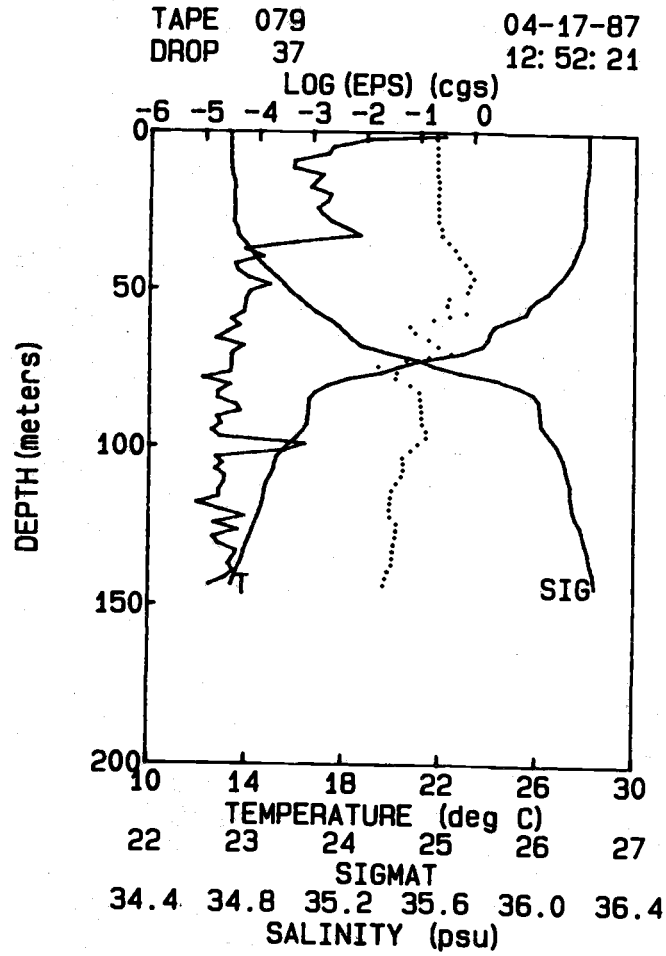

TAPE 079
DROP 20
04-17-87
11: 01: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

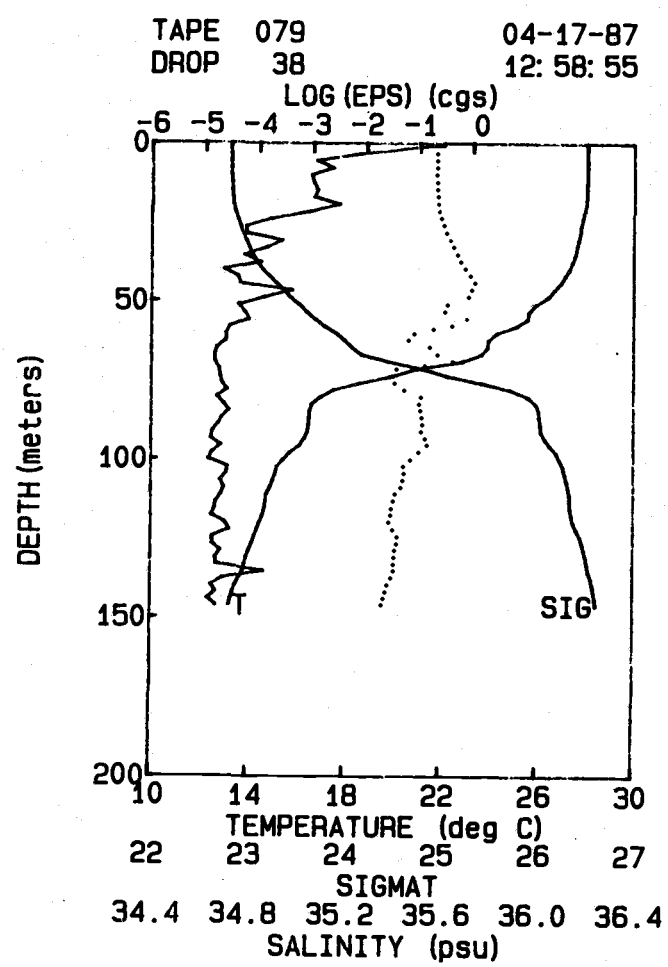

TAPE 079
DROP 29
04-17-87
11:57:56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

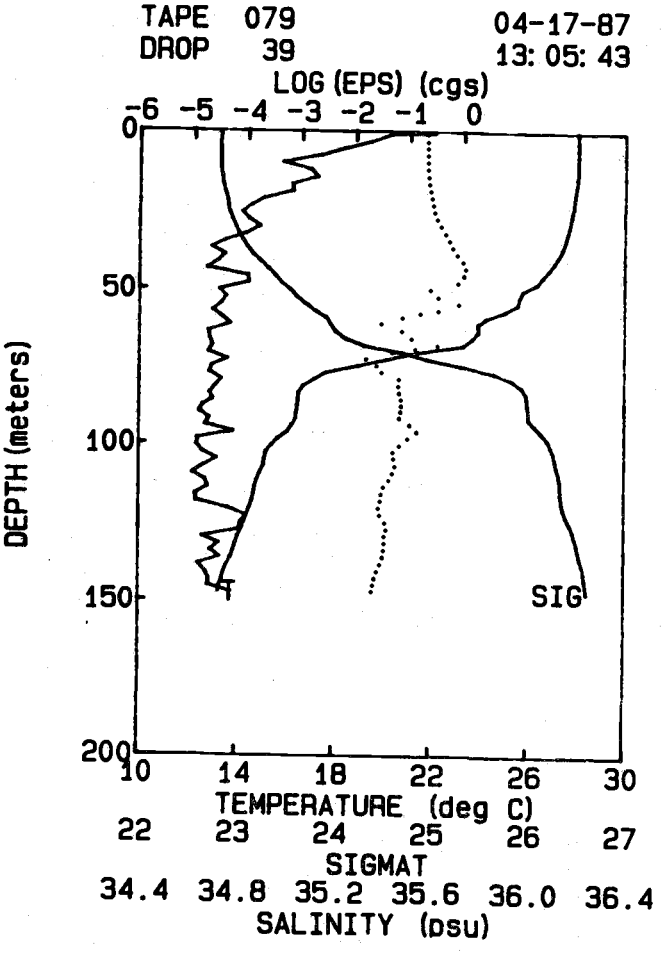

TAPE 079
DROP 30
04-17-87
12:03:54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

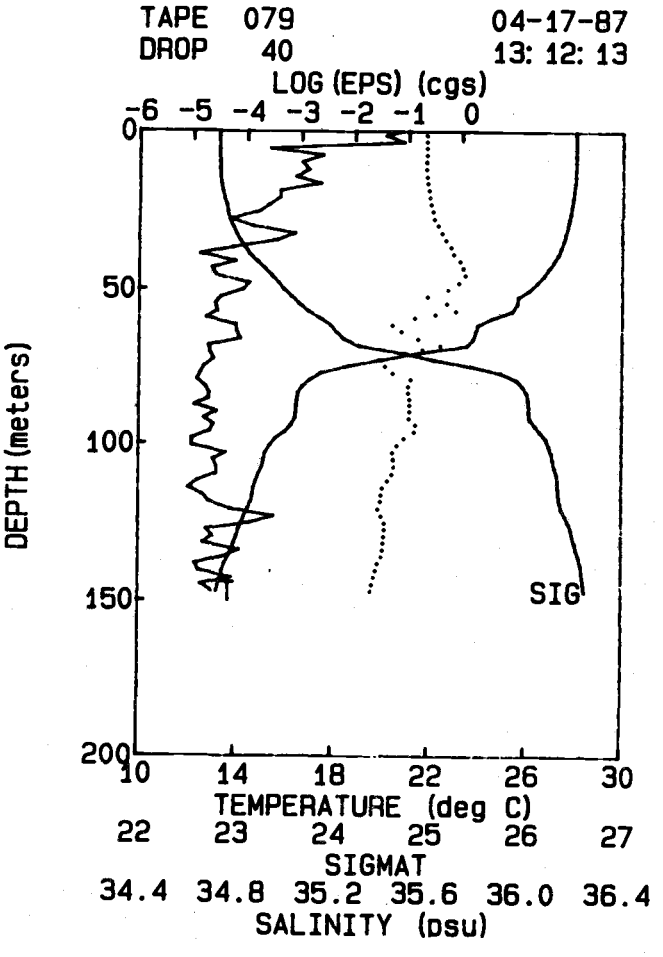

TAPE 079
DROP 31
04-17-87
12:09:54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

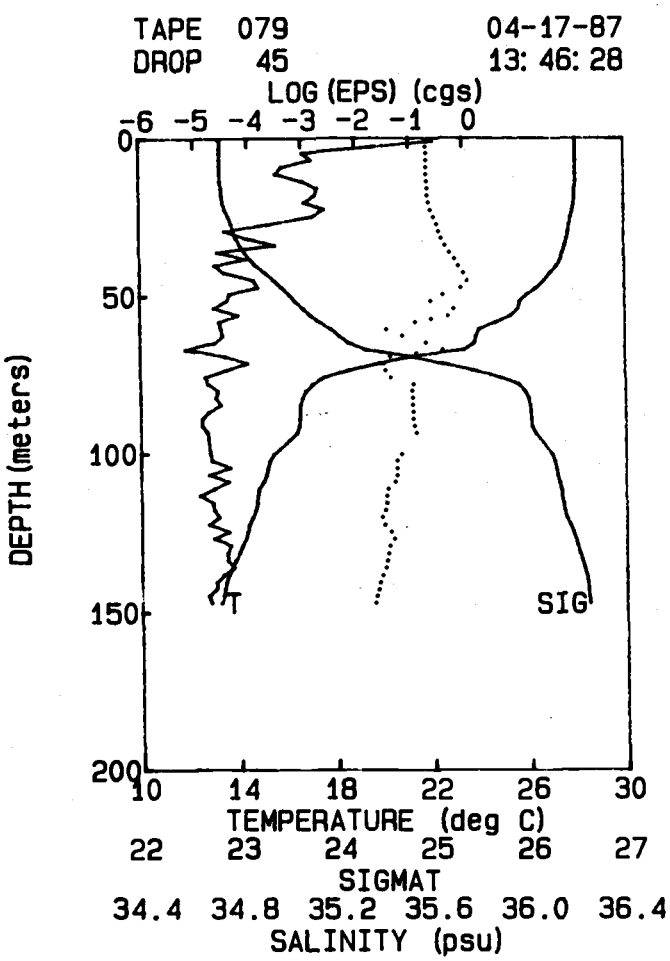

TAPE 079
DROP 32
04-17-87
12:16:06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

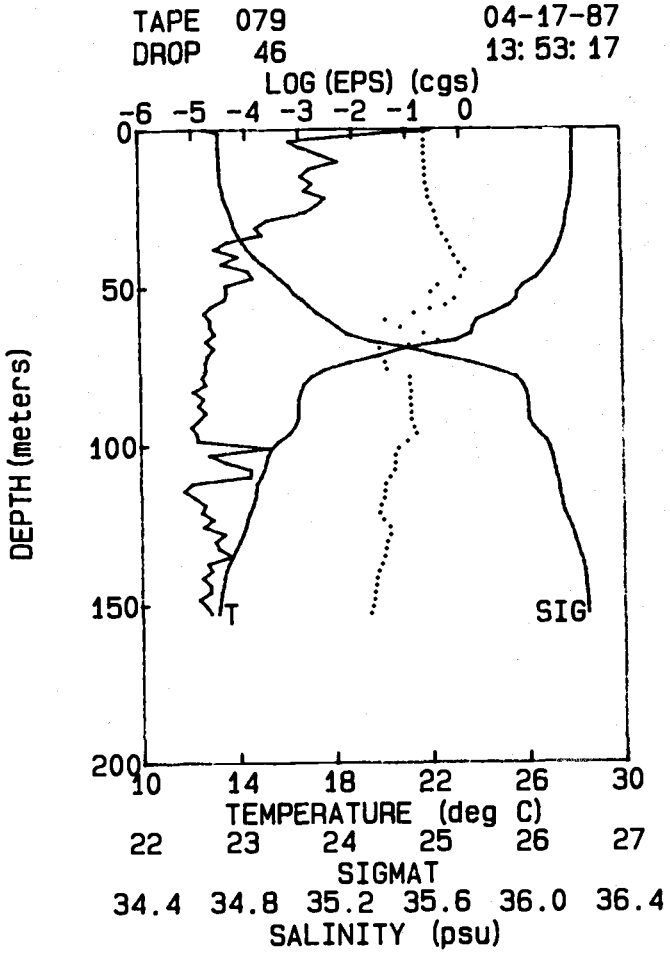

TAPE 079
DROP 37
04-17-87
12: 52: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

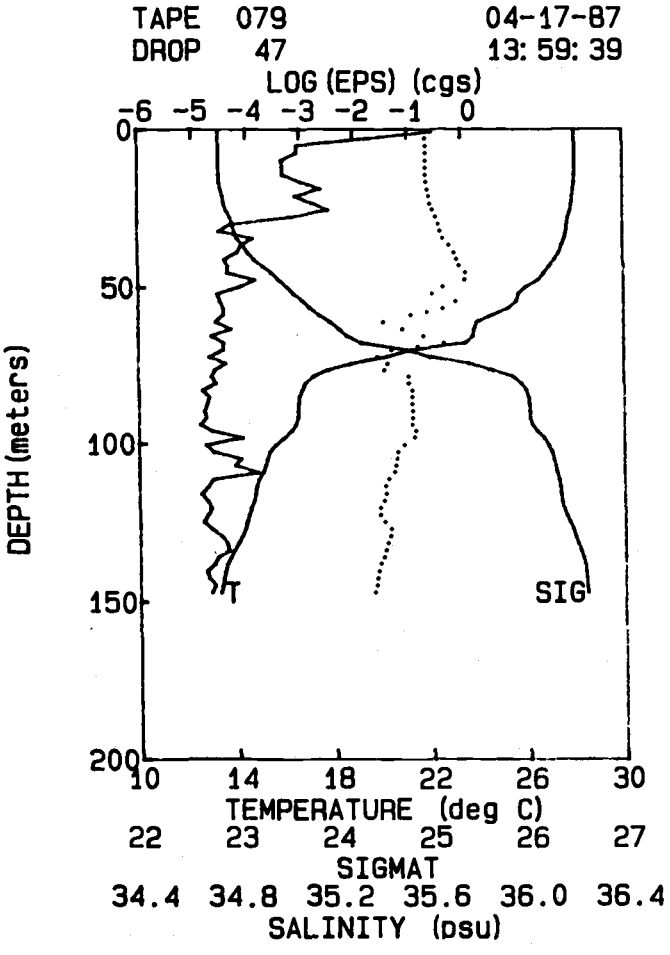

TAPE 079
DROP 38
04-17-87
12: 58: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

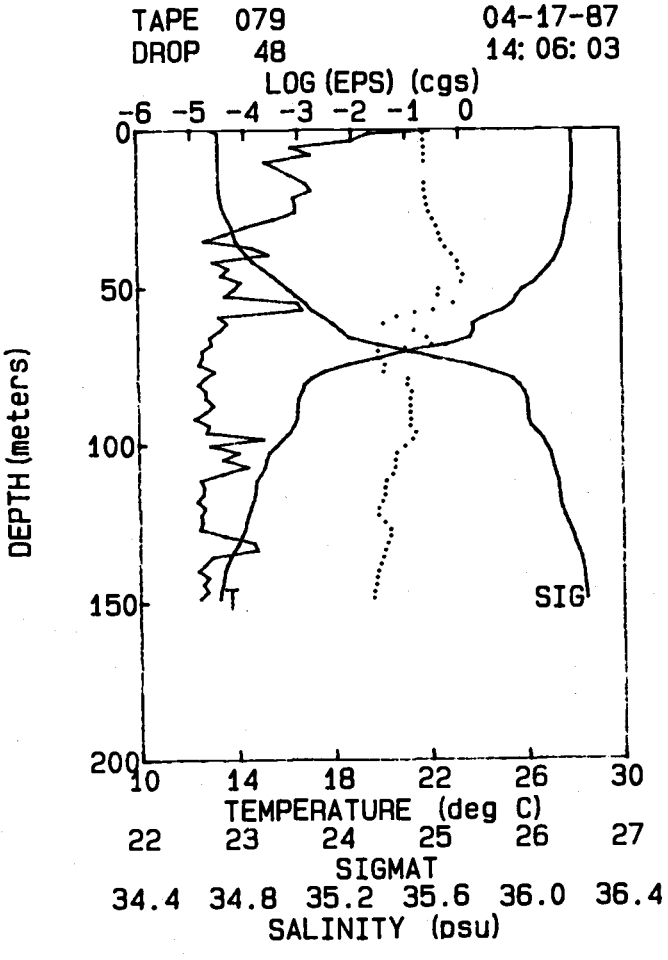

TAPE 079
DROP 39
04-17-87
13: 05: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

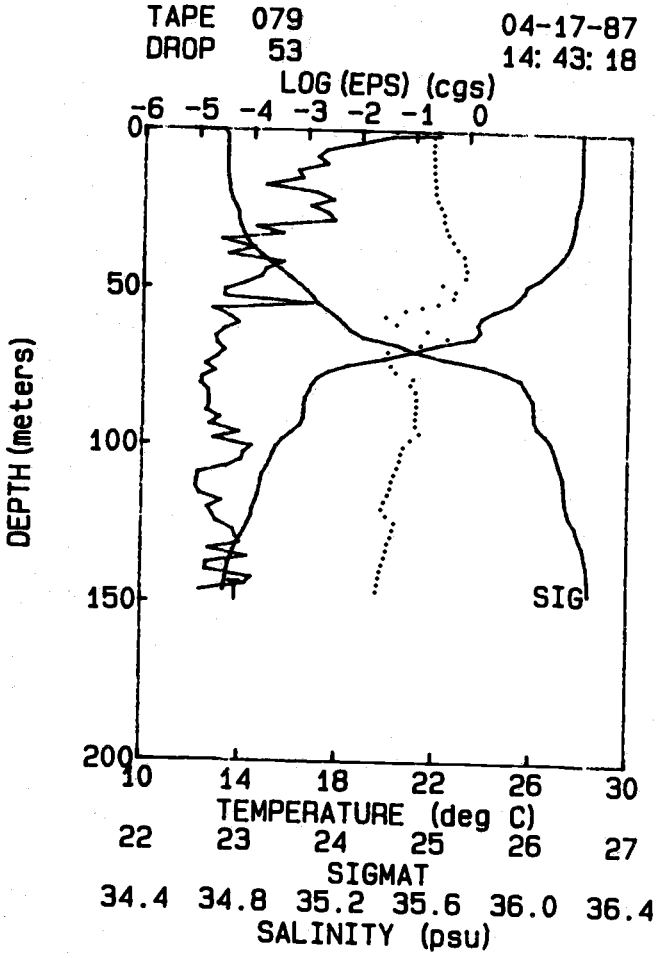

TAPE 079
DROP 40
04-17-87
13: 12: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

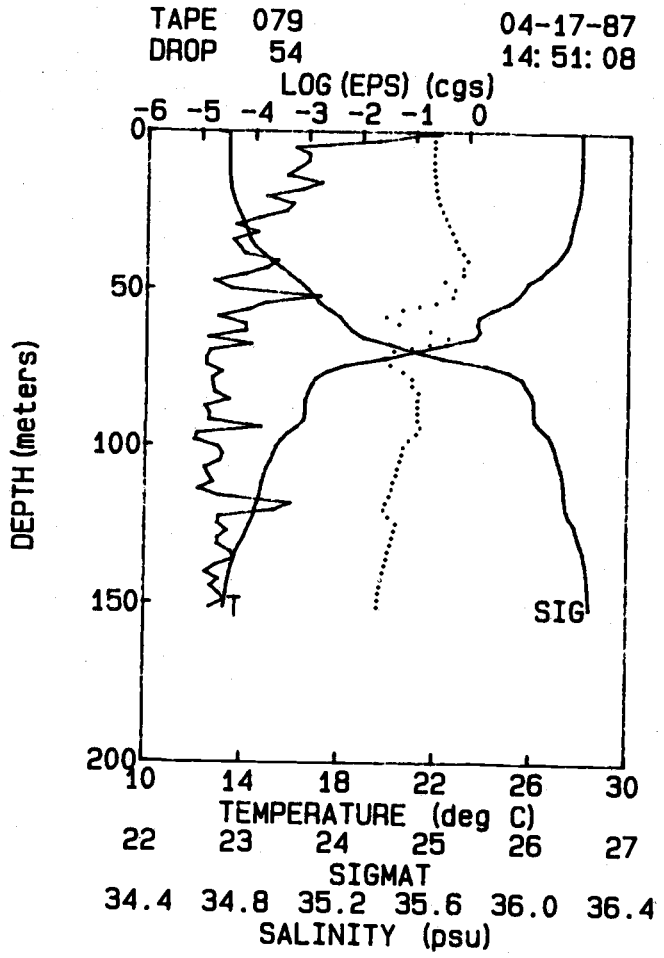

TAPE 079
DROP 45
04-17-87
13: 46: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

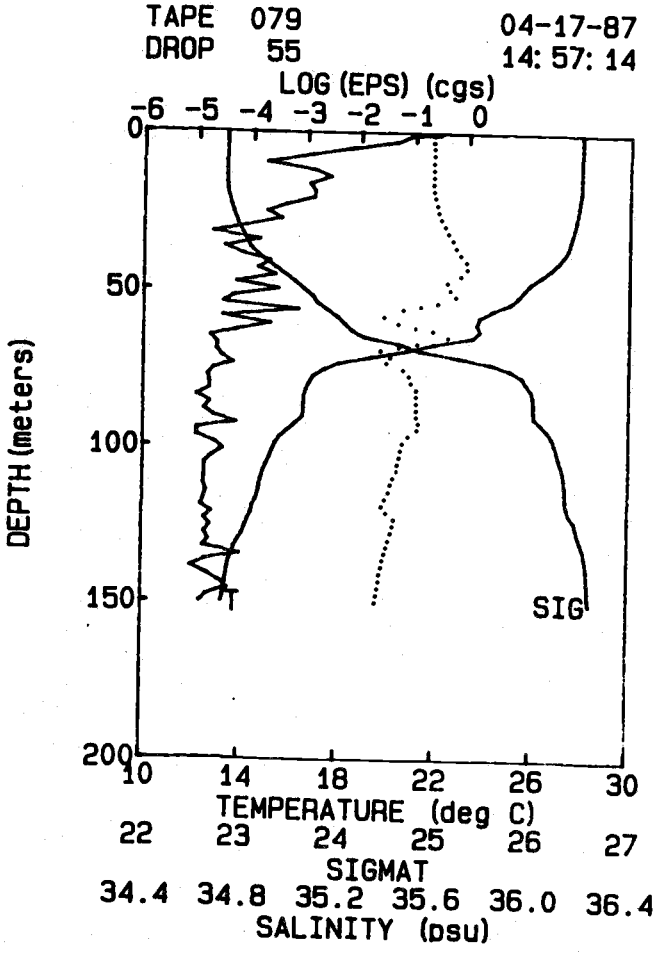

TAPE 079
DROP 46
04-17-87
13: 53: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

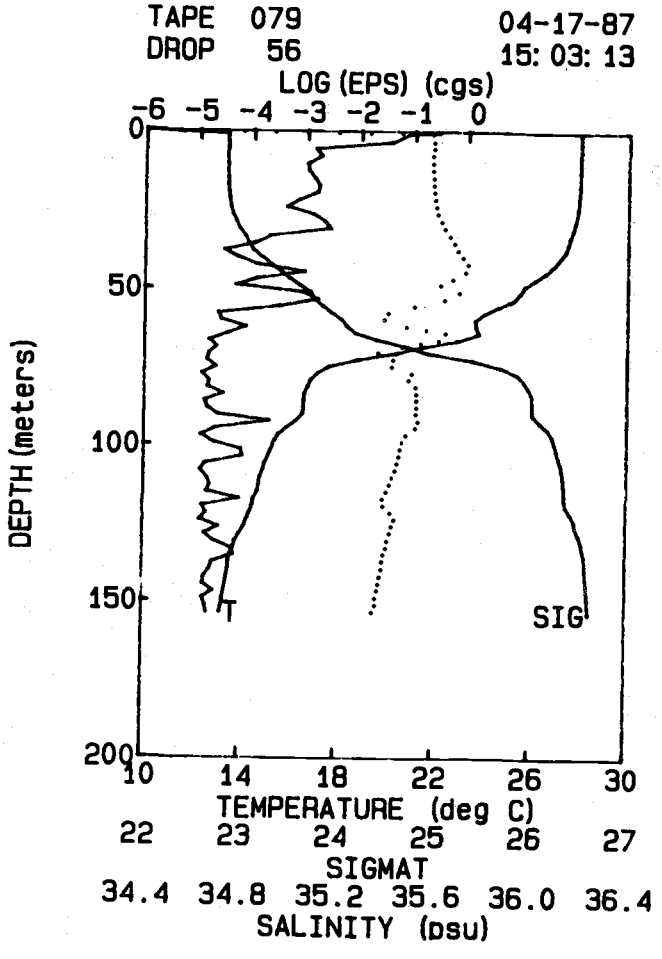

TAPE 079
DROP 47
04-17-87
13: 59: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

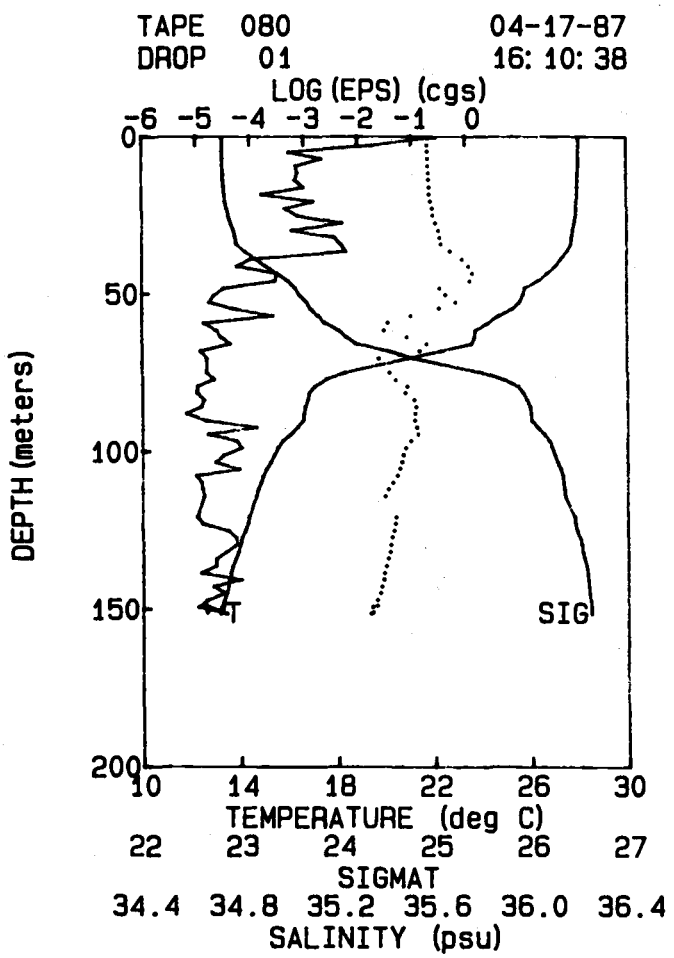

TAPE 079
DROP 48
04-17-87
14: 06: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

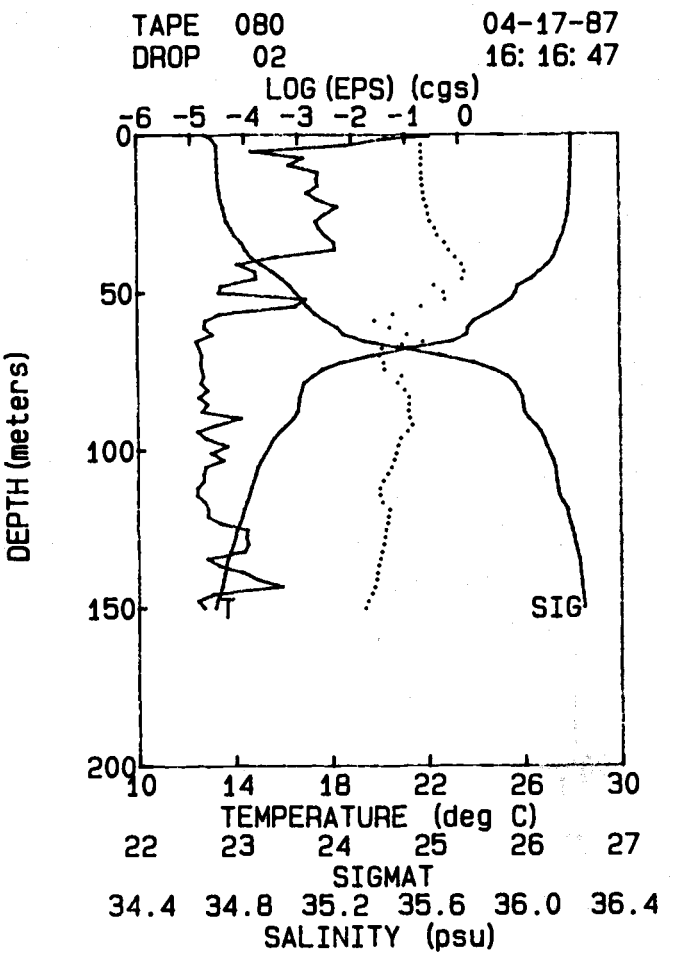

TAPE 079
DROP 53
04-17-87
14: 43: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

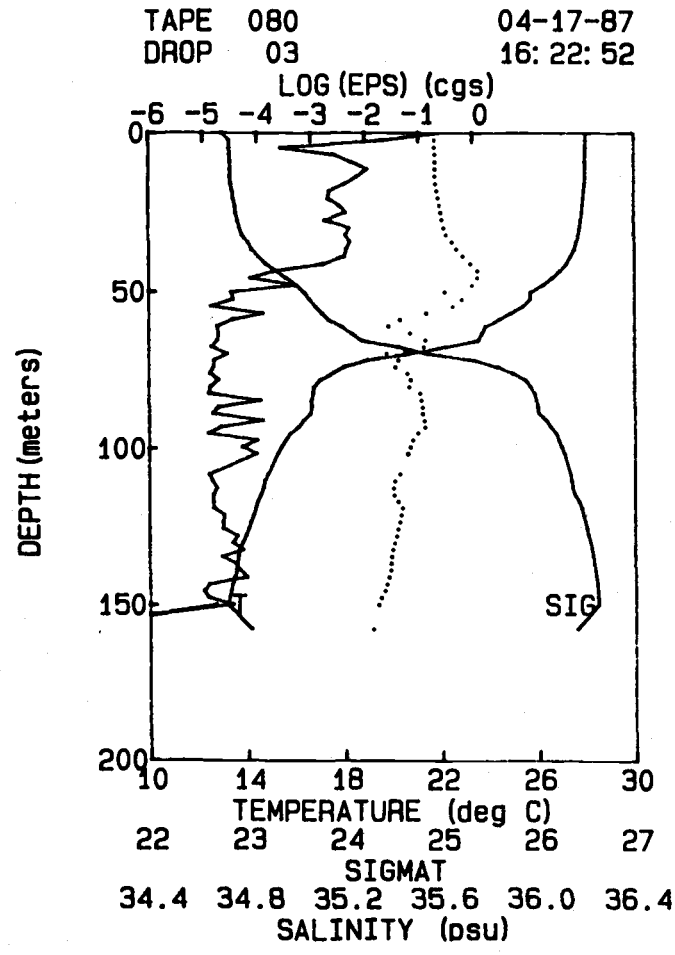

TAPE 079
DROP 54
04-17-87
14: 51: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

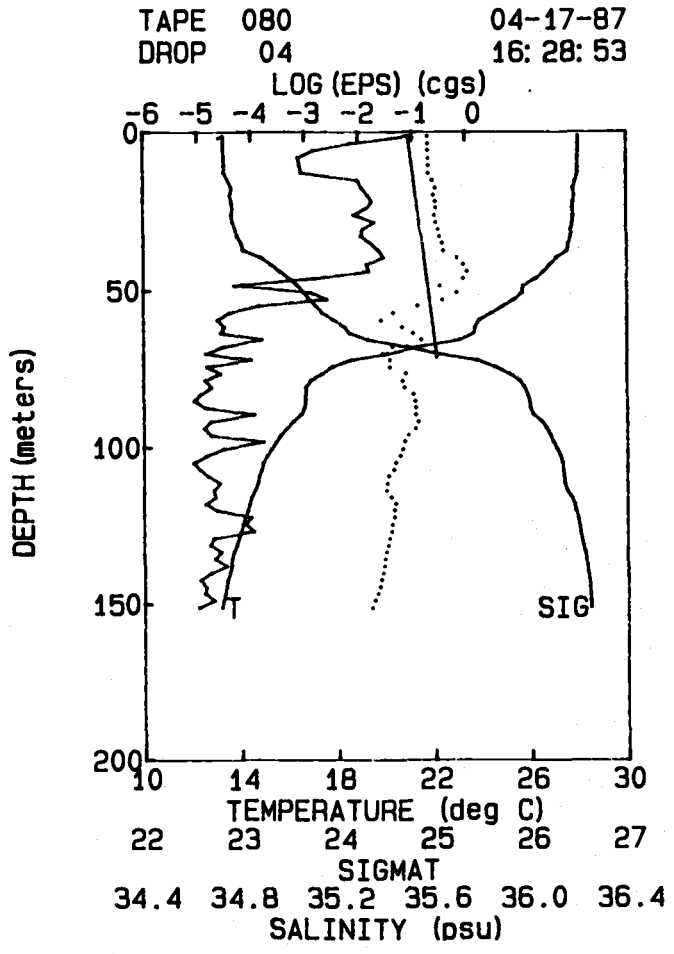

TAPE 079
DROP 55
04-17-87
14: 57: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

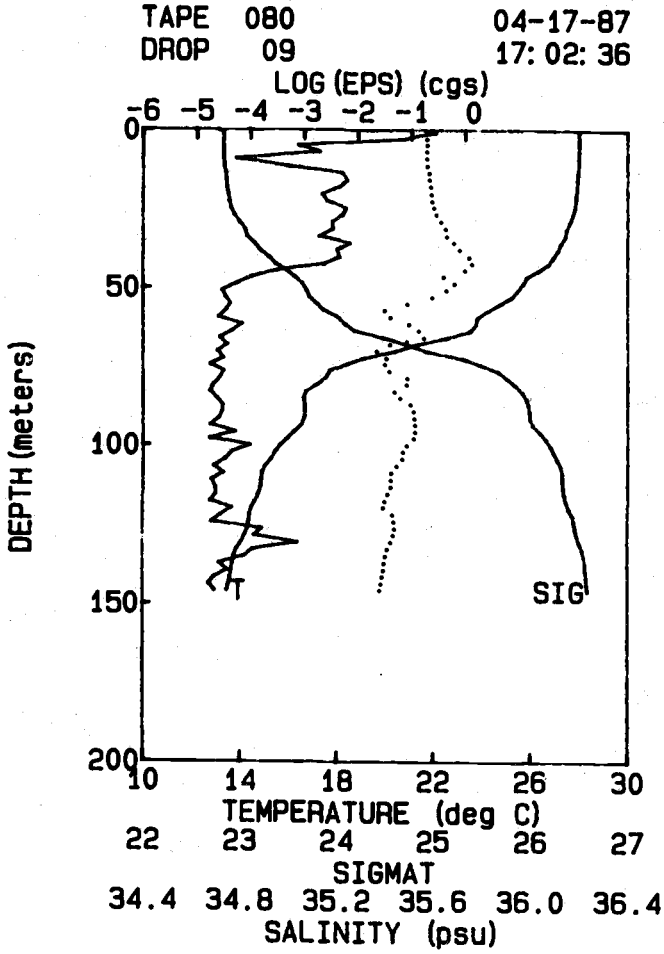

TAPE 079
DROP 56
04-17-87
15: 03: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

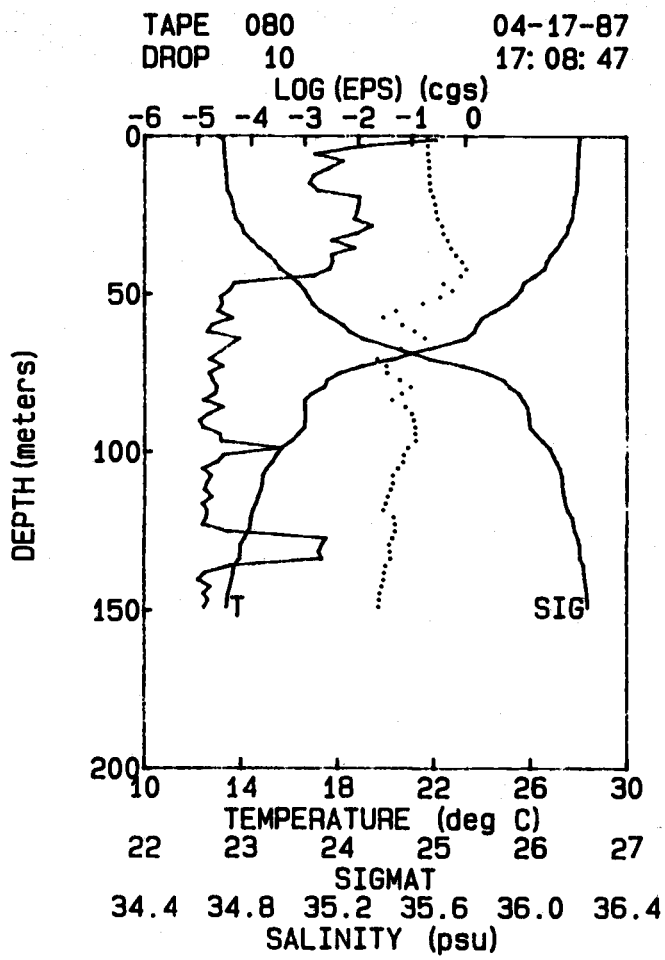

TAPE 080
DROP 01
04-17-87
16: 10: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

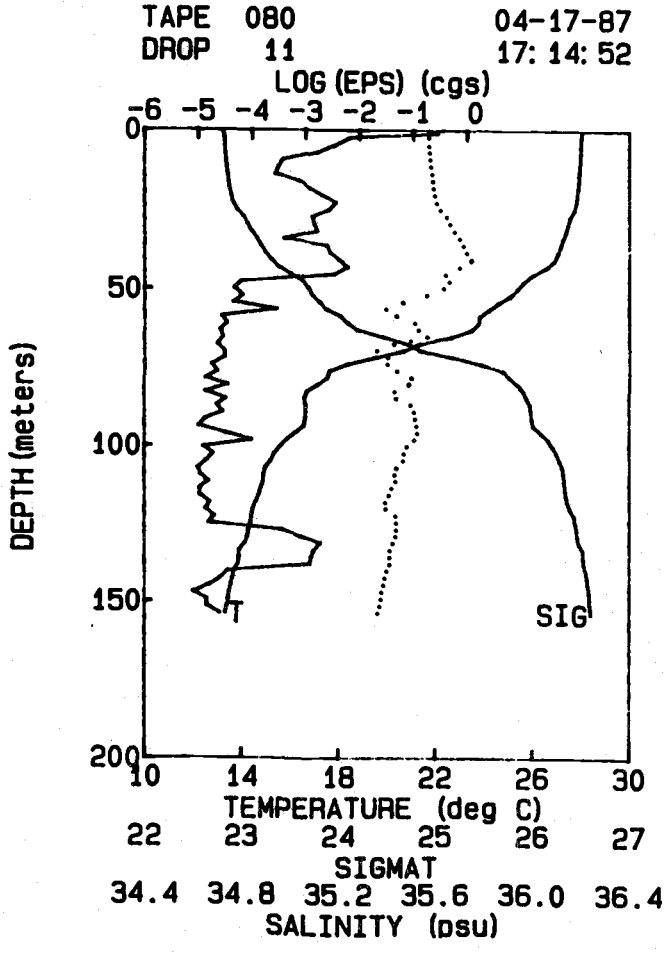

TAPE 080
DROP 02
04-17-87
16: 16: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

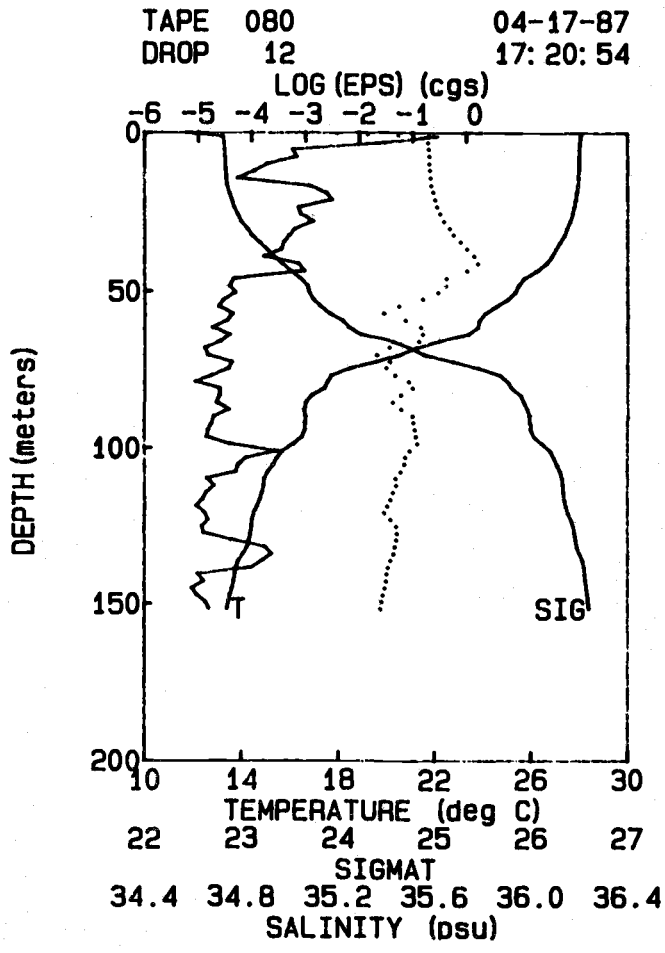

TAPE 080
DROP 03
04-17-87
16: 22: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

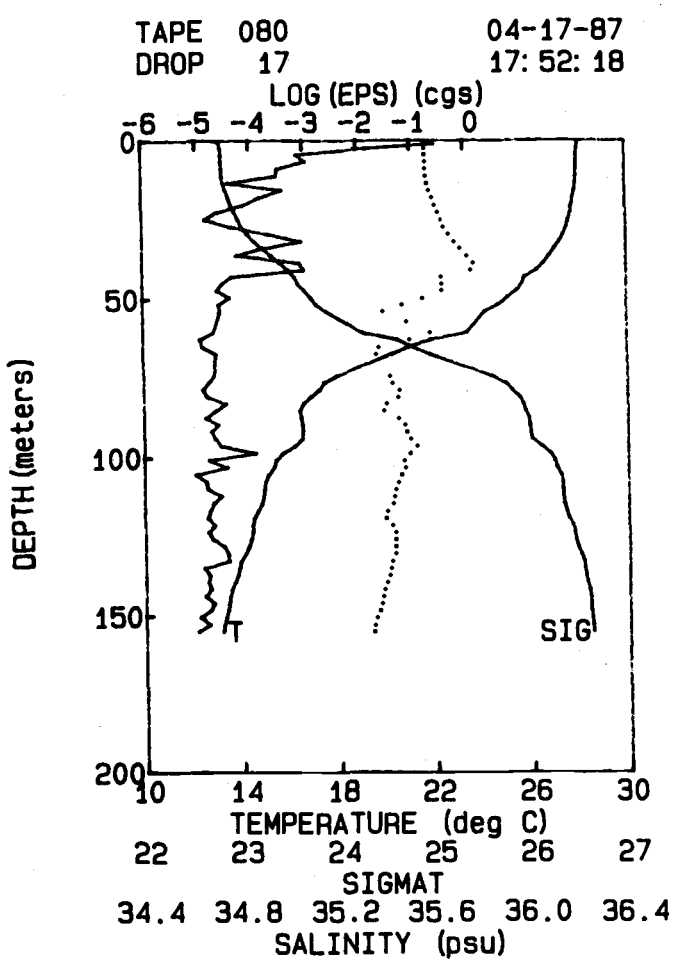

TAPE 080
DROP 04
04-17-87
16: 28: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

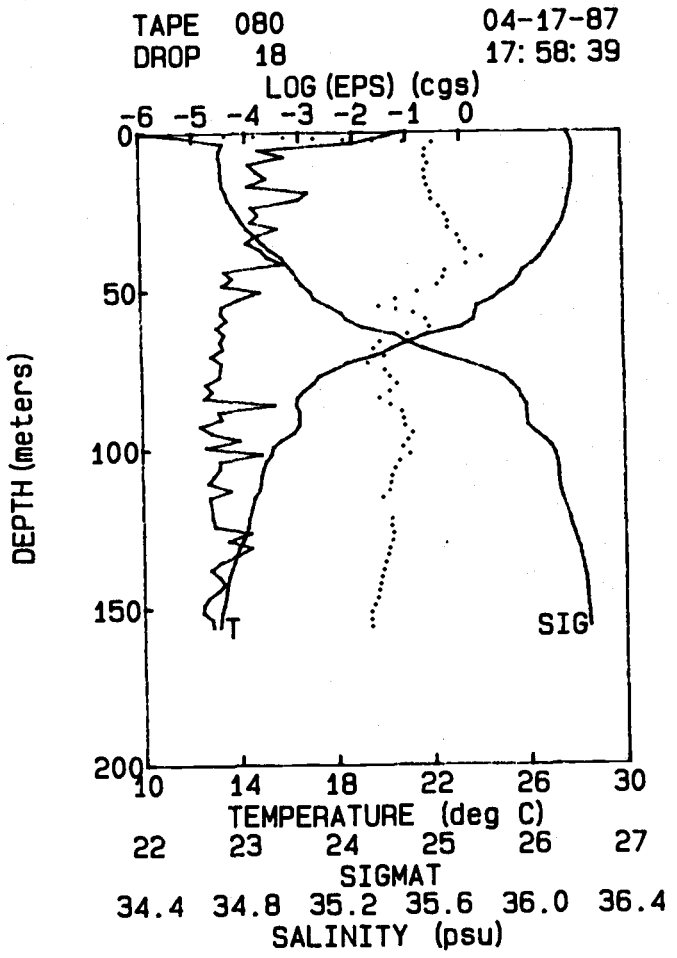

TAPE 080
DROP 09
04-17-87
17: 02: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

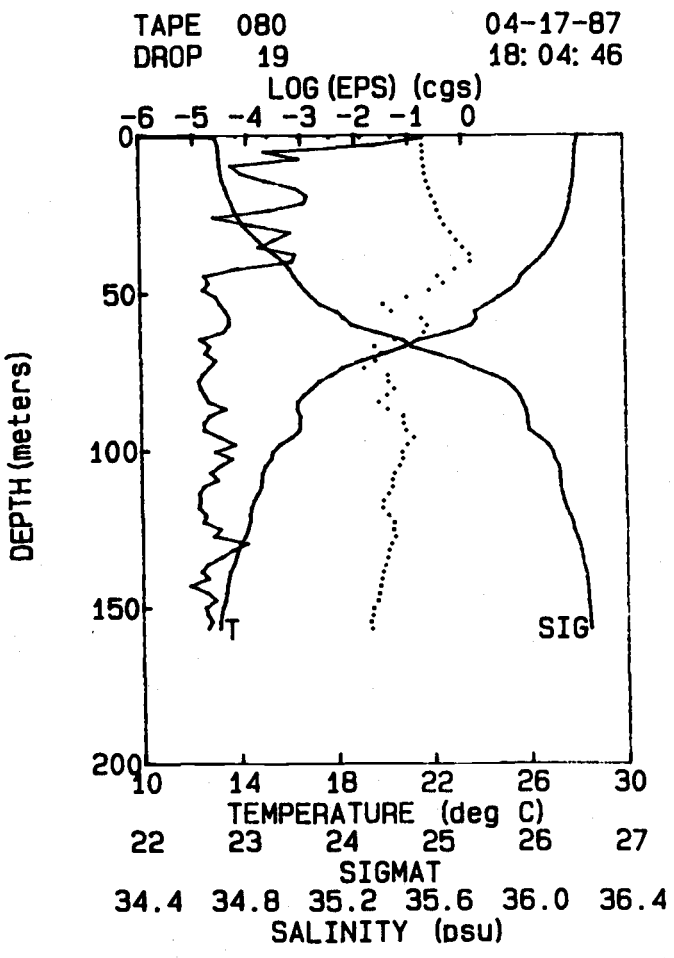

TAPE 080
DROP 10
04-17-87
17: 08: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

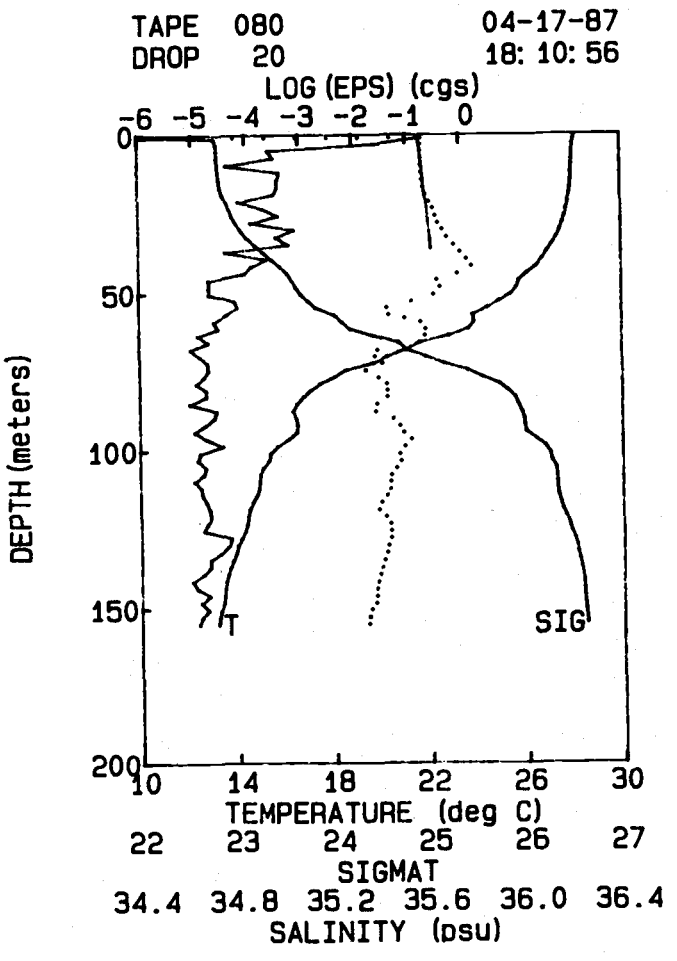

TAPE 080
DROP 11
04-17-87
17: 14: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

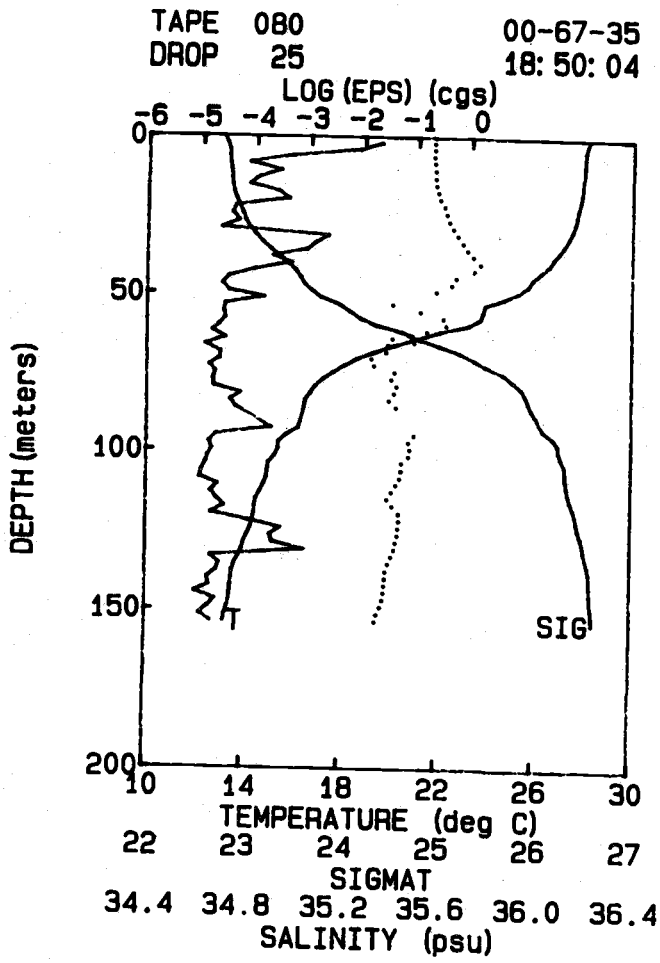

TAPE 080
DROP 12
04-17-87
17: 20: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

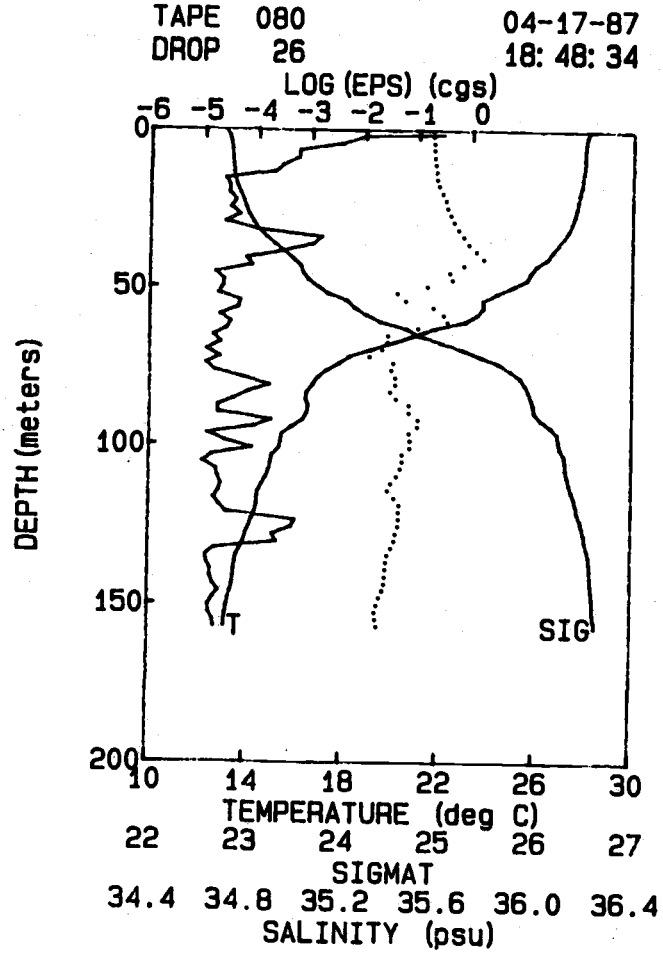

TAPE 080
DROP 17
04-17-87
17: 52: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

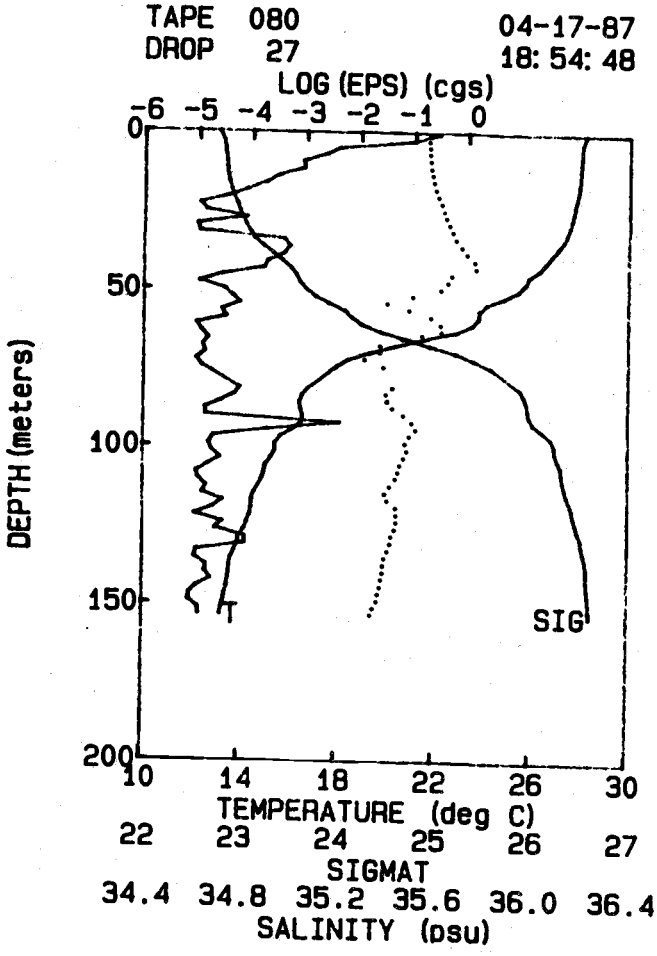

TAPE 080
DROP 18
04-17-87
17: 58: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

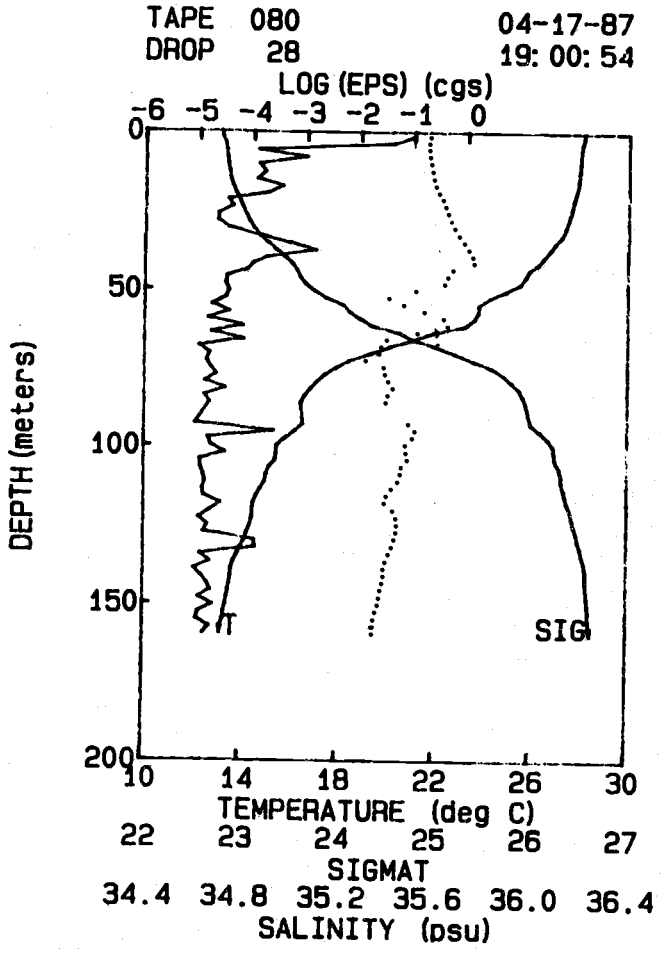

TAPE 080
DROP 19
04-17-87
18: 04: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

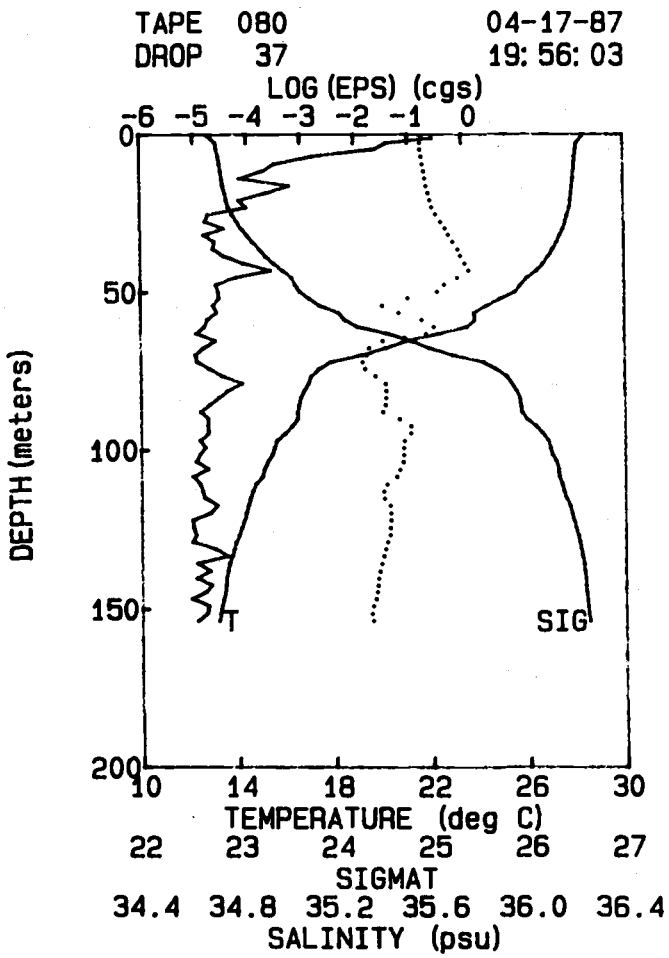

TAPE 080
DROP 20
04-17-87
18: 10: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

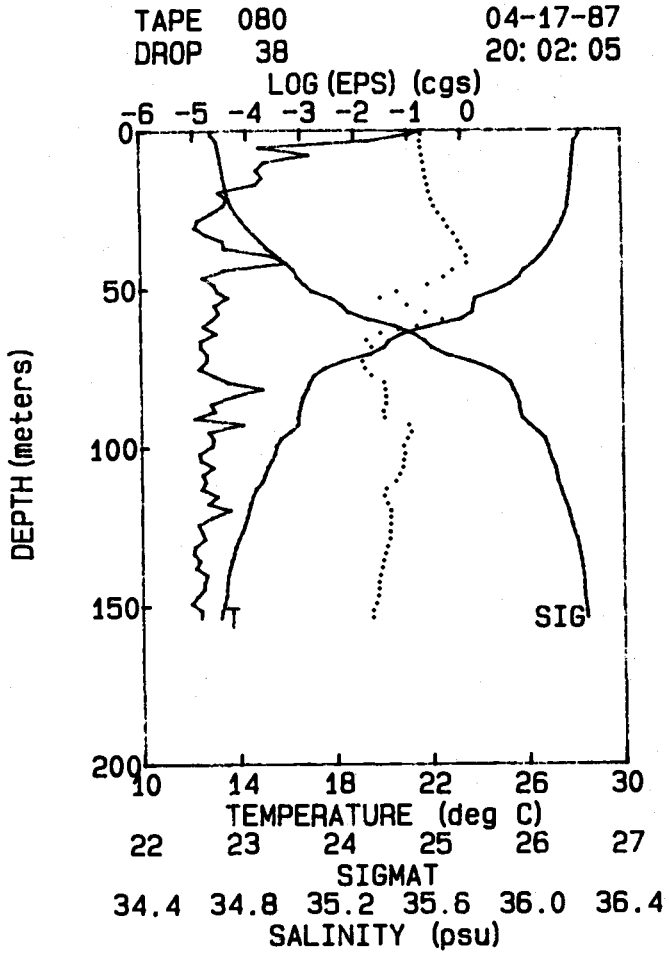

TAPE 080
DROP 25
00-67-35
18: 50: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

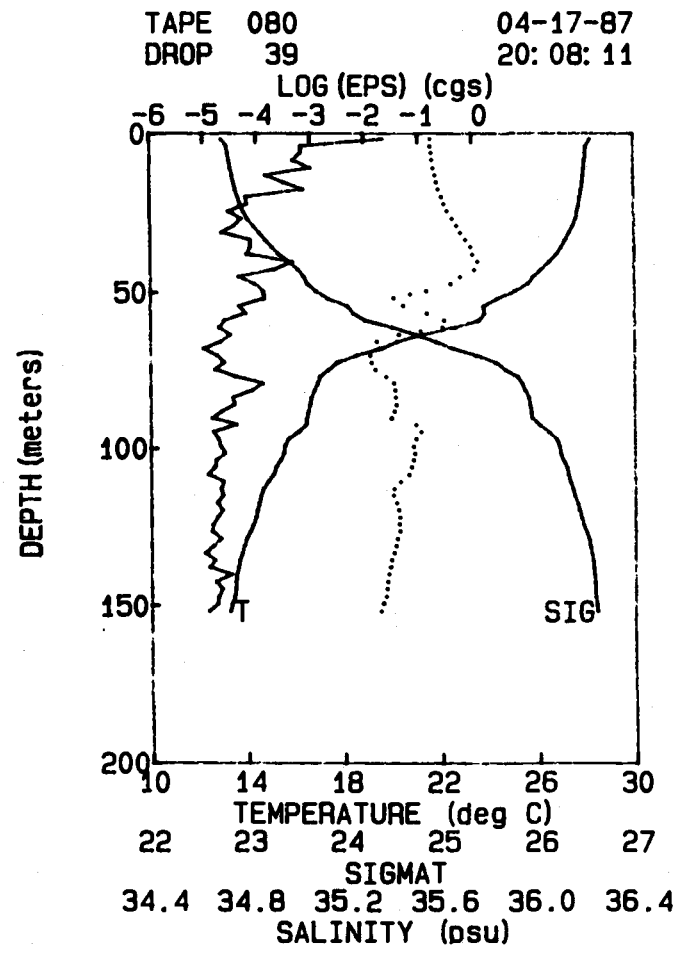

TAPE 080
DROP 26
04-17-87
18: 48: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

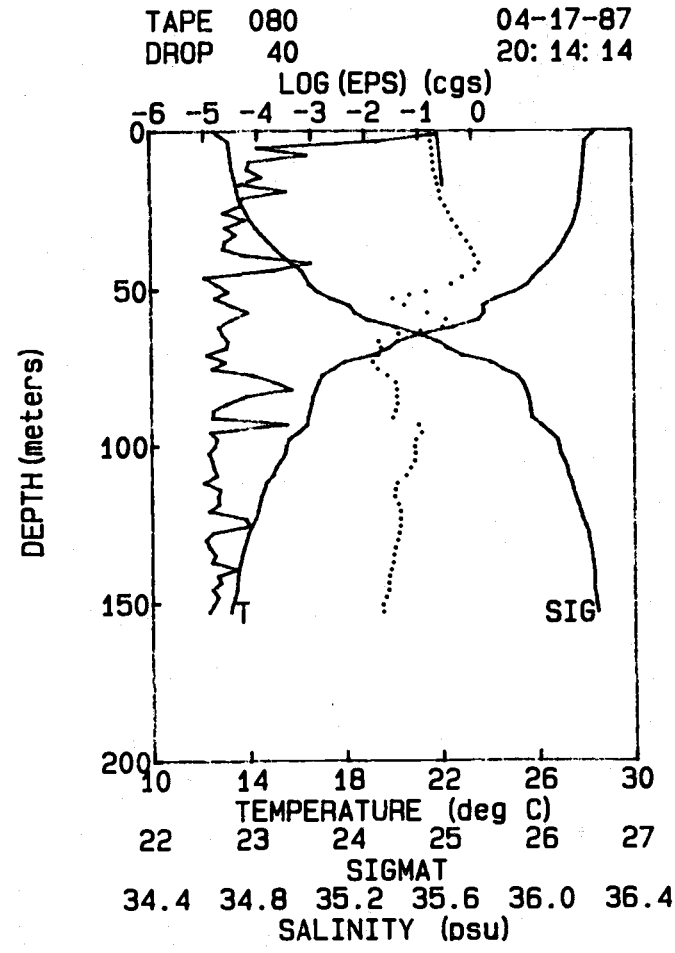

TAPE 080
DROP 27
04-17-87
18: 54: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

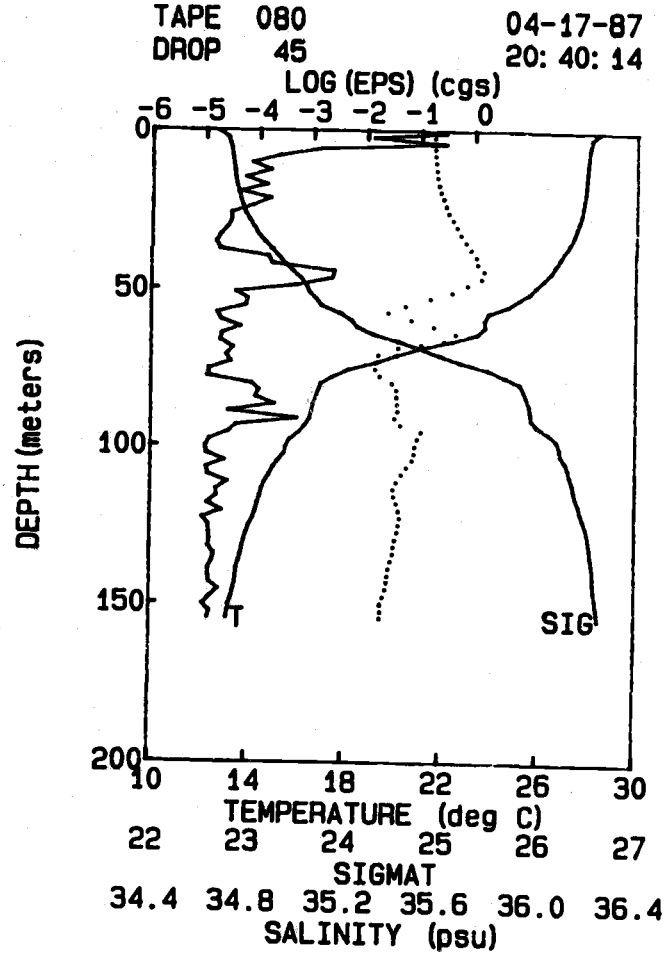

TAPE 080
DROP 28
04-17-87
19: 00: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

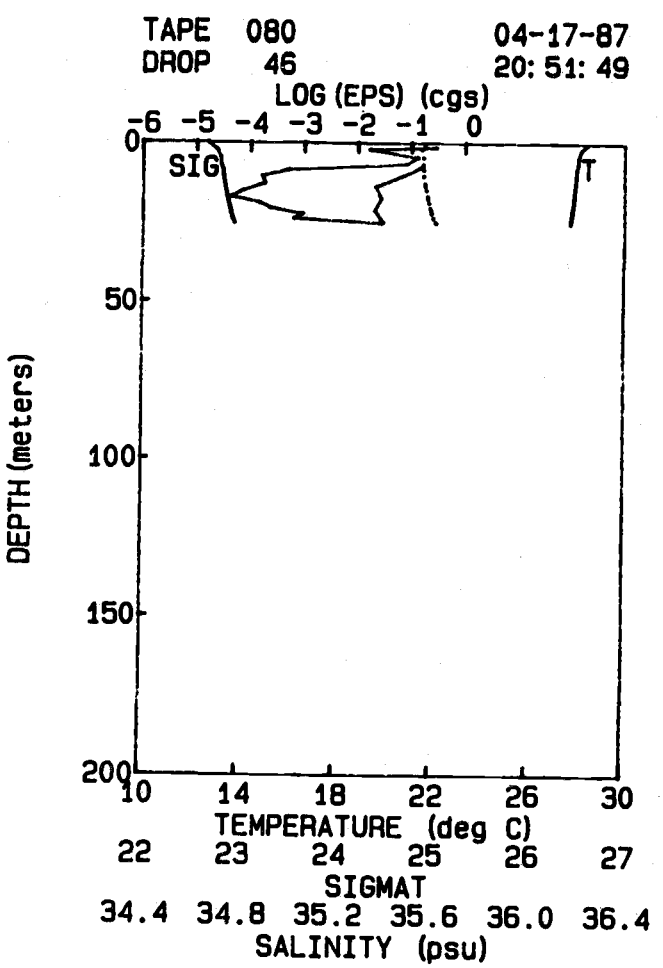

TAPE 080
DROP 37
04-17-87
19: 56: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

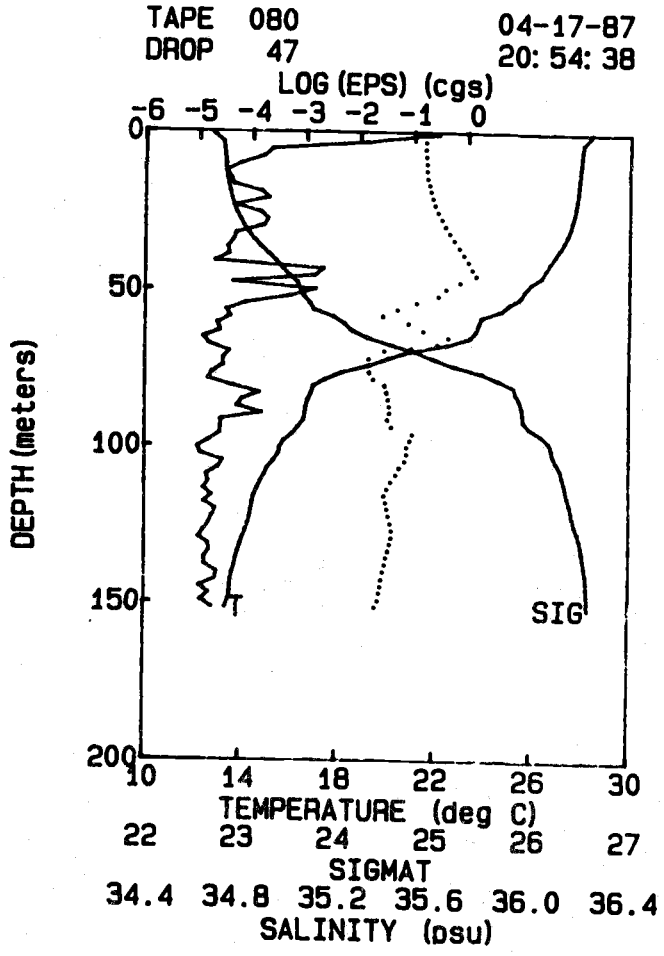

TAPE 080
DROP 38
04-17-87
20: 02: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

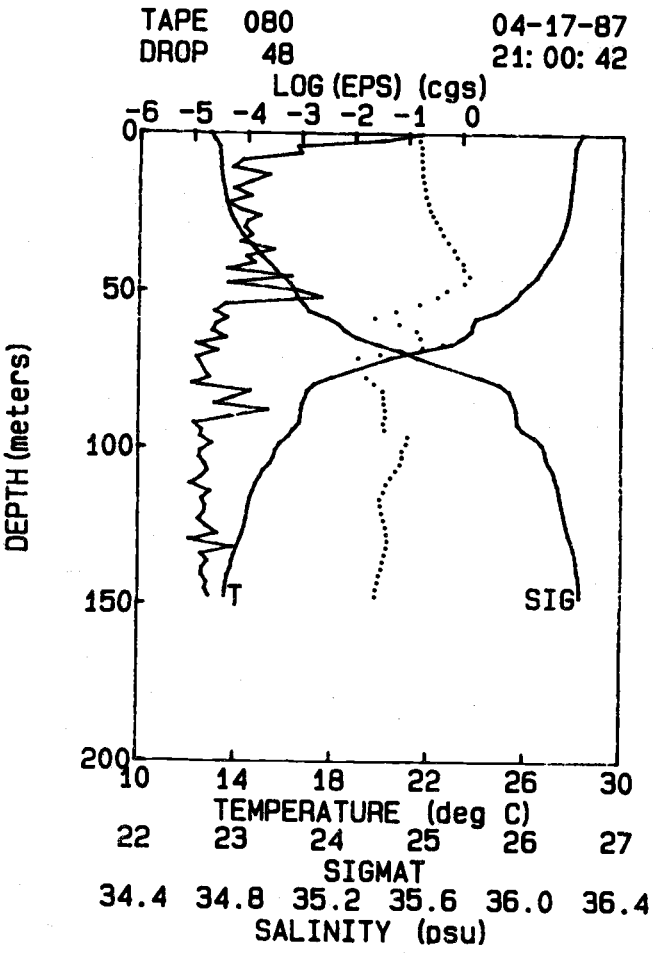

TAPE 080
DROP 39
04-17-87
20: 08: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

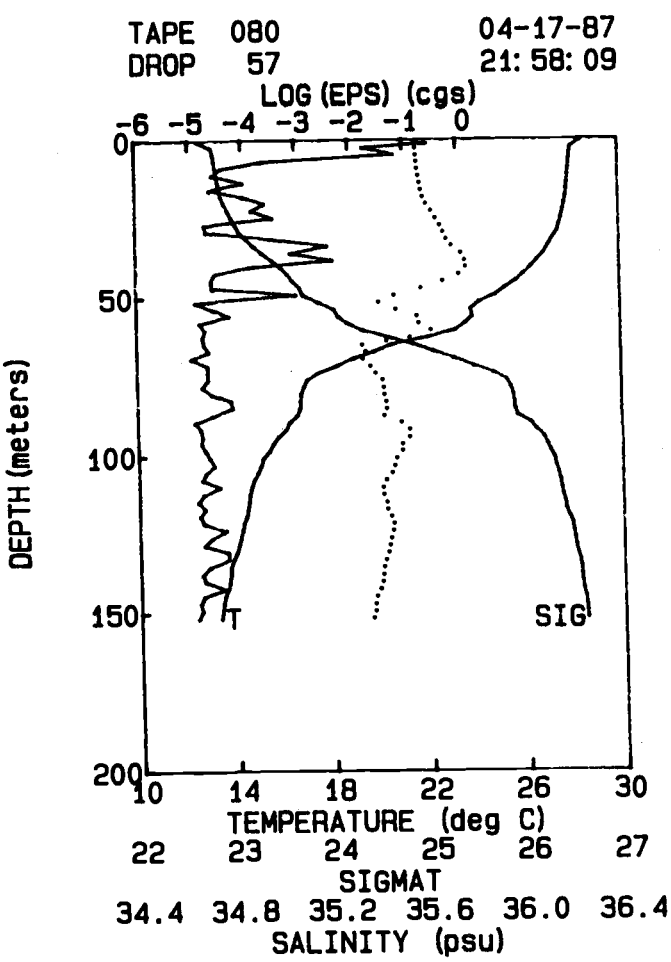

TAPE 080
DROP 40
04-17-87
20: 14: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

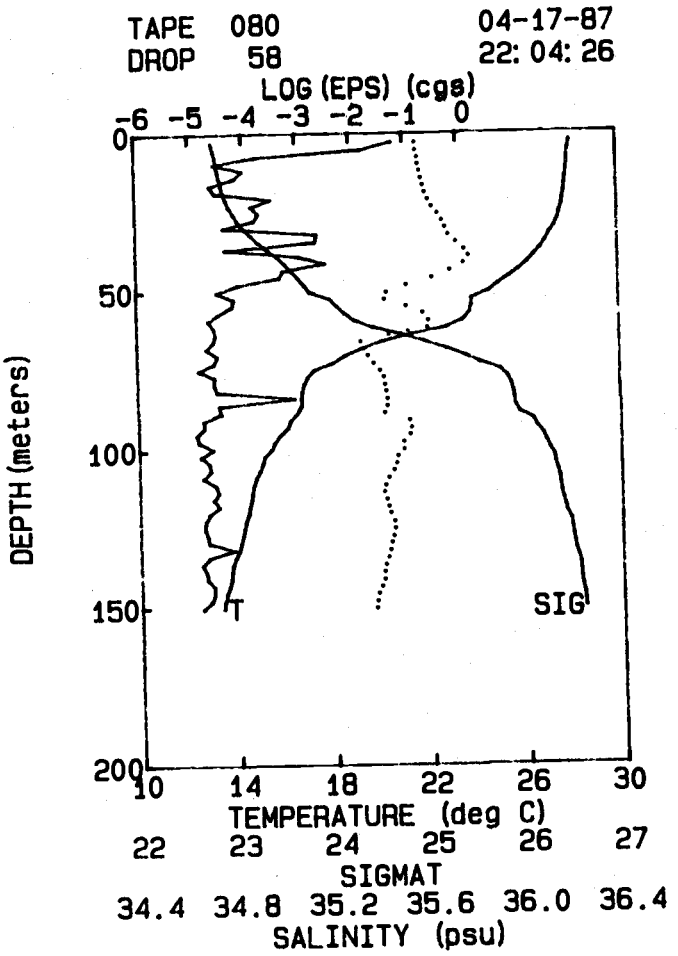

TAPE 080
DROP 45
04-17-87
20: 40: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

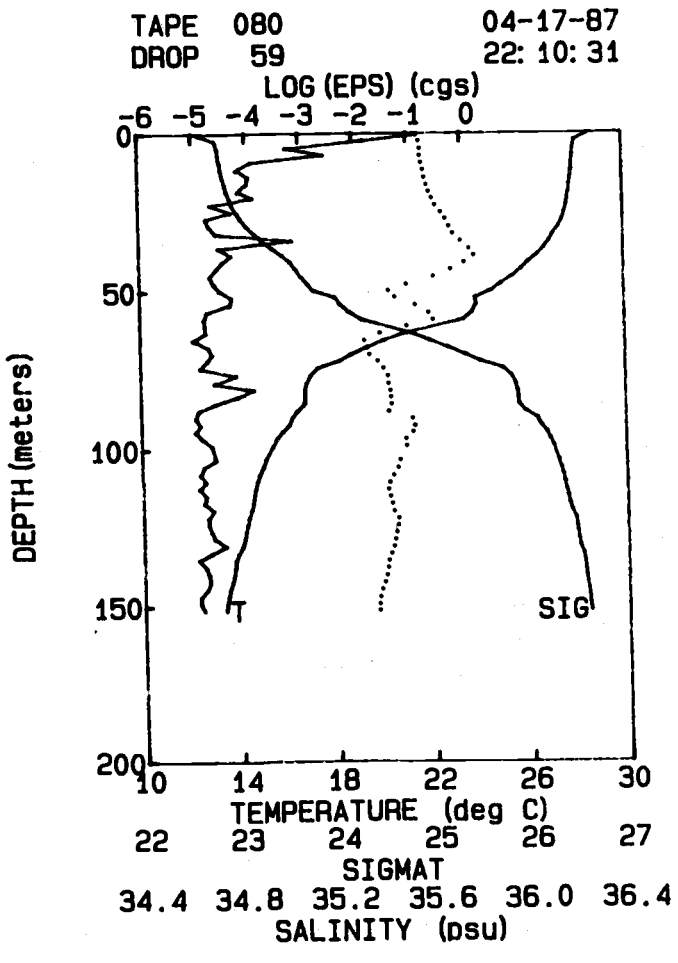

TAPE 080
DROP 46
04-17-87
20: 51: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

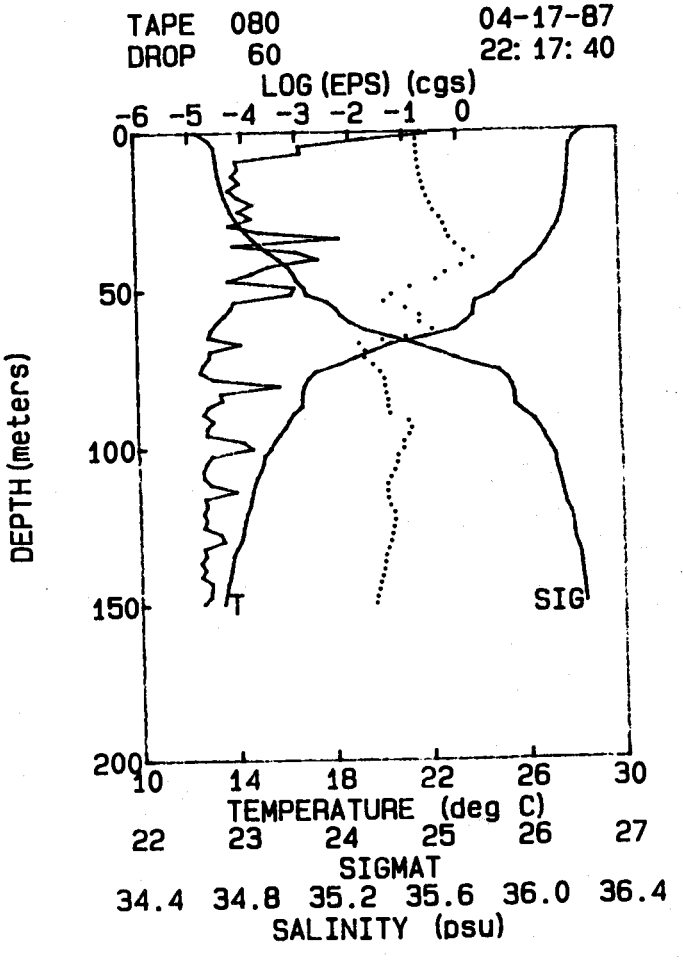

TAPE 080
DROP 47
04-17-87
20: 54: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

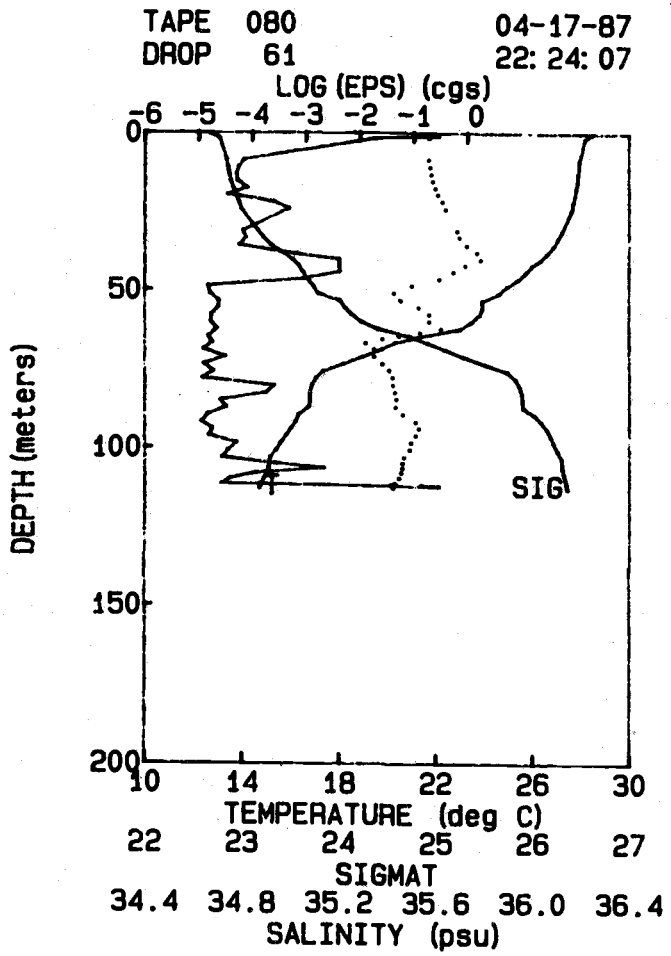

TAPE 080
DROP 48
04-17-87
21: 00: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

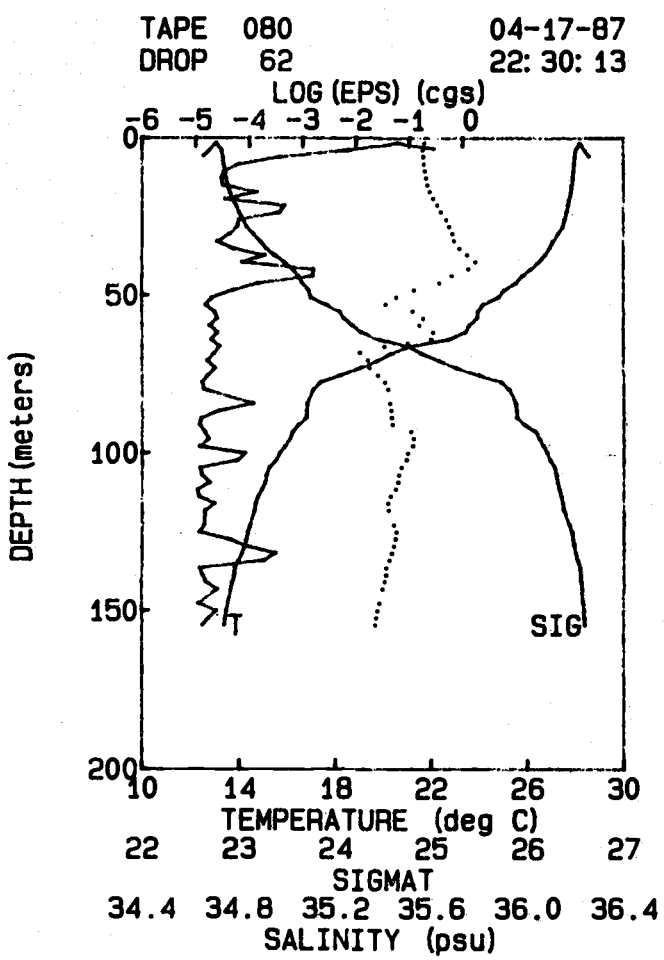

TAPE 080
DROP 57
04-17-87
21: 58: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

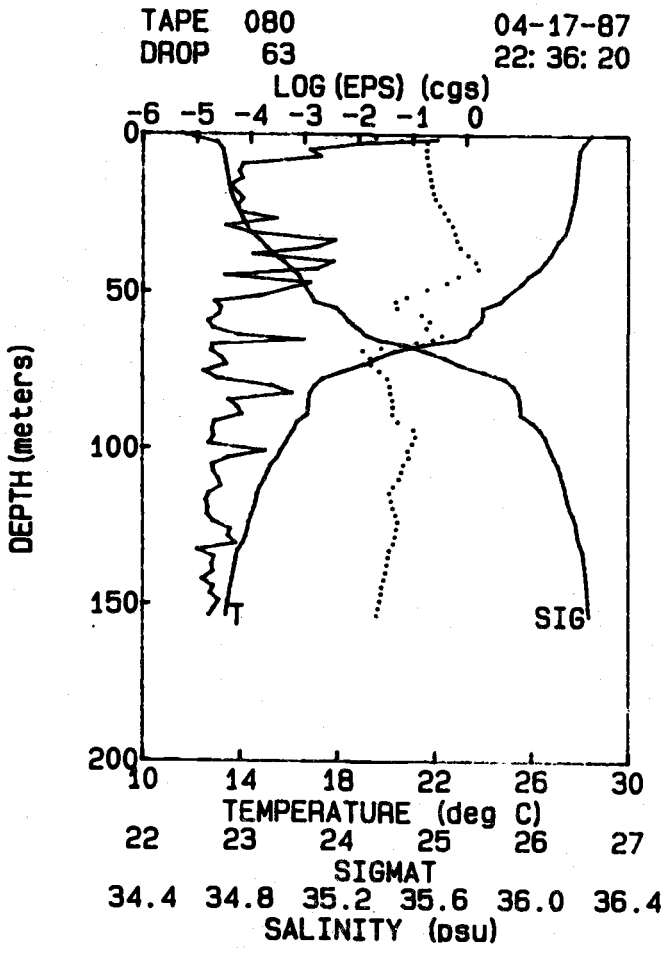

TAPE 080
DROP 58
04-17-87
22: 04: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

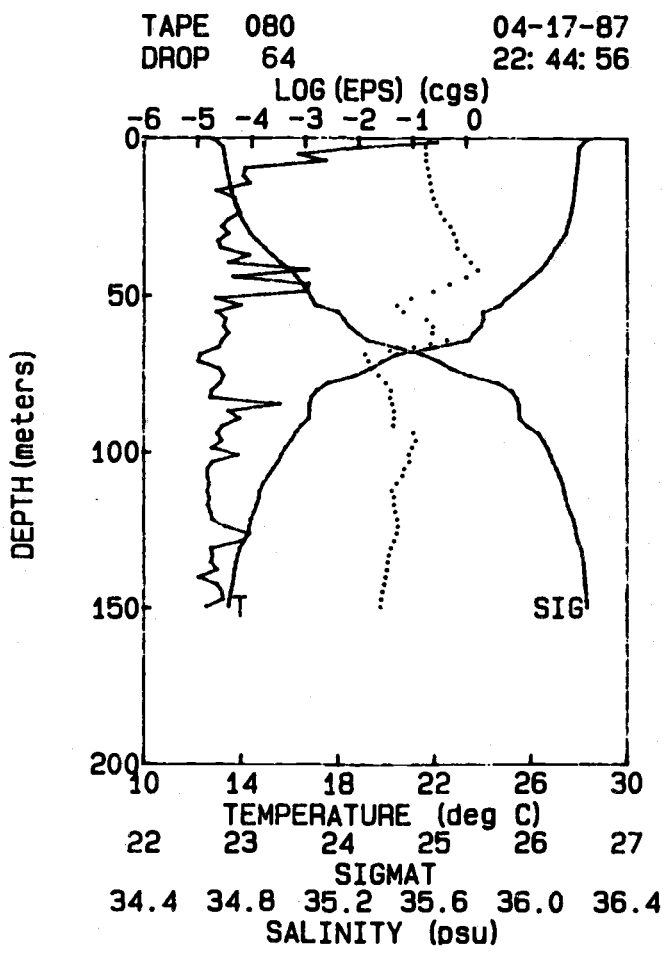

TAPE 080
DROP 59
04-17-87
22: 10: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

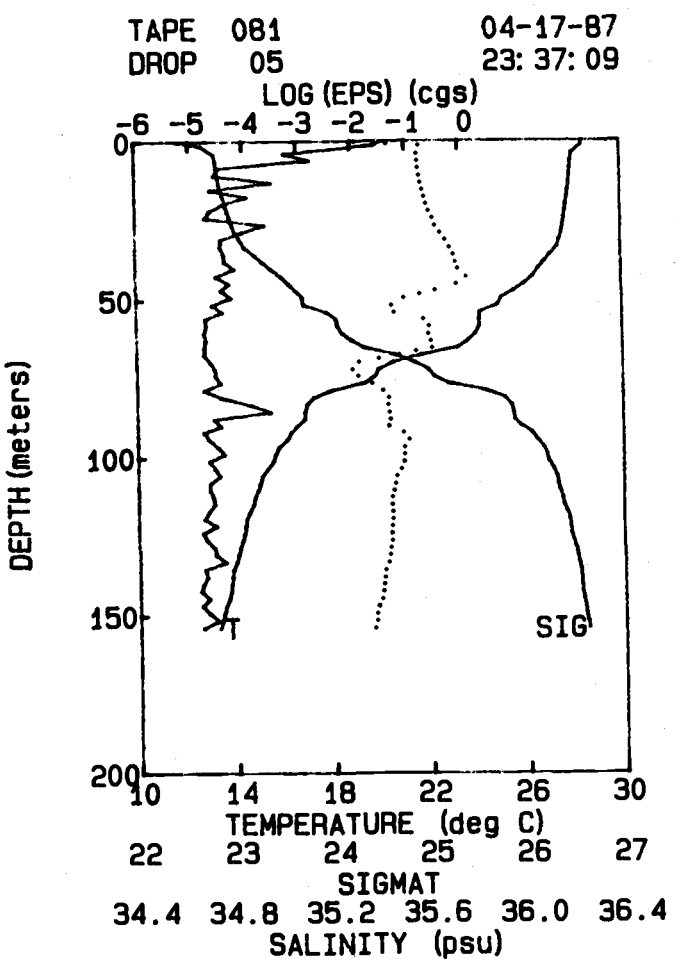

TAPE 080
DROP 60
04-17-87
22: 17: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

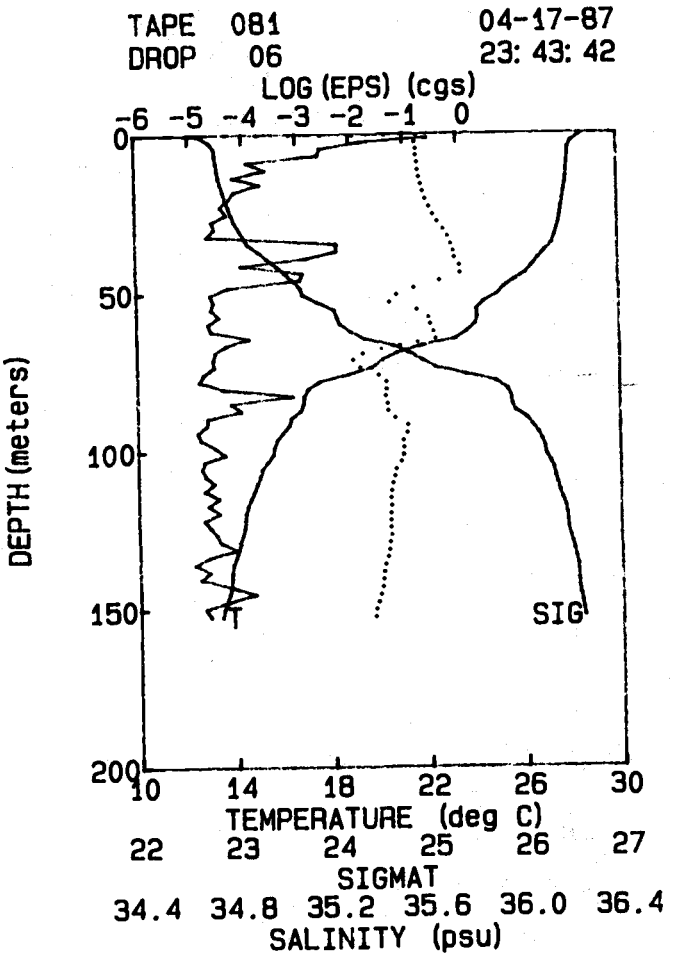

TAPE 080
DROP 61
04-17-87
22: 24: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

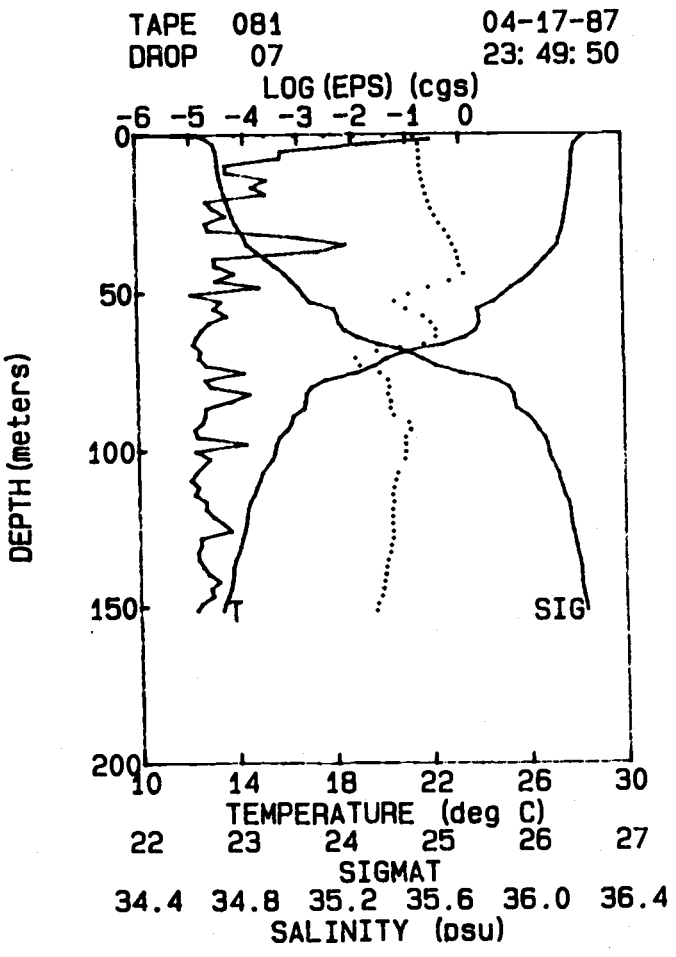

TAPE 080
DROP 62
04-17-87
22: 30: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

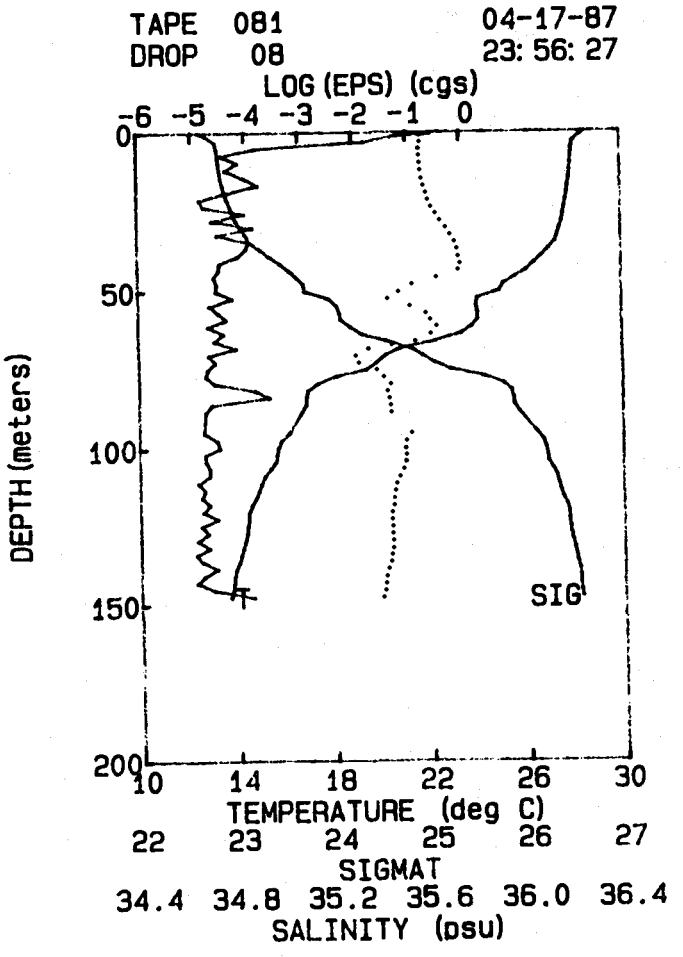

TAPE 080
DROP 63
04-17-87
22: 36: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

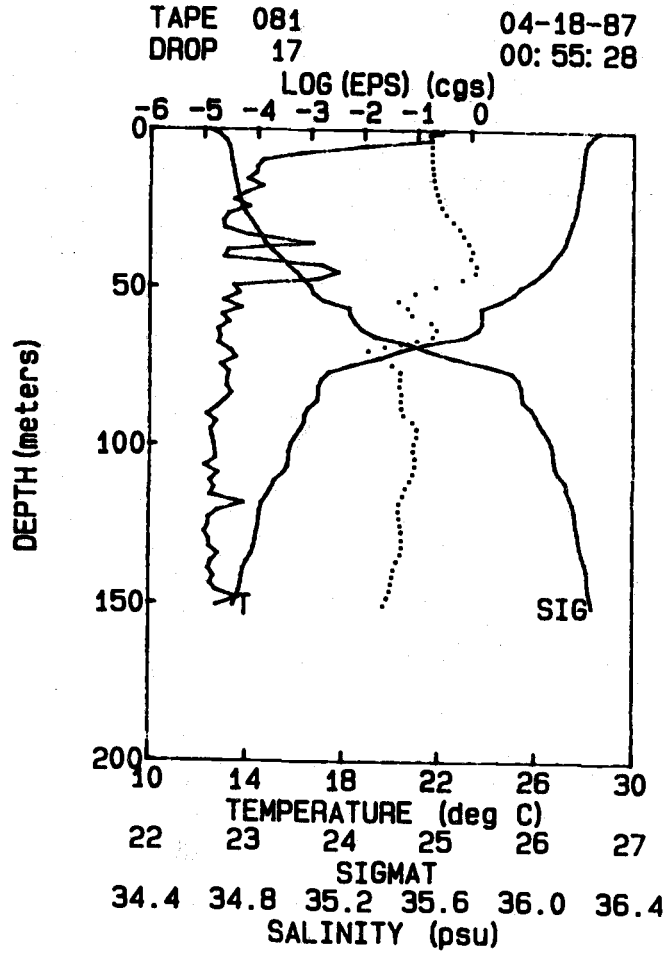

TAPE 080
DROP 64
04-17-87
22: 44: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

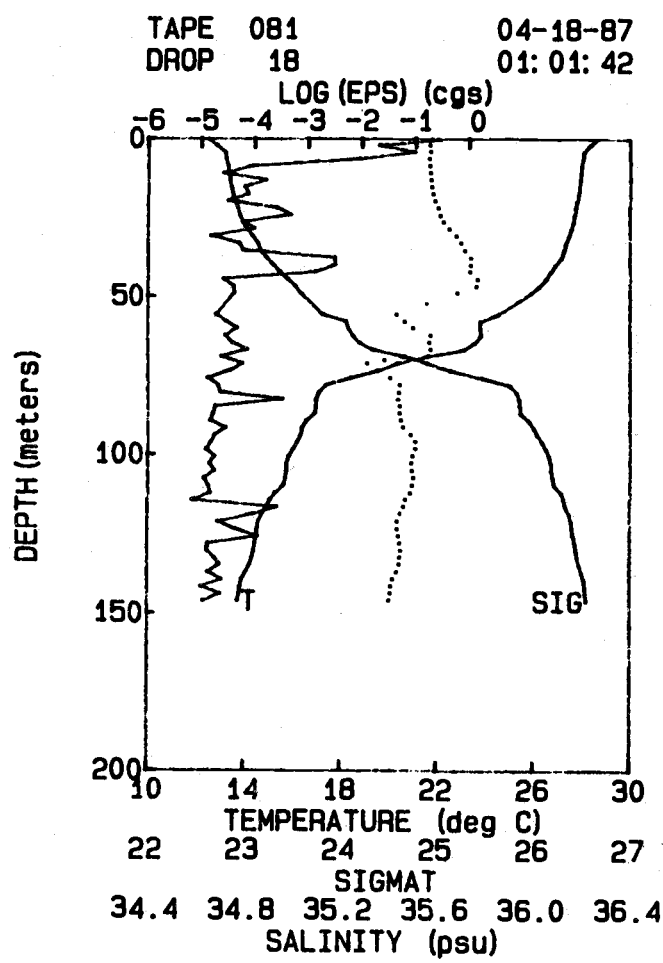

TAPE 081
DROP 05
04-17-87
23: 37: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

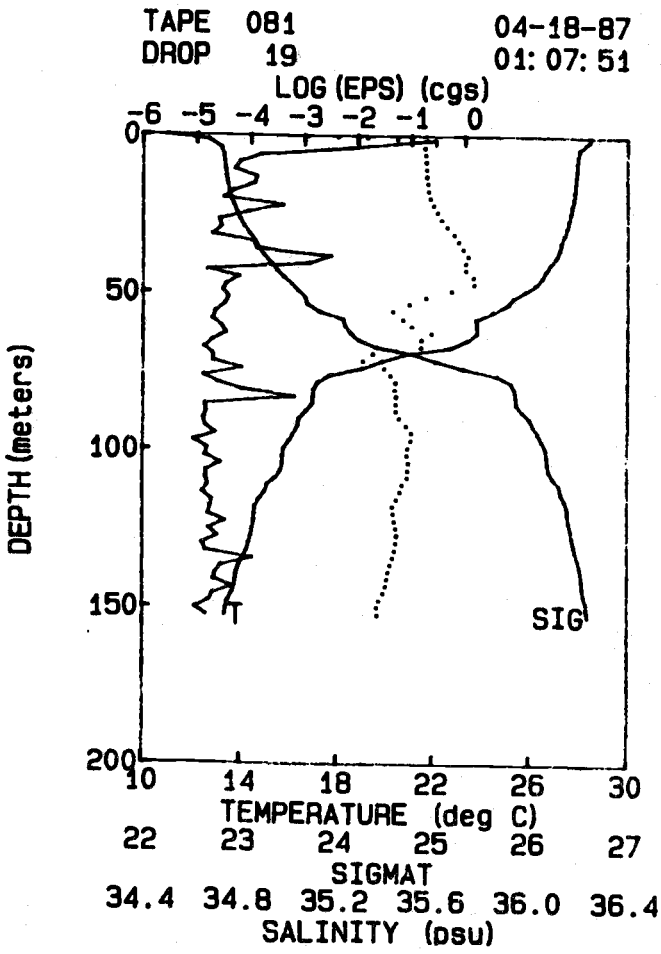

TAPE 081
DROP 06
04-17-87
23: 43: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

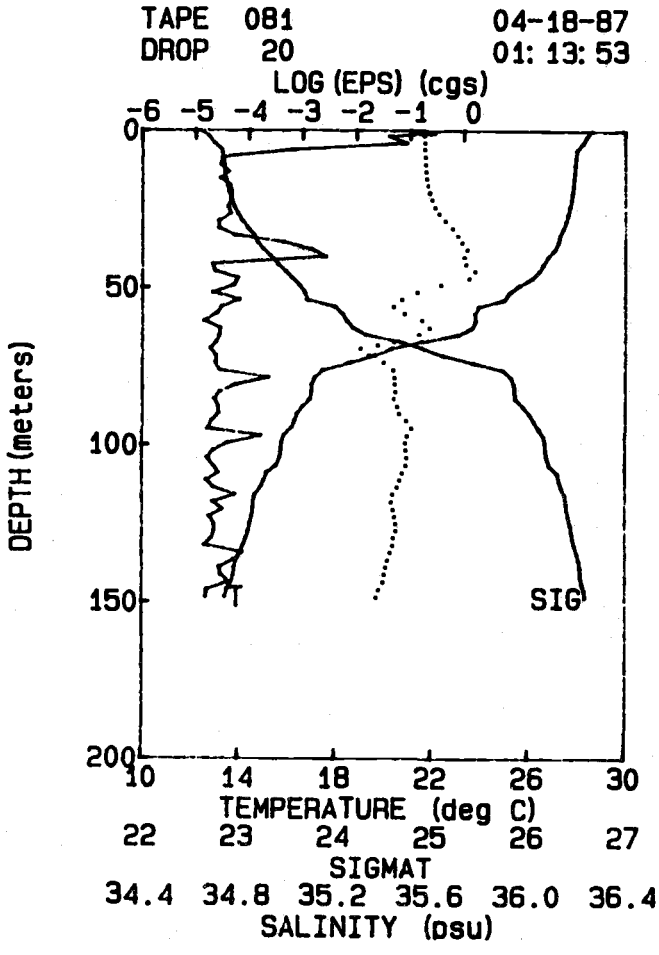

TAPE 081
DROP 07
04-17-87
23: 49: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

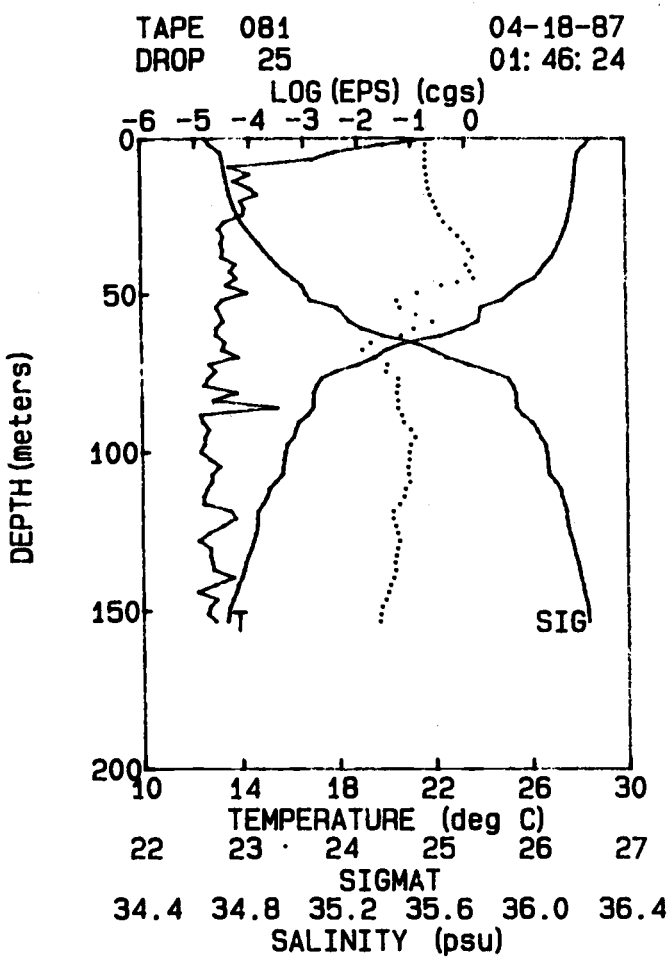

TAPE 081
DROP 08
04-17-87
23: 56: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

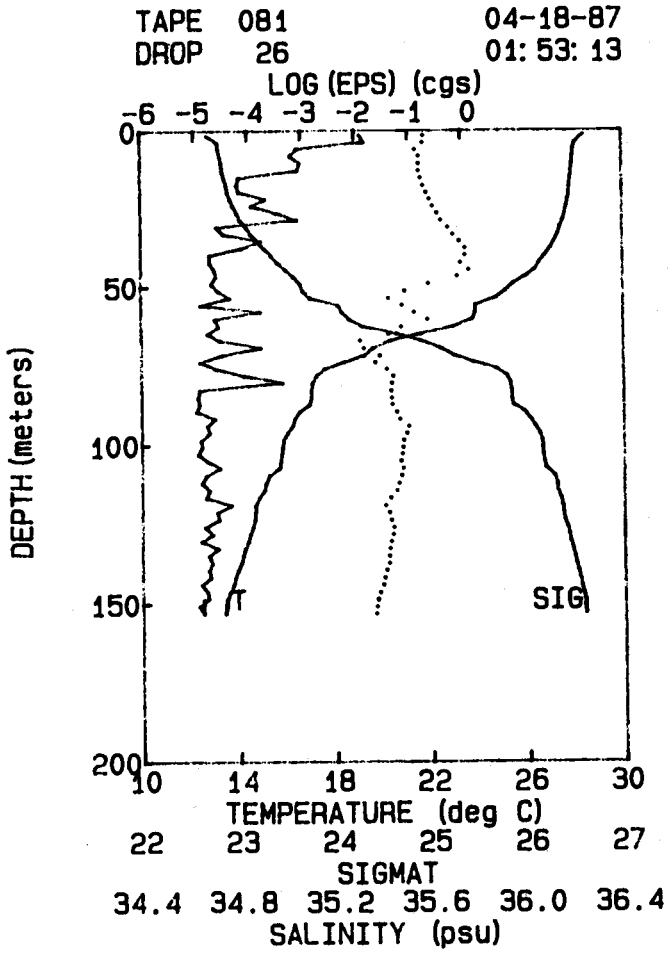

TAPE 081
DROP 17
04-18-87
00: 55: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

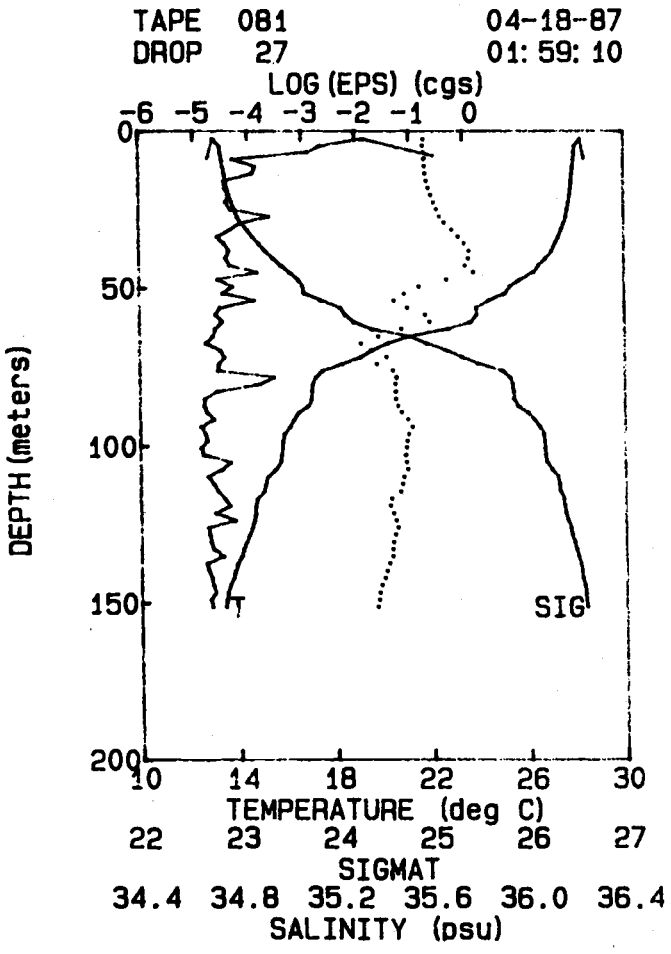

TAPE 081
DROP 18
04-18-87
01: 01: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

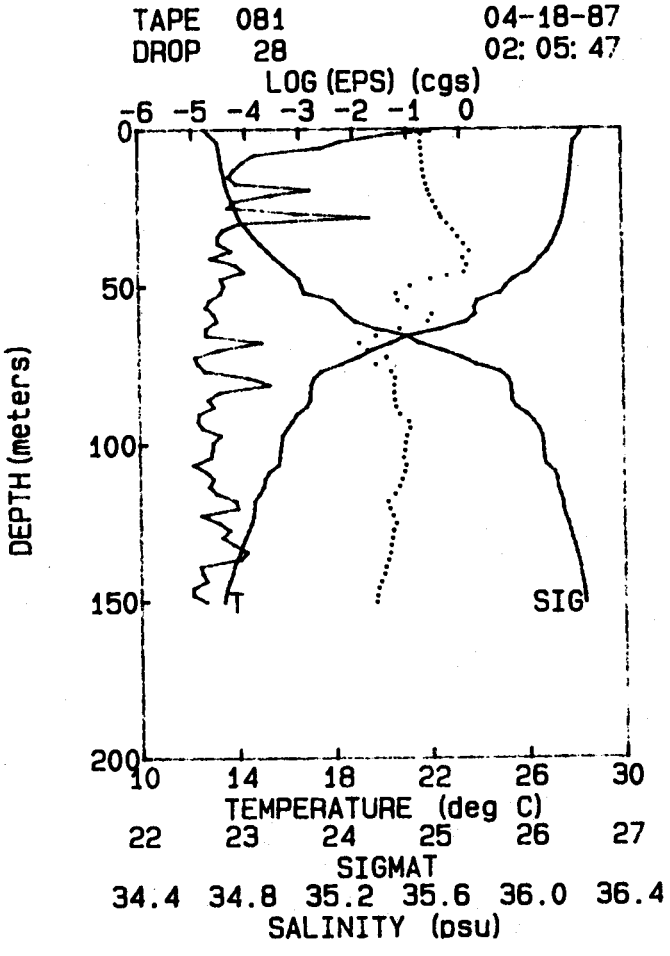

TAPE 081
DROP 19
04-18-87
01: 07: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

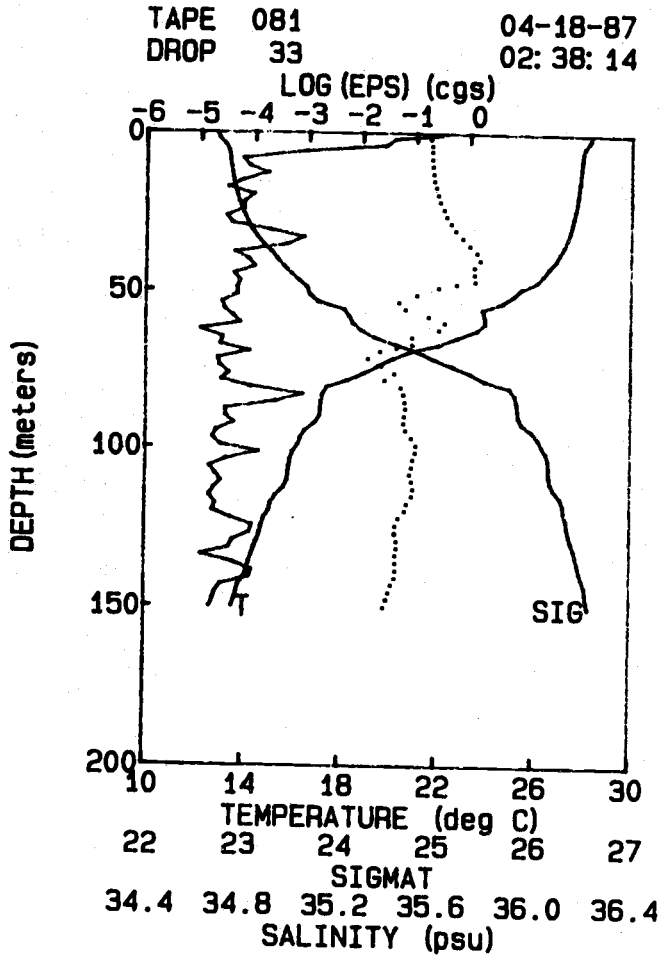

TAPE 081
DROP 20
04-18-87
01: 13: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

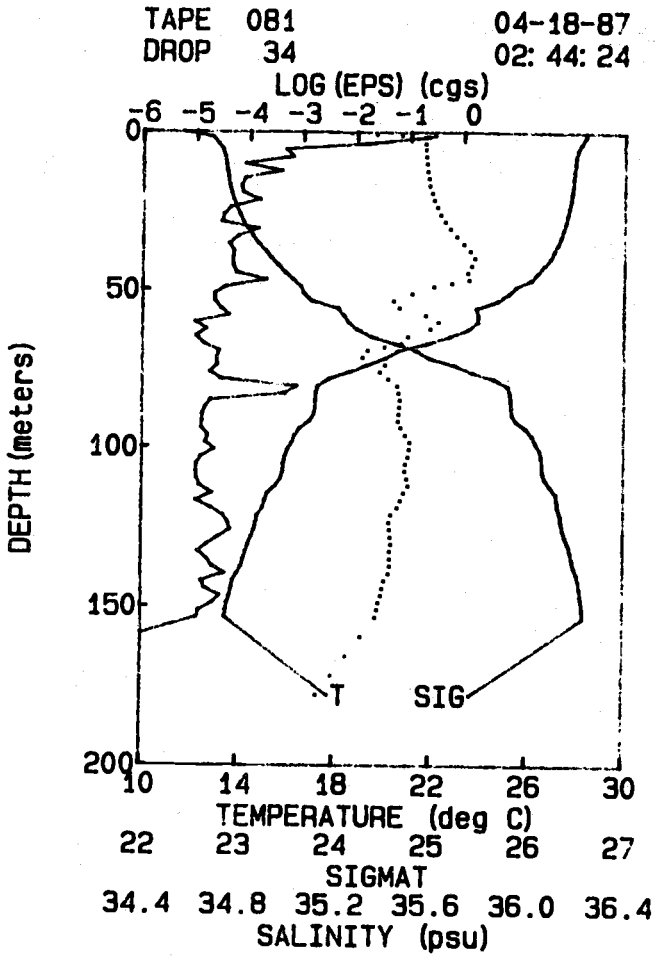

TAPE 081
DROP 25
04-18-87
01: 46: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

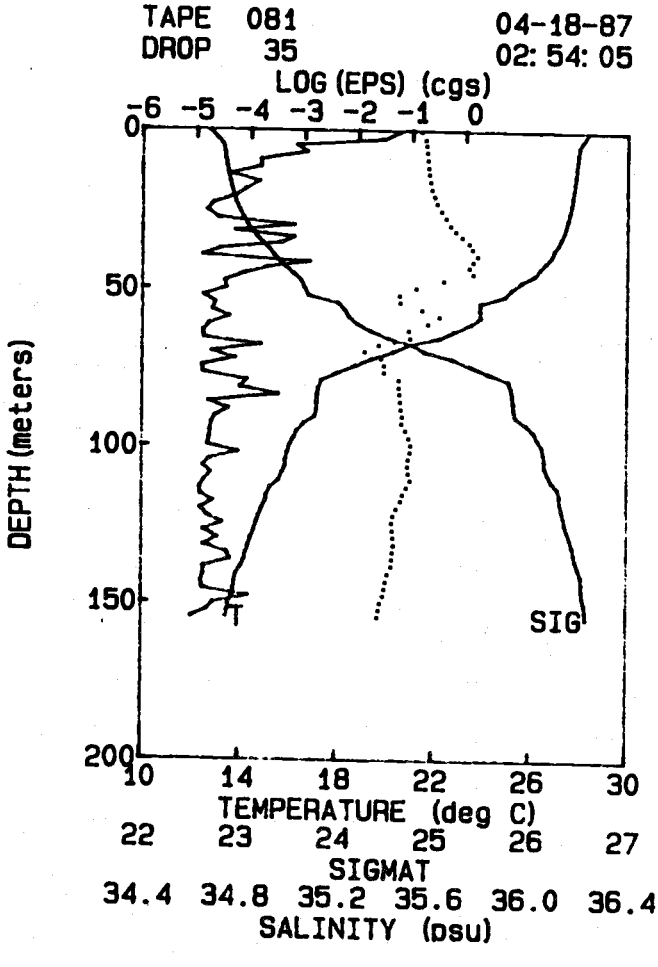

TAPE 081
DROP 26
04-18-87
01: 53: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

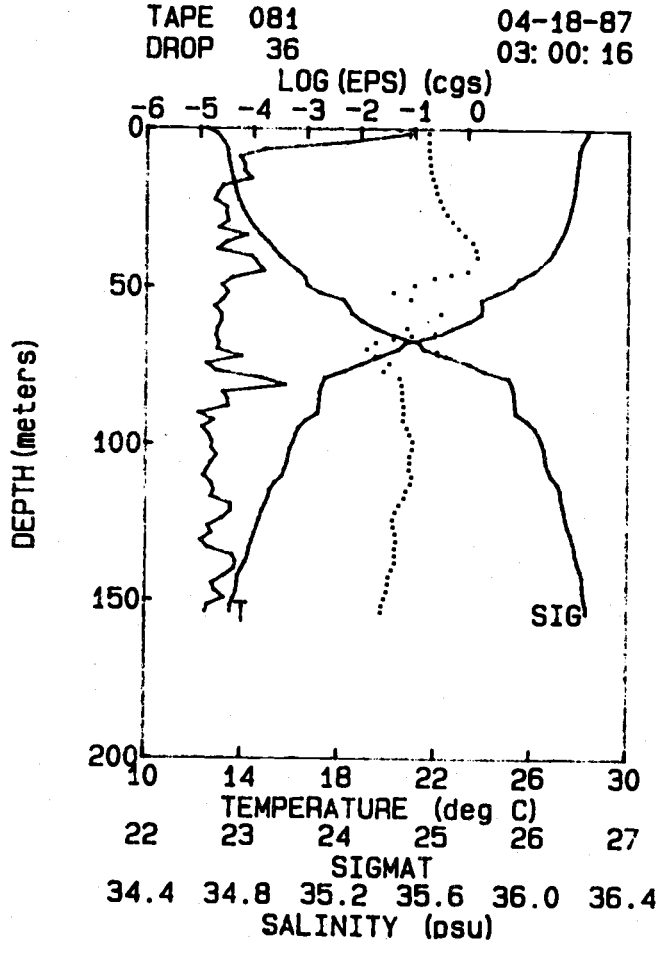

TAPE 081
DROP 27
04-18-87
01: 59: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

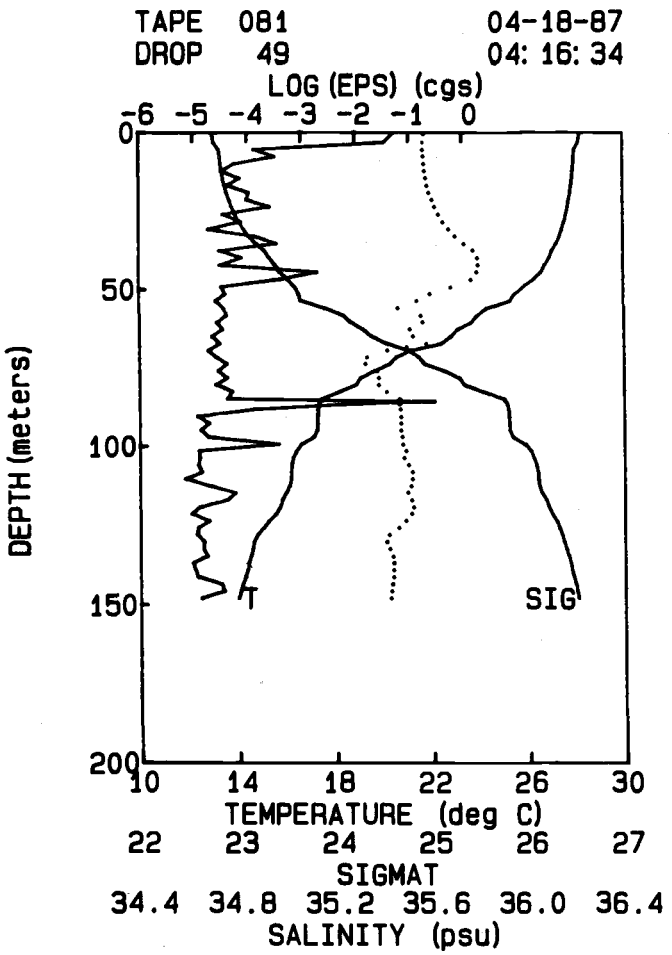

TAPE 081
DROP 28
04-18-87
02: 05: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

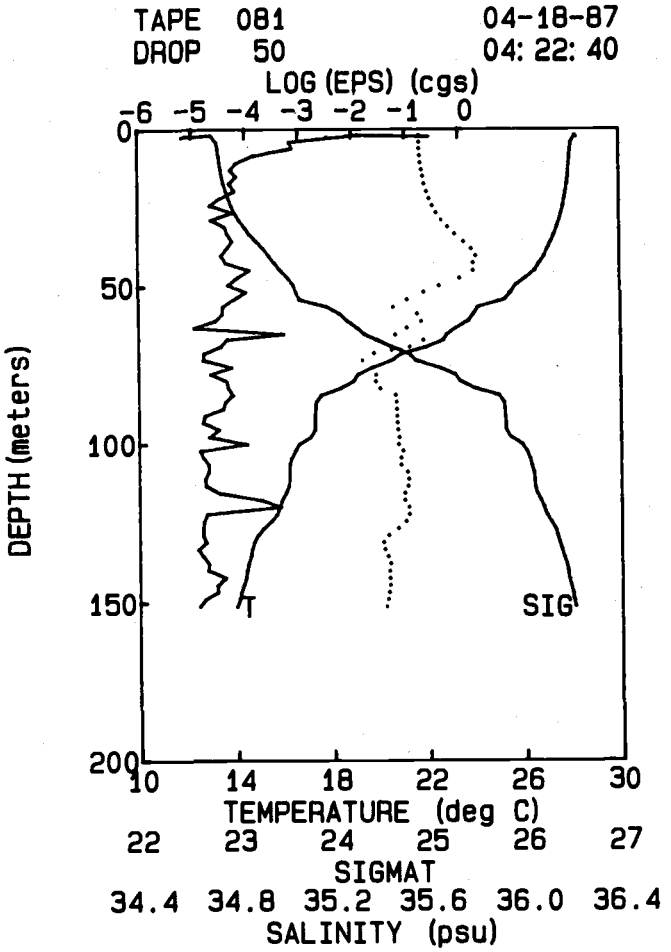

TAPE 081
DROP 33
04-18-87
02: 38: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

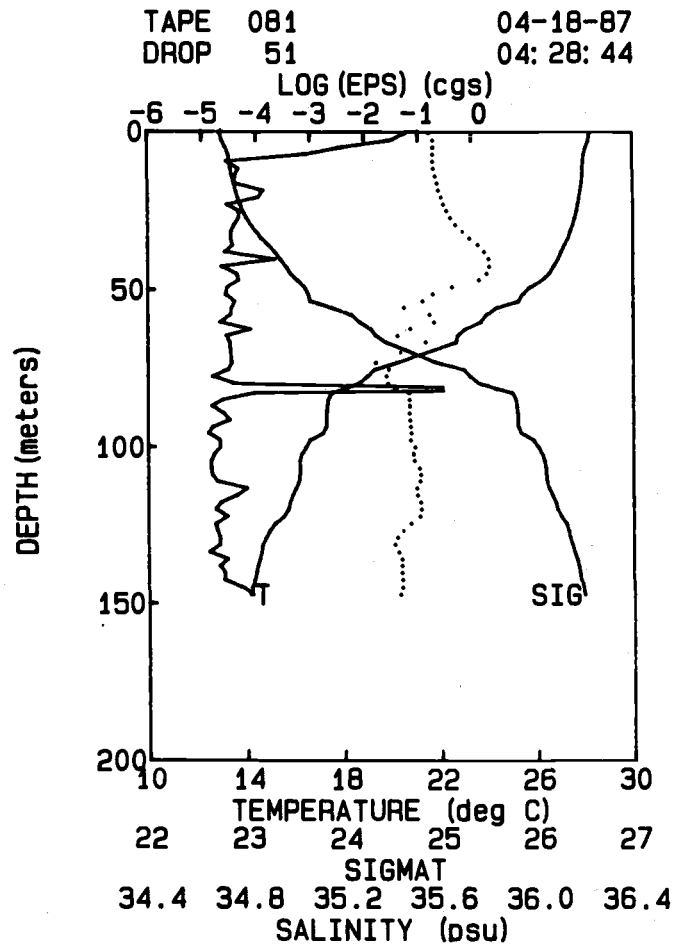

TAPE 081
DROP 34
04-18-87
02: 44: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

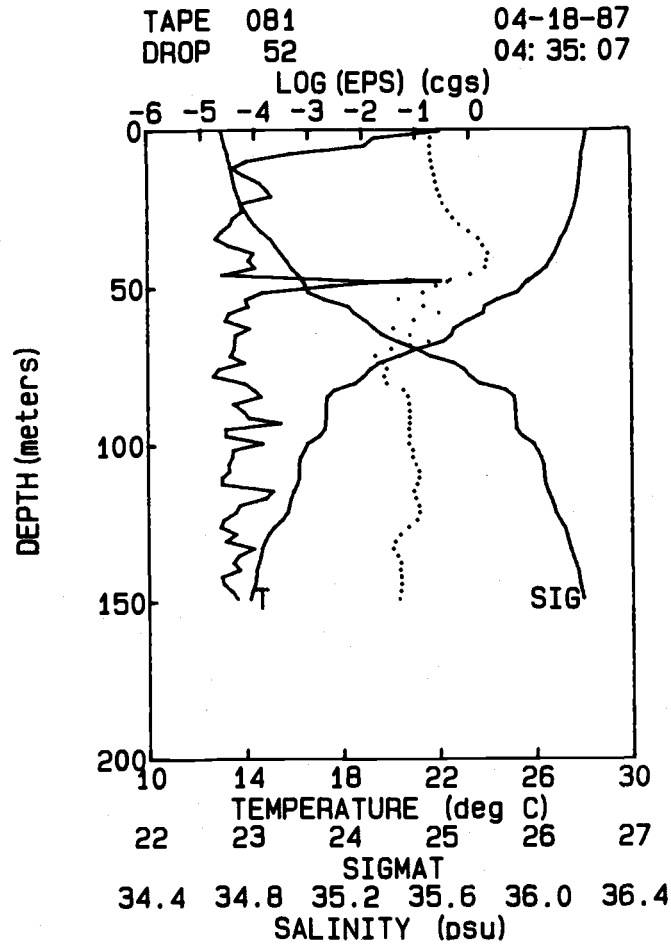

TAPE 081
DROP 35
04-18-87
02: 54: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

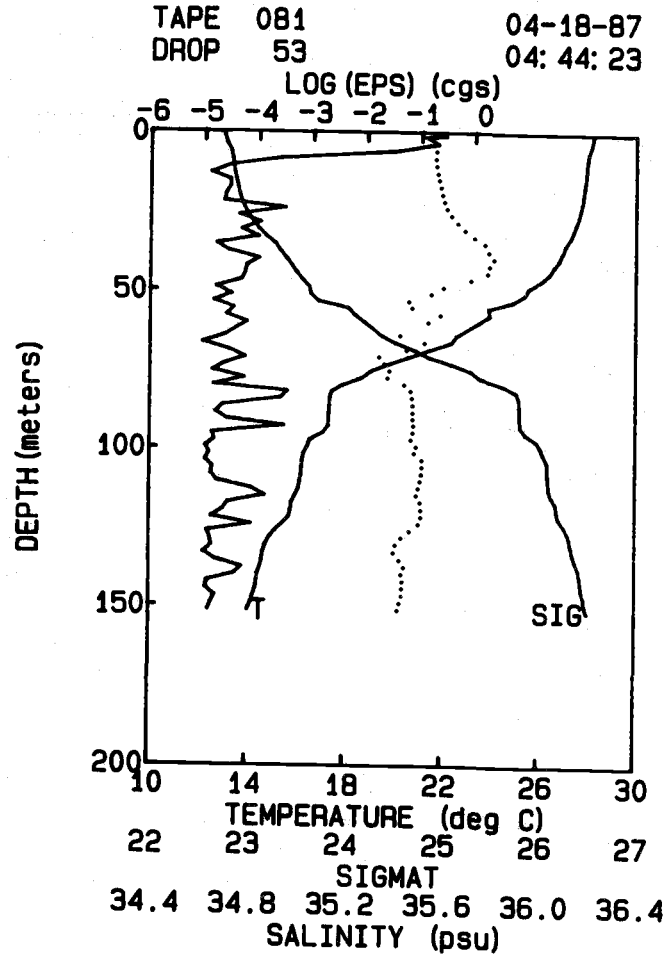

TAPE 081
DROP 36
04-18-87
03: 00: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

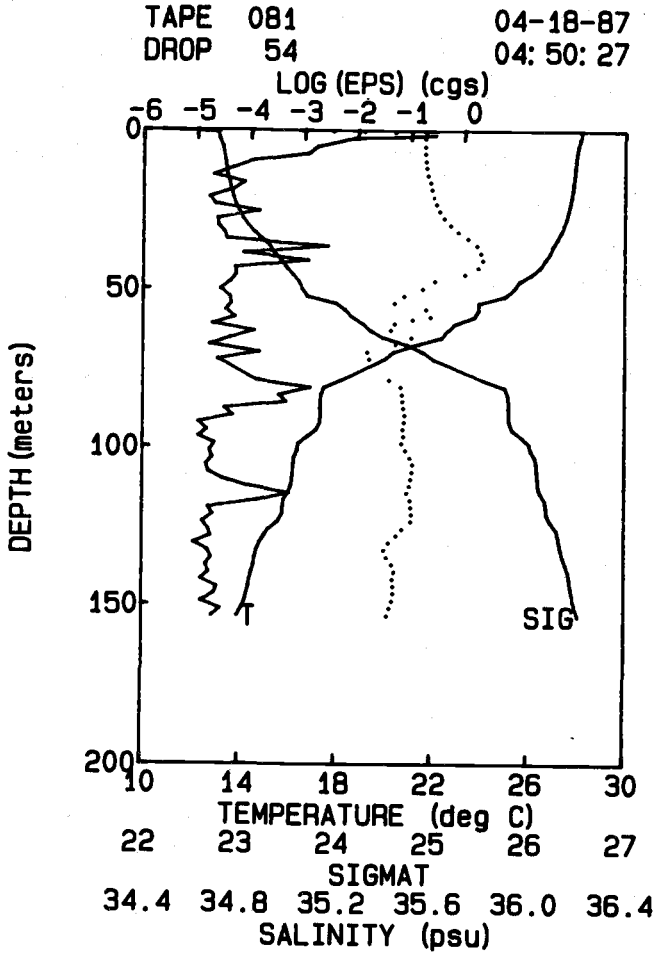

TAPE 081
DROP 49
04-18-87
04: 16: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

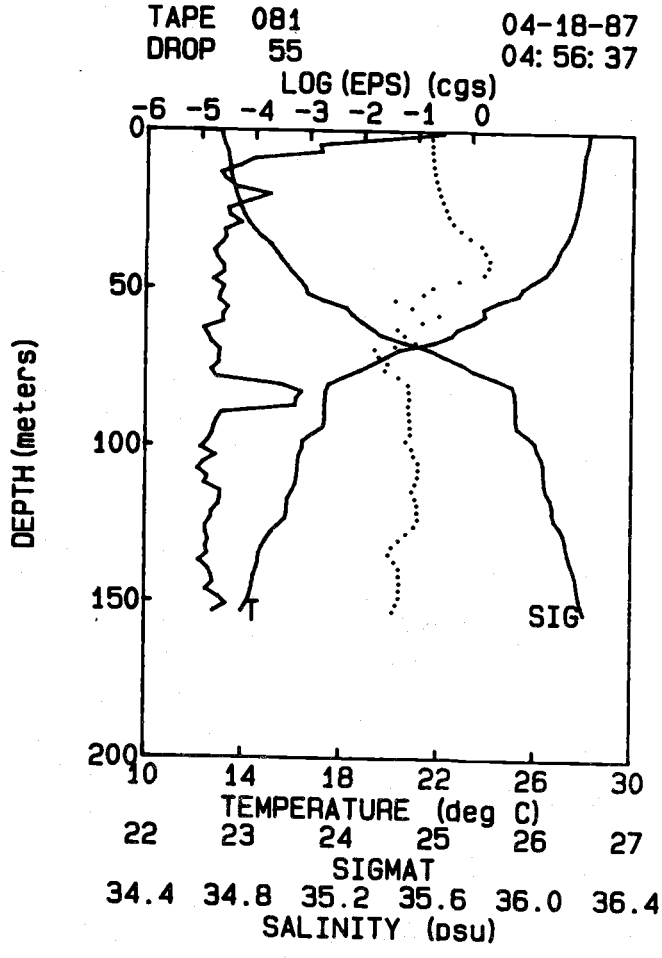

TAPE 081
DROP 50
04-18-87
04: 22: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

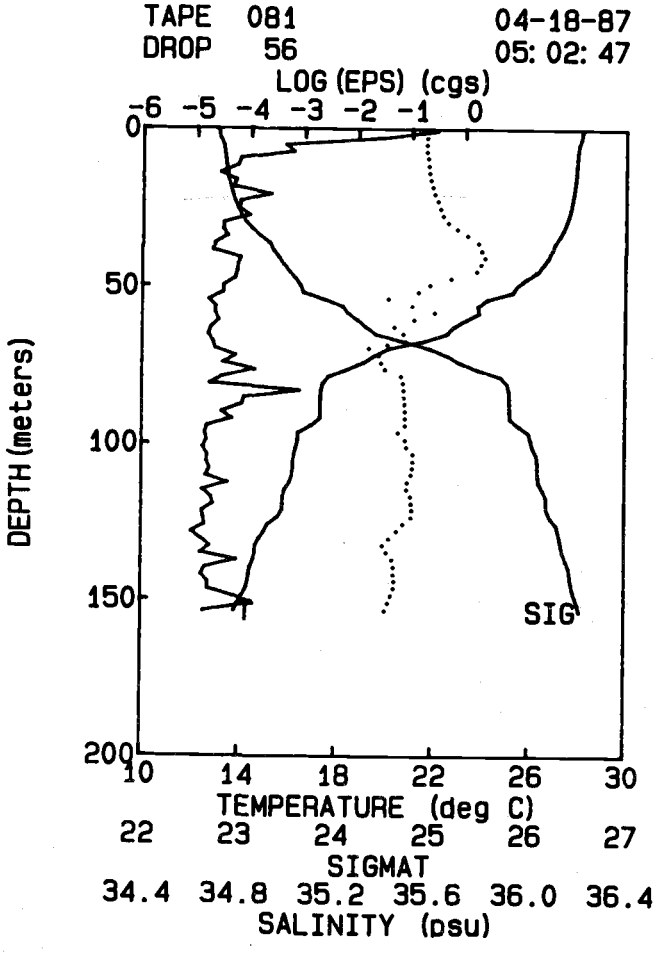

TAPE 081
DROP 51
04-18-87
04: 28: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

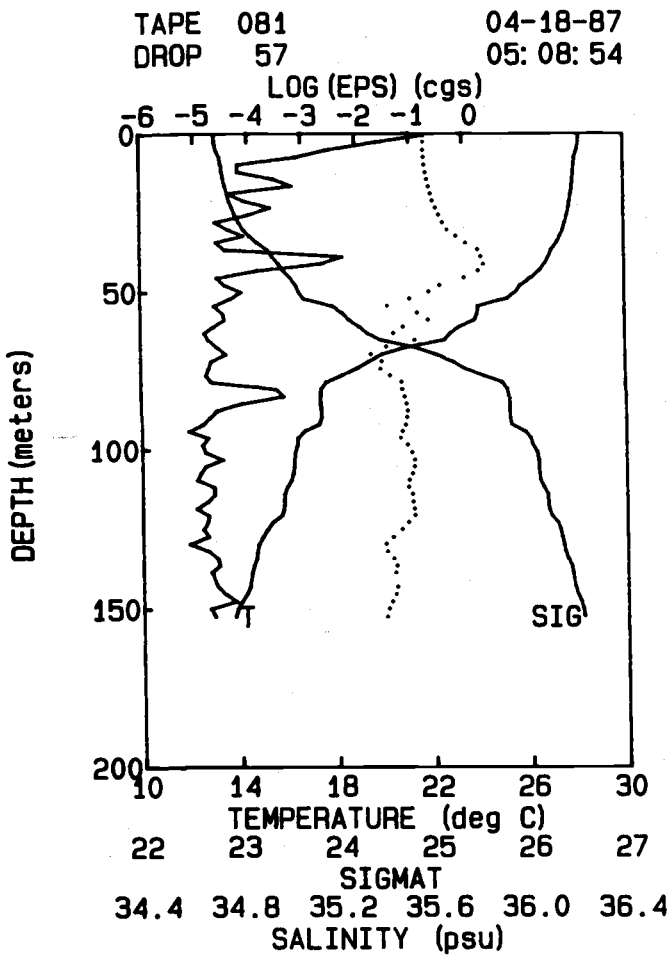

TAPE 081
DROP 52
04-18-87
04: 35: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

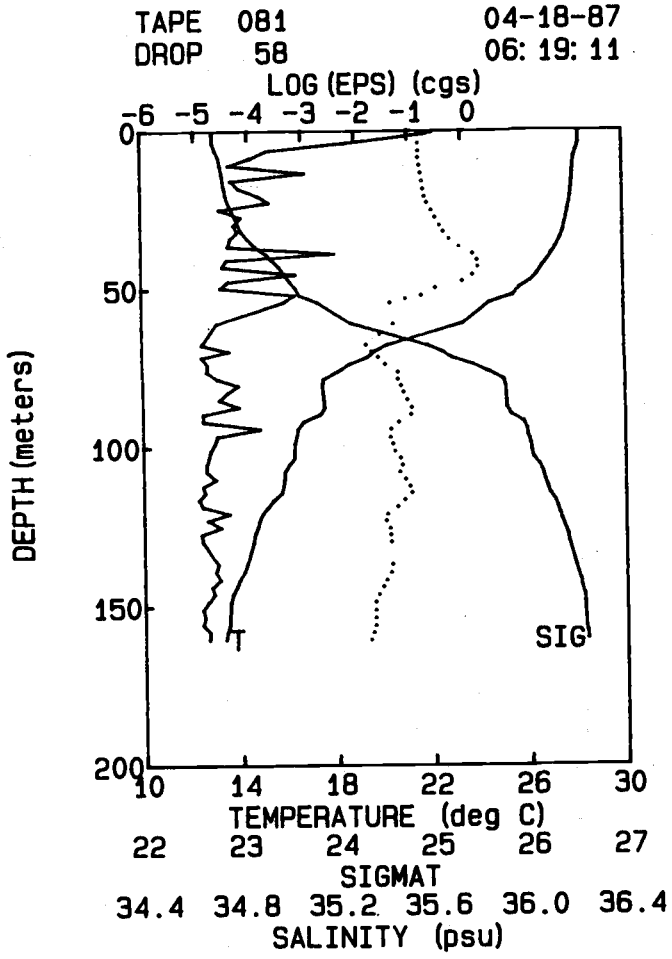

TAPE 081
DROP 53
04-18-87
04: 44: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

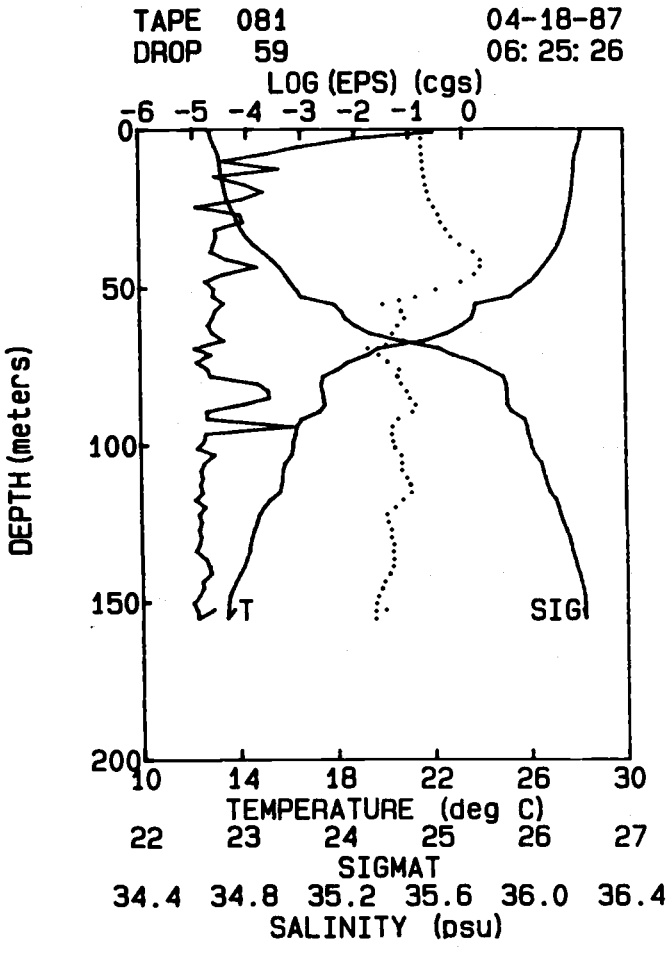

TAPE 081
DROP 54
04-18-87
04: 50: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

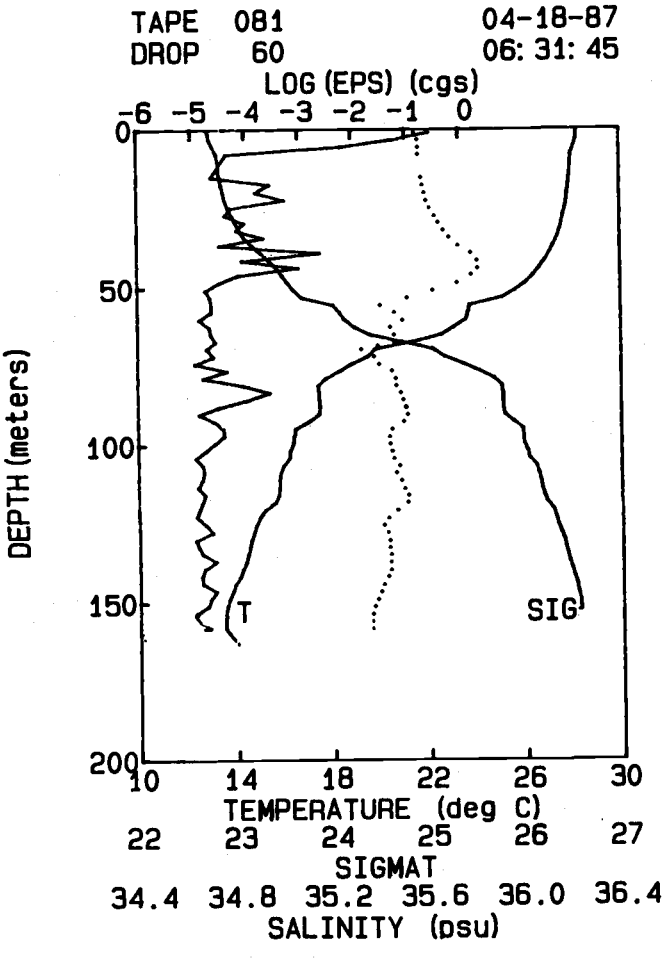

TAPE 081
DROP 55
04-18-87
04: 56: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

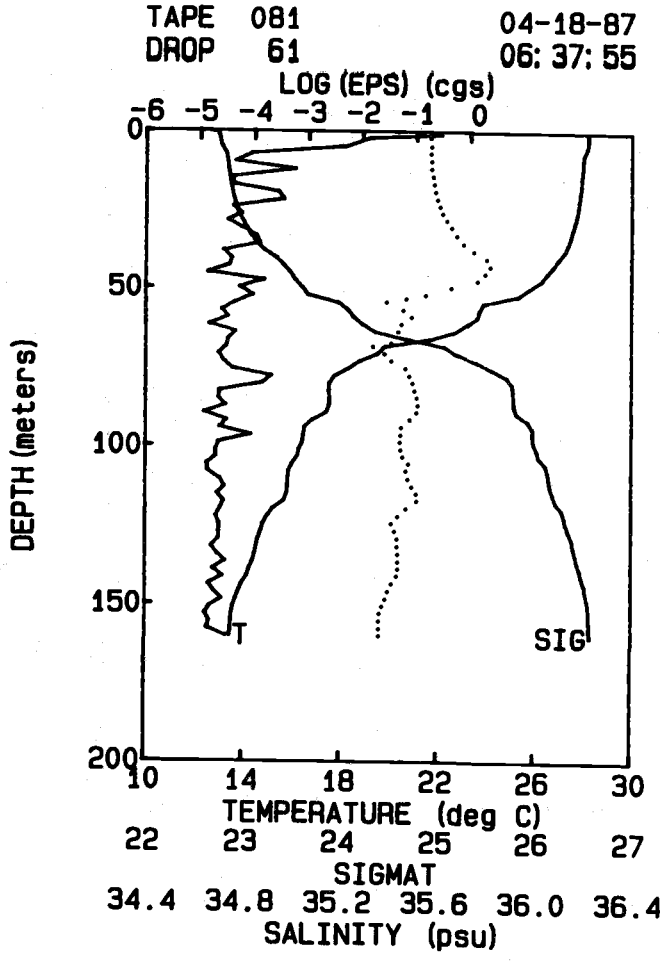

TAPE 081
DROP 56
04-18-87
05: 02: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

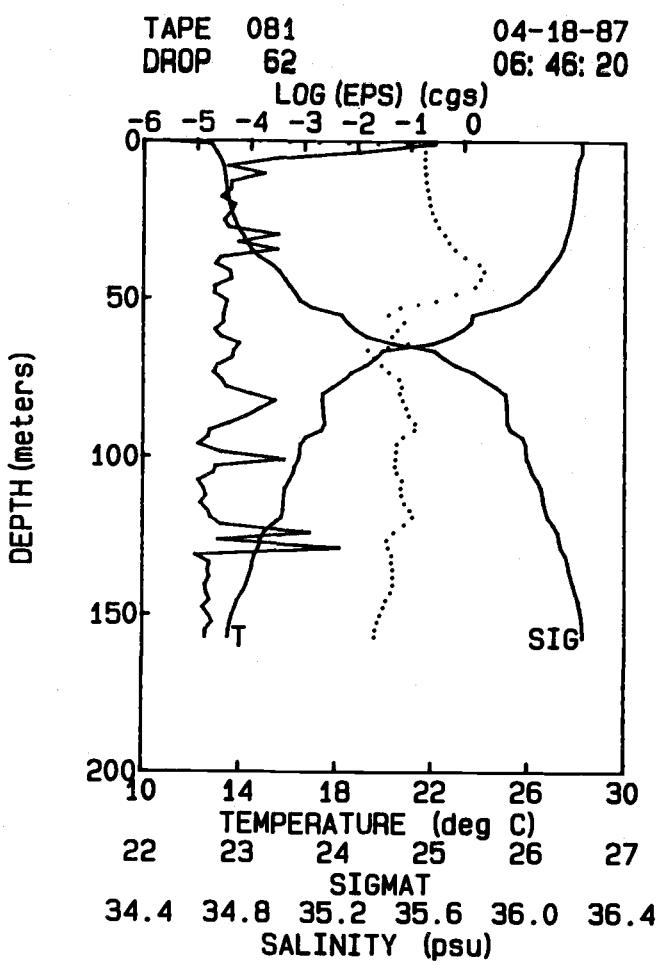

TAPE 081
DROP 57
04-18-87
05: 08: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

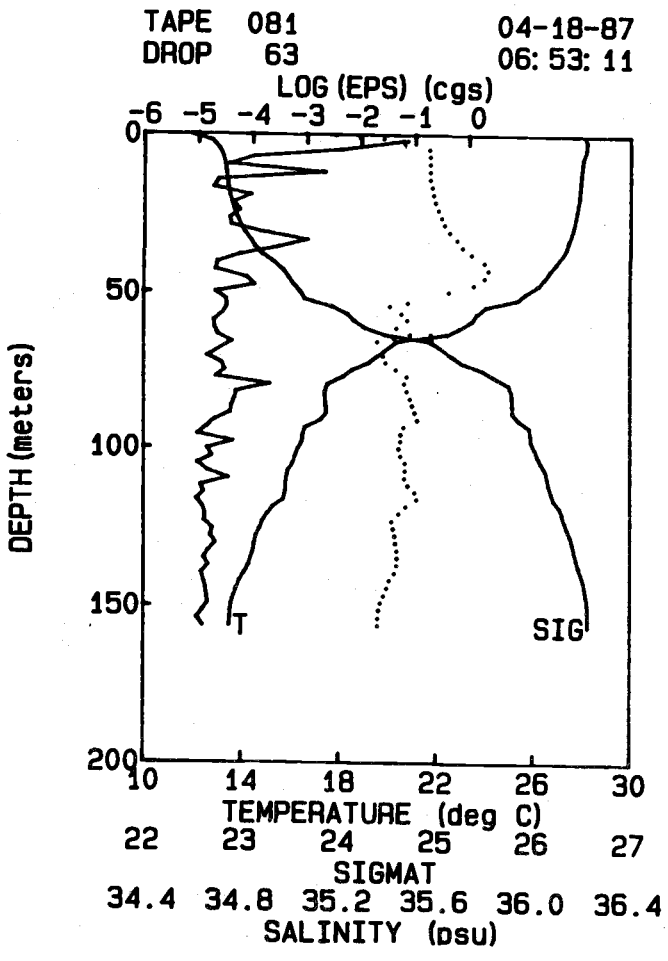

TAPE 081
DROP 58
04-18-87
06: 19: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

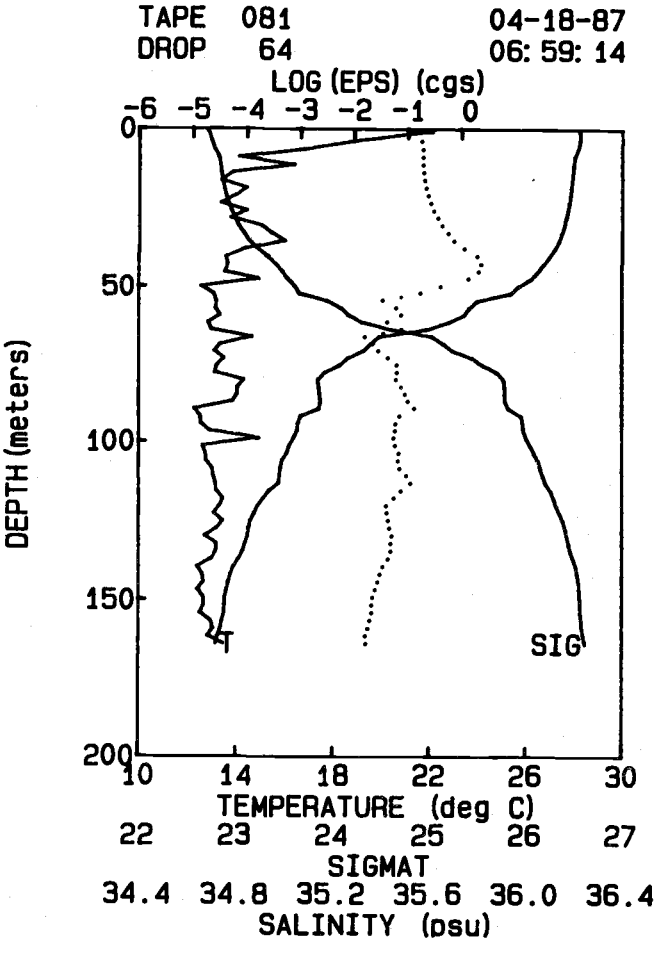

TAPE 081
DROP 59
04-18-87
06: 25: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

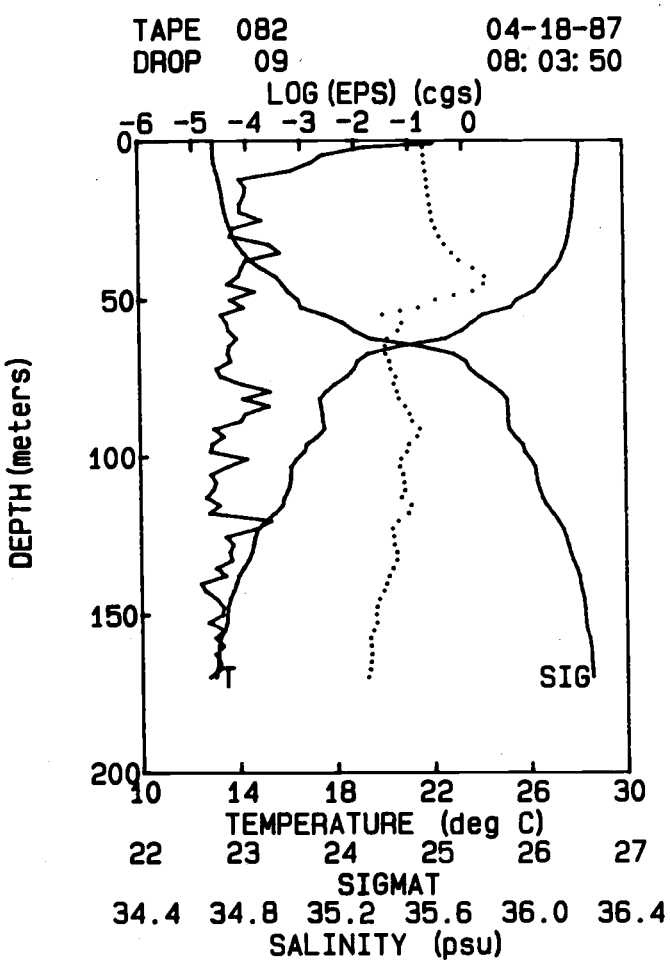

TAPE 081
DROP 60
04-18-87
06: 31: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

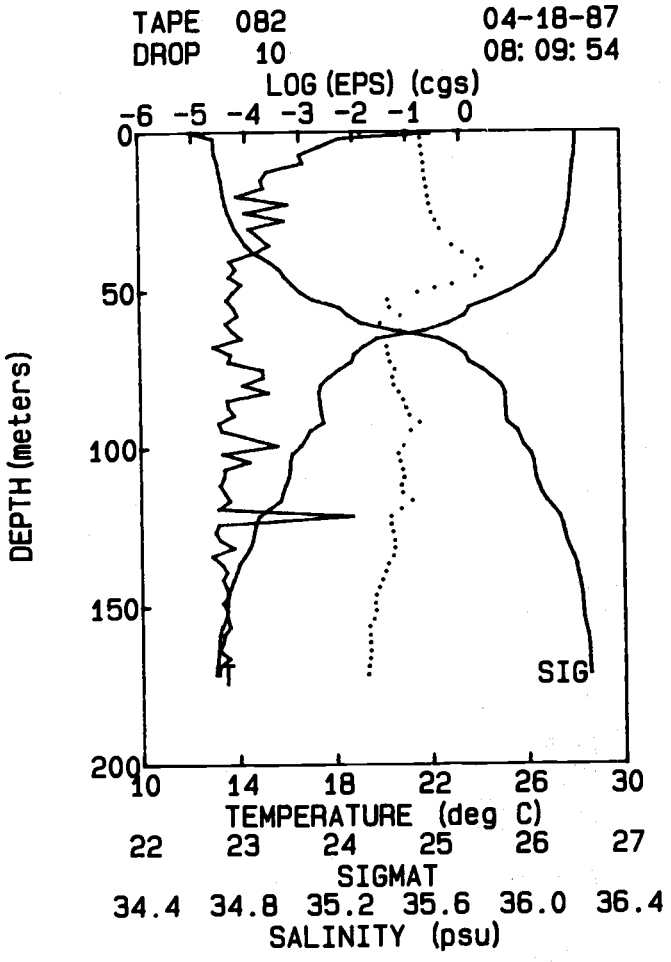

TAPE 081
DROP 61
04-18-87
06: 37: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

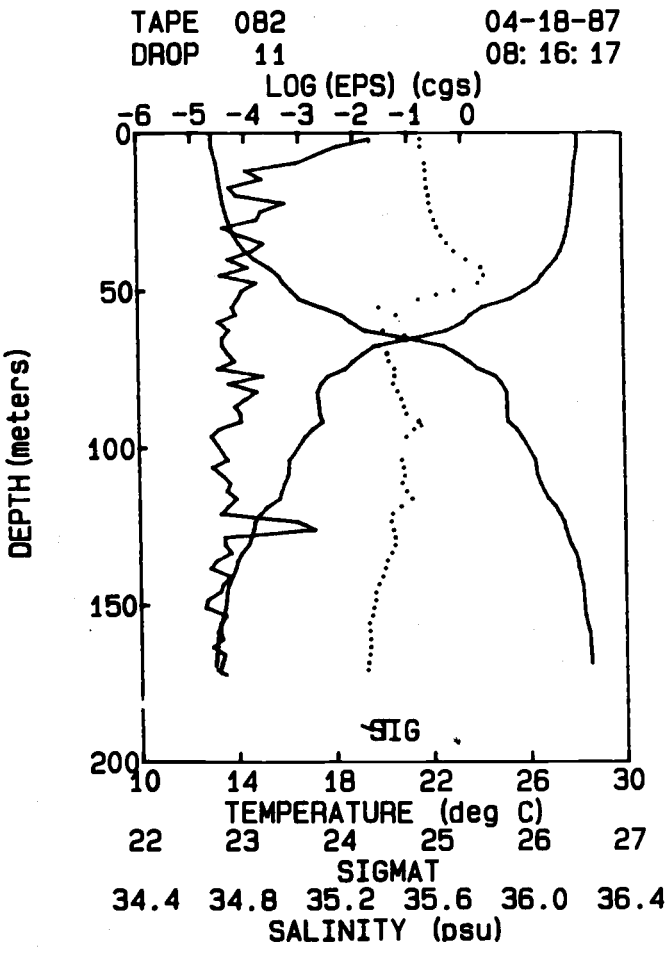

TAPE 081
DROP 62
04-18-87
06: 46: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

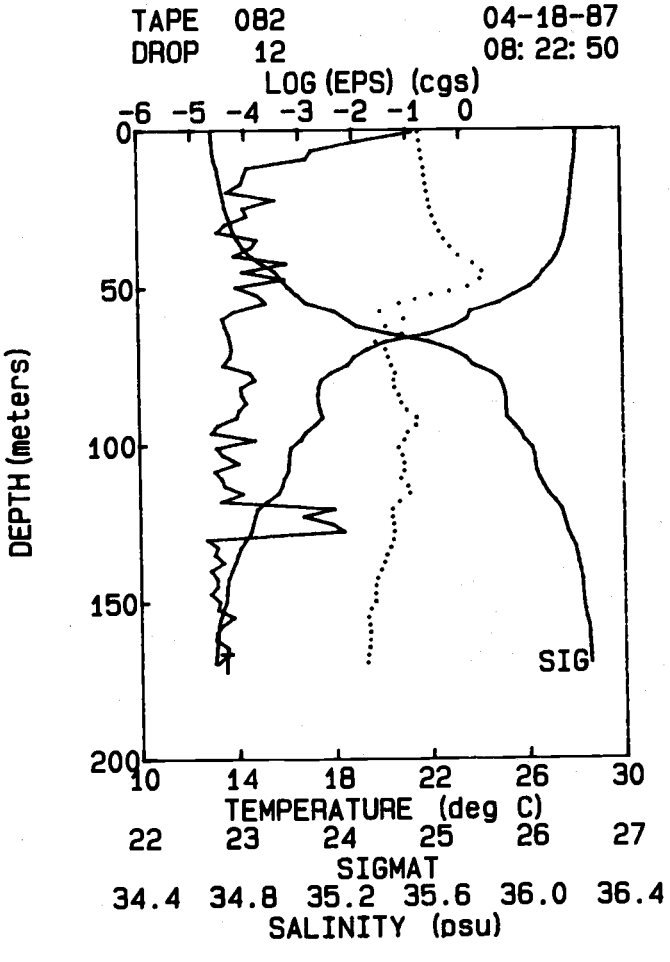

TAPE 081
DROP 63
04-18-87
06: 53: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

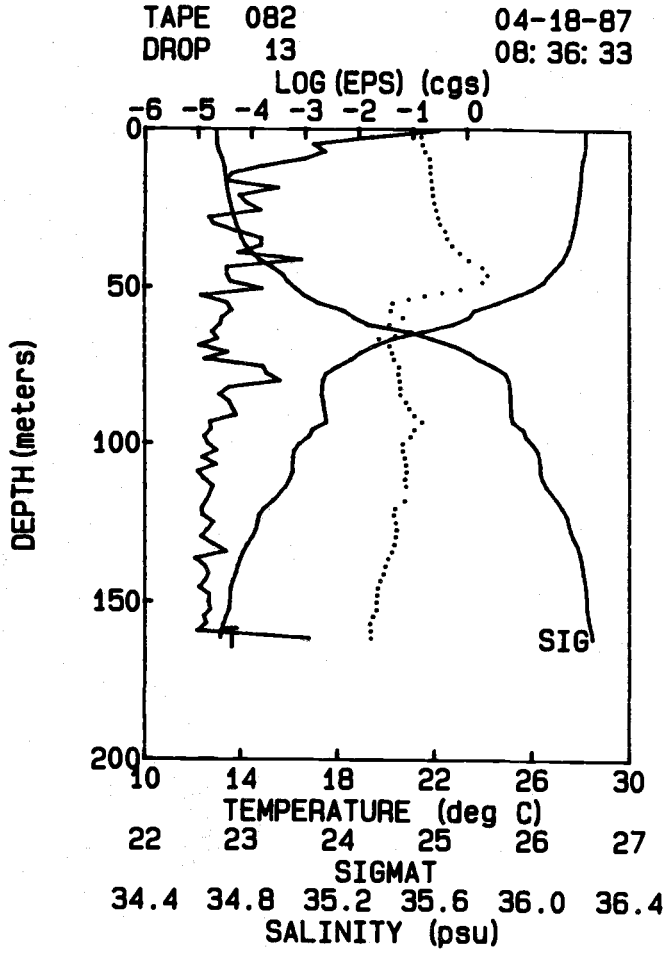

TAPE 081
DROP 64
04-18-87
06: 59: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

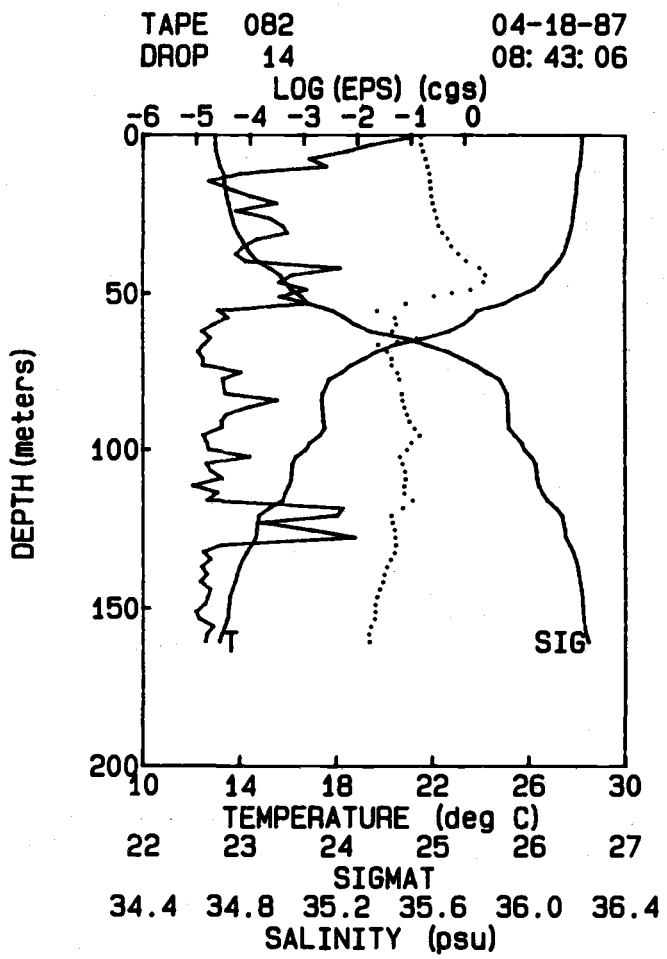

TAPE 082
DROP 09
04-18-87
08: 03: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

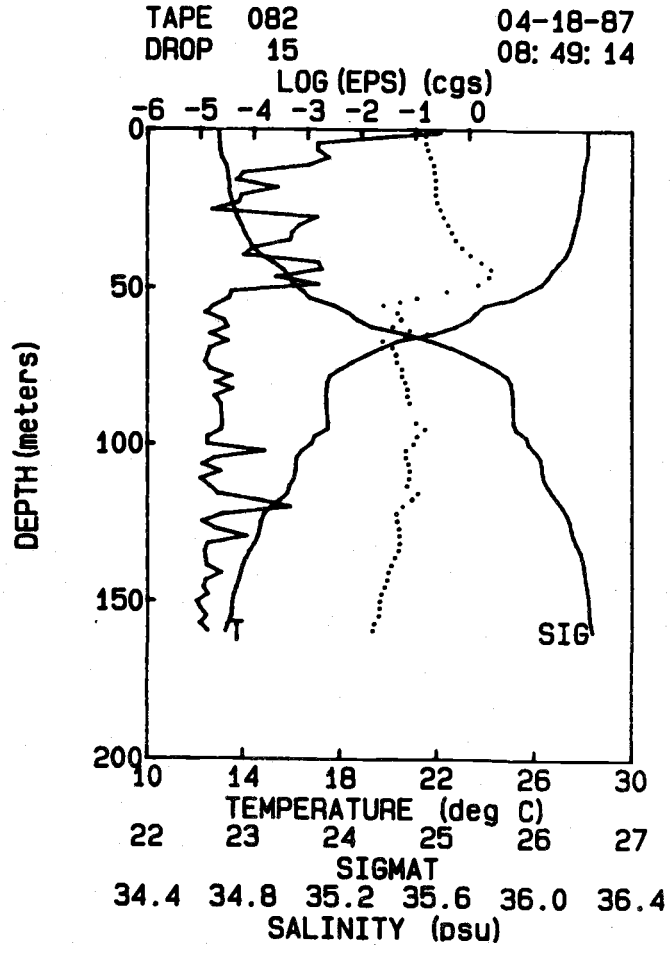

TAPE 082
DROP 10
04-18-87
08: 09: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

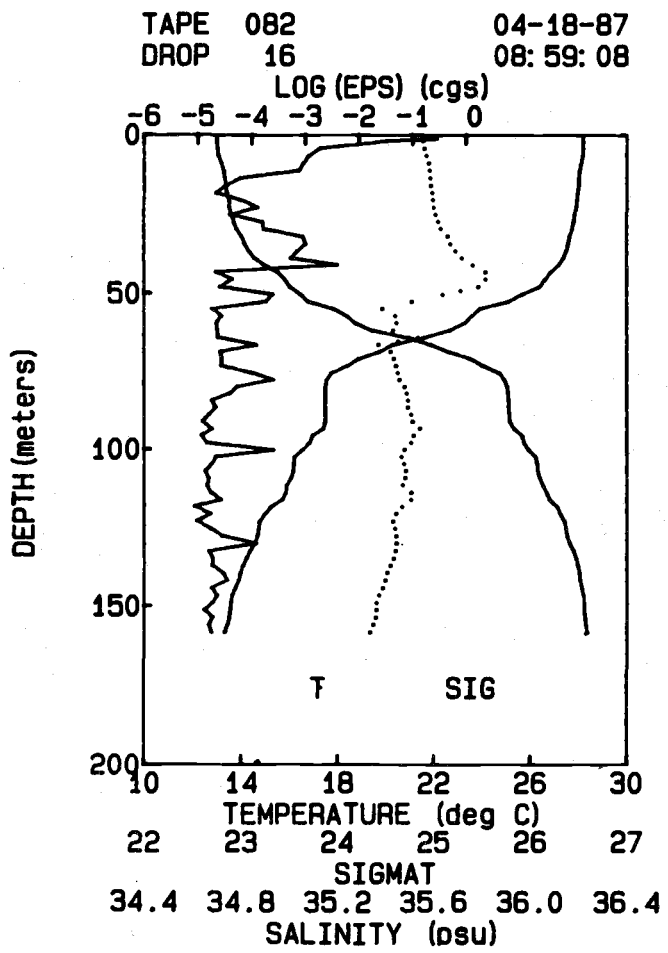

TAPE 082
DROP 11
04-18-87
08: 16: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

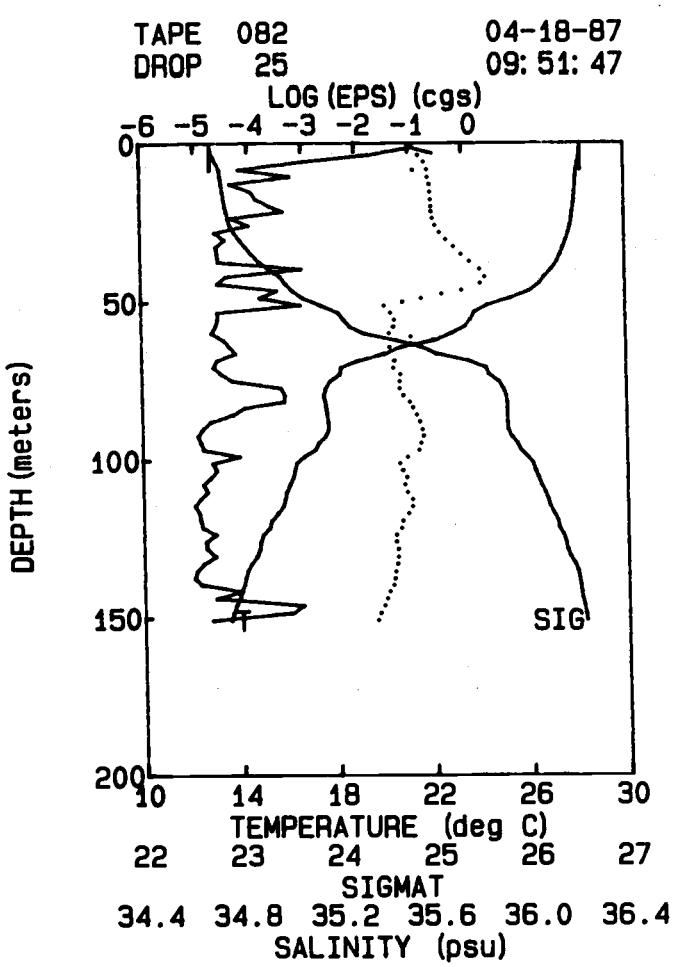

TAPE 082
DROP 12
04-18-87
08: 22: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

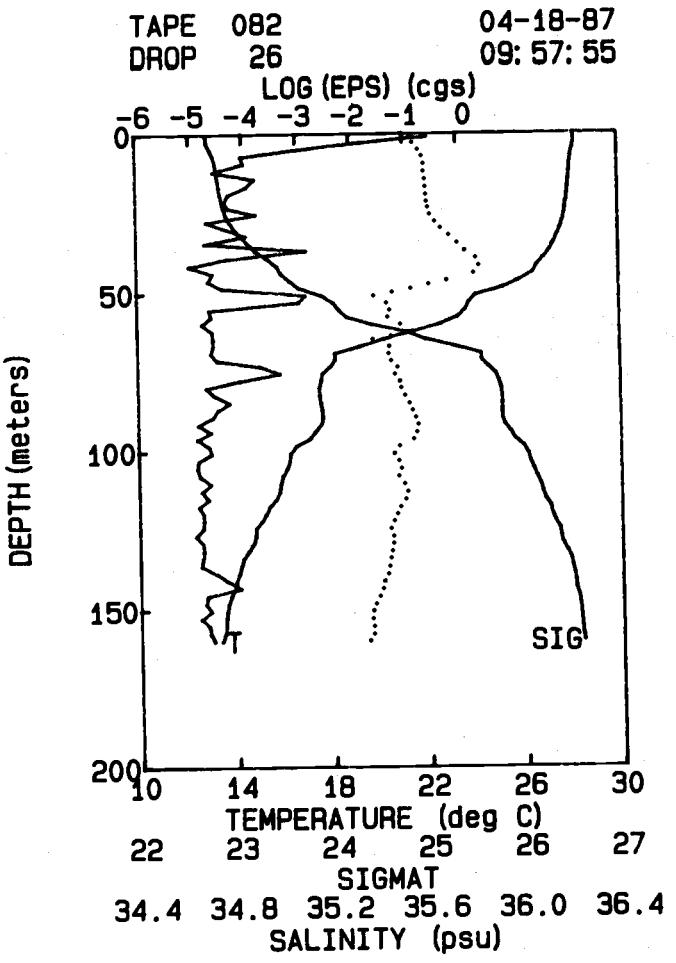

TAPE 082
DROP 13
04-18-87
08: 36: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

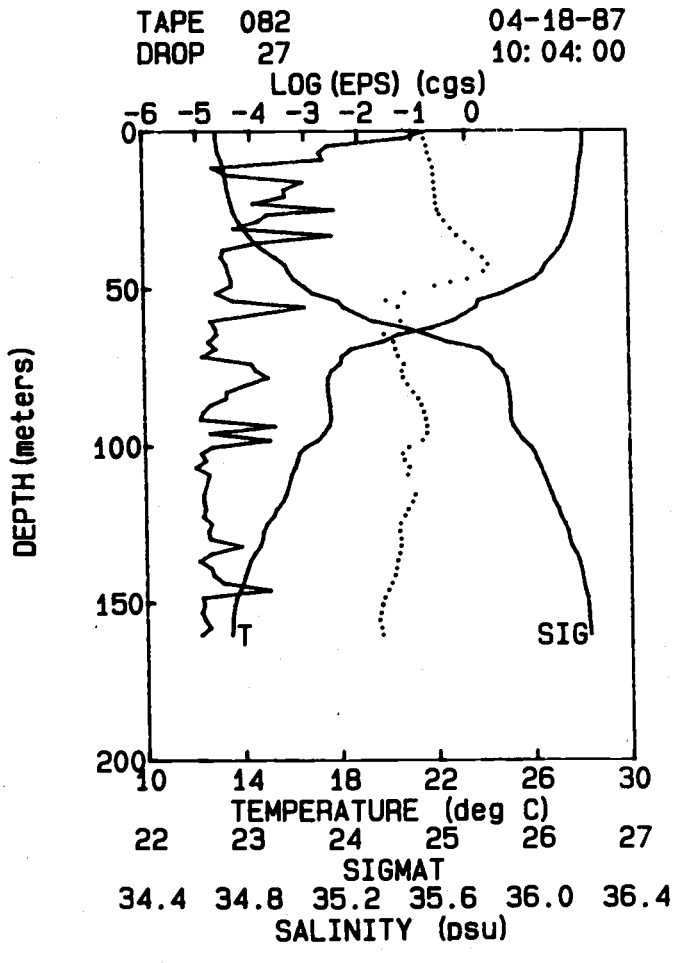

TAPE 082
DROP 14
04-18-87
08: 43: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

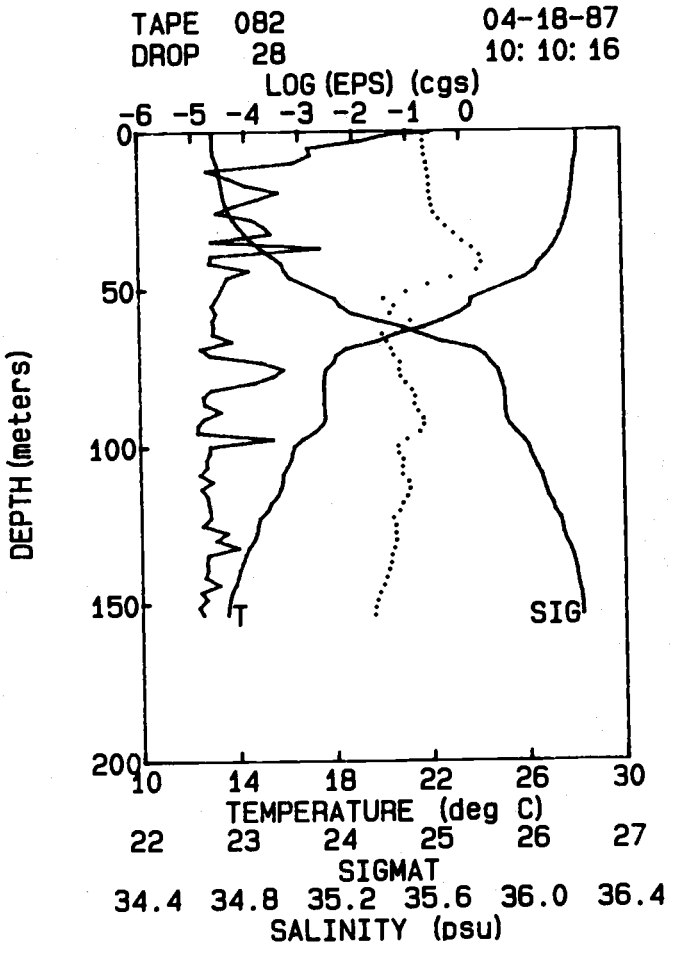

TAPE 082
DROP 15
04-18-87
08: 49: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

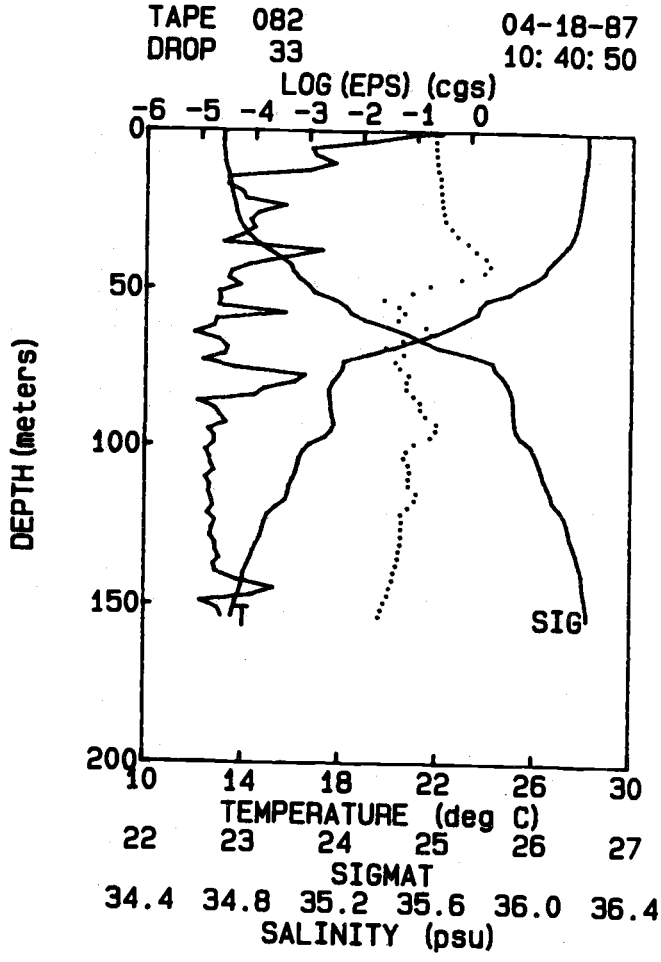

TAPE 082
DROP 16
04-18-87
08: 59: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

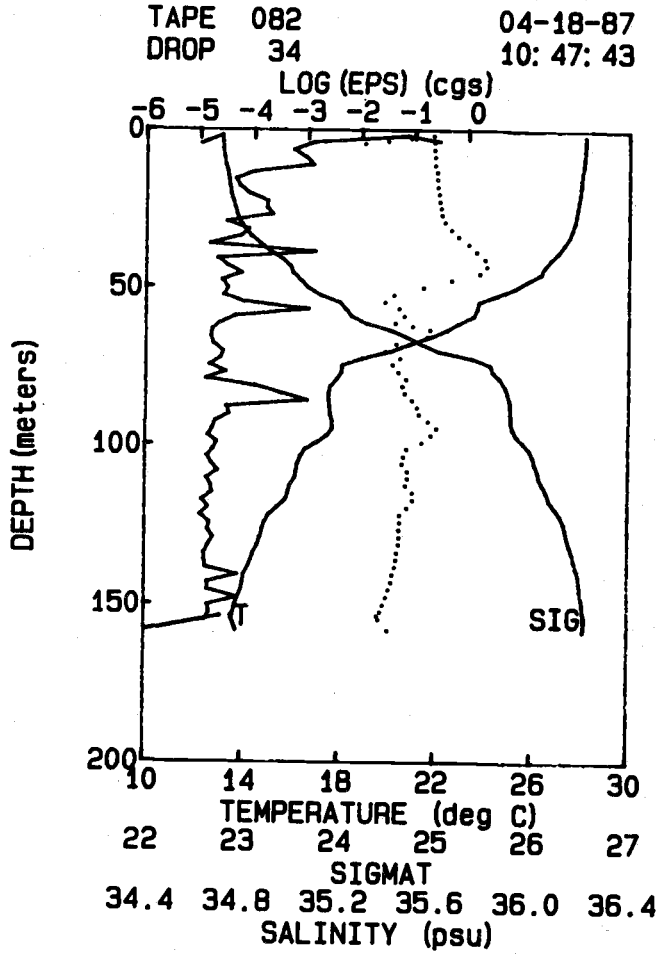

TAPE 082
DROP 25
04-18-87
09: 51: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

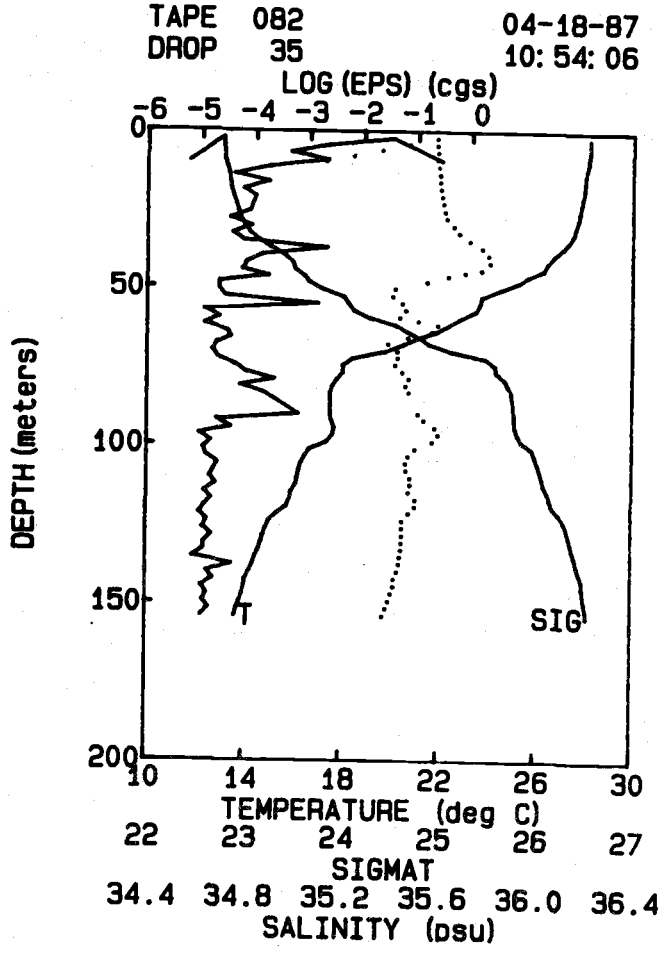

TAPE 082
DROP 26
04-18-87
09: 57: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

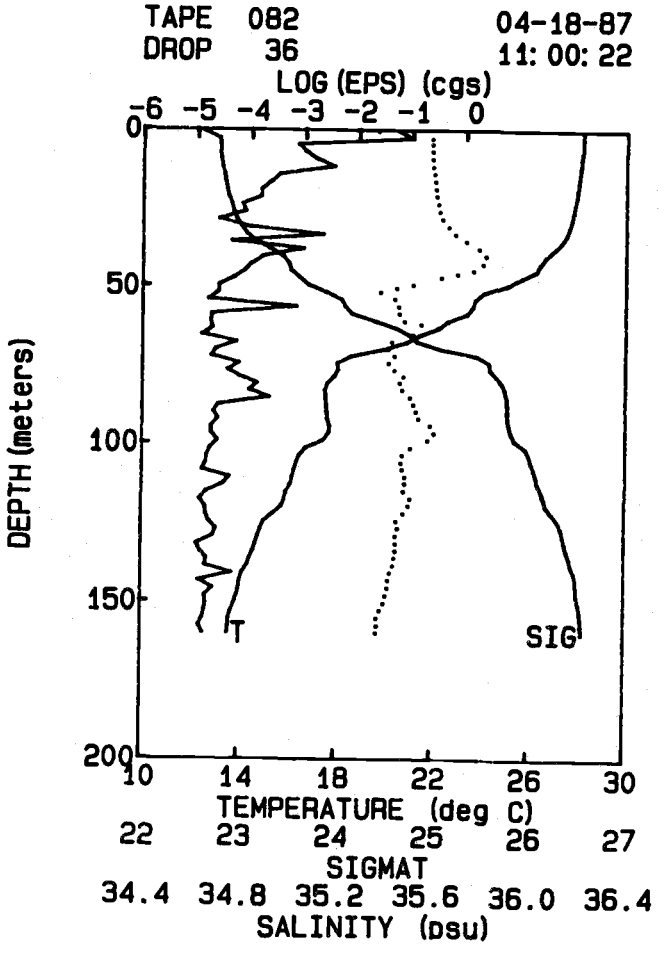

TAPE 082
DROP 27
04-18-87
10: 04: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

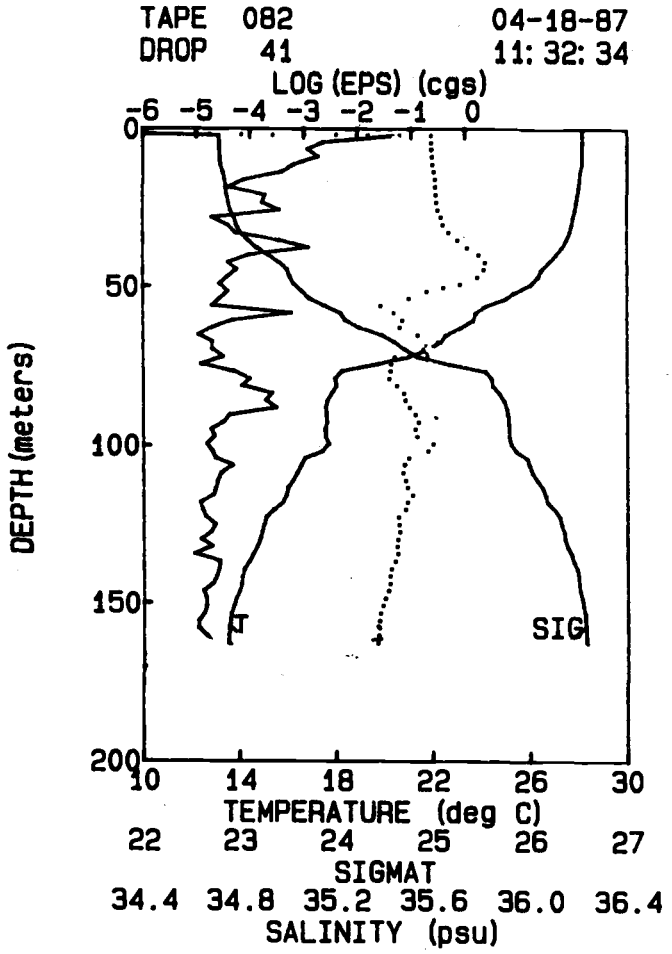

TAPE 082
DROP 28
04-18-87
10: 10: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

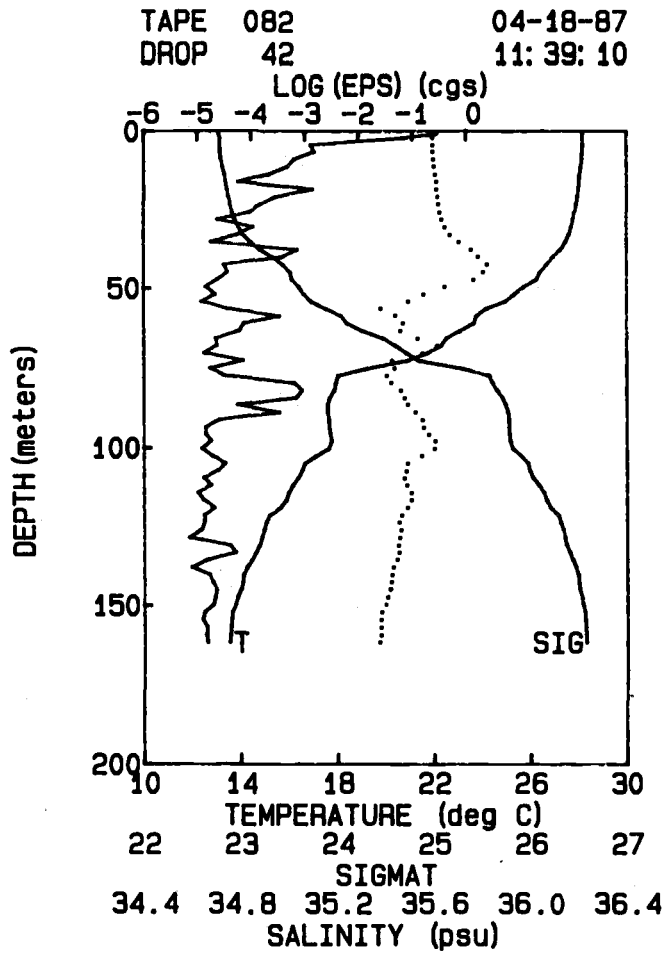

TAPE 082
DROP 33
04-18-87
10: 40: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

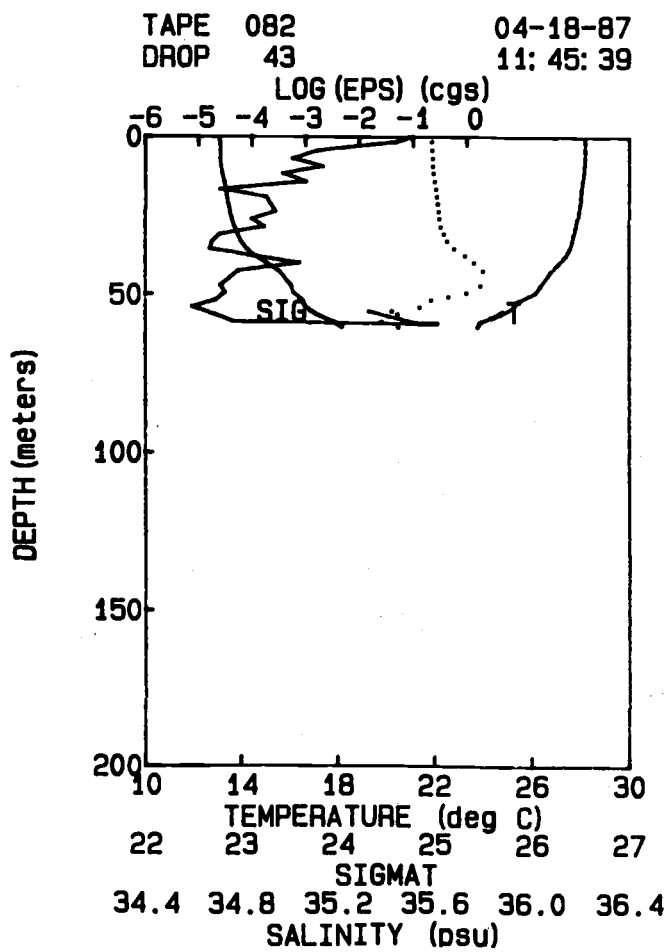

TAPE 082
DROP 34
04-18-87
10: 47: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

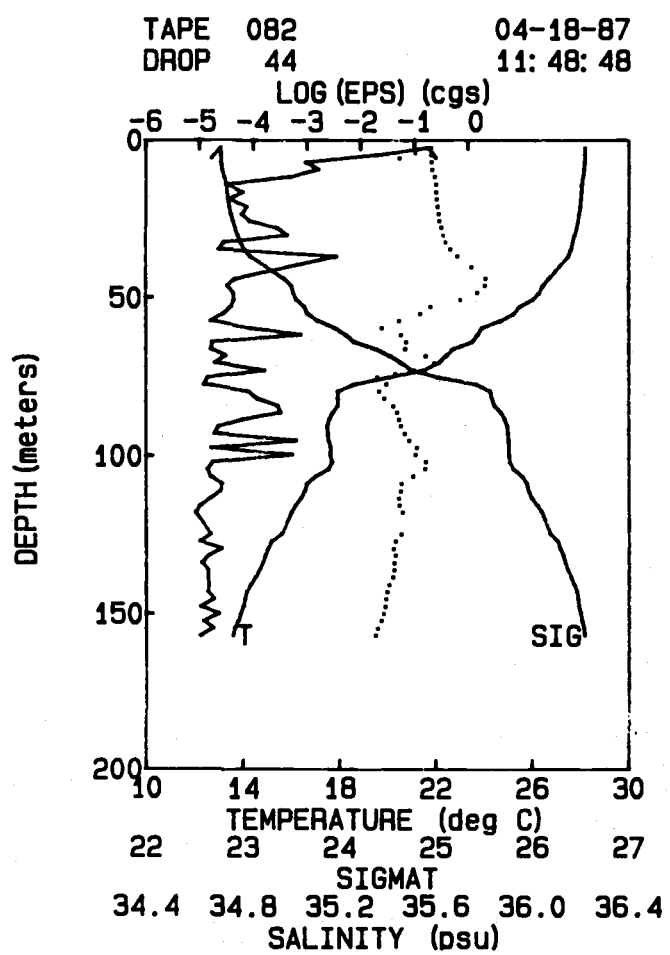

TAPE 082
DROP 35
04-18-87
10: 54: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

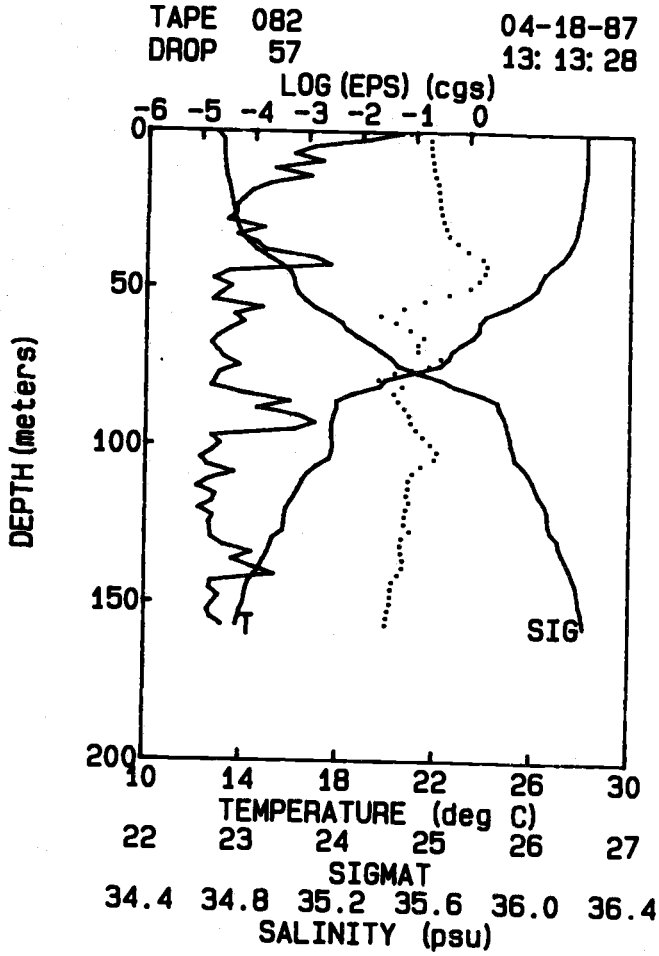

TAPE 082
DROP 36
04-18-87
11: 00: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

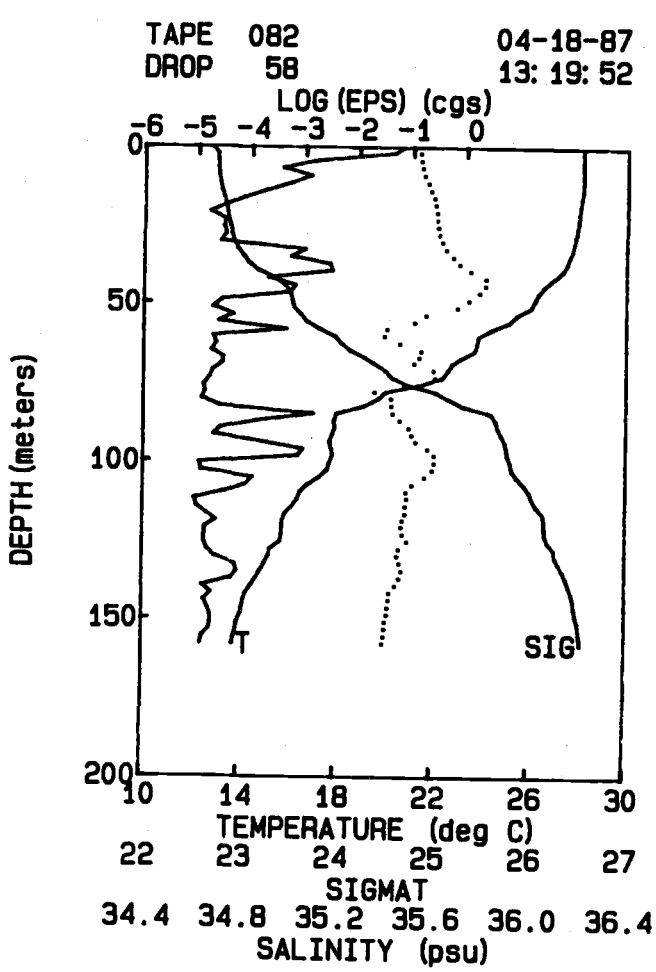

TAPE 082
DROP 41
04-18-87
11: 32: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

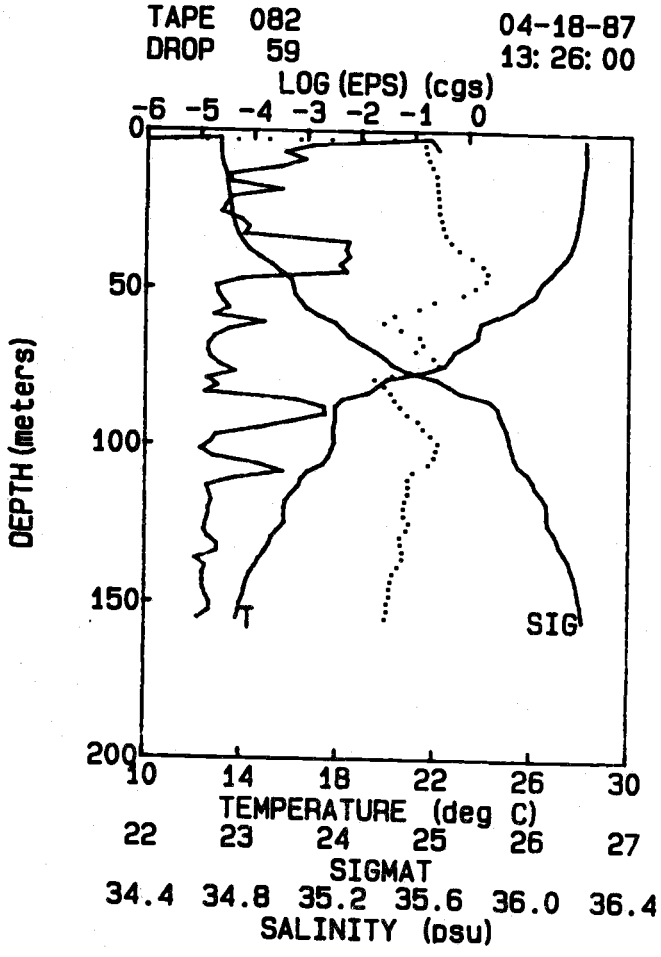

TAPE 082
DROP 42
04-18-87
11: 39: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

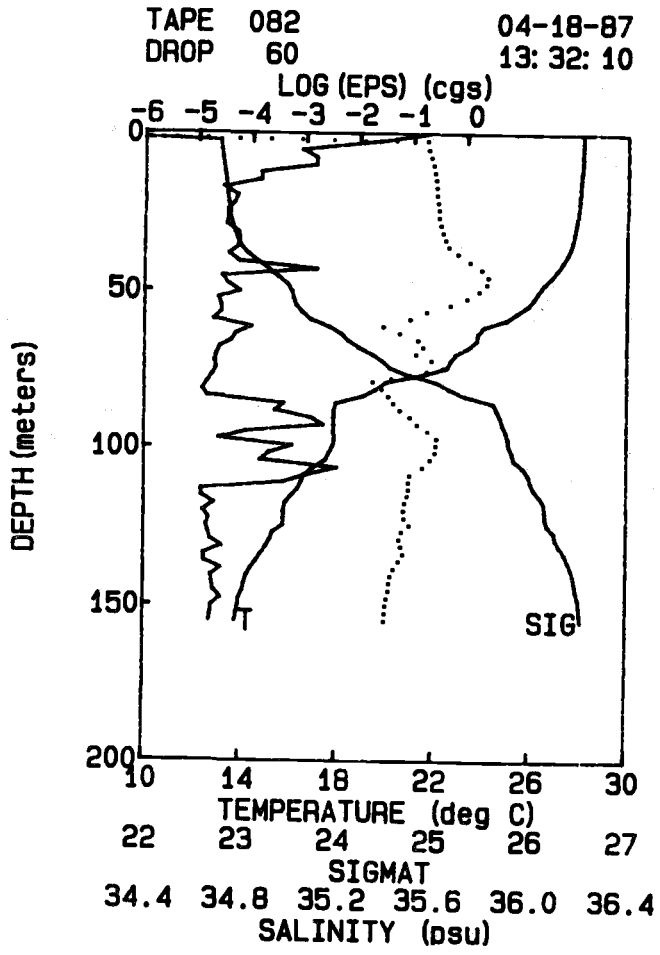

TAPE 082
DROP 43
04-18-87
11: 45: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

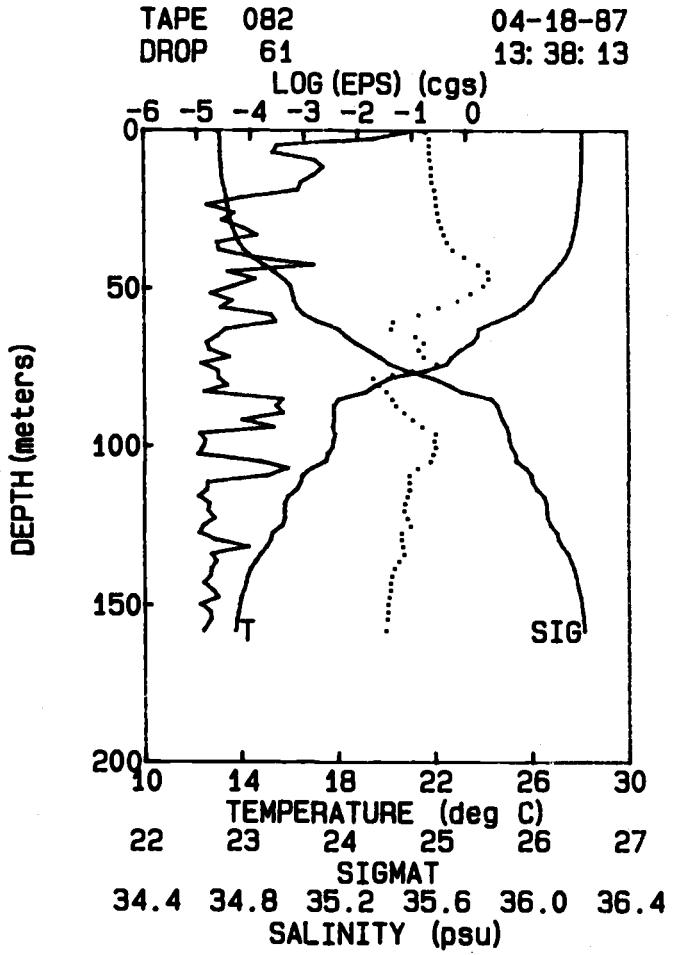

TAPE 082
DROP 44
04-18-87
11: 48: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

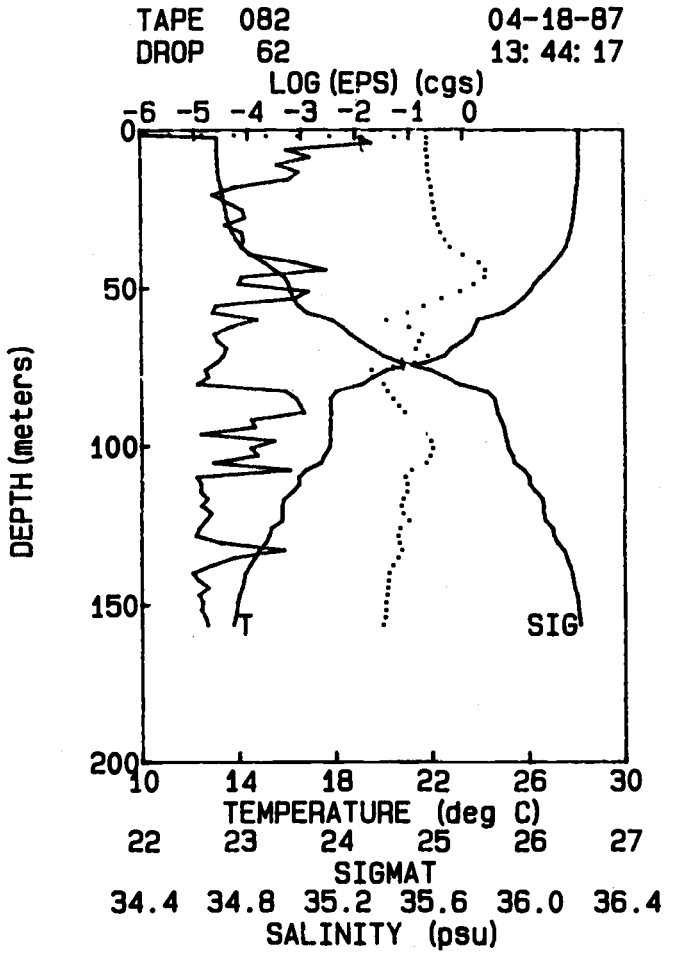

TAPE 082
DROP 57
04-18-87
13: 13: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

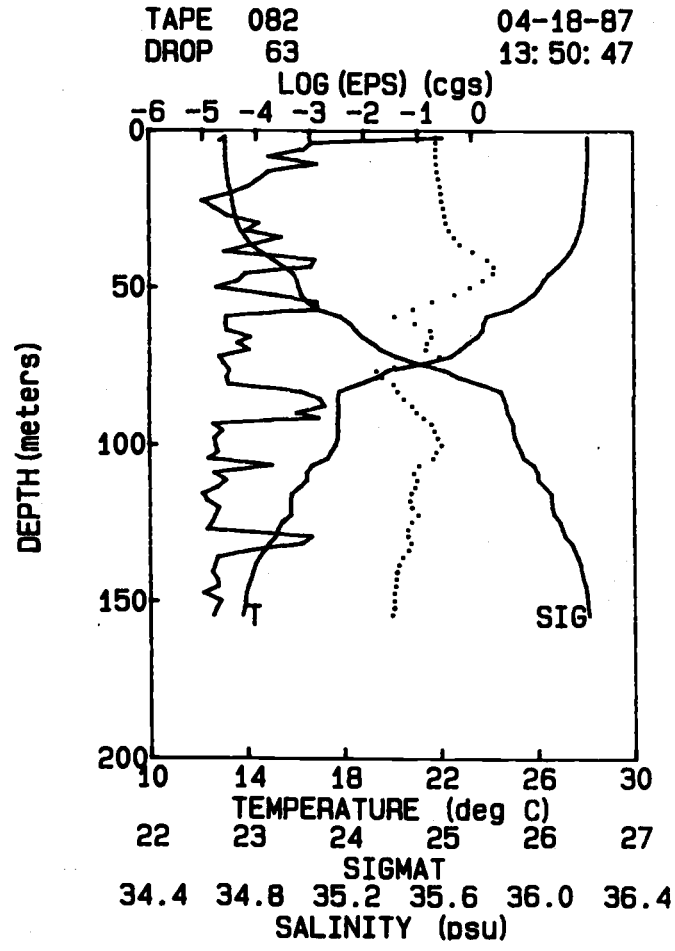

TAPE 082
DROP 58
04-18-87
13: 19: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

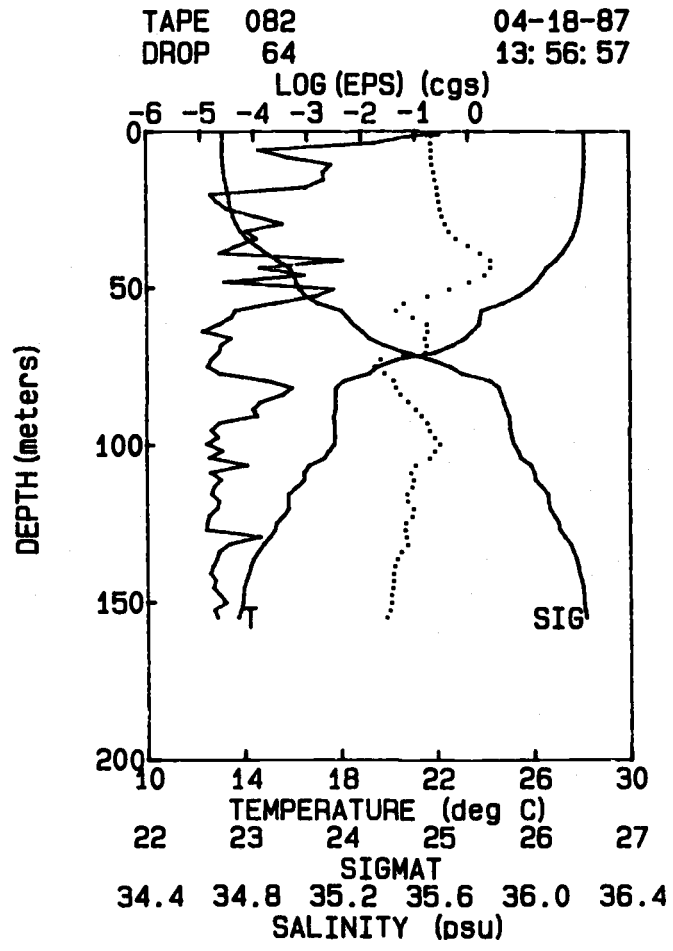

TAPE 082
DROP 59
04-18-87
13: 26: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

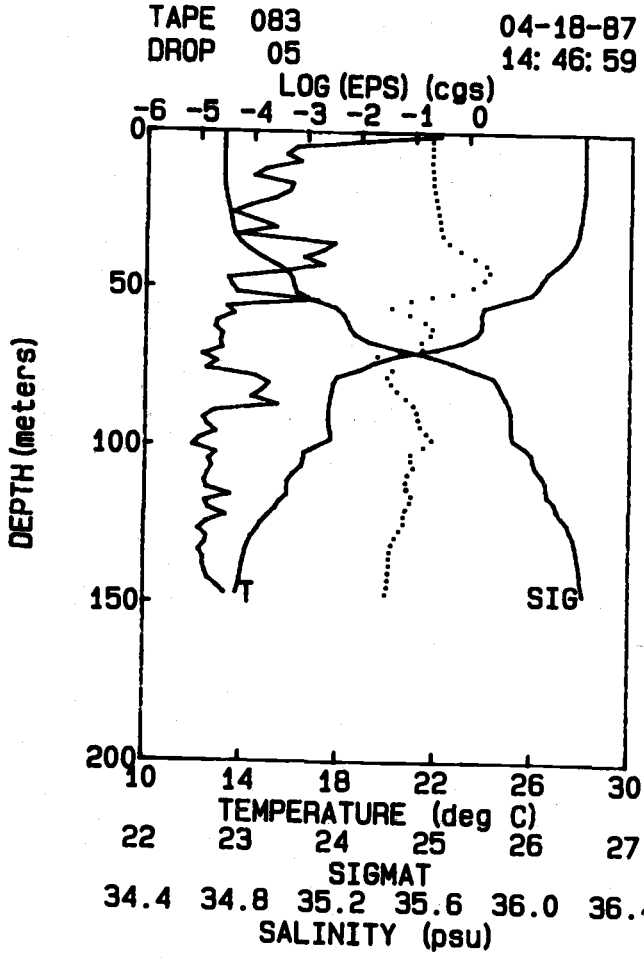

TAPE 082
DROP 60
04-18-87
13: 32: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

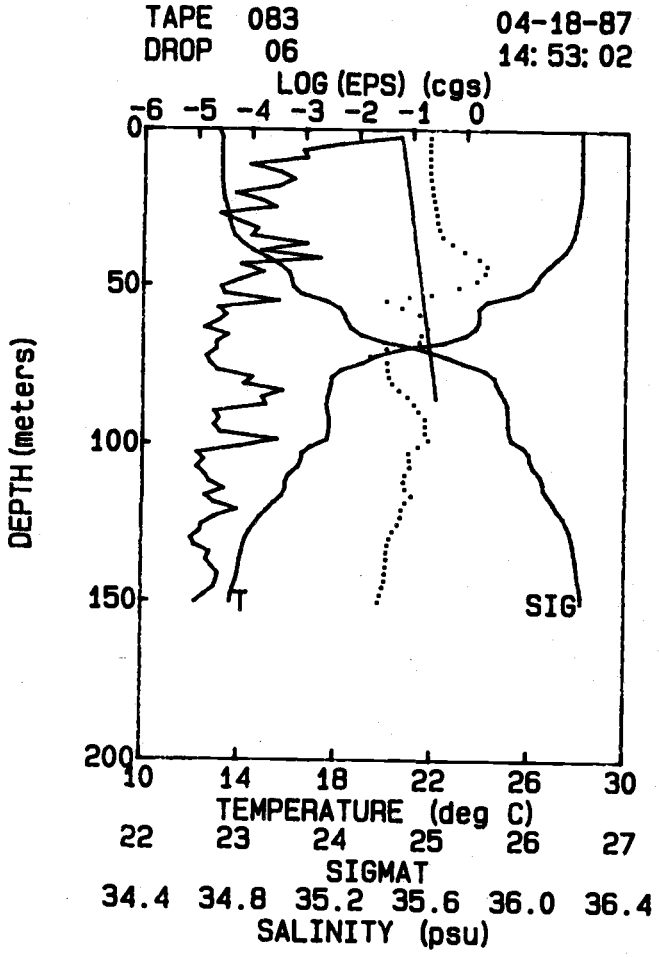

TAPE 082
DROP 61
04-18-87
13: 38: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

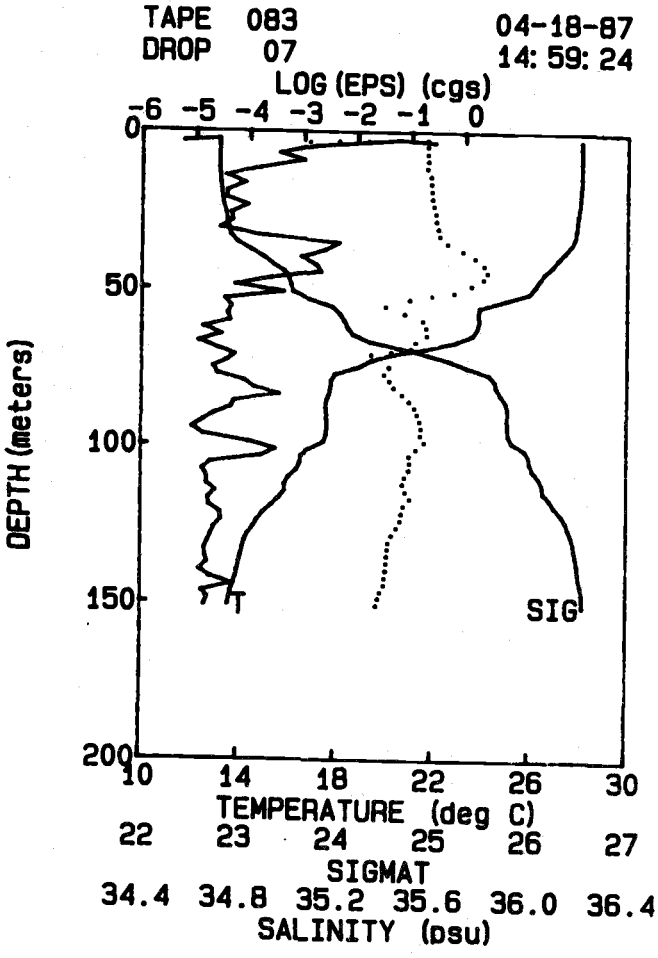

TAPE 082
DROP 62
04-18-87
13: 44: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

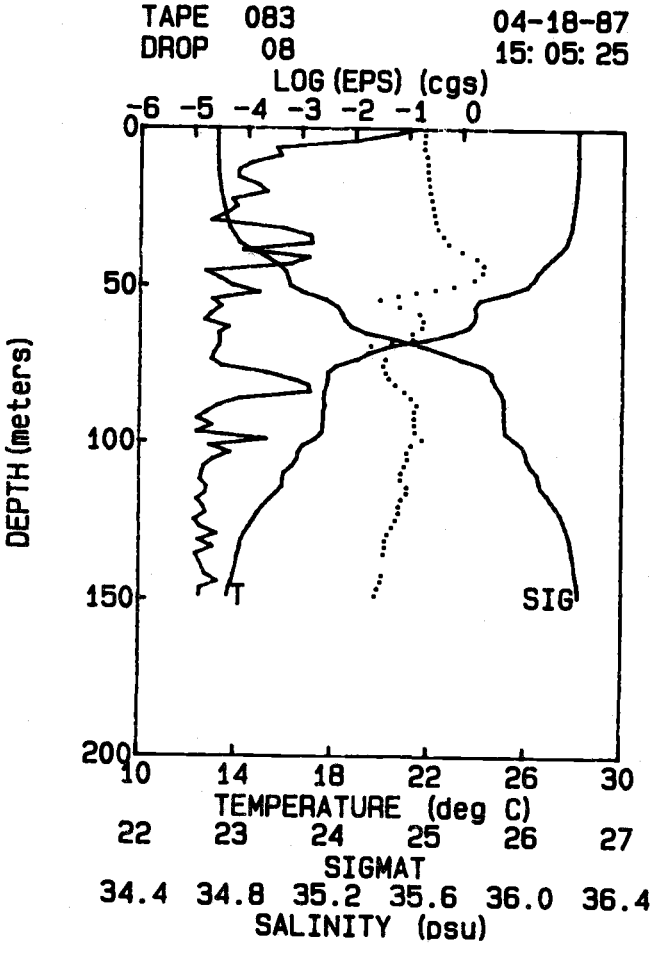

TAPE 082
DROP 63
04-18-87
13: 50: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

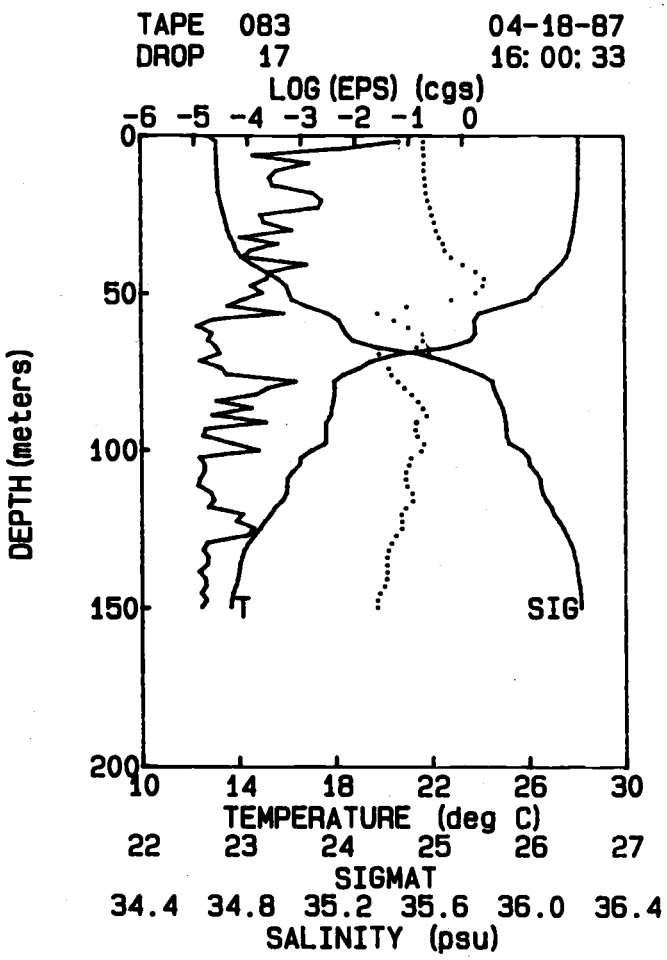

TAPE 082
DROP 64
04-18-87
13: 56: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

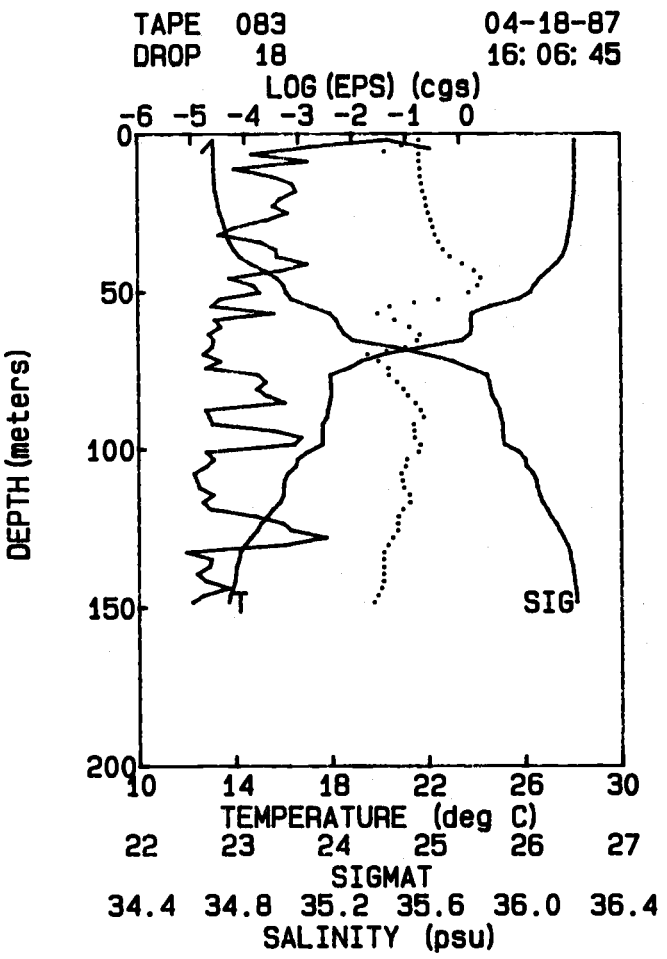

TAPE 083
DROP 05
04-18-87
14: 46: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

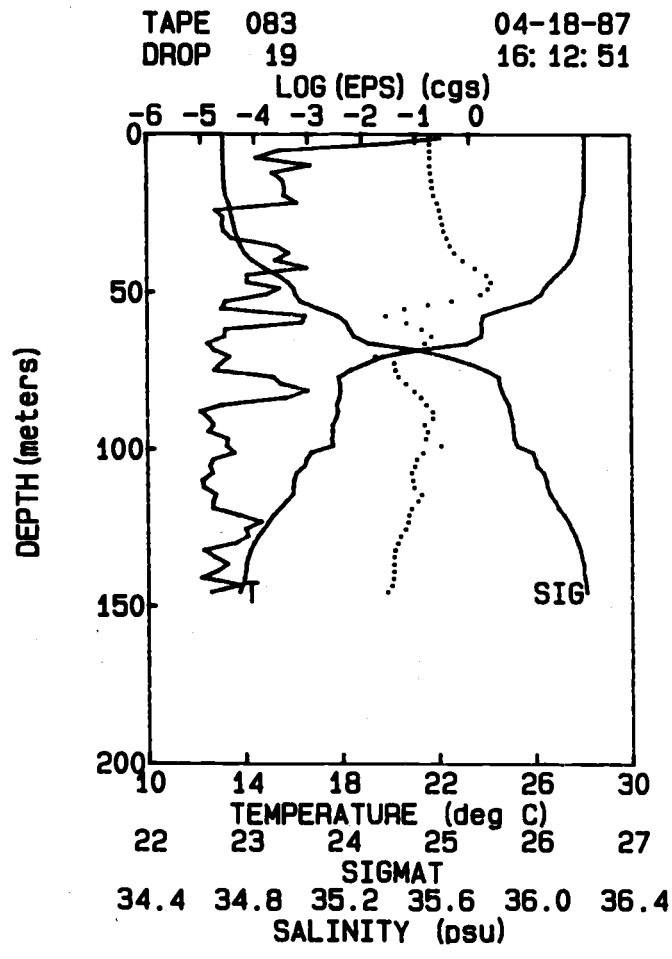

TAPE 083
DROP 06
04-18-87
14: 53: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

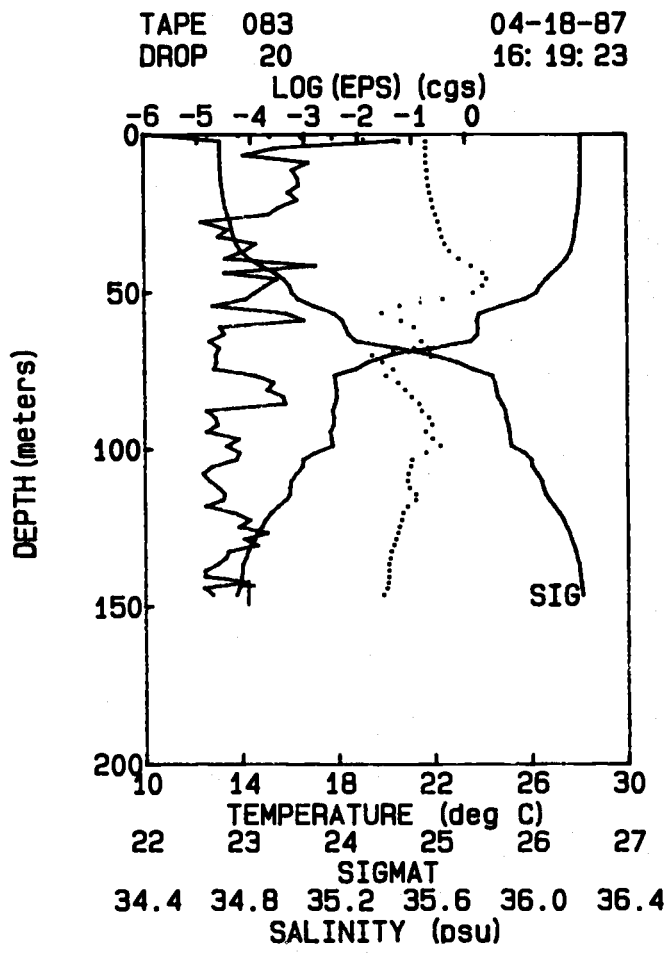

TAPE 083
DROP 07
04-18-87
14: 59: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

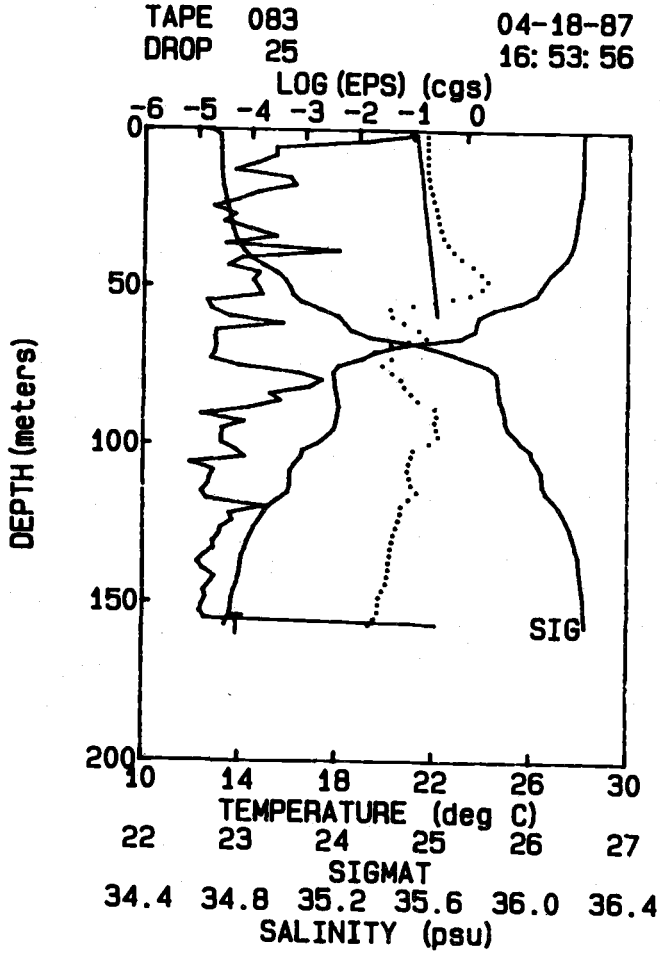

TAPE 083
DROP 08
04-18-87
15: 05: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

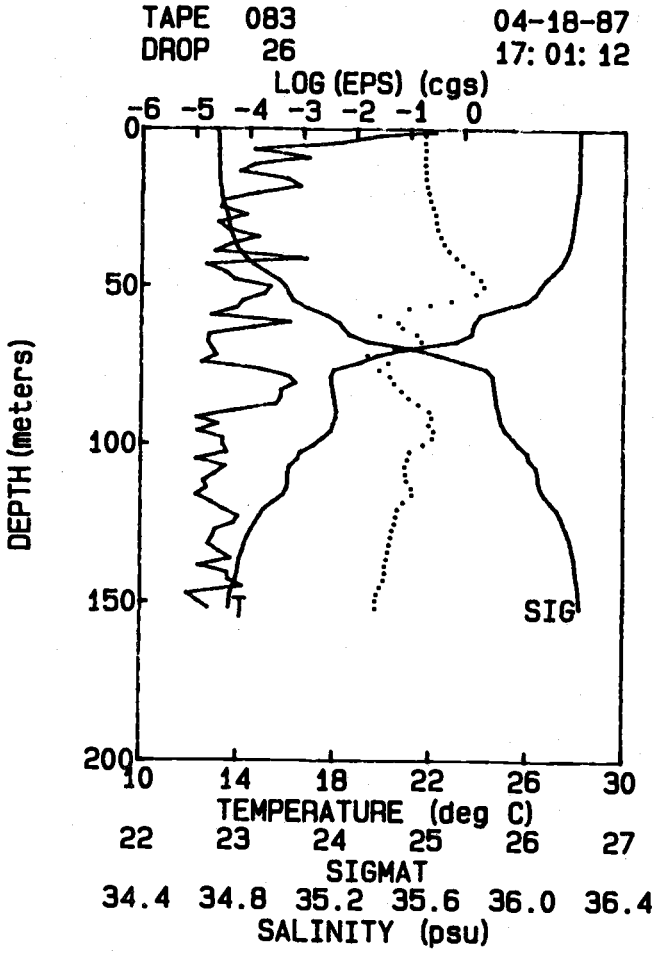

TAPE 083
DROP 17
04-18-87
16: 00: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

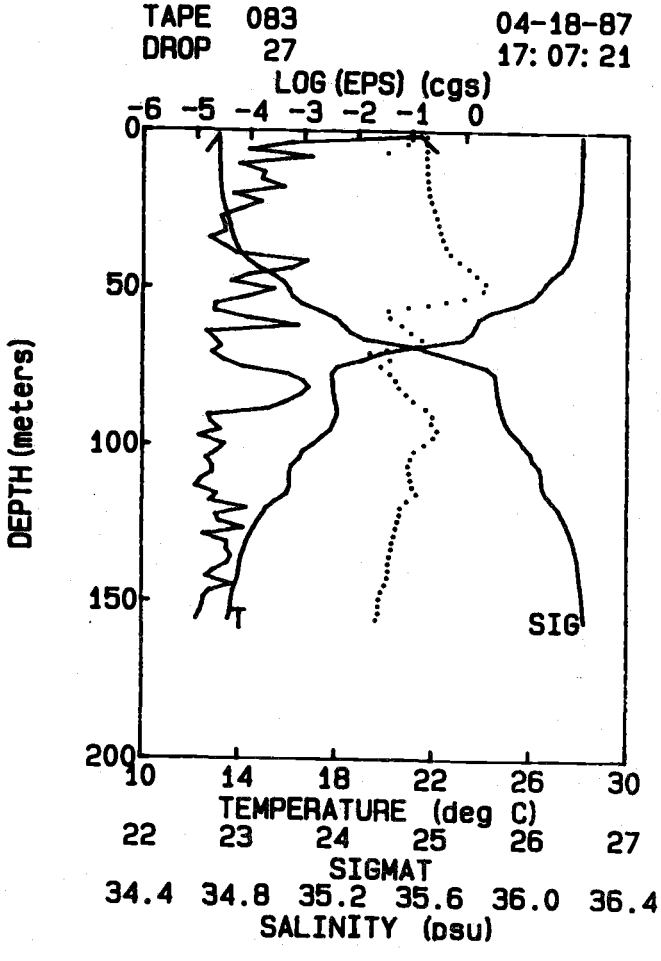

TAPE 083
DROP 18
04-18-87
16: 06: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

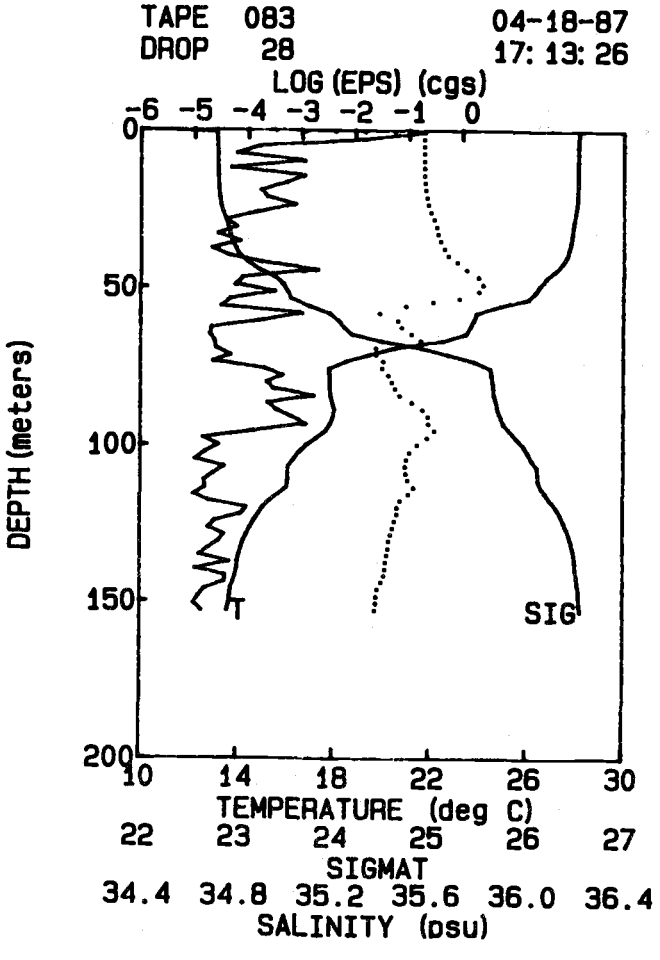

TAPE 083
DROP 19
04-18-87
16: 12: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

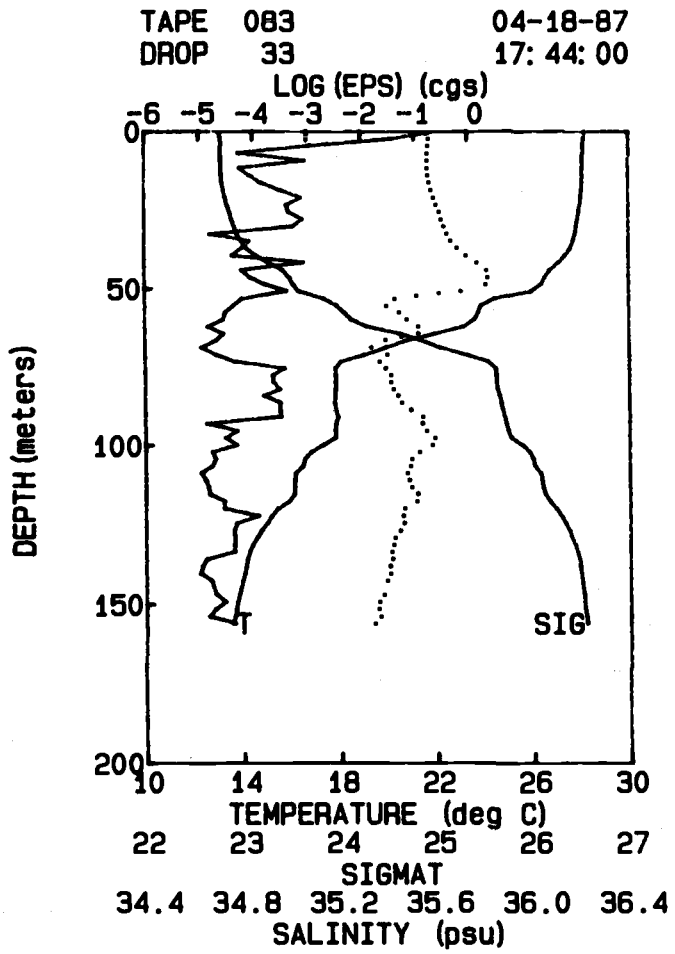

TAPE 083
DROP 20
04-18-87
16: 19: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

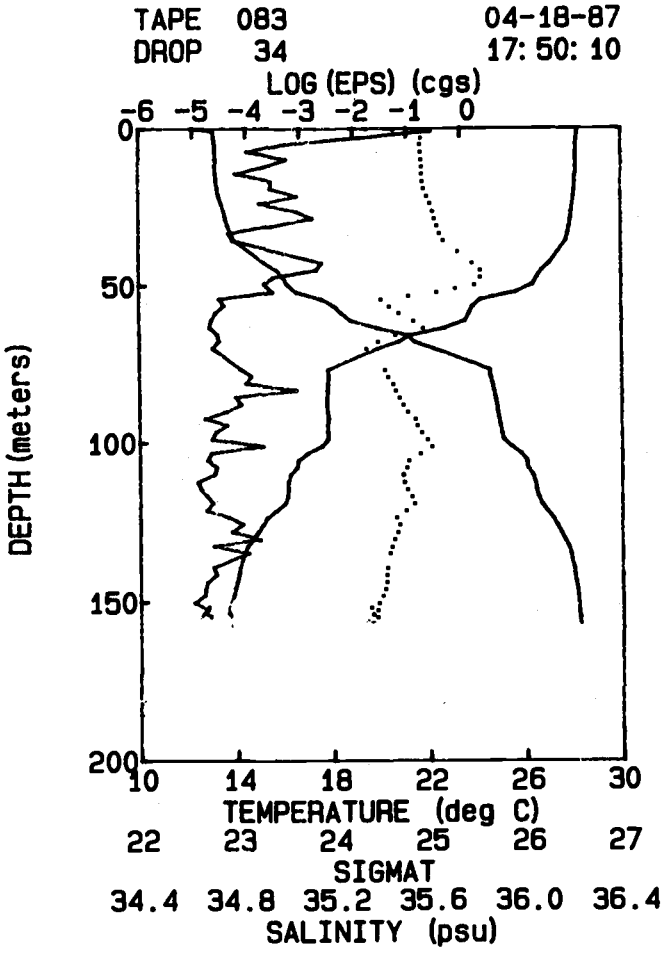

TAPE 083
DROP 25
04-18-87
16: 53: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

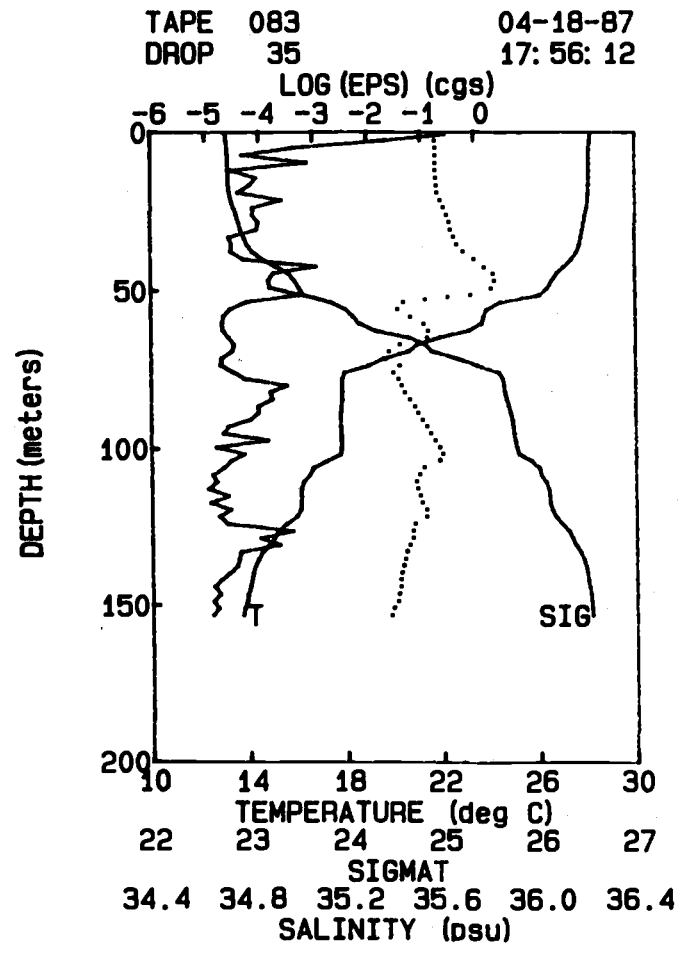

TAPE 083
DROP 26
04-18-87
17: 01: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

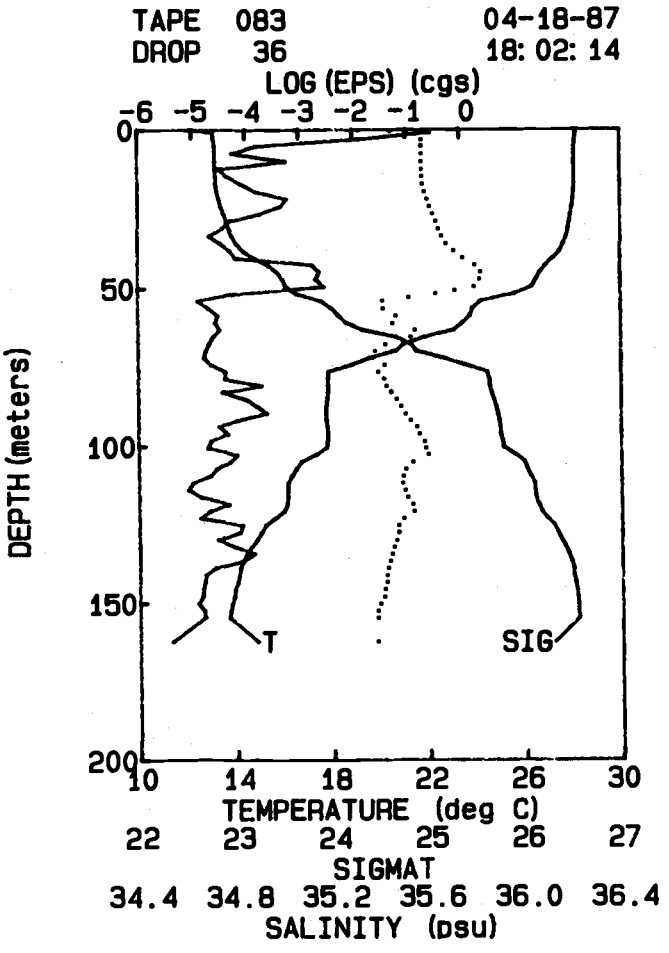

TAPE 083
DROP 27
04-18-87
17: 07: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

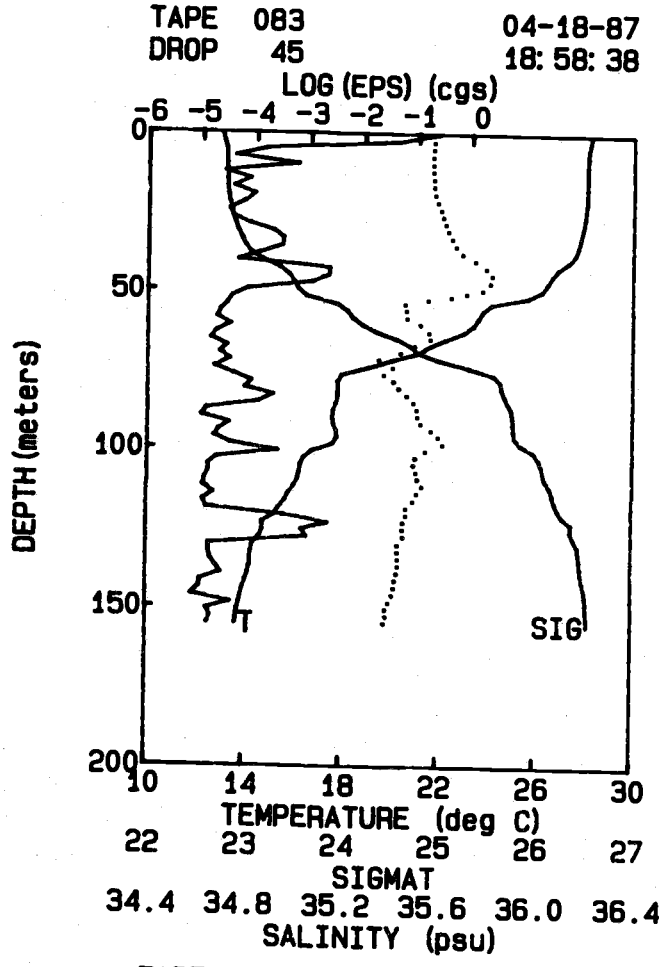

TAPE 083
DROP 28
04-18-87
17: 13: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

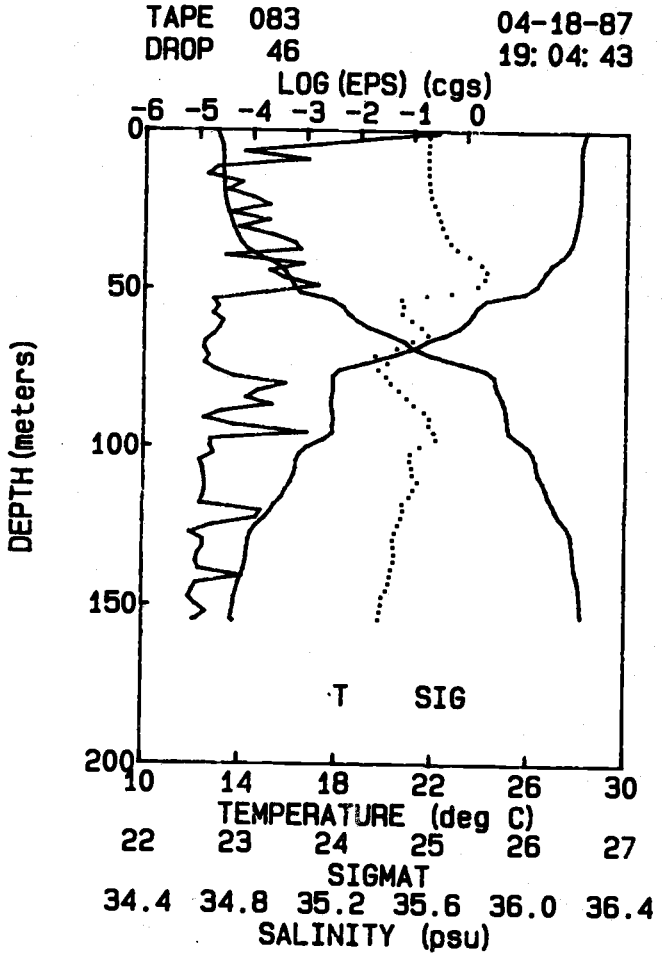

TAPE 083
DROP 33
04-18-87
17: 44: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

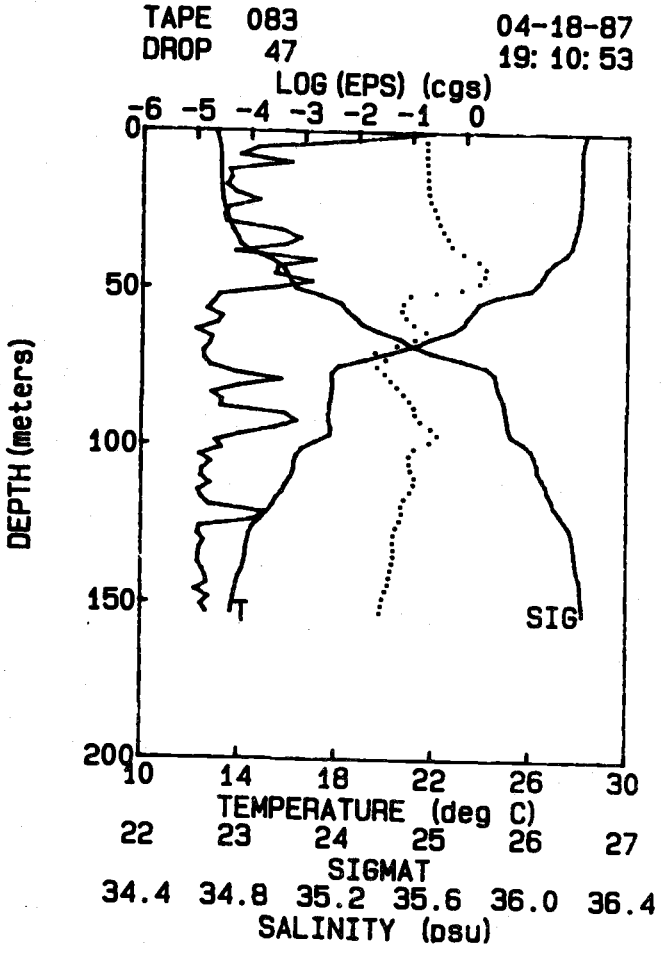

TAPE 083
DROP 34
04-18-87
17: 50: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

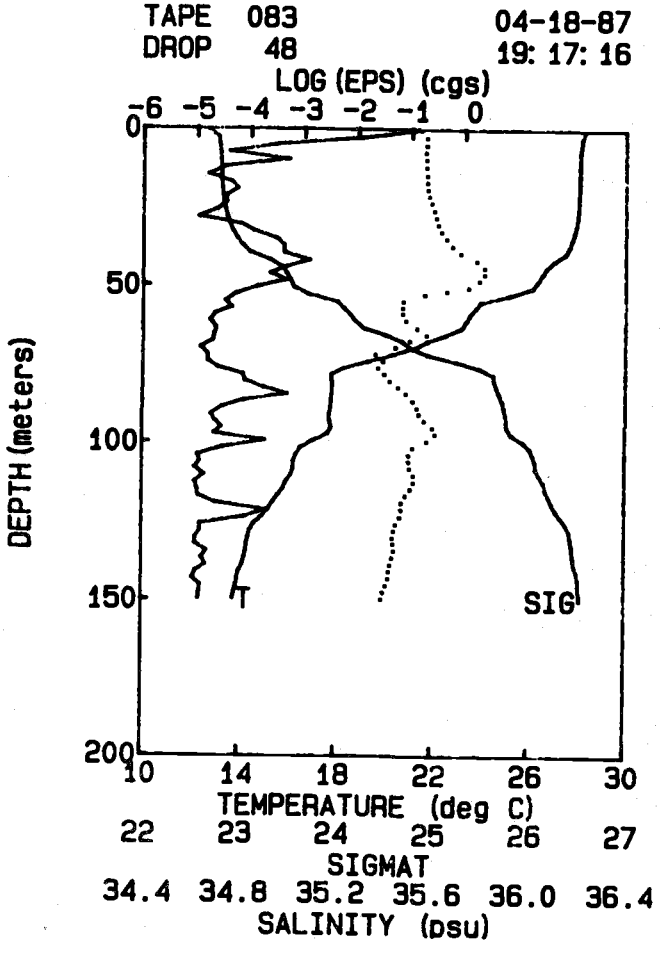

TAPE 083
DROP 35
04-18-87
17: 56: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

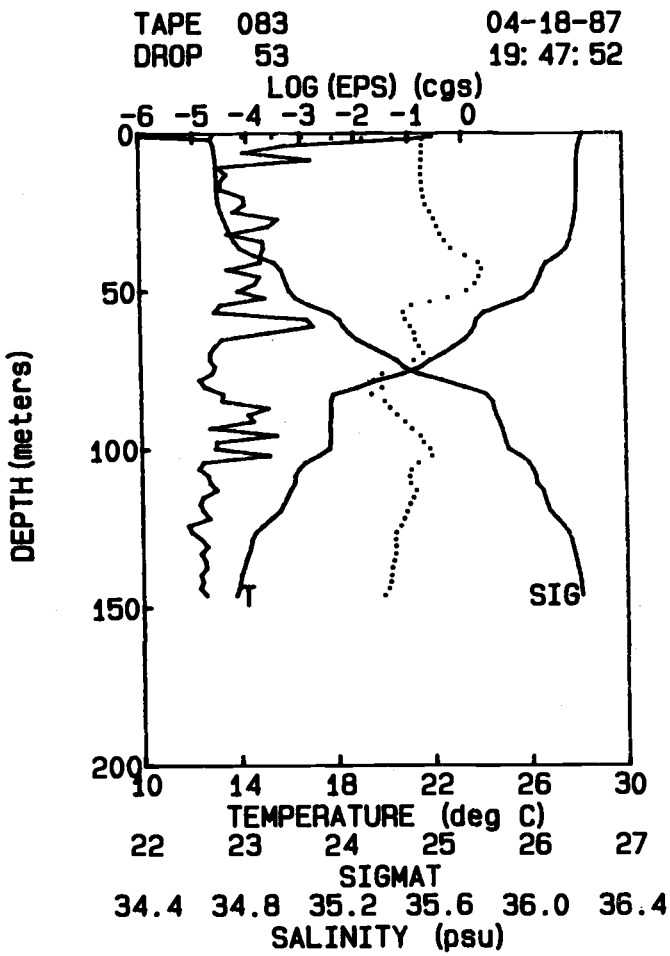

TAPE 083
DROP 36
04-18-87
18: 02: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

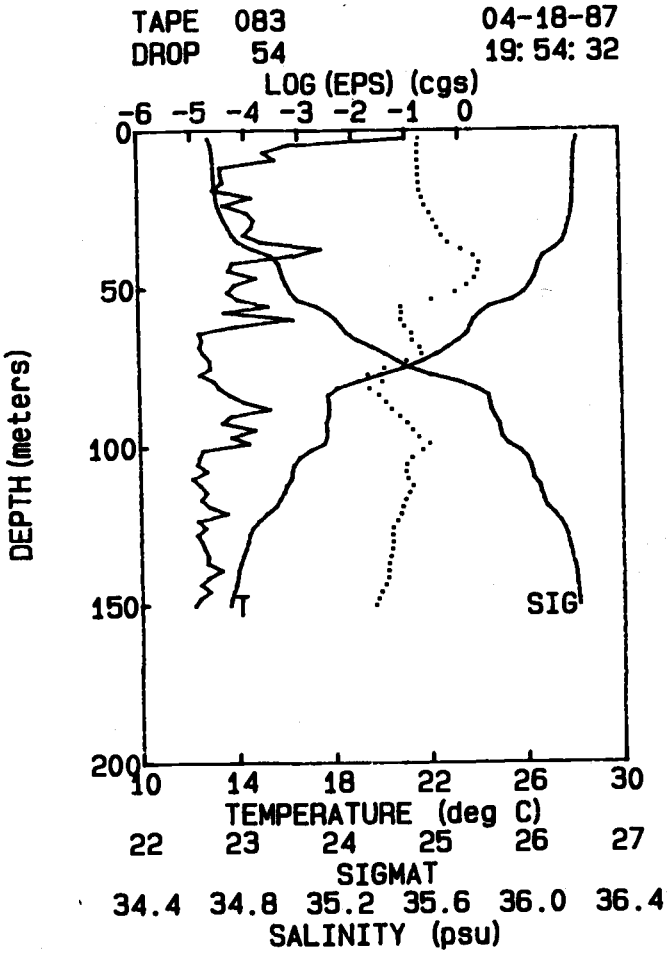

TAPE 083
DROP 45
04-18-87
18: 58: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

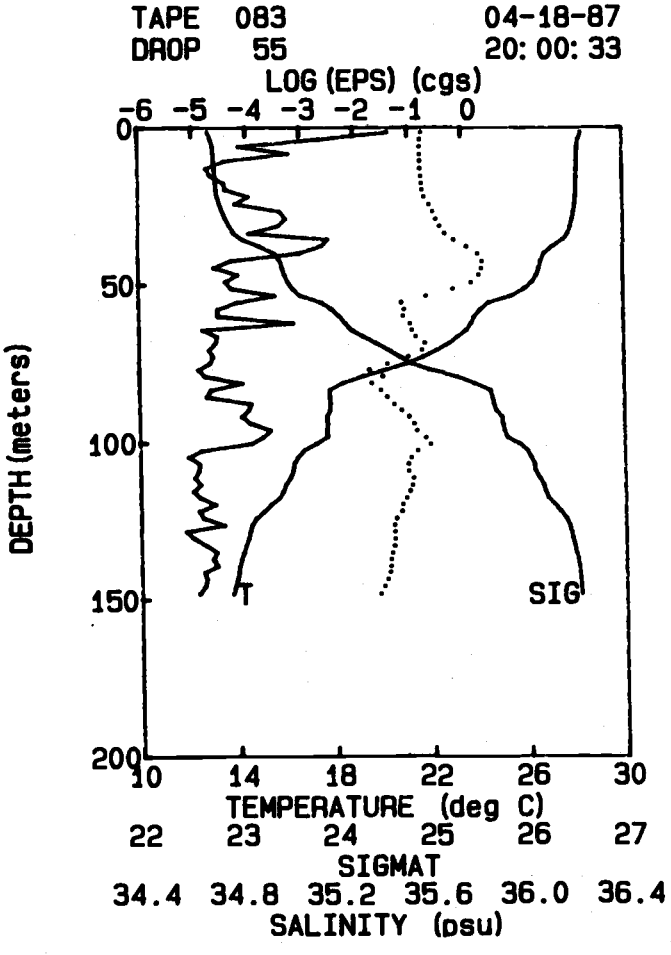

TAPE 083
DROP 46
04-18-87
19: 04: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

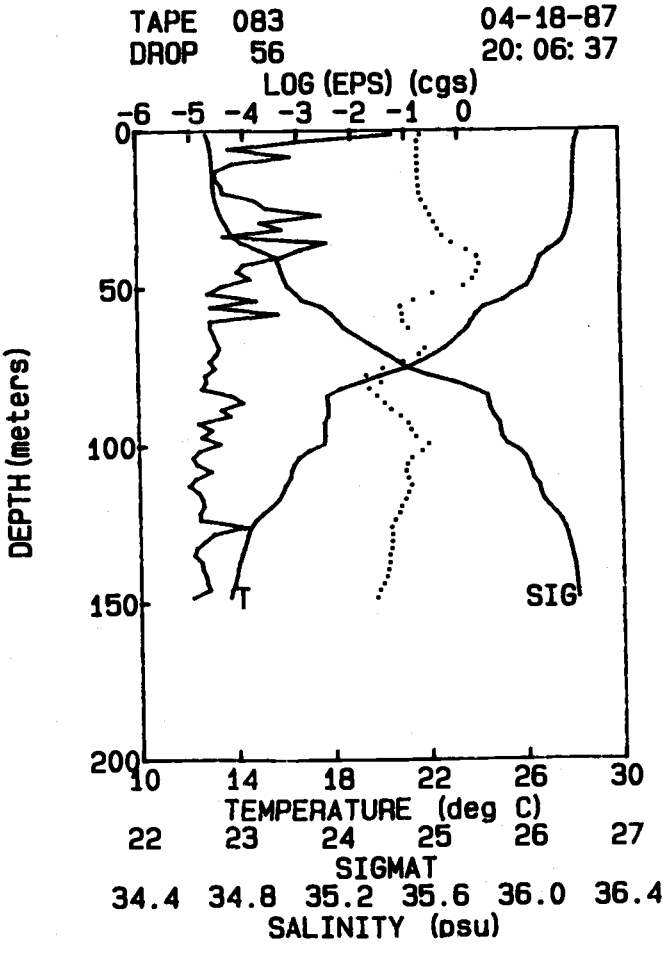

TAPE 083
DROP 47
04-18-87
19: 10: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

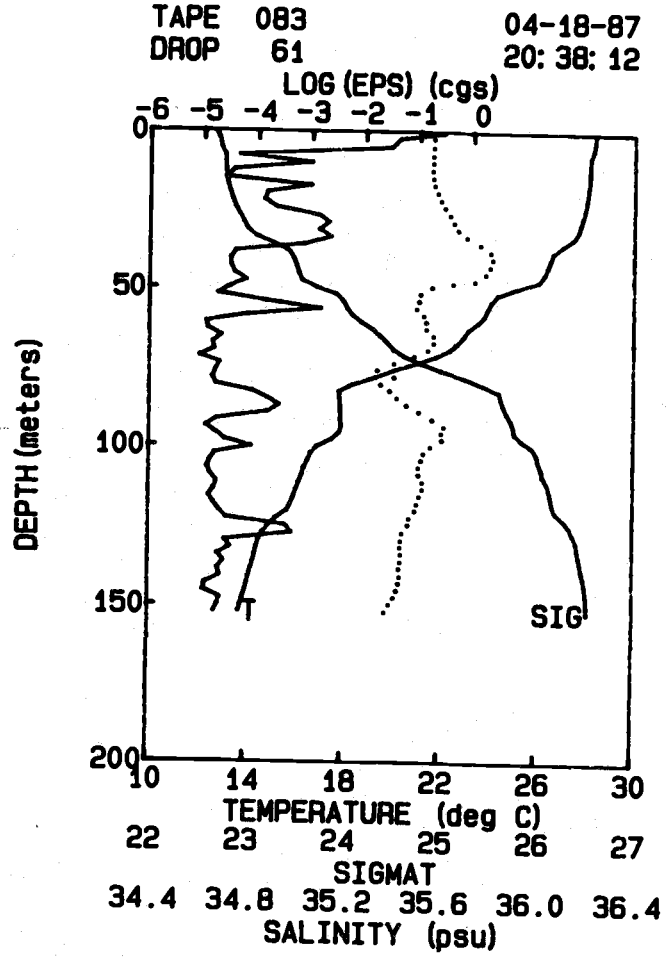

TAPE 083
DROP 48
04-18-87
19: 17: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

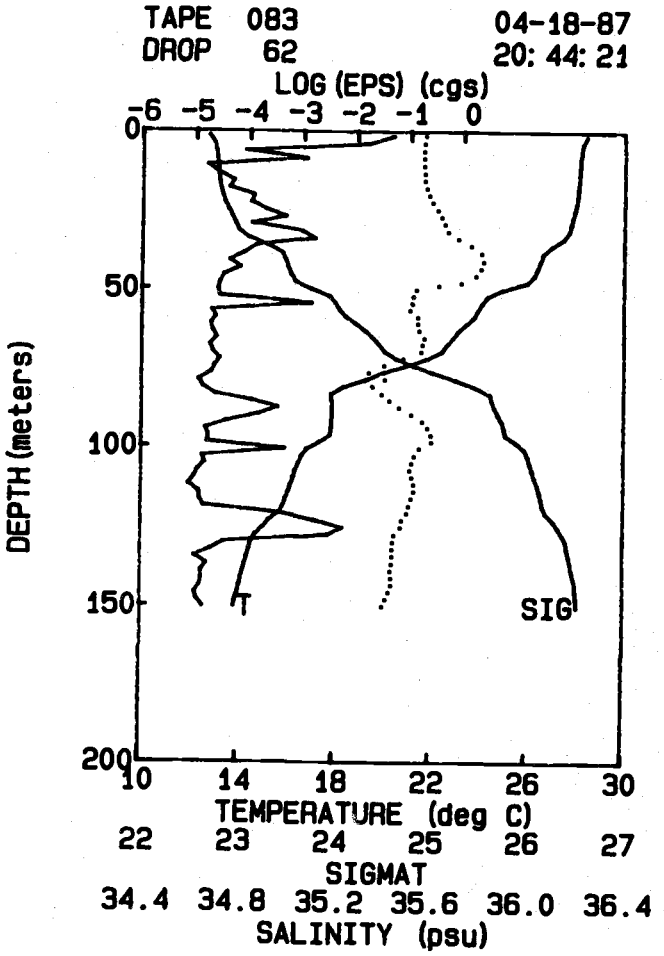

TAPE 083
DROP 53
04-18-87
19: 47: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

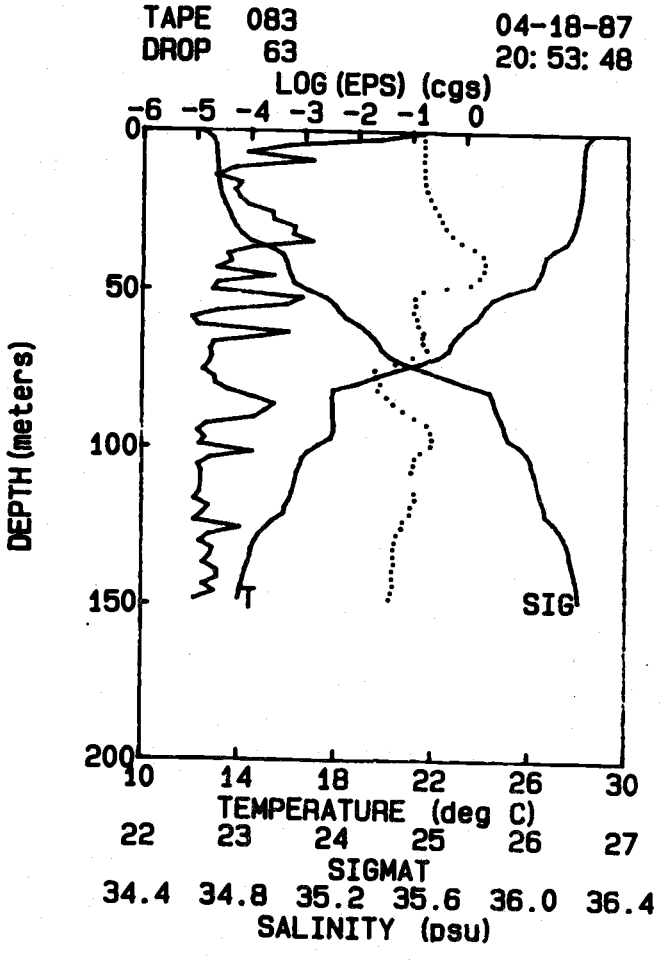

TAPE 083
DROP 54
04-18-87
19: 54: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

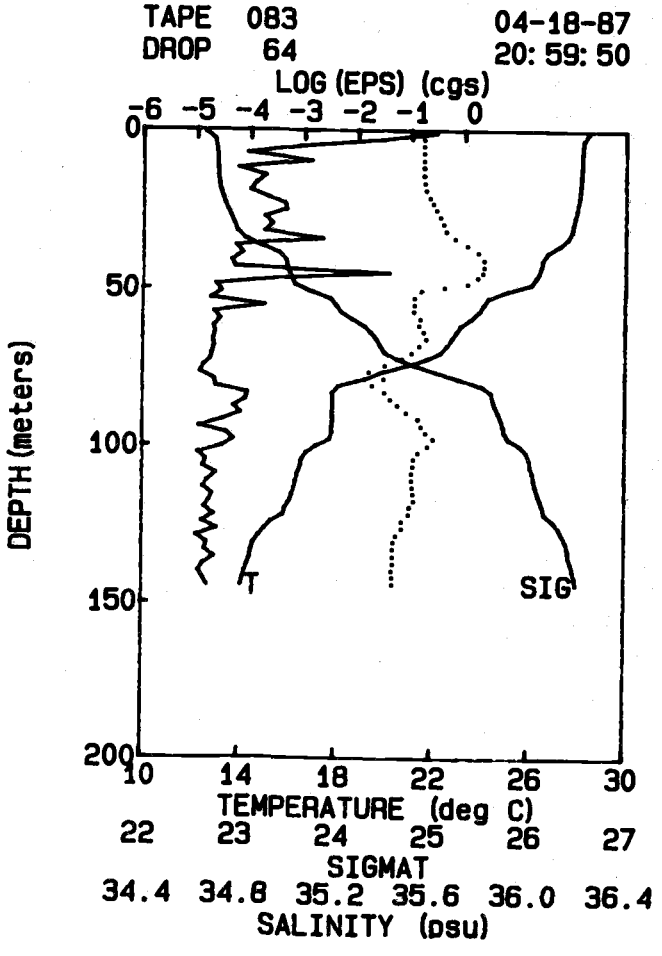

TAPE 083
DROP 55
04-18-87
20: 00: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

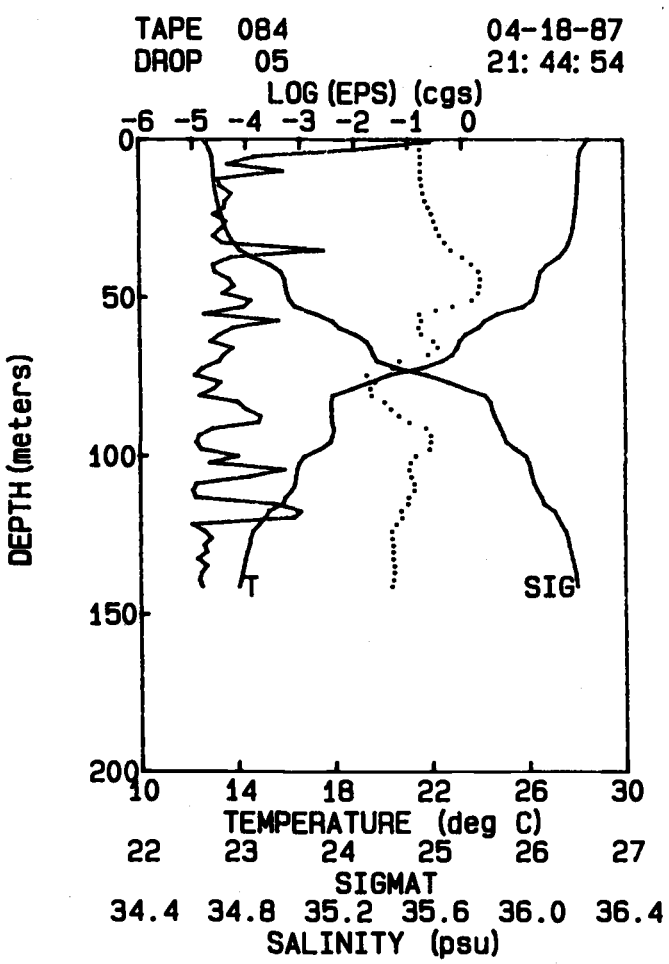

TAPE 083
DROP 56
04-18-87
20: 06: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

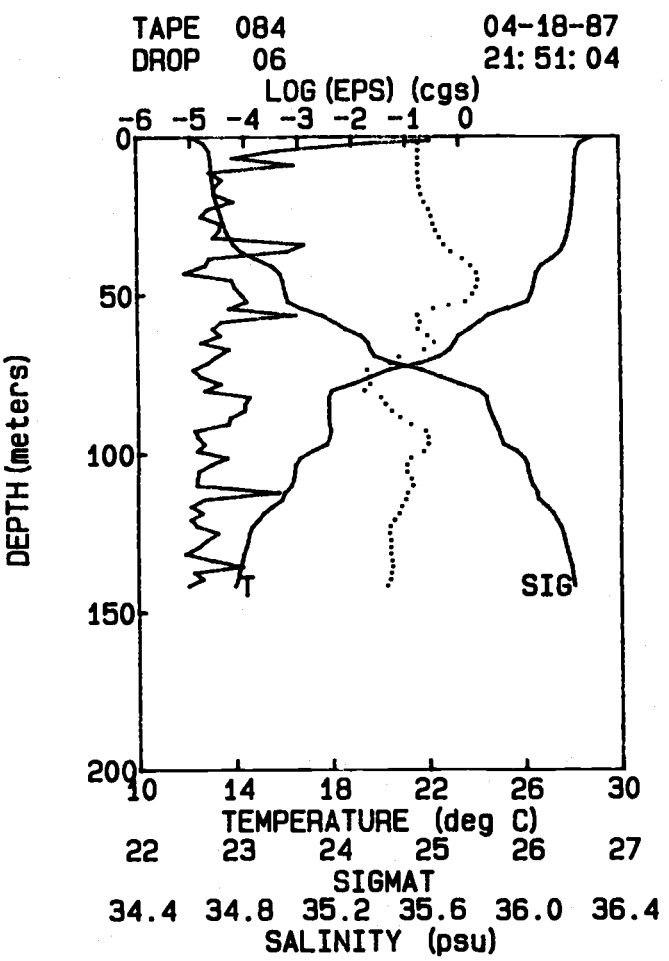

TAPE 083
DROP 61
04-18-87
20: 38: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

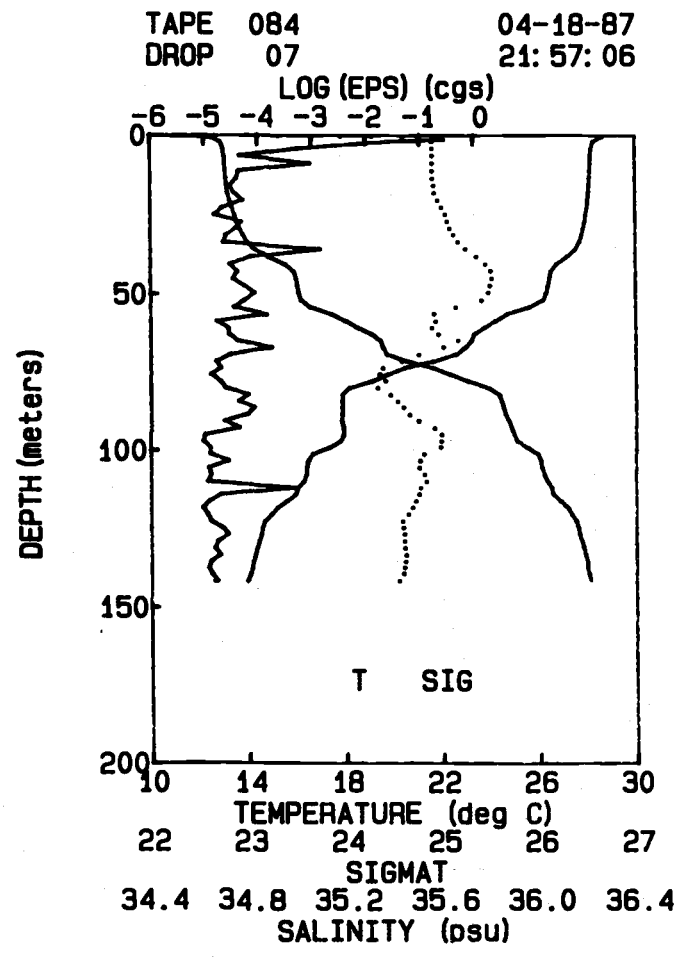

TAPE 083
DROP 62
04-18-87
20: 44: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

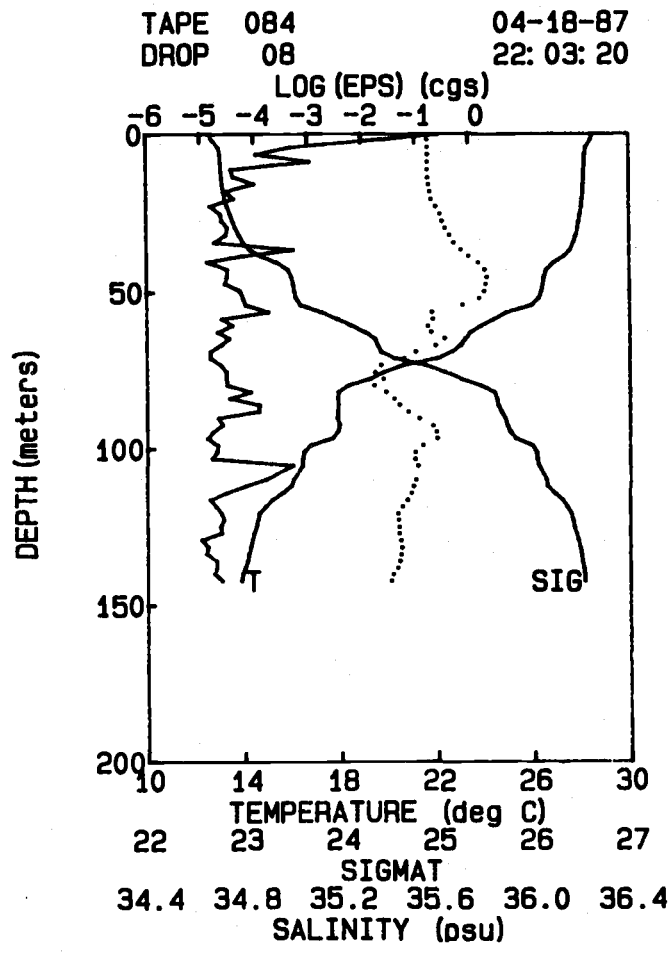

TAPE 083
DROP 63
04-18-87
20: 53: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

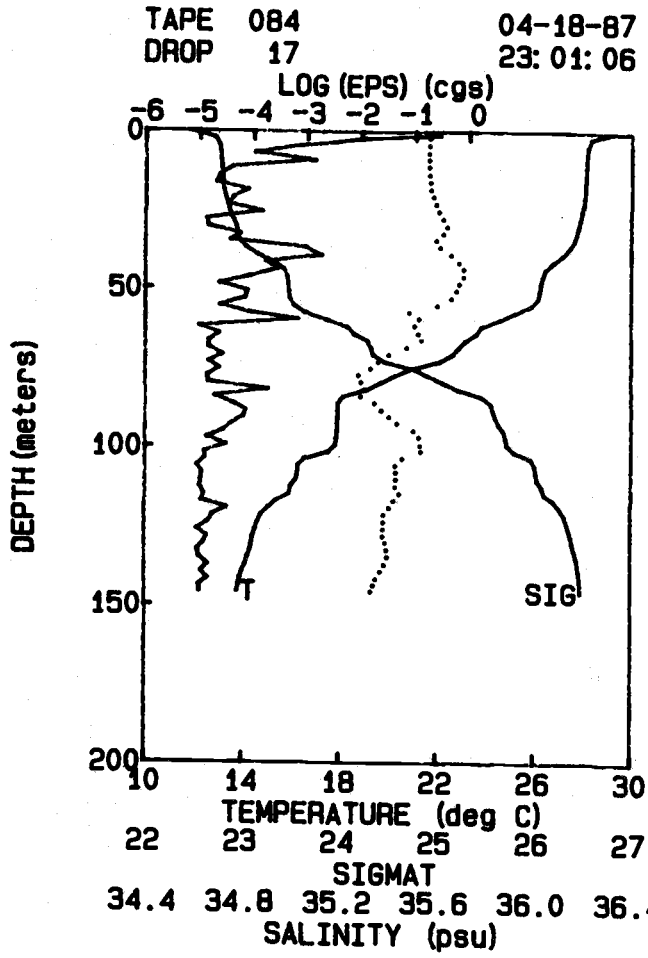

TAPE 083
DROP 64
04-18-87
20: 59: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

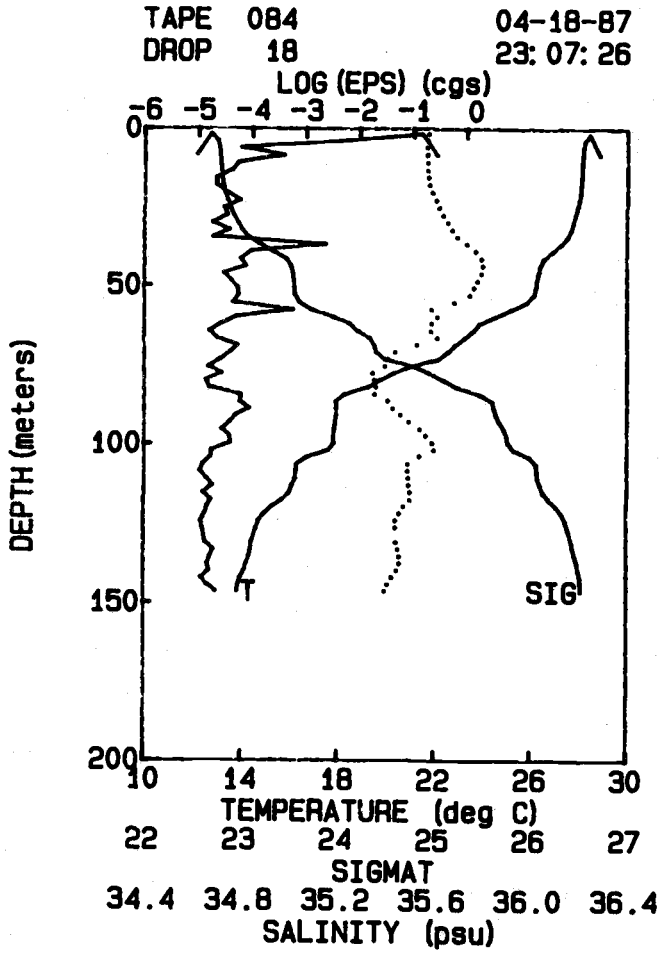

TAPE 084
DROP 05
04-18-87
21: 44: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

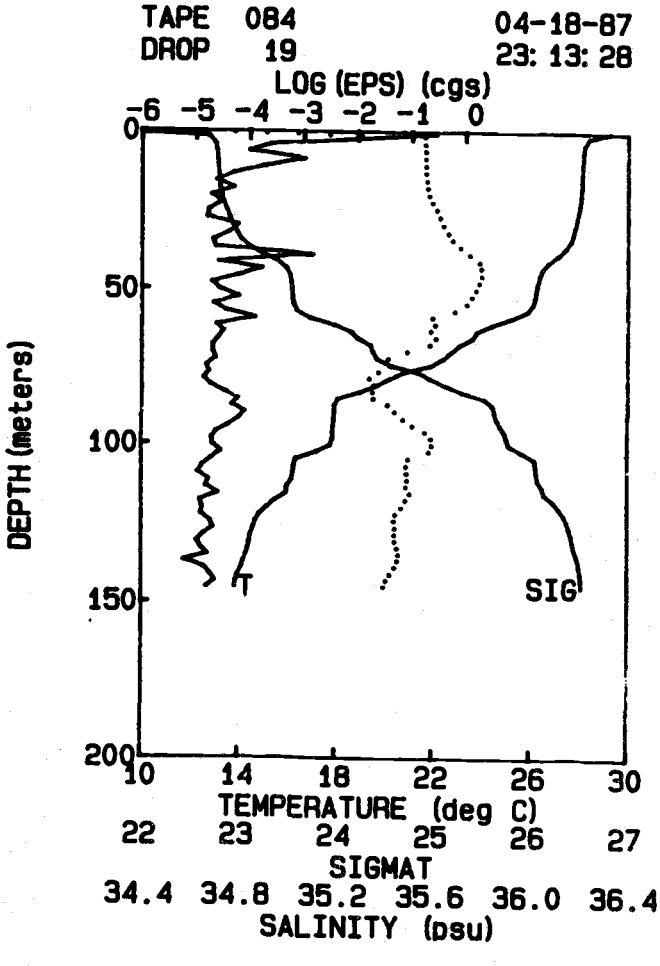

TAPE 084
DROP 06
04-18-87
21: 51: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

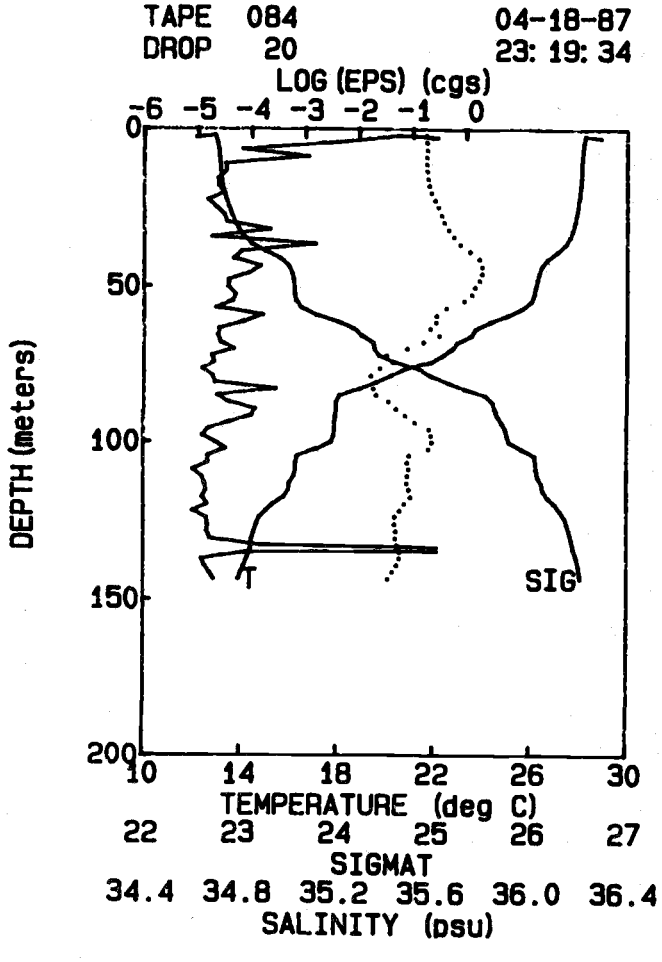

TAPE 084
DROP 07
04-18-87
21: 57: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

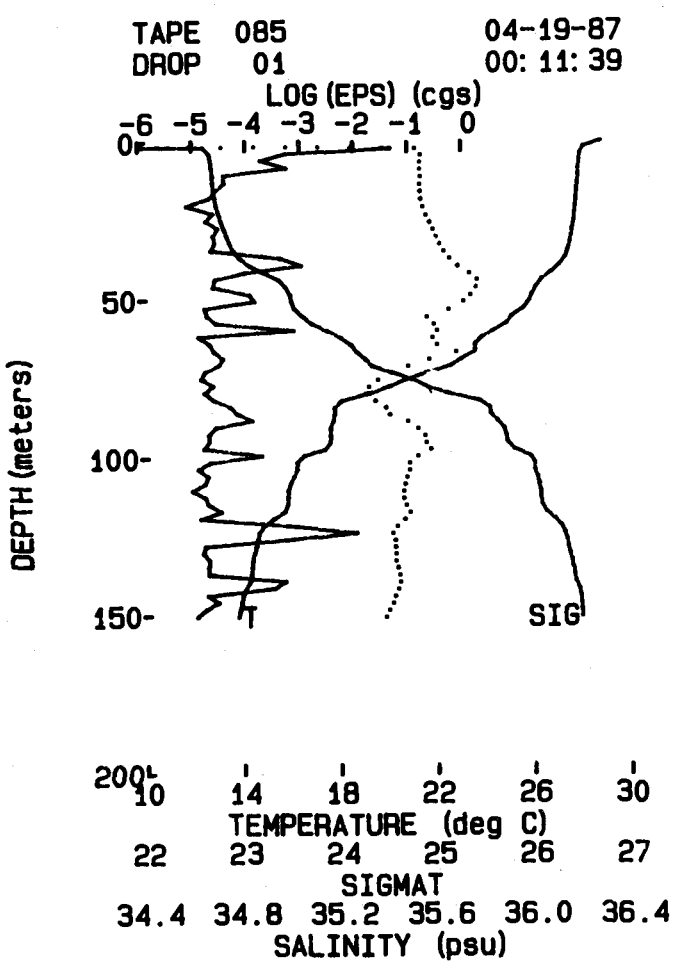

TAPE 084
DROP 08
04-18-87
22: 03: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

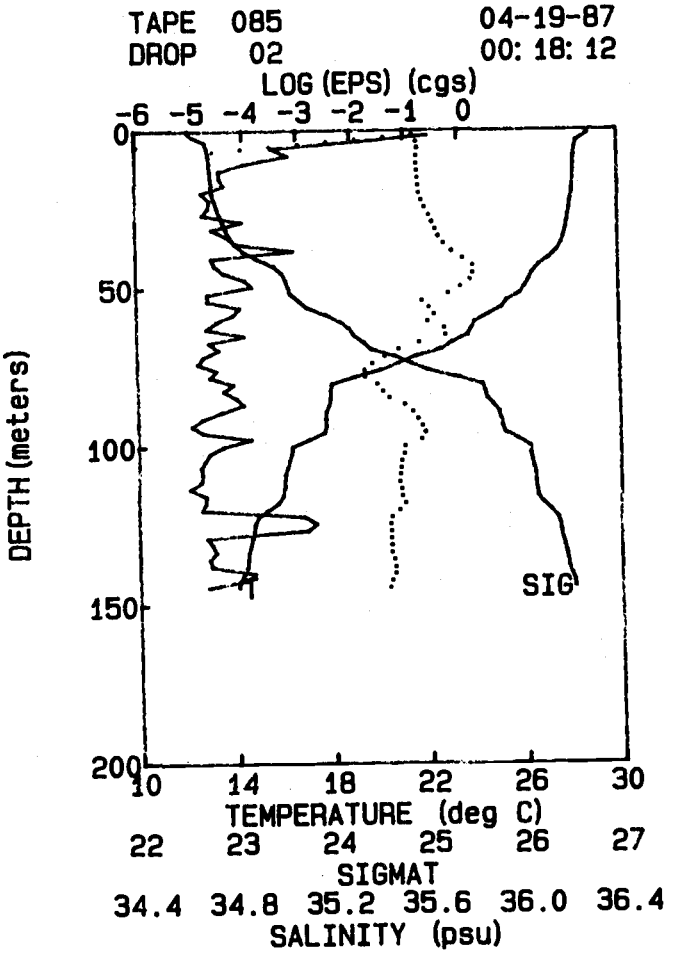

TAPE 084
DROP 17
04-18-87
23: 01: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

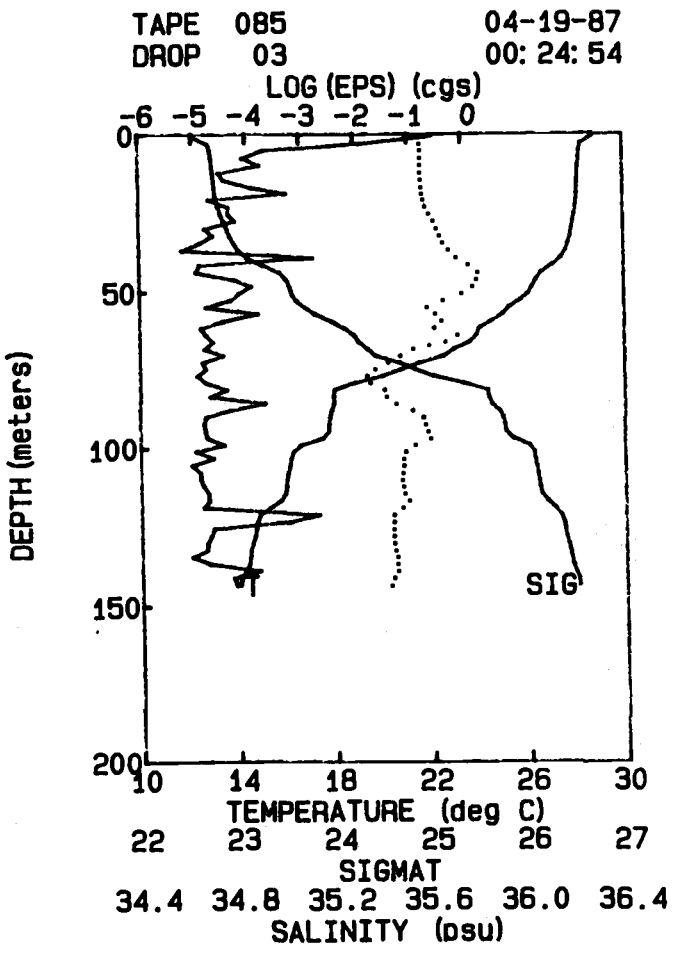

TAPE 084
DROP 18
04-18-87
23: 07: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

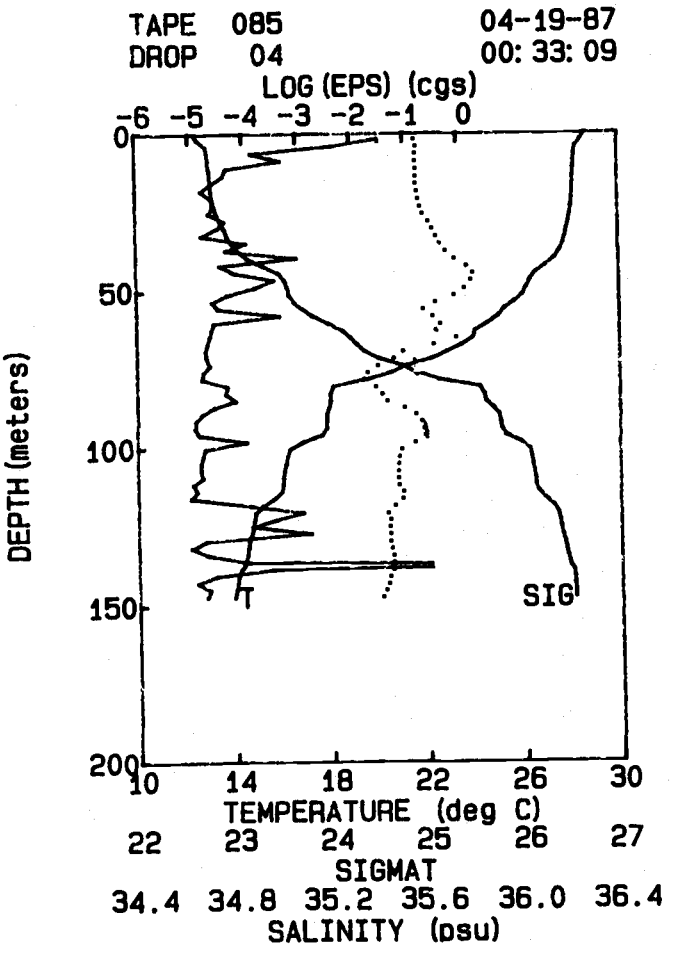

TAPE 084
DROP 19
04-18-87
23: 13: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

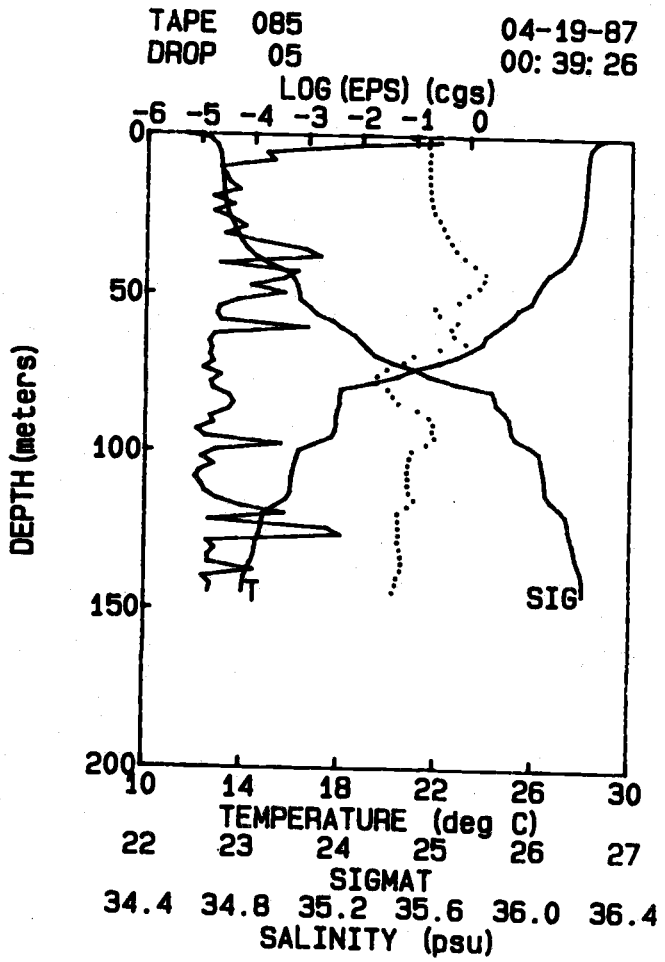

TAPE 084
DROP 20
04-18-87
23: 19: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

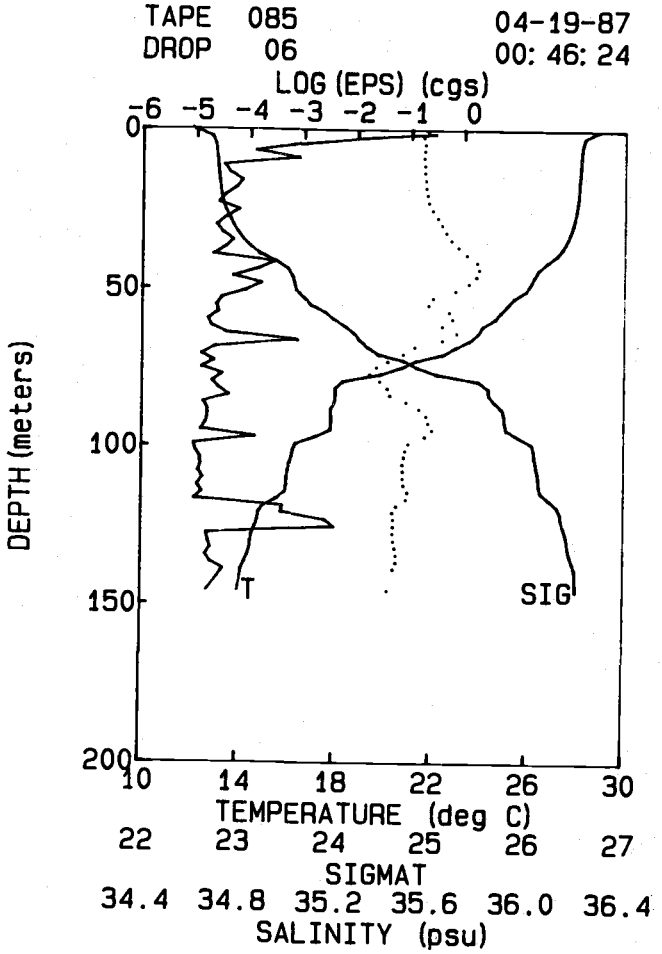

TAPE 085
DROP 01
04-19-87
00: 11: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

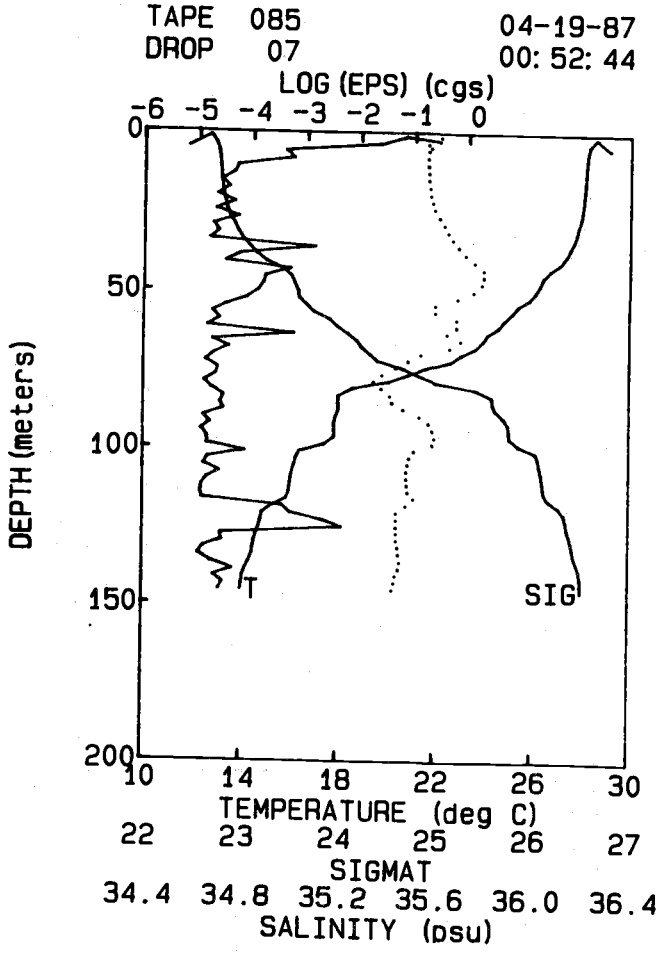

TAPE 085
DROP 02
04-19-87
00: 18: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

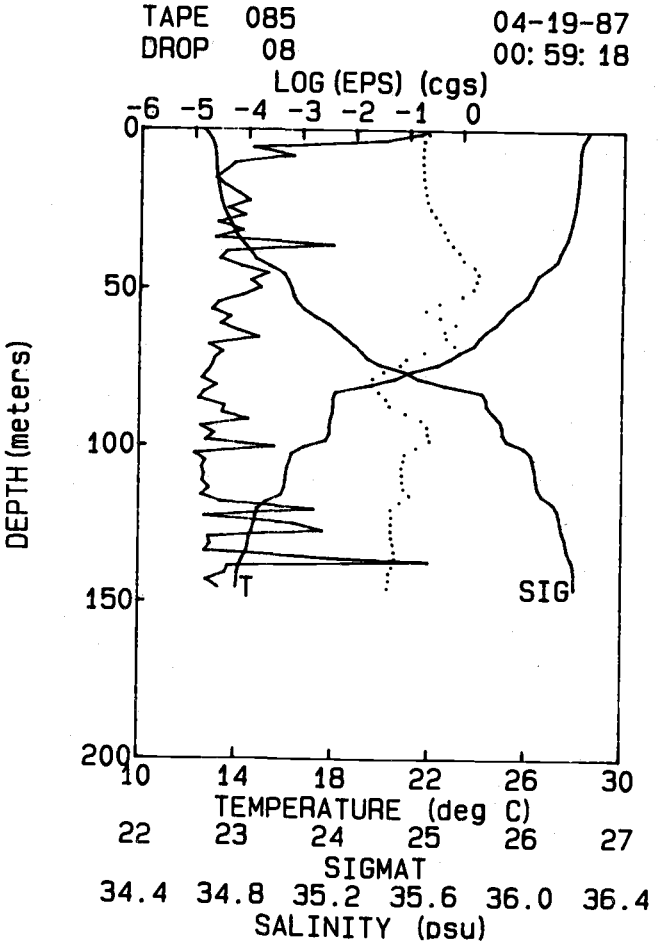

TAPE 085
DROP 03
04-19-87
00: 24: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

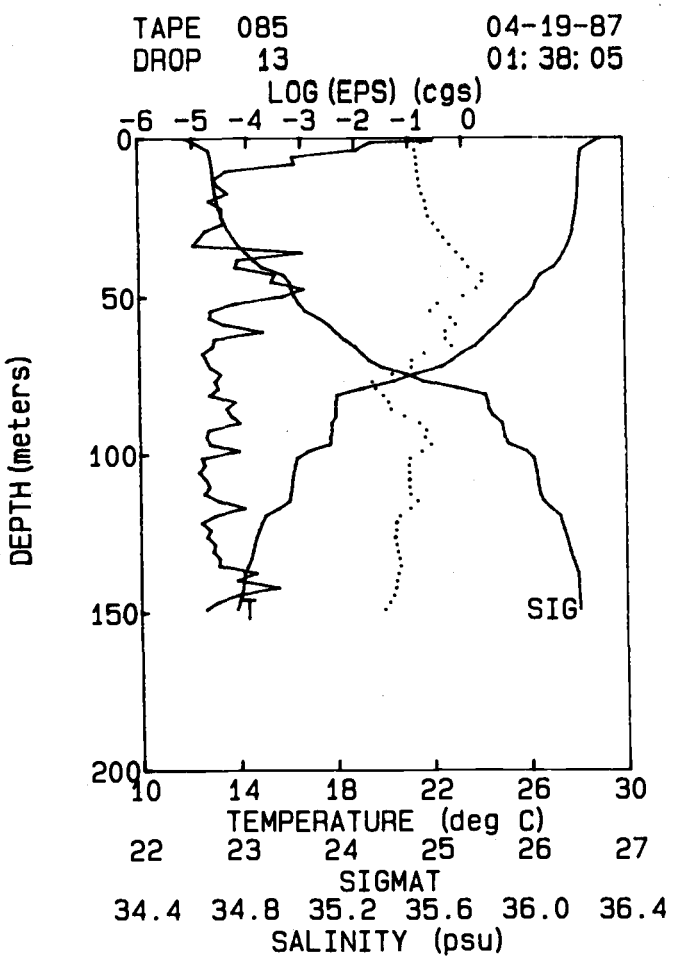

TAPE 085
DROP 04
04-19-87
00: 33: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

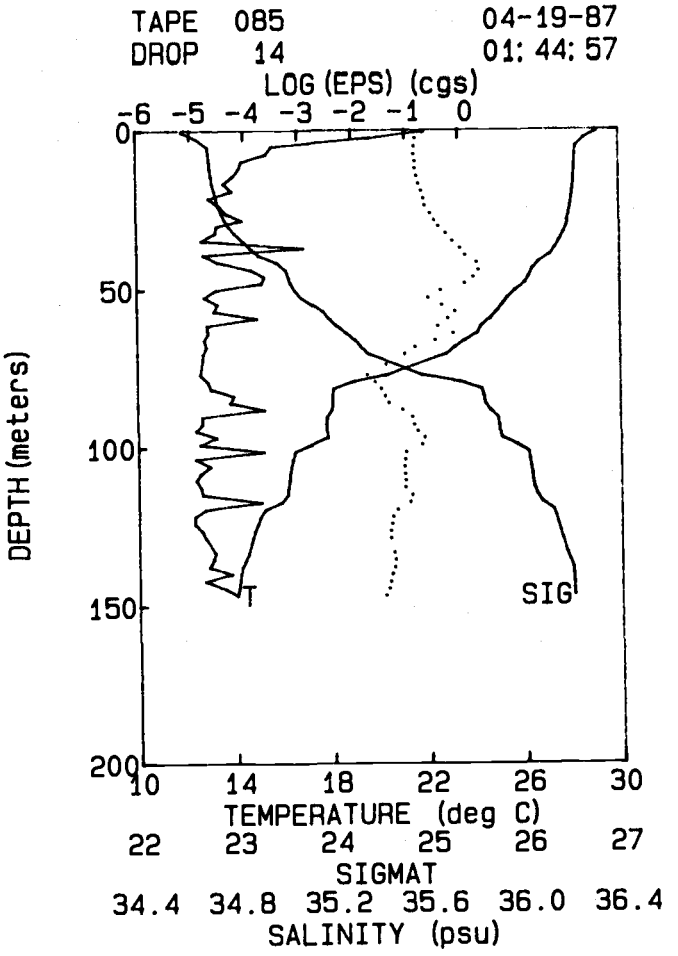

TAPE 085
DROP 05
04-19-87
00: 39: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

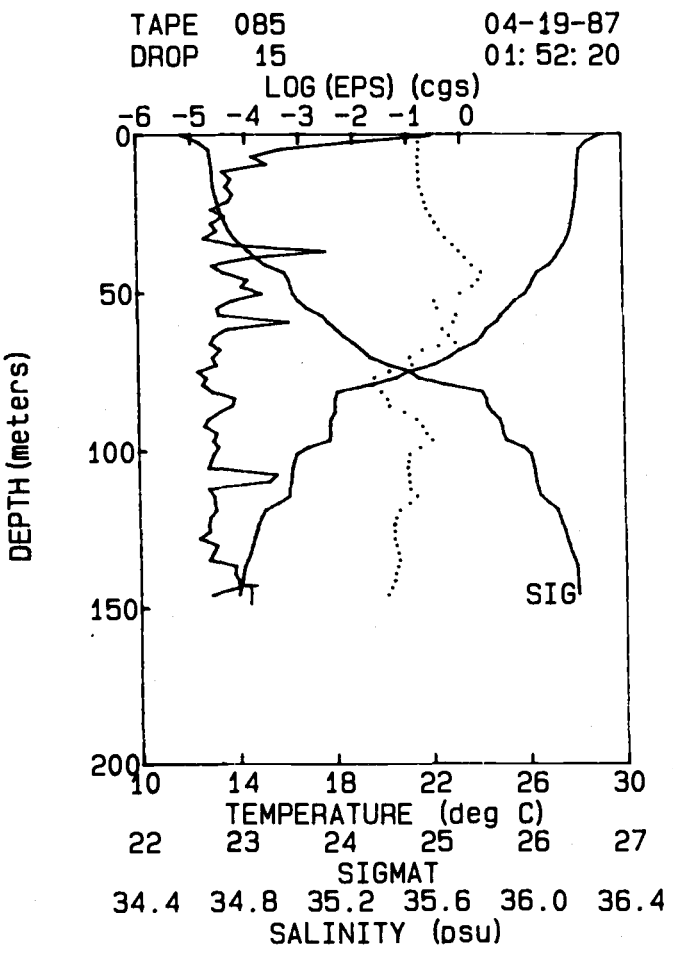

TAPE 085
DROP 06
04-19-87
00: 46: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

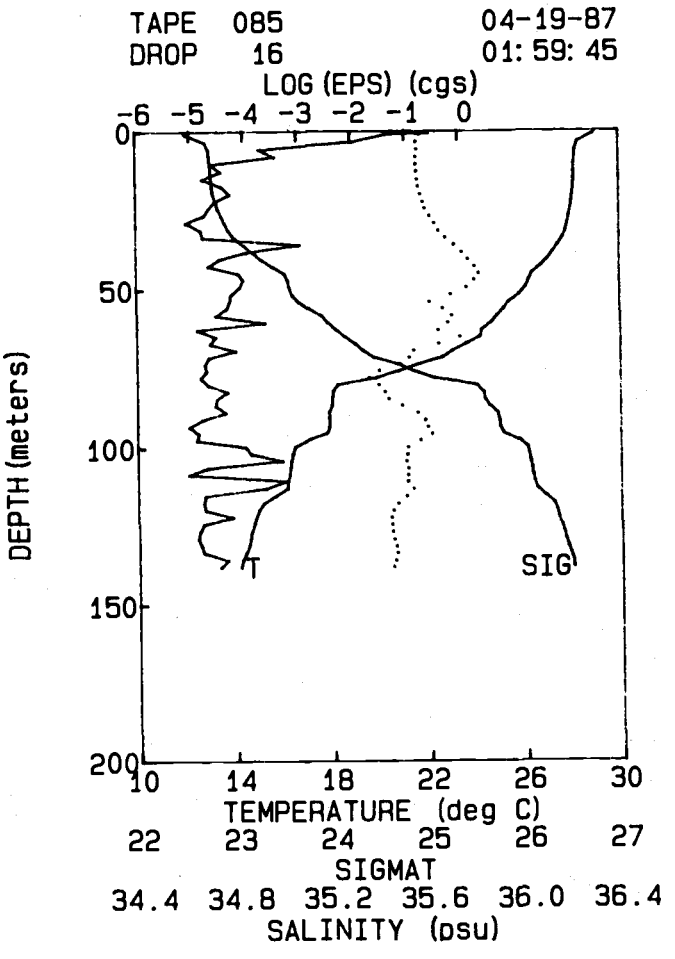

TAPE 085
DROP 07
04-19-87
00: 52: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

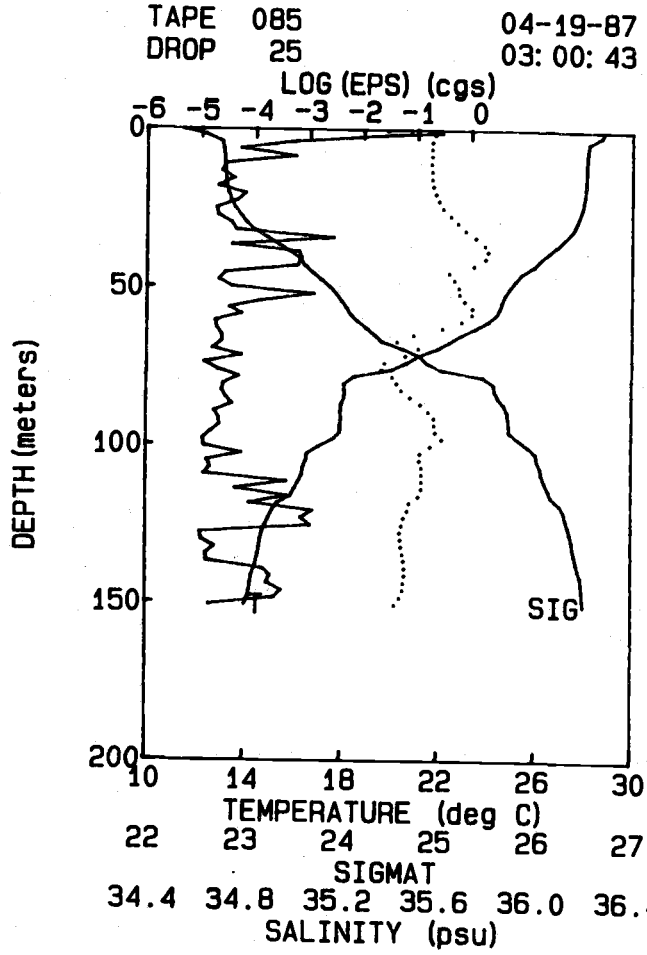

TAPE 085
DROP 08
04-19-87
00: 59: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

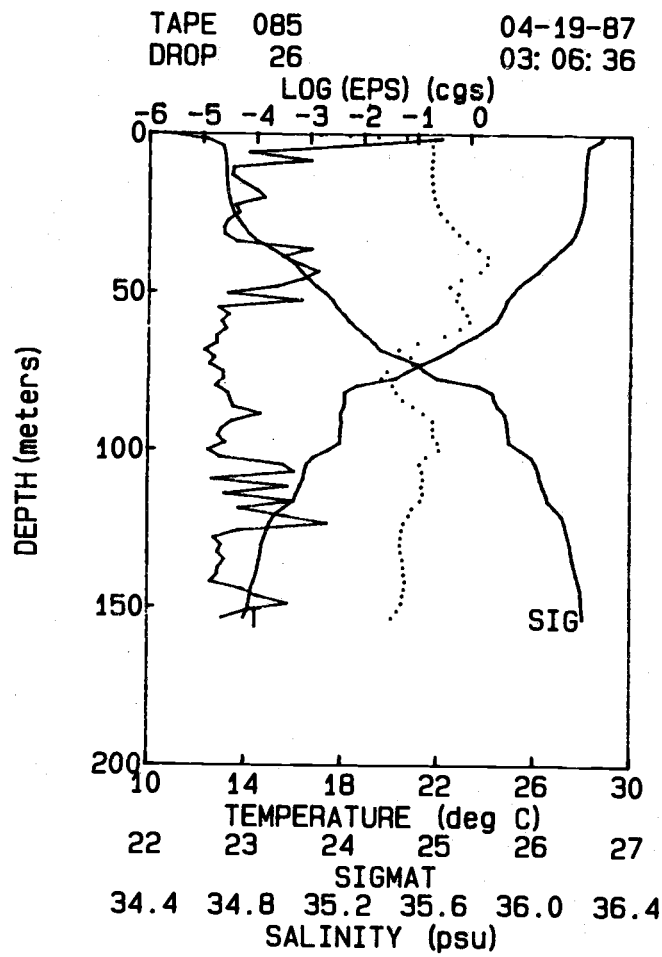

TAPE 085
DROP 13
04-19-87
01: 38: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

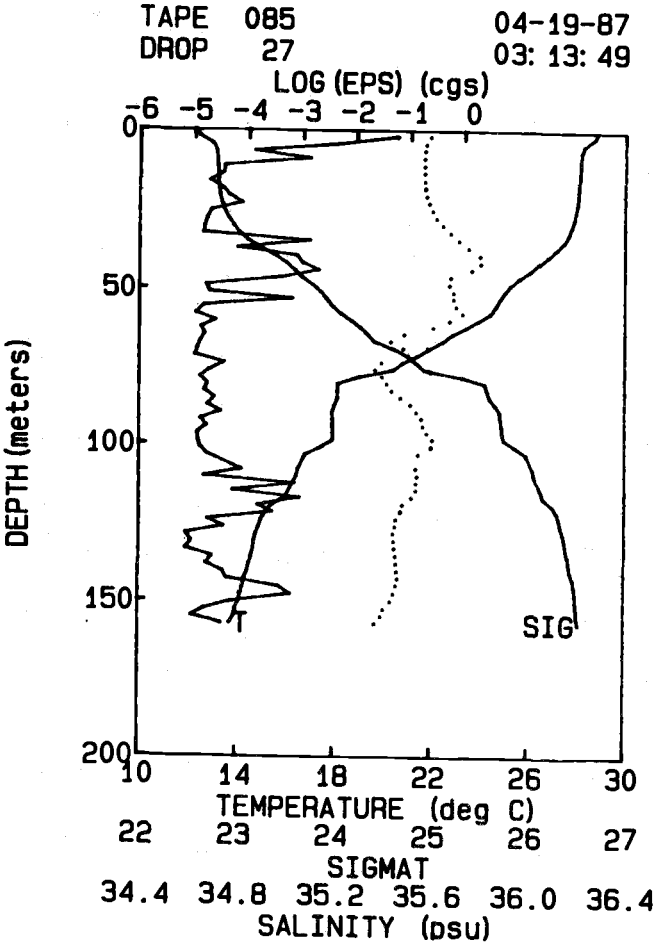

TAPE 085
DROP 14
04-19-87
01: 44: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

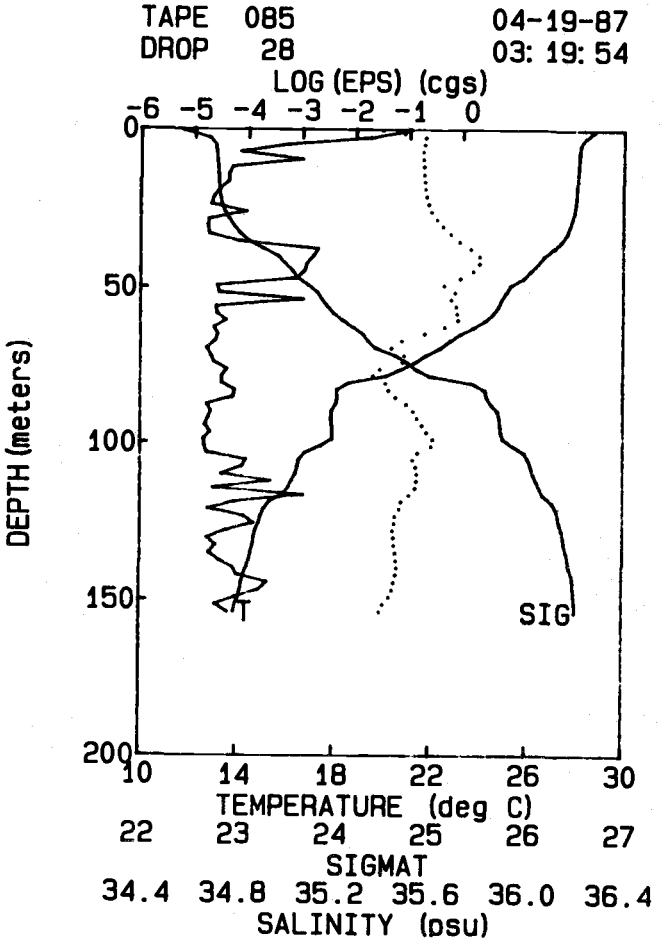

TAPE 085
DROP 15
04-19-87
01: 52: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

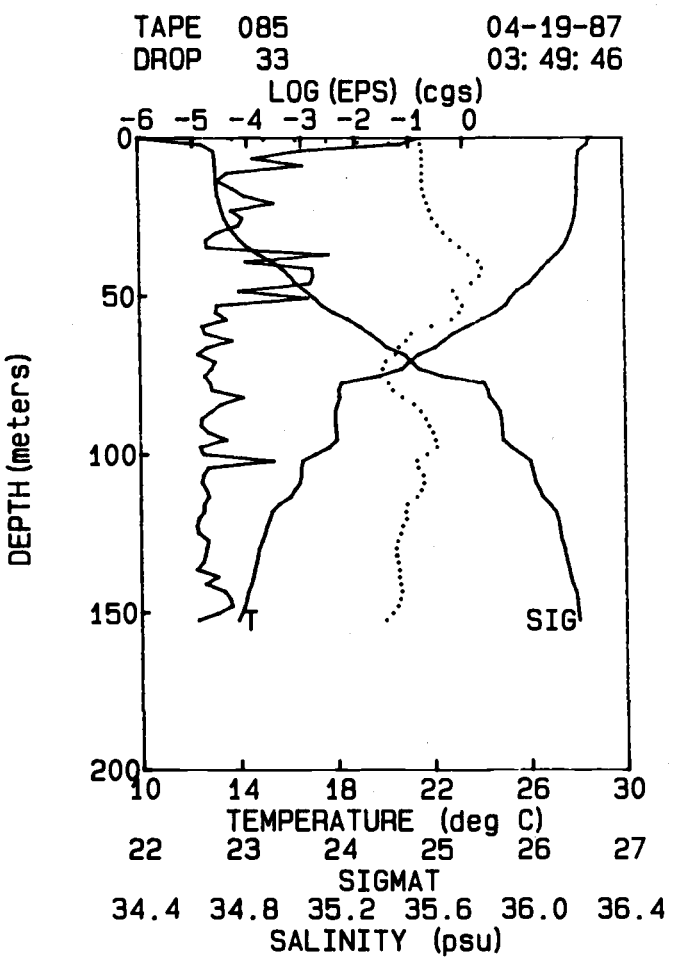

TAPE 085
DROP 16
04-19-87
01: 59: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

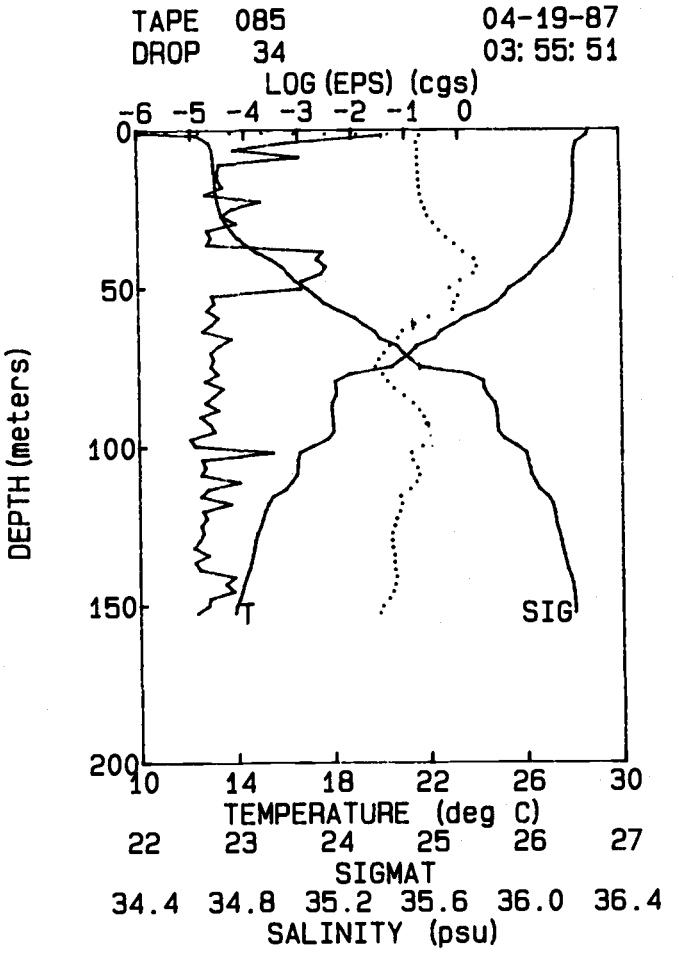

TAPE 085
DROP 25
04-19-87
03: 00: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

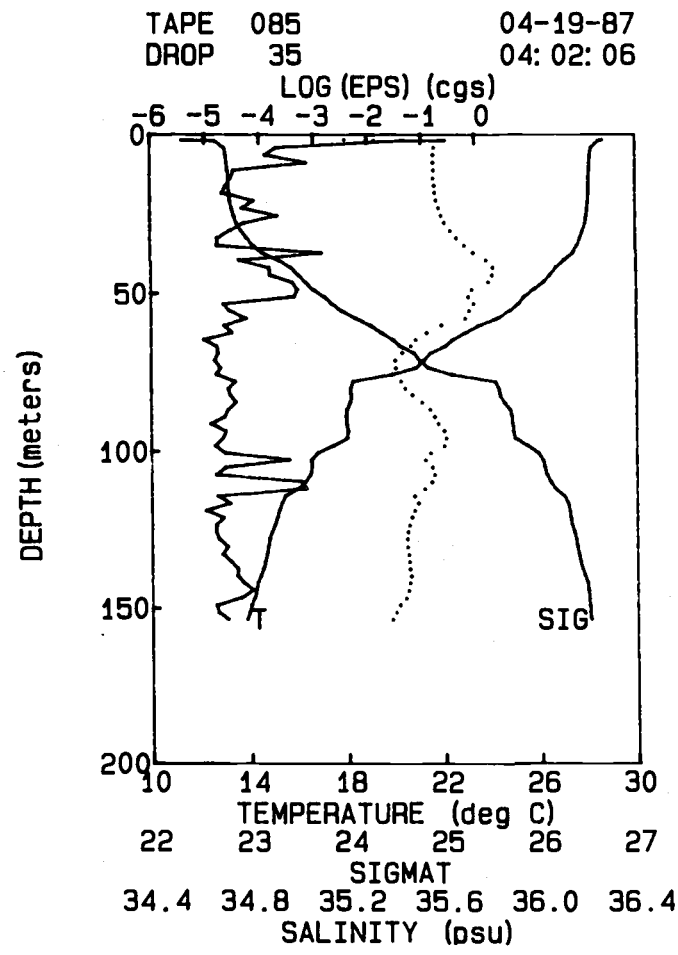

TAPE 085
DROP 26
04-19-87
03: 06: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

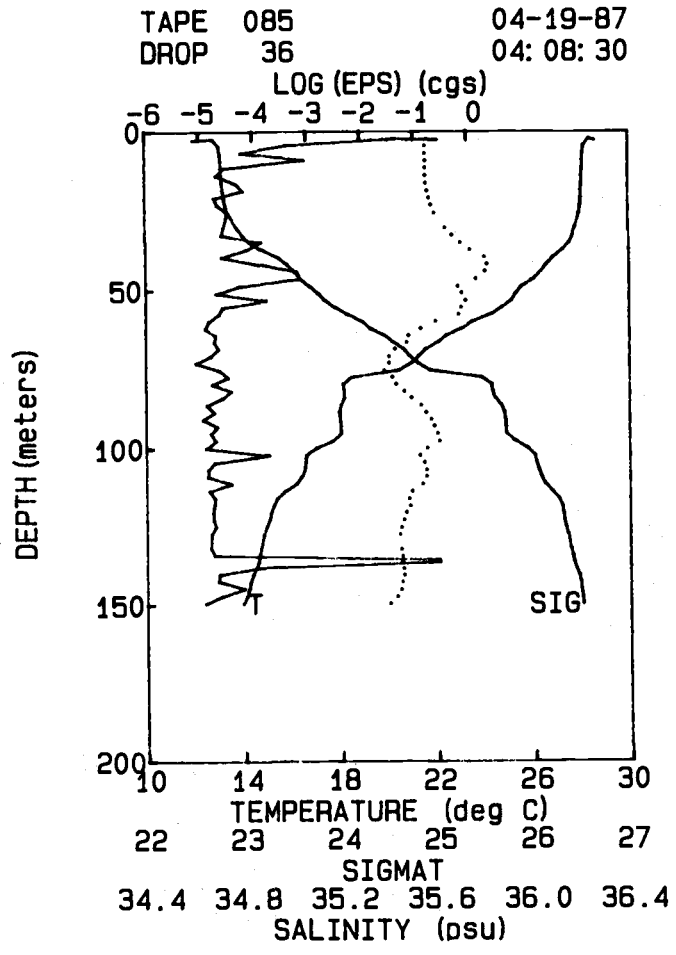

TAPE 085
DROP 27
04-19-87
03: 13: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

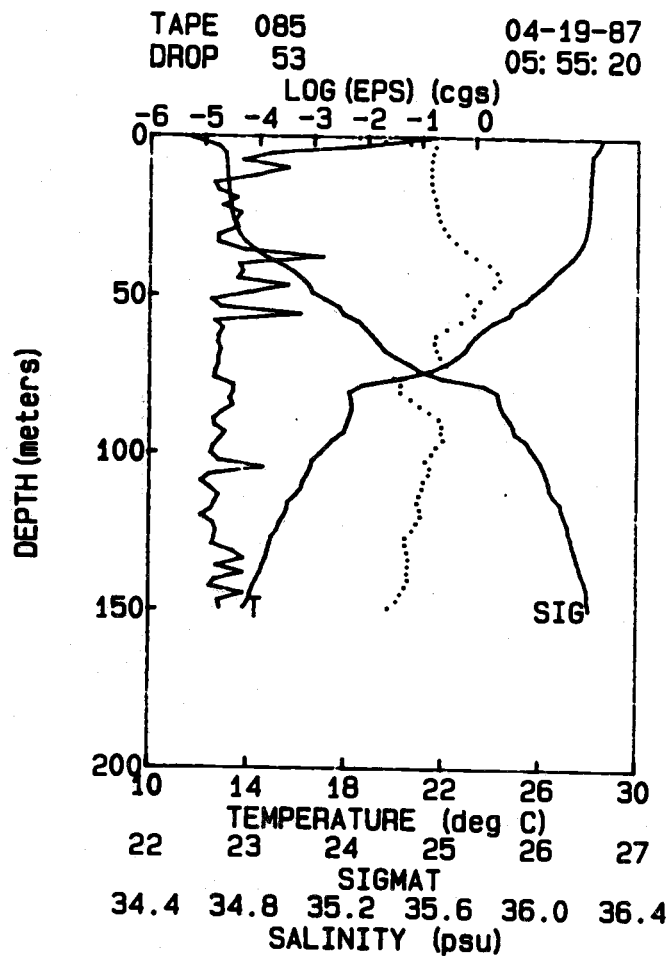

TAPE 085
DROP 28
04-19-87
03: 19: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

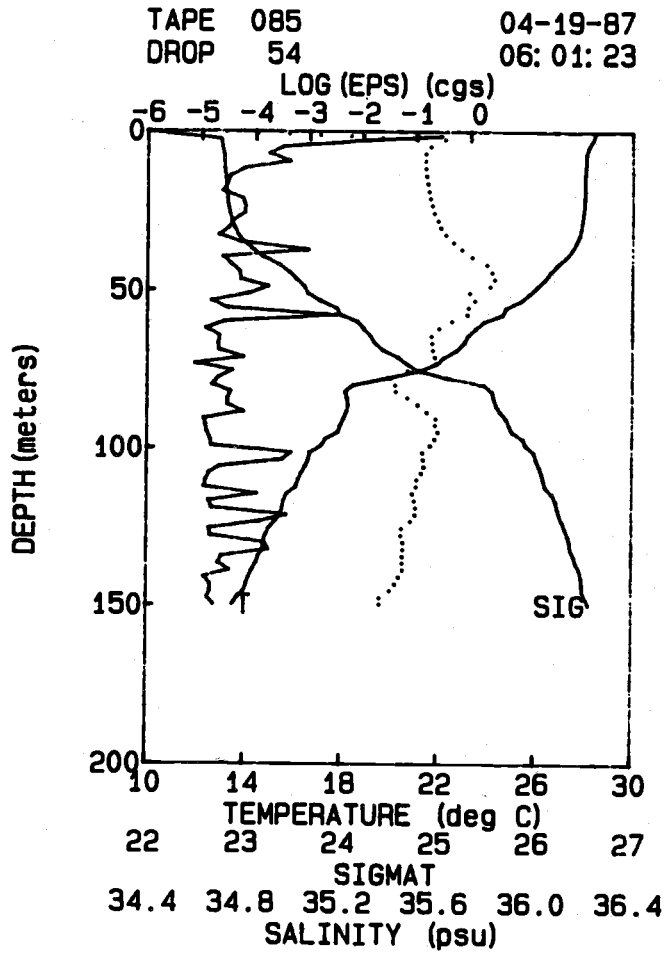

TAPE 085
DROP 33
04-19-87
03: 49: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

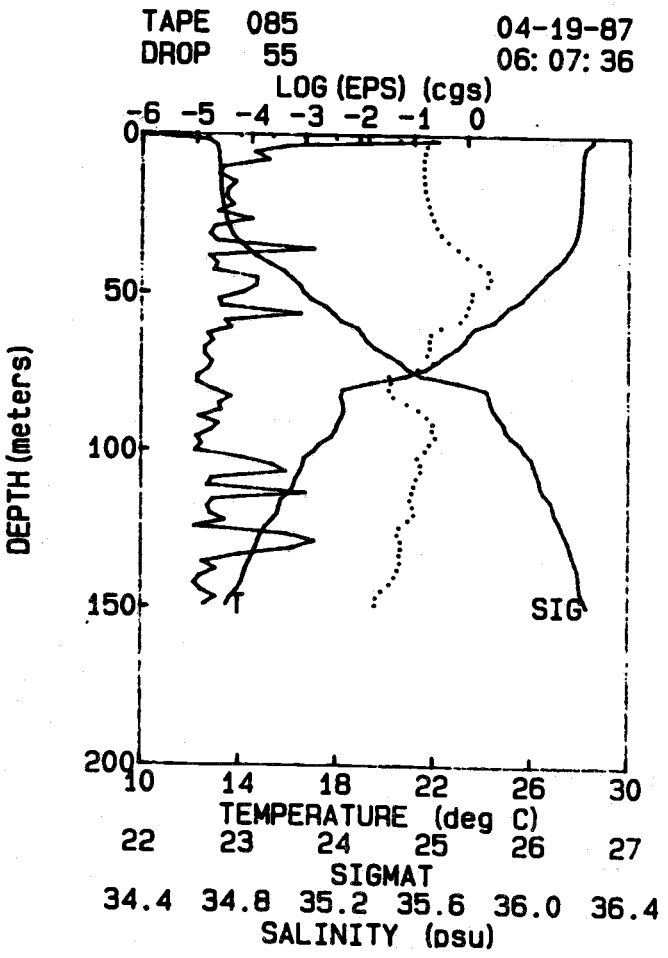

TAPE 085
DROP 34
04-19-87
03: 55: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

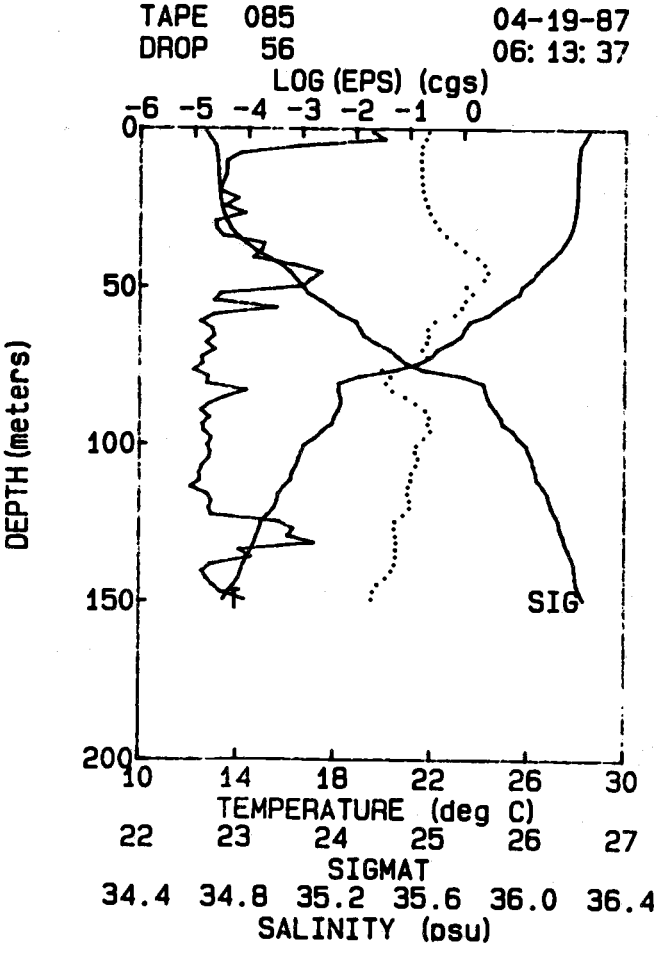

TAPE 085
DROP 35
04-19-87
04: 02: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

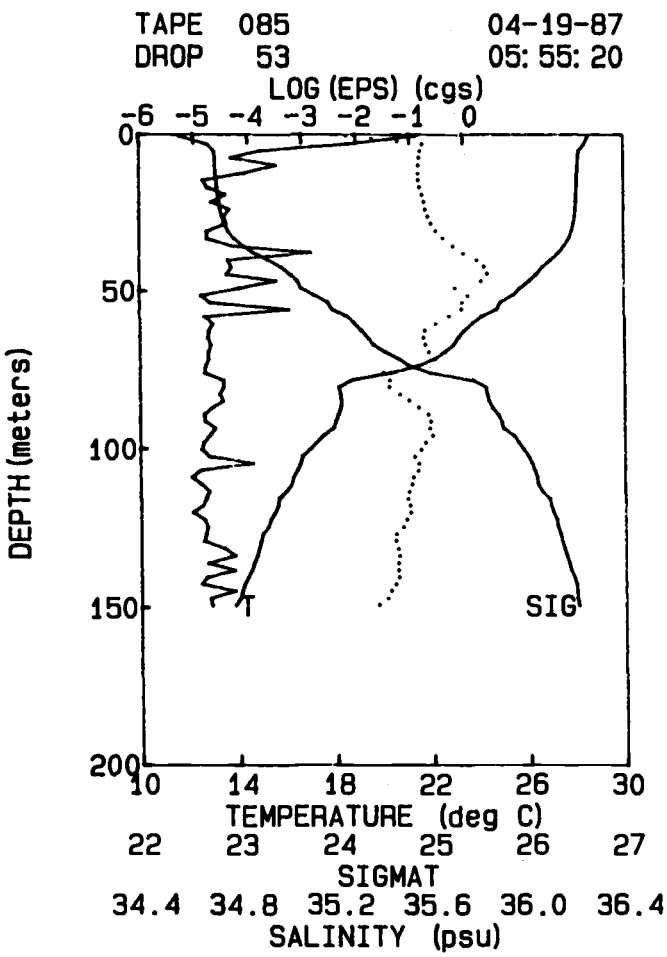

TAPE 085
DROP 36
04-19-87
04: 08: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

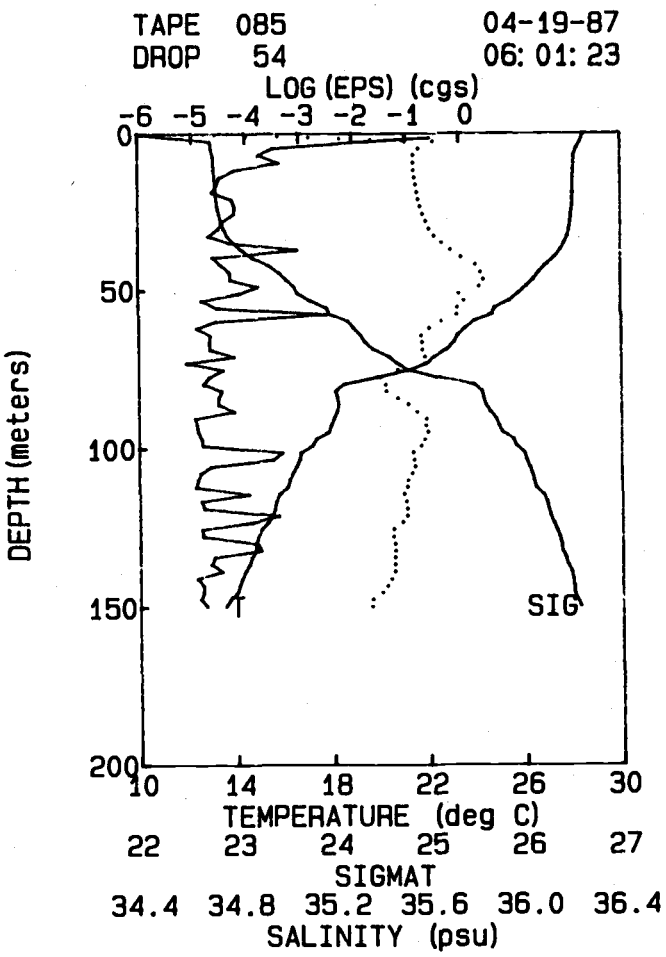

TAPE 085
DROP 53
04-19-87
05: 55: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

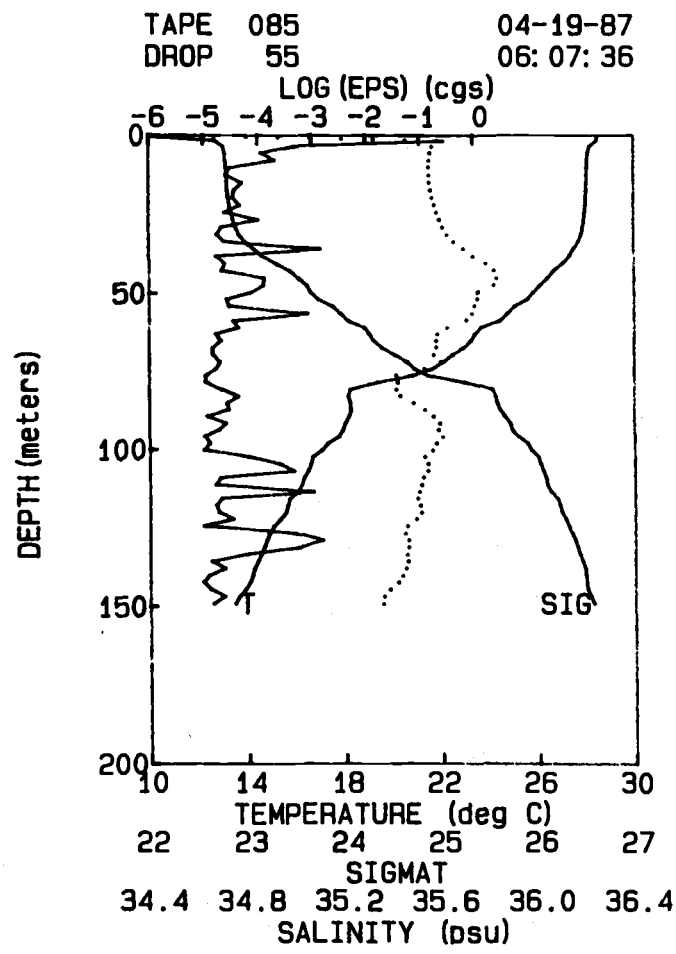

TAPE 085
DROP 54
04-19-87
06: 01: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

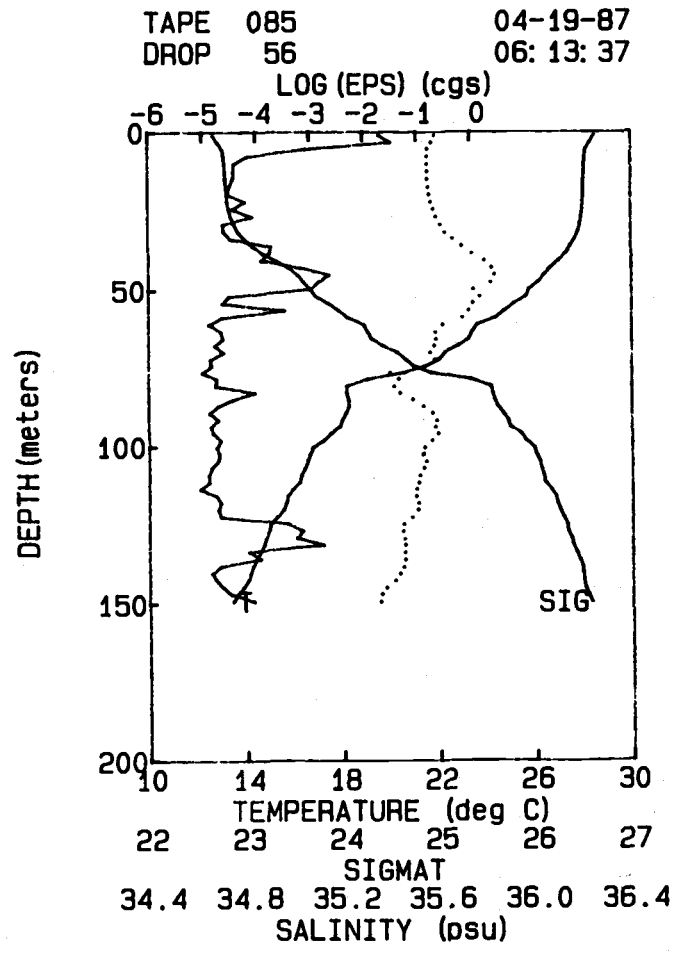

TAPE 085
DROP 55
04-19-87
06: 07: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

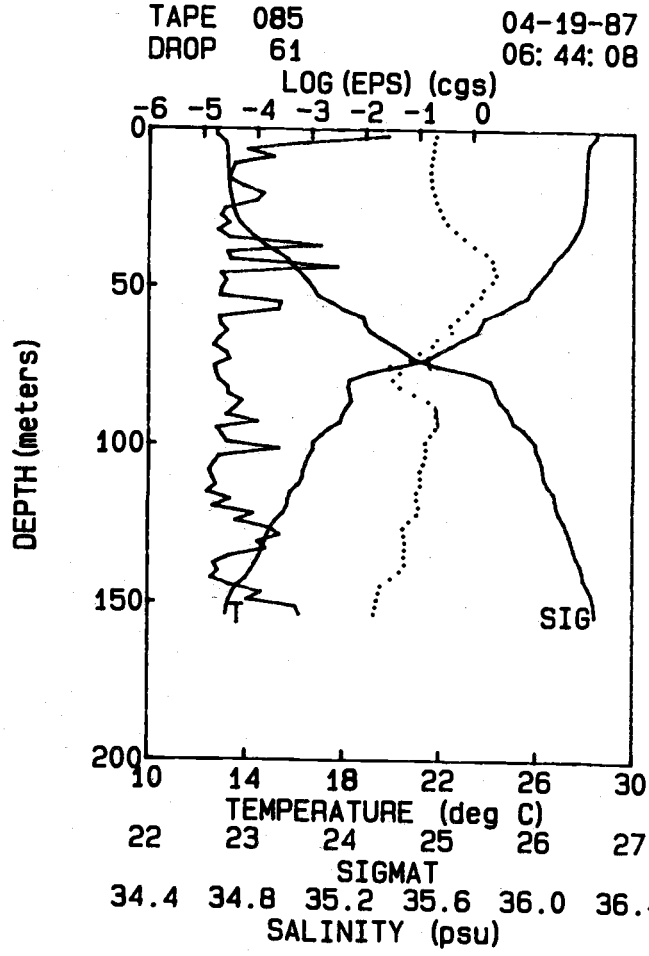

TAPE 085
DROP 56
04-19-87
06: 13: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

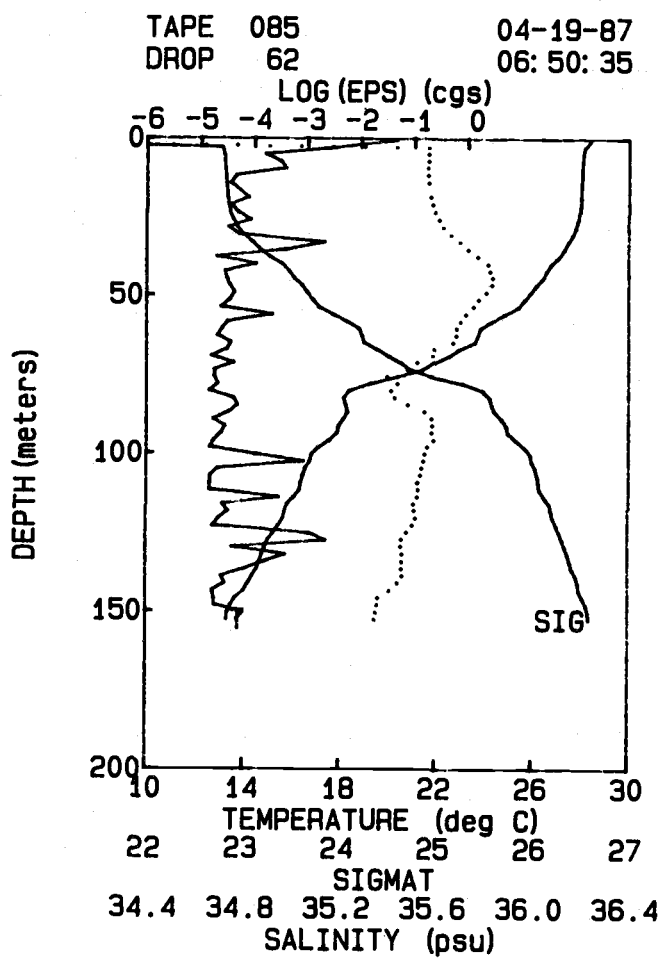

TAPE 085
DROP 53
04-19-87
05: 55: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

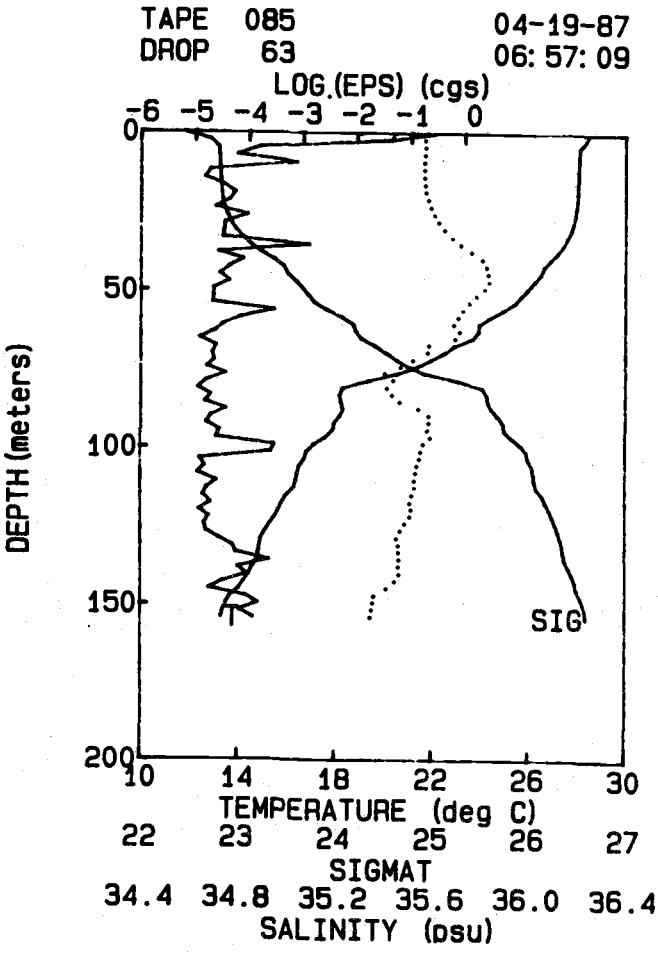

TAPE 085
DROP 54
04-19-87
06: 01: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

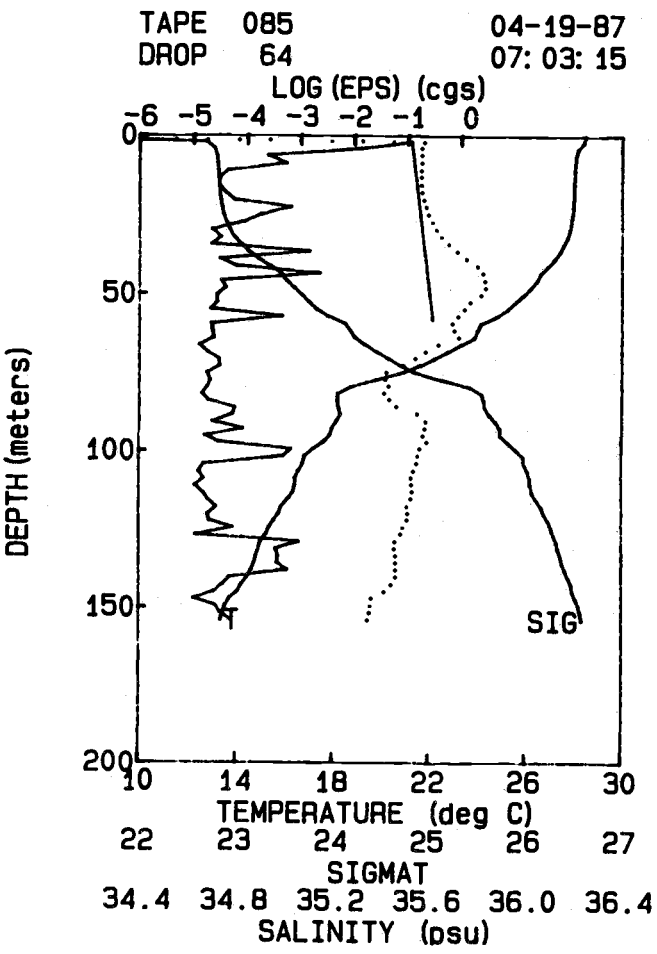

TAPE 085
DROP 55
04-19-87
06: 07: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

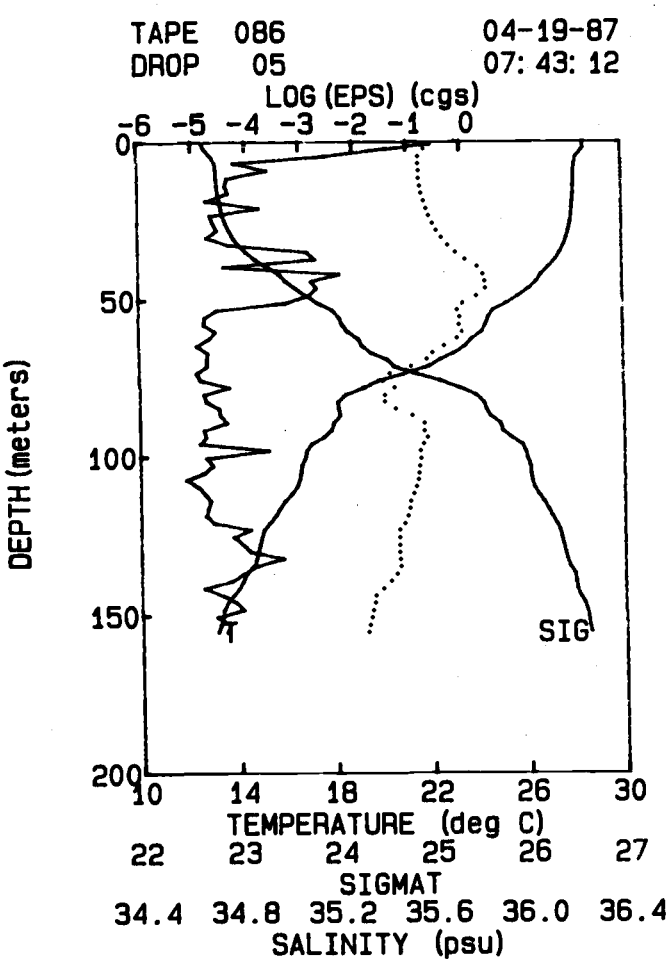

TAPE 085
DROP 56
04-19-87
06: 13: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

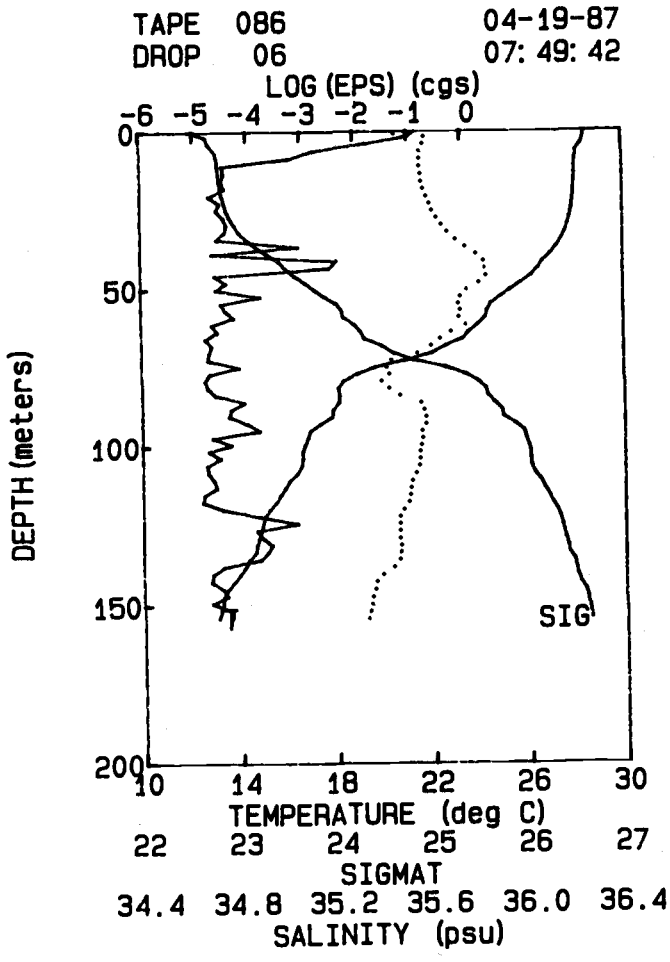

TAPE 085
DROP 61
04-19-87
06: 44: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

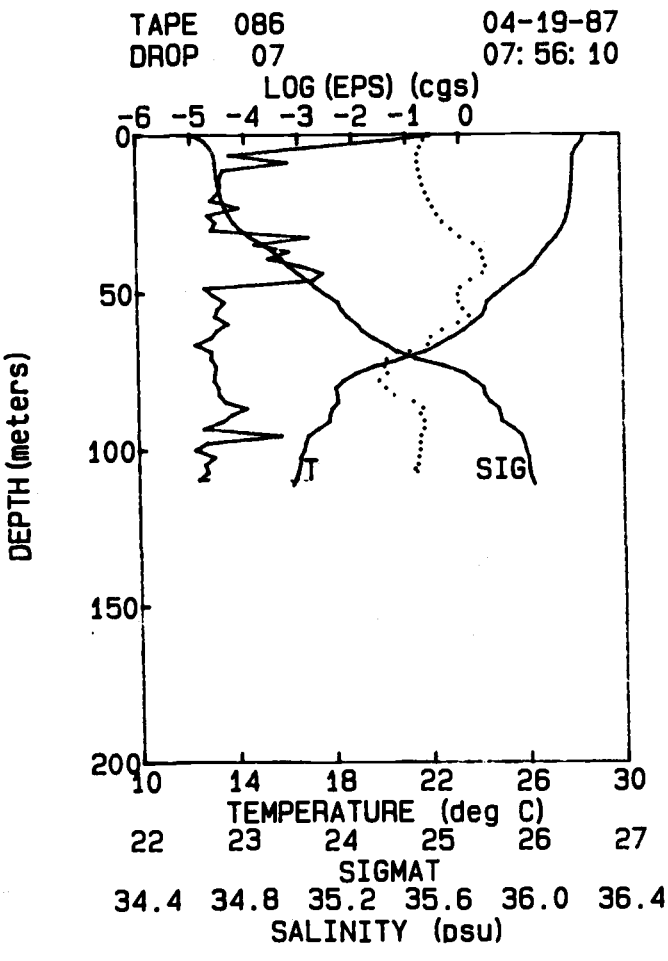

TAPE 085
DROP 62
04-19-87
06: 50: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

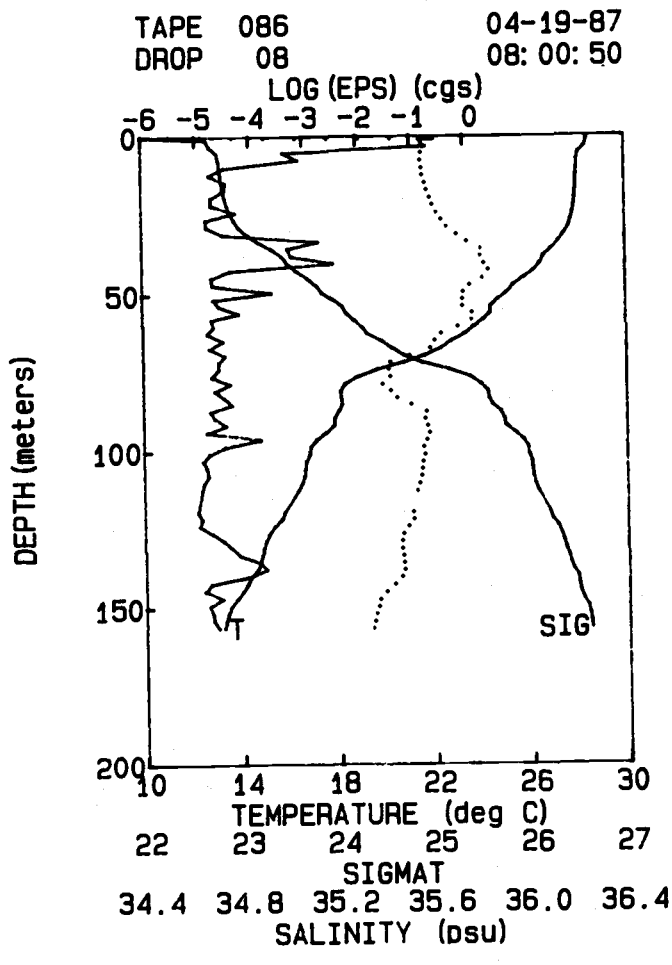

TAPE 085
DROP 63
04-19-87
06: 57: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

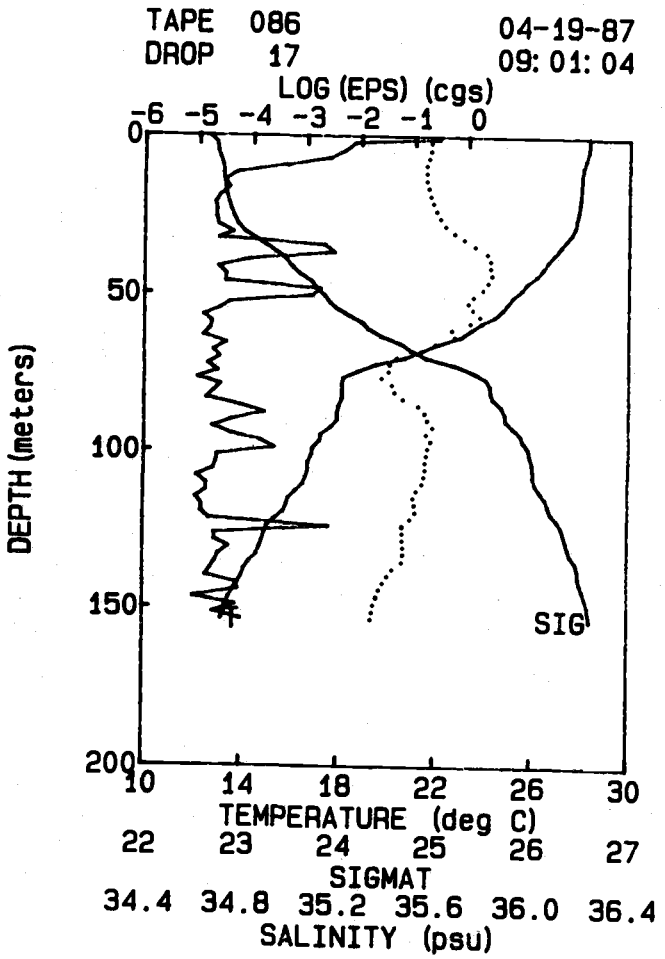

TAPE 085
DROP 64
04-19-87
07: 03: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

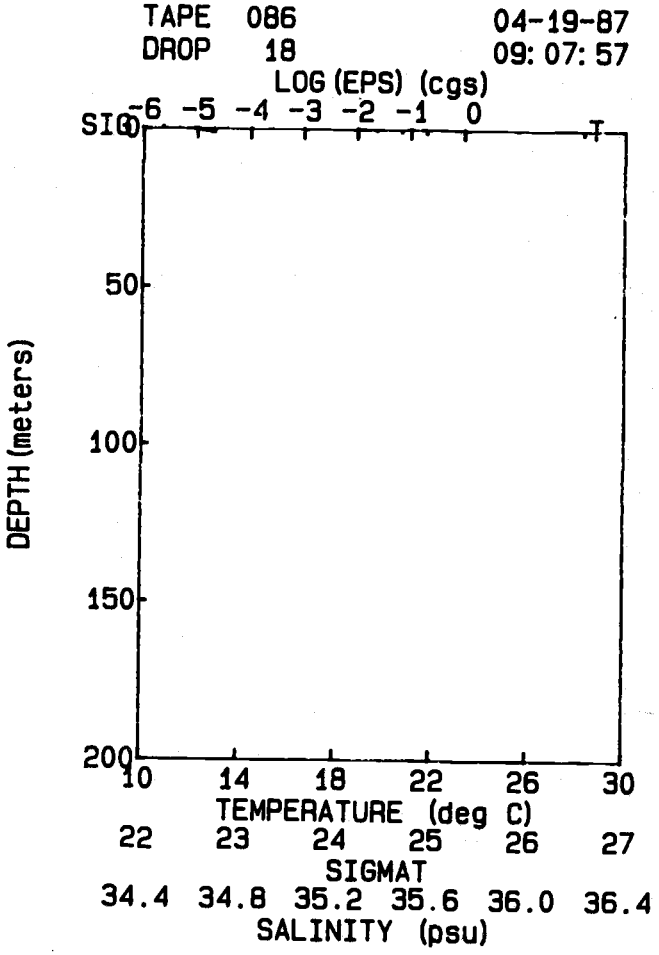

TAPE 086
DROP 05
04-19-87
07: 43: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

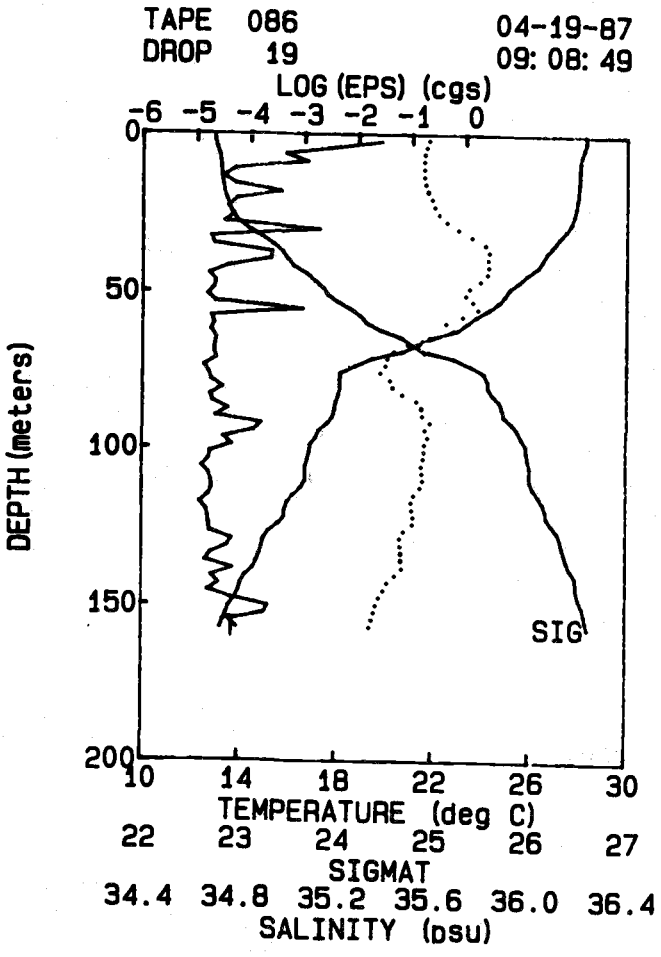

TAPE 086
DROP 06
04-19-87
07: 49: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

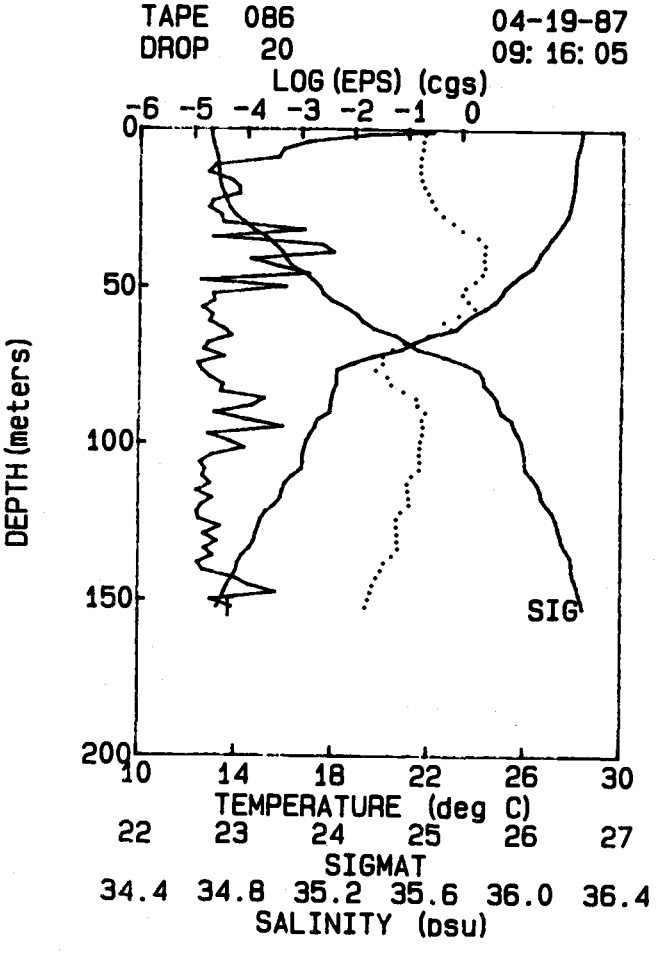

TAPE 086
DROP 07
04-19-87
07: 56: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

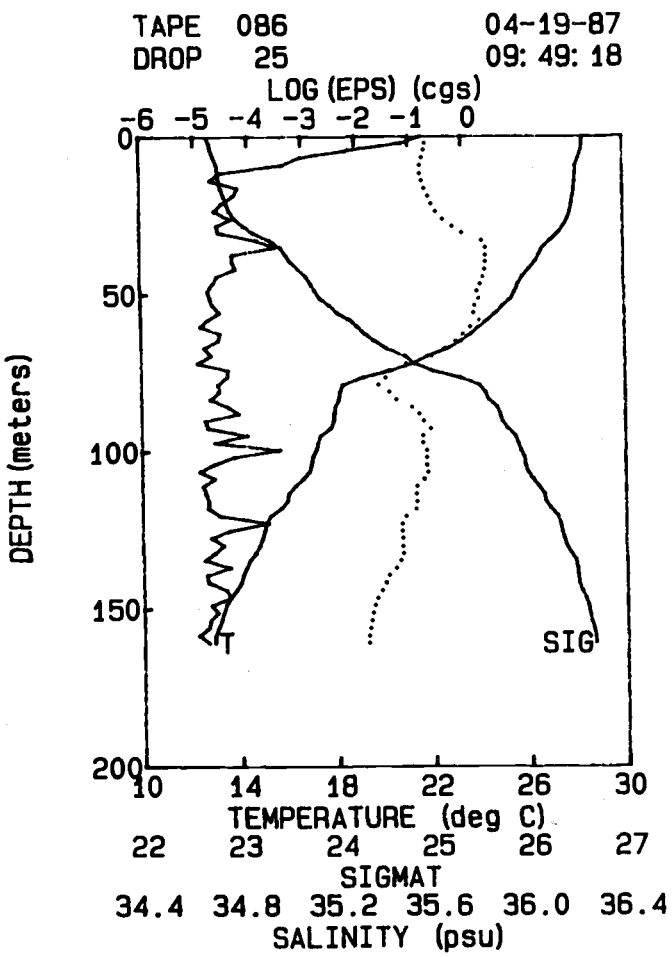

TAPE 086
DROP 08
04-19-87
08: 00: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

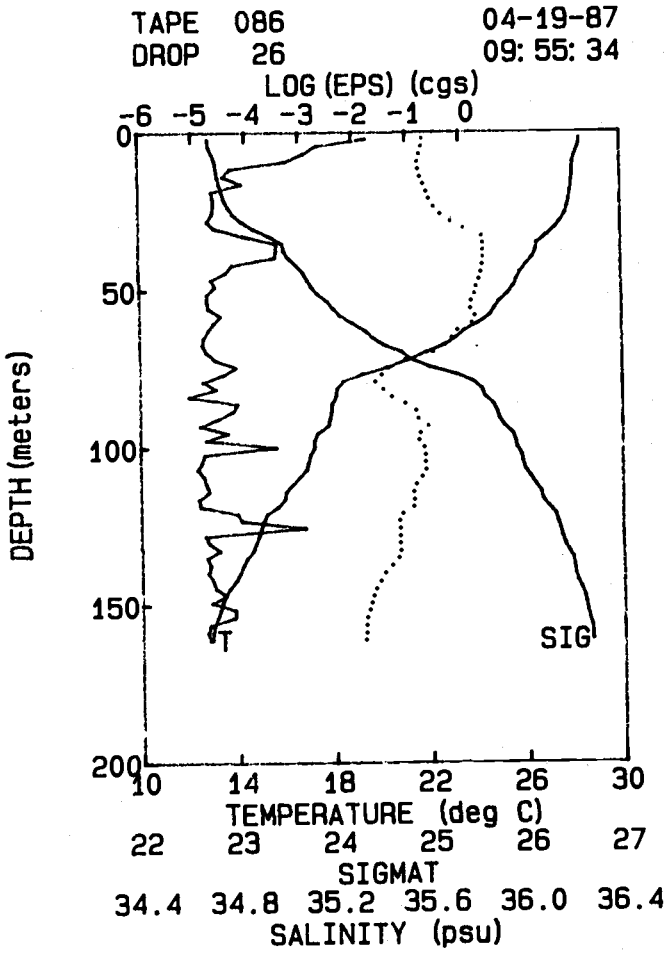

TAPE 086
DROP 17
04-19-87
09: 01: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

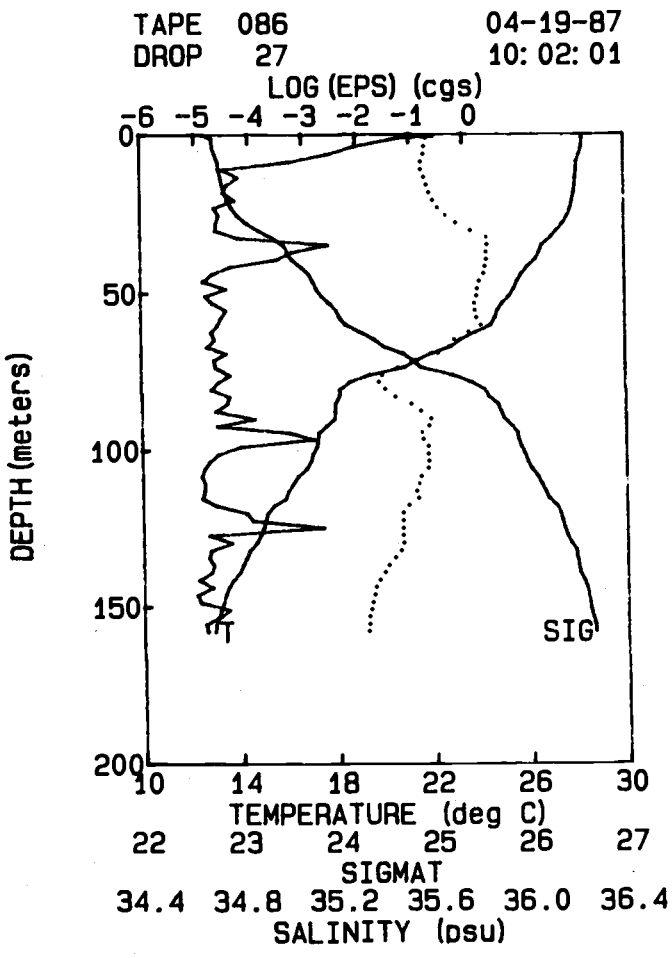

TAPE 086
DROP 18
04-19-87
09: 07: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

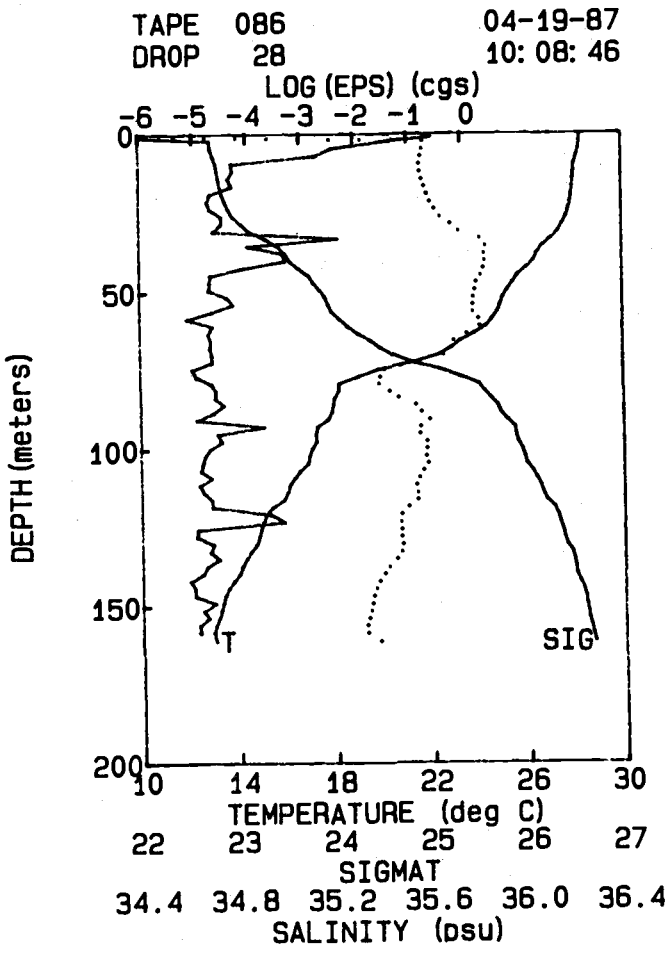

TAPE 086
DROP 19
04-19-87
09: 08: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

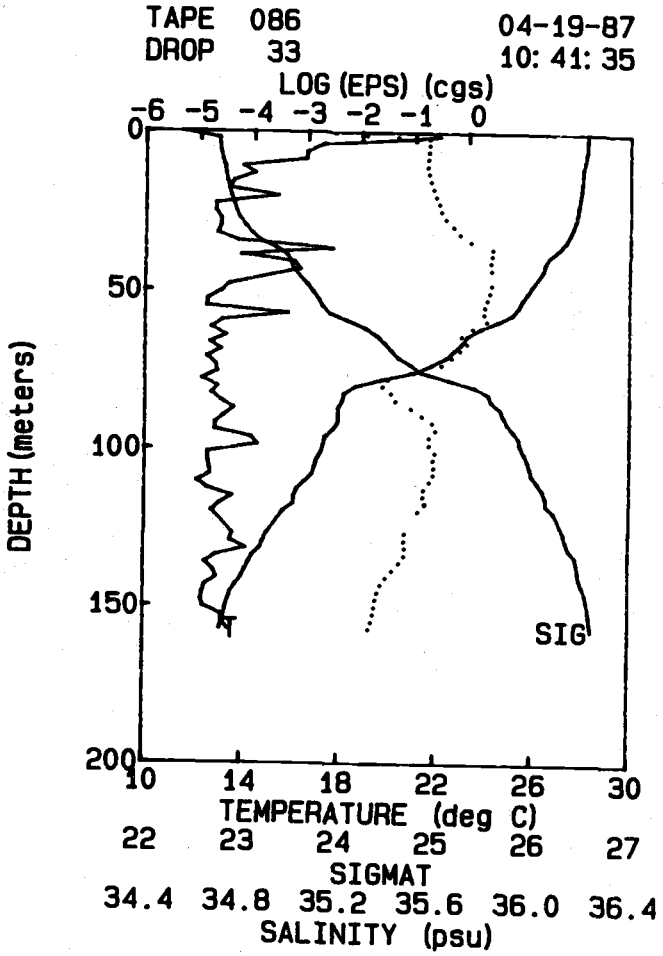

TAPE 086
DROP 20
04-19-87
09: 16: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

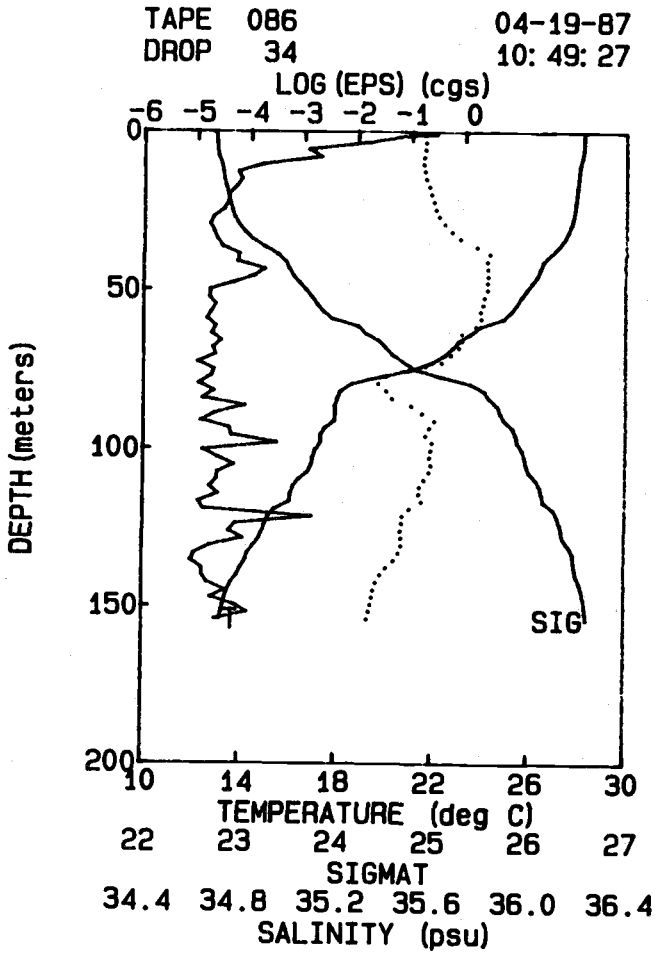

TAPE 086
DROP 25
04-19-87
09: 49: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

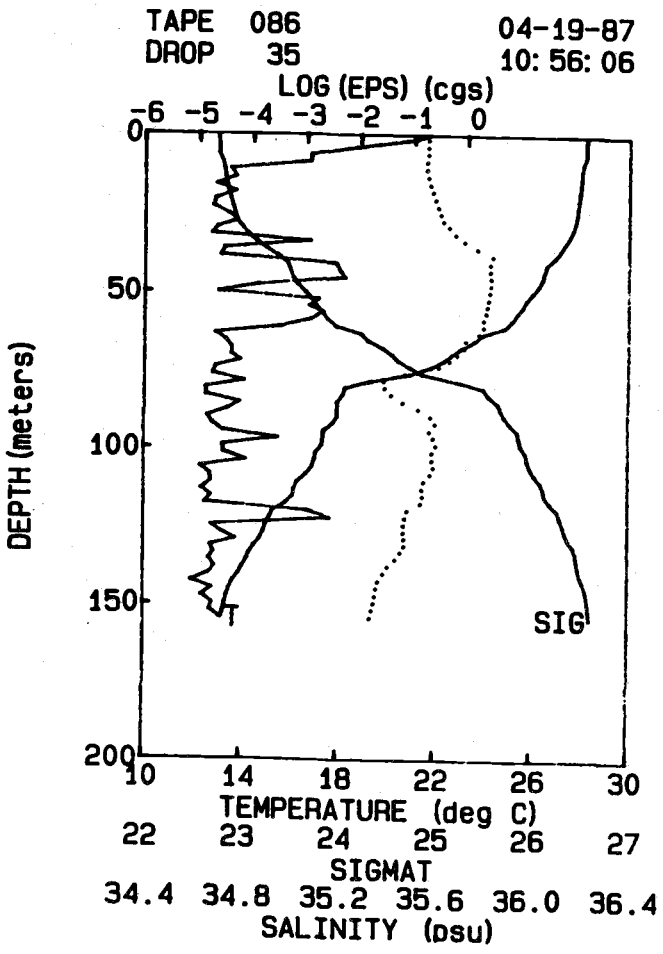

TAPE 086
DROP 26
04-19-87
09: 55: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

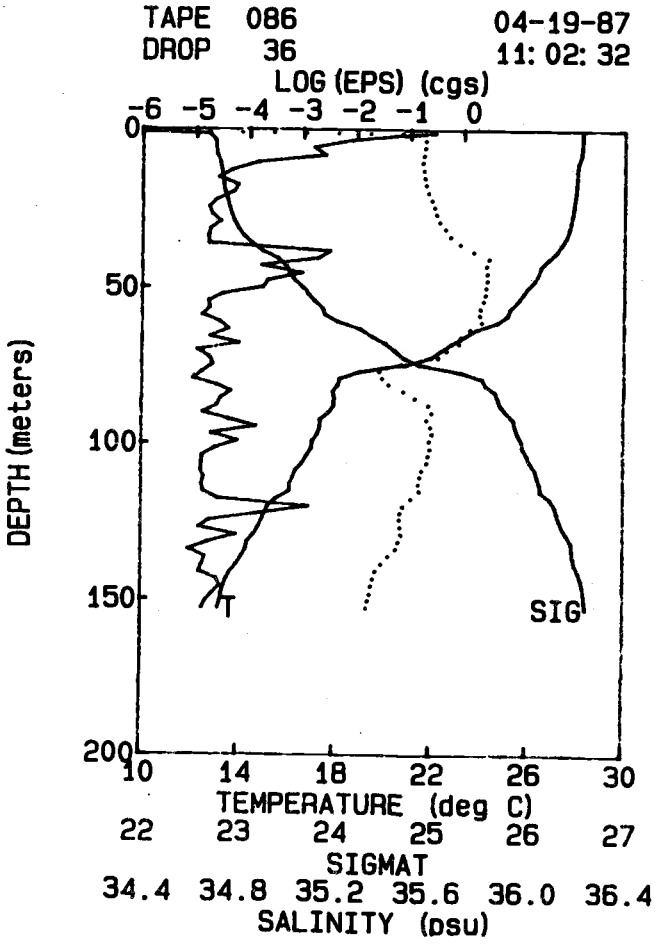

TAPE 086
DROP 27
04-19-87
10: 02: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

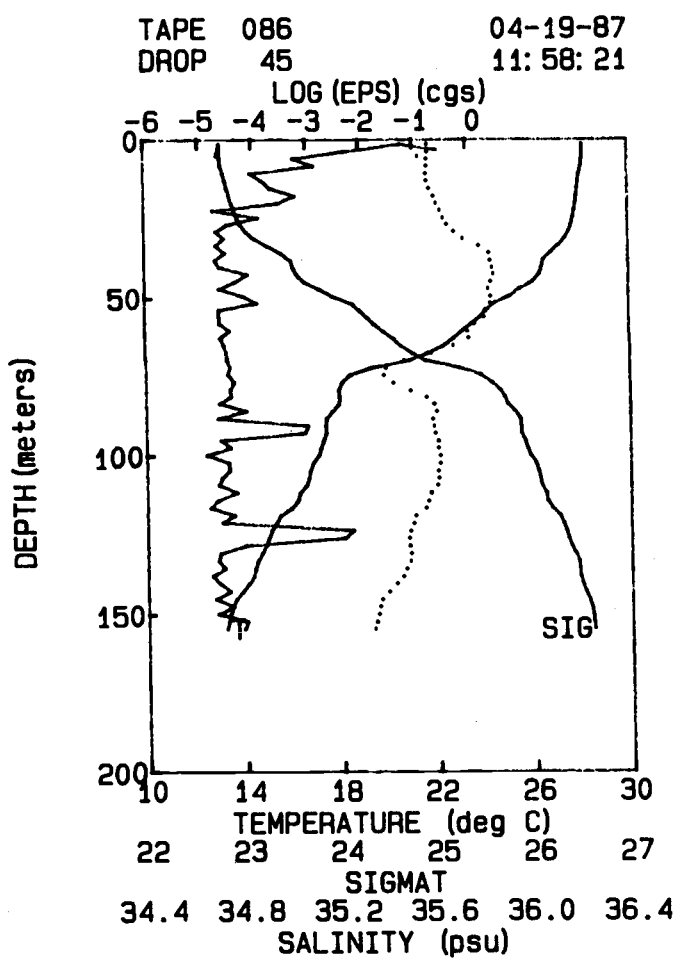

TAPE 086
DROP 28
04-19-87
10: 08: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

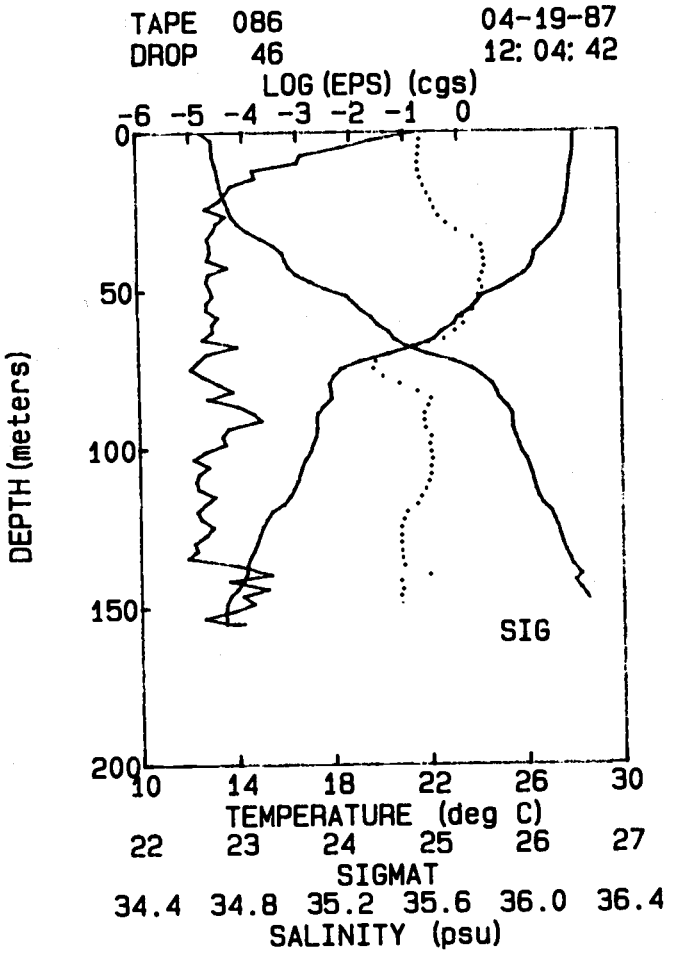

TAPE 086
DROP 33
04-19-87
10: 41: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

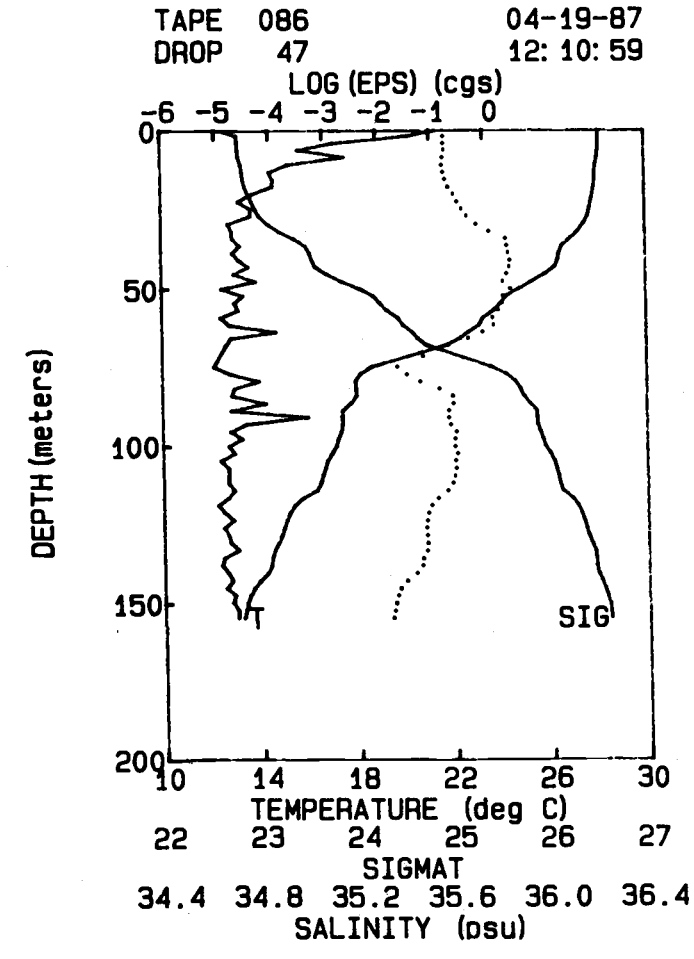

TAPE 086
DROP 34
04-19-87
10: 49: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

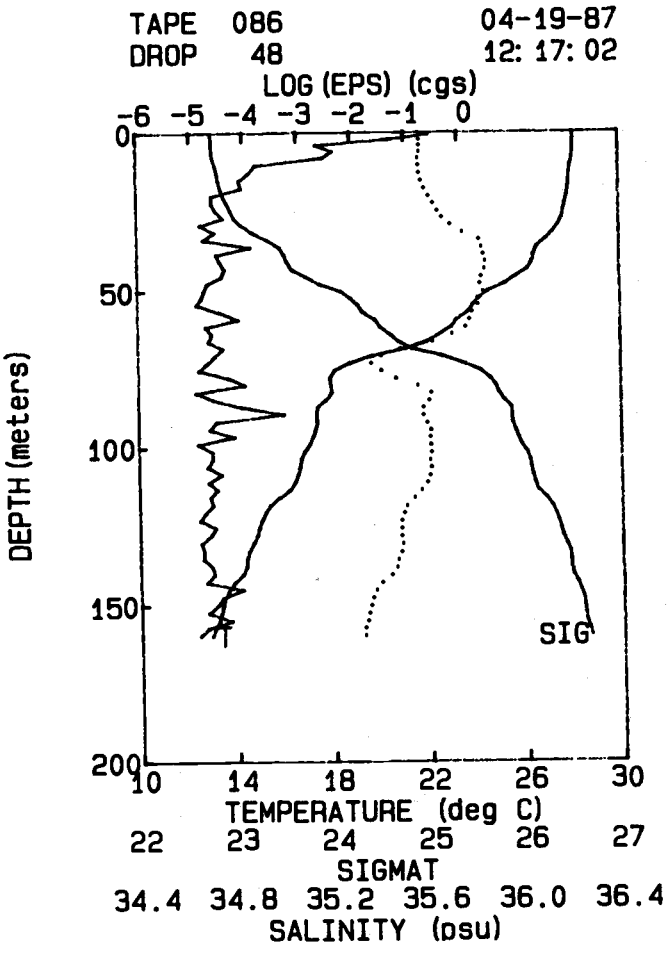

TAPE 086
DROP 35
04-19-87
10: 56: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

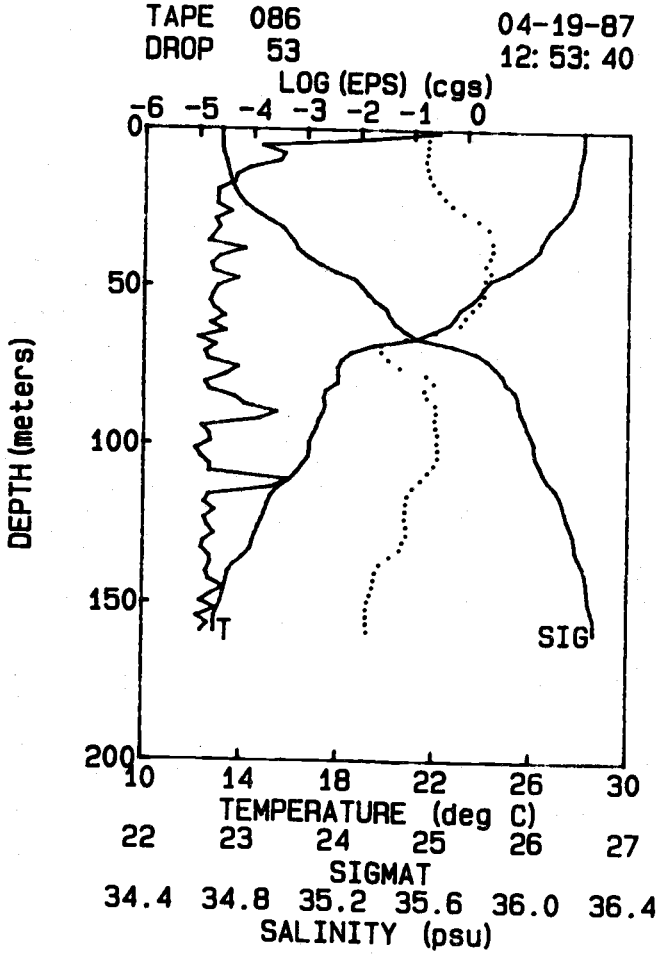

TAPE 086
DROP 36
04-19-87
11: 02: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

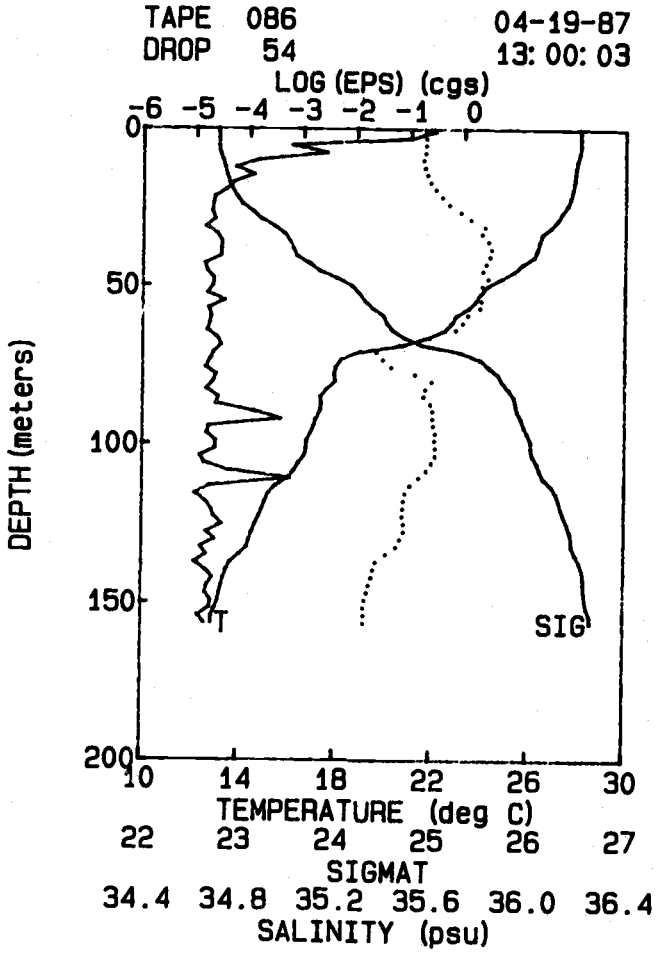

TAPE 086
DROP 45
04-19-87
11:58:21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

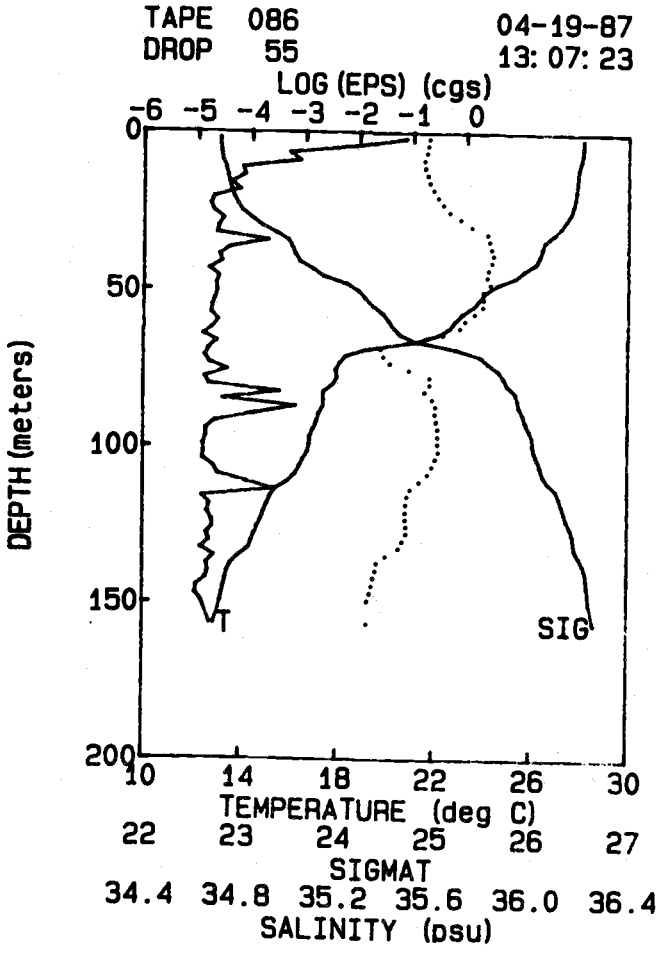

TAPE 086
DROP 46
04-19-87
12:04:42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

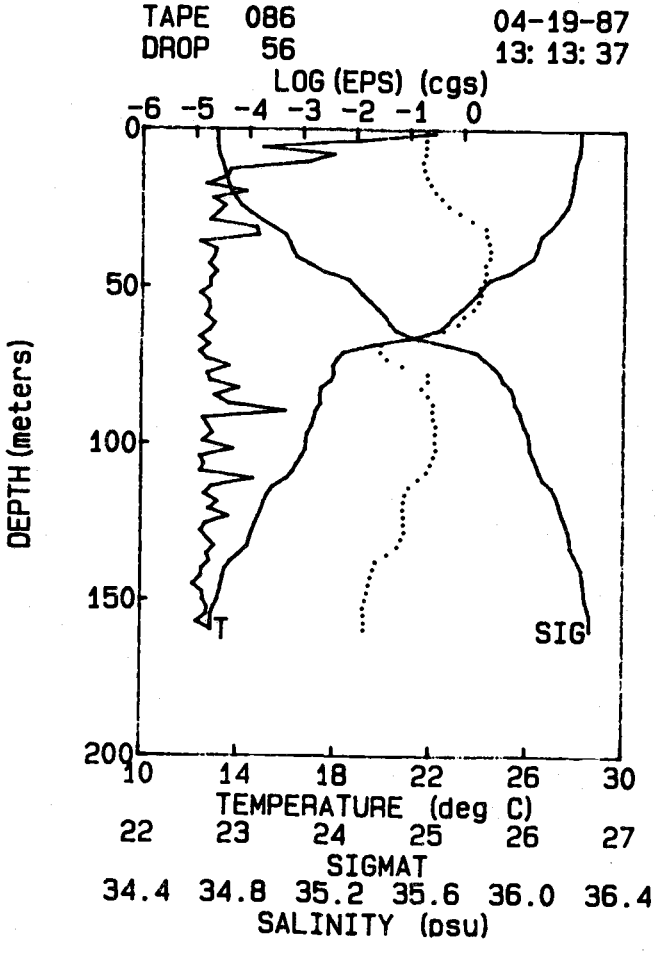

TAPE 086
DROP 47
04-19-87
12:10:59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

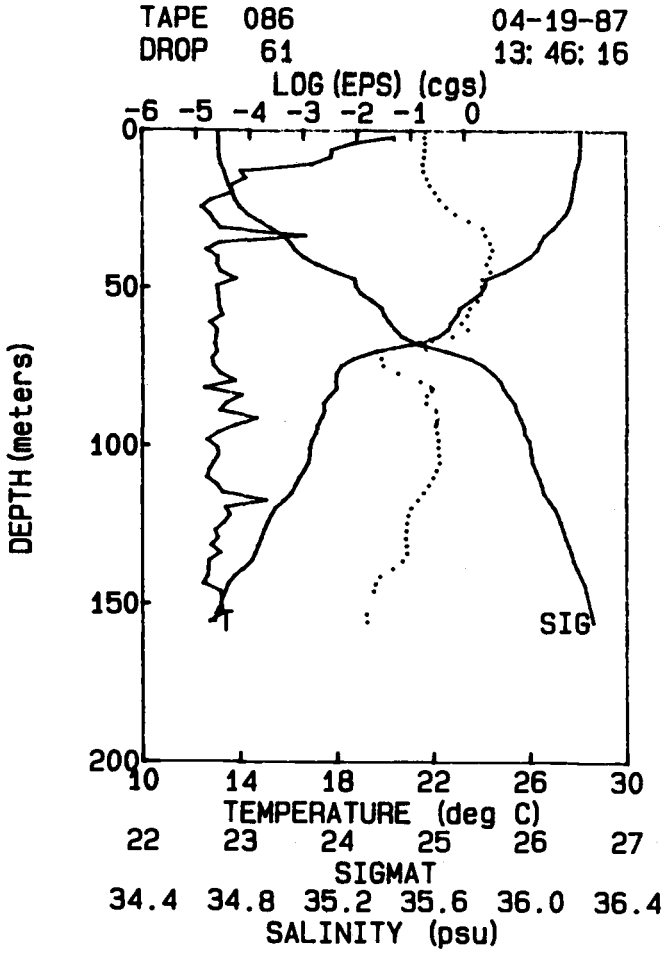

TAPE 086
DROP 48
04-19-87
12:17:02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

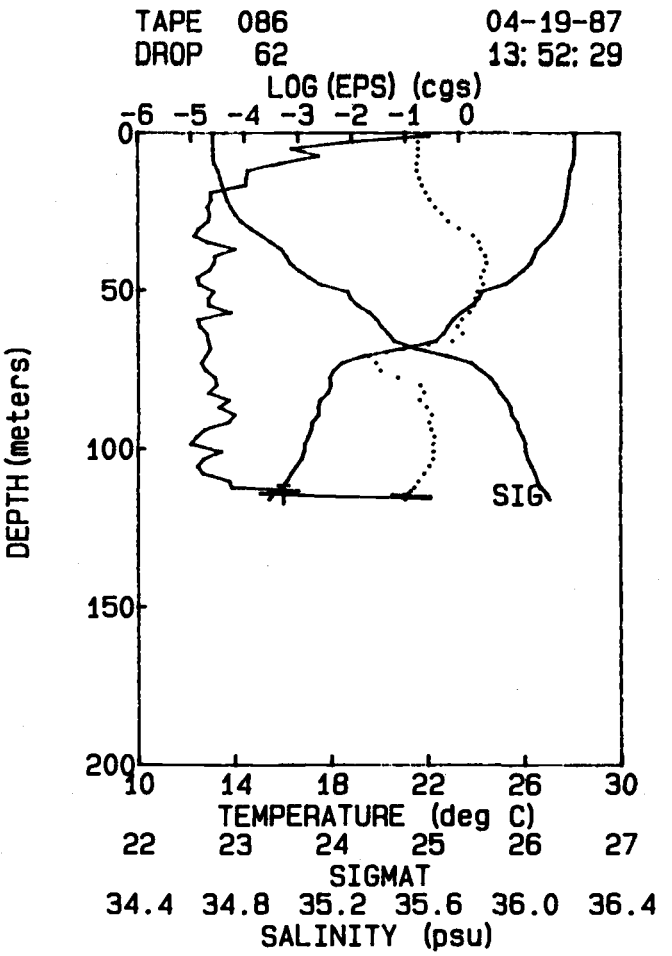

TAPE 086
DROP 53
04-19-87
12: 53: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

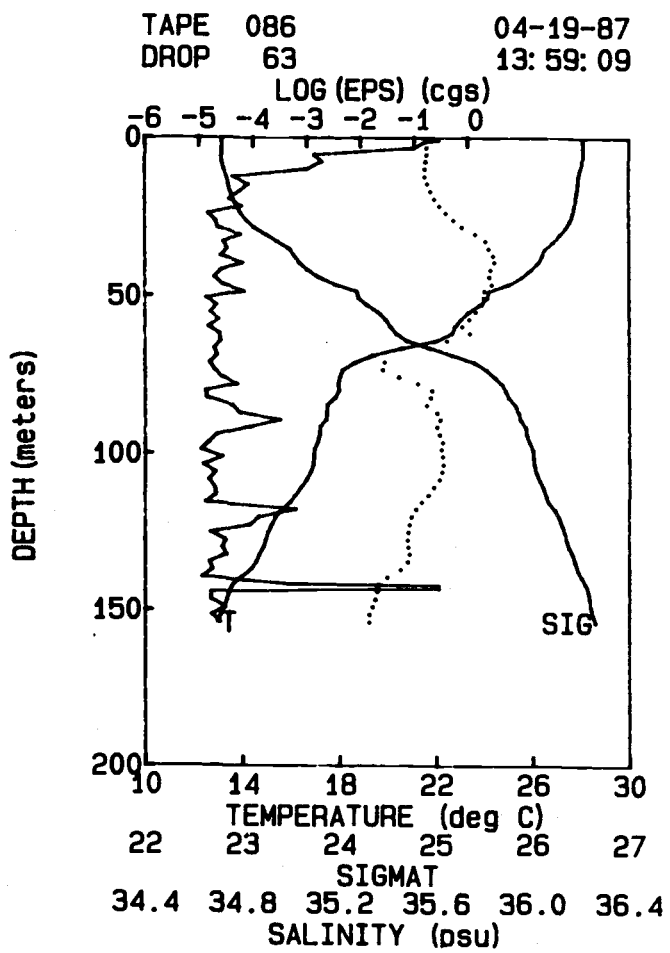

TAPE 086
DROP 54
04-19-87
13: 00: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

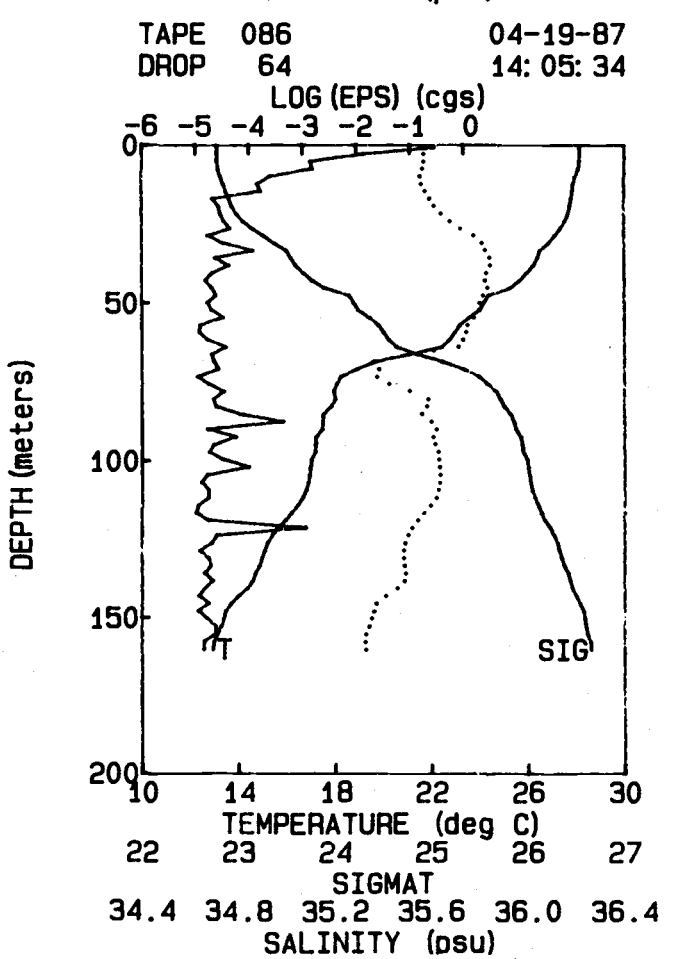

TAPE 086
DROP 55
04-19-87
13: 07: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

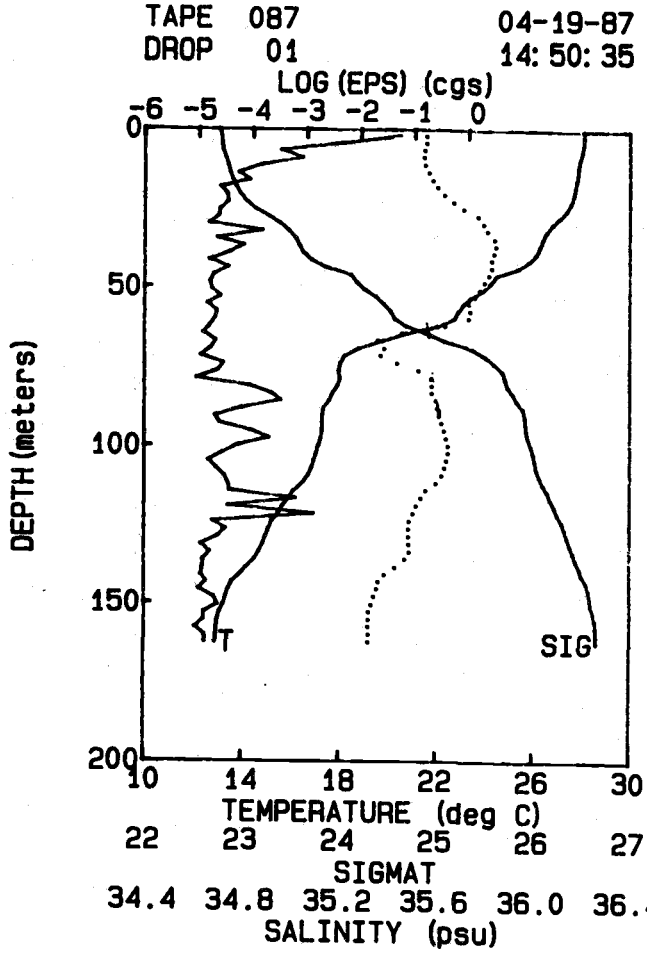

TAPE 086
DROP 56
04-19-87
13: 13: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

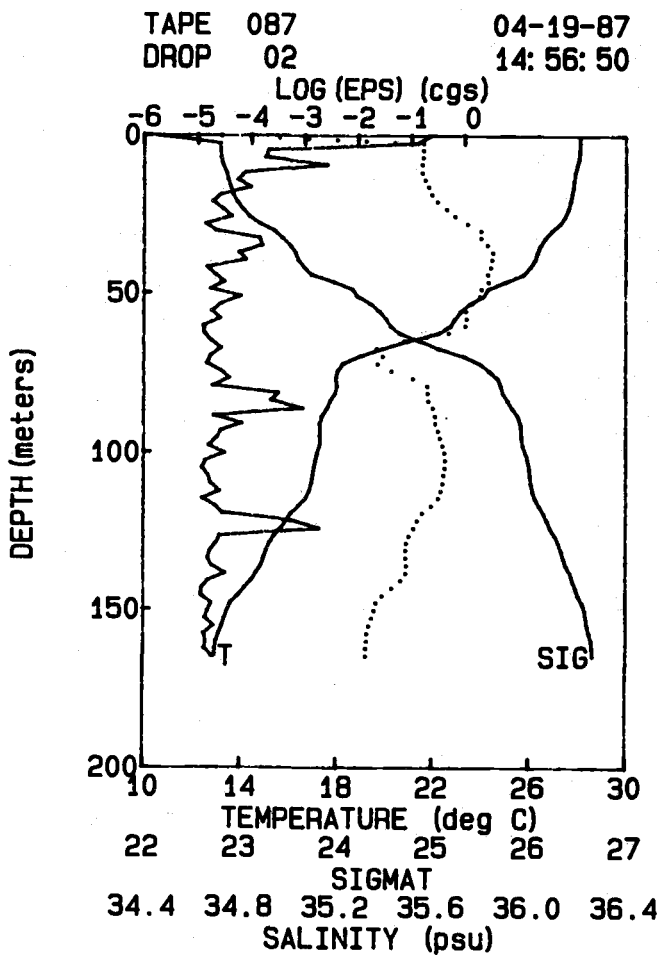

TAPE 086
DROP 61
04-19-87
13: 46: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

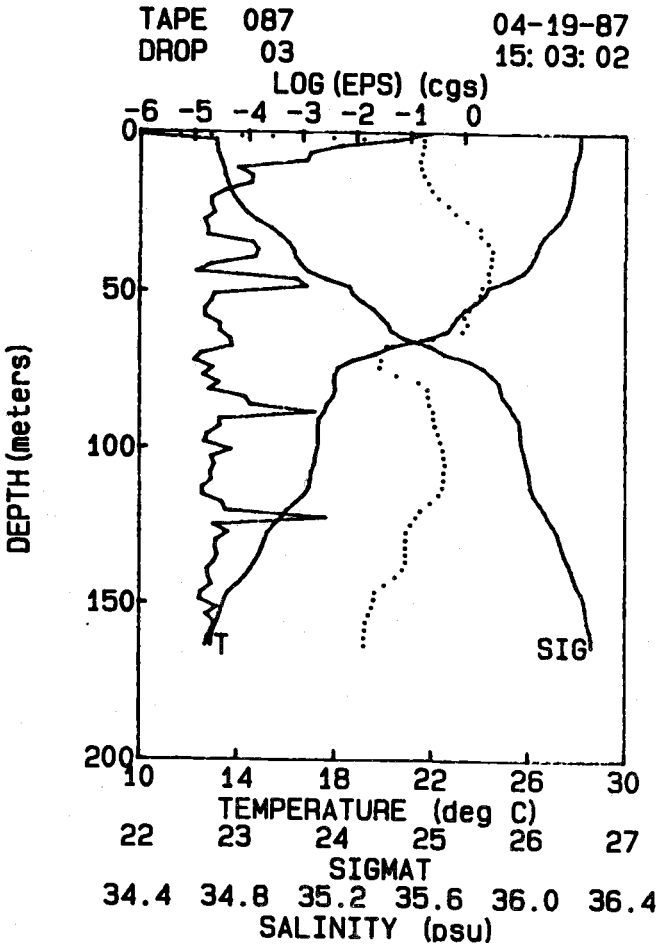

TAPE 086
DROP 62
04-19-87
13: 52: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

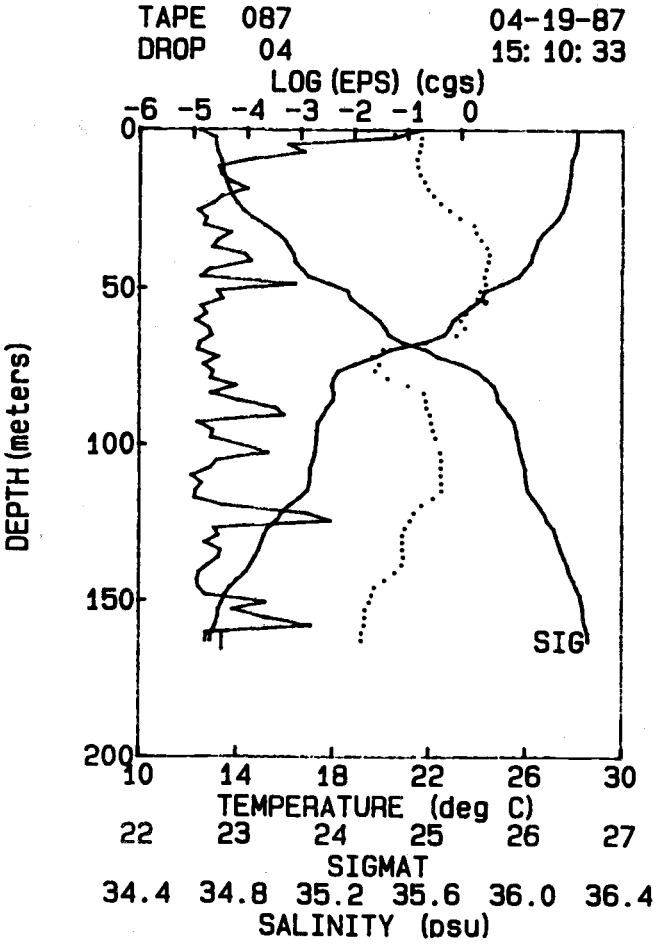

TAPE 086
DROP 63
04-19-87
13: 59: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

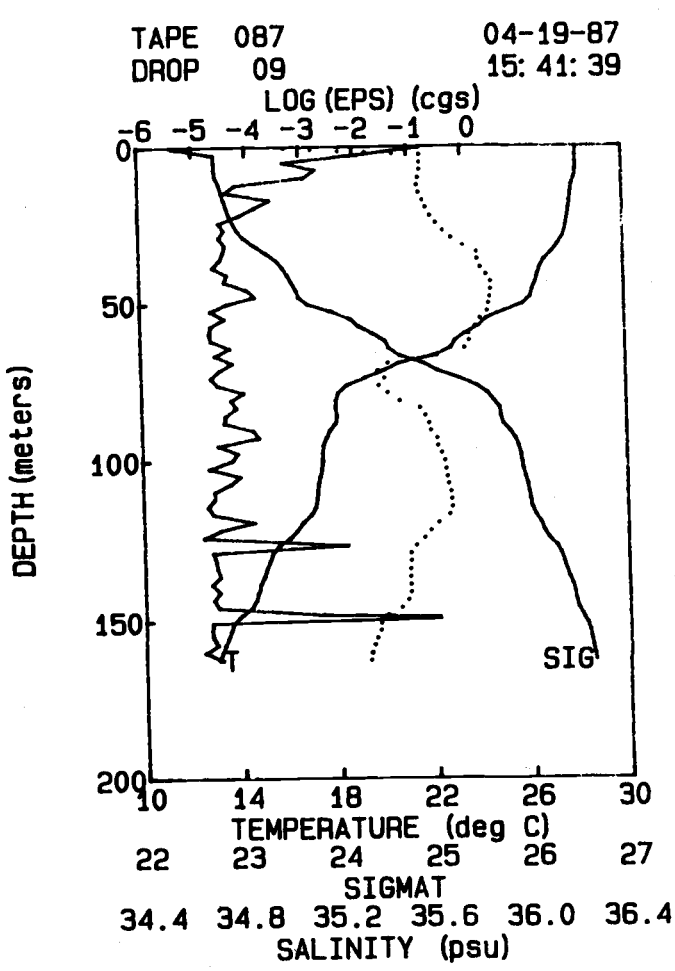

TAPE 086
DROP 64
04-19-87
14: 05: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

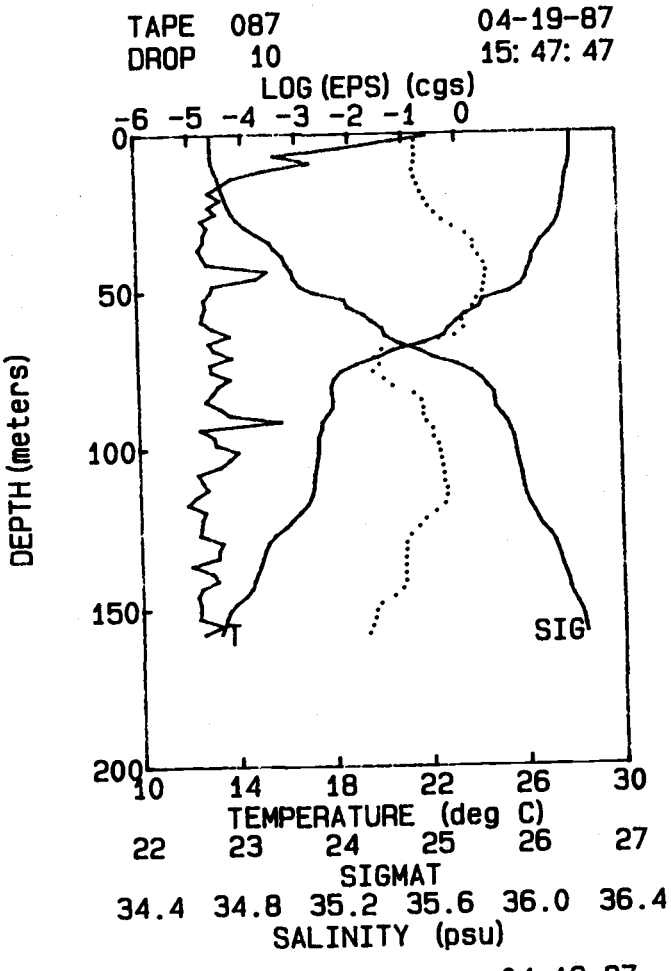

TAPE 087
DROP 01
04-19-87
14: 50: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

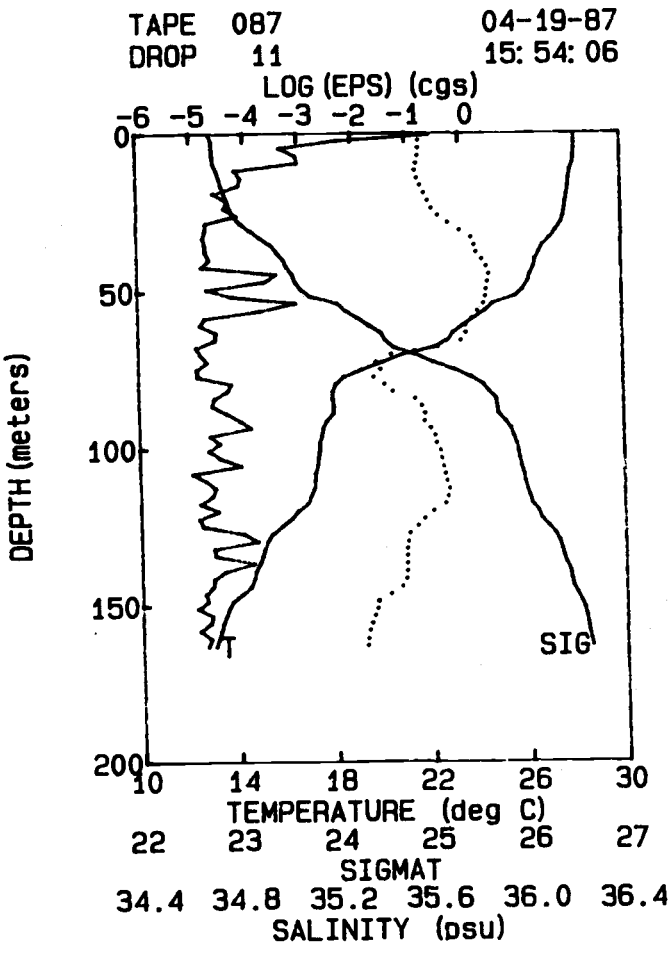

TAPE 087
DROP 02
04-19-87
14: 56: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

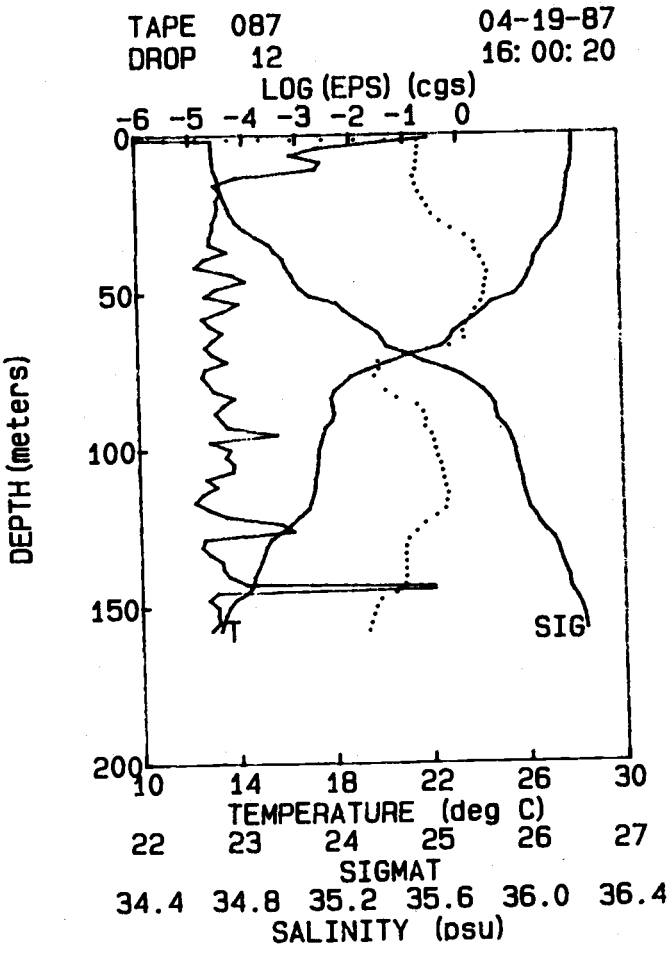

TAPE 087
DROP 03
04-19-87
15: 03: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

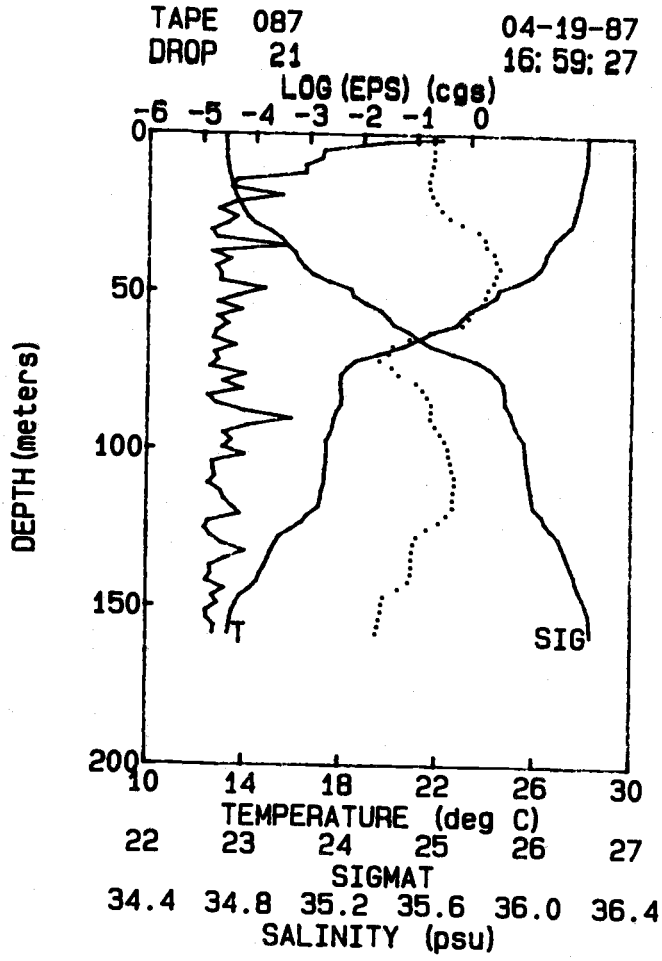

TAPE 087
DROP 04
04-19-87
15: 10: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

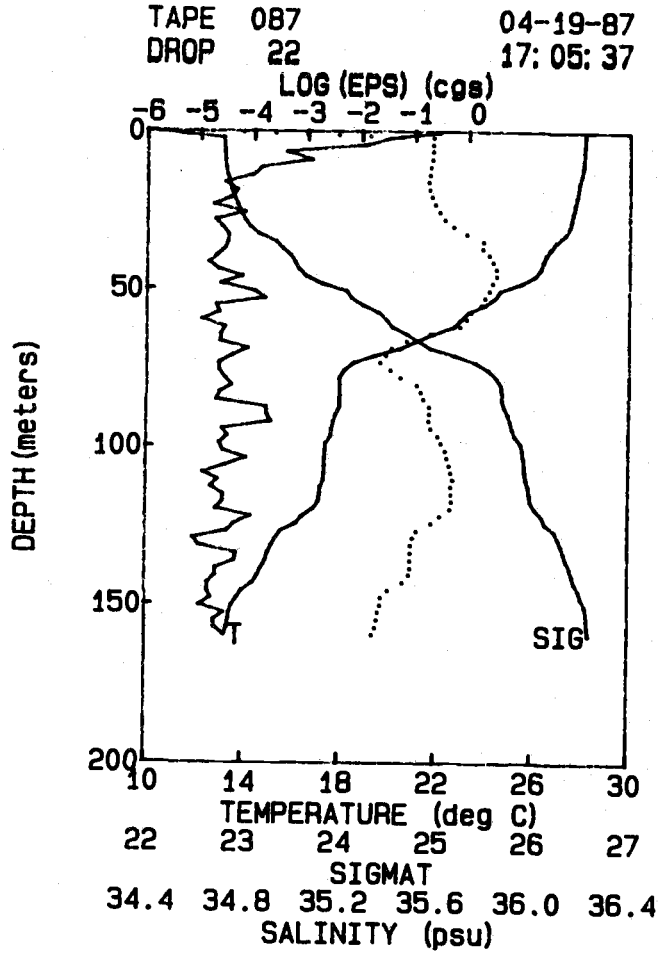

TAPE 087
DROP 09
04-19-87
15: 41: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

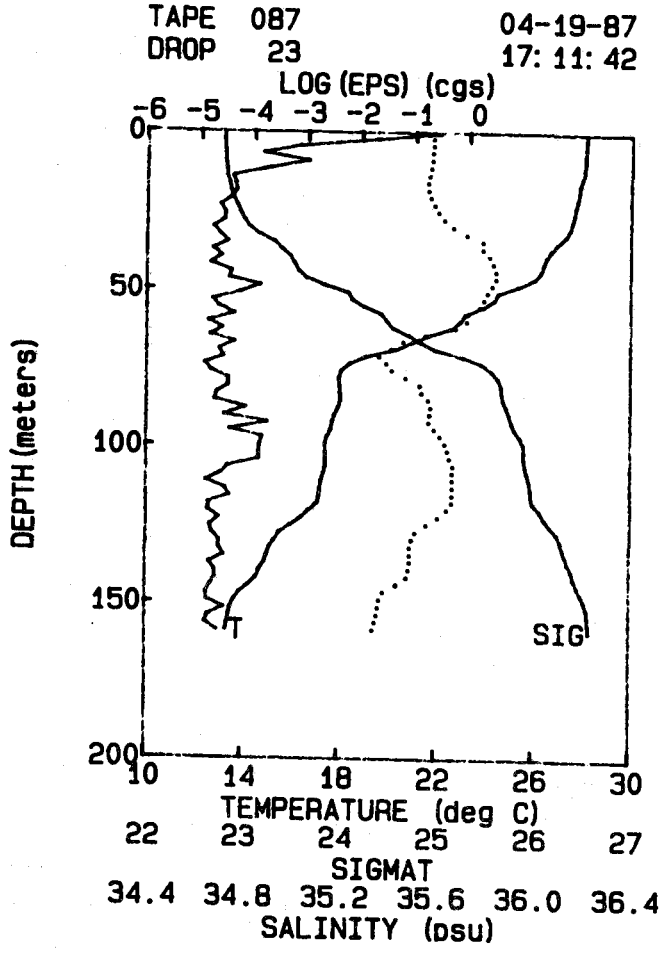

TAPE 087
DROP 10
04-19-87
15: 47: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

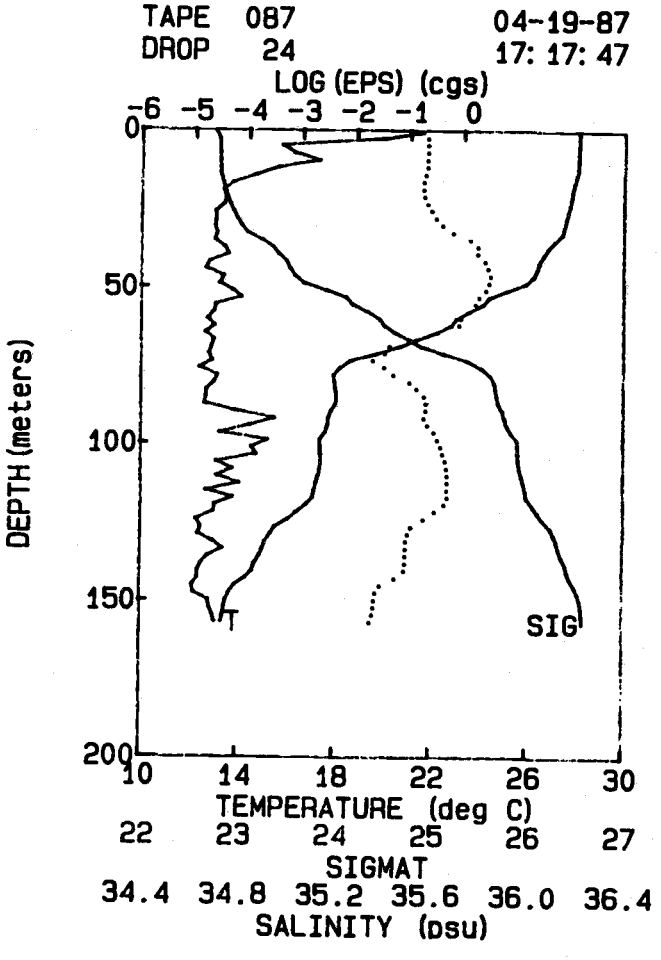

TAPE 087
DROP 11
04-19-87
15: 54: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

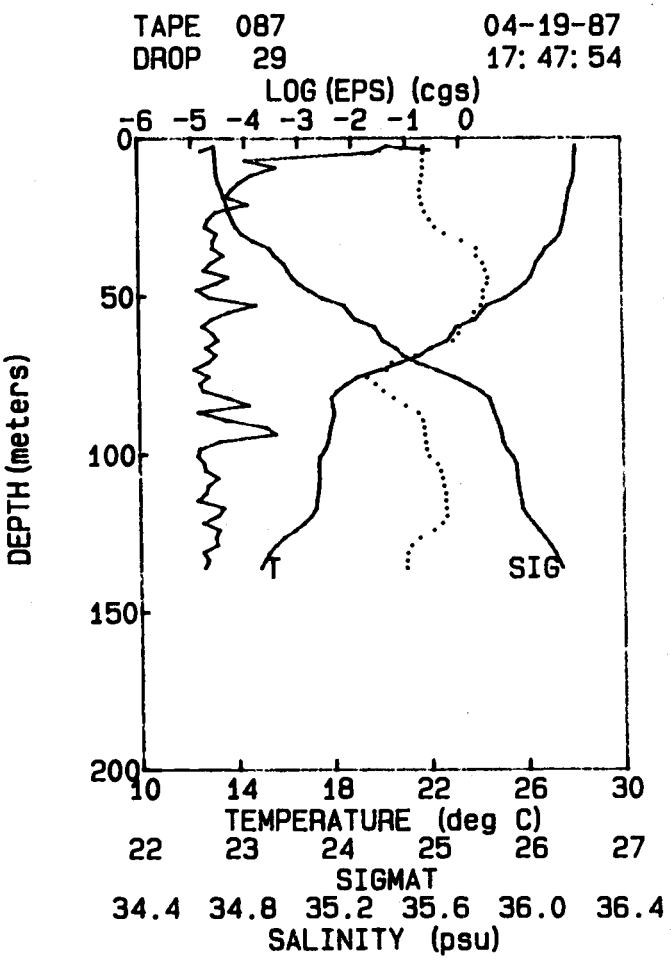

TAPE 087
DROP 12
04-19-87
16: 00: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

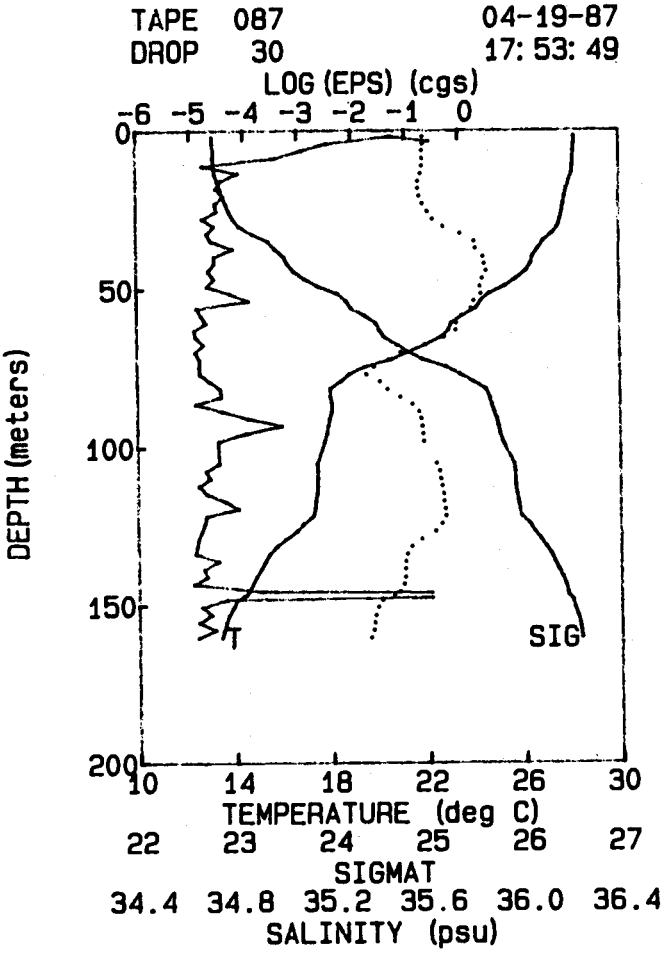

TAPE 087
DROP 21
04-19-87
16: 59: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

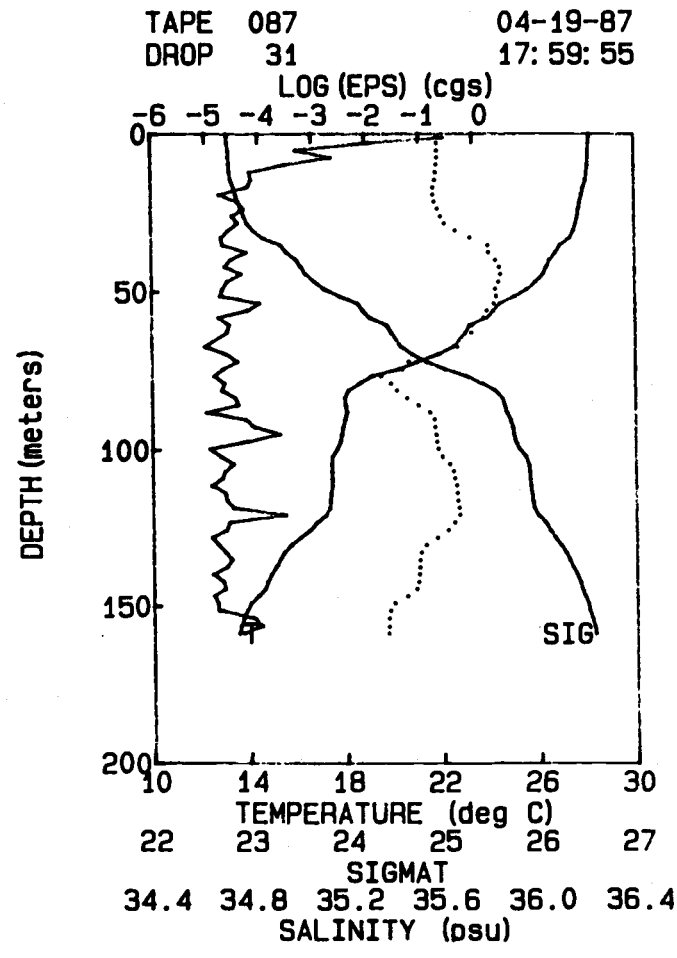

TAPE 087
DROP 22
04-19-87
17: 05: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

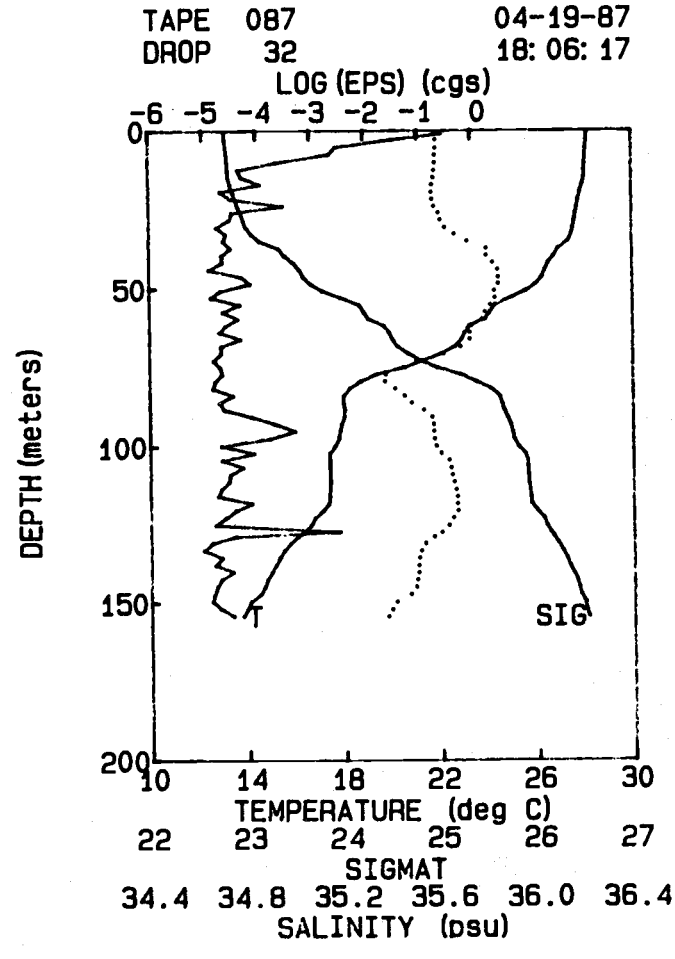

TAPE 087
DROP 23
04-19-87
17: 11: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

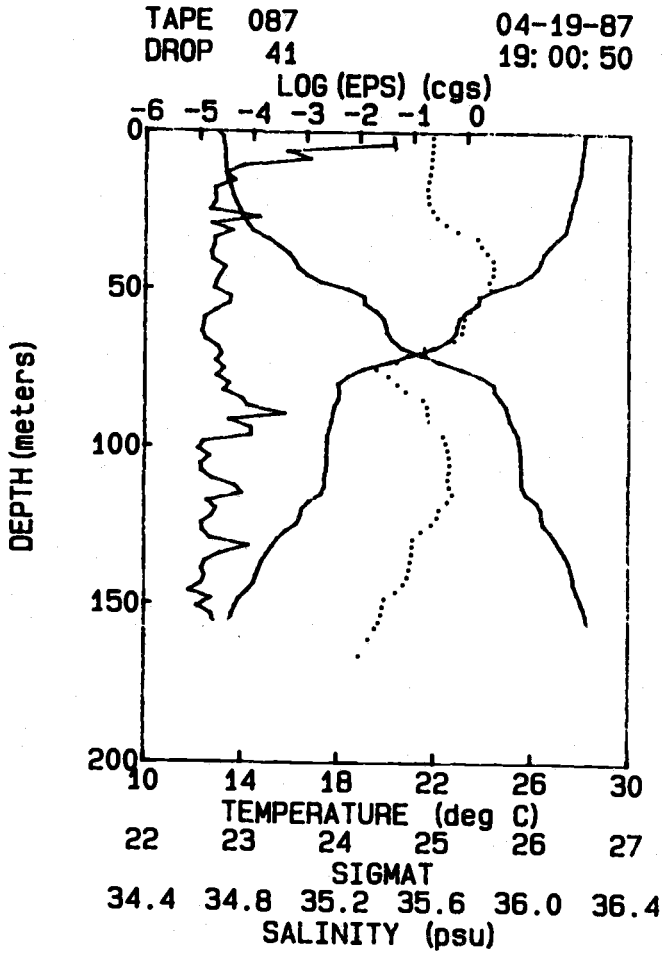

TAPE 087
DROP 24
04-19-87
17: 17: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

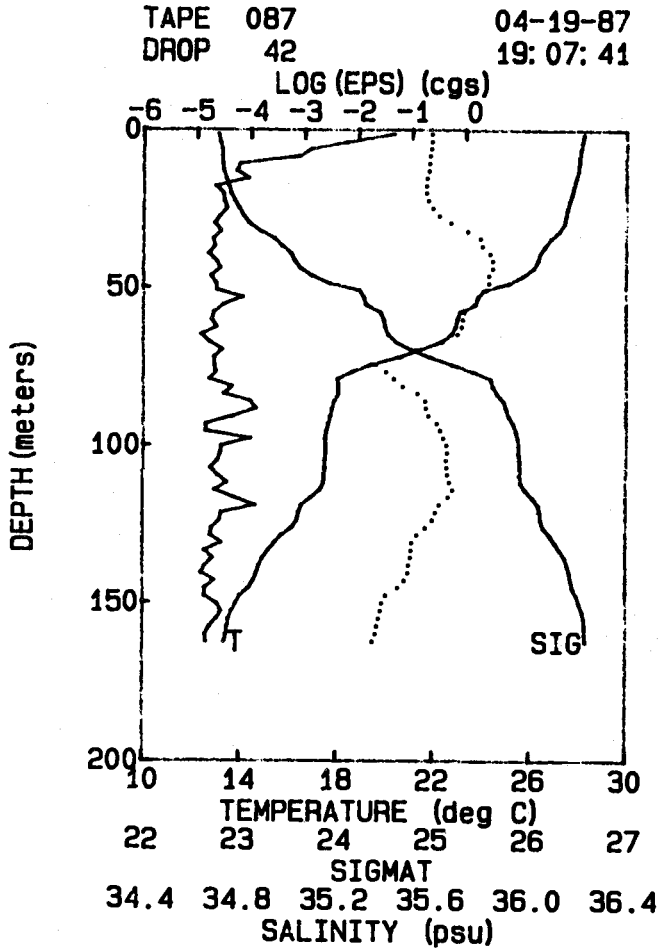

TAPE 087
DROP 29
04-19-87
17: 47: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

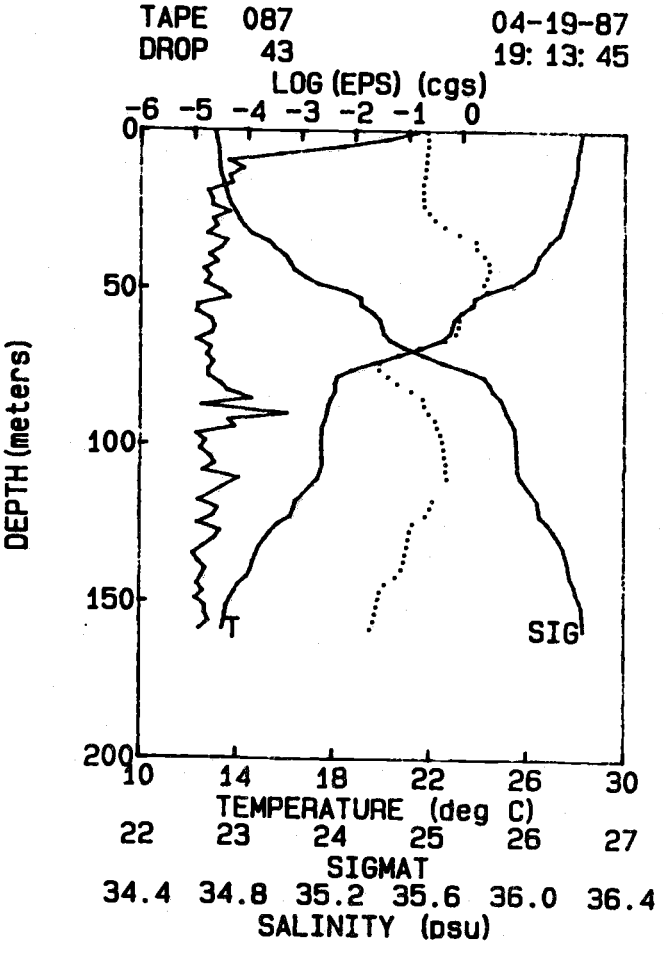

TAPE 087
DROP 30
04-19-87
17: 53: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

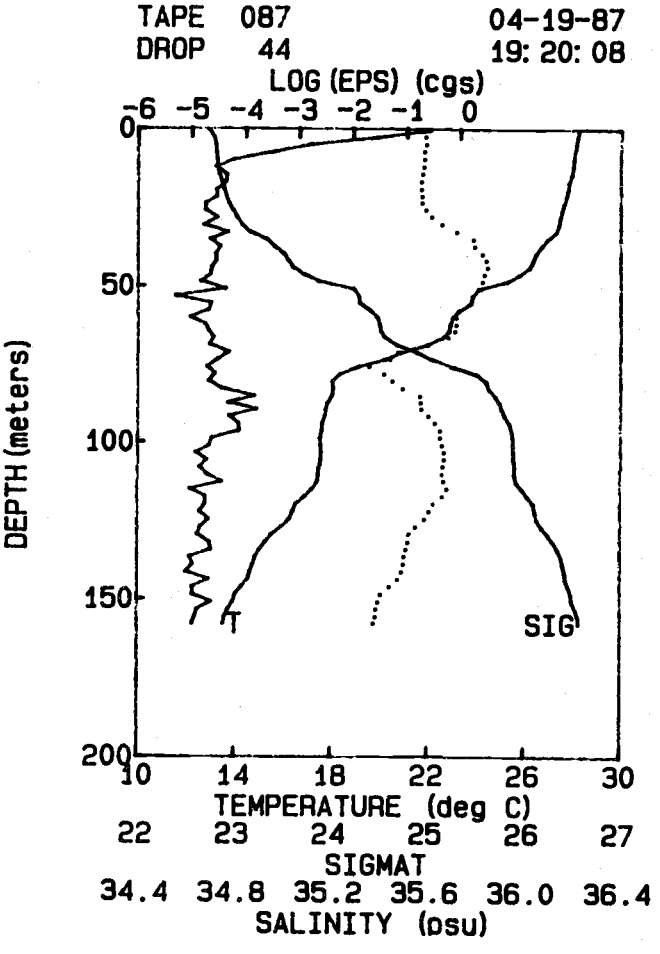

TAPE 087
DROP 31
04-19-87
17: 59: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

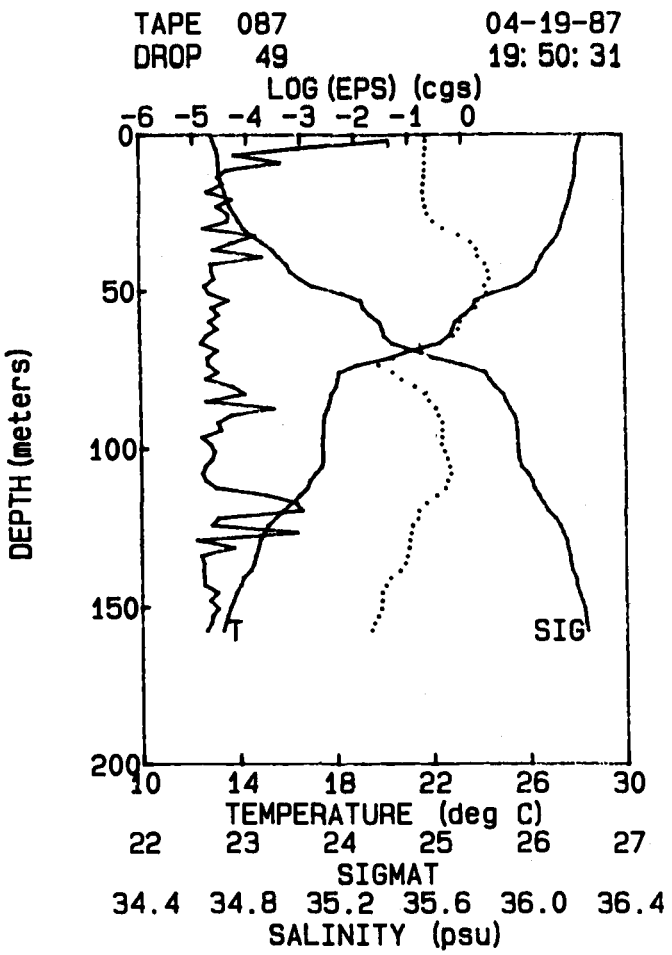

TAPE 087
DROP 32
04-19-87
18: 06: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

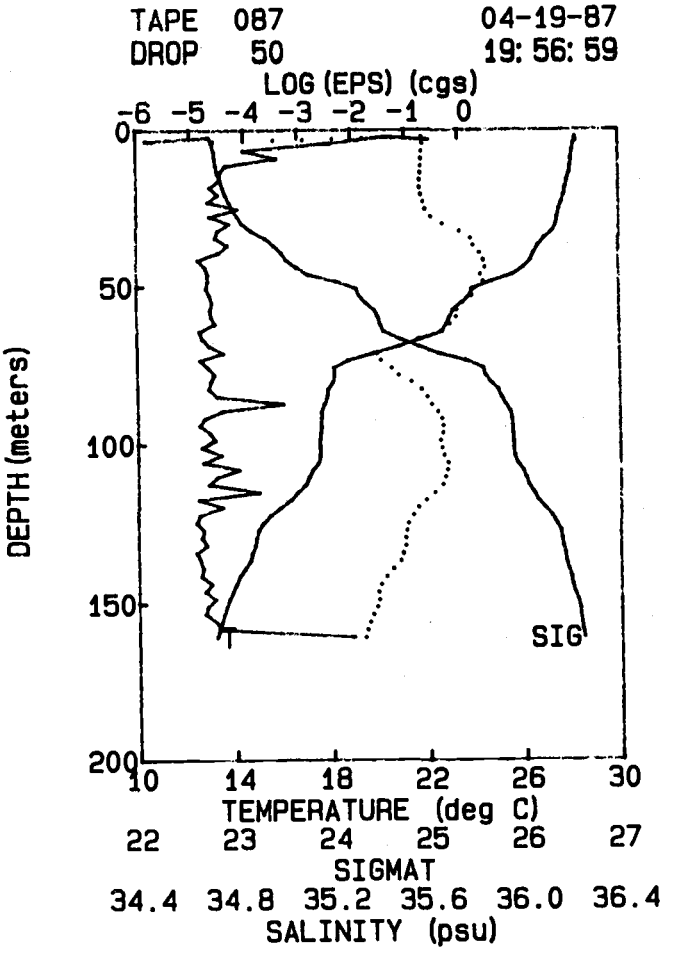

TAPE 087
DROP 41
04-19-87
19: 00: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

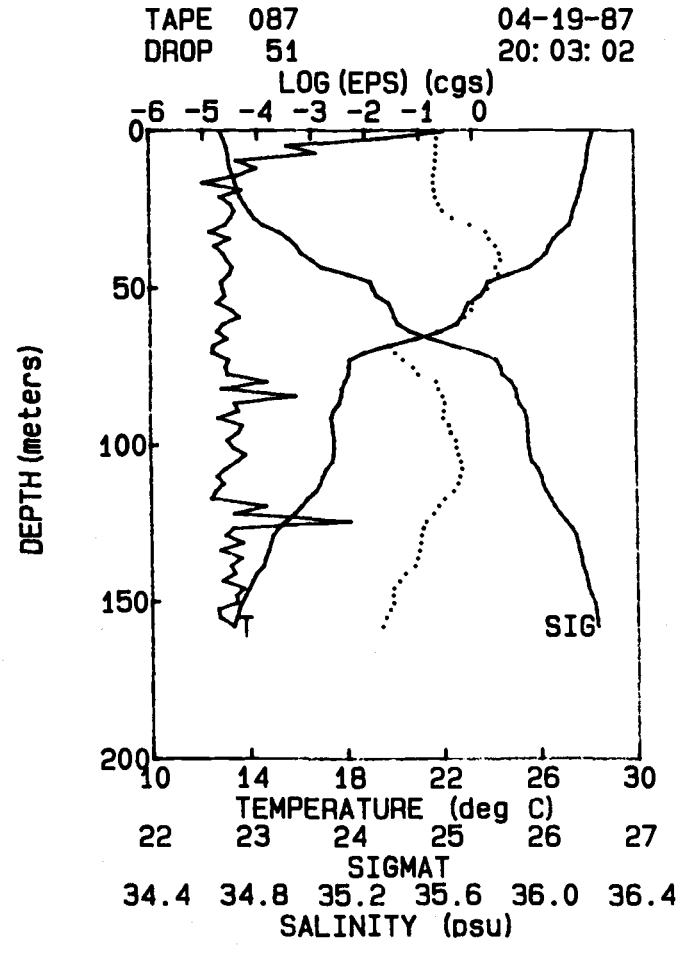

TAPE 087
DROP 42
04-19-87
19: 07: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

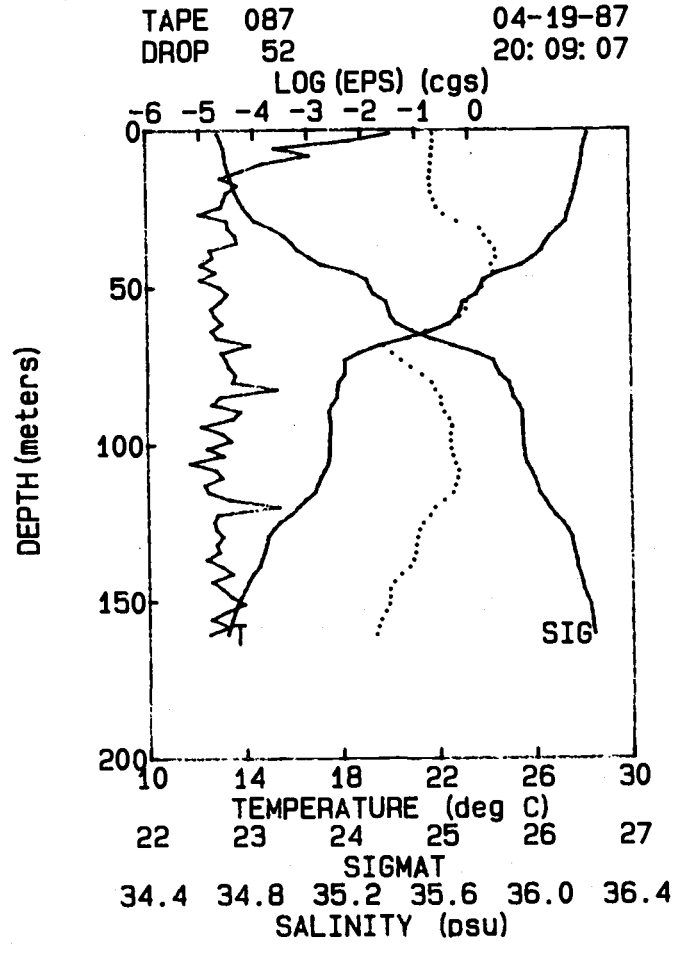

TAPE 087
DROP 43
04-19-87
19: 13: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

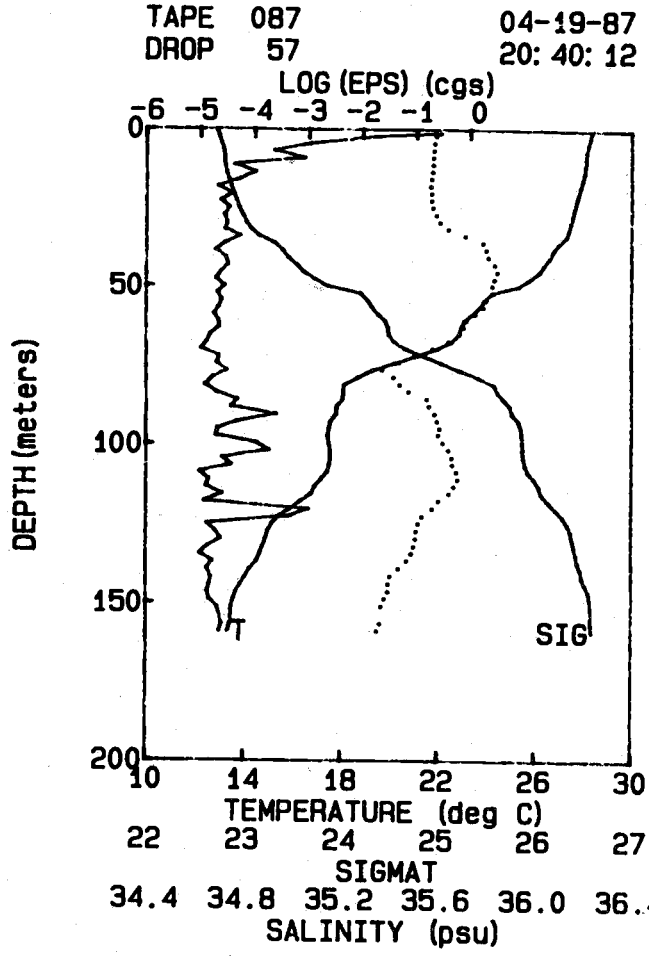

TAPE 087
DROP 44
04-19-87
19: 20: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

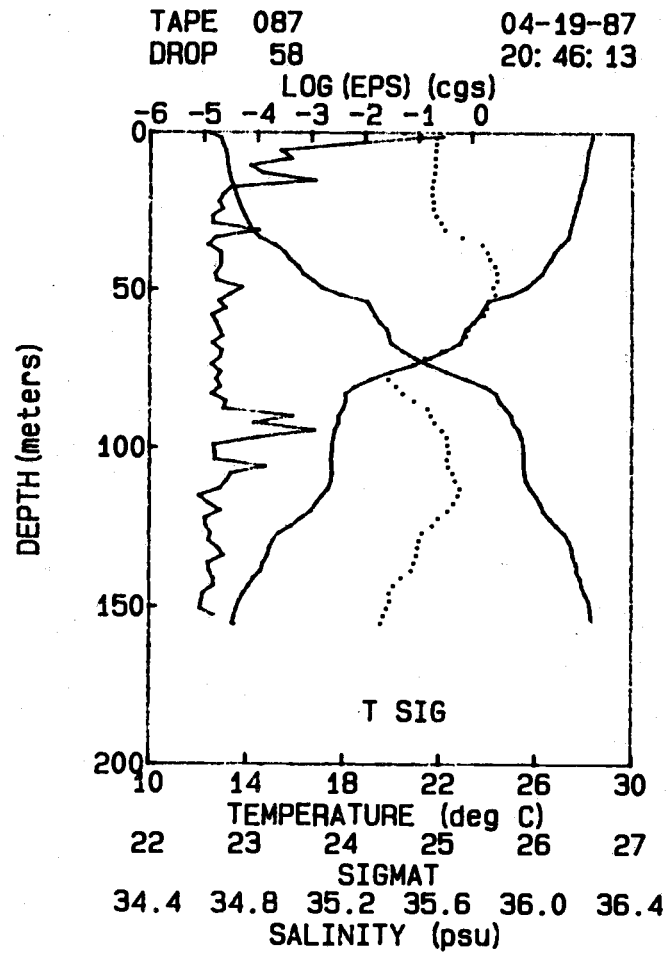

TAPE 087
DROP 49
04-19-87
19: 50: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

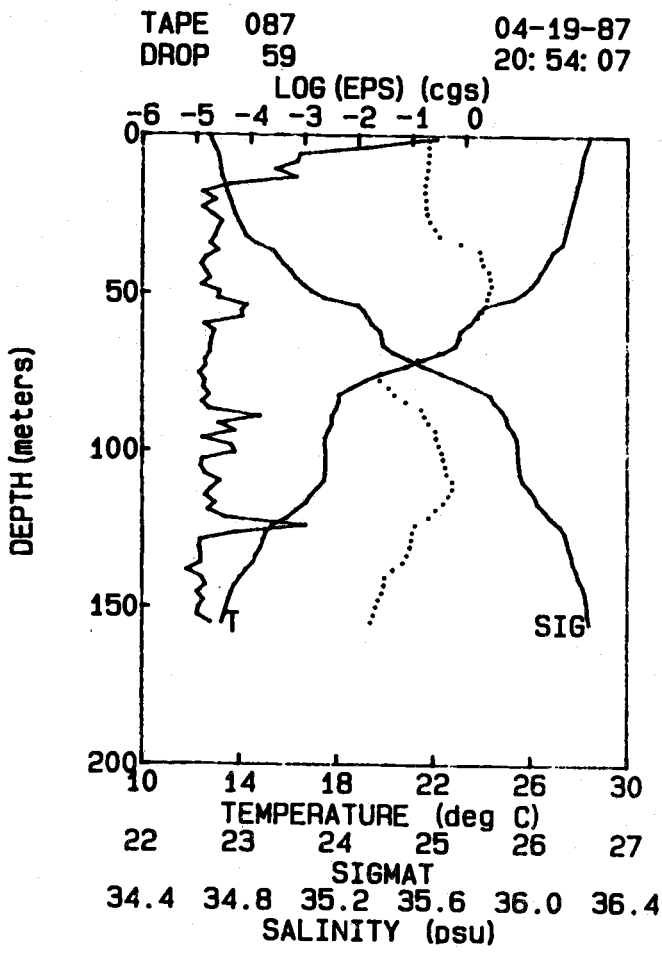

TAPE 087
DROP 50
04-19-87
19: 56: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

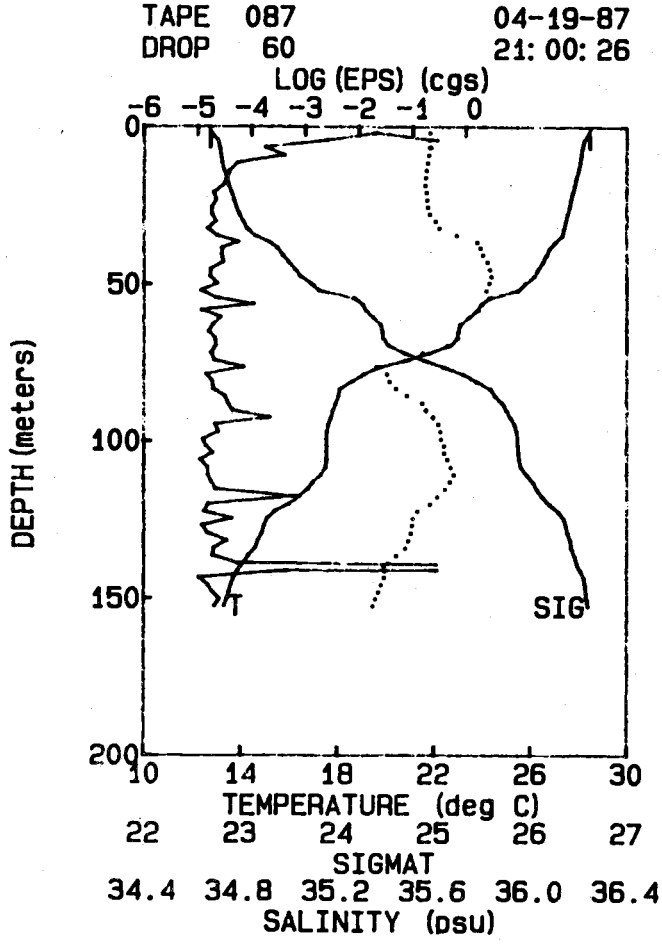

TAPE 087
DROP 51
04-19-87
20: 03: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

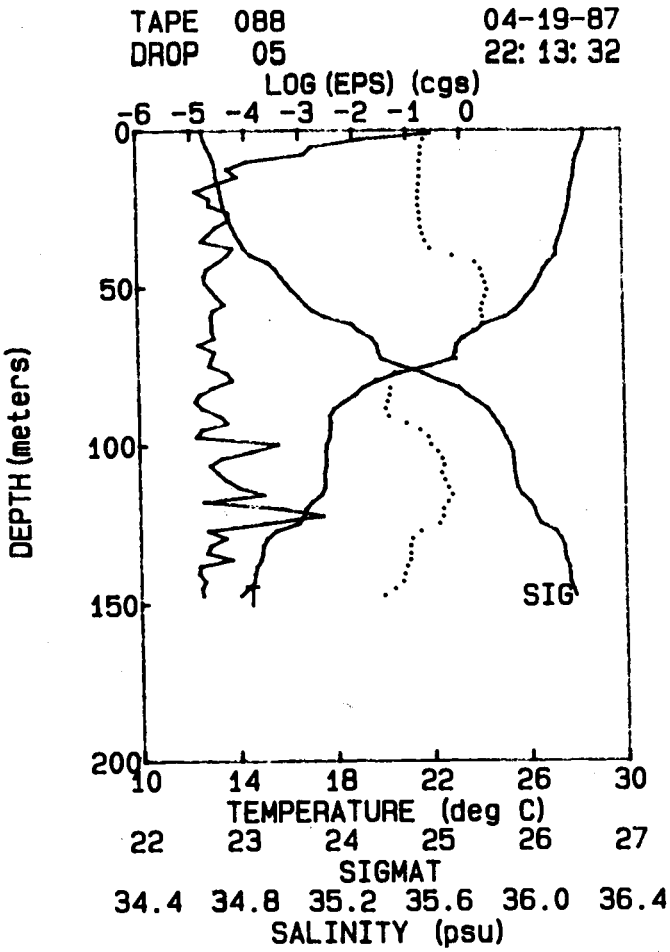

TAPE 087
DROP 52
04-19-87
20: 09: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

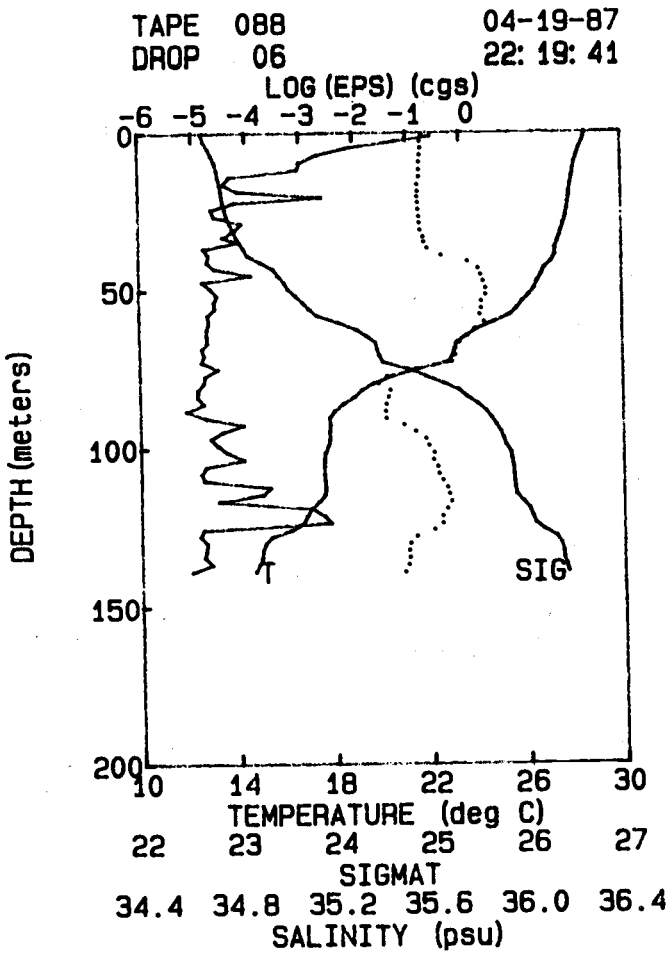

TAPE 087
DROP 57
04-19-87
20: 40: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

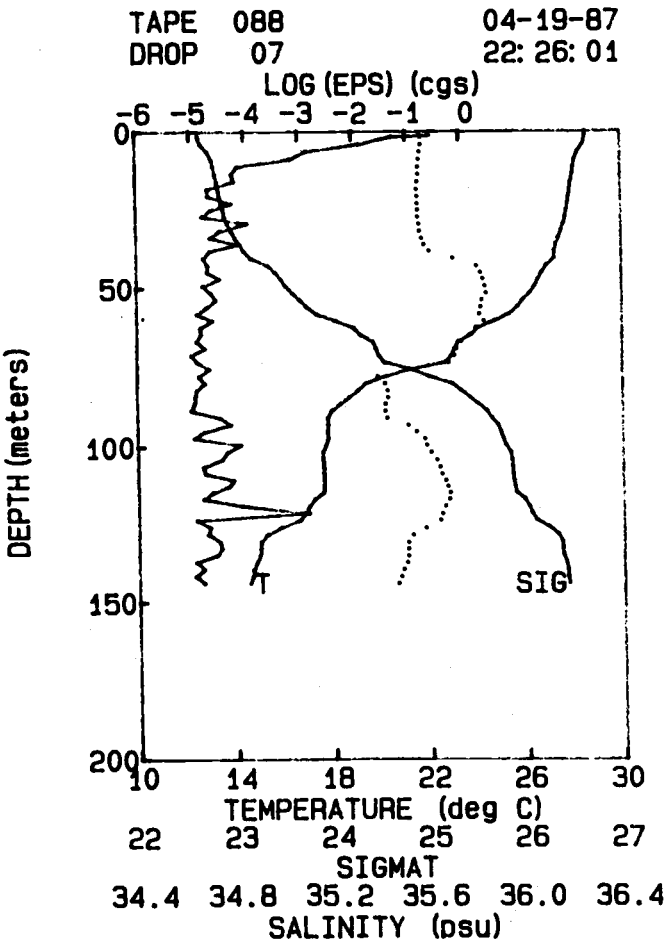

TAPE 087
DROP 58
04-19-87
20: 46: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

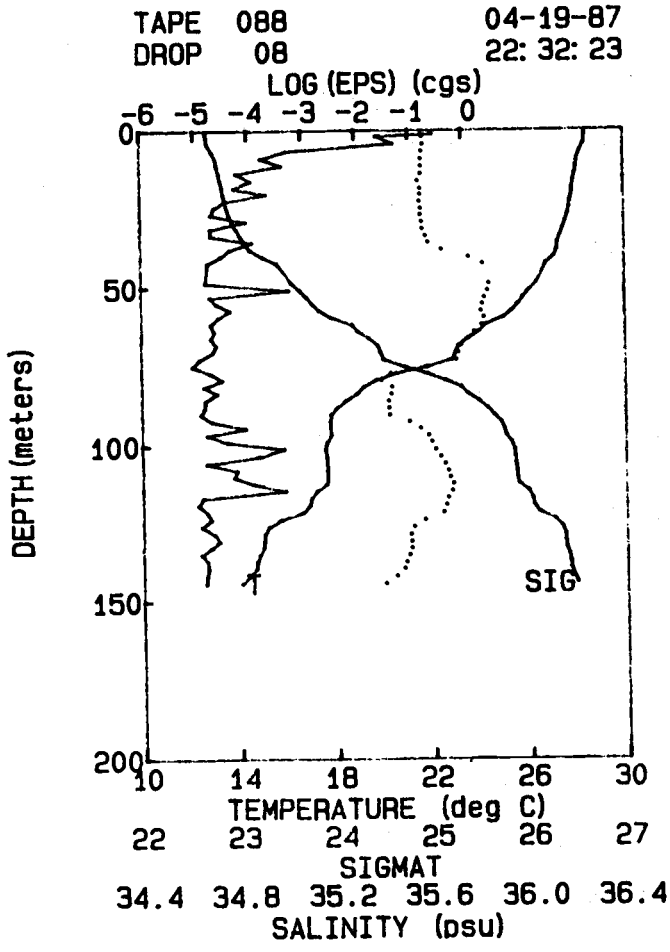

TAPE 087
DROP 59
04-19-87
20: 54: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

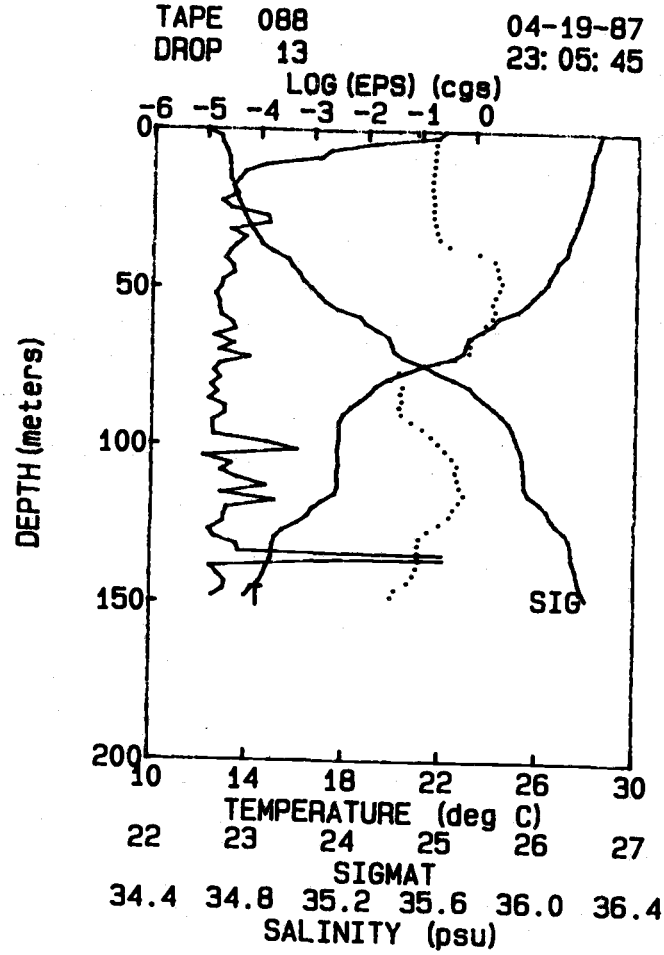

TAPE 087
DROP 60
04-19-87
21: 00: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

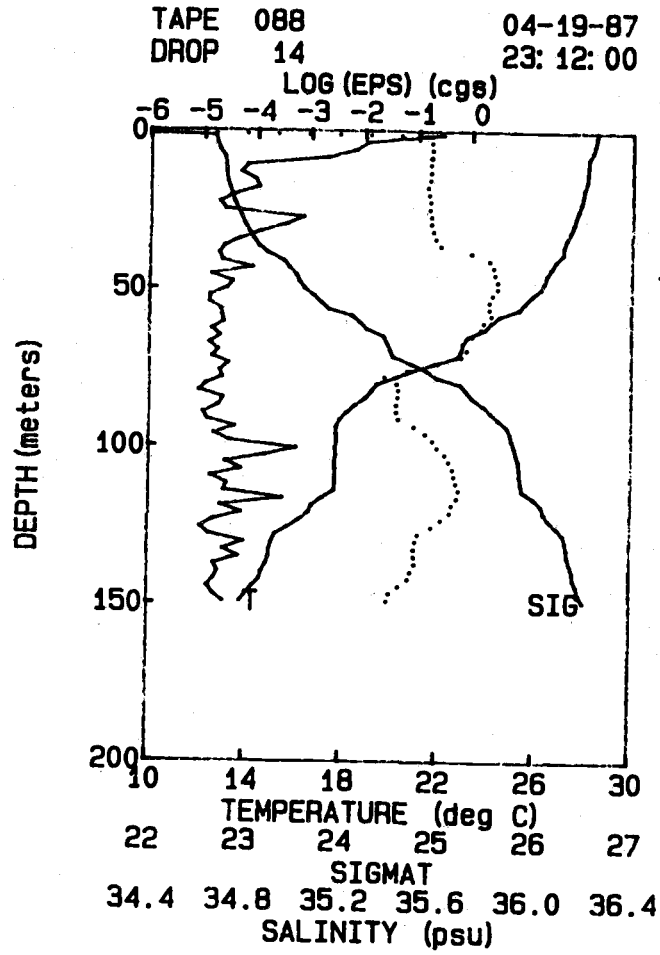

TAPE 088
DROP 05
04-19-87
22: 13: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

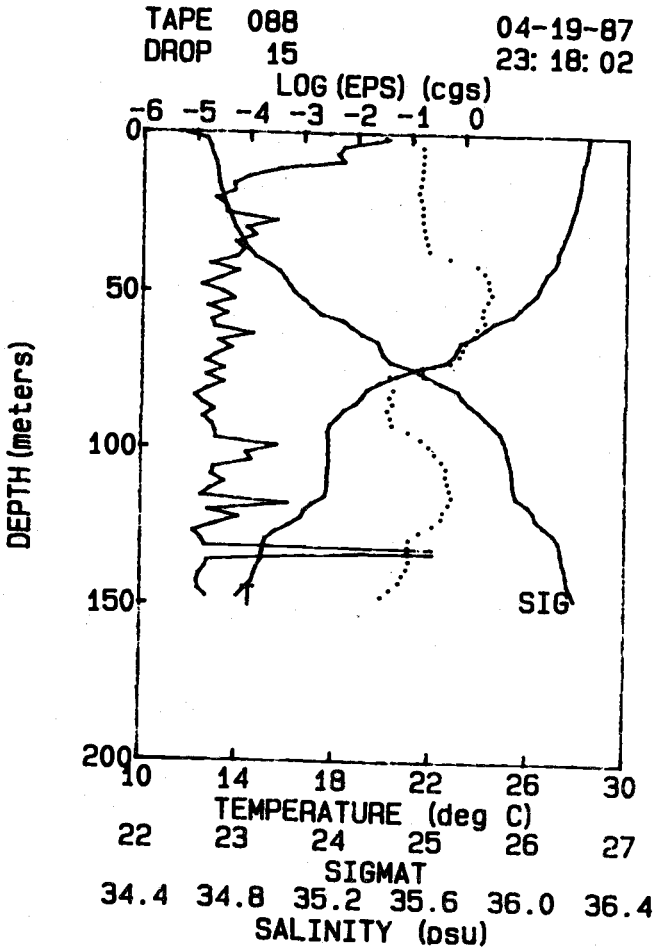

TAPE 088
DROP 06
04-19-87
22: 19: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

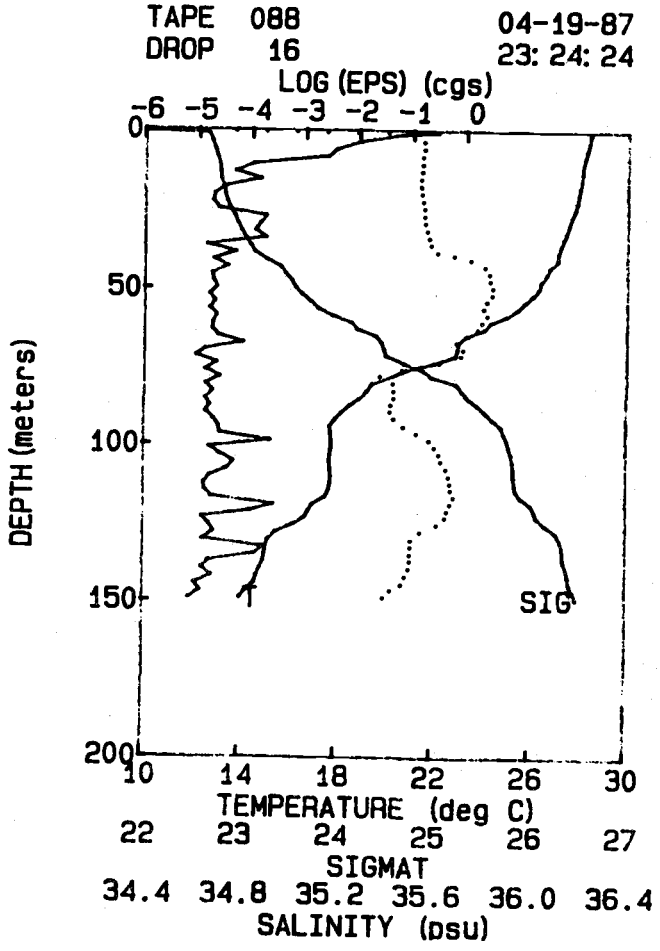

TAPE 088
DROP 07
04-19-87
22: 26: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

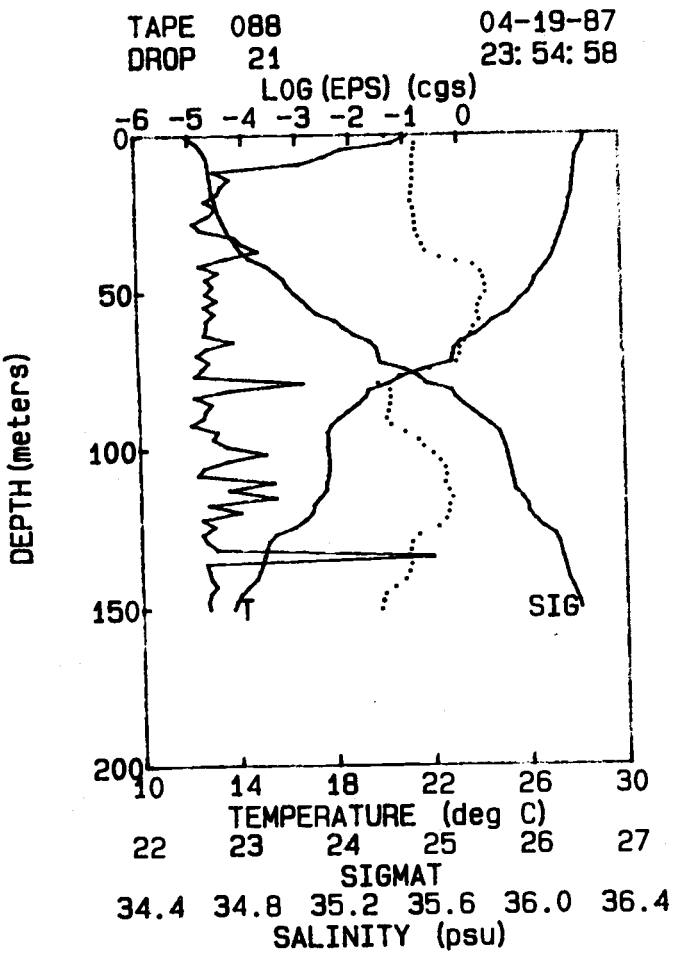

TAPE 088
DROP 08
04-19-87
22: 32: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

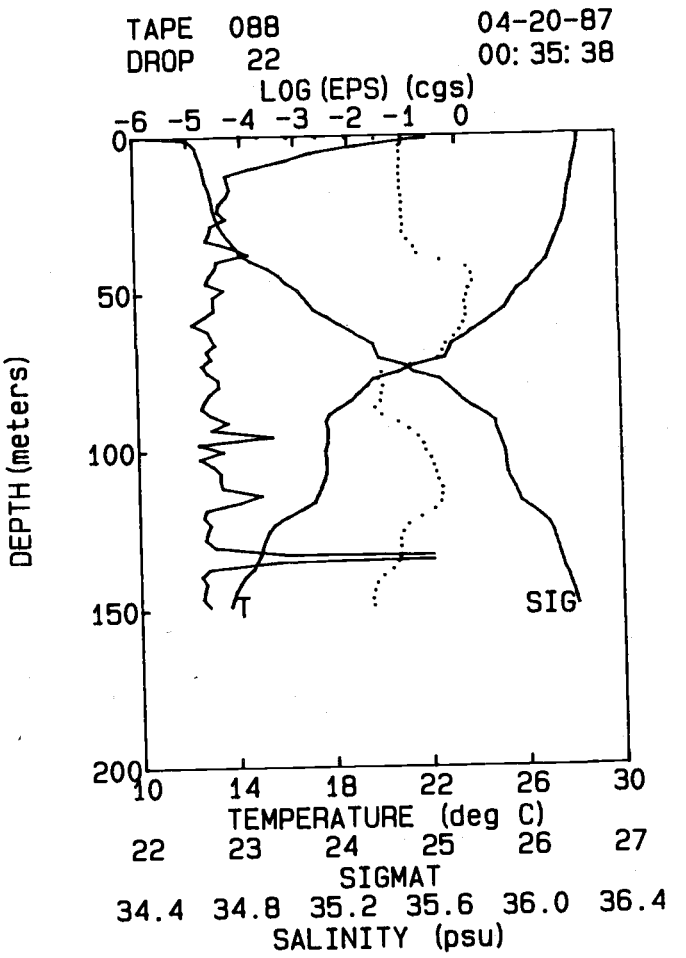

TAPE 088
DROP 13
04-19-87
23: 05: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

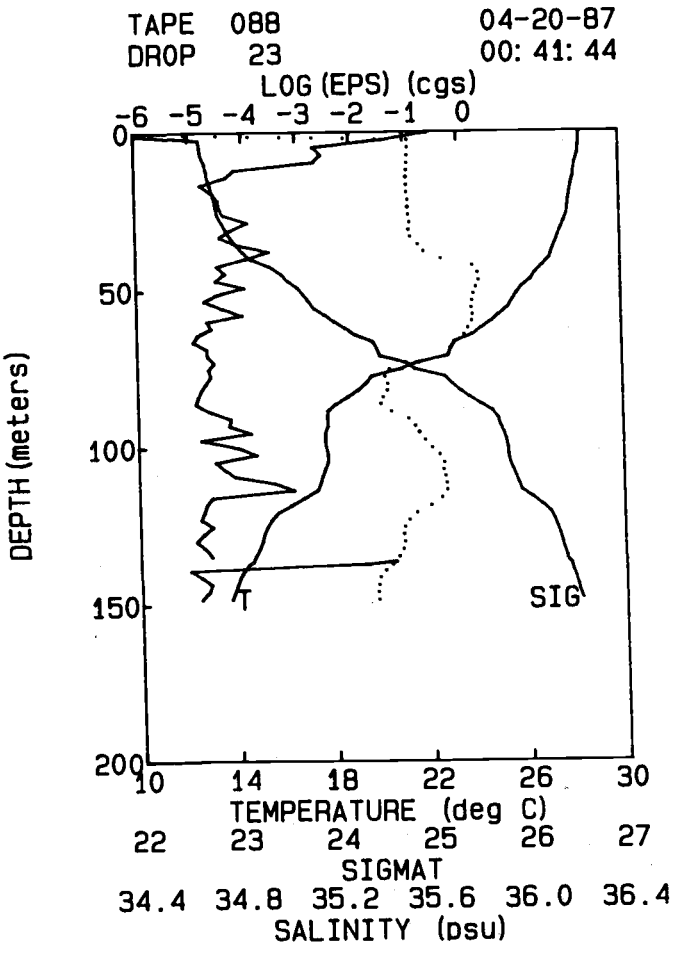

TAPE 088
DROP 14
04-19-87
23: 12: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

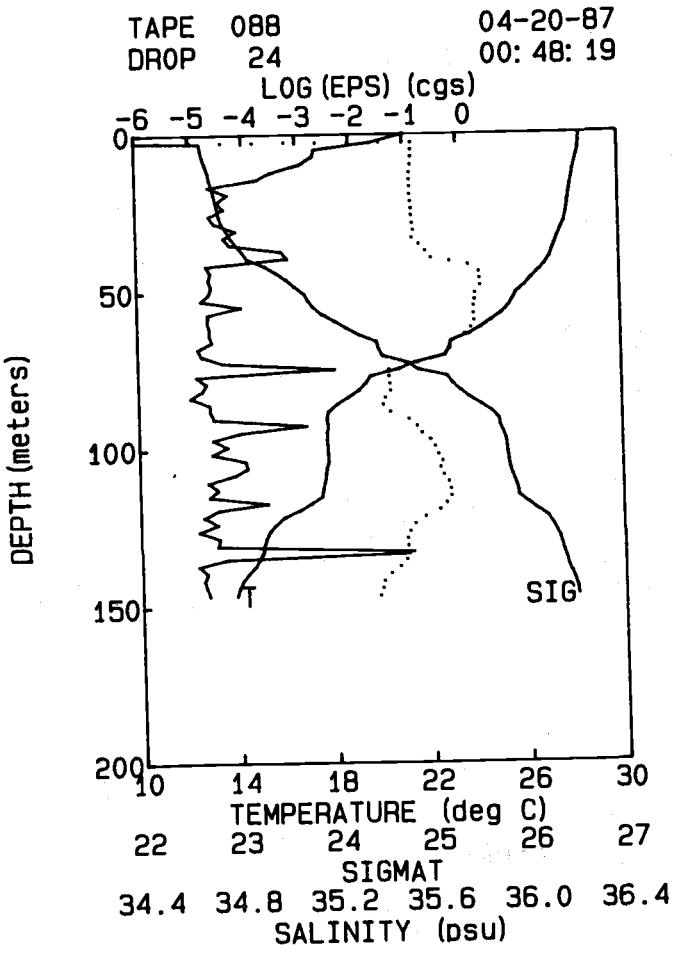

TAPE 088
DROP 15
04-19-87
23: 18: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

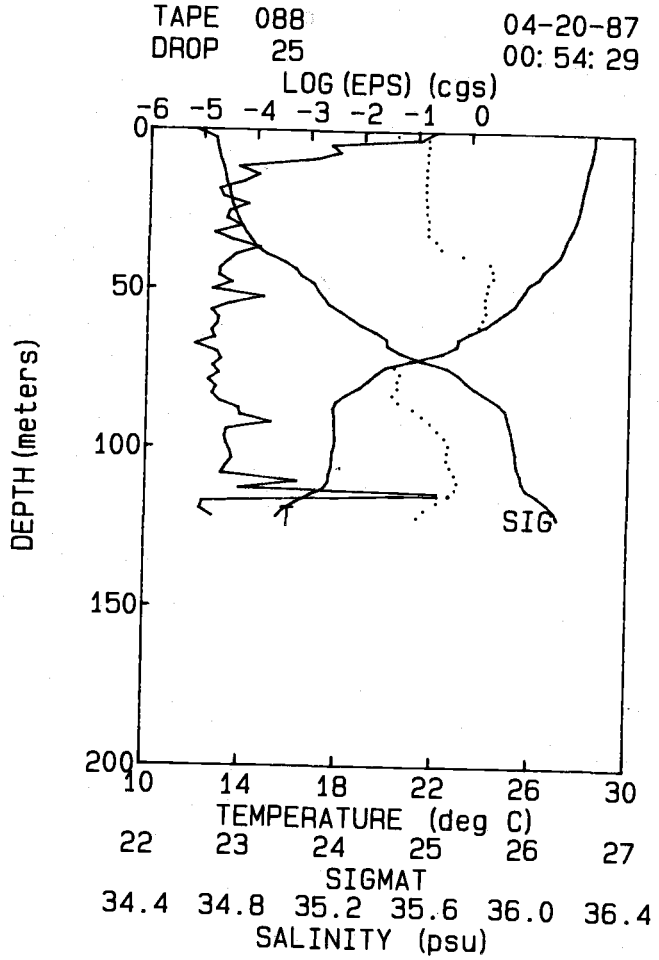

TAPE 088
DROP 16
04-19-87
23: 24: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

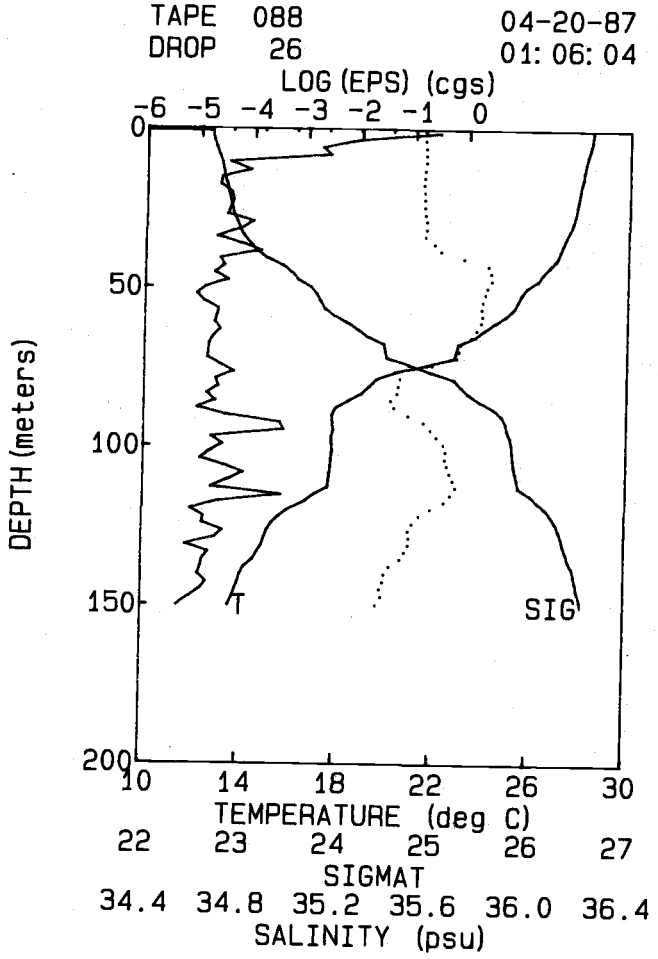

TAPE 088
DROP 21
04-19-87
23: 54: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

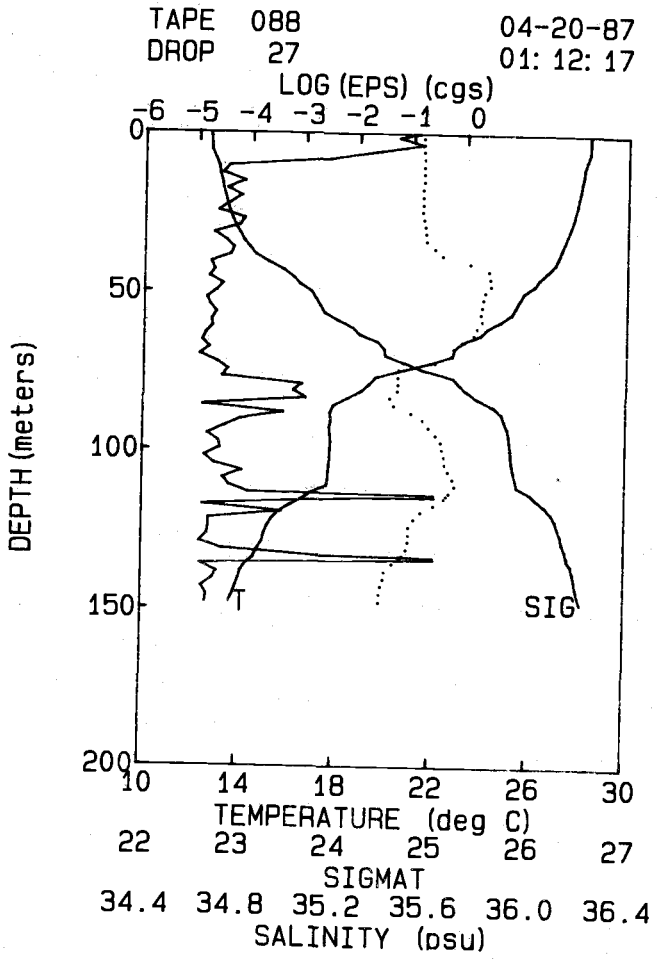

TAPE 088
DROP 22
04-20-87
00: 35: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

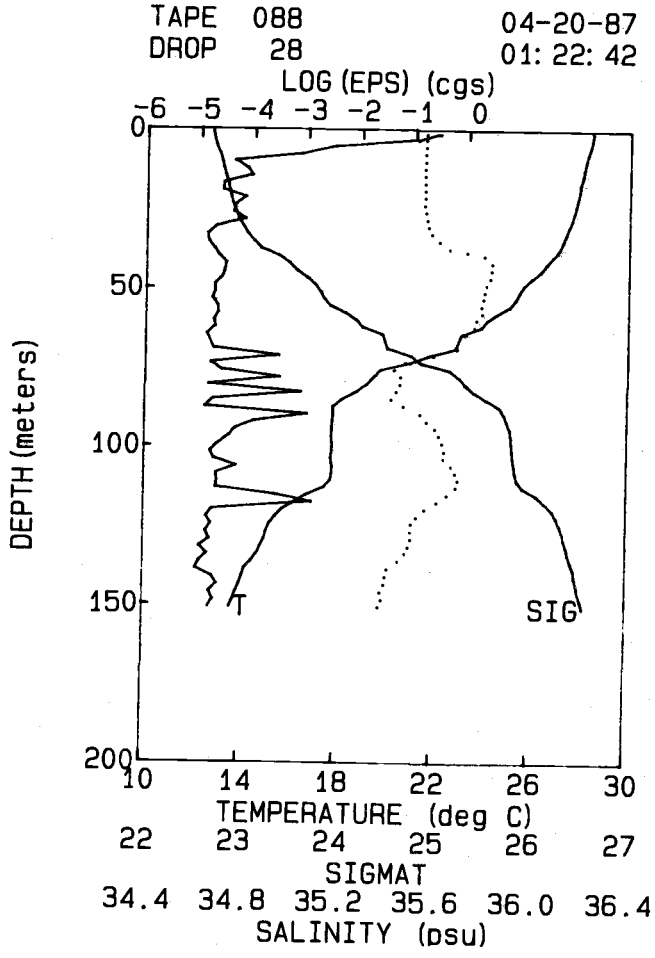

TAPE 088
DROP 23
04-20-87
00: 41: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

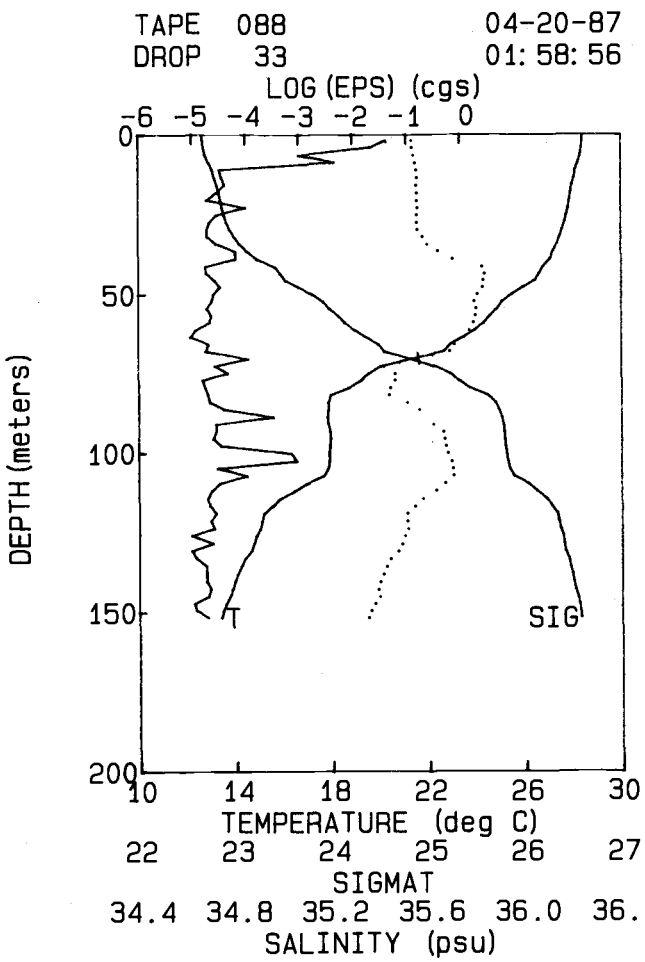

TAPE 088
DROP 24
04-20-87
00: 48: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

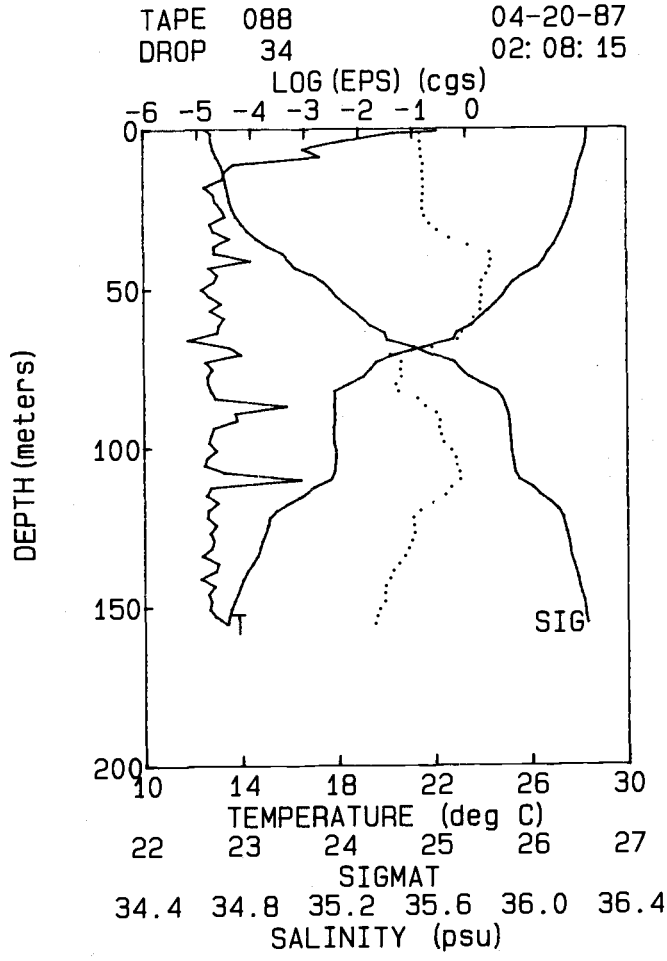

TAPE 088
DROP 25
04-20-87
00: 54: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

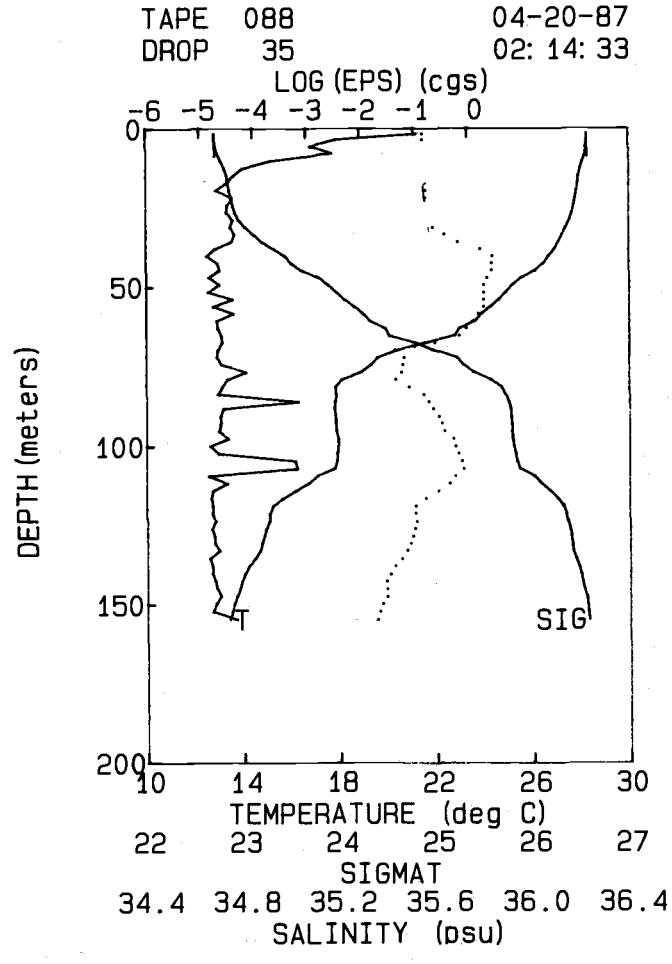

TAPE 088
DROP 26
04-20-87
01: 06: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

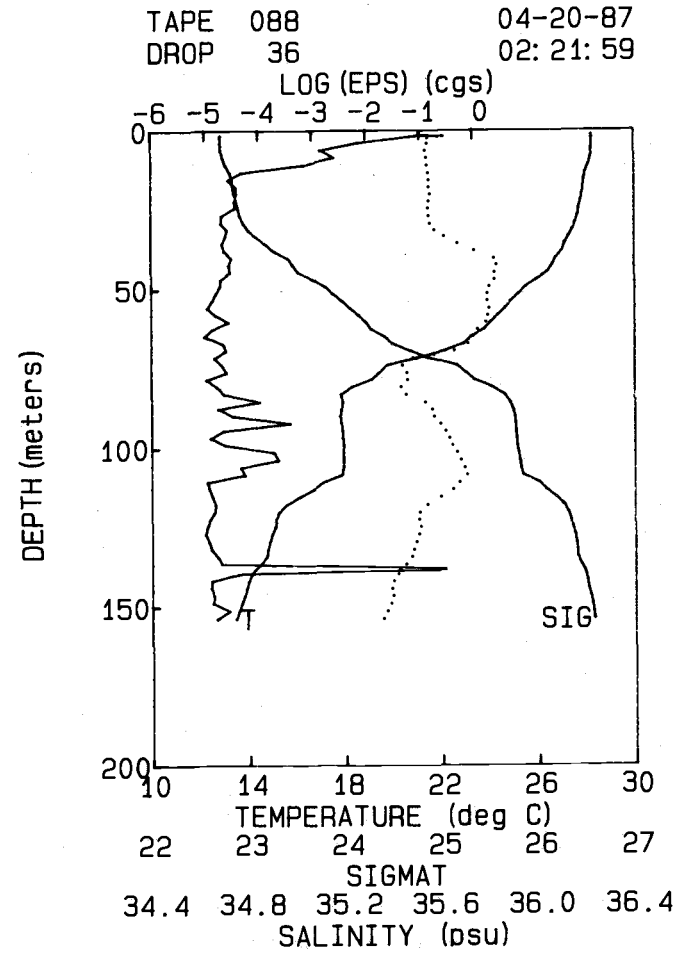

TAPE 088
DROP 27
04-20-87
01: 12: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

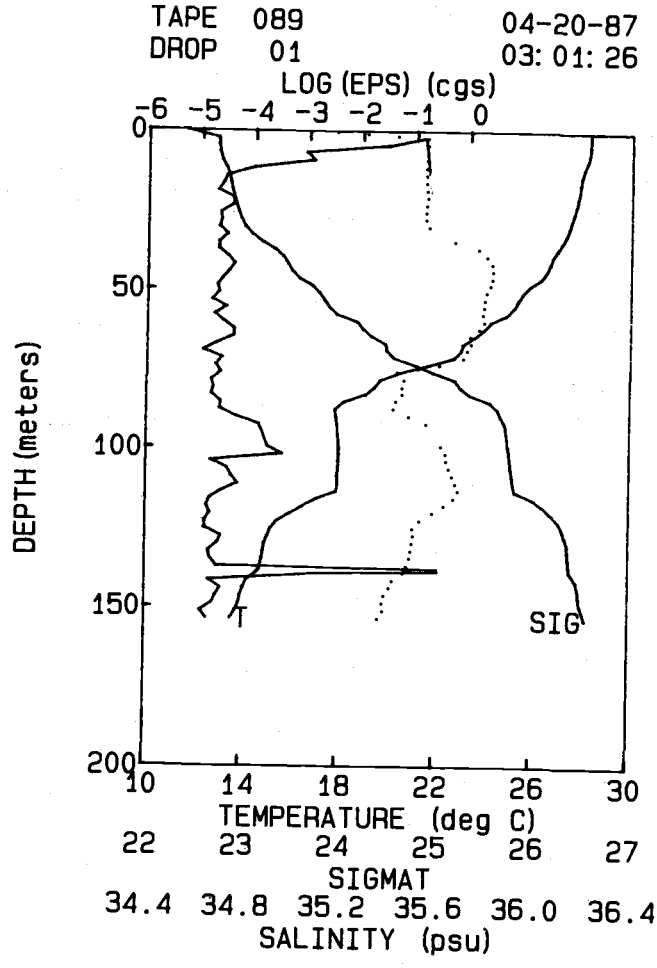

TAPE 088
DROP 28
04-20-87
01: 22: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

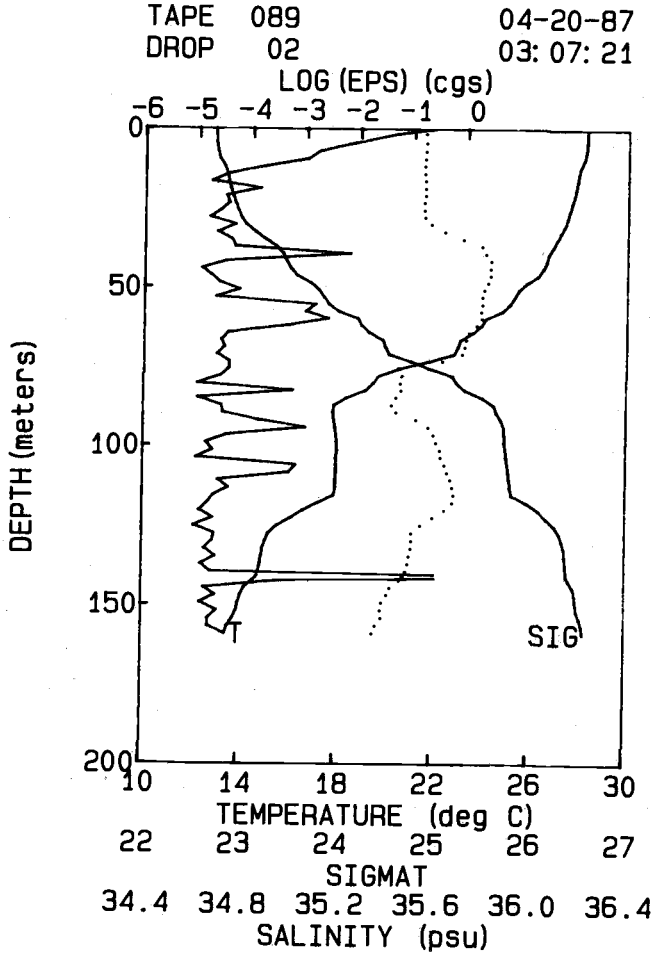

TAPE 088
DROP 33
04-20-87
01: 58: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

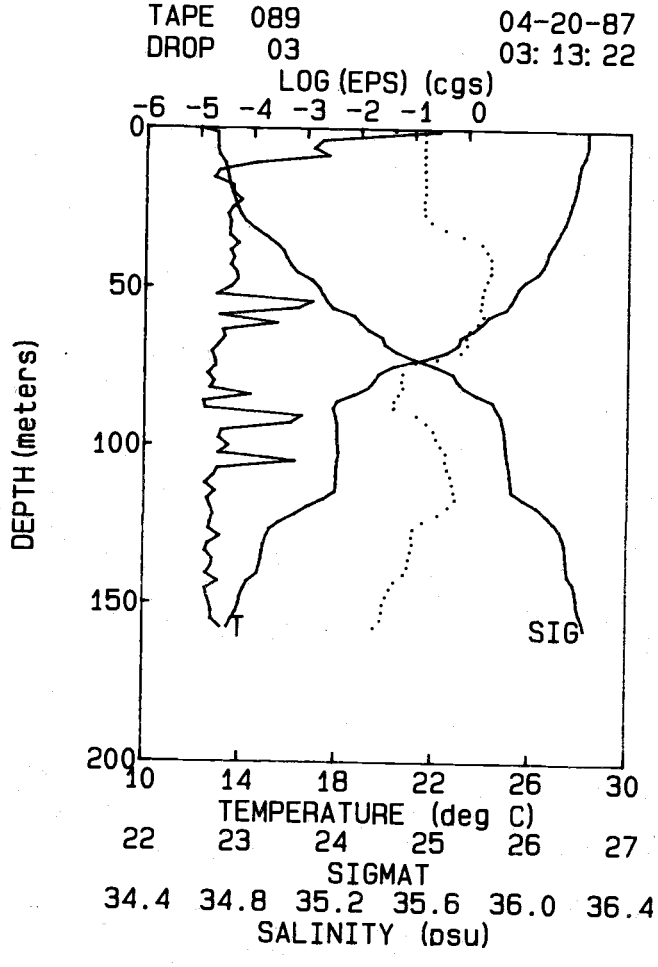

TAPE 088
DROP 34
04-20-87
02: 08: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

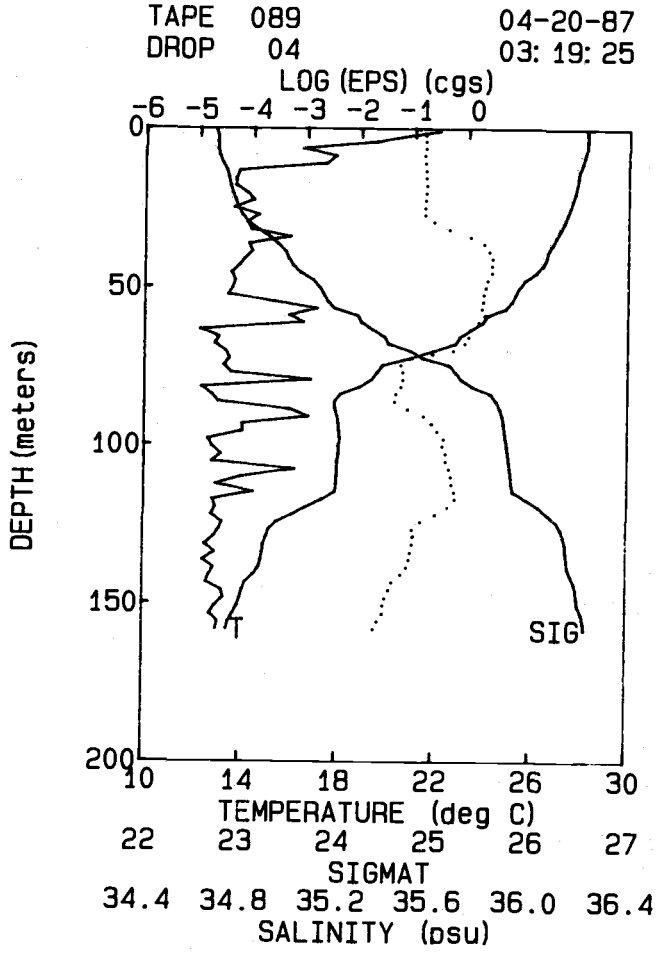

TAPE 088
DROP 35
04-20-87
02: 14: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

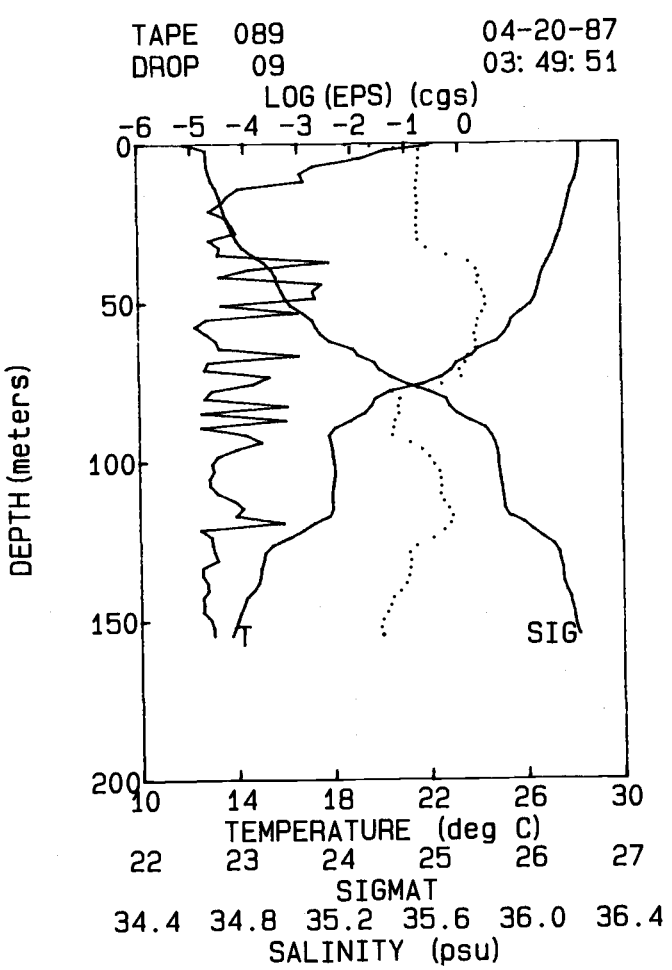

TAPE 088
DROP 36
04-20-87
02: 21: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

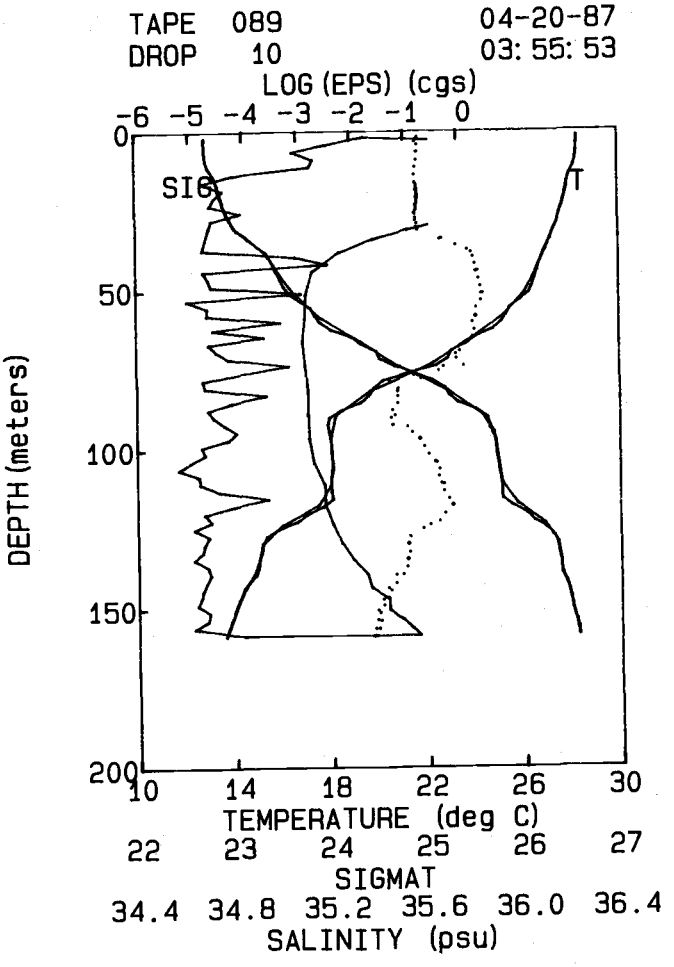

TAPE 089
DROP 01
04-20-87
03: 01: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

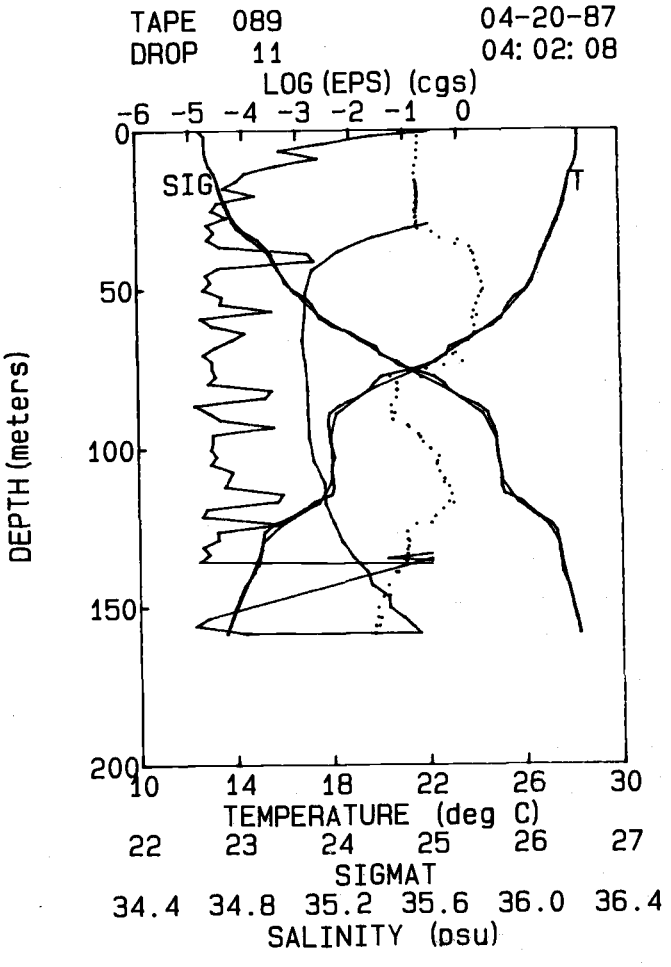

TAPE 089
DROP 02
04-20-87
03: 07: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

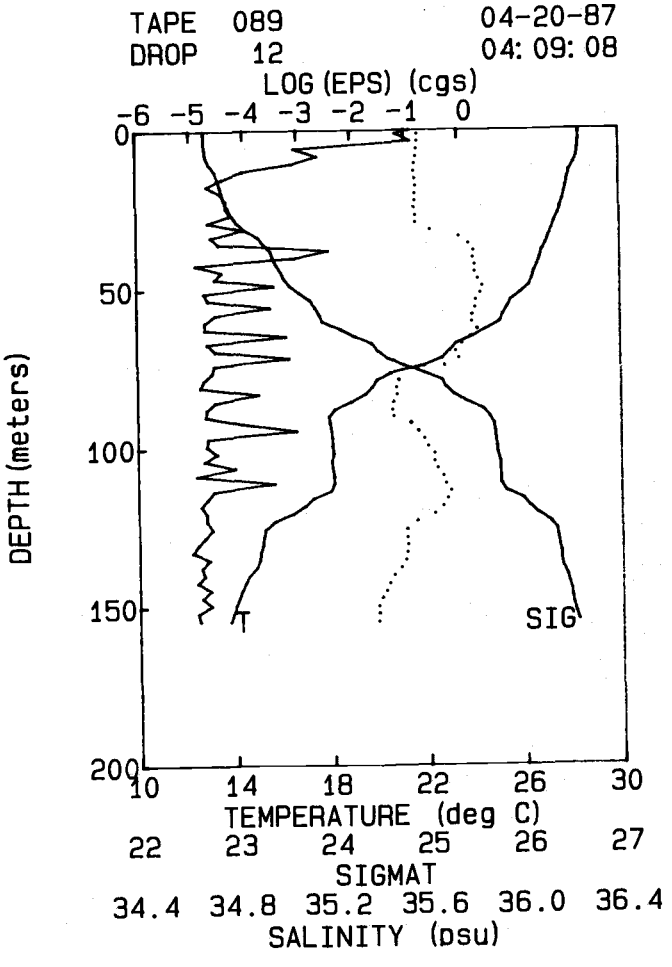

TAPE 089
DROP 03
04-20-87
03: 13: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

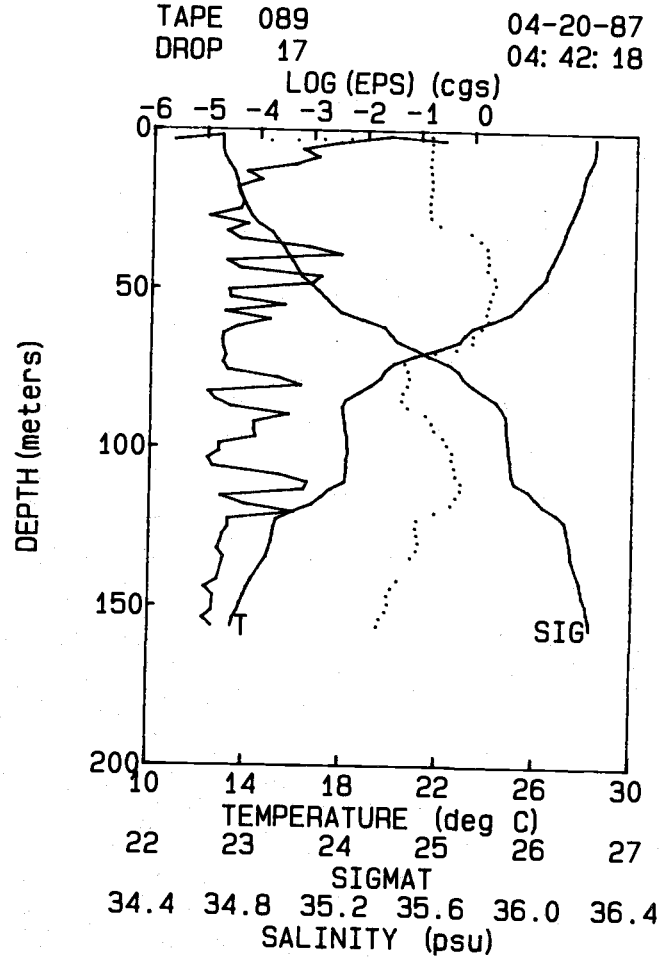

TAPE 089
DROP 04
04-20-87
03: 19: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

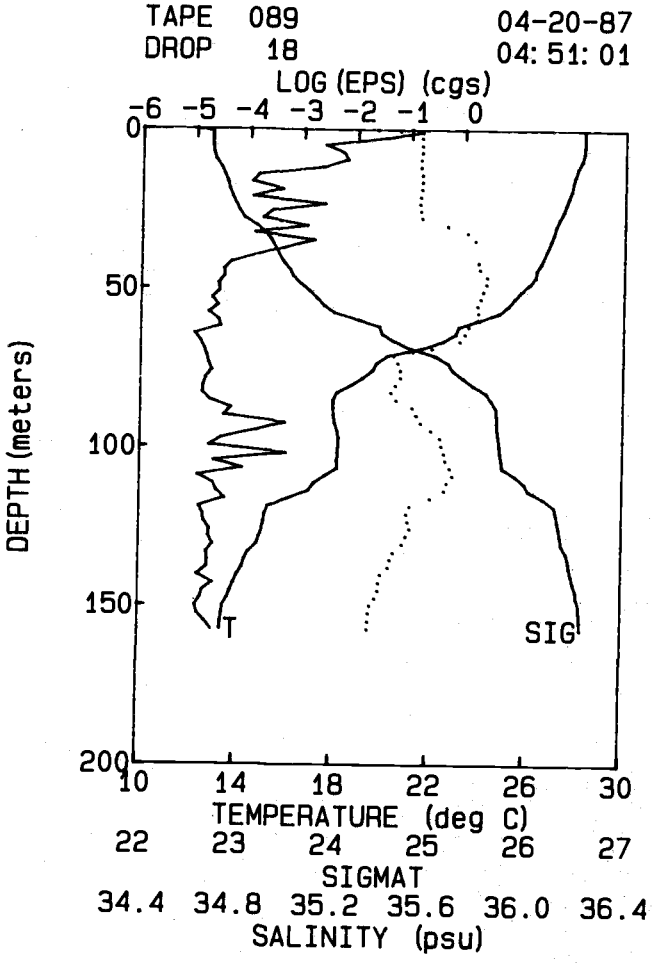

TAPE 089
DROP 09
04-20-87
03: 49: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

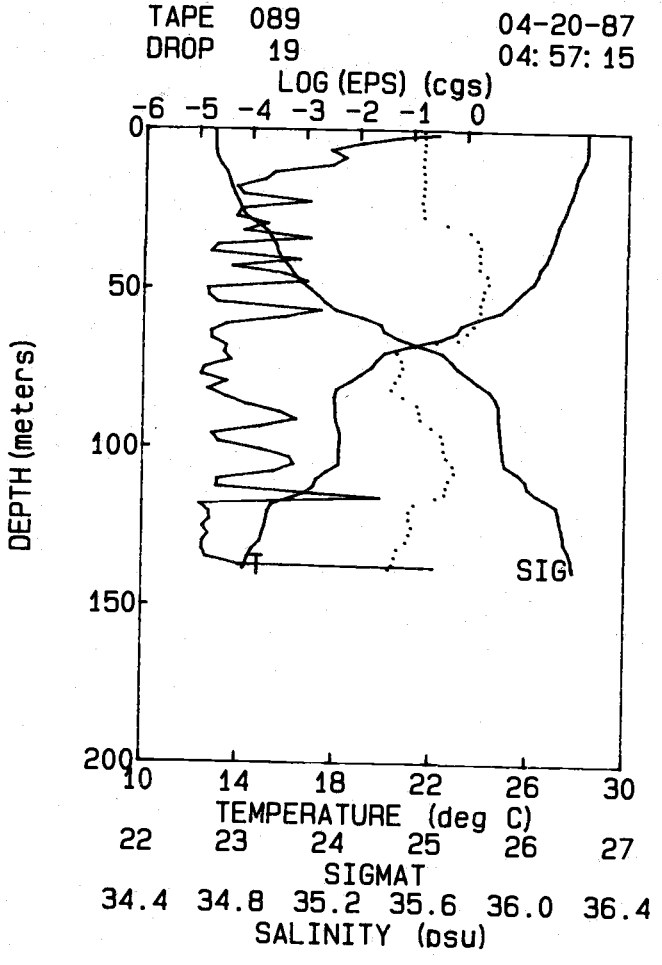

TAPE 089
DROP 10
04-20-87
03: 55: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

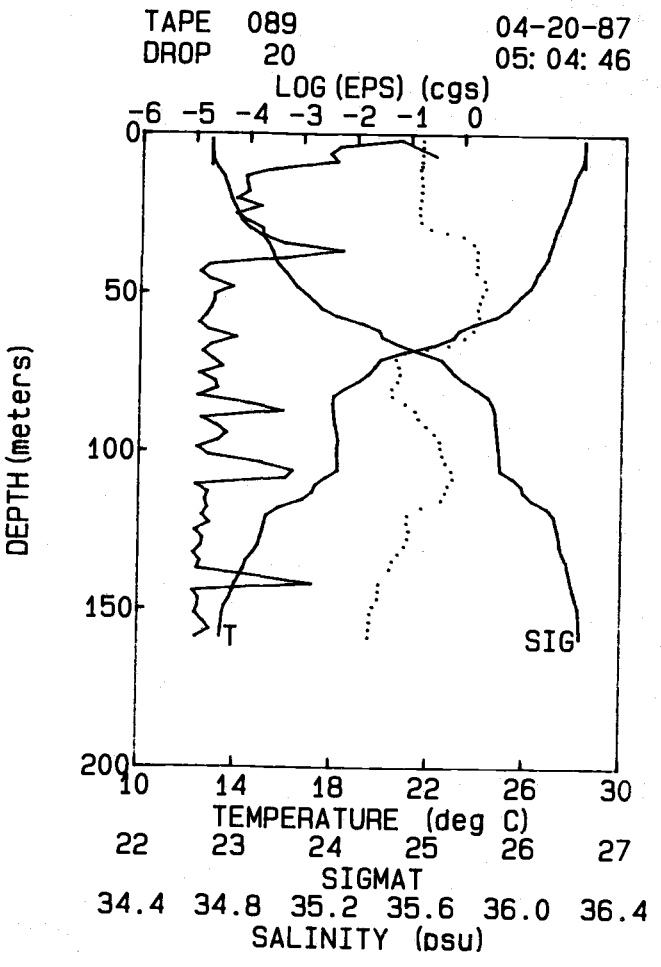

TAPE 089
DROP 11
04-20-87
04: 02: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

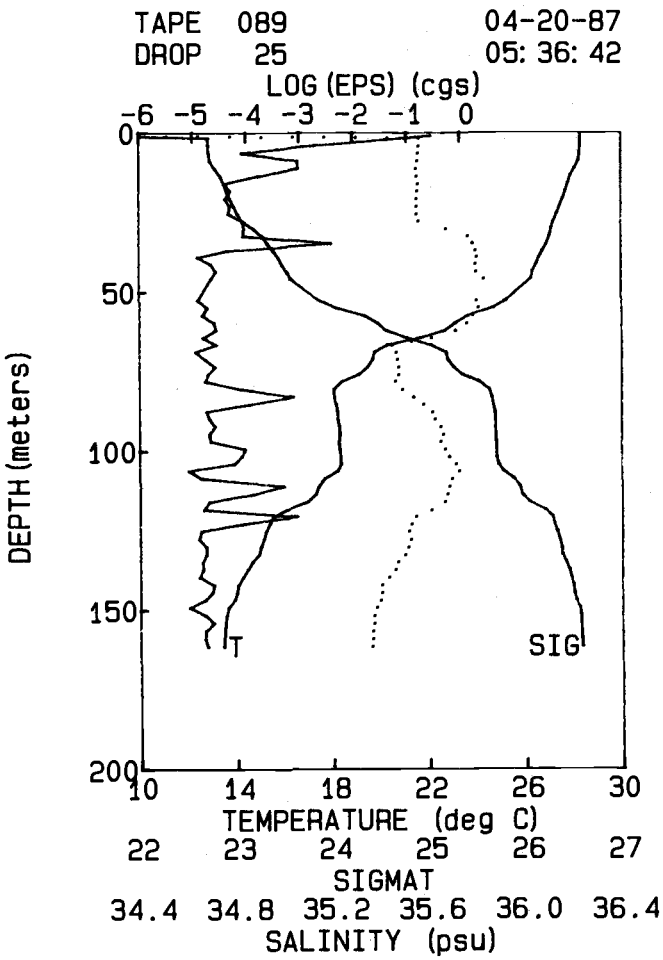

TAPE 089
DROP 12
04-20-87
04: 09: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

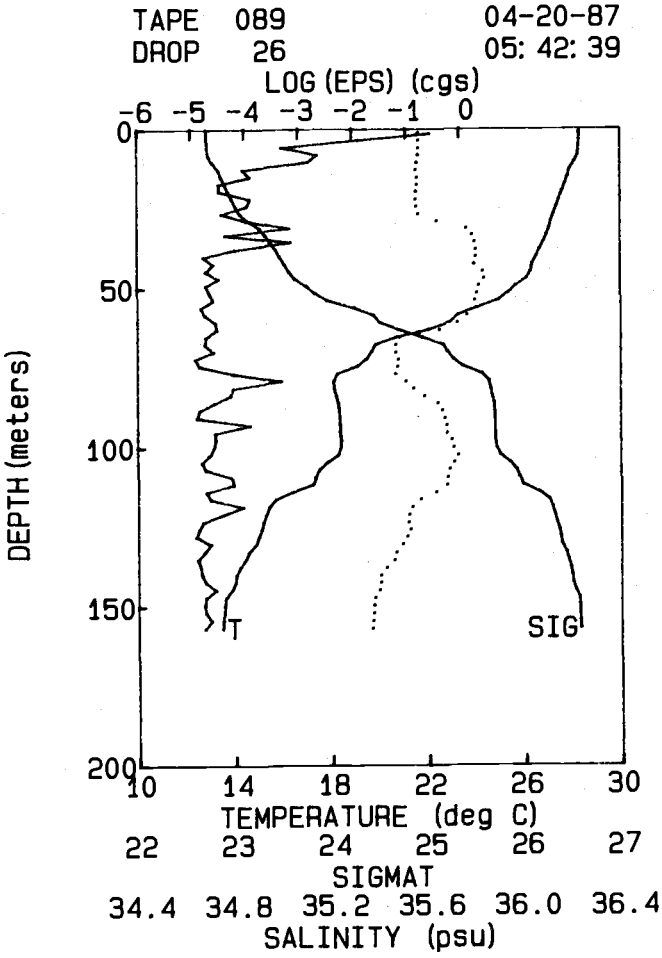

TAPE 089
DROP 17
04-20-87
04: 42: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

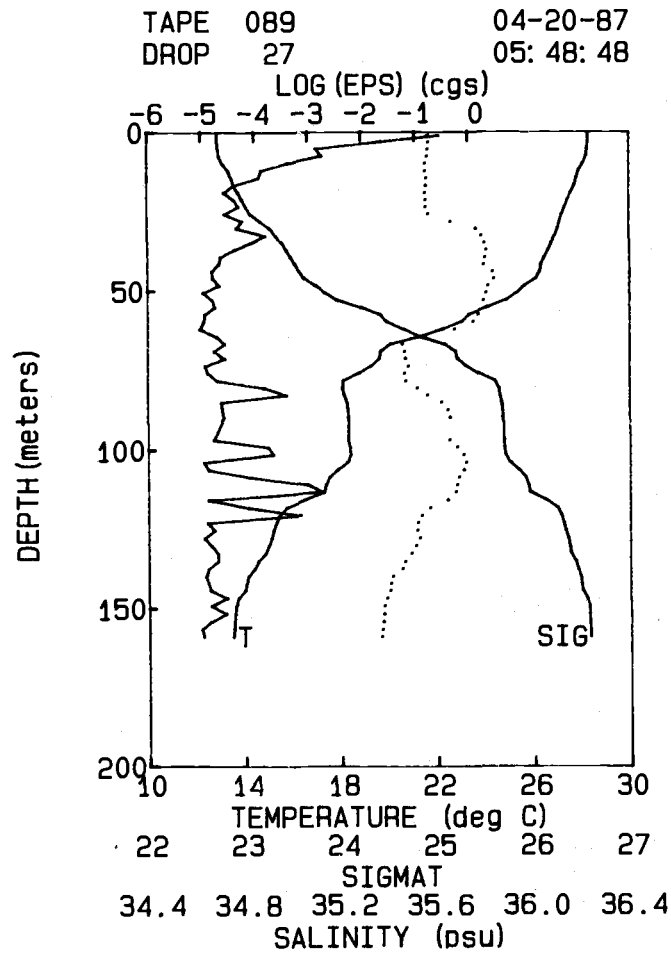

TAPE 089
DROP 18
04-20-87
04: 51: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

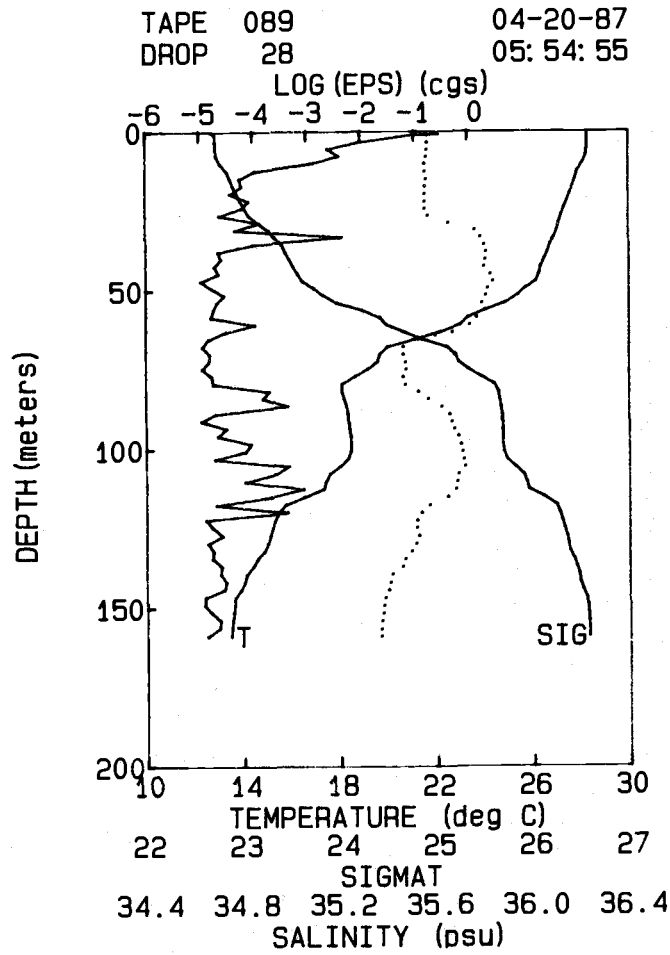

TAPE 089
DROP 19
04-20-87
04: 57: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

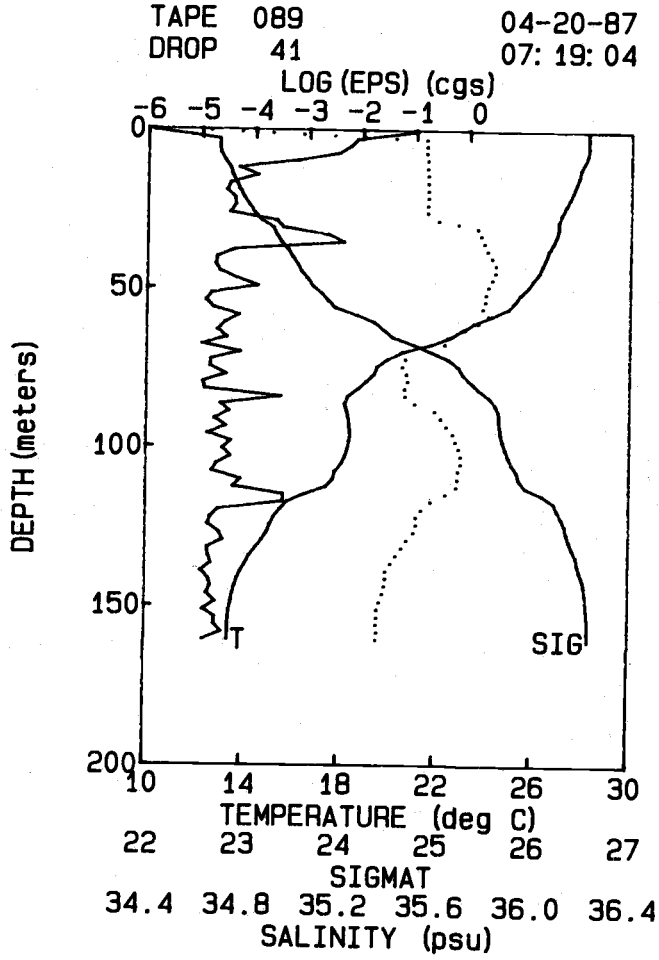

TAPE 089
DROP 20
04-20-87
05: 04: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

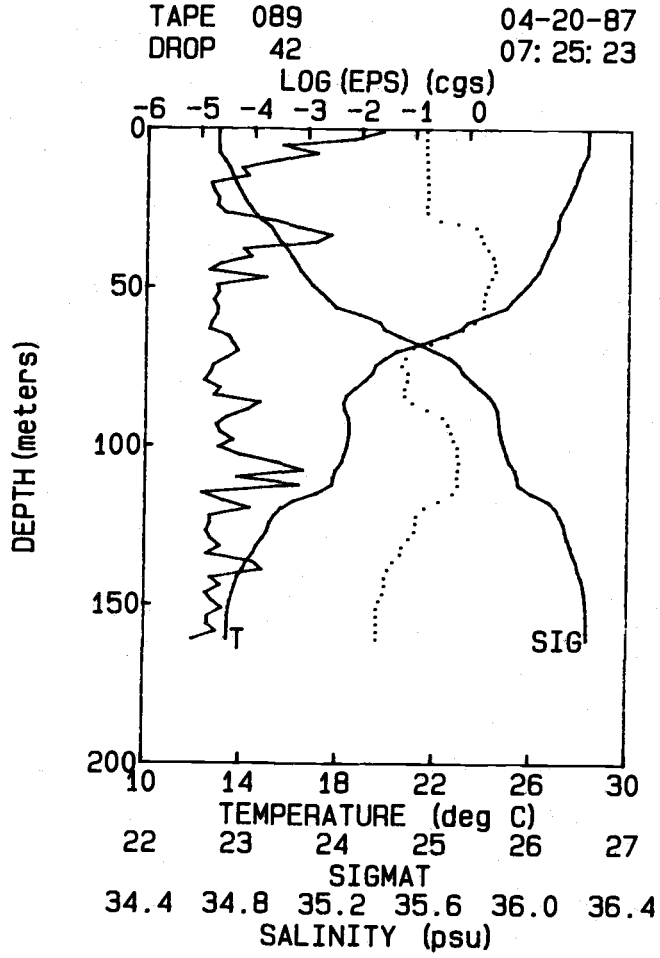

TAPE 089
DROP 25
04-20-87
05: 36: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

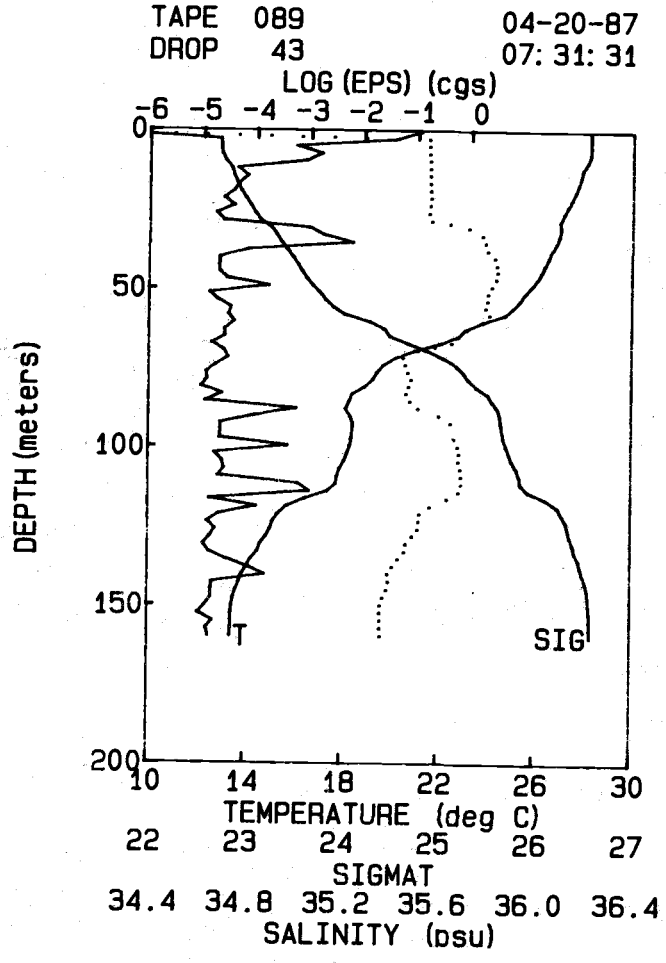

TAPE 089
DROP 26
04-20-87
05: 42: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

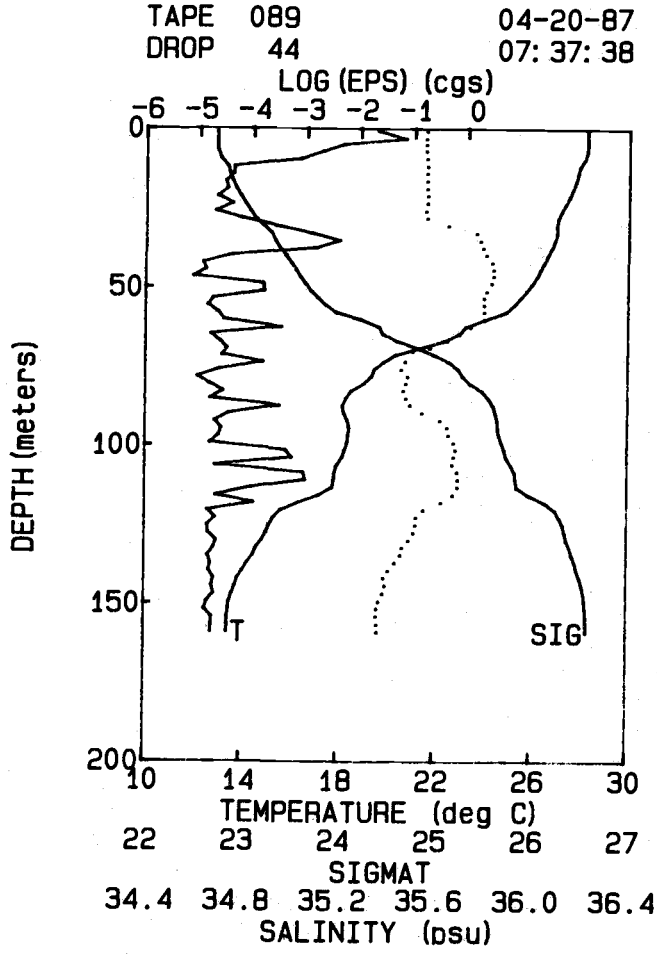

TAPE 089
DROP 27
04-20-87
05: 48: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

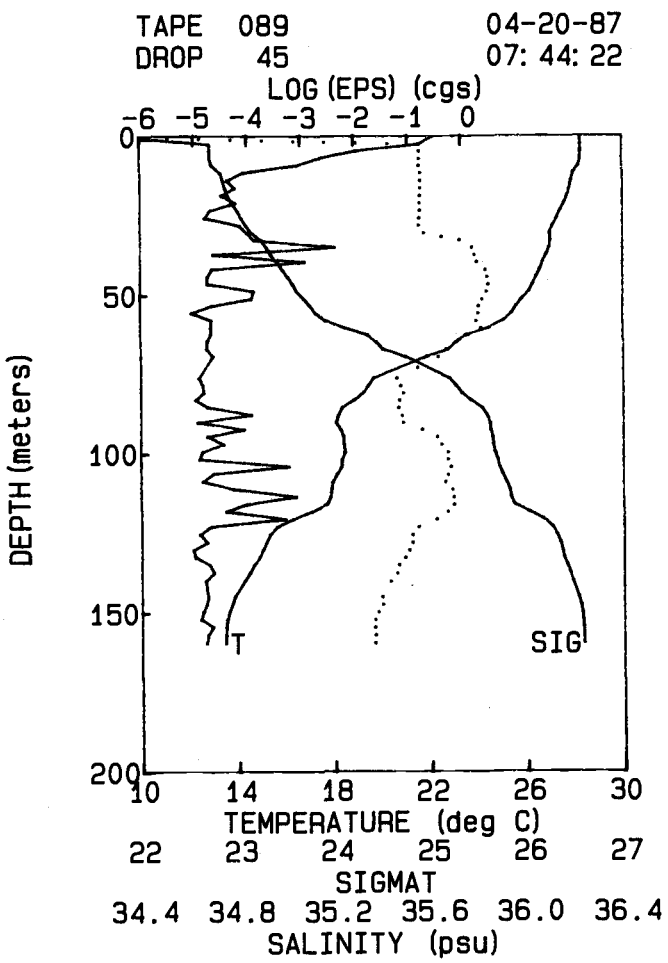

TAPE 089
DROP 28
04-20-87
05: 54: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

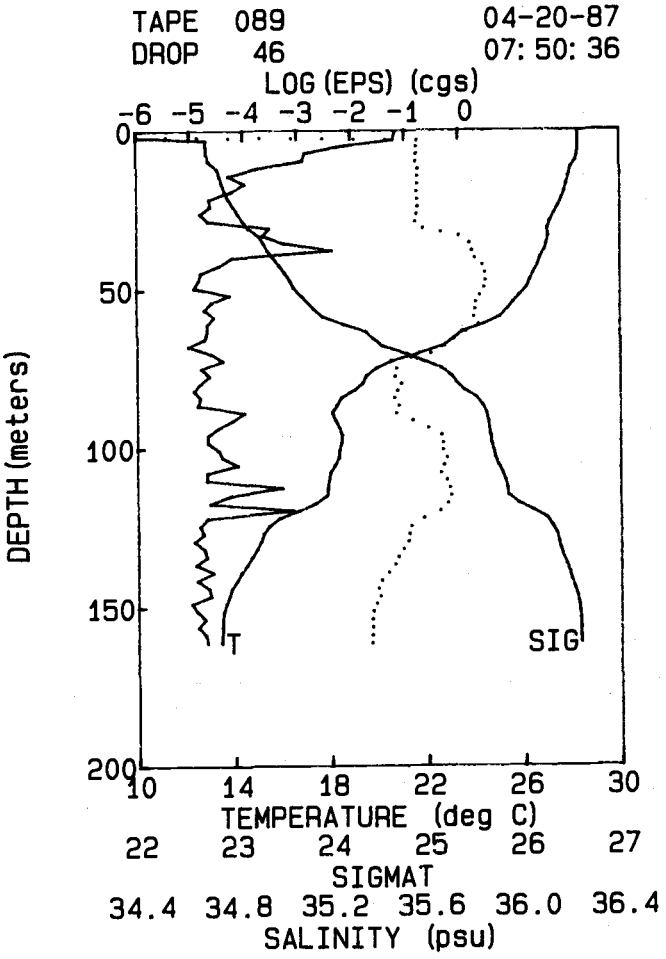

TAPE 089
DROP 41
04-20-87
07: 19: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

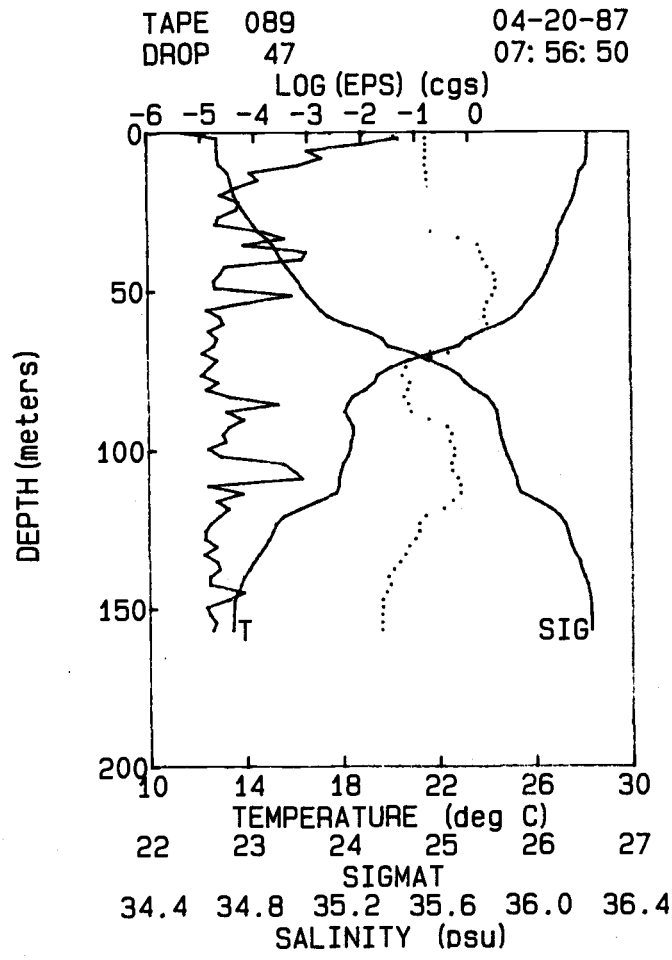

TAPE 089
DROP 42
04-20-87
07: 25: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

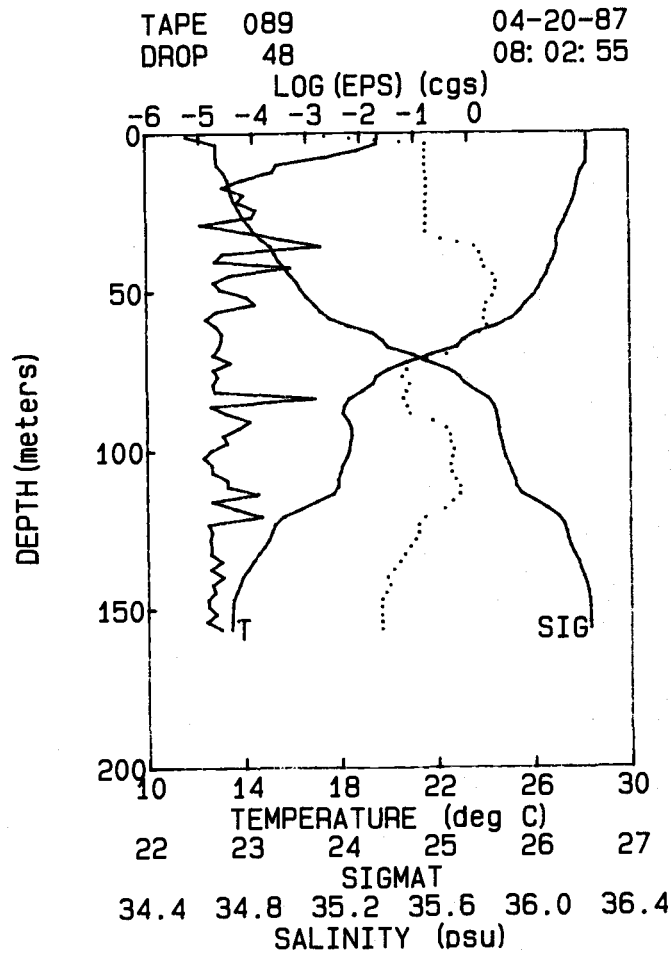

TAPE 089
DROP 43
04-20-87
07: 31: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

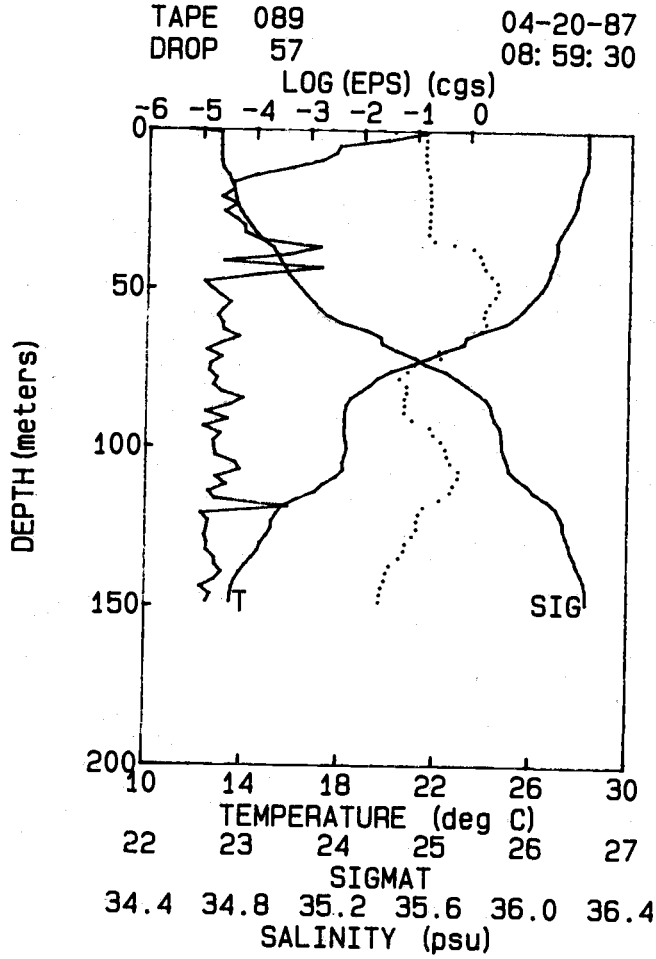

TAPE 089
DROP 44
04-20-87
07: 37: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

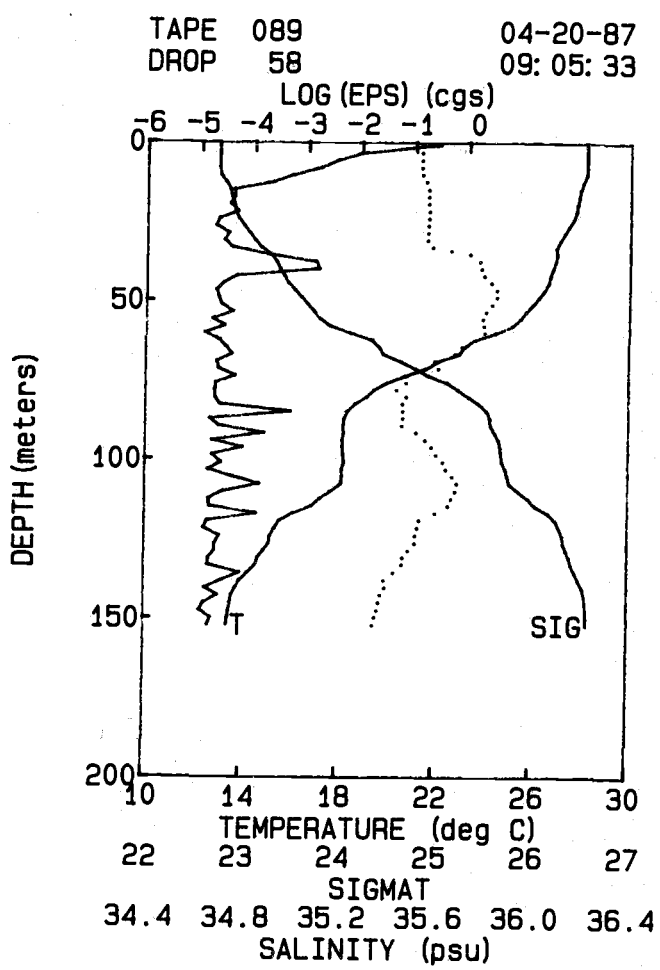

TAPE 089
DROP 45
04-20-87
07: 44: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

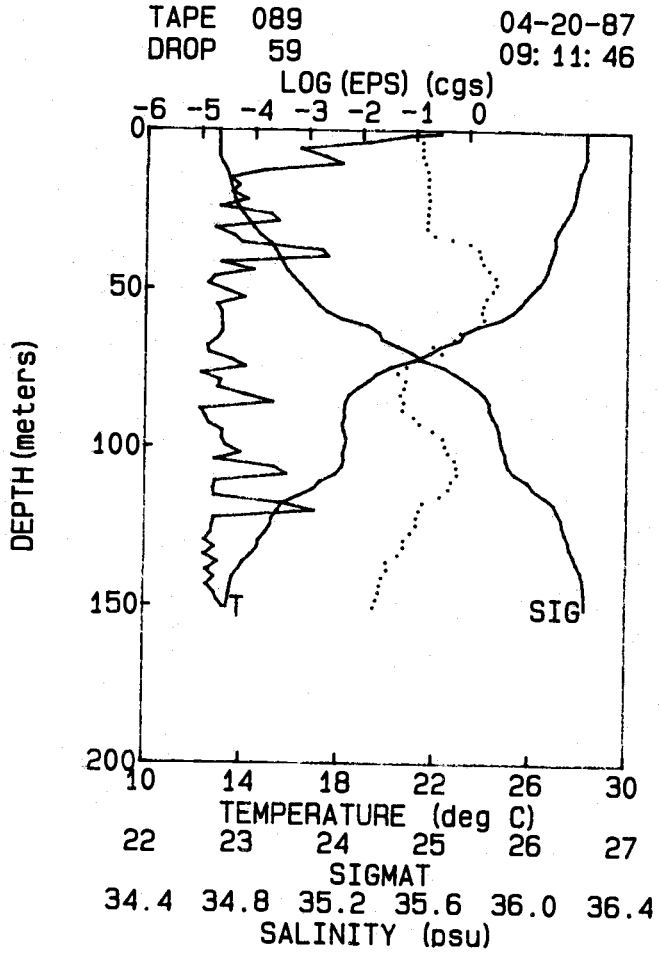

TAPE 089
DROP 46
04-20-87
07: 50: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

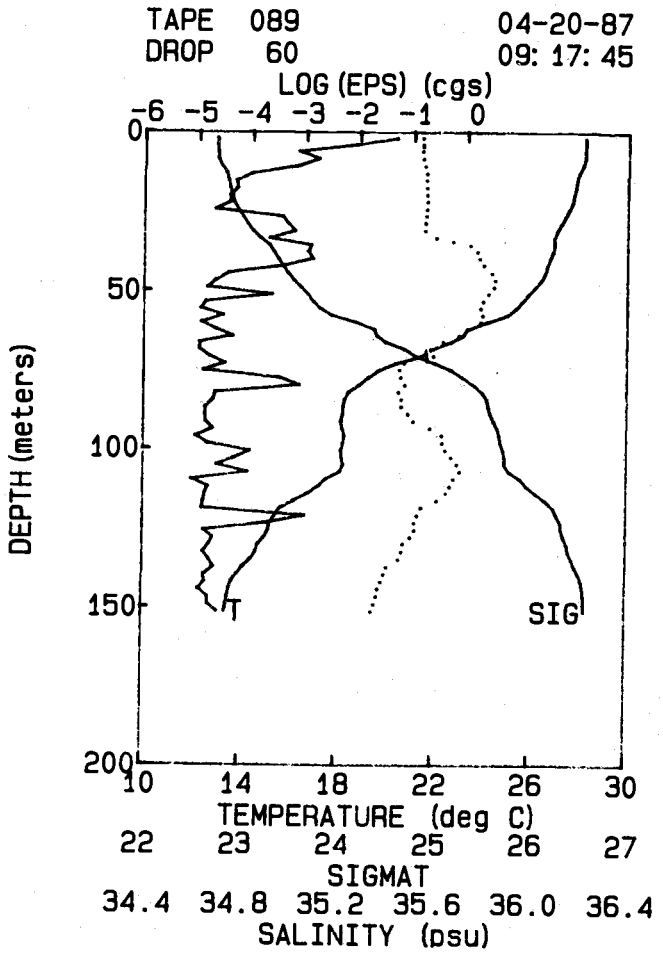

TAPE 089
DROP 47
04-20-87
07: 56: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

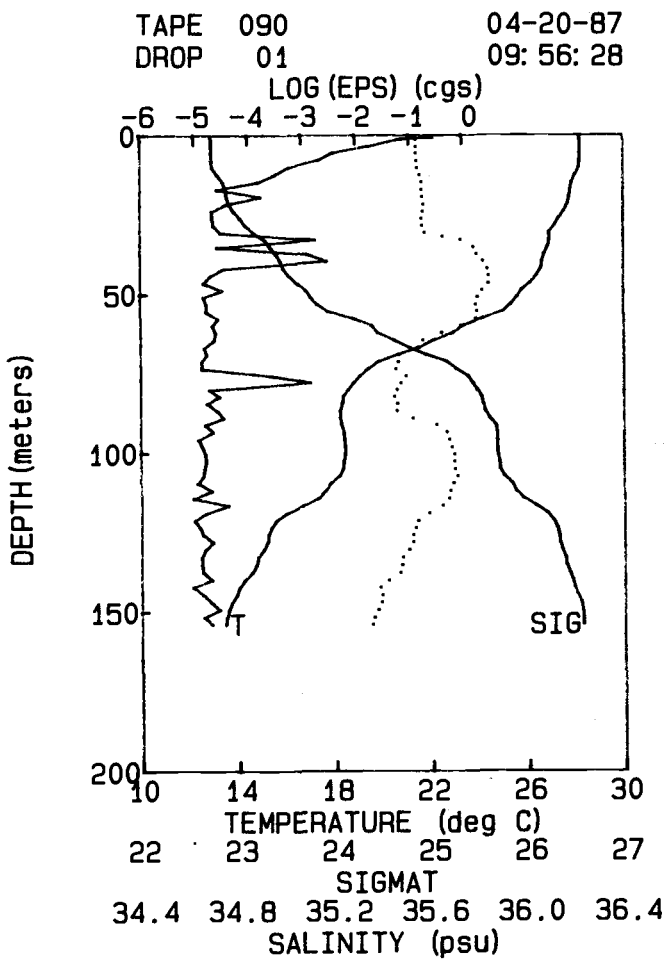

TAPE 089
DROP 48
04-20-87
08: 02: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

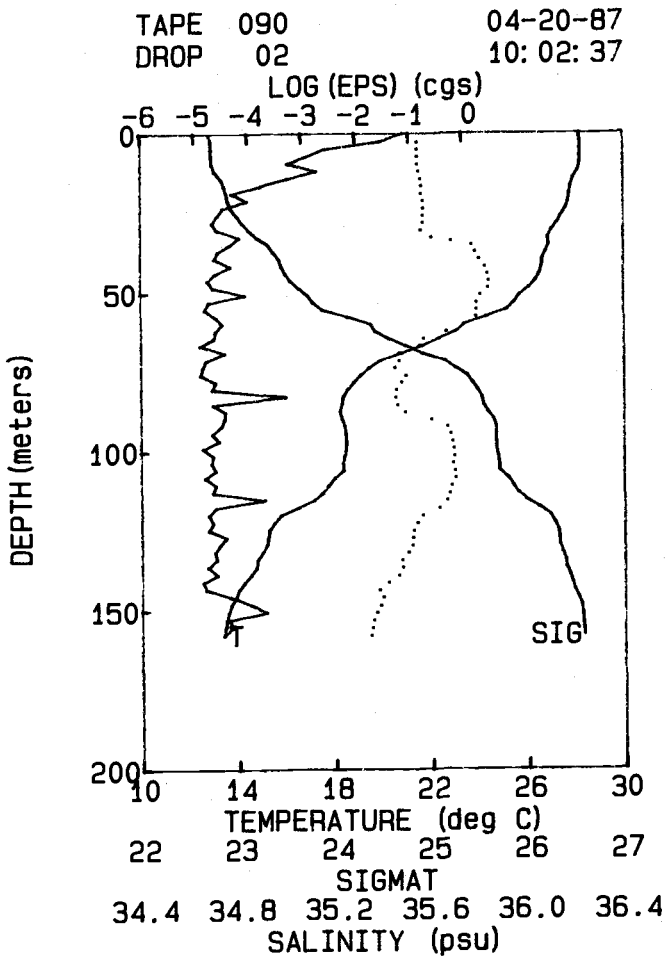

TAPE 089
DROP 57
04-20-87
08: 59: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

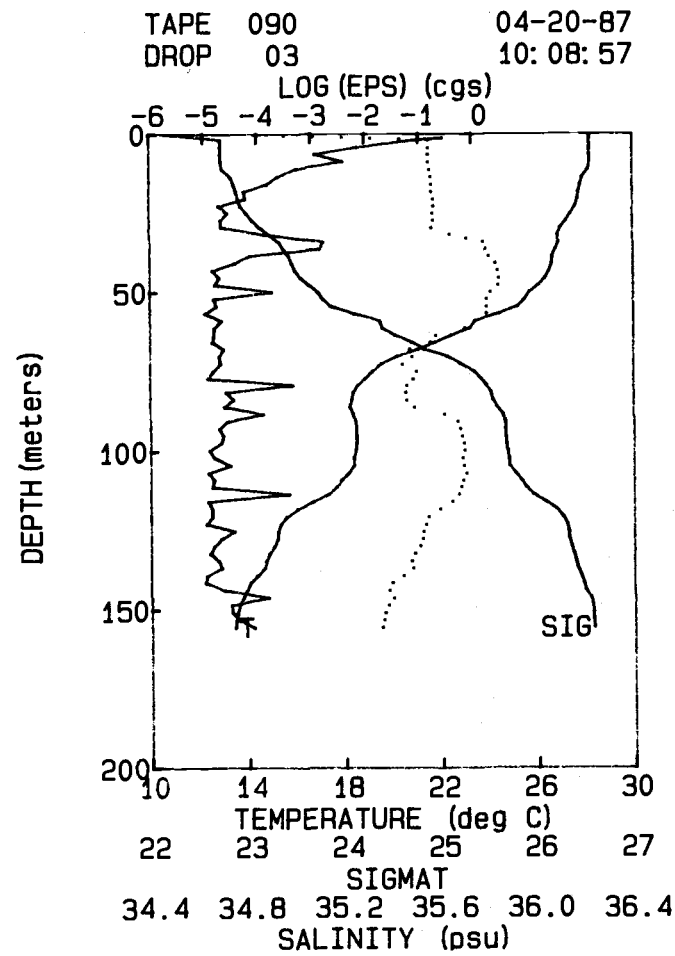

TAPE 089
DROP 58
04-20-87
09: 05: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

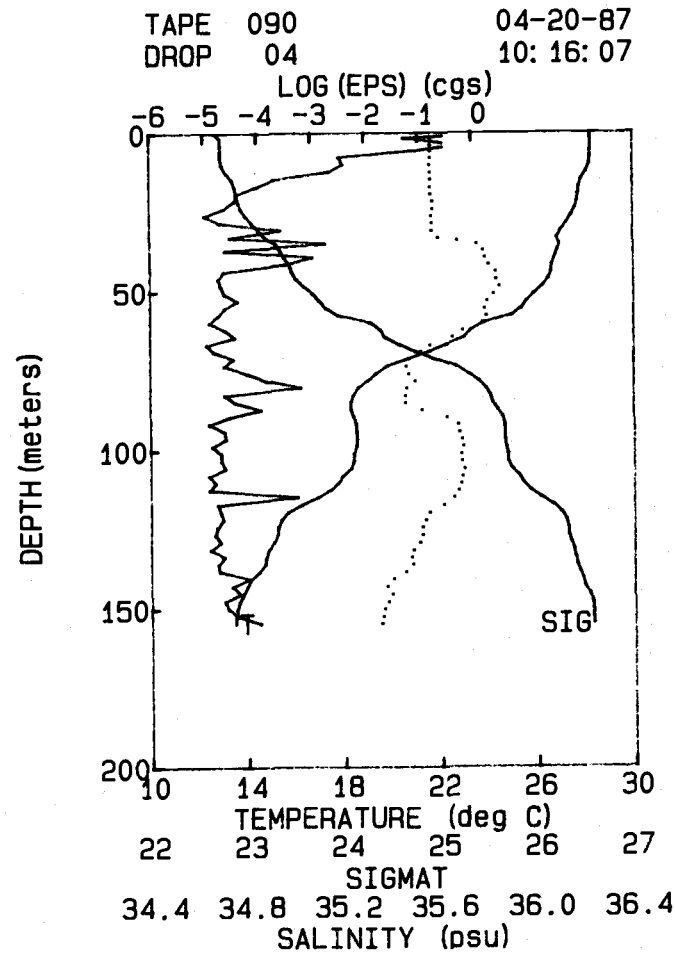

TAPE 089
DROP 59
04-20-87
09: 11: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

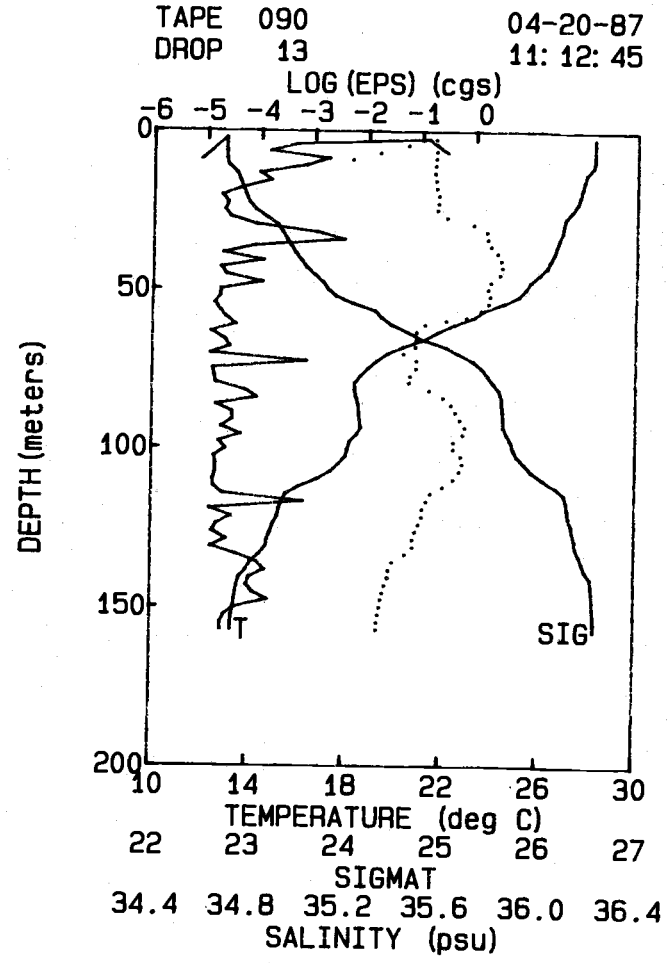

TAPE 089
DROP 60
04-20-87
09: 17: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

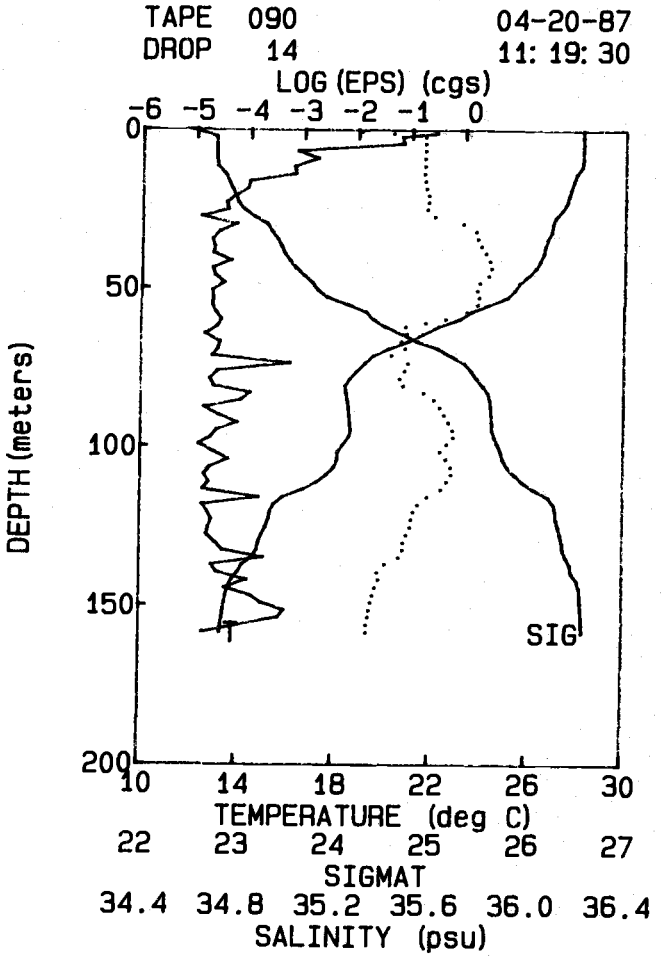

TAPE 090
DROP 01
04-20-87
09: 56: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

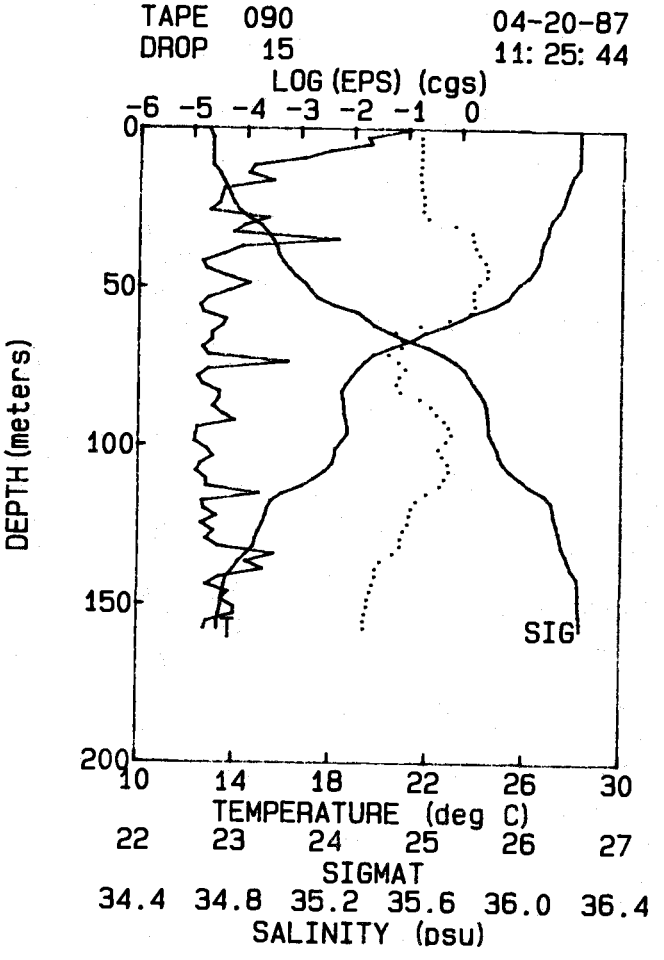

TAPE 090
DROP 02
04-20-87
10: 02: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

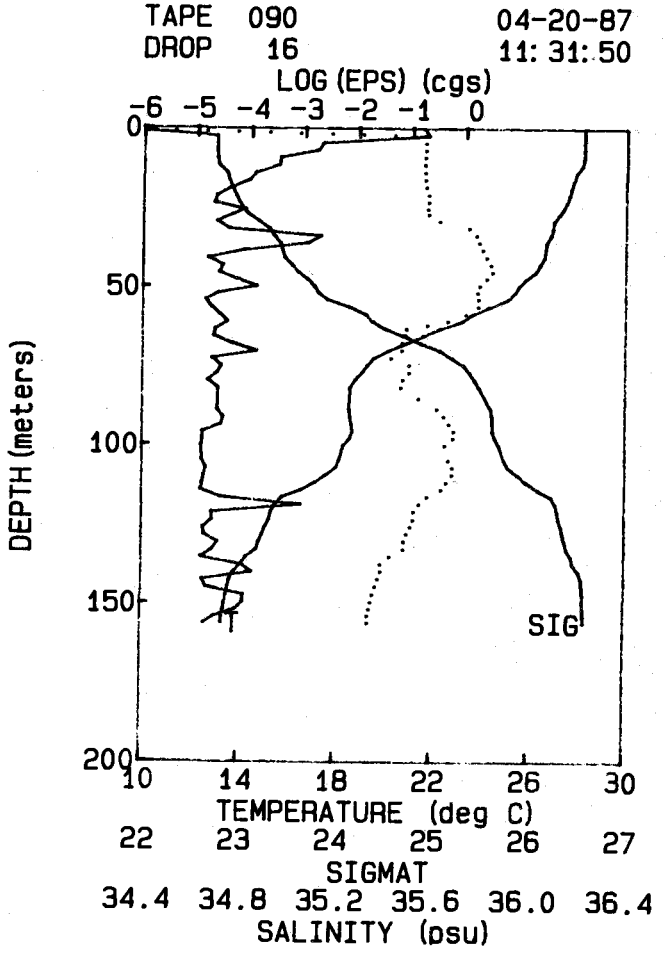

TAPE 090
DROP 03
04-20-87
10: 08: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

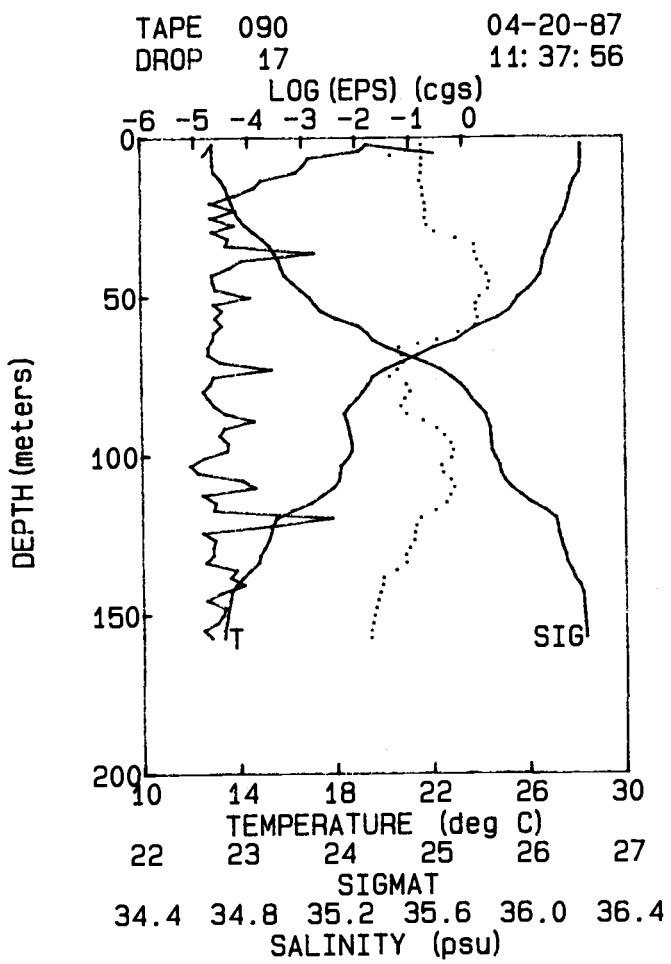

TAPE 090
DROP 04
04-20-87
10: 16: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

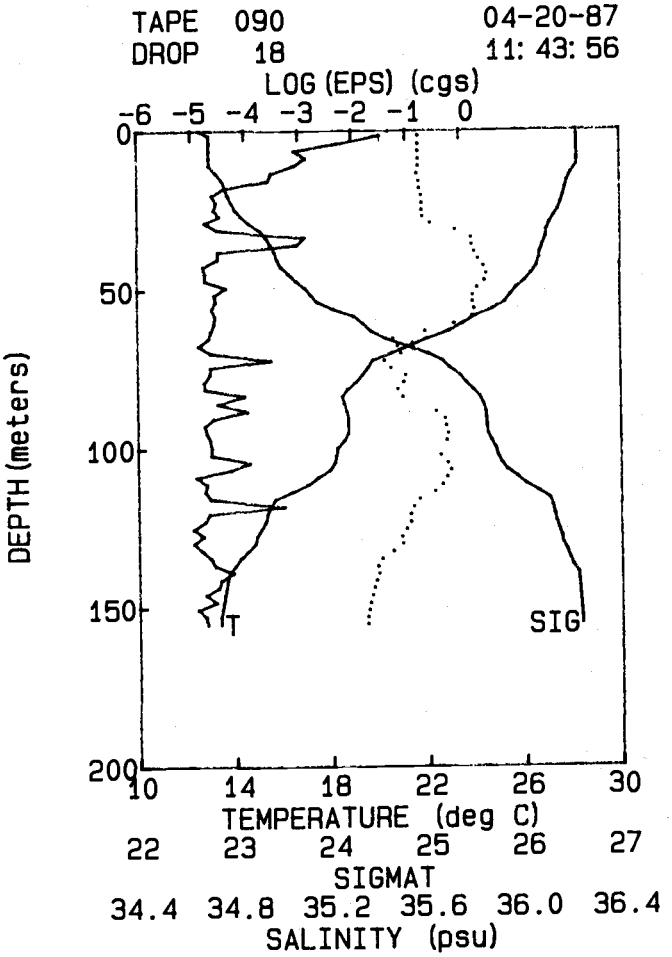

TAPE 090
DROP 13
04-20-87
11: 12: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

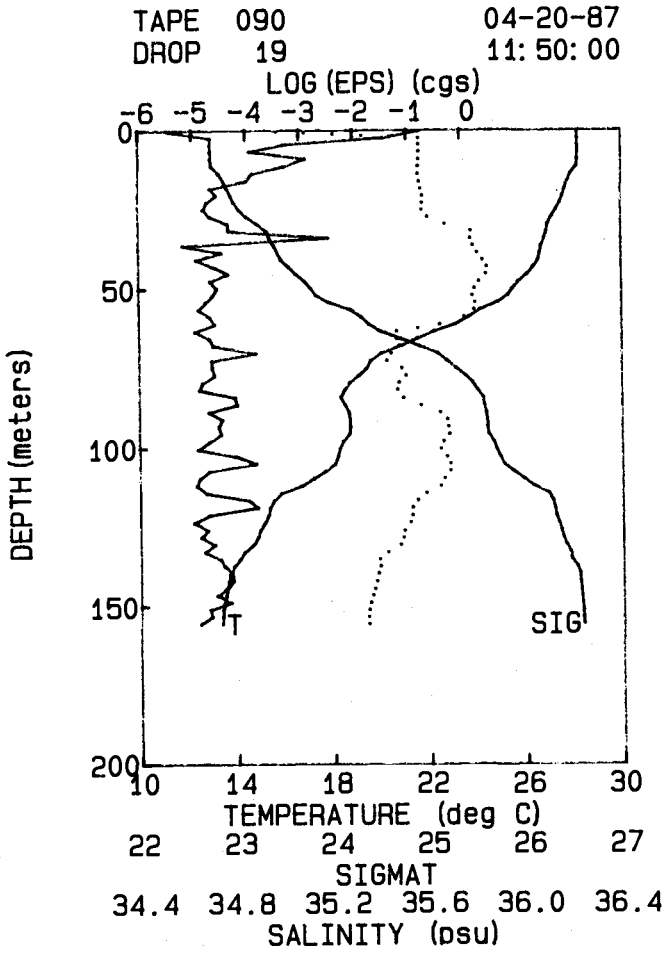

TAPE 090
DROP 14
04-20-87
11: 19: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

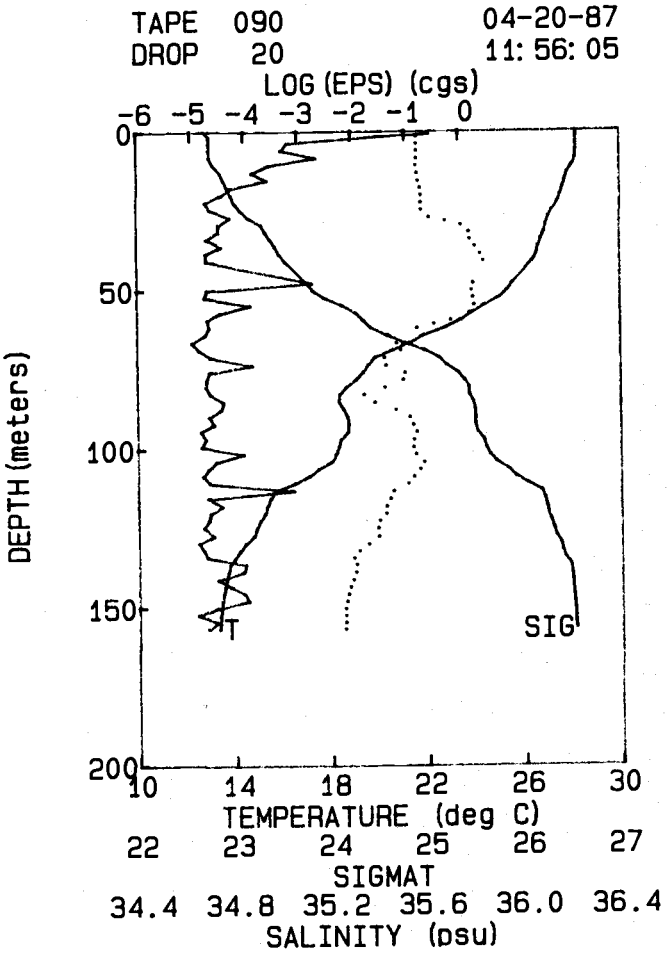

TAPE 090
DROP 15
04-20-87
11: 25: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

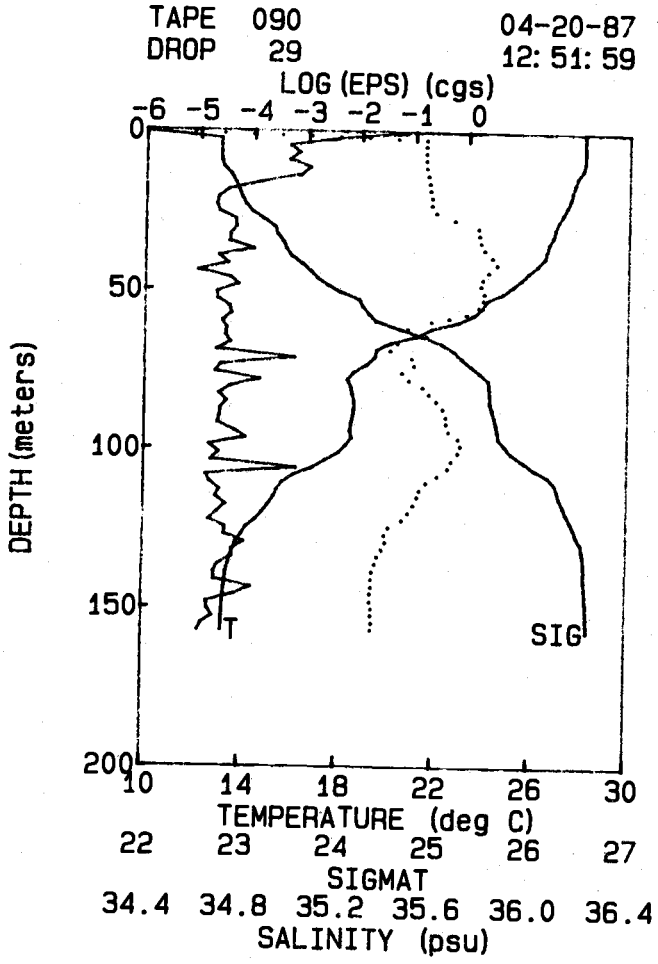

TAPE 090
DROP 16
04-20-87
11: 31: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

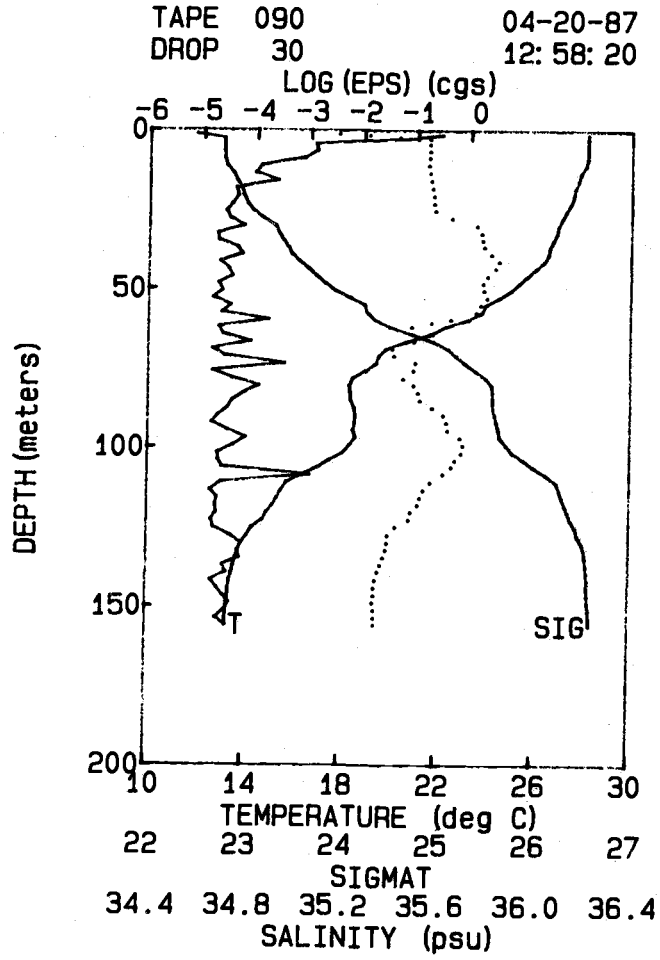

TAPE 090
DROP 17
04-20-87
11: 37: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

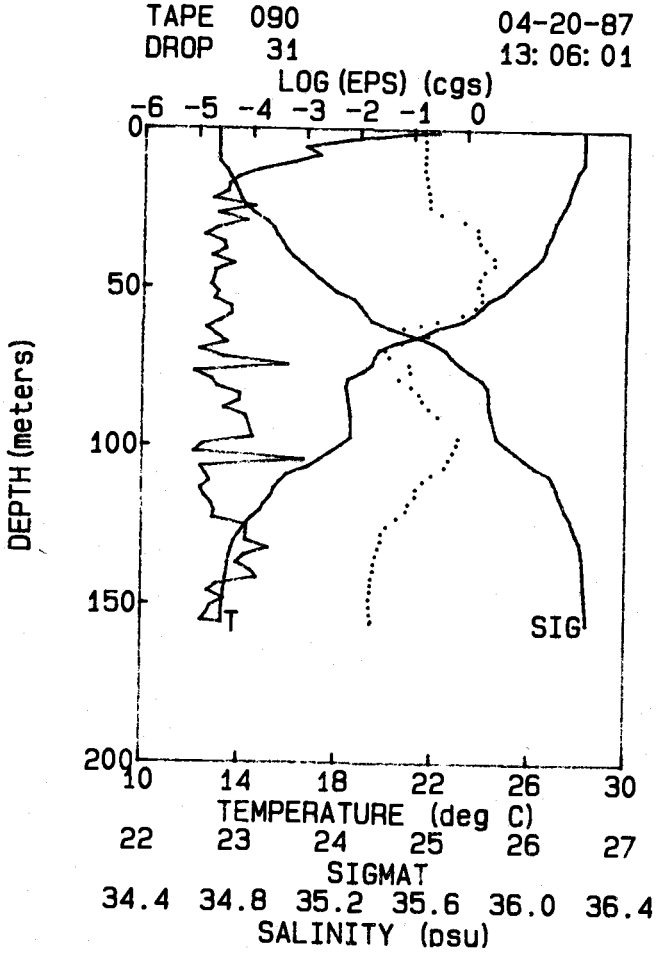

TAPE 090
DROP 18
04-20-87
11: 43: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

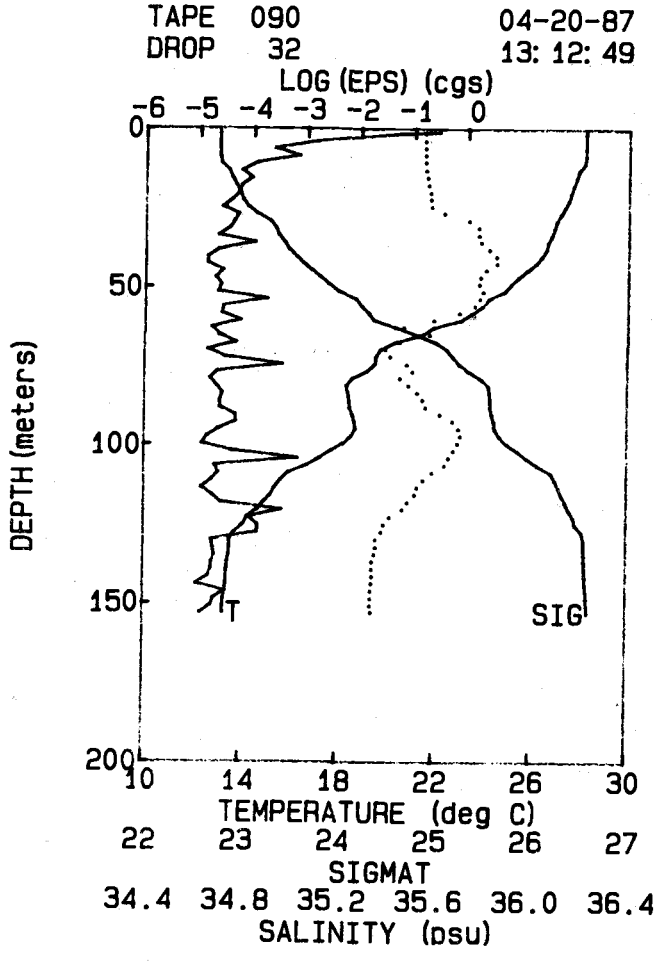

TAPE 090
DROP 19
04-20-87
11: 50: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

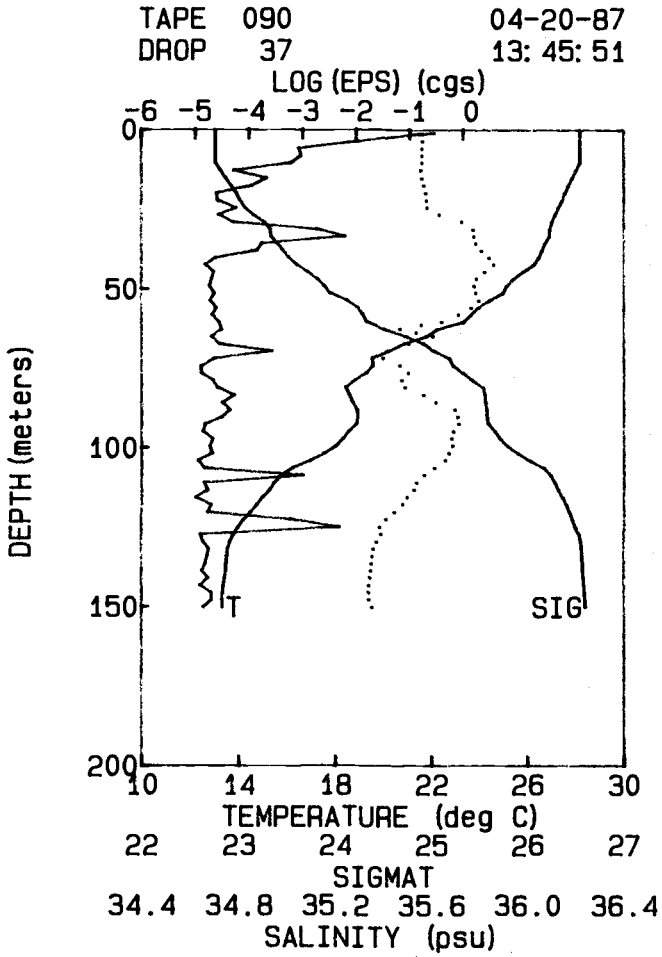

TAPE 090
DROP 20
04-20-87
11: 56: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

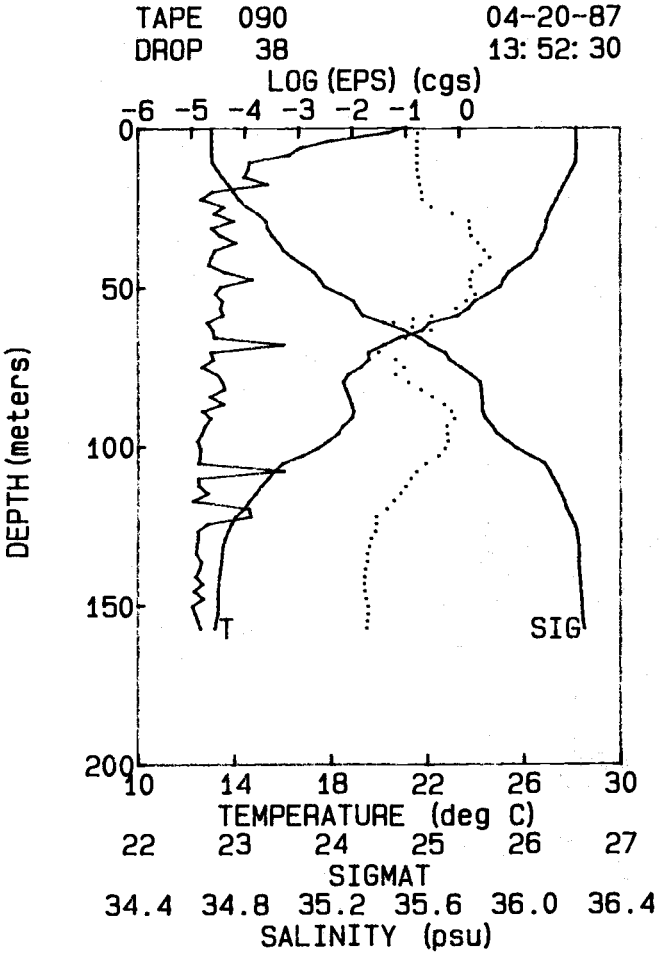

TAPE 090
DROP 29
04-20-87
12: 51: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

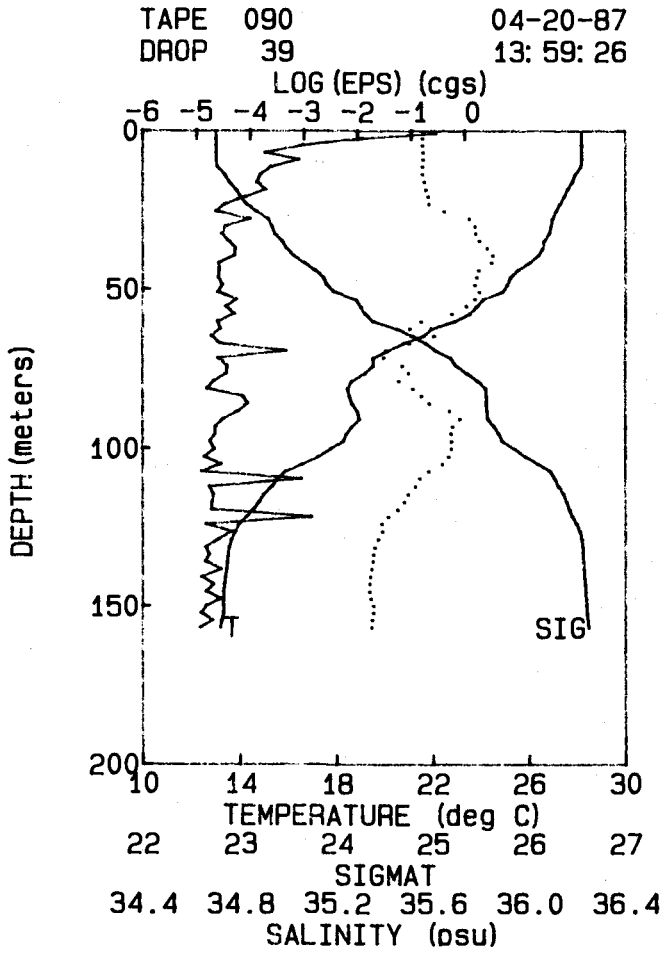

TAPE 090
DROP 30
04-20-87
12: 58: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

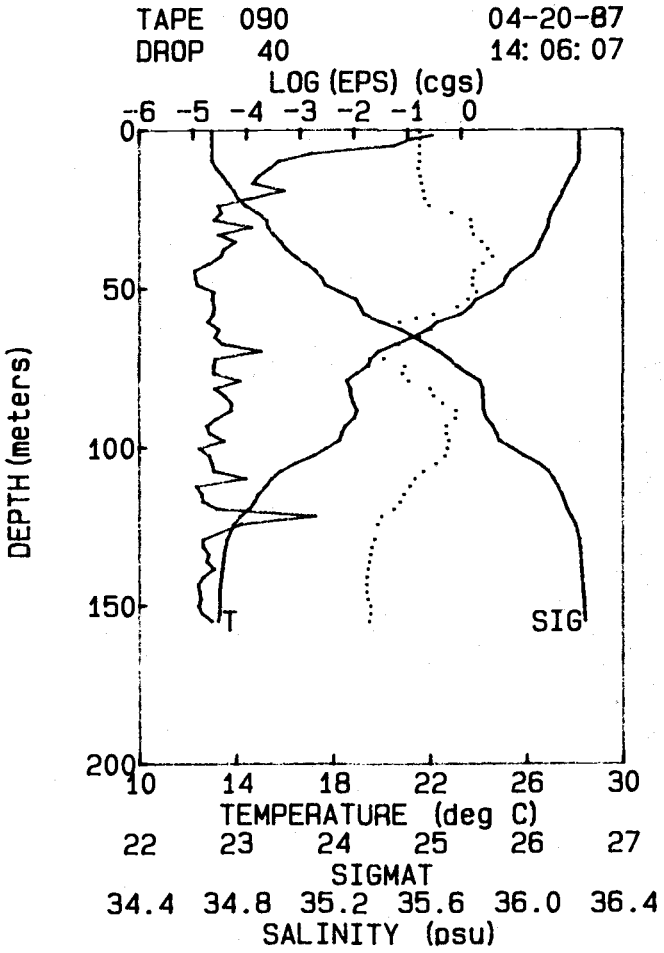

TAPE 090
DROP 31
04-20-87
13: 06: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

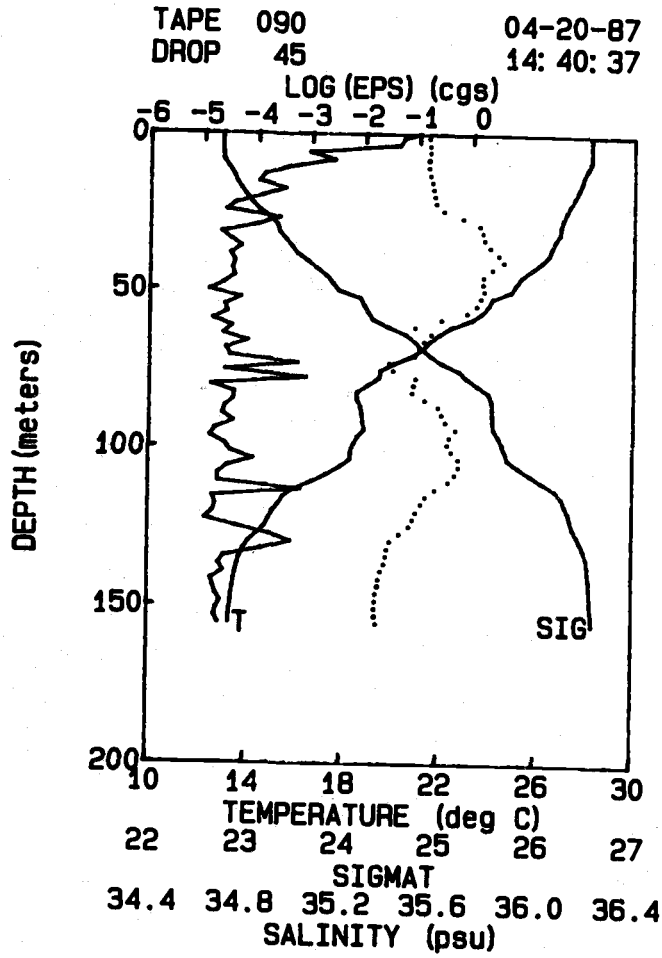

TAPE 090
DROP 32
04-20-87
13: 12: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

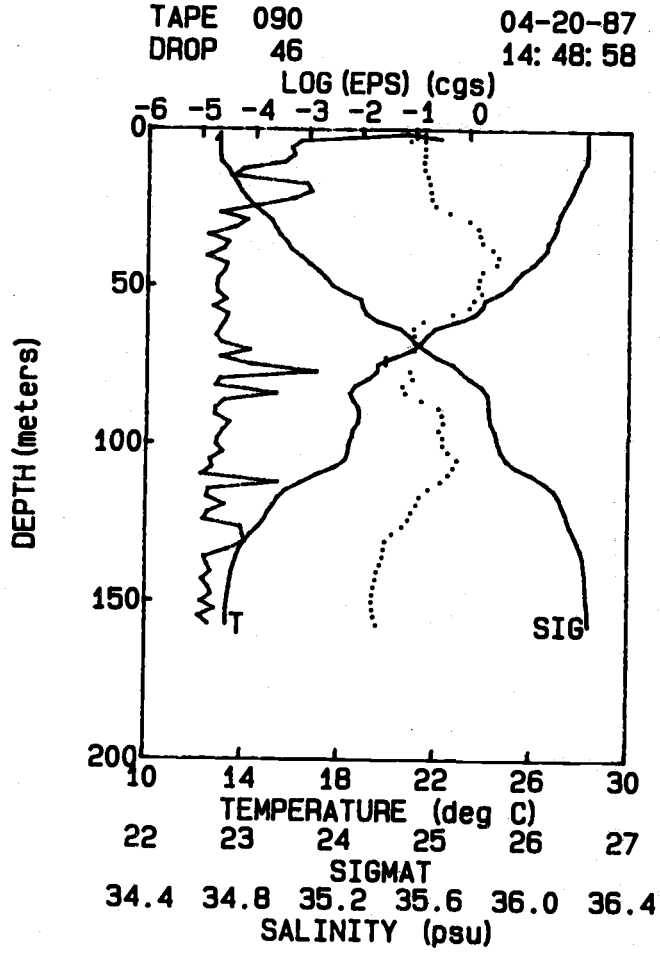

TAPE 090
DROP 37
04-20-87
13: 45: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

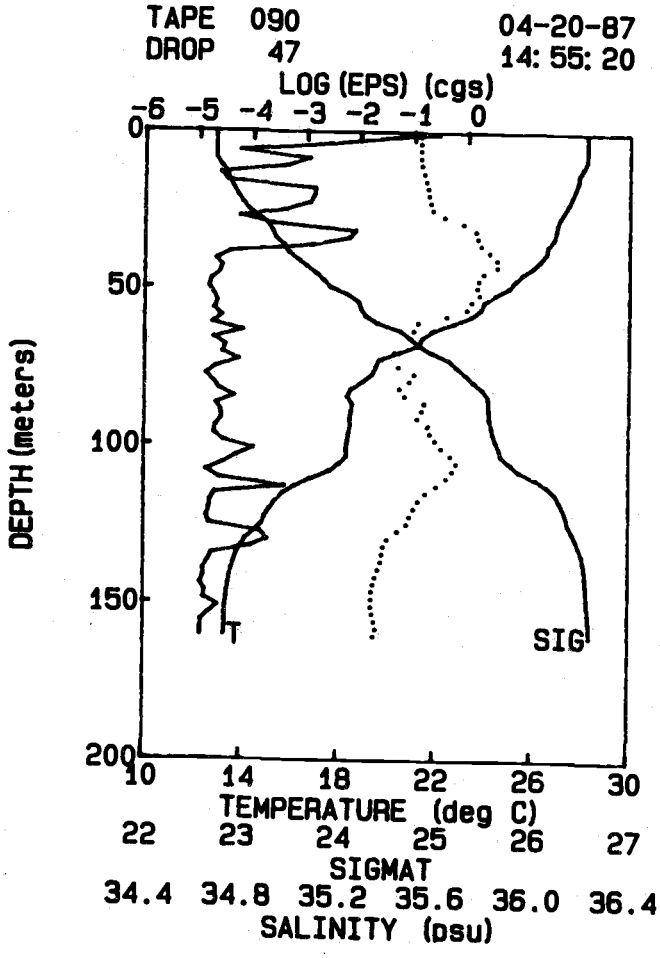

TAPE 090
DROP 38
04-20-87
13: 52: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

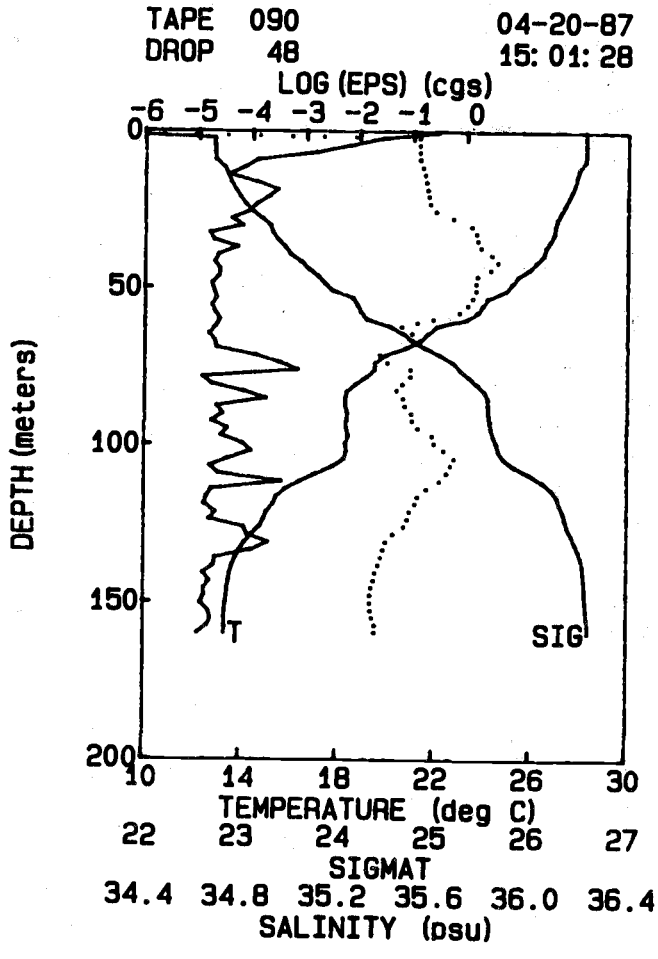

TAPE 090
DROP 39
04-20-87
13: 59: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

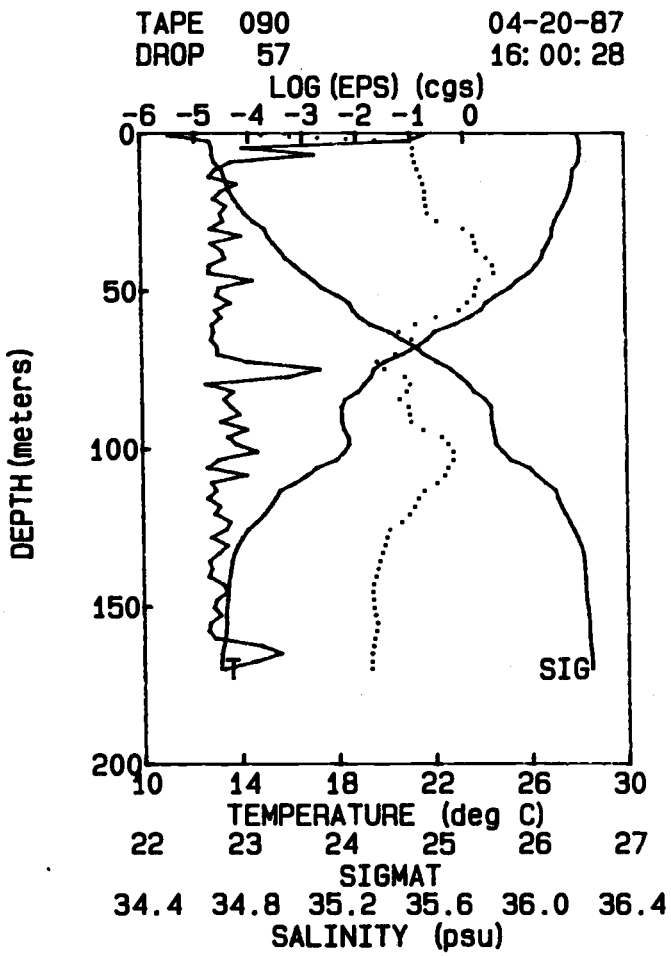

TAPE 090
DROP 40
04-20-87
14: 06: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

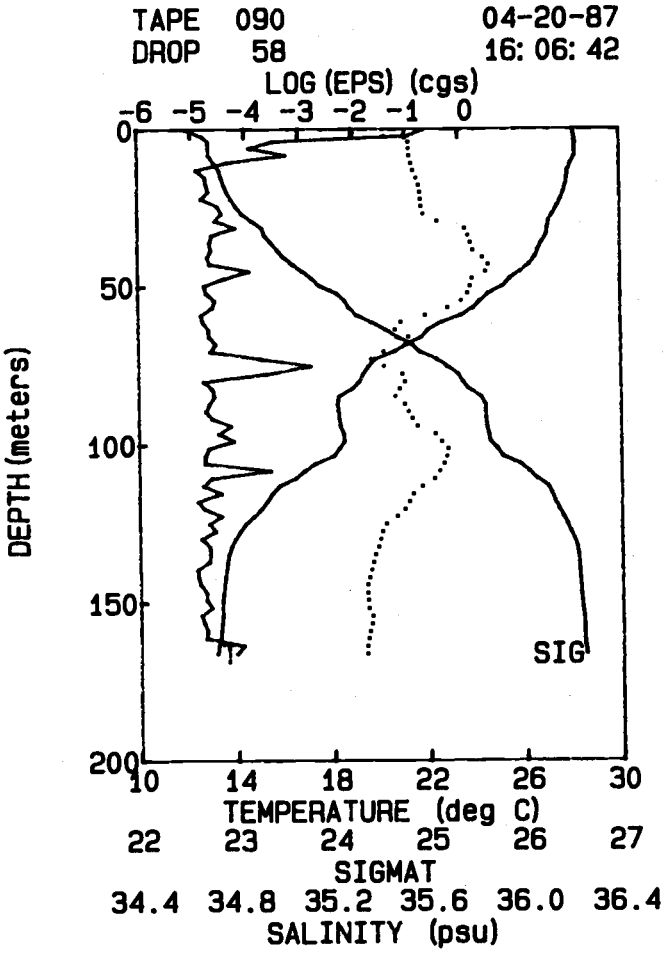

TAPE 090
DROP 45
04-20-87
14: 40: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

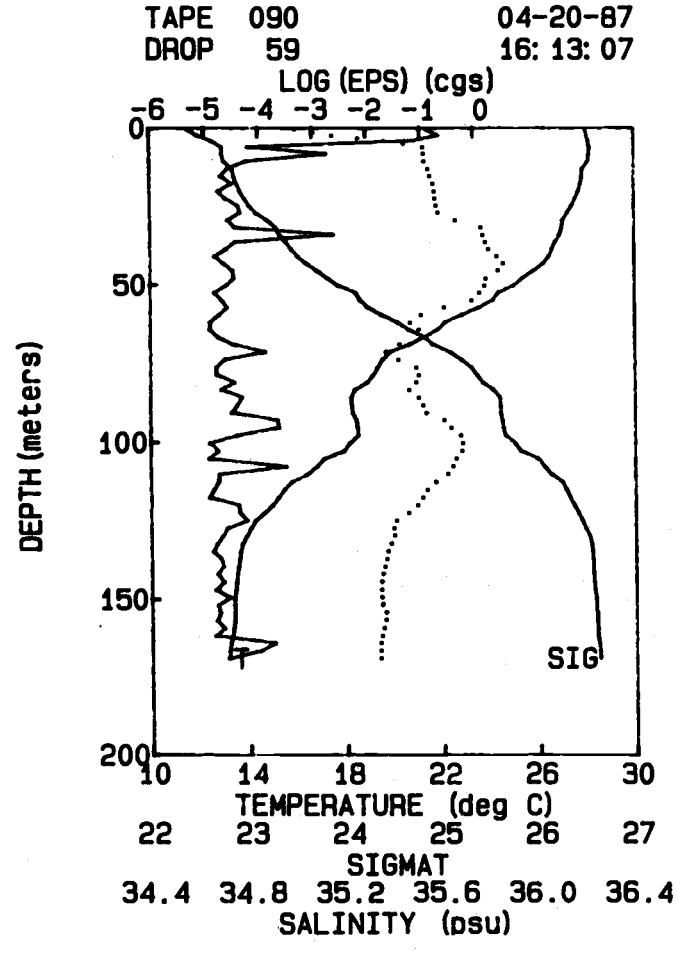

TAPE 090
DROP 46
04-20-87
14: 48: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

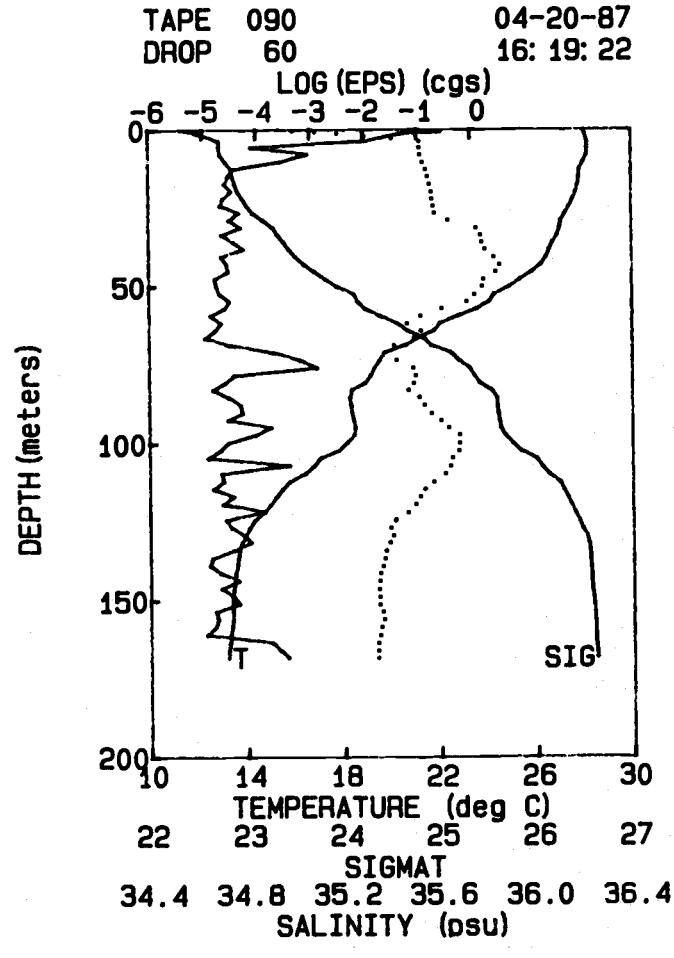

TAPE 090
DROP 47
04-20-87
14: 55: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

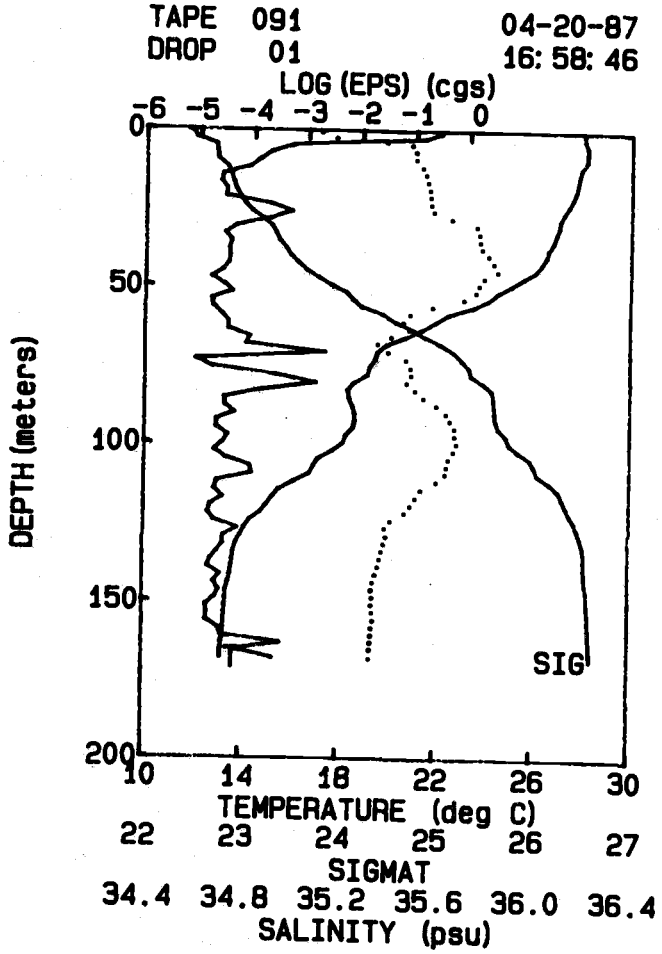

TAPE 090
DROP 48
04-20-87
15: 01: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

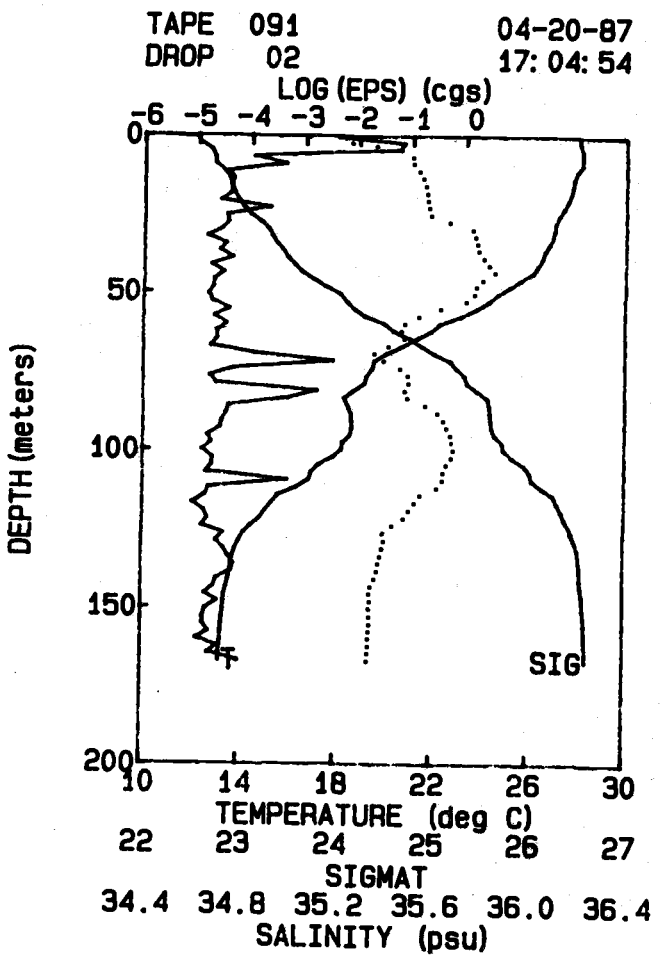

TAPE 090
DROP 57
04-20-87
16: 00: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

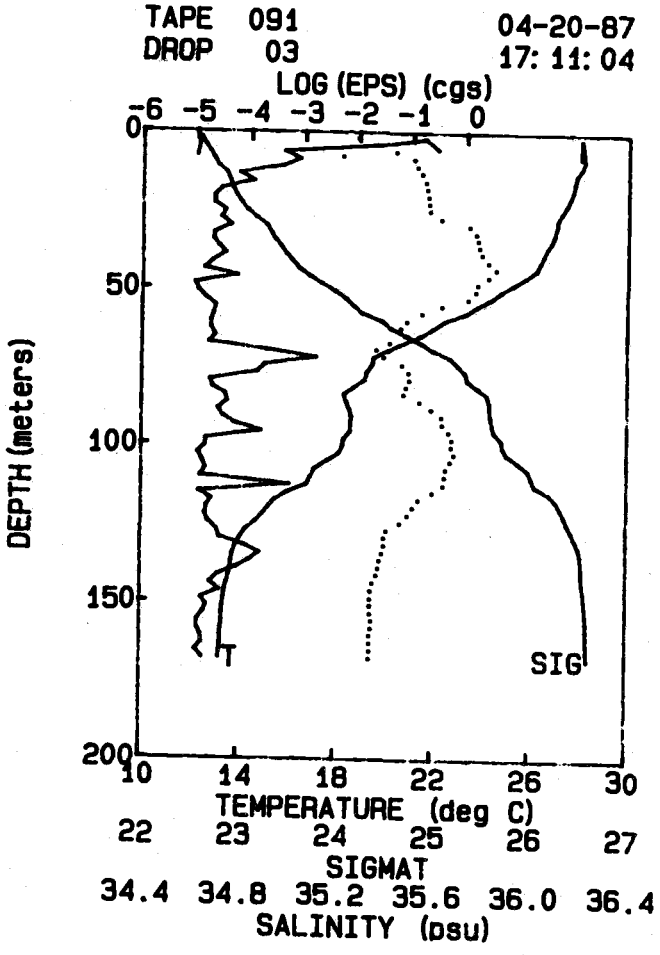

TAPE 090
DROP 58
04-20-87
16: 06: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

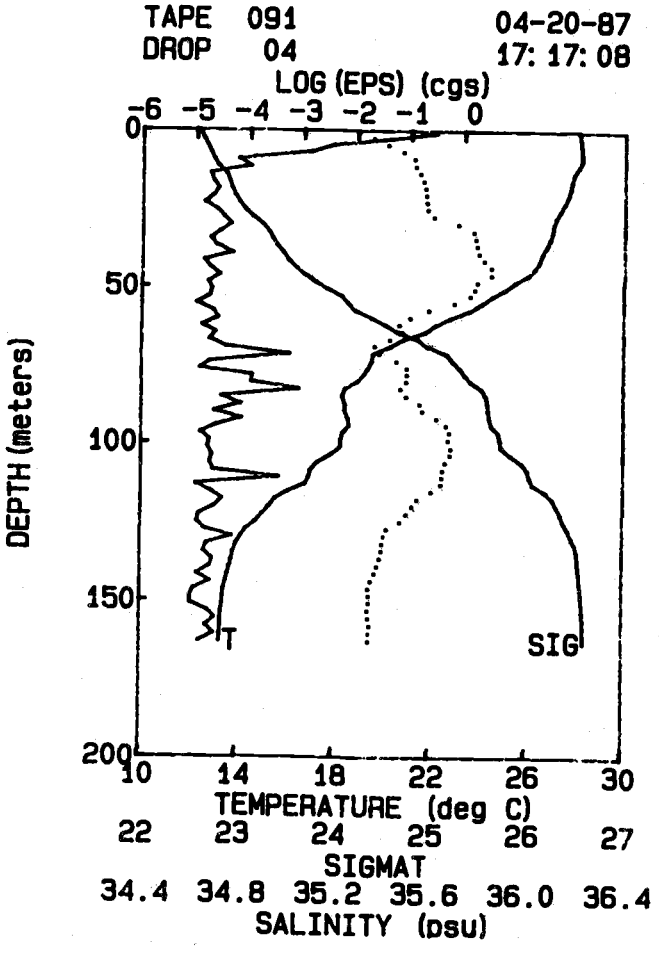

TAPE 090
DROP 59
04-20-87
16: 13: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

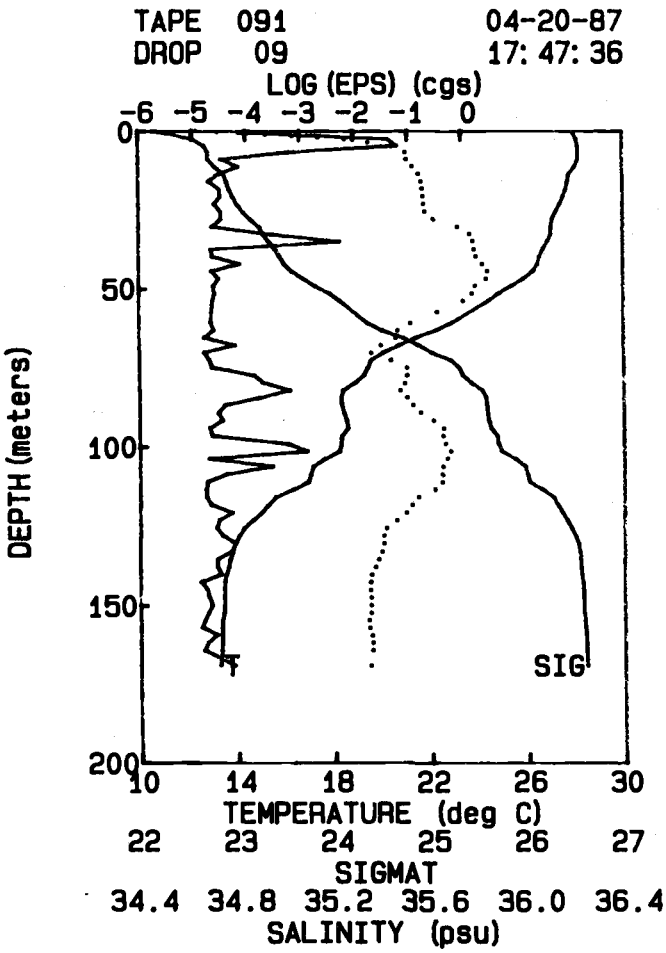

TAPE 090
DROP 60
04-20-87
16: 19: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

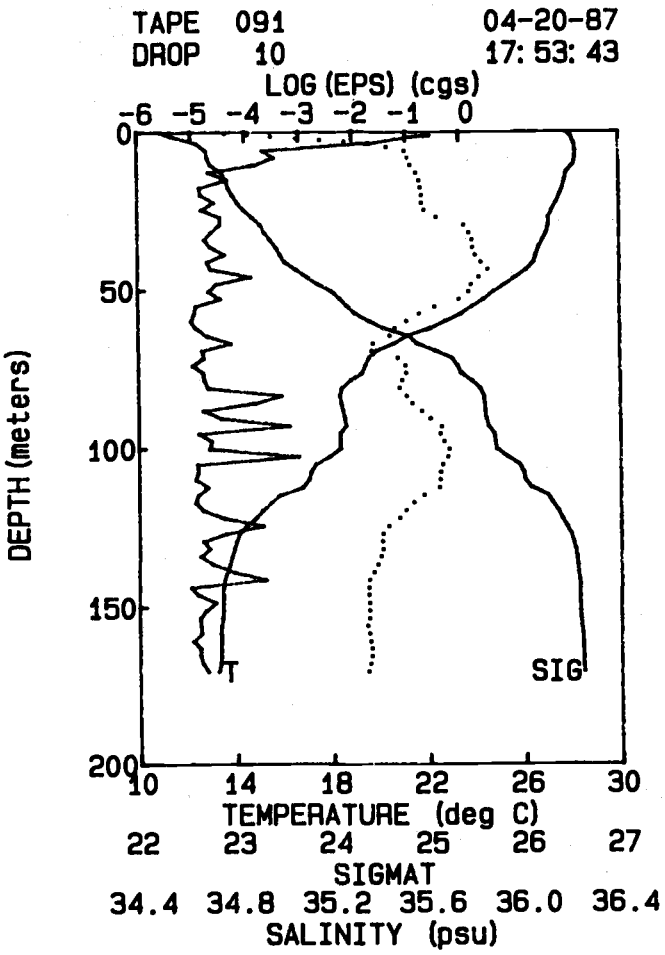

TAPE 091
DROP 01
04-20-87
16: 58: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

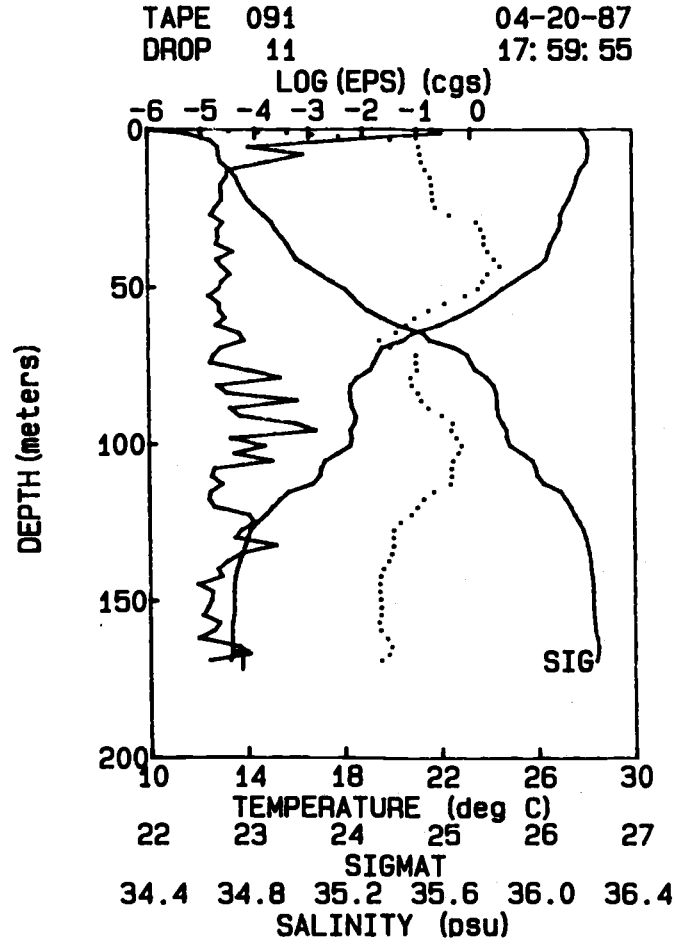

TAPE 091
DROP 02
04-20-87
17: 04: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

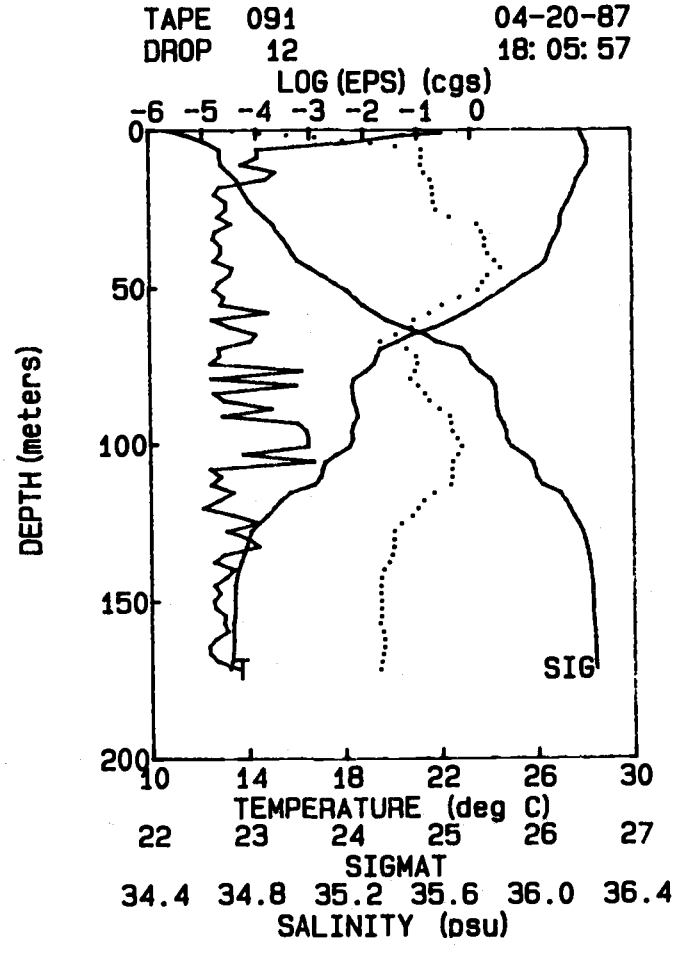

TAPE 091
DROP 03
04-20-87
17: 11: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

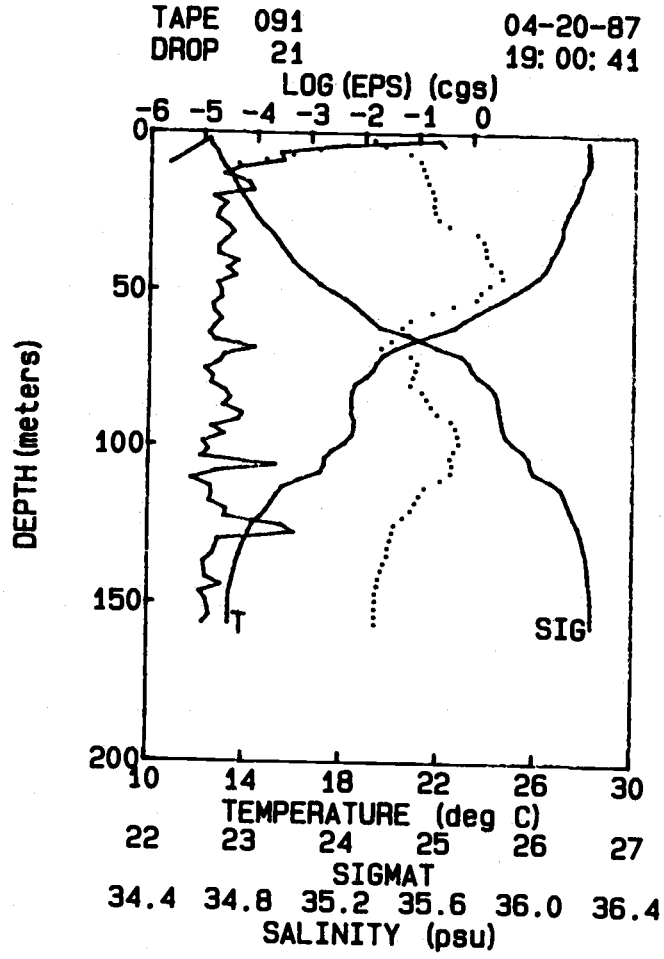

TAPE 091
DROP 04
04-20-87
17: 17: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

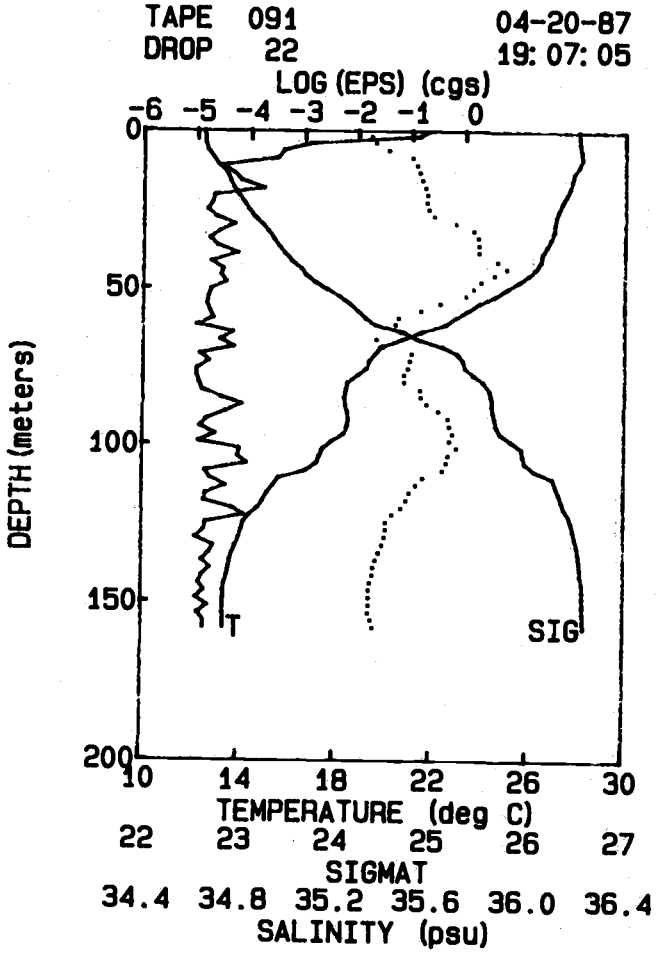

TAPE 091
DROP 09
04-20-87
17: 47: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

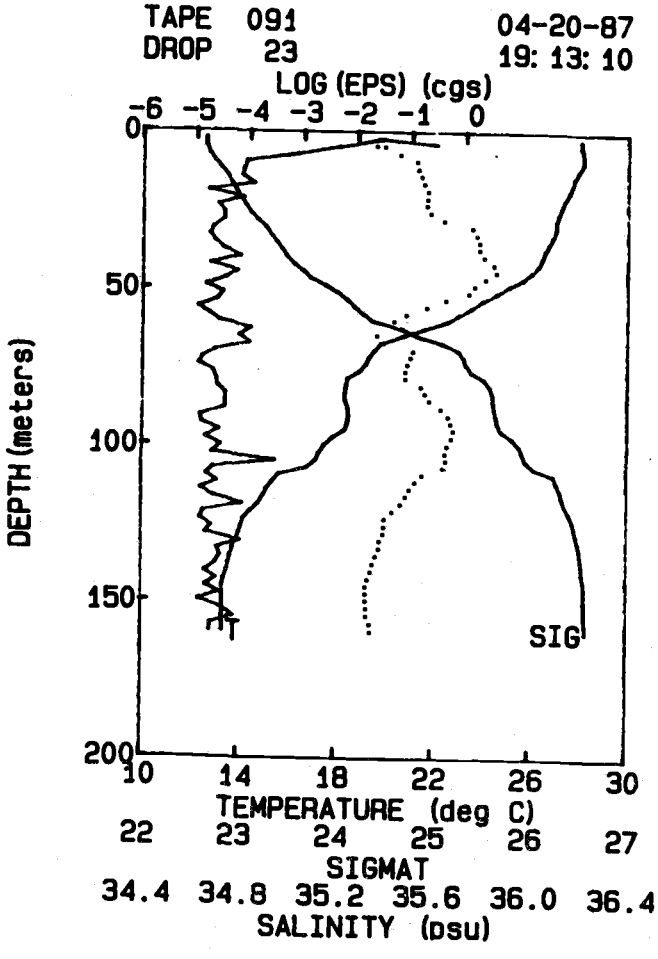

TAPE 091
DROP 10
04-20-87
17: 53: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

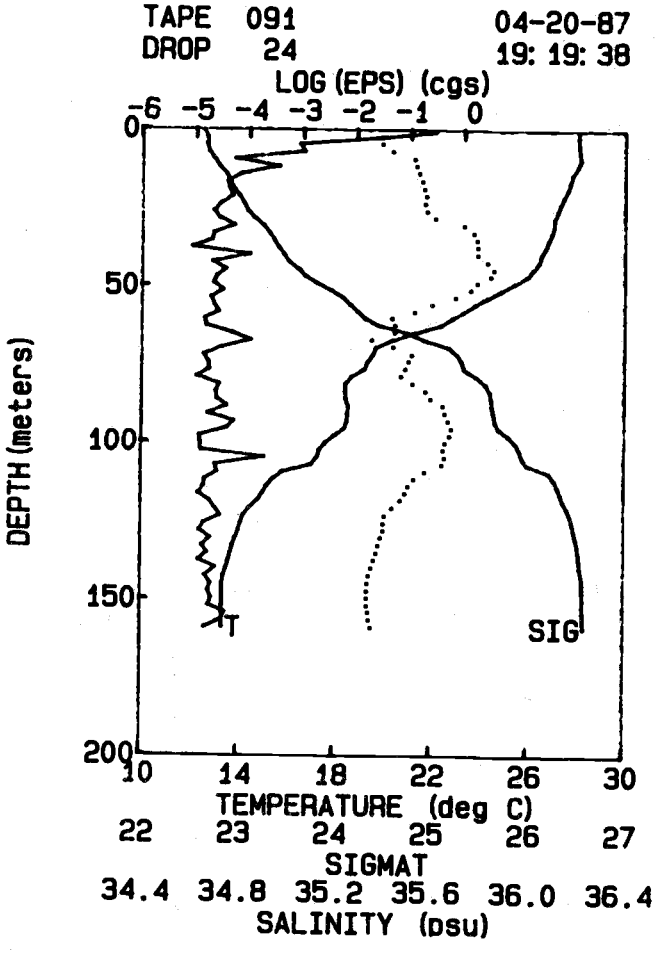

TAPE 091
DROP 11
04-20-87
17: 59: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

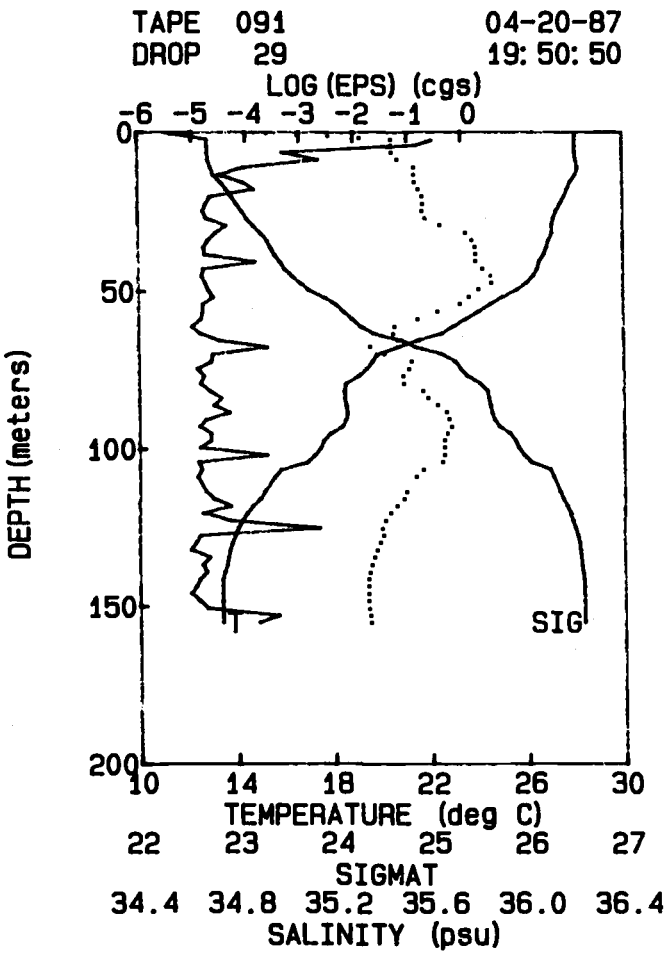

TAPE 091
DROP 12
04-20-87
18: 05: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

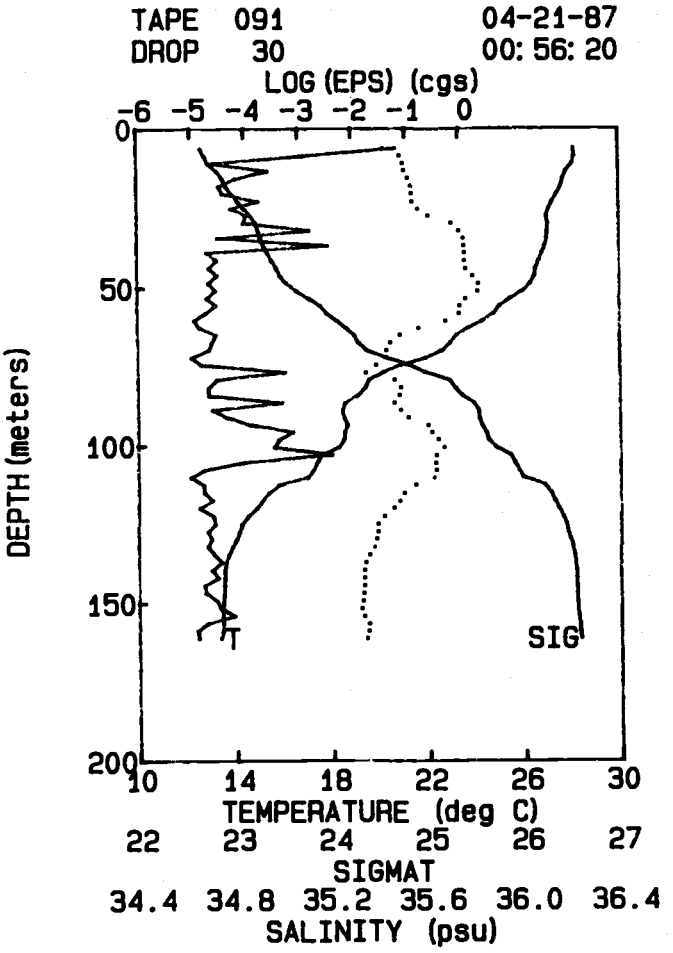

TAPE 091
DROP 21
04-20-87
19: 00: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

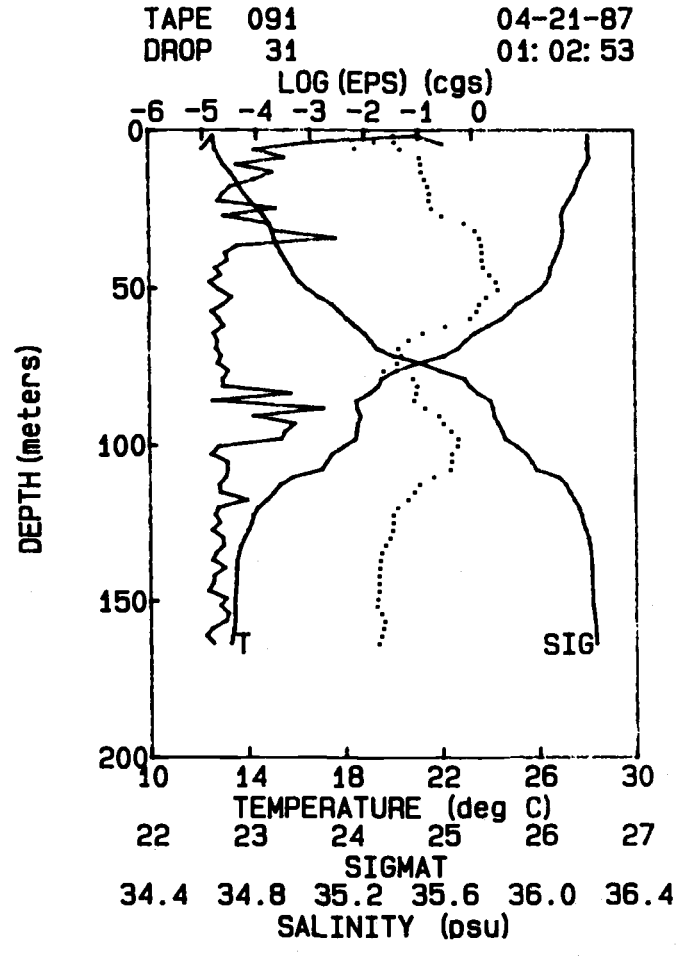

TAPE 091
DROP 22
04-20-87
19: 07: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

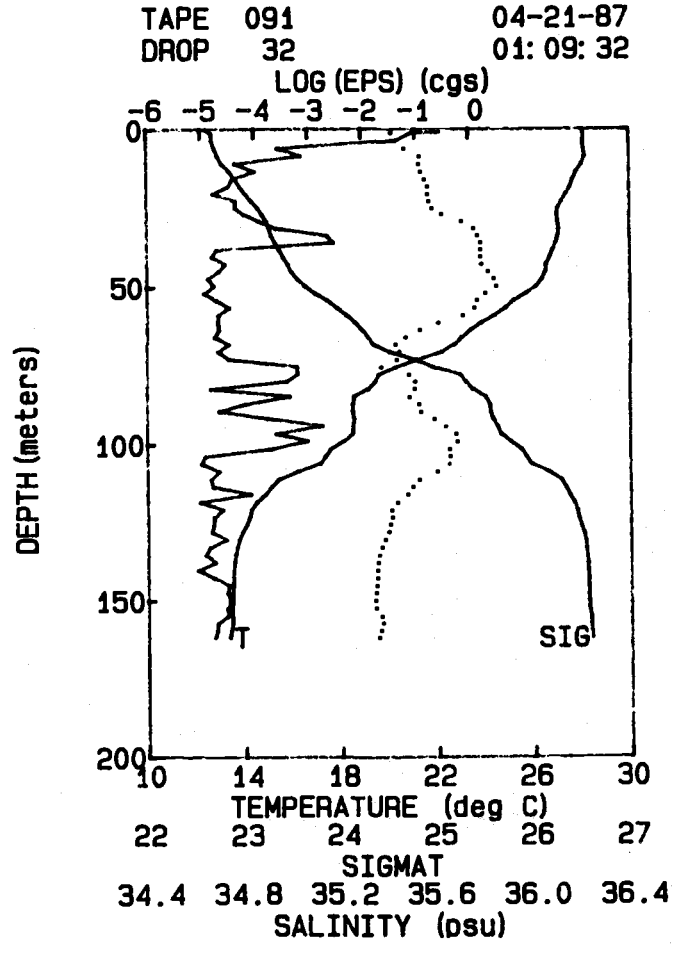

TAPE 091
DROP 23
04-20-87
19: 13: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

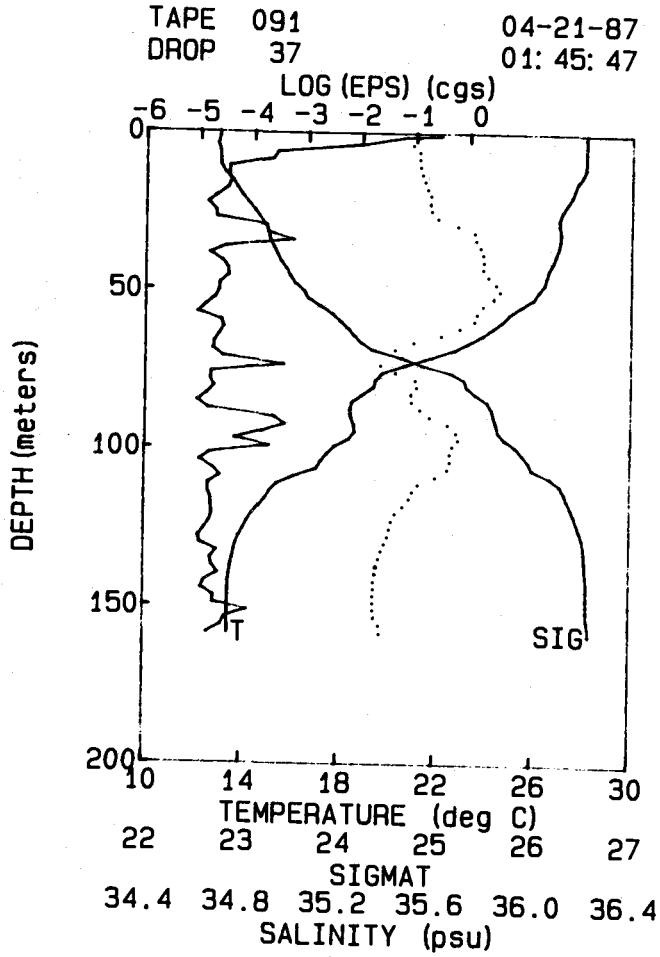

TAPE 091
DROP 24
04-20-87
19: 19: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

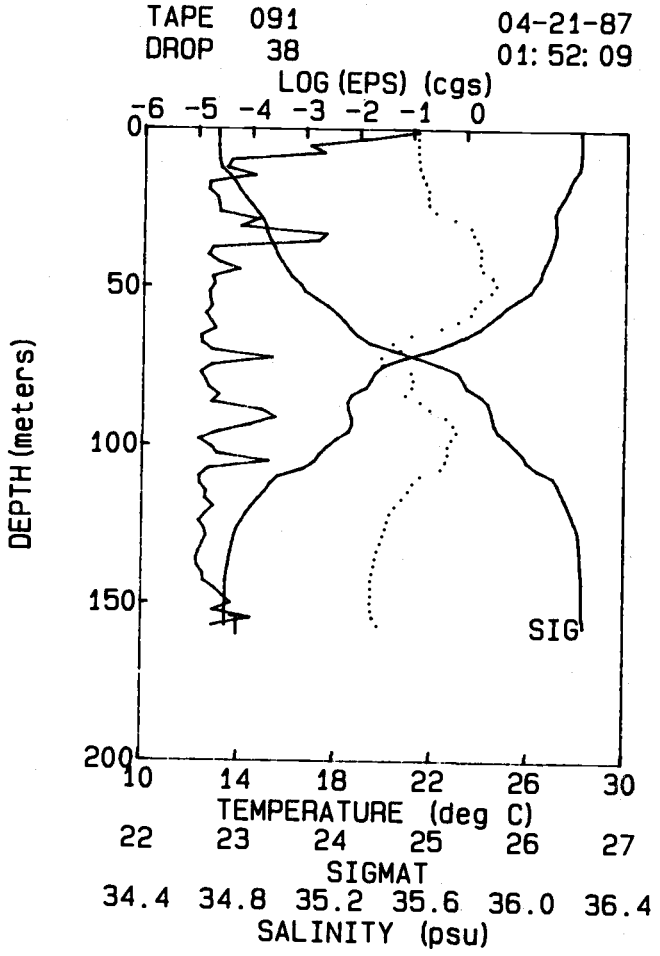

TAPE 091
DROP 29
04-20-87
19:50:50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

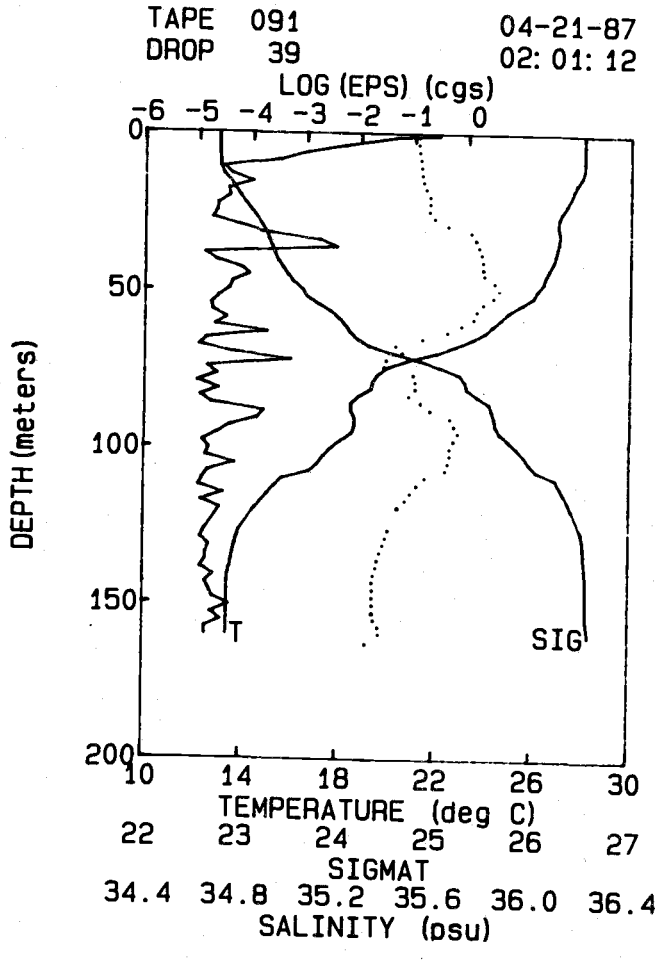

TAPE 091
DROP 30
04-21-87
00:56:20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

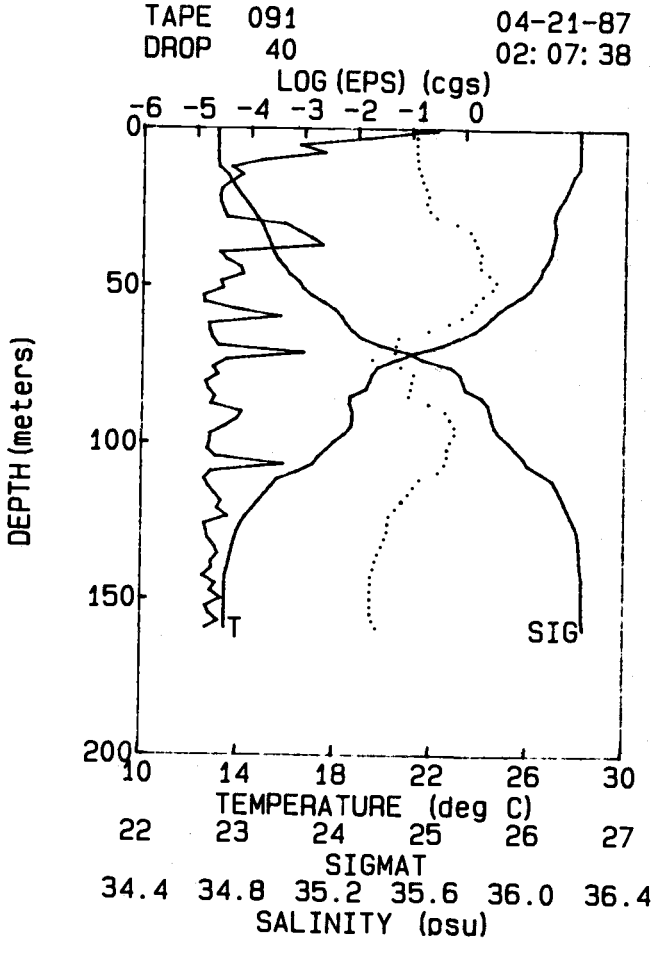

TAPE 091
DROP 31
04-21-87
01:02:53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

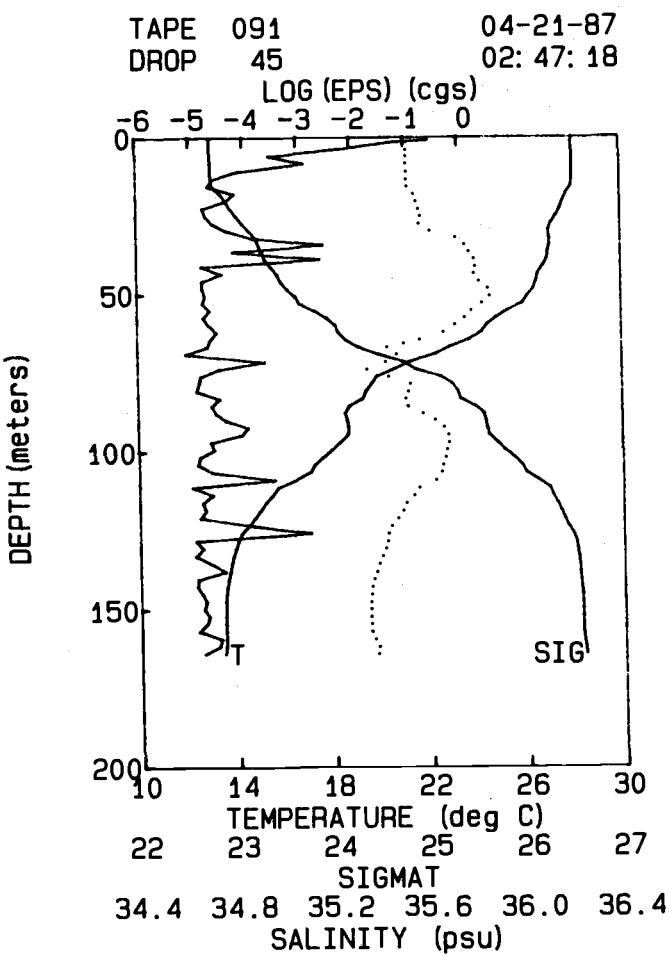

TAPE 091
DROP 32
04-21-87
01:09:32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

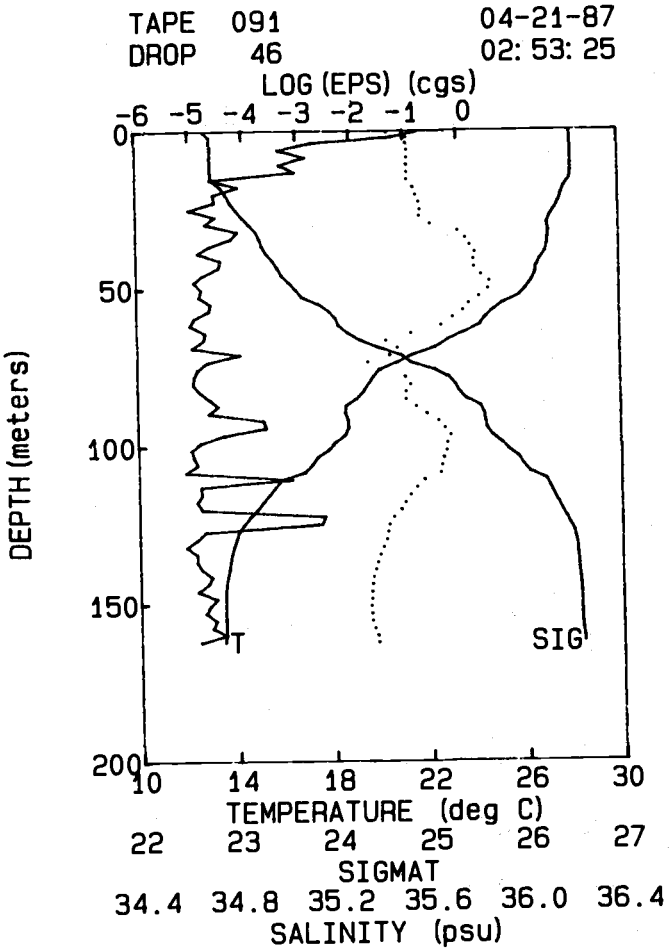

TAPE 091
DROP 37
04-21-87
01: 45: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

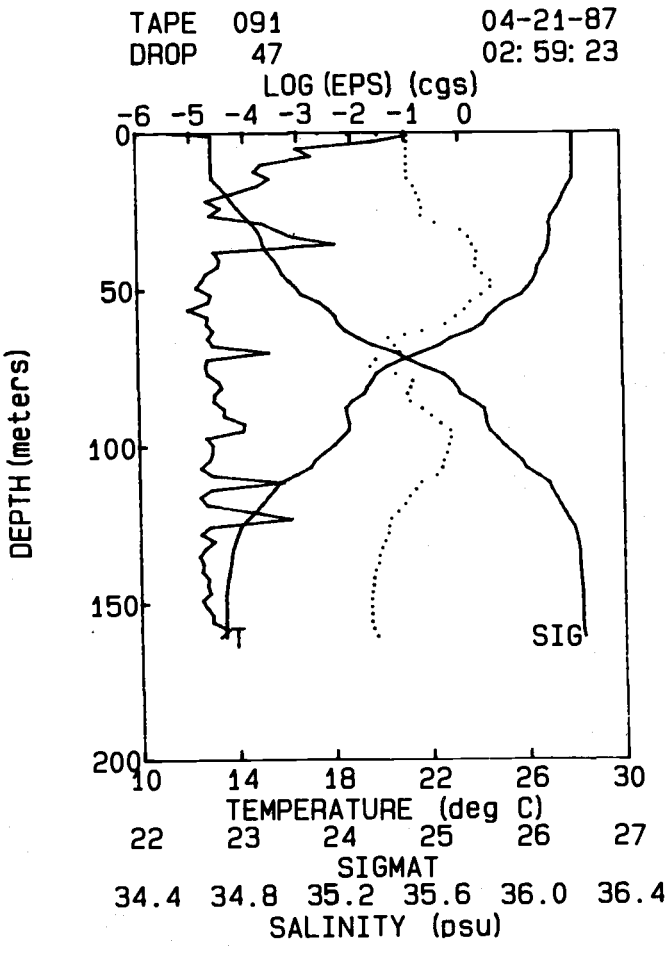

TAPE 091
DROP 38
04-21-87
01: 52: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

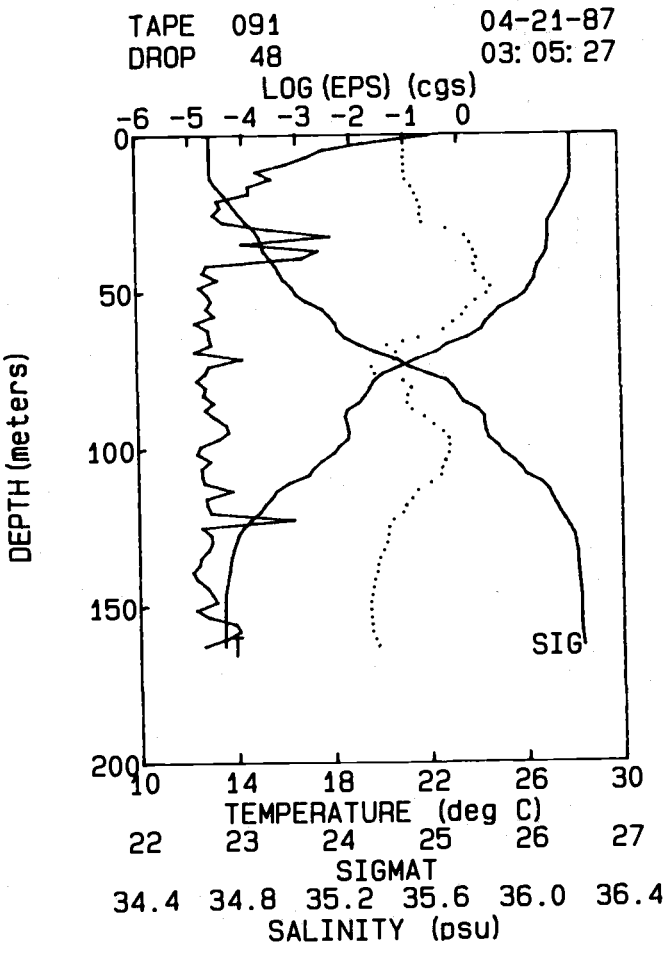

TAPE 091
DROP 39
04-21-87
02: 01: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

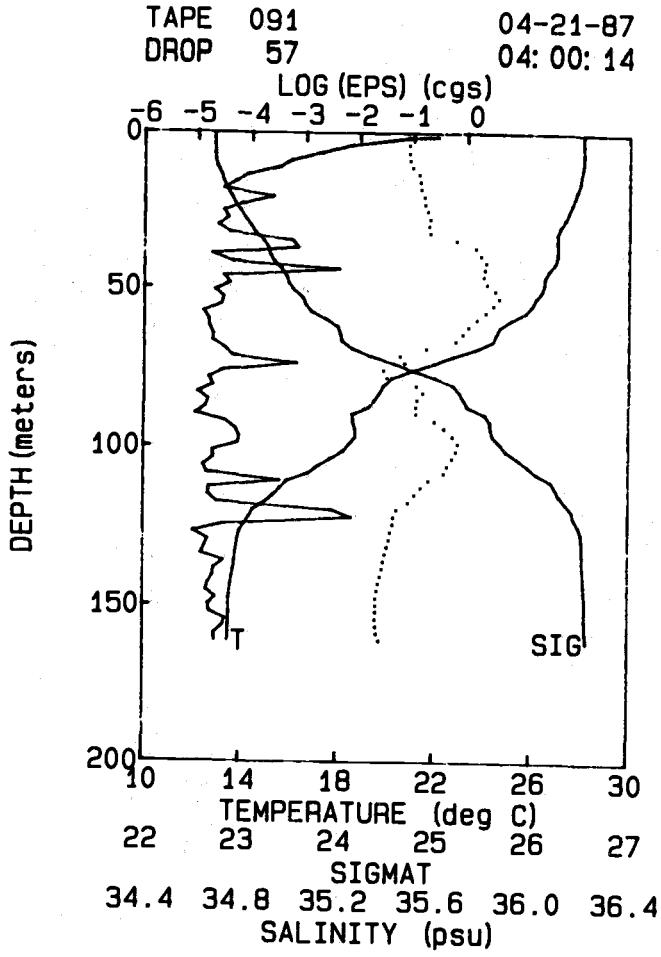

TAPE 091
DROP 40
04-21-87
02: 07: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

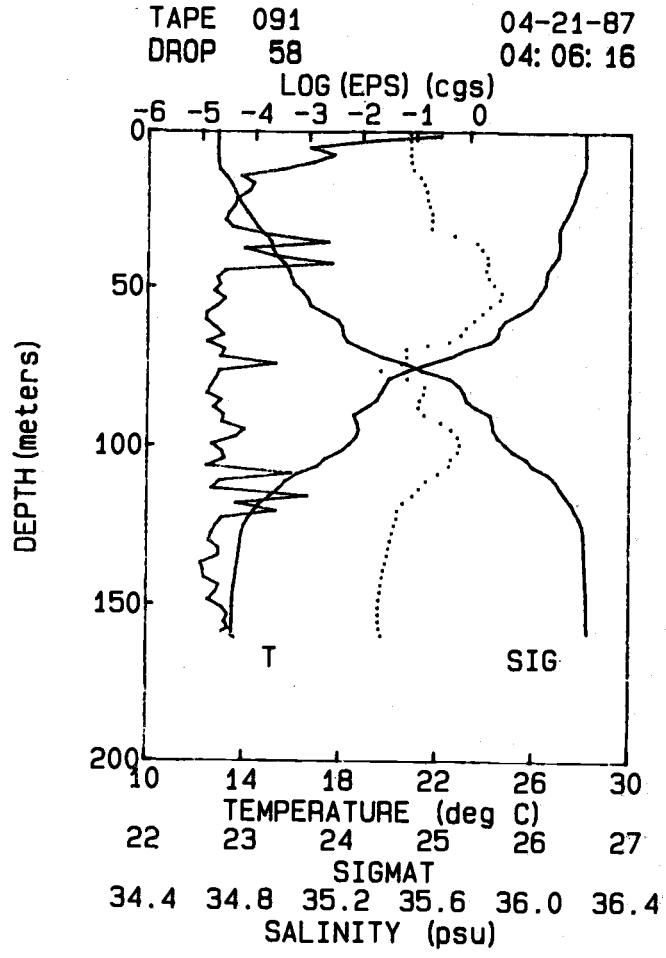

TAPE 091
DROP 45
04-21-87
02: 47: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

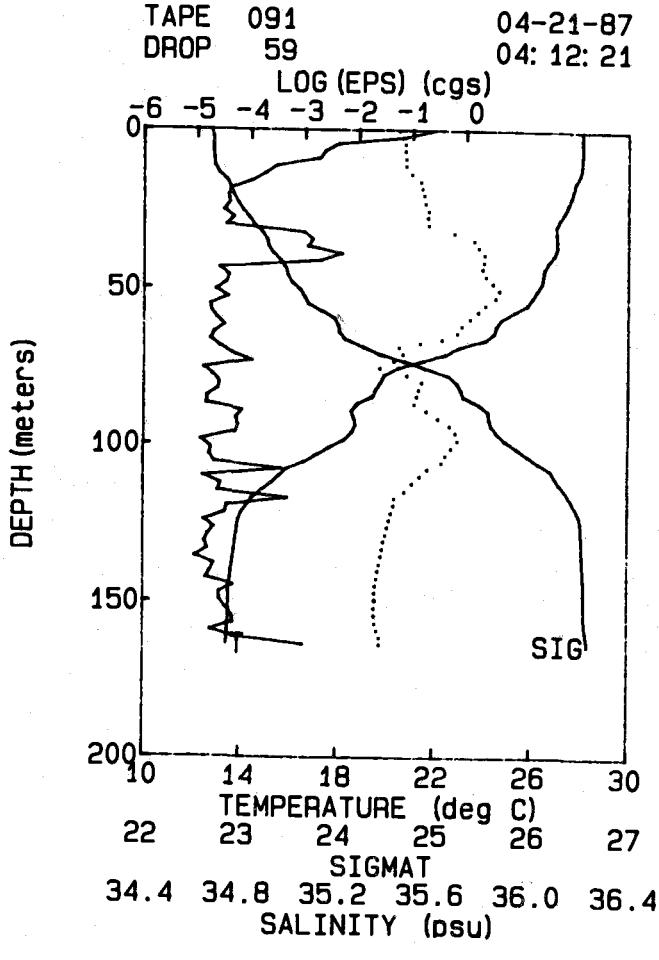

TAPE 091
DROP 46
04-21-87
02: 53: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

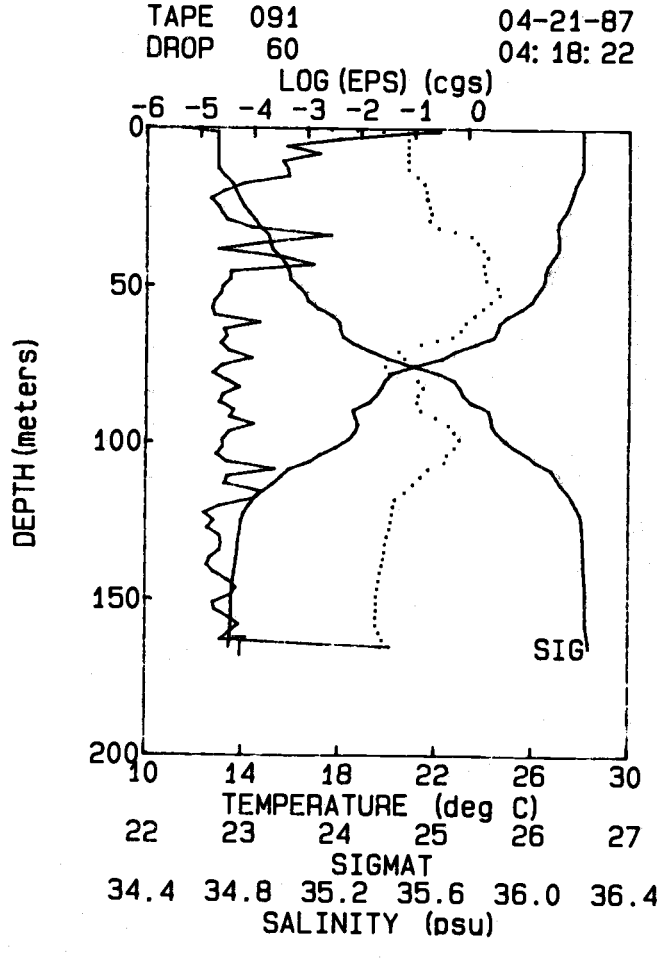

TAPE 091
DROP 47
04-21-87
02: 59: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

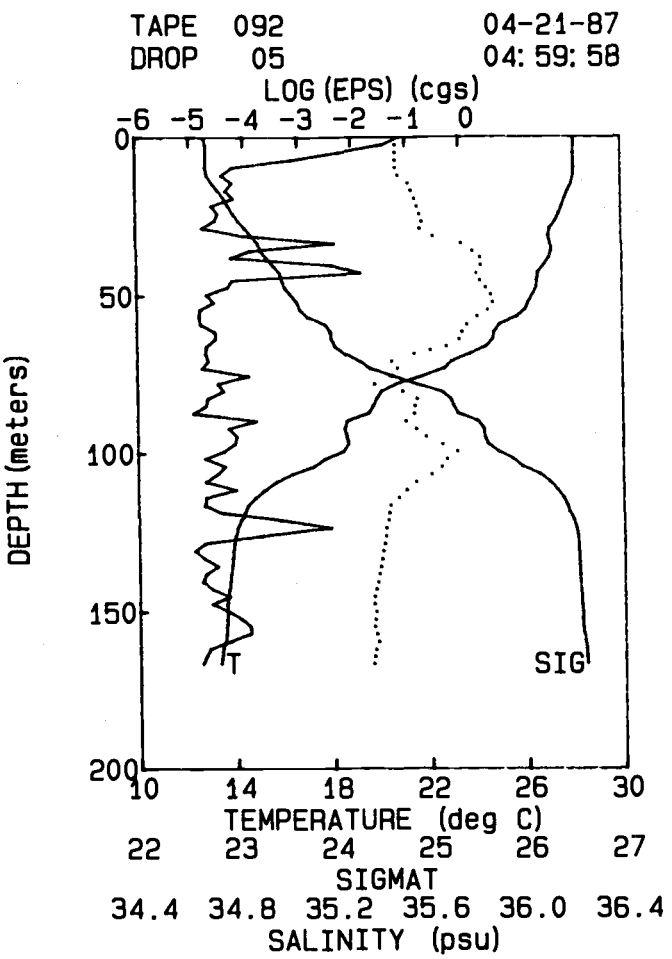

TAPE 091
DROP 48
04-21-87
03: 05: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

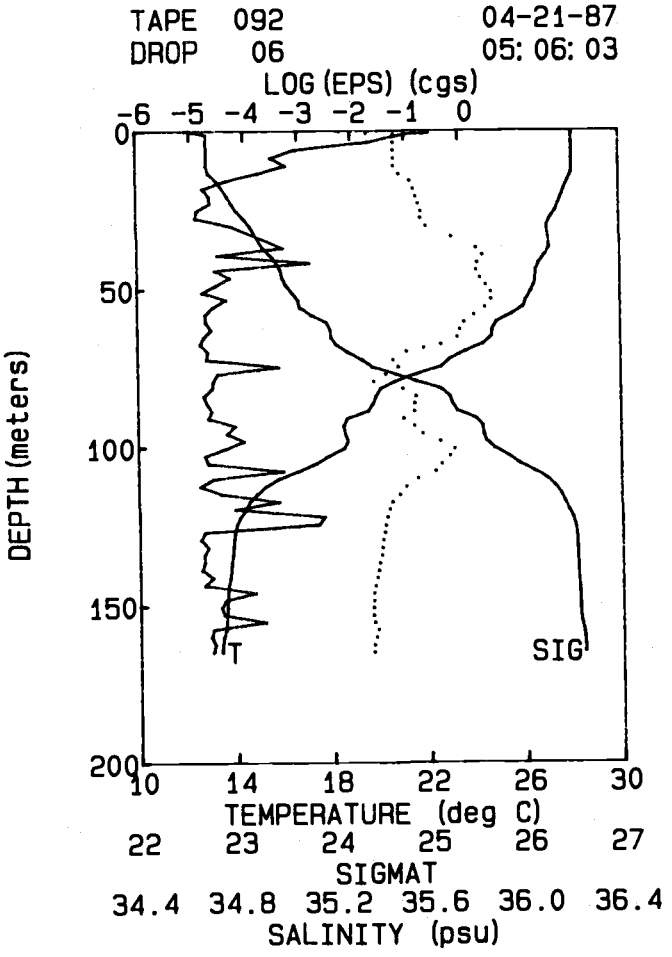

TAPE 091
DROP 57
04-21-87
04: 00: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

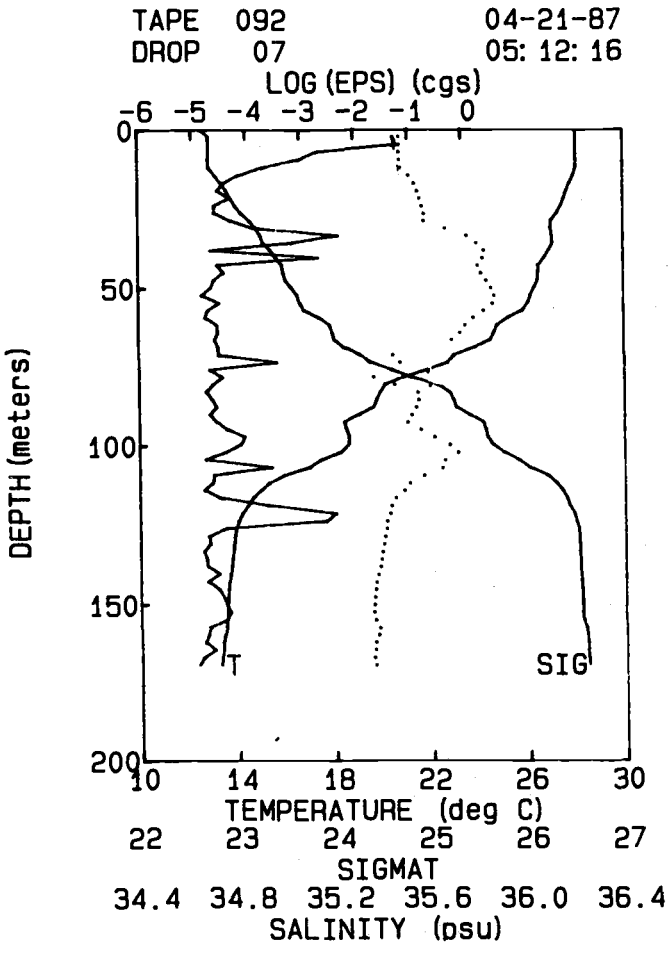

TAPE 091
DROP 58
04-21-87
04: 06: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

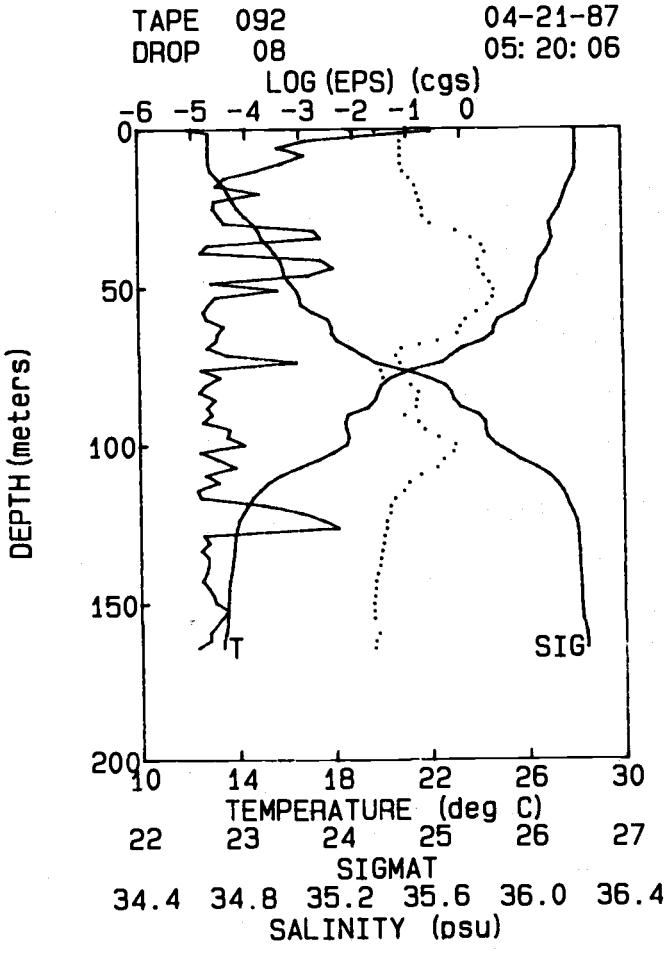

TAPE 091
DROP 59
04-21-87
04: 12: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

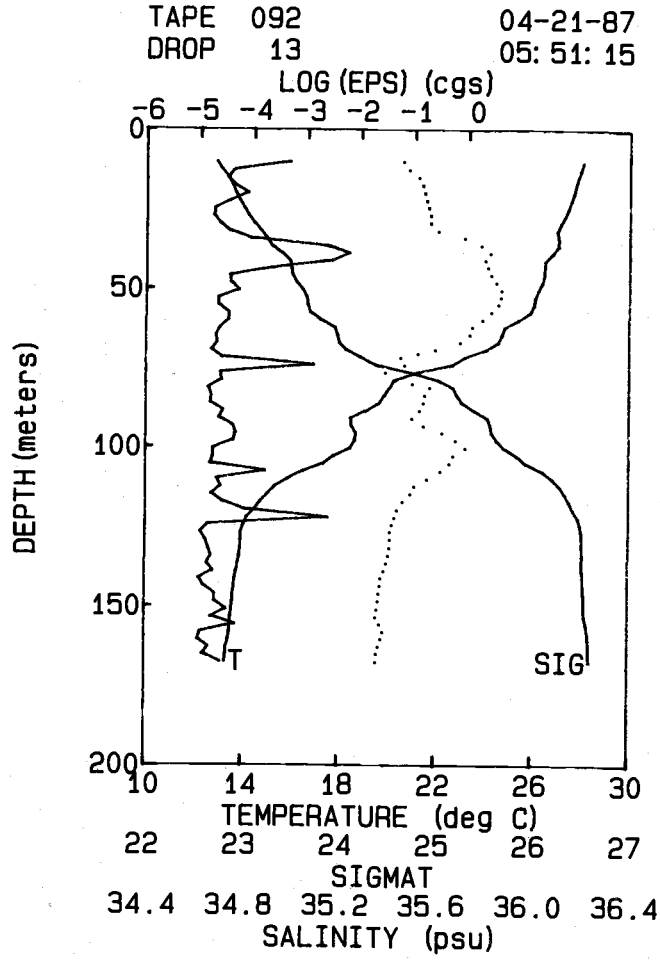

TAPE 091
DROP 60
04-21-87
04: 18: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

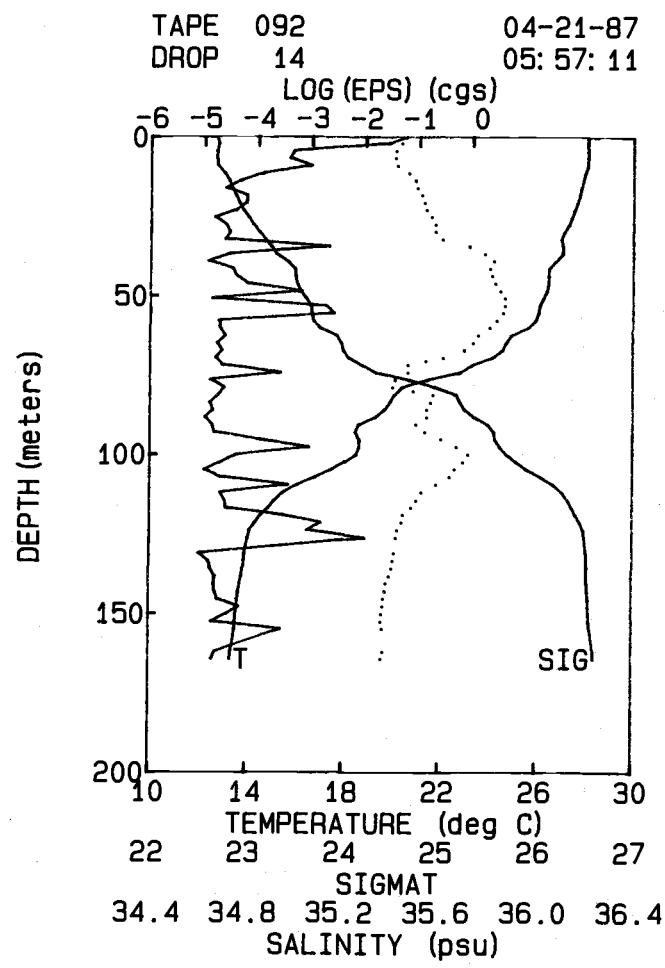

TAPE 092
DROP 05
04-21-87
04: 59: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

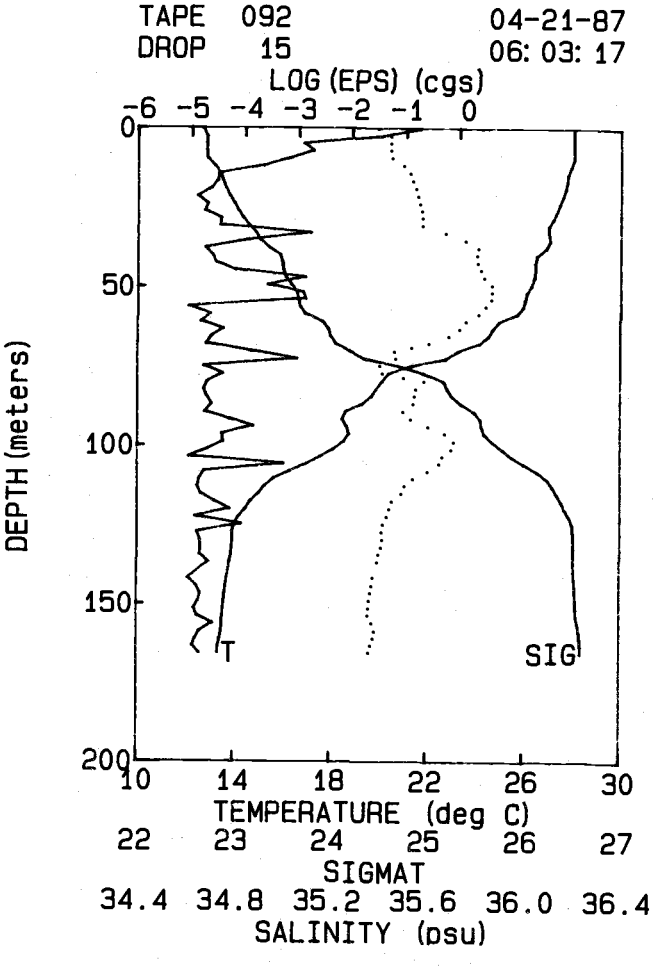

TAPE 092
DROP 06
04-21-87
05: 06: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

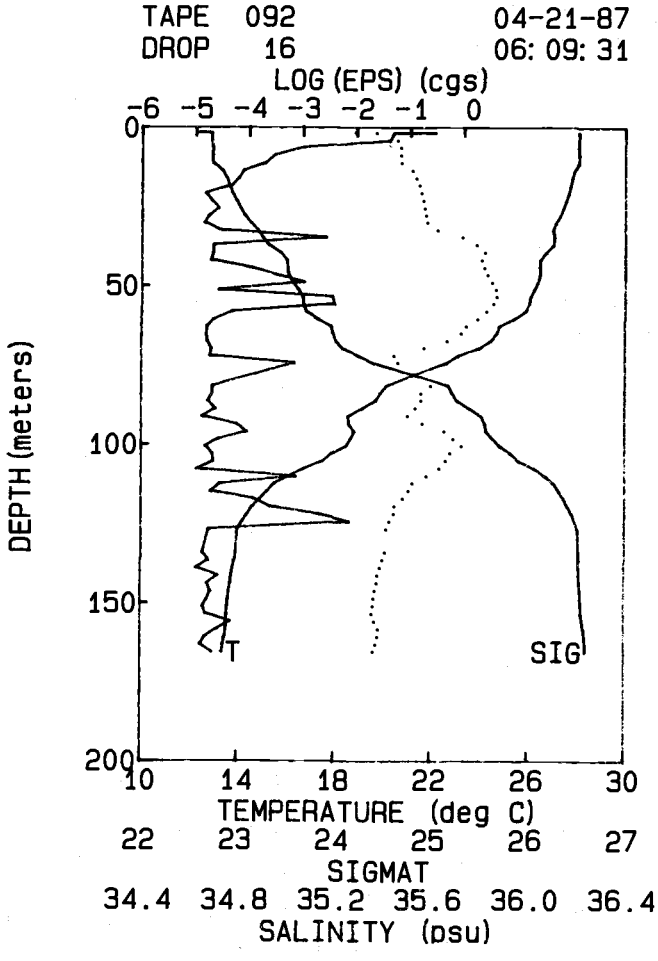

TAPE 092
DROP 07
04-21-87
05: 12: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

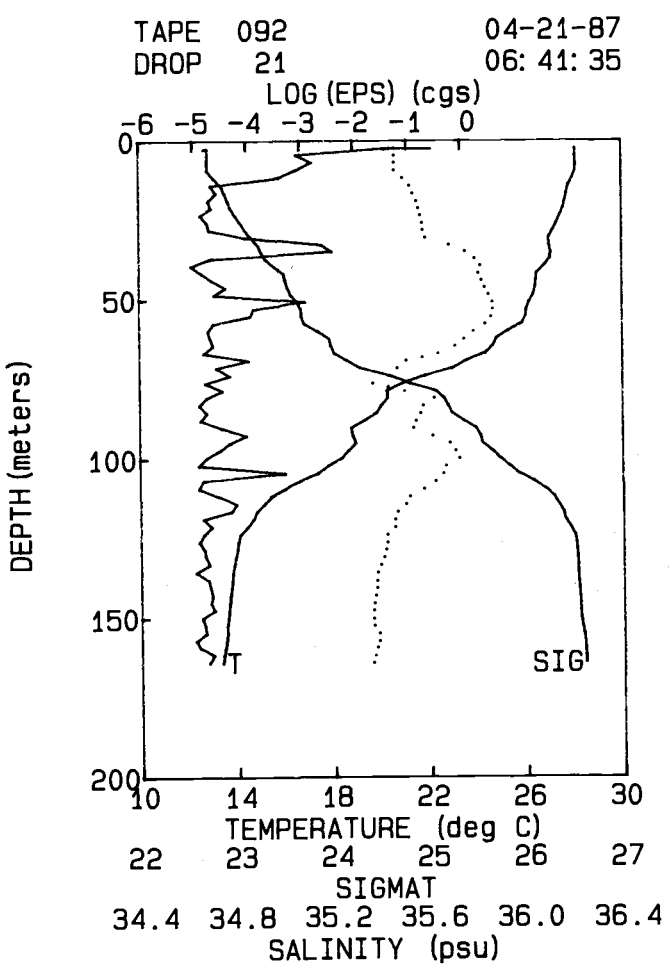

TAPE 092
DROP 08
04-21-87
05: 20: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

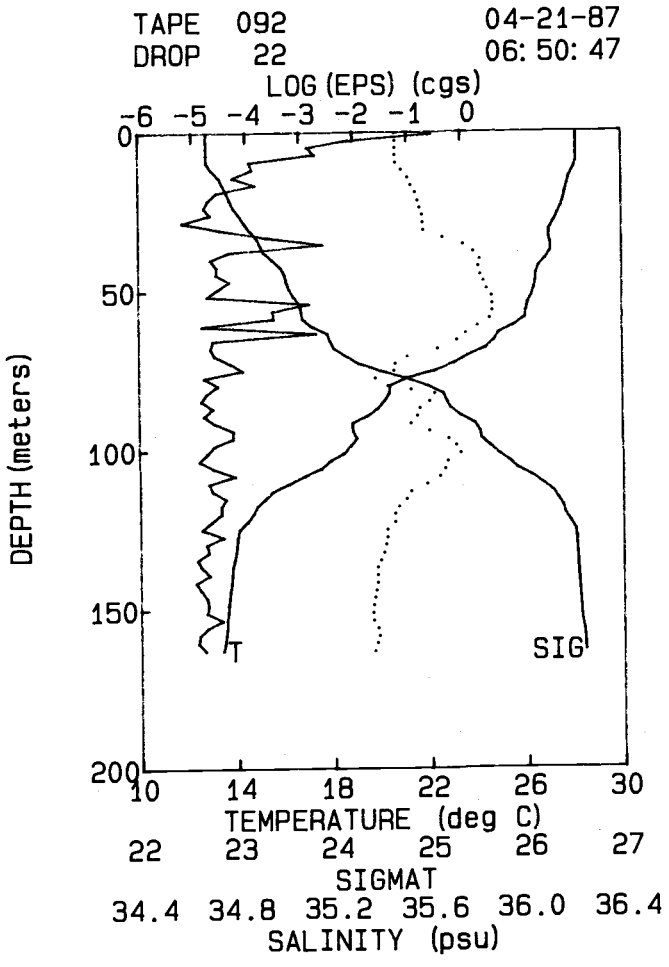

TAPE 092
DROP 13
04-21-87
05: 51: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

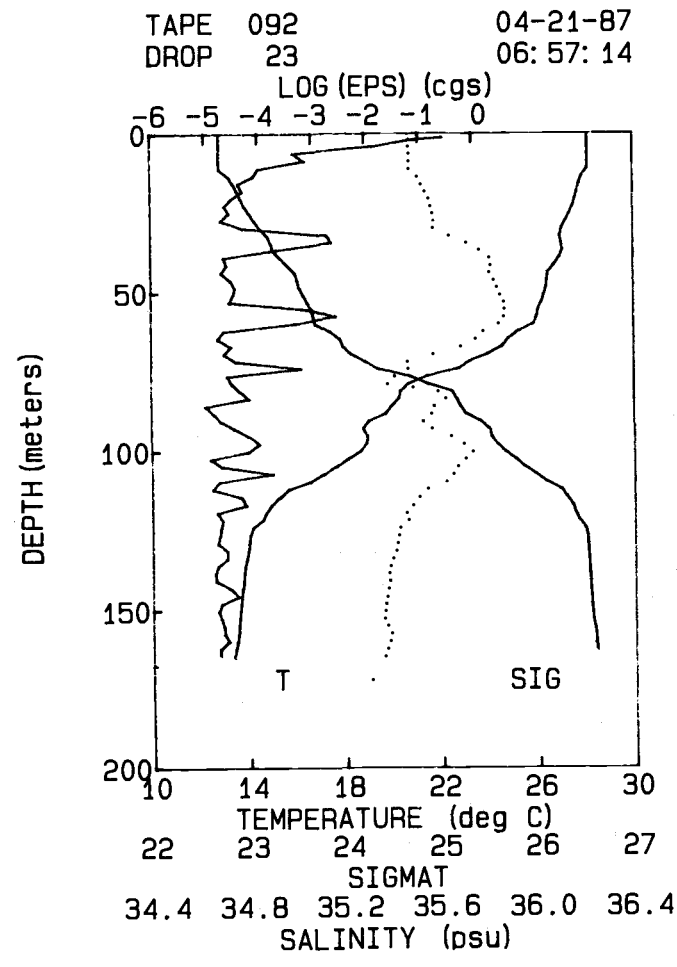

TAPE 092
DROP 14
04-21-87
05: 57: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

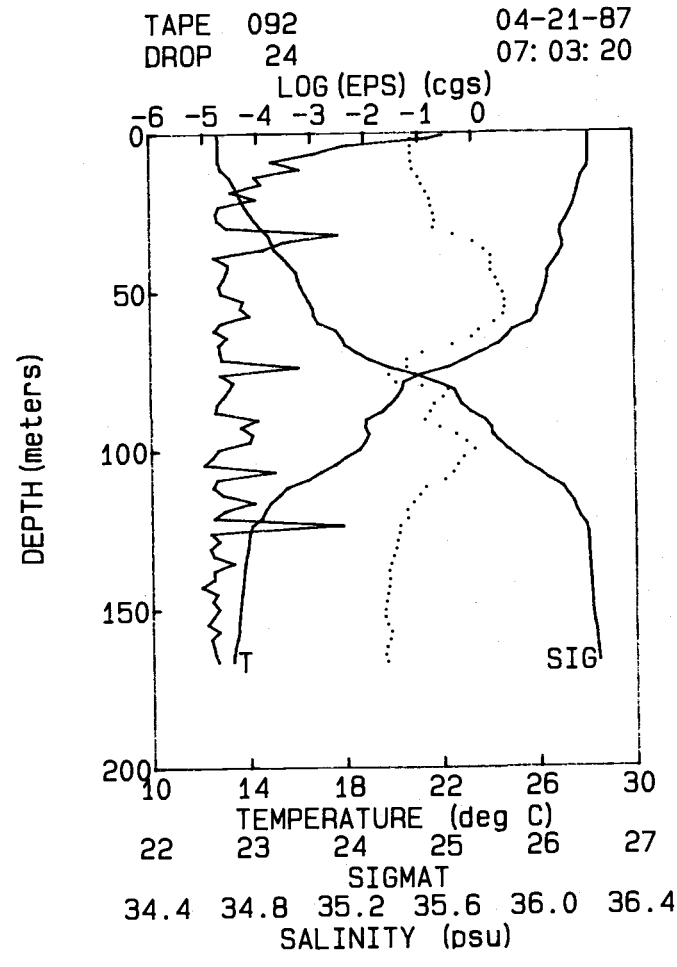

TAPE 092
DROP 15
04-21-87
06: 03: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

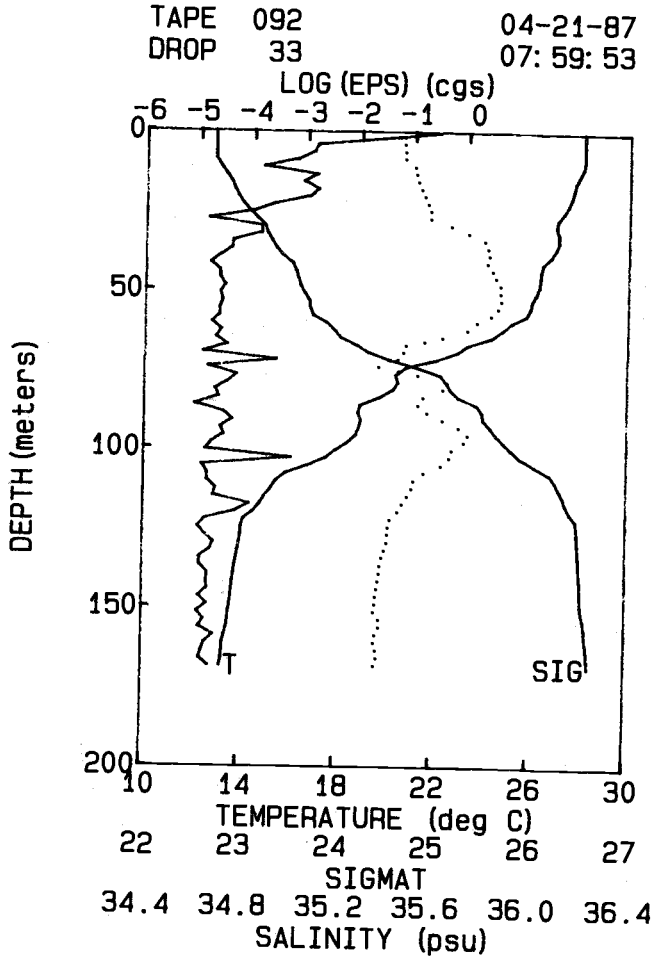

TAPE 092
DROP 16
04-21-87
06: 09: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

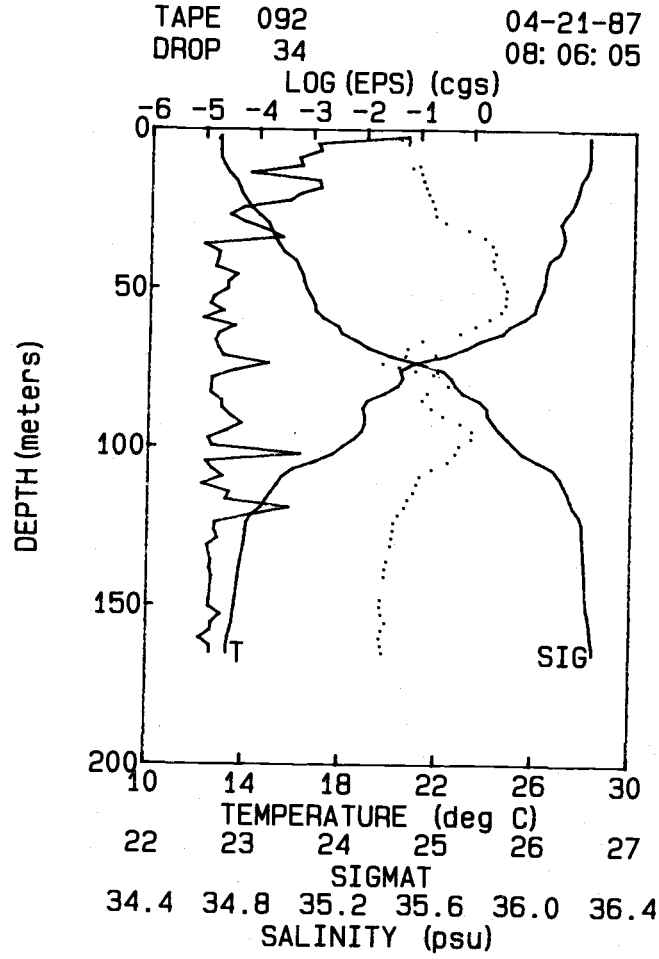

TAPE 092
DROP 21
04-21-87
06: 41: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

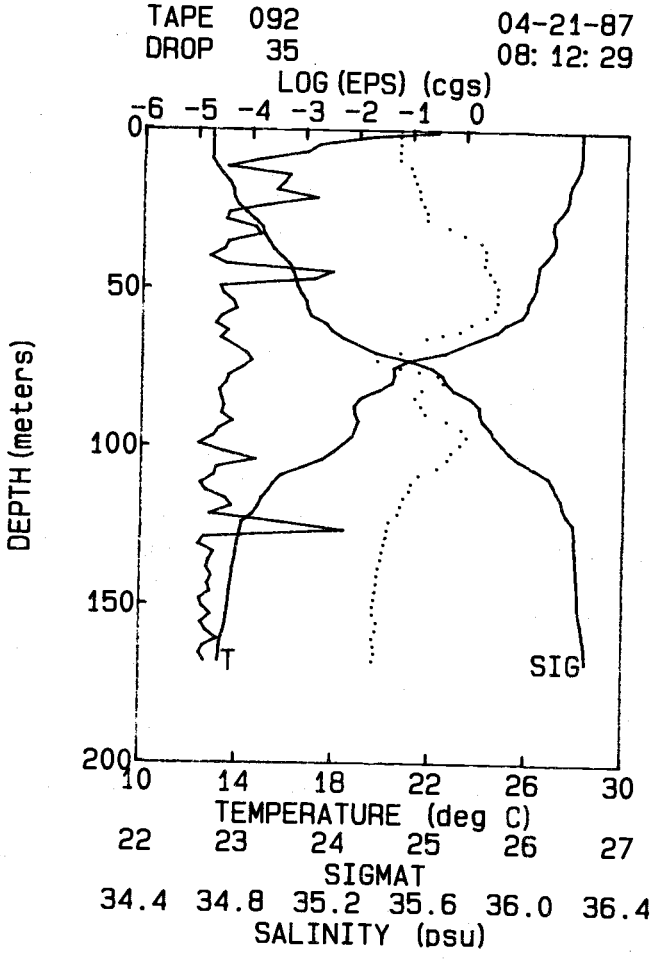

TAPE 092
DROP 22
04-21-87
06: 50: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

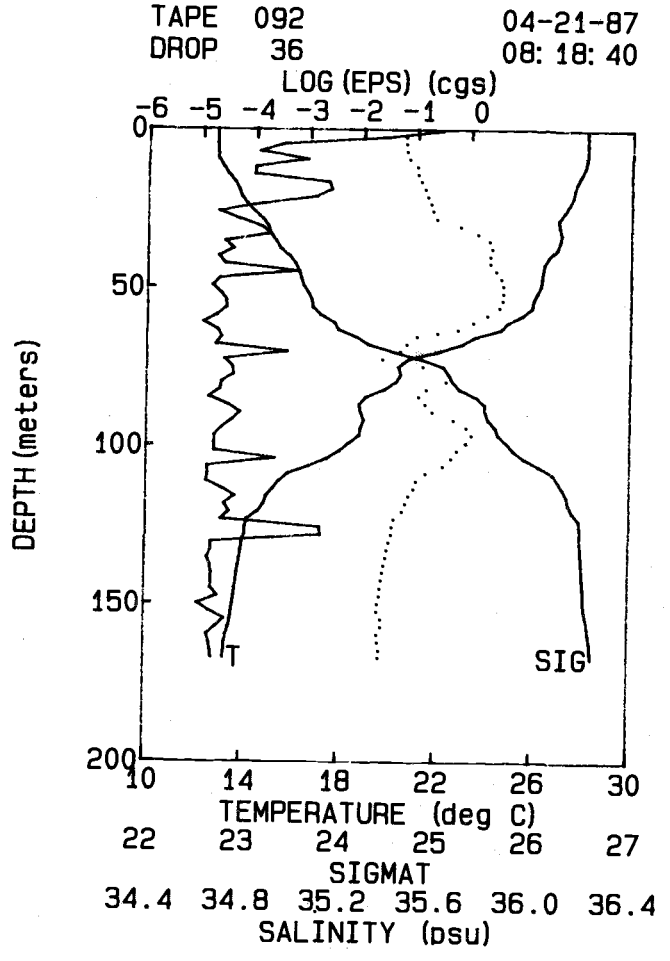

TAPE 092
DROP 23
04-21-87
06: 57: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

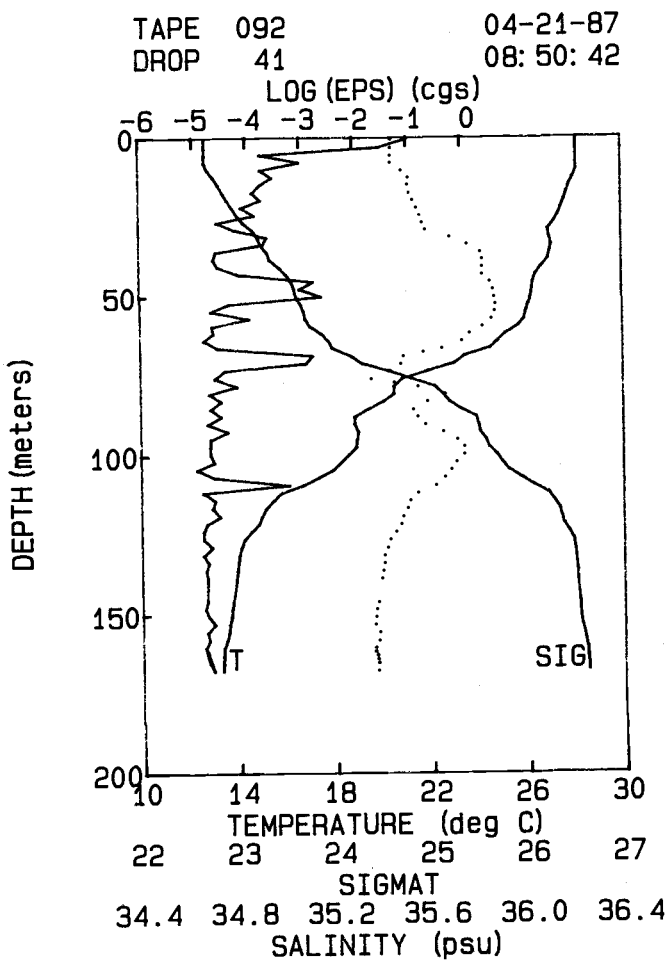

TAPE 092
DROP 24
04-21-87
07: 03: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

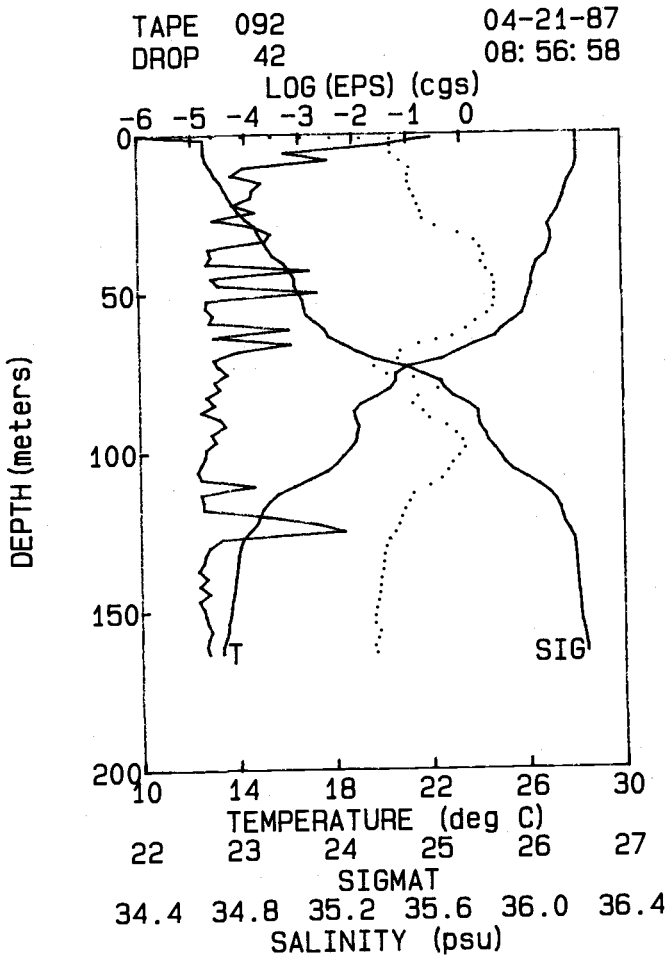

TAPE 092
DROP 33
04-21-87
07: 59: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

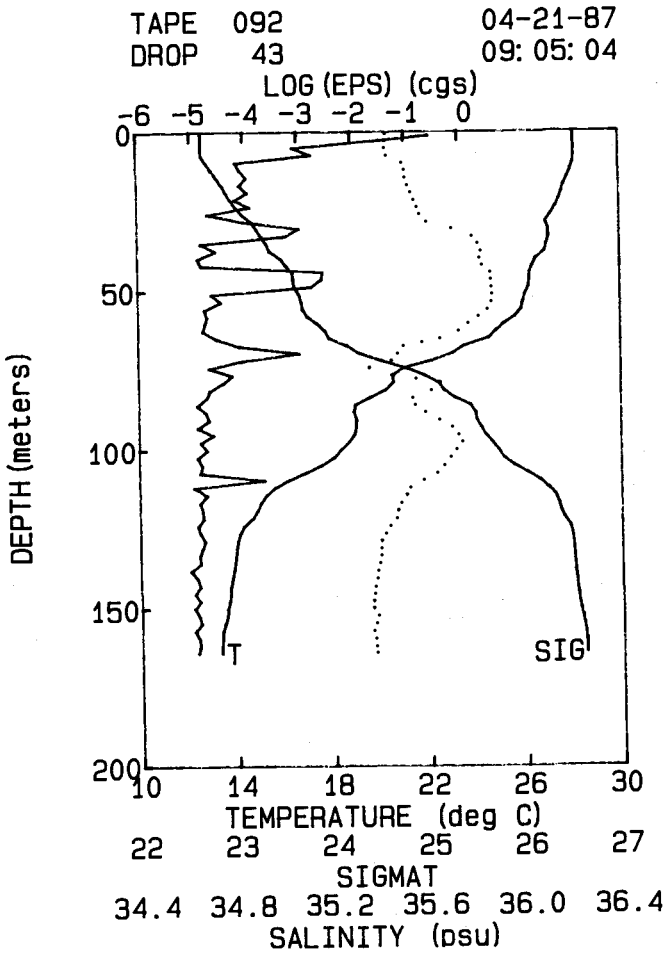

TAPE 092
DROP 34
04-21-87
08: 06: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

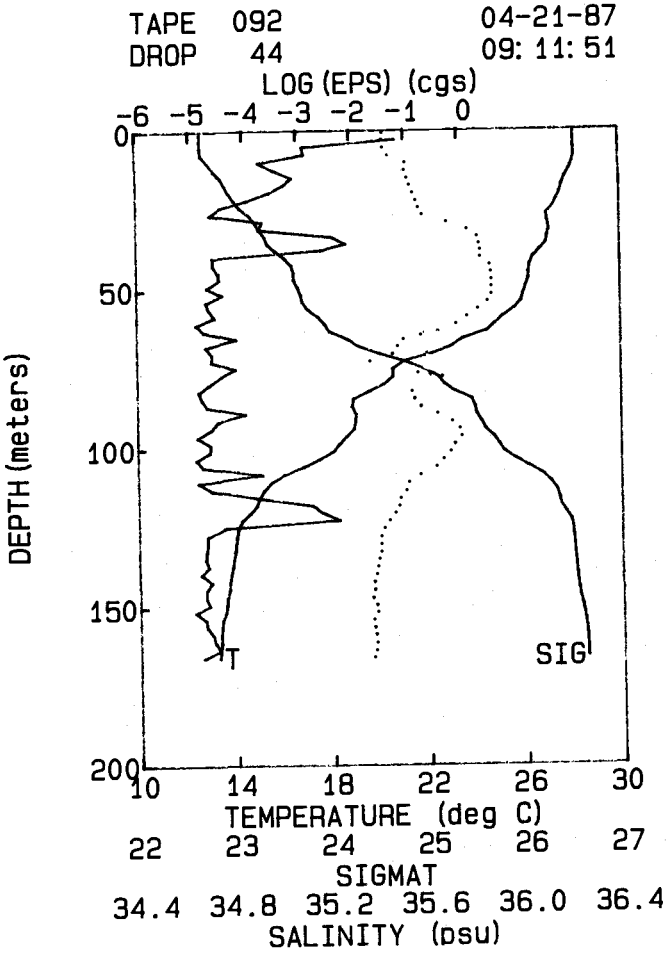

TAPE 092
DROP 35
04-21-87
08: 12: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

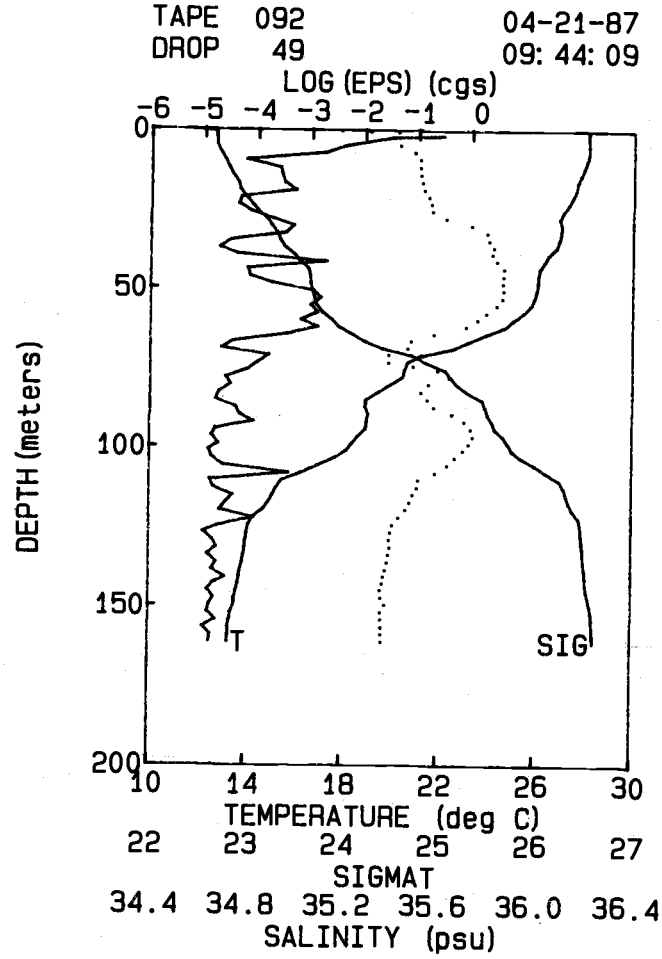

TAPE 092
DROP 36
04-21-87
08: 18: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

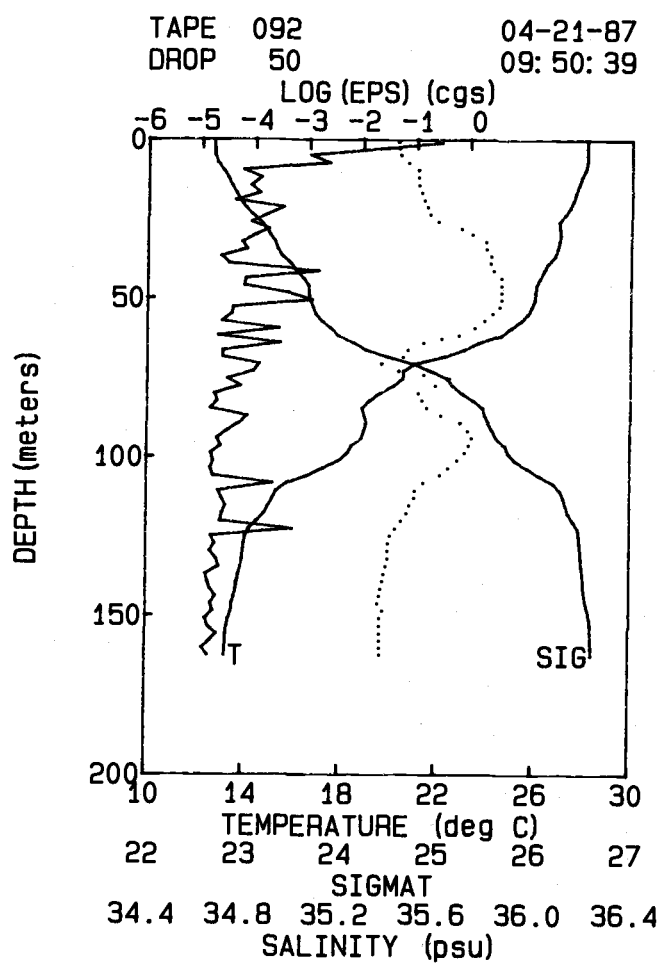

TAPE 092
DROP 41
04-21-87
08: 50: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

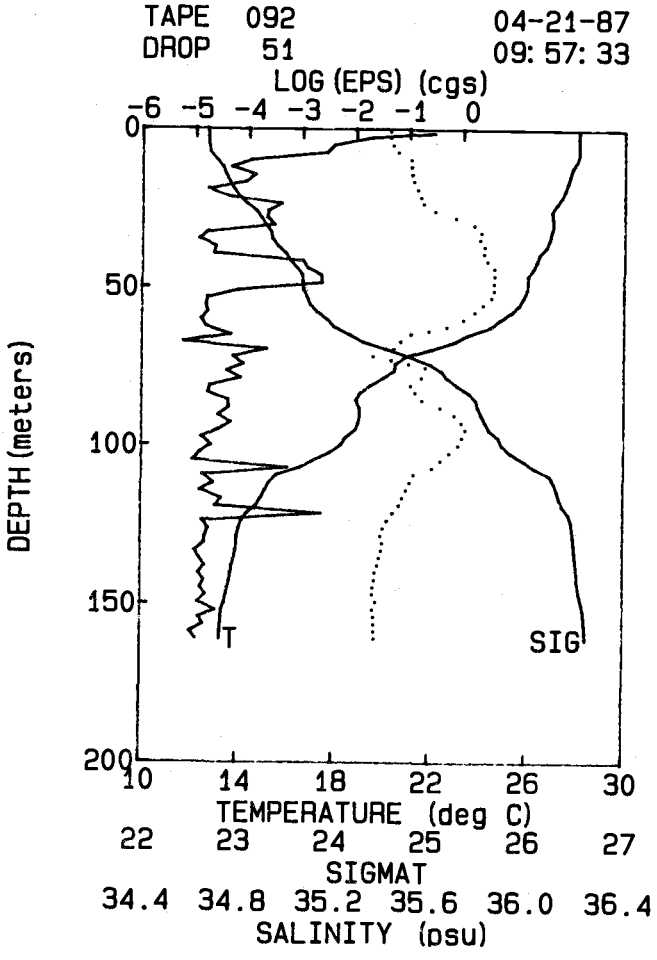

TAPE 092
DROP 42
04-21-87
08: 56: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

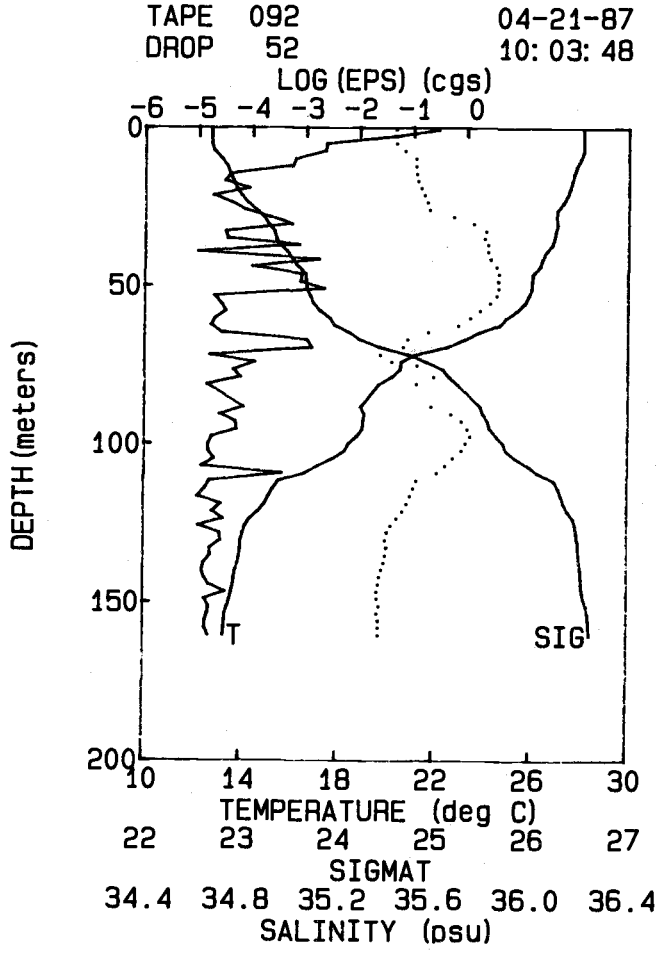

TAPE 092
DROP 43
04-21-87
09: 05: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

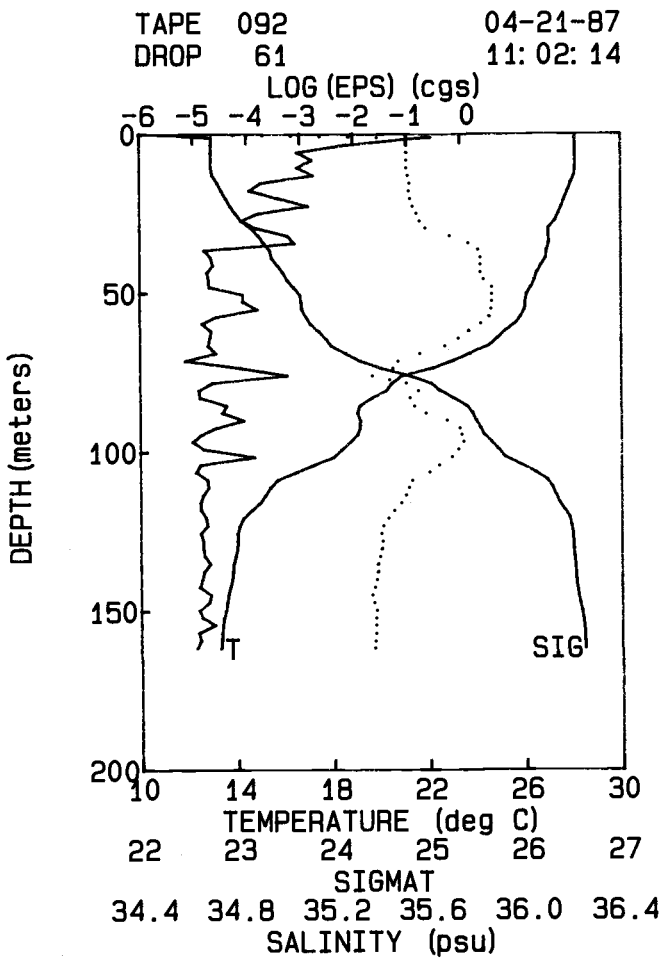

TAPE 092
DROP 44
04-21-87
09: 11: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

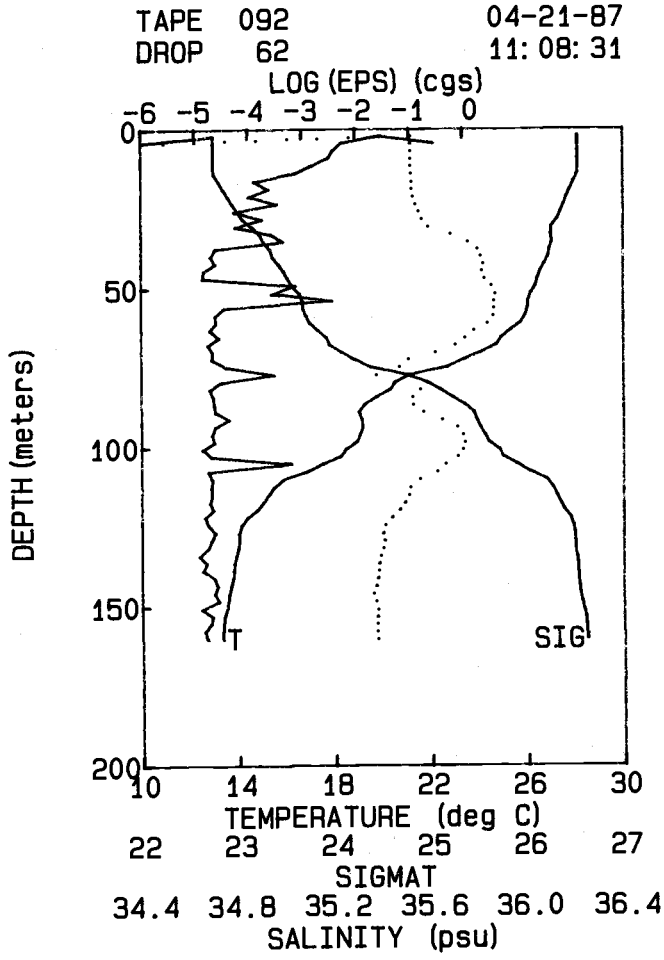

TAPE 092
DROP 49
04-21-87
09: 44: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

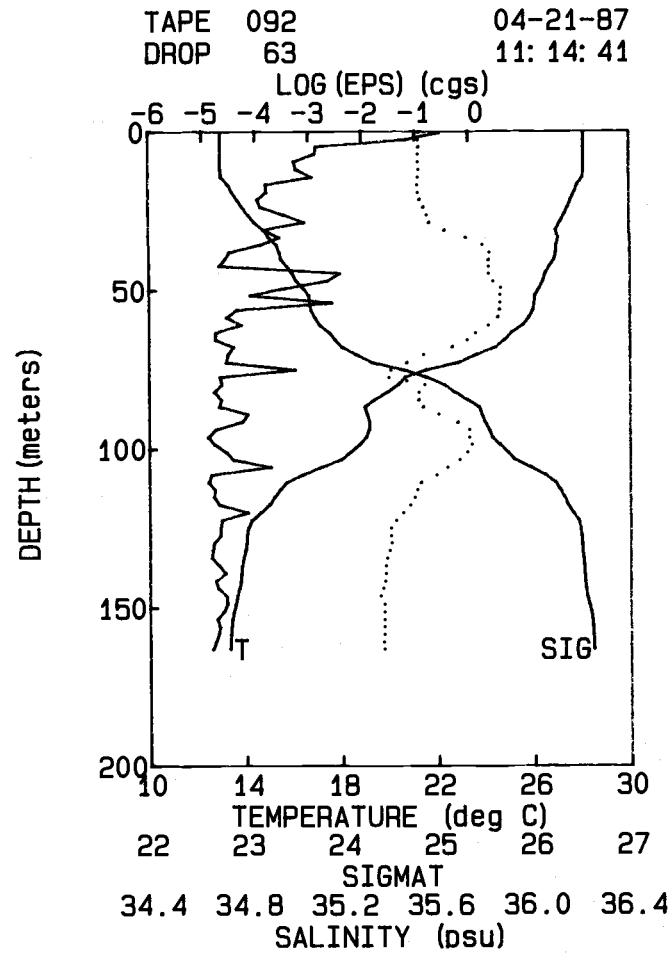

TAPE 092
DROP 50
04-21-87
09: 50: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

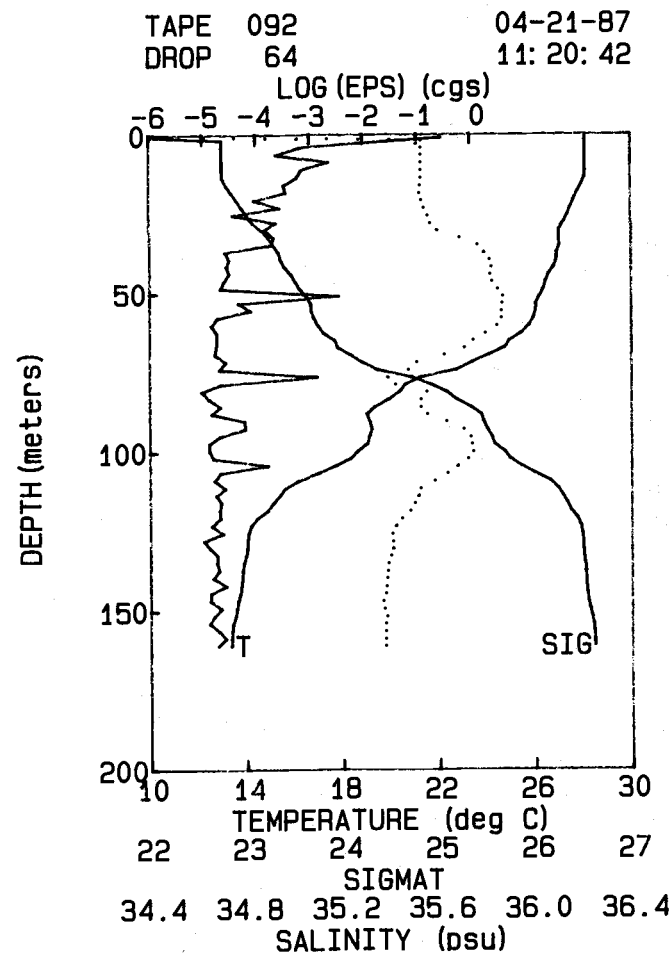

TAPE 092
DROP 51
04-21-87
09: 57: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

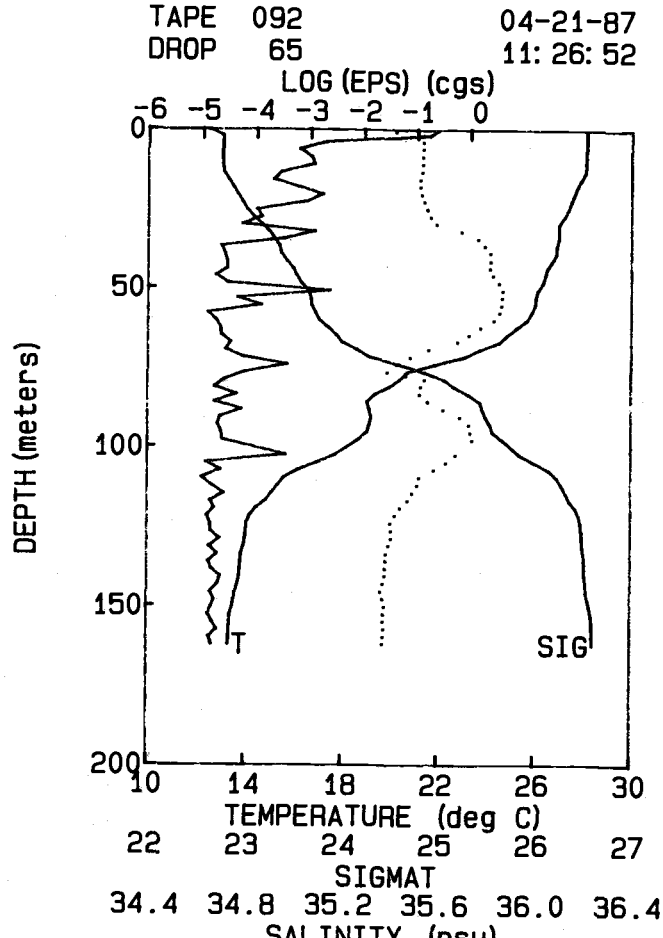

TAPE 092
DROP 52
04-21-87
10: 03: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

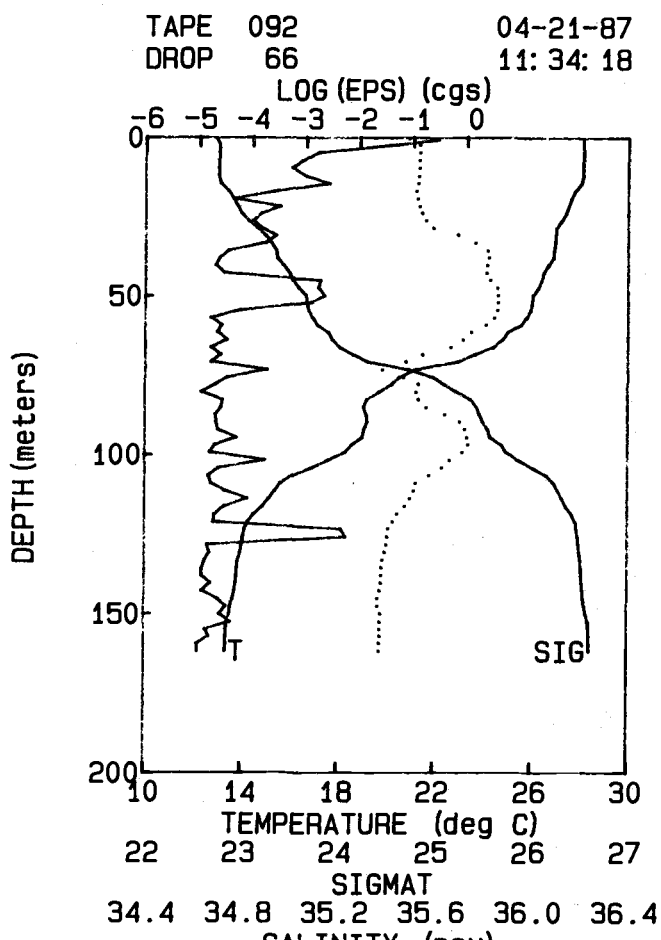

TAPE 092
DROP 61
04-21-87
11: 02: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

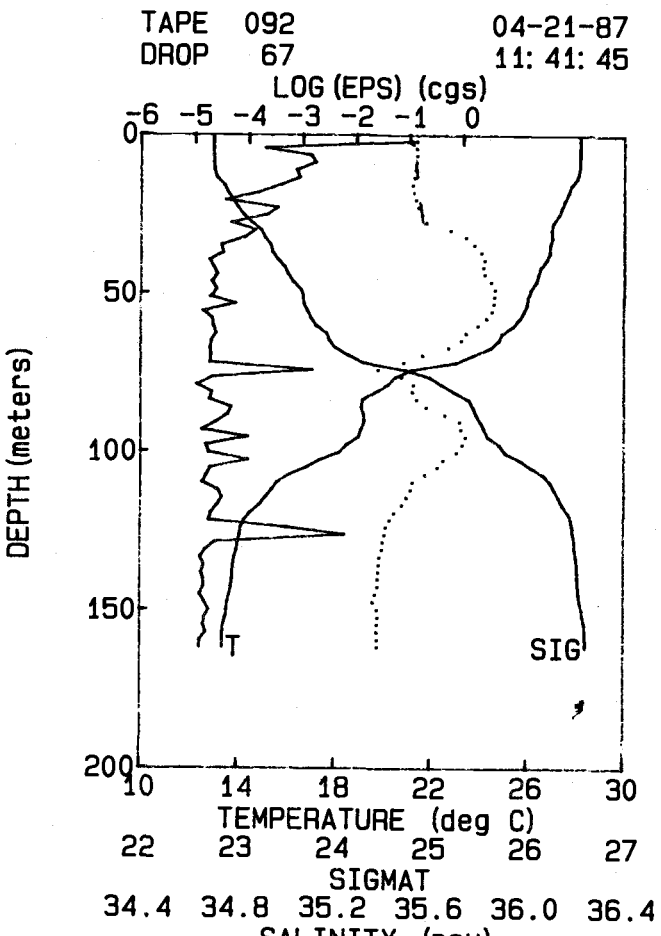

TAPE 092
DROP 62
04-21-87
11: 08: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

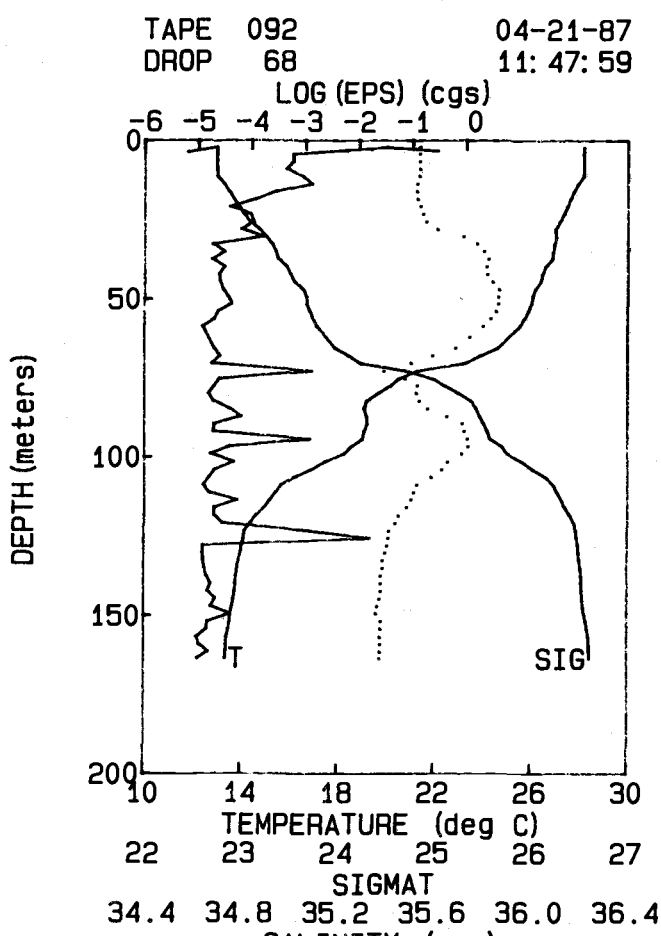

TAPE 092
DROP 63
04-21-87
11: 14: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

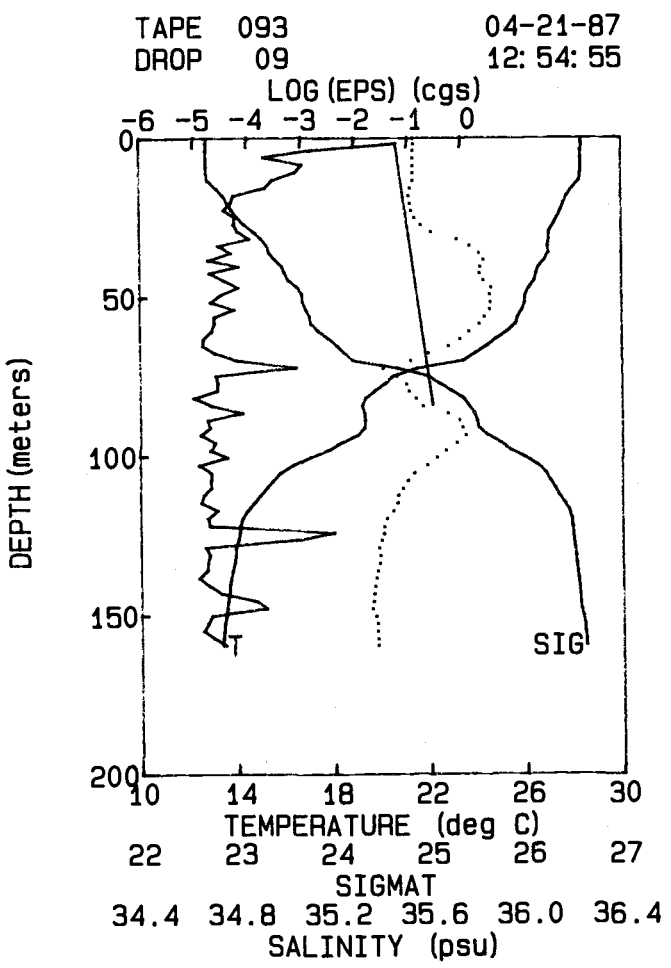

TAPE 092
DROP 64
04-21-87
11: 20: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

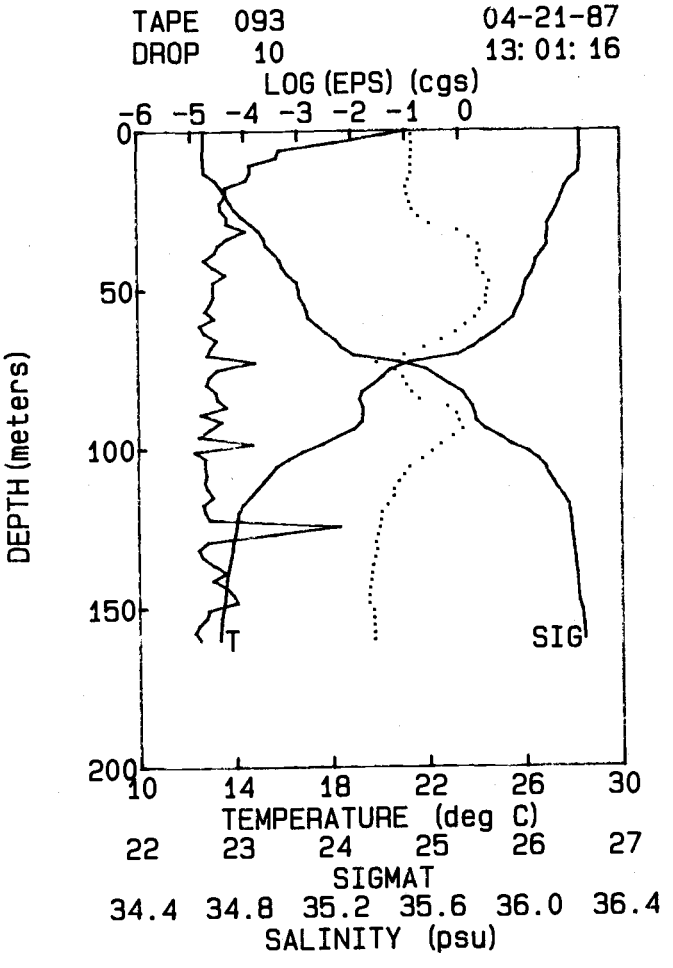

TAPE 092
DROP 65
04-21-87
11: 26: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

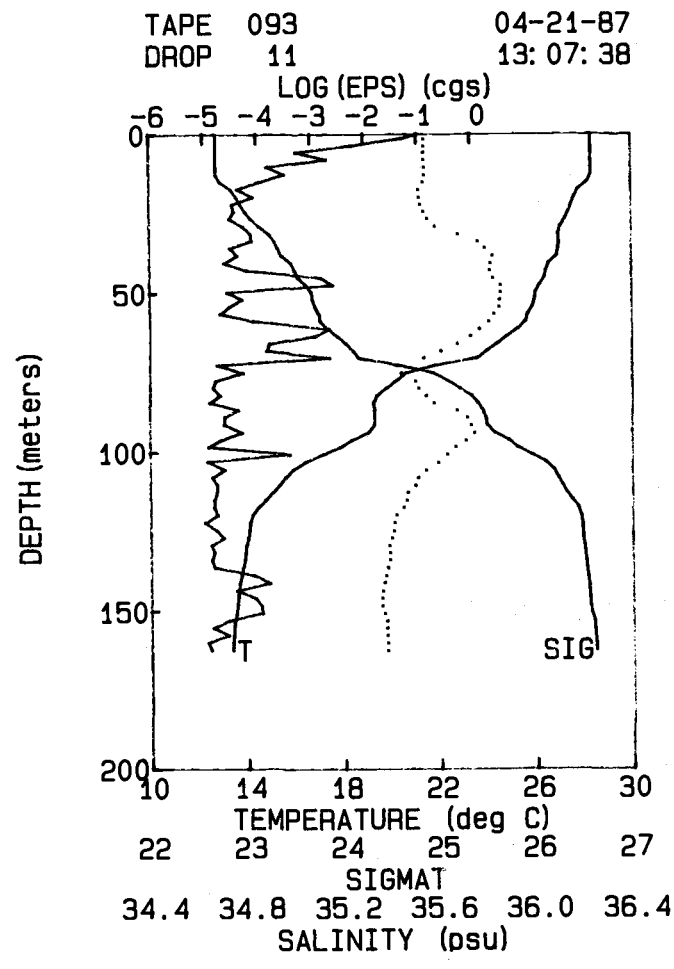

TAPE 092
DROP 66
04-21-87
11: 34: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

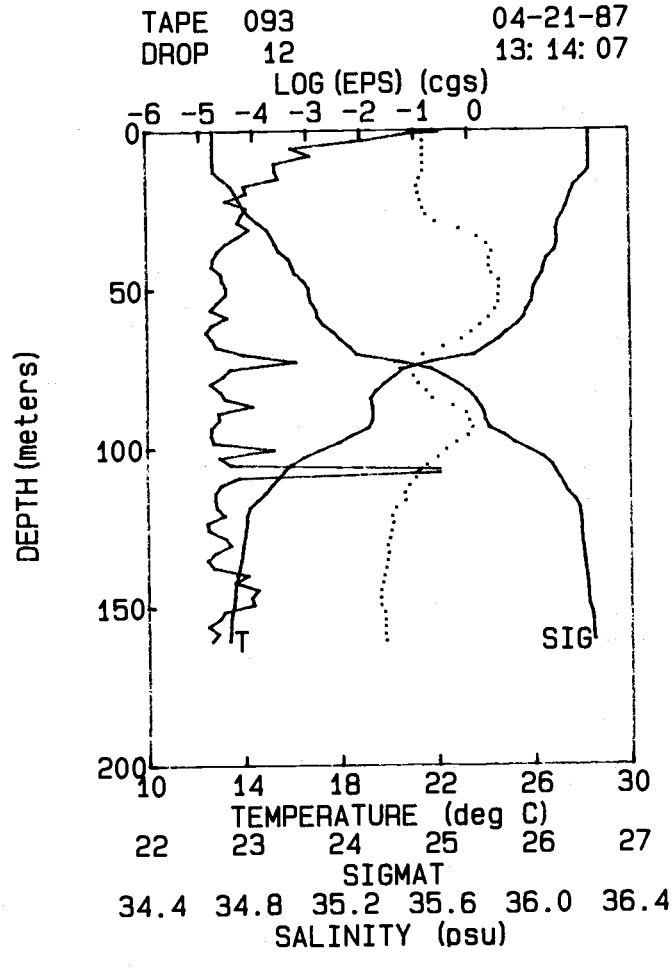

TAPE 092
DROP 67
04-21-87
11: 41: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

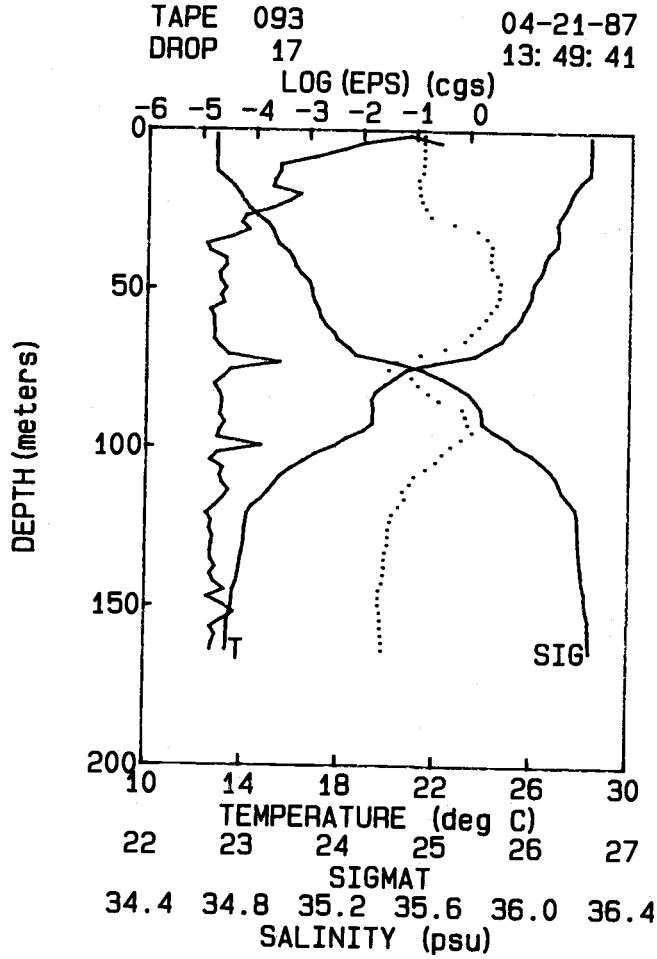

TAPE 092
DROP 68
04-21-87
11: 47: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

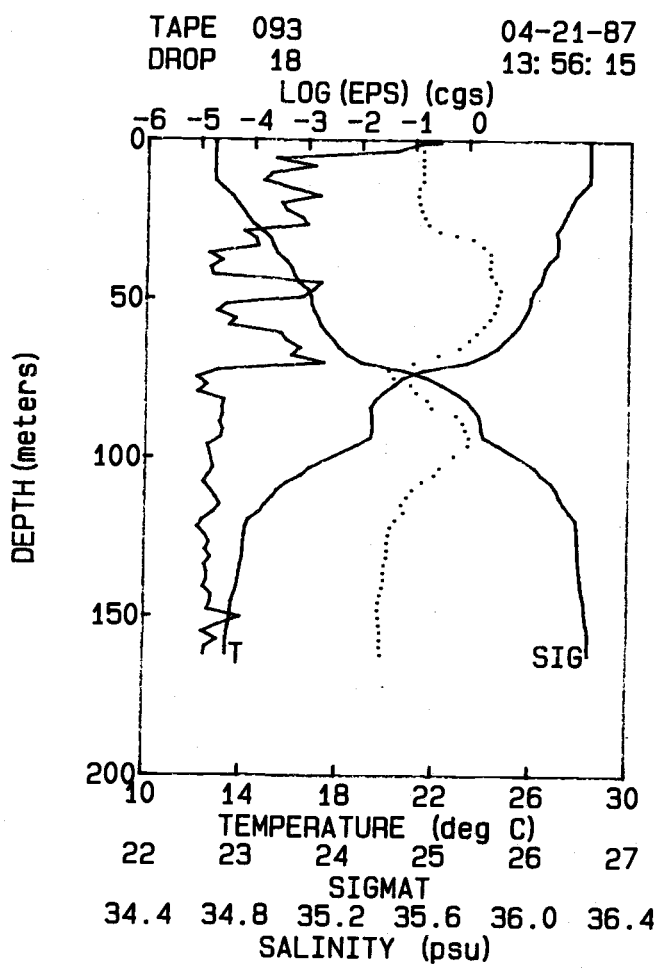

TAPE 093
DROP 09
04-21-87
12: 54: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

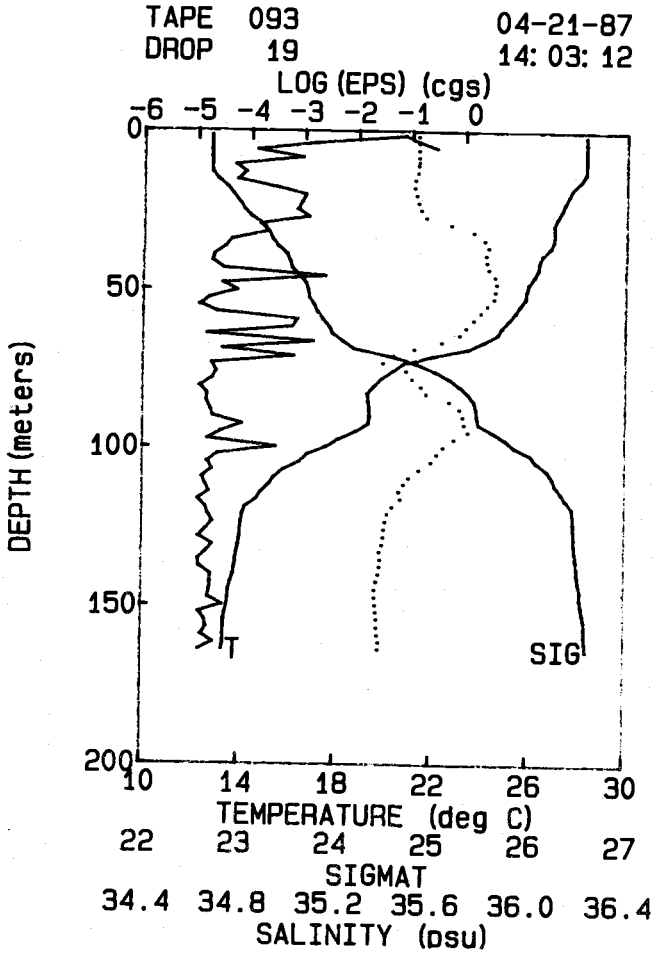

TAPE 093
DROP 10
04-21-87
13: 01: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

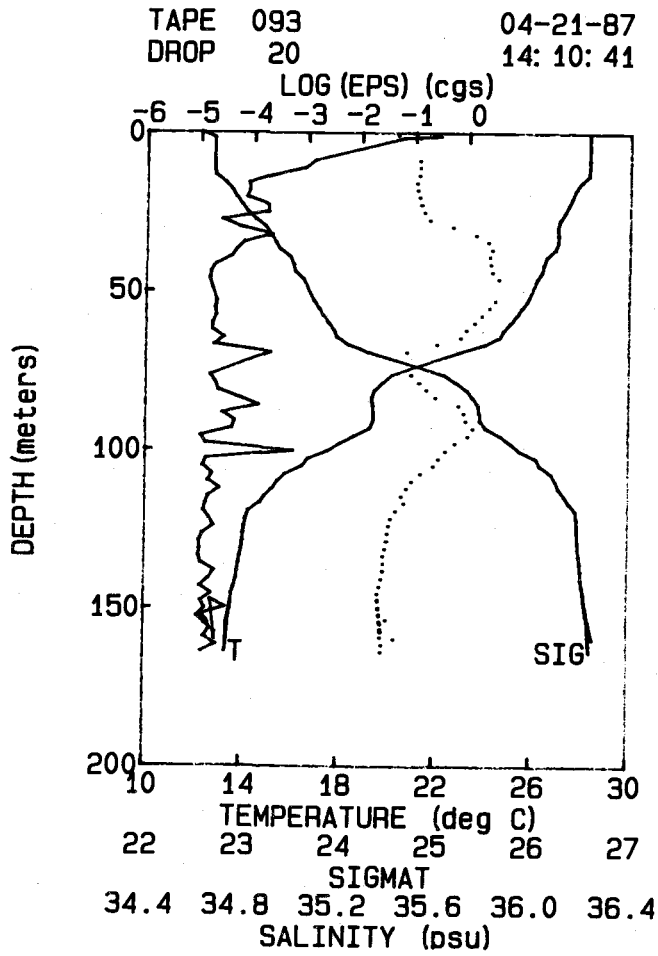

TAPE 093
DROP 11
04-21-87
13: 07: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

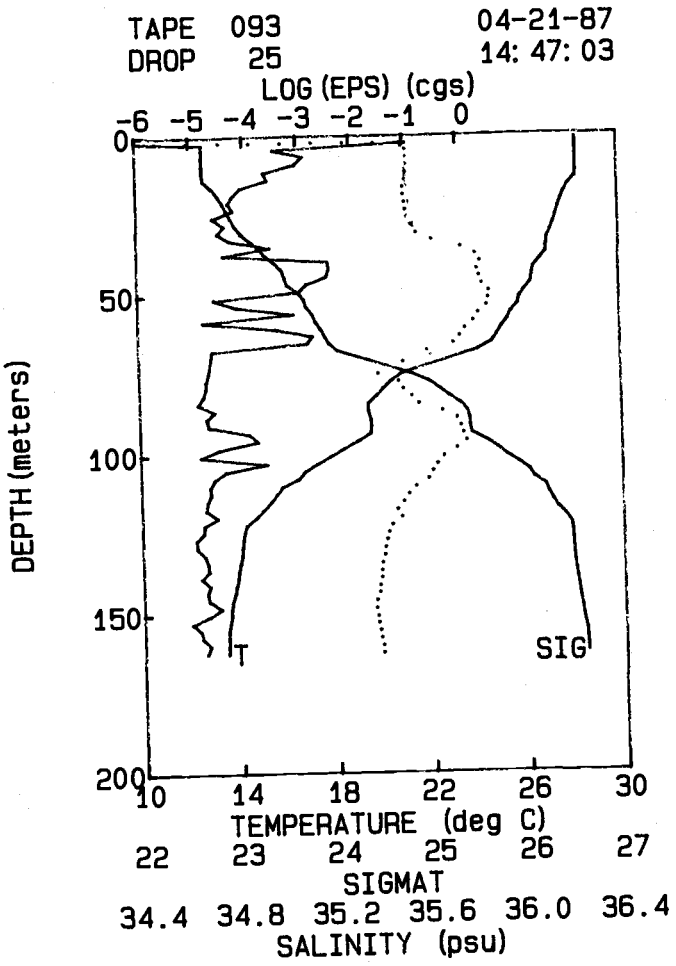

TAPE 093
DROP 12
04-21-87
13: 14: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

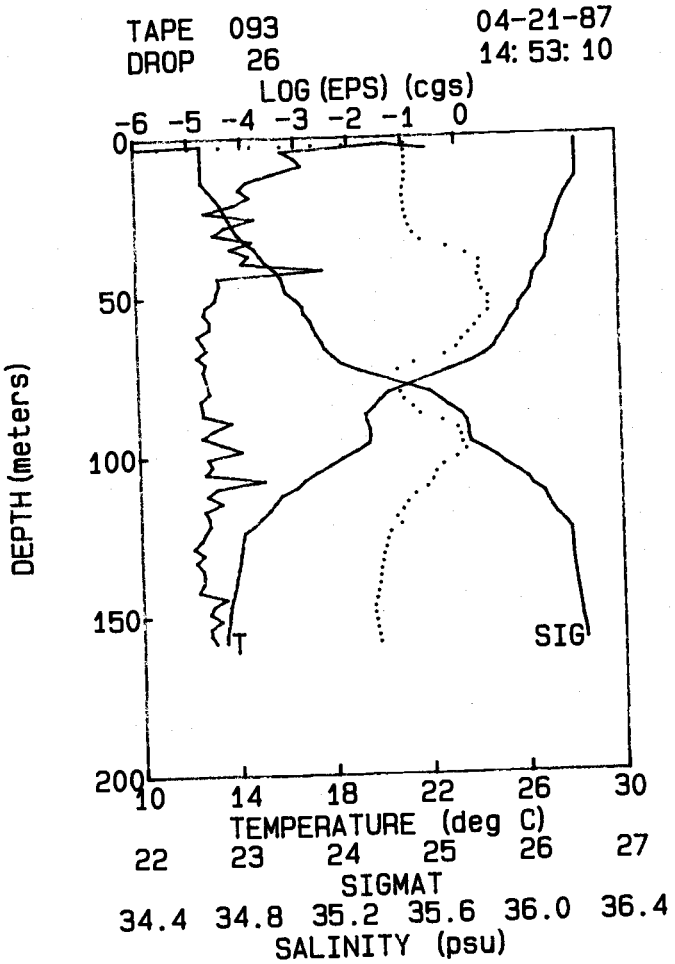

TAPE 093
DROP 17
04-21-87
13: 49: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

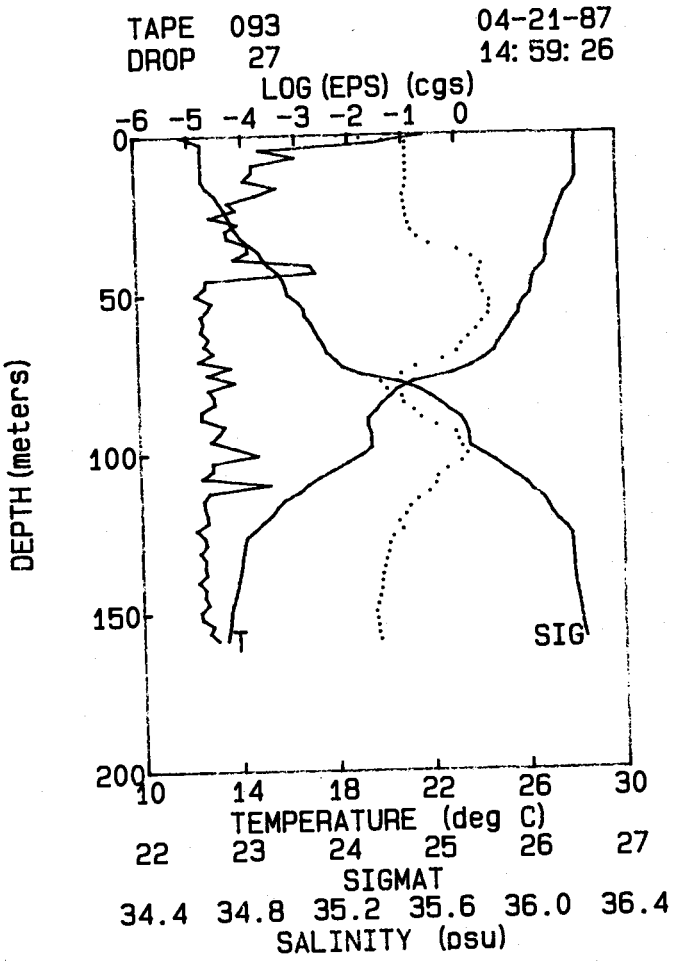

TAPE 093
DROP 18
04-21-87
13: 56: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

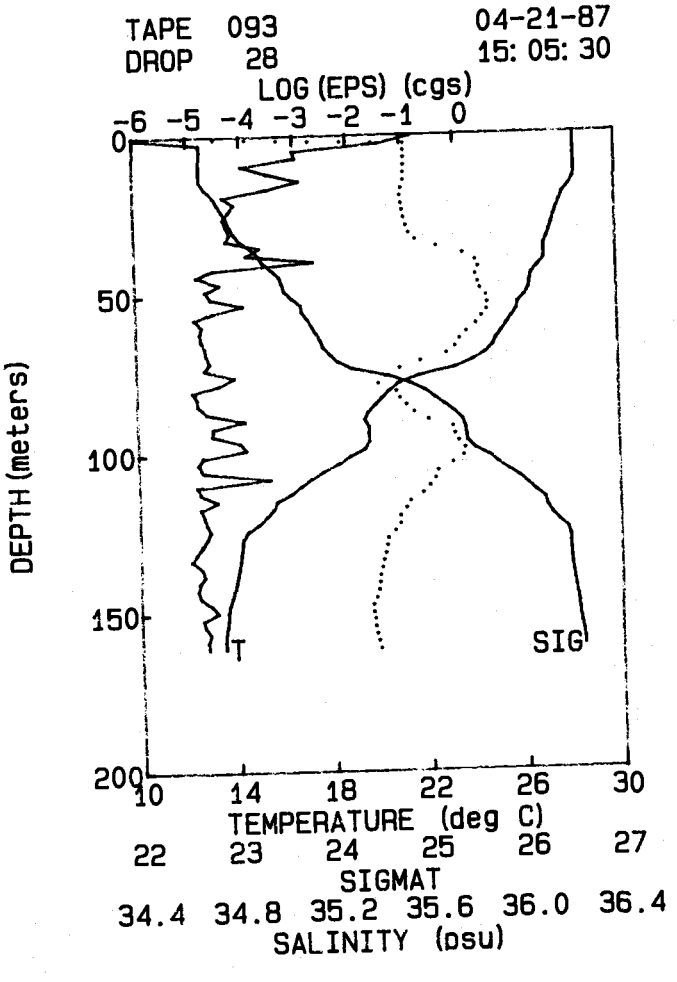

TAPE 093
DROP 19
04-21-87
14: 03: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

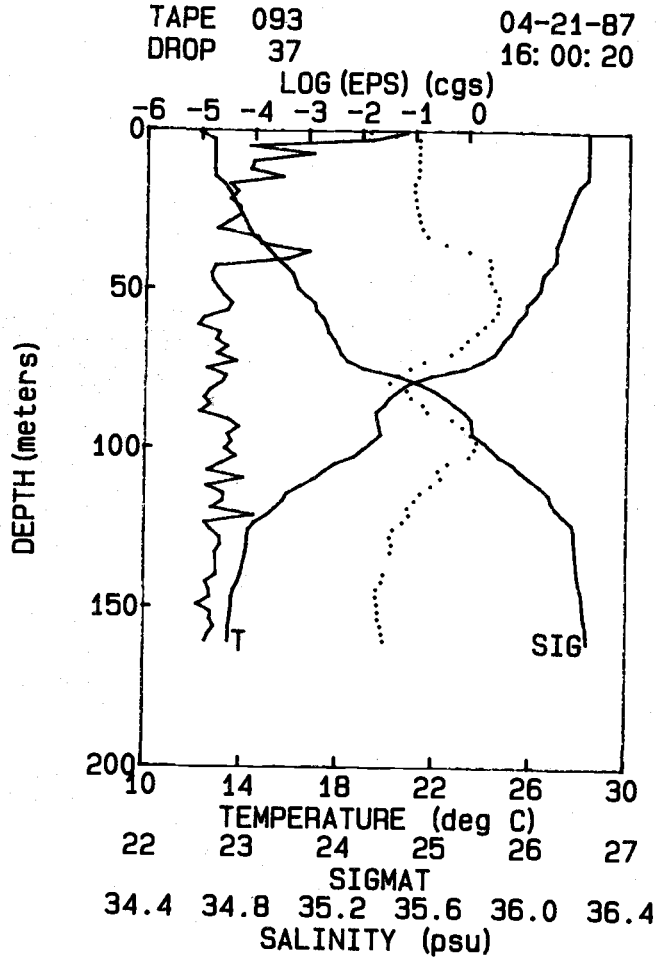

TAPE 093
DROP 20
04-21-87
14: 10: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

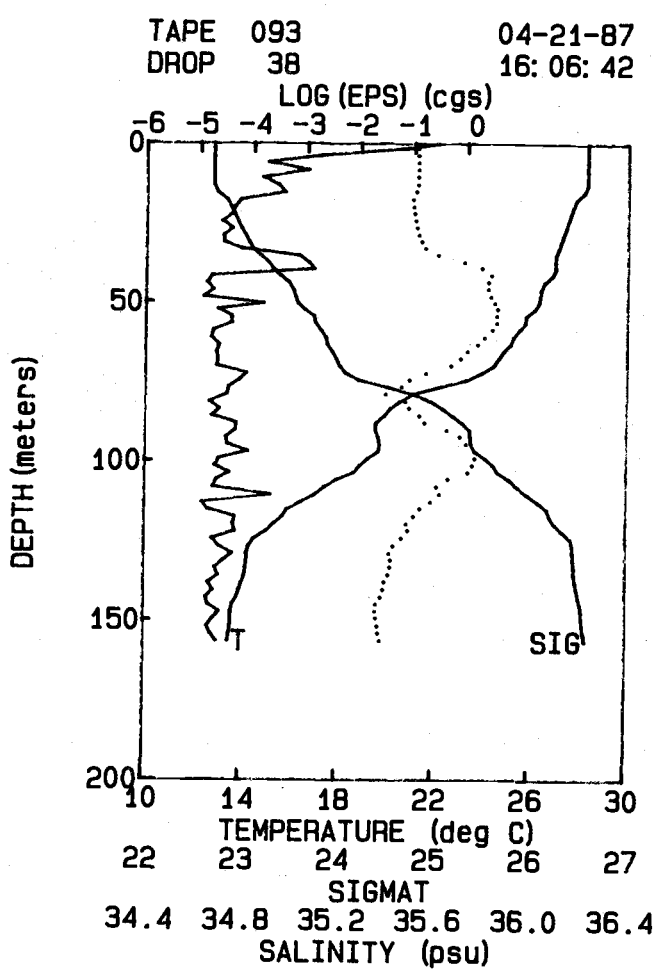

TAPE 093
DROP 25
04-21-87
14: 47: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

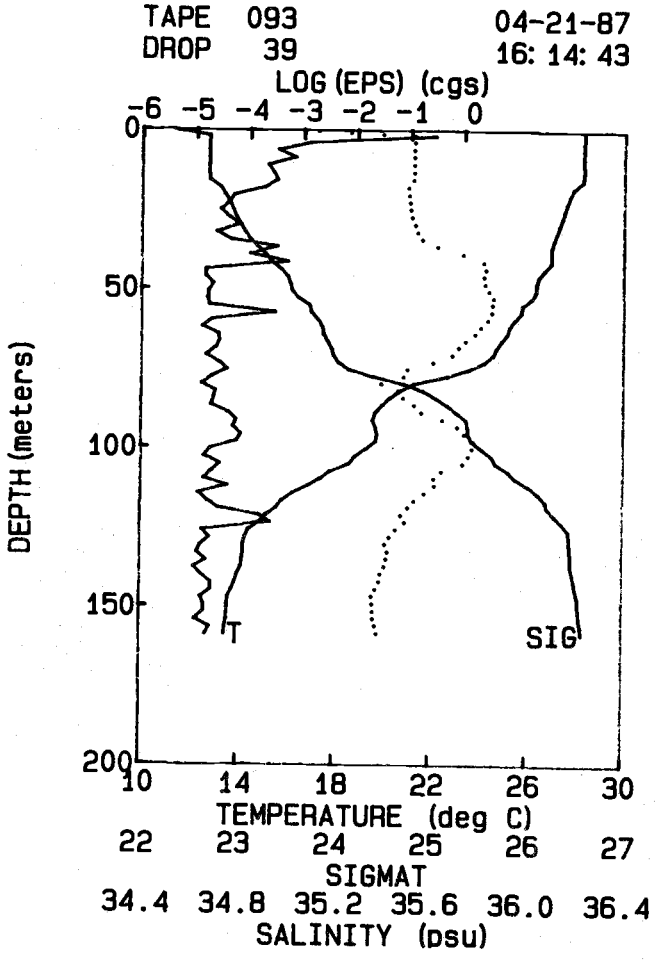

TAPE 093
DROP 26
04-21-87
14: 53: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

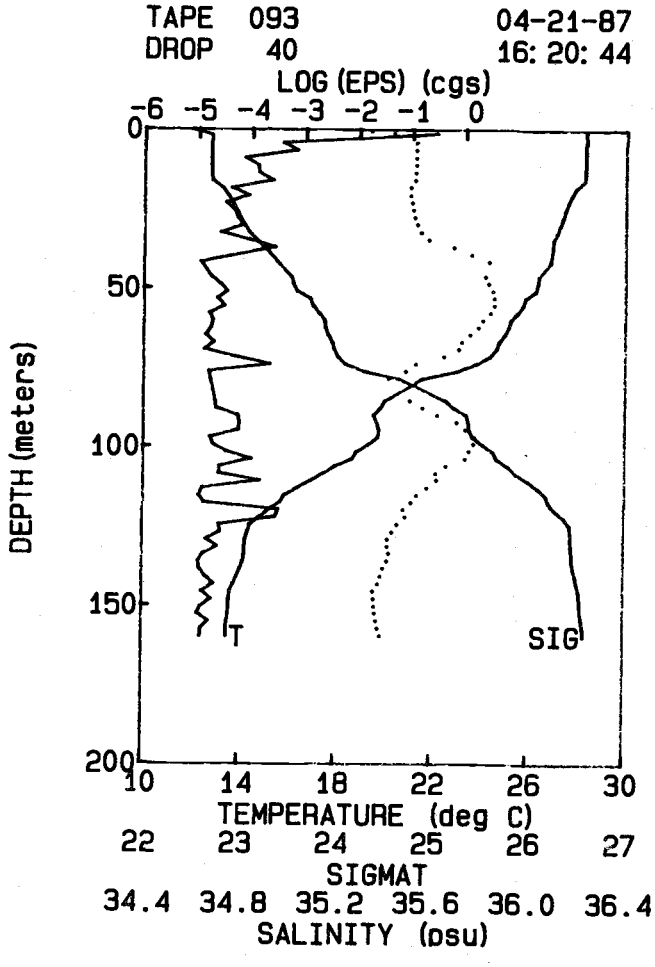

TAPE 093
DROP 27
04-21-87
14: 59: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

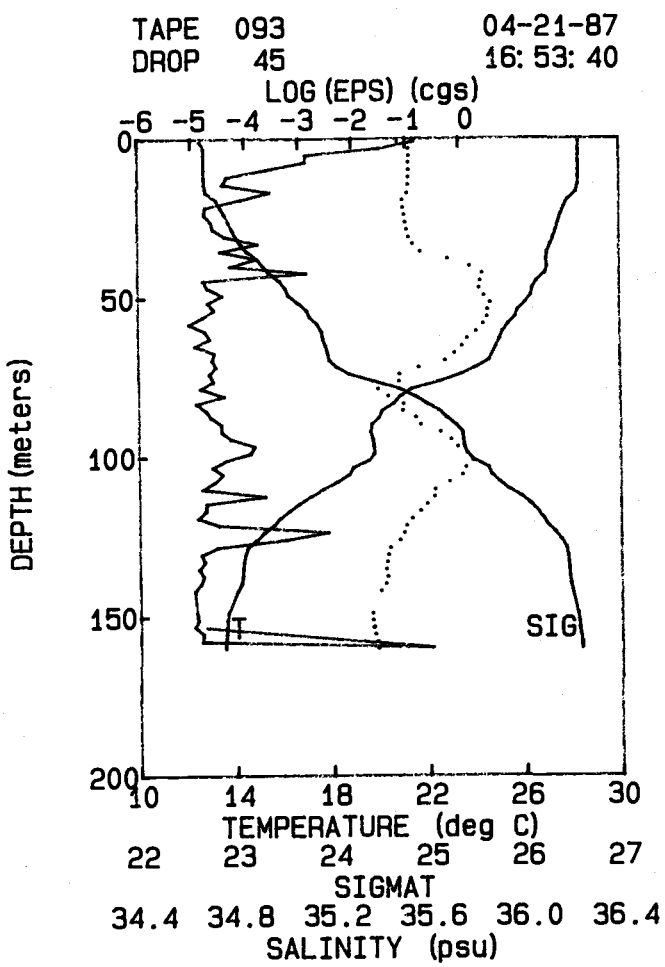

TAPE 093
DROP 28
04-21-87
15: 05: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

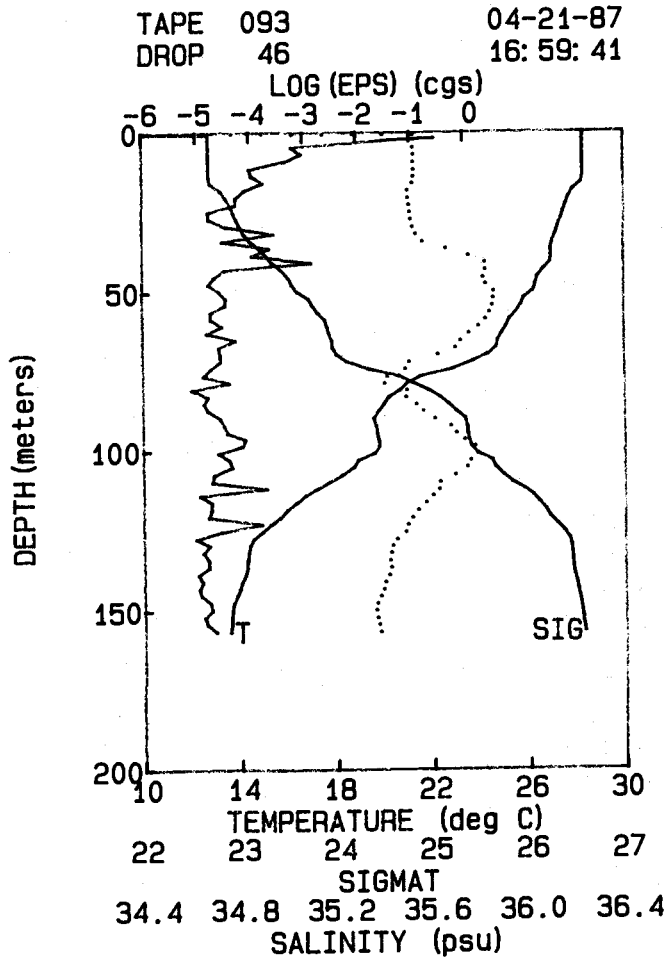

TAPE 093
DROP 37
04-21-87
16: 00: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

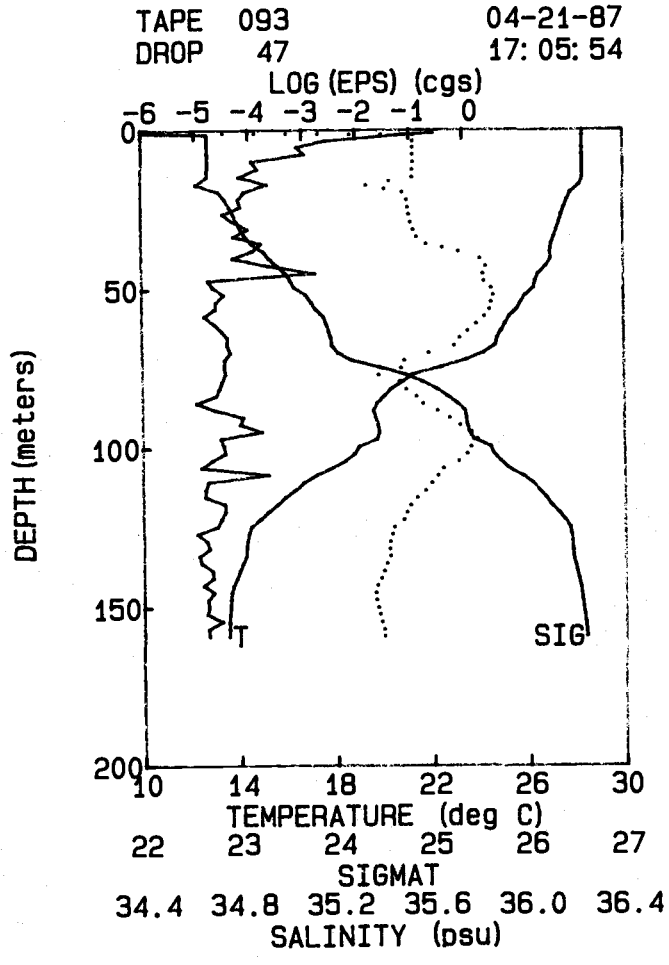

TAPE 093
DROP 38
04-21-87
16: 06: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

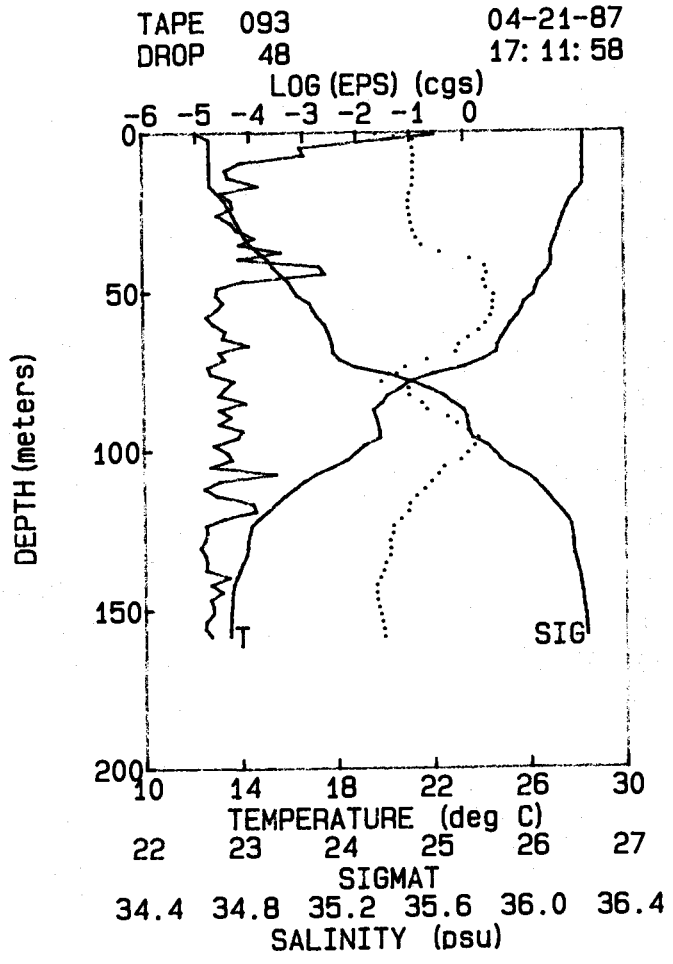

TAPE 093
DROP 39
04-21-87
16: 14: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

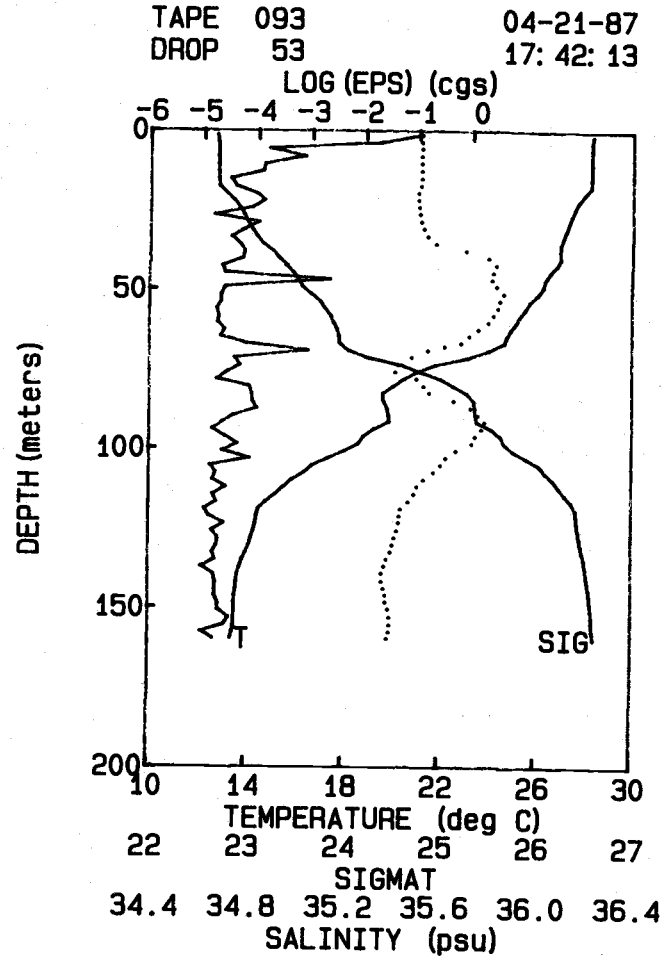

TAPE 093
DROP 40
04-21-87
16: 20: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

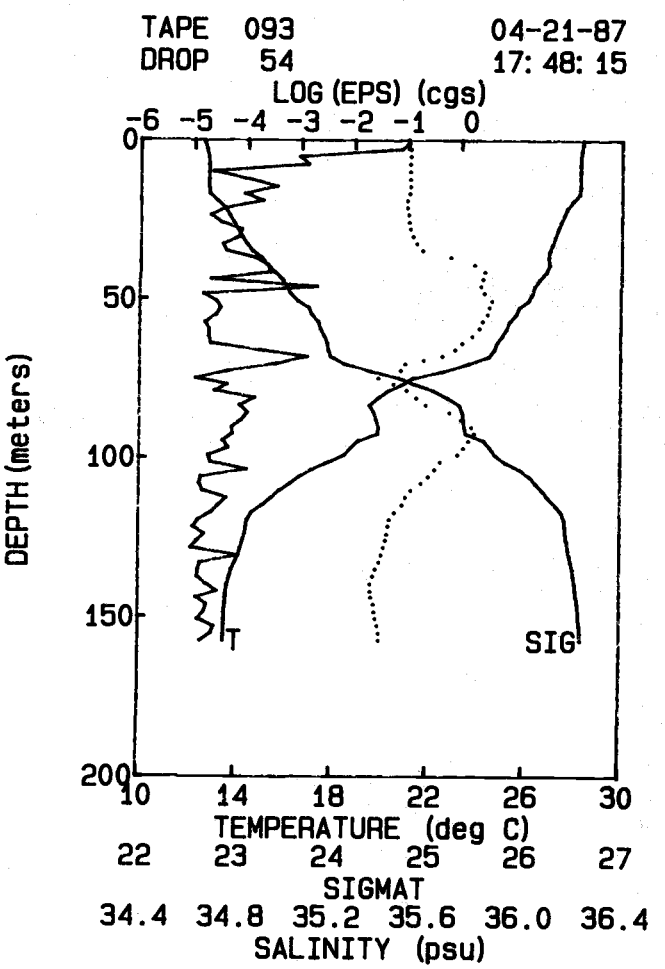

TAPE 093
DROP 45
04-21-87
16: 53: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

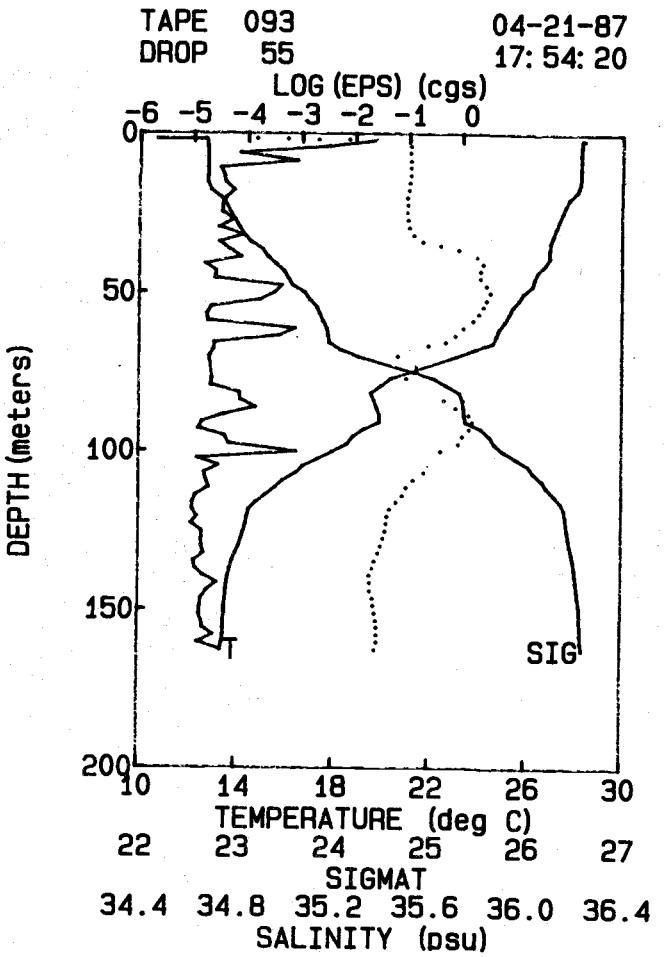

TAPE 093
DROP 46
04-21-87
16: 59: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

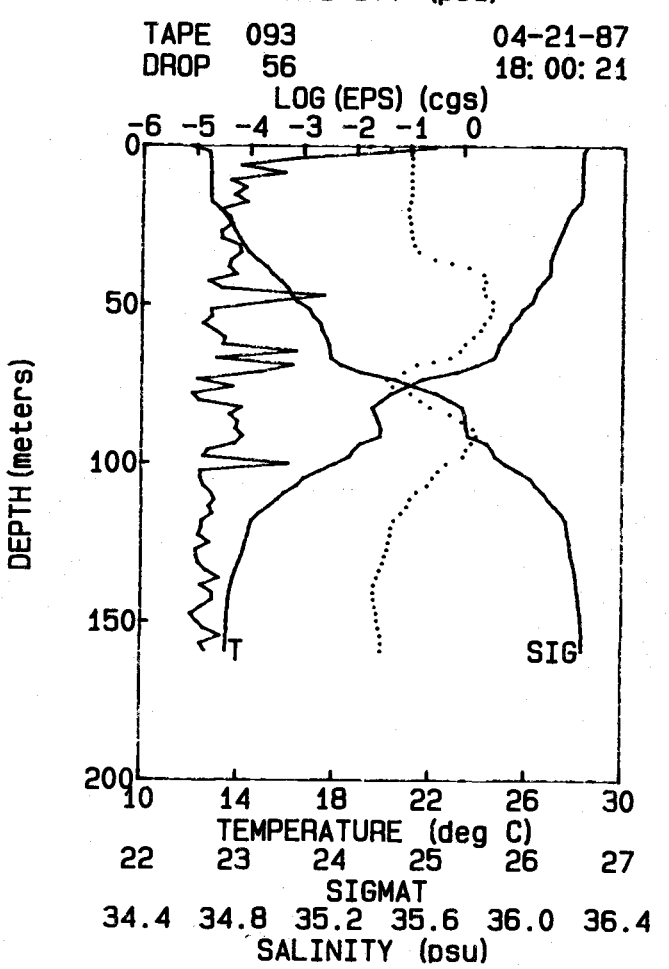

TAPE 093
DROP 47
04-21-87
17: 05: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

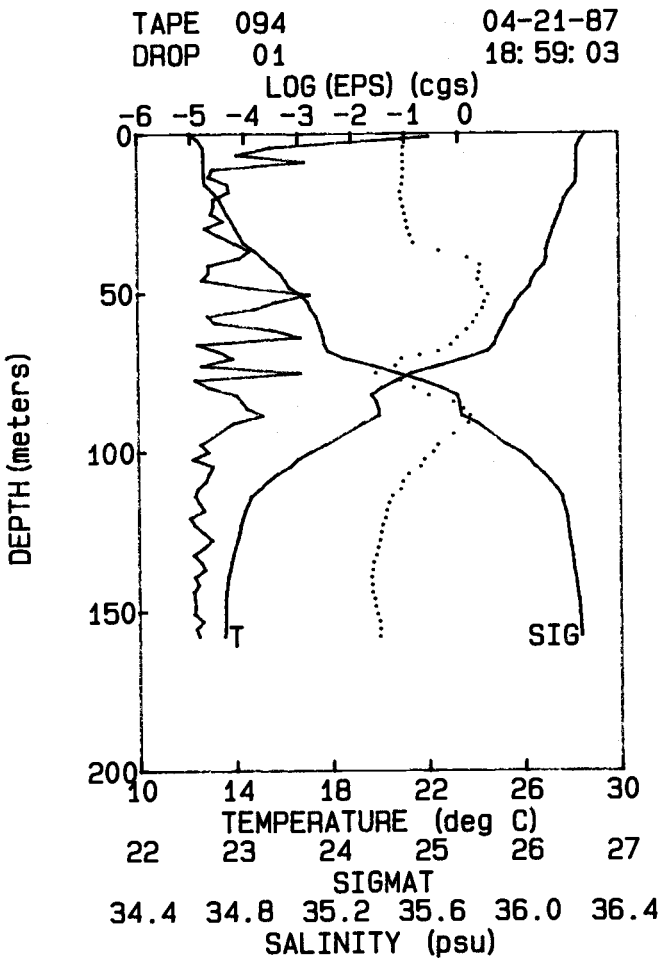

TAPE 093
DROP 48
04-21-87
17: 11: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

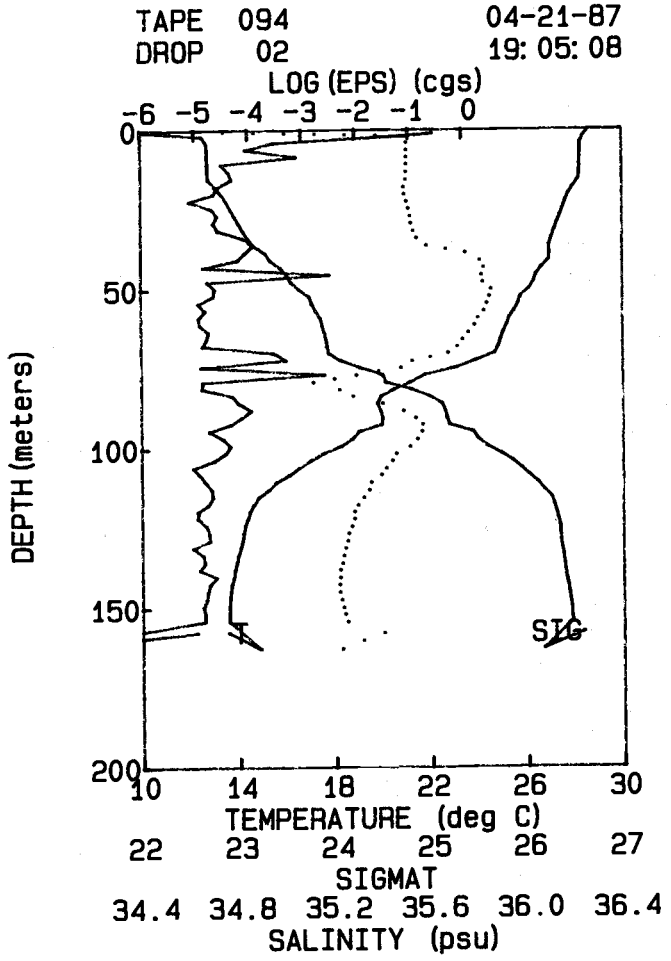

TAPE 093
DROP 53
04-21-87
17: 42: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

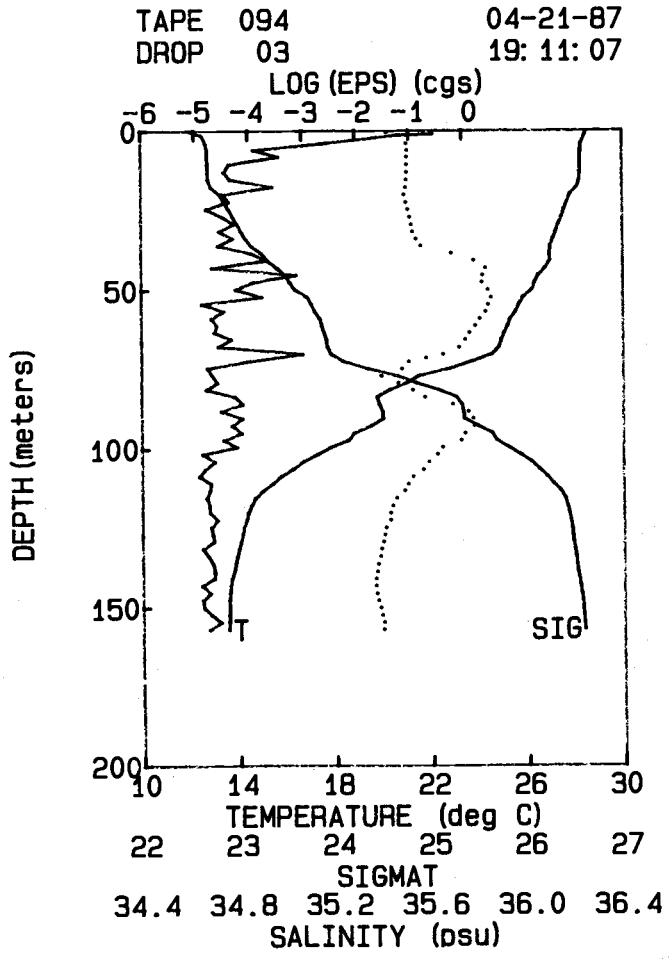

TAPE 093
DROP 54
04-21-87
17: 48: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

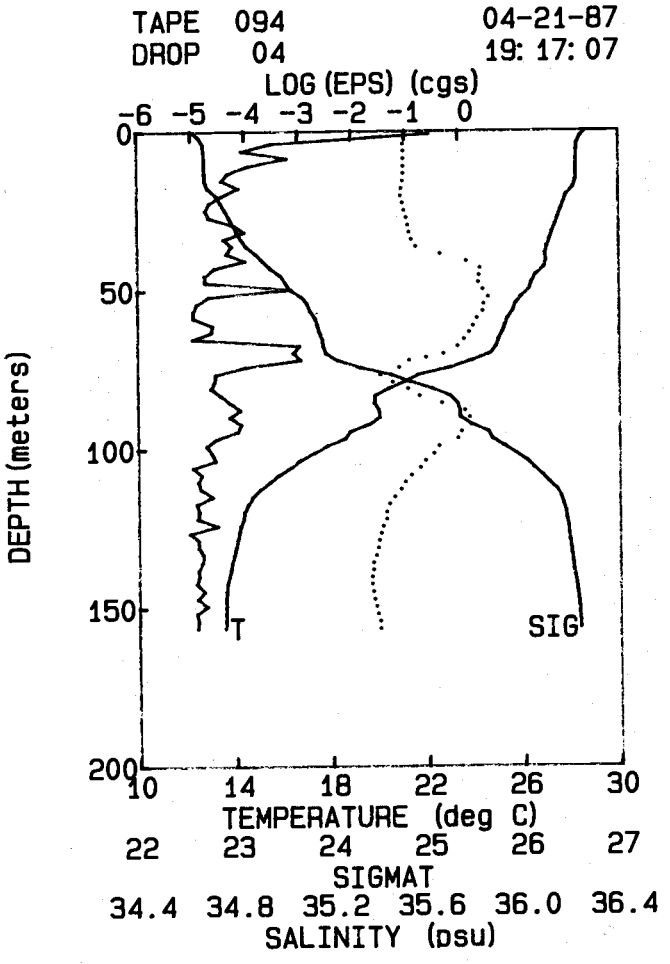

TAPE 093
DROP 55
04-21-87
17: 54: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

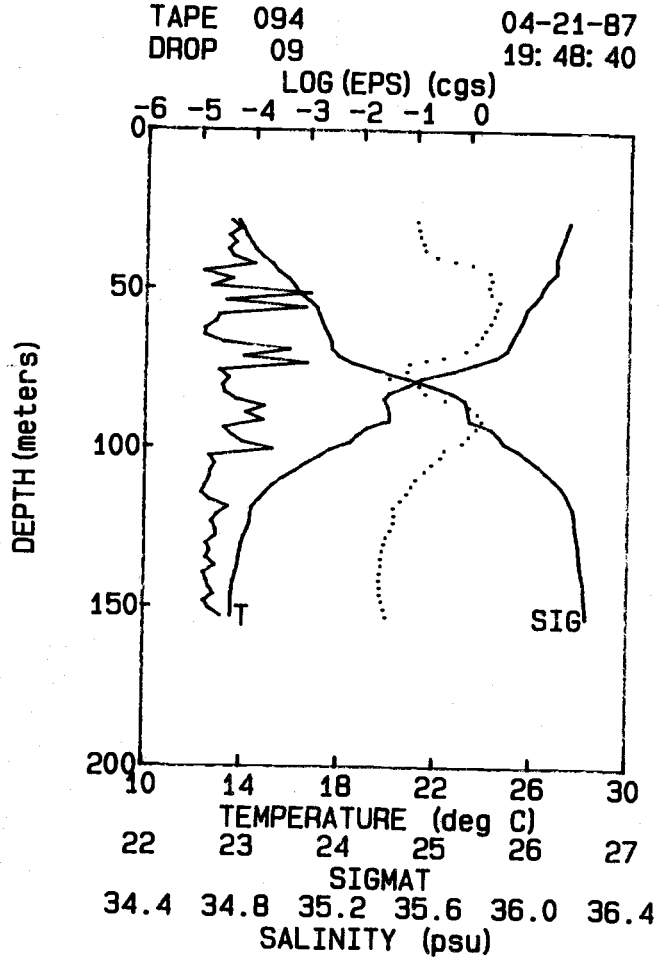

TAPE 093
DROP 56
04-21-87
18: 00: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

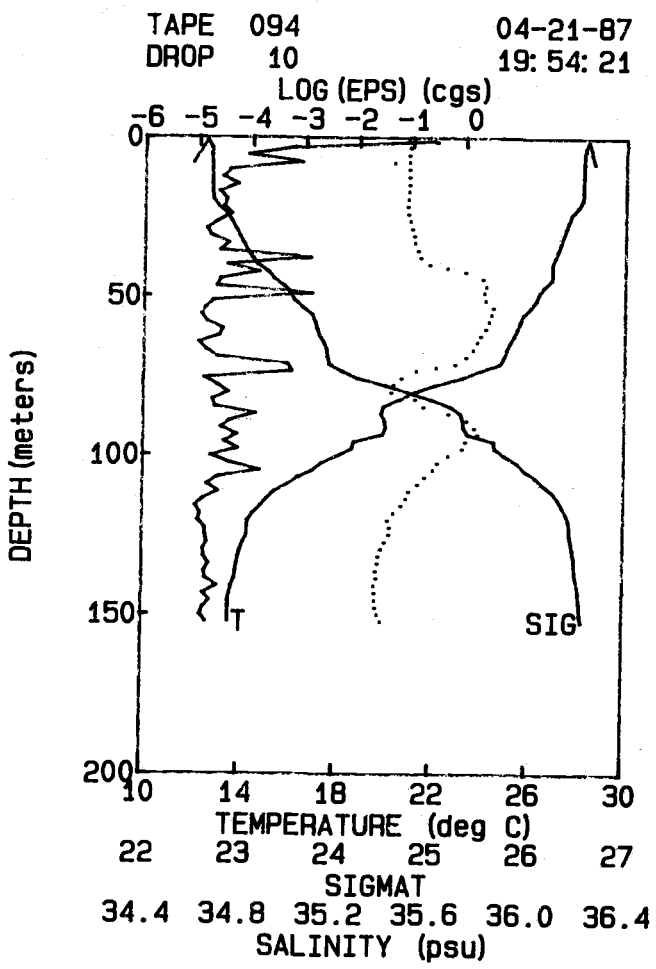

TAPE 094
DROP 01
04-21-87
18: 59: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

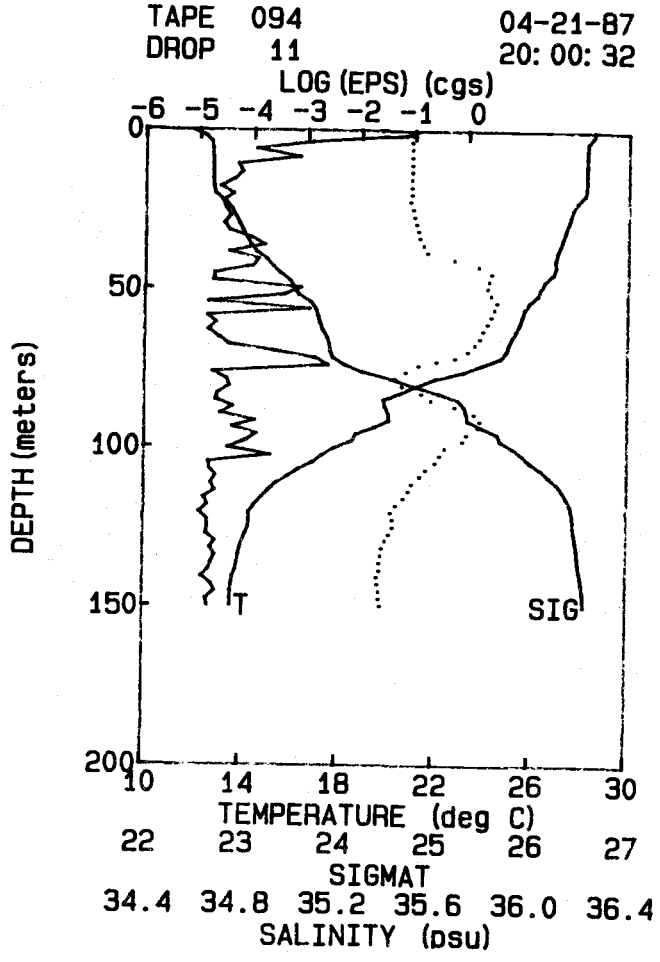

TAPE 094
DROP 02
04-21-87
19: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

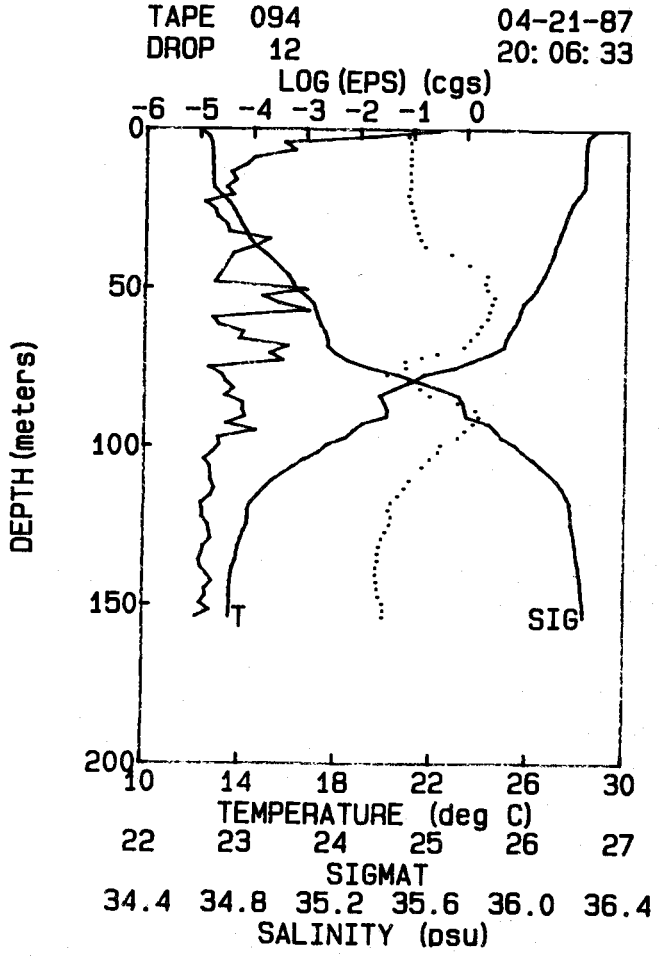

TAPE 094
DROP 03
04-21-87
19: 11: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

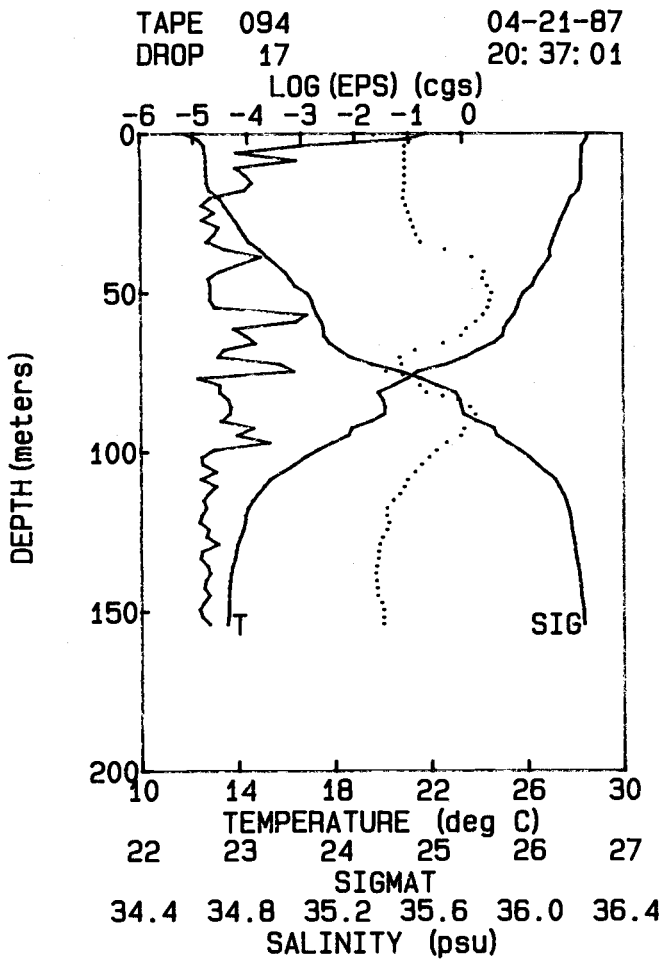

TAPE 094
DROP 04
04-21-87
19: 17: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

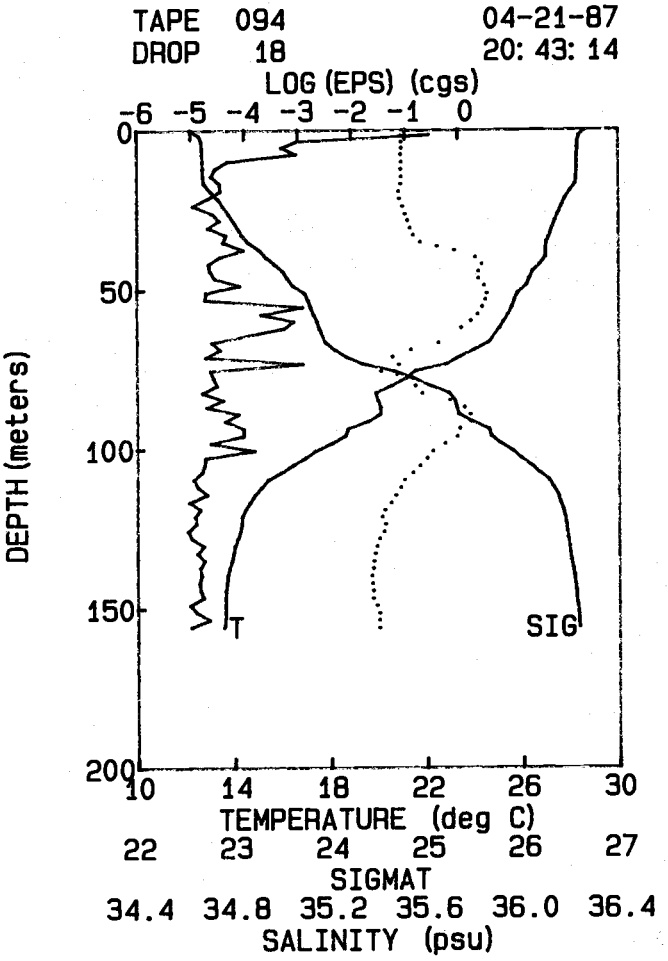

TAPE 094
DROP 09
04-21-87
19: 48: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

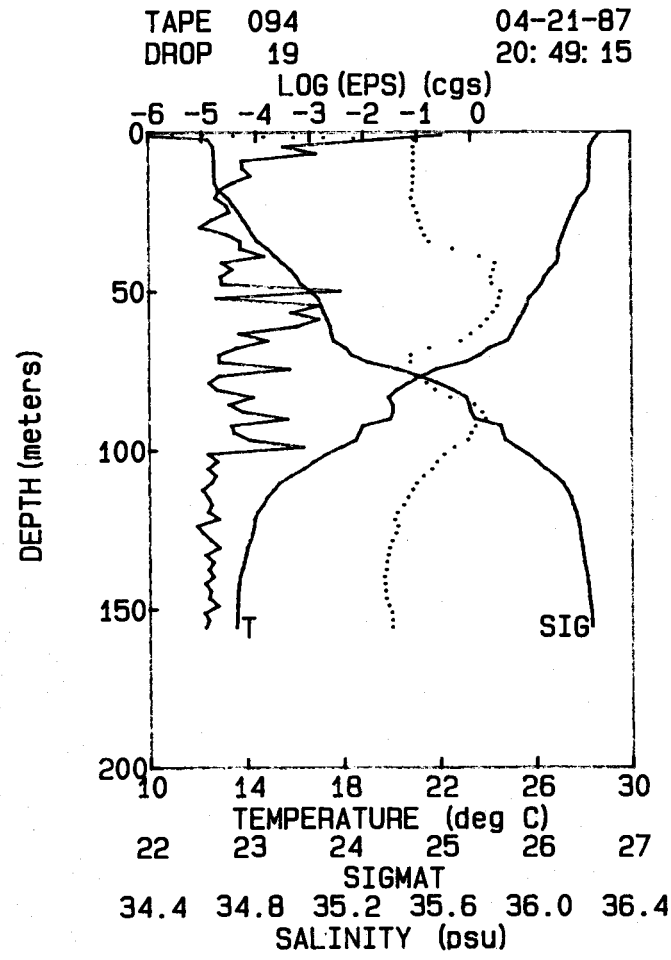

TAPE 094
DROP 10
04-21-87
19: 54: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

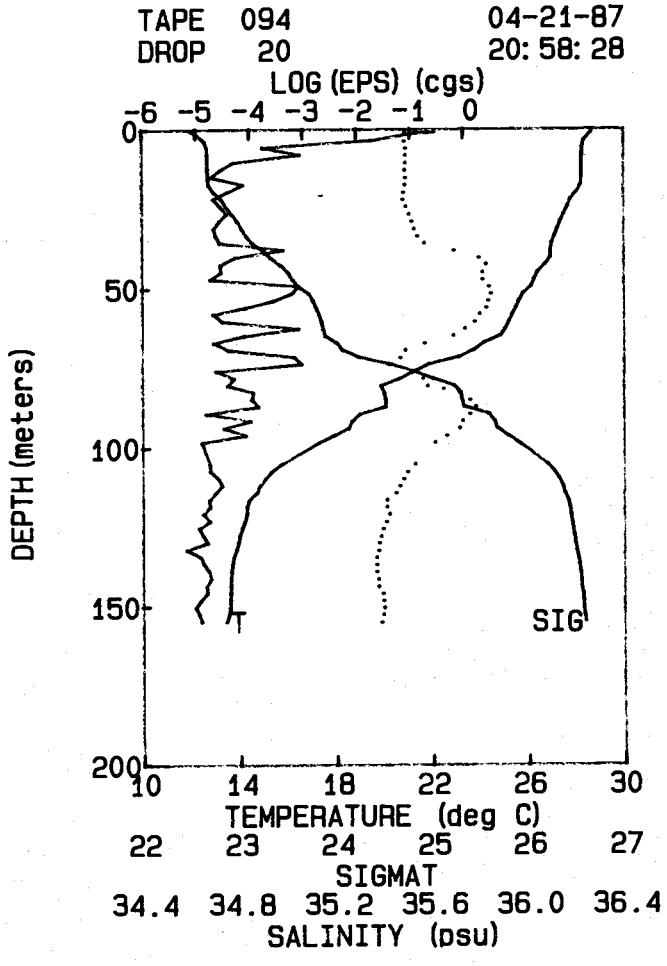

TAPE 094
DROP 11
04-21-87
20: 00: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

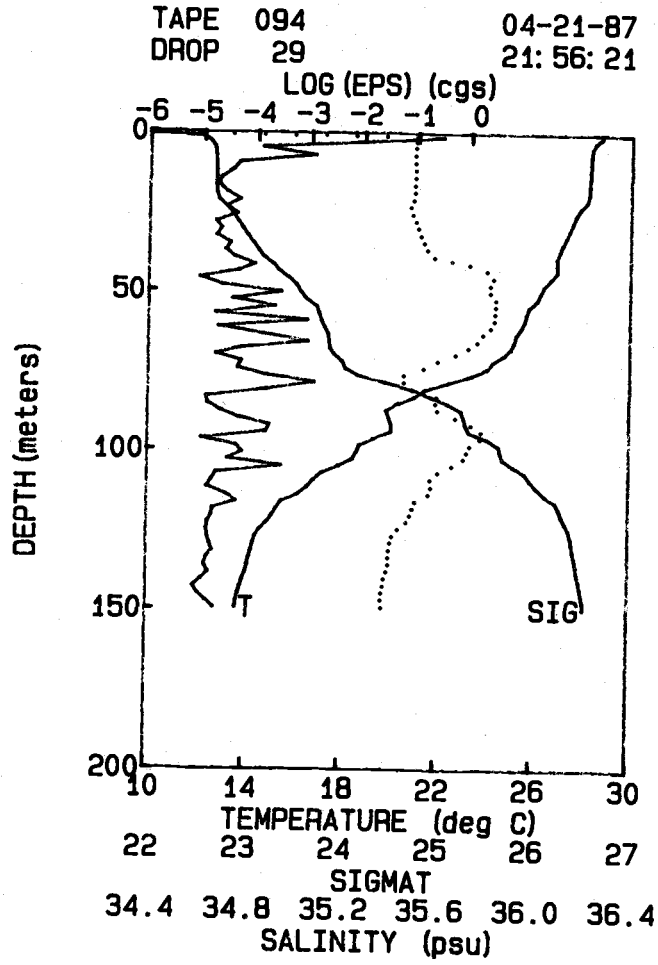

TAPE 094
DROP 12
04-21-87
20: 06: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

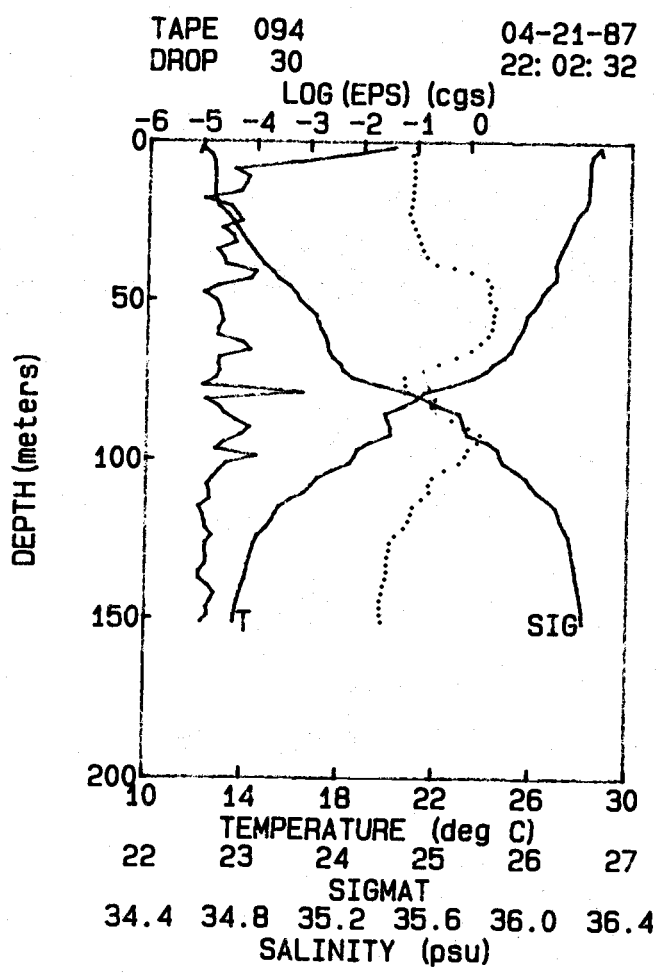

TAPE 094
DROP 17
04-21-87
20: 37: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

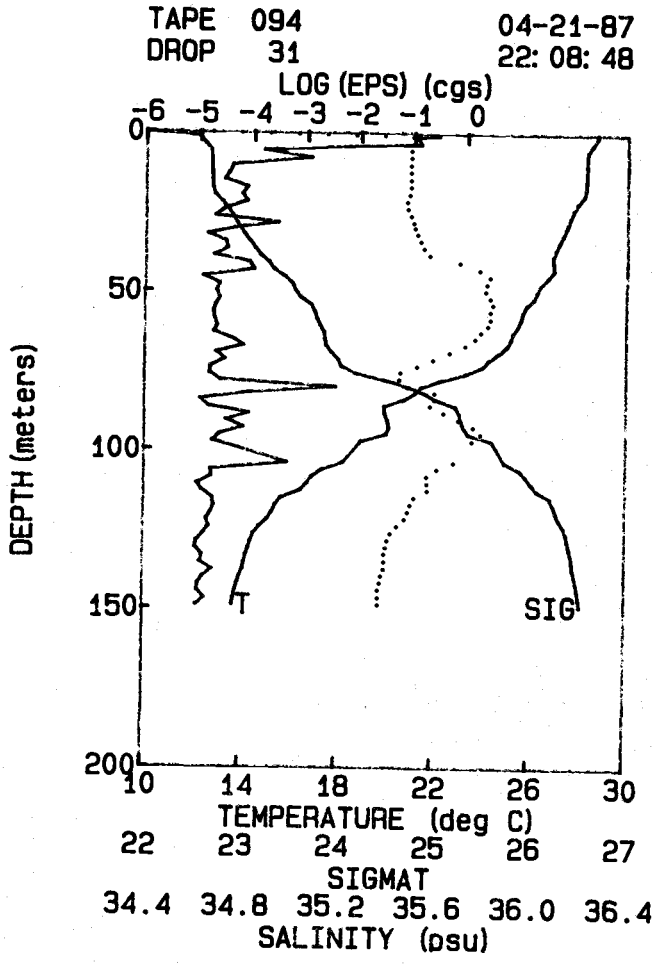

TAPE 094
DROP 18
04-21-87
20: 43: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

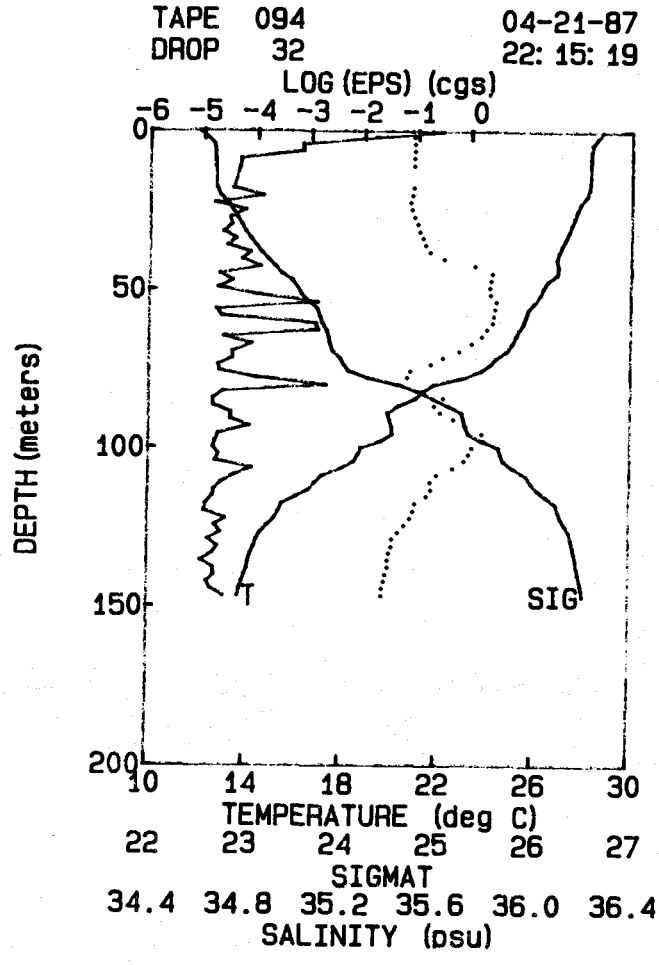

TAPE 094
DROP 19
04-21-87
20: 49: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

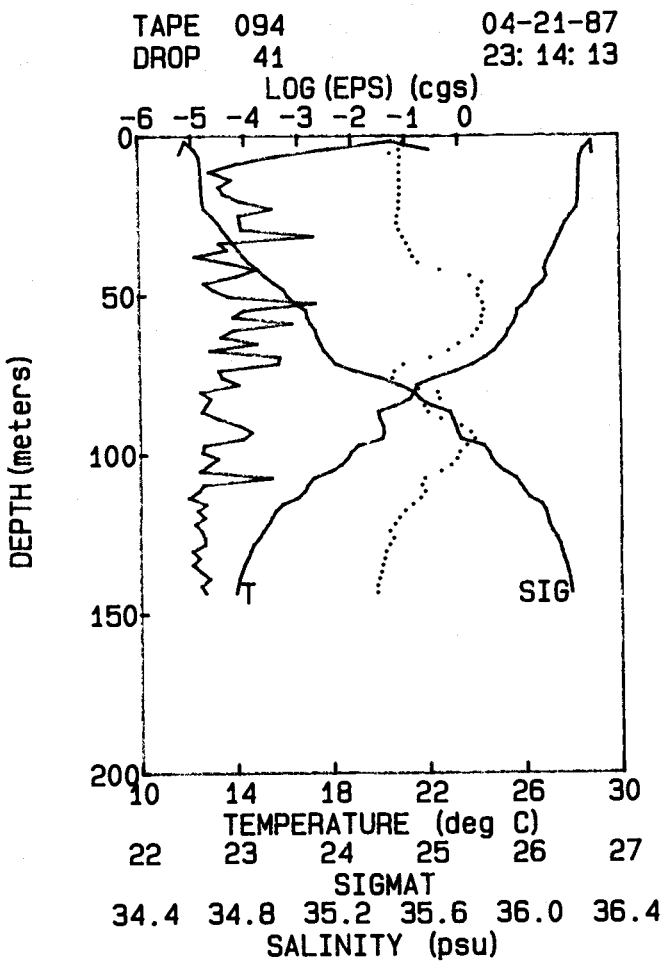

TAPE 094
DROP 20
04-21-87
20: 58: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

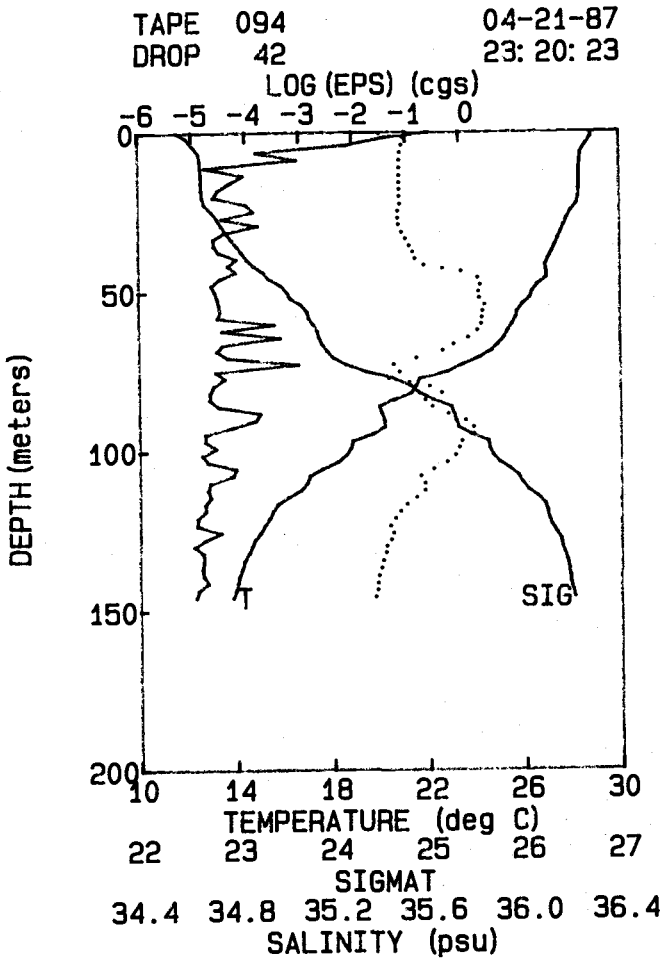

TAPE 094
DROP 29
04-21-87
21: 56: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

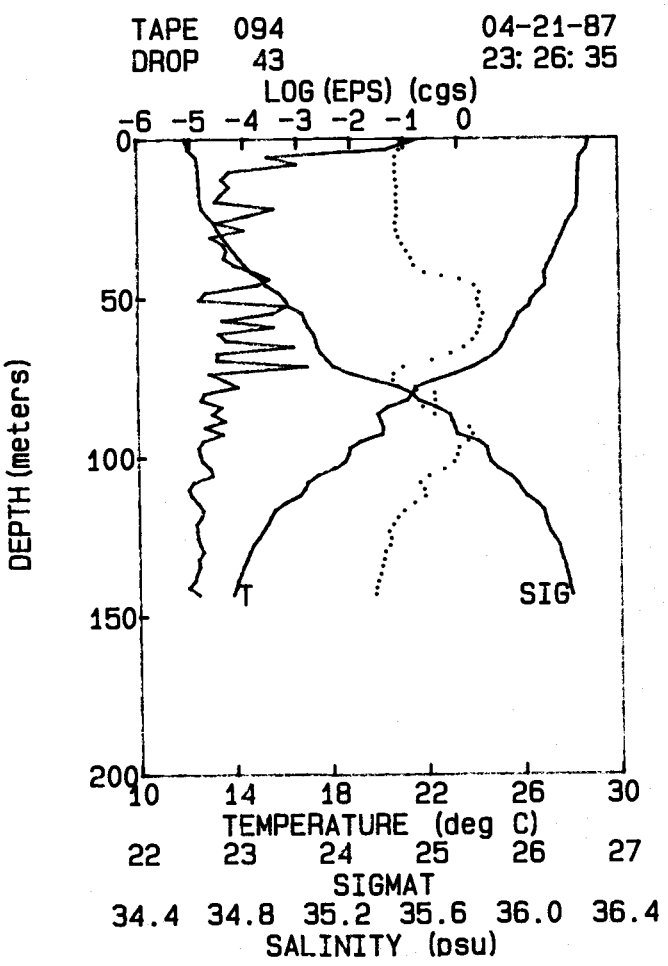

TAPE 094
DROP 30
04-21-87
22: 02: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

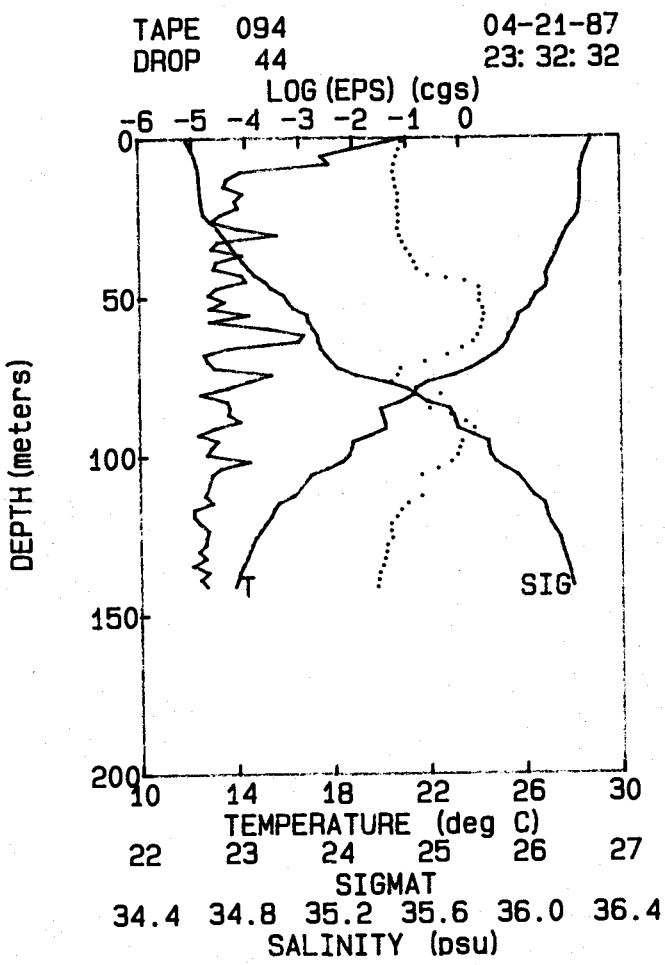

TAPE 094
DROP 31
04-21-87
22: 08: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

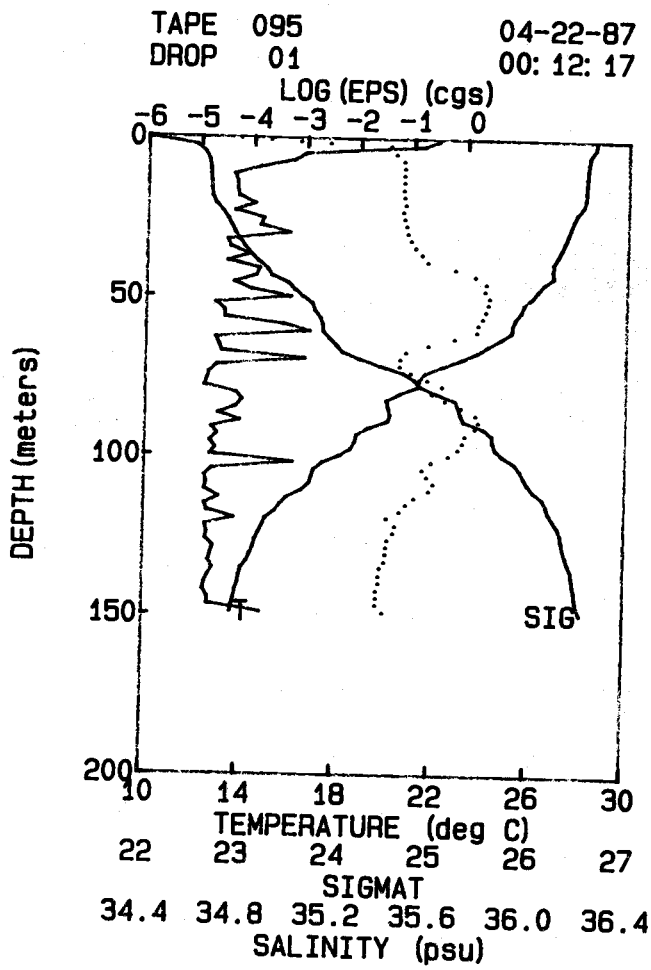

TAPE 094
DROP 32
04-21-87
22: 15: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

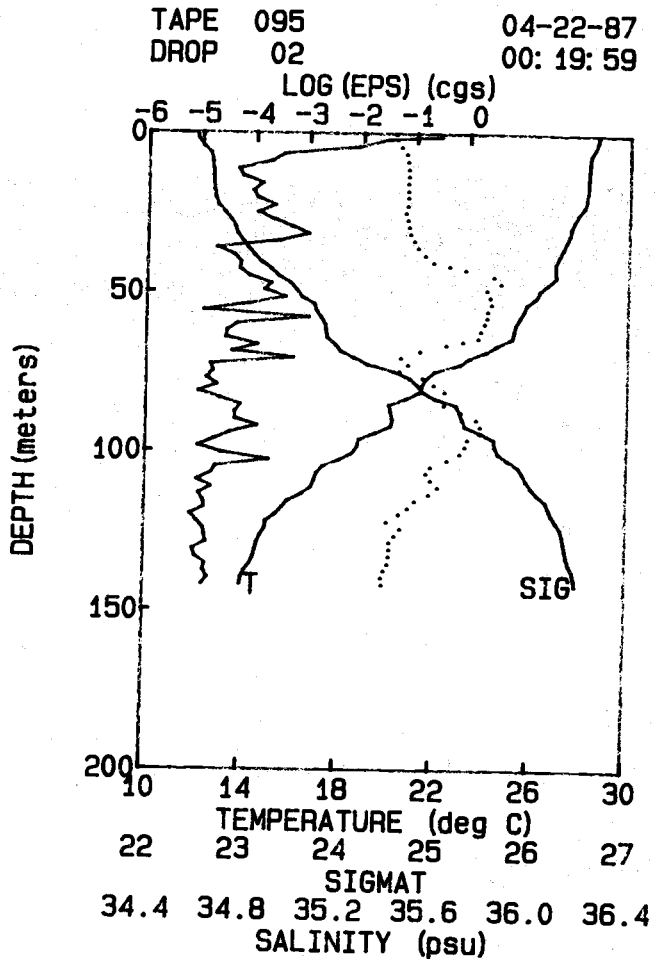

TAPE 094
DROP 41
04-21-87
23: 14: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

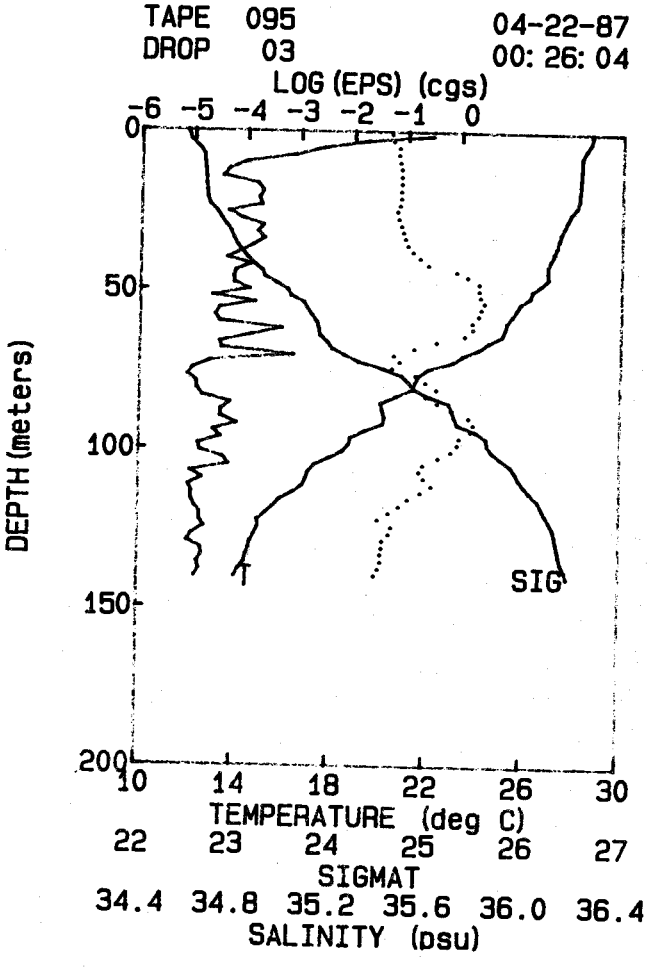

TAPE 094
DROP 42
04-21-87
23: 20: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

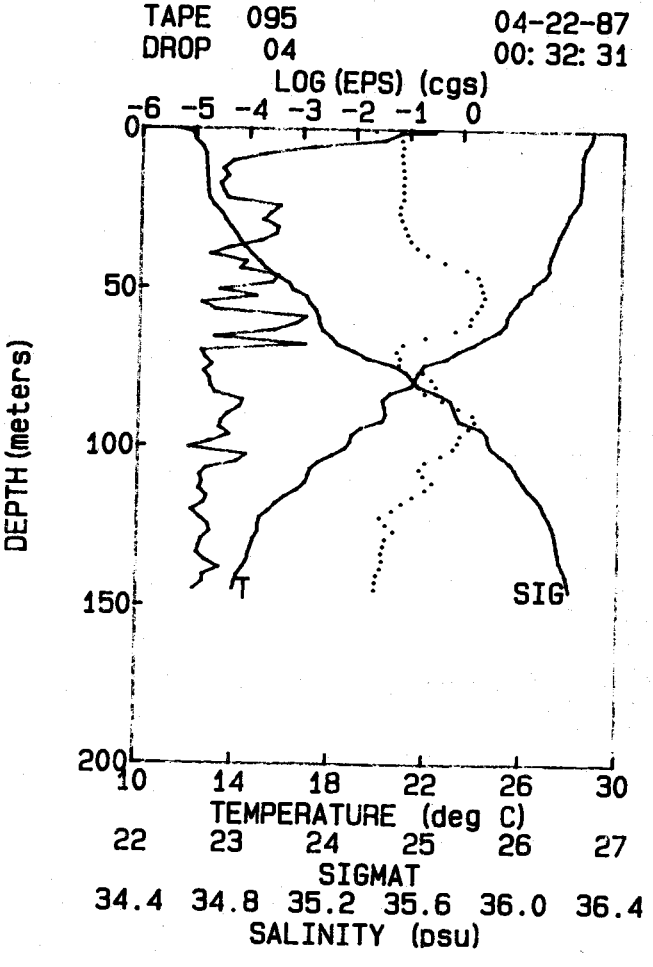

TAPE 094
DROP 43
04-21-87
23: 26: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

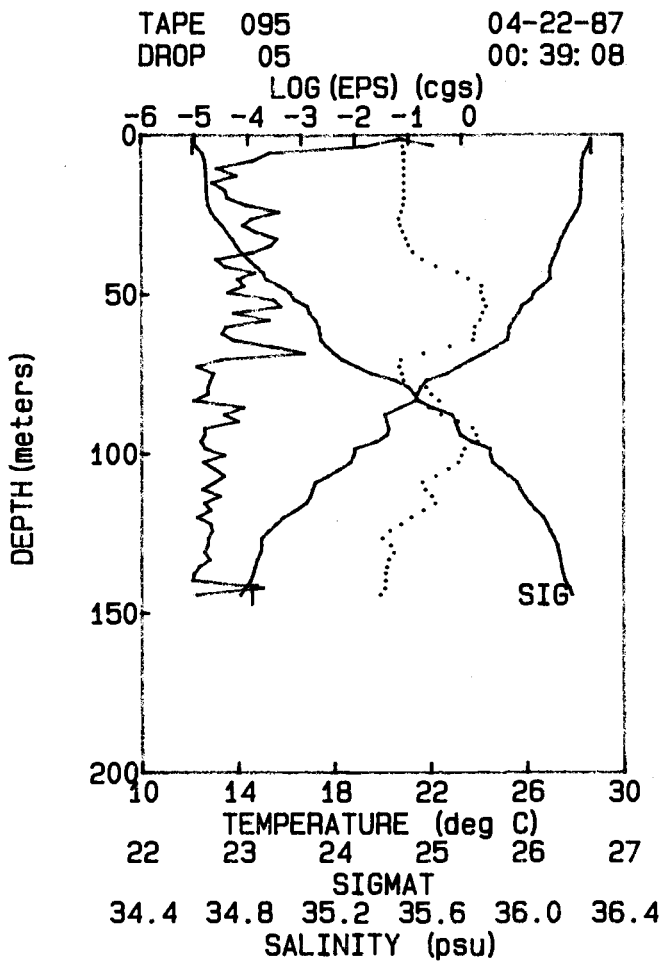

TAPE 094
DROP 44
04-21-87
23: 32: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

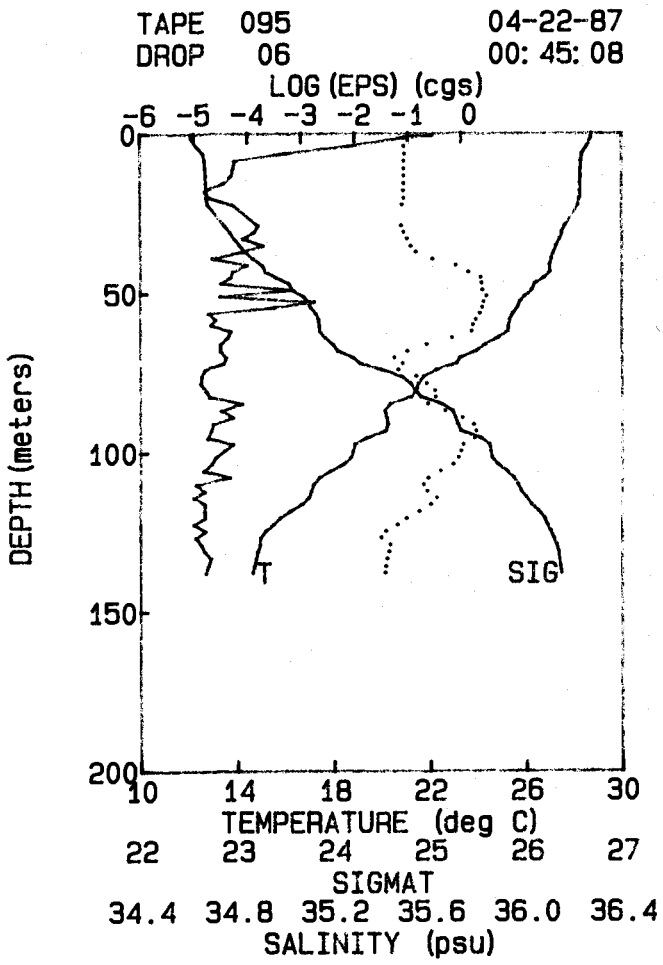

TAPE 095
DROP 01
04-22-87
00: 12: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

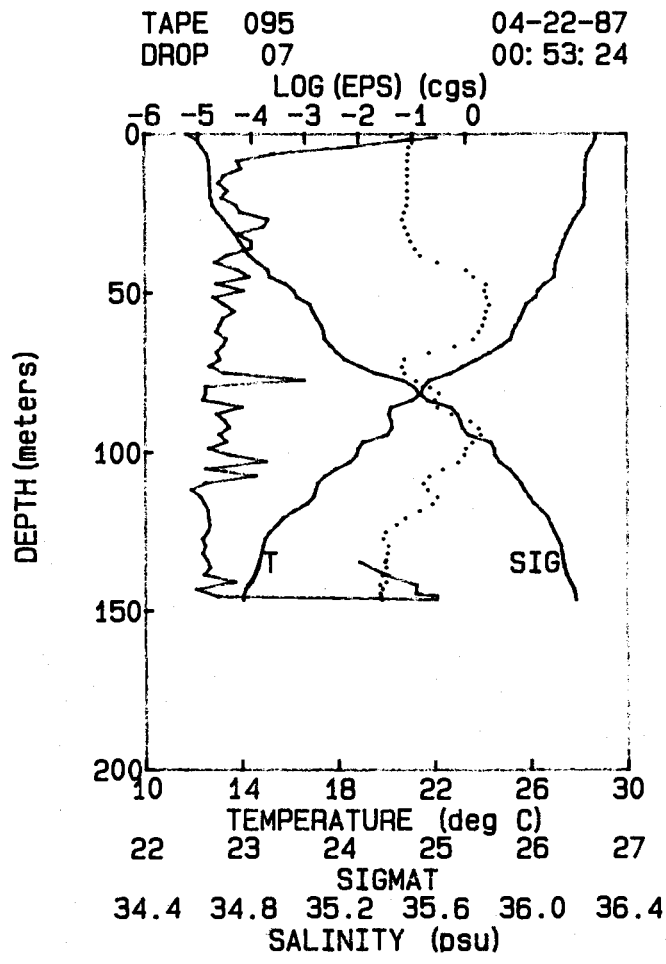

TAPE 095
DROP 02
04-22-87
00: 19: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

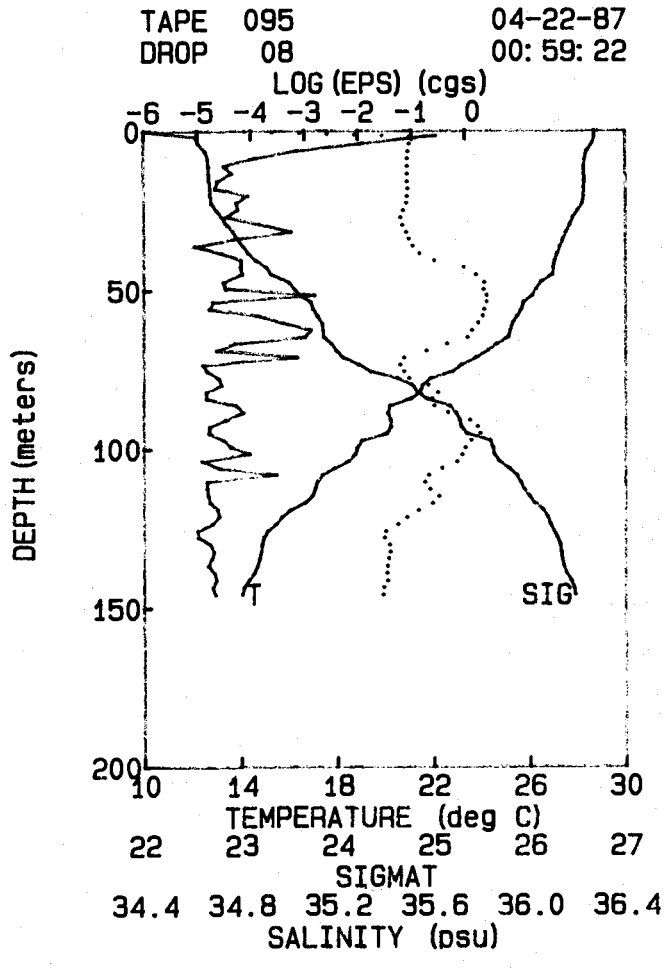

TAPE 095
DROP 03
04-22-87
00: 26: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

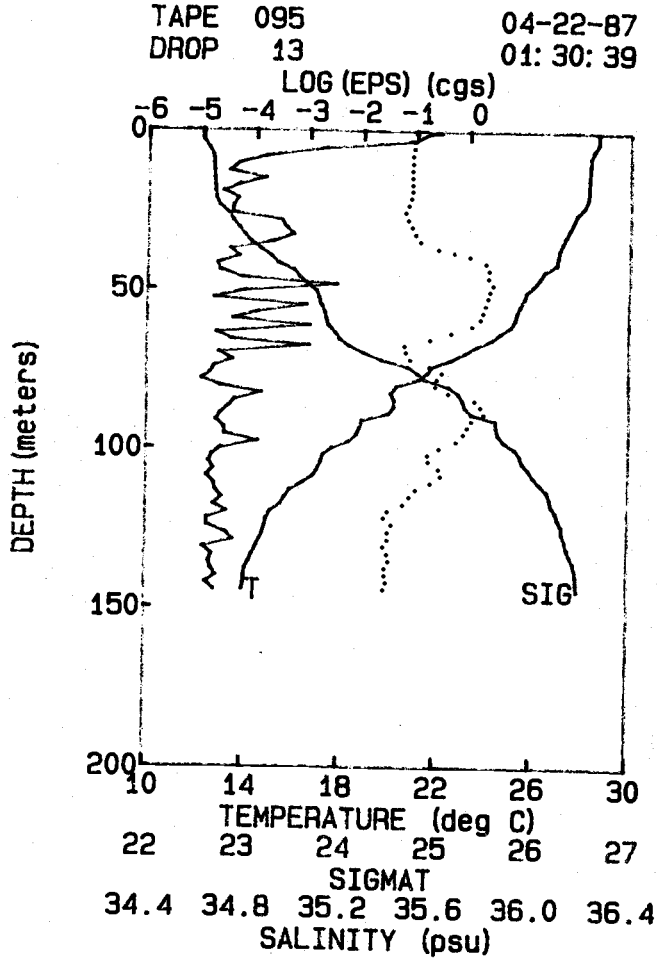

TAPE 095
DROP 04
04-22-87
00: 32: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

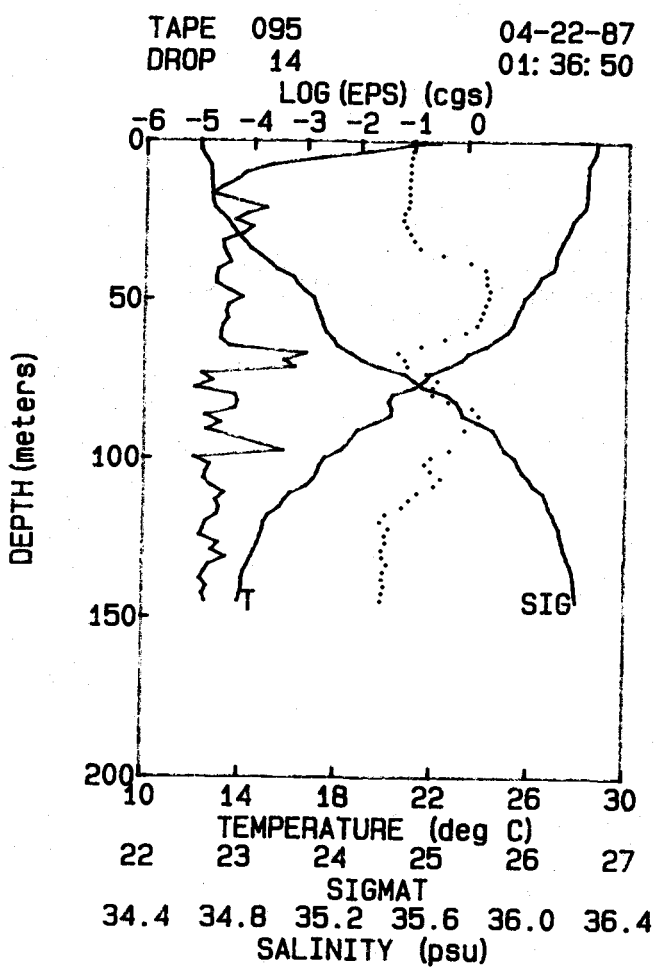

TAPE 095
DROP 05
04-22-87
00: 39: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

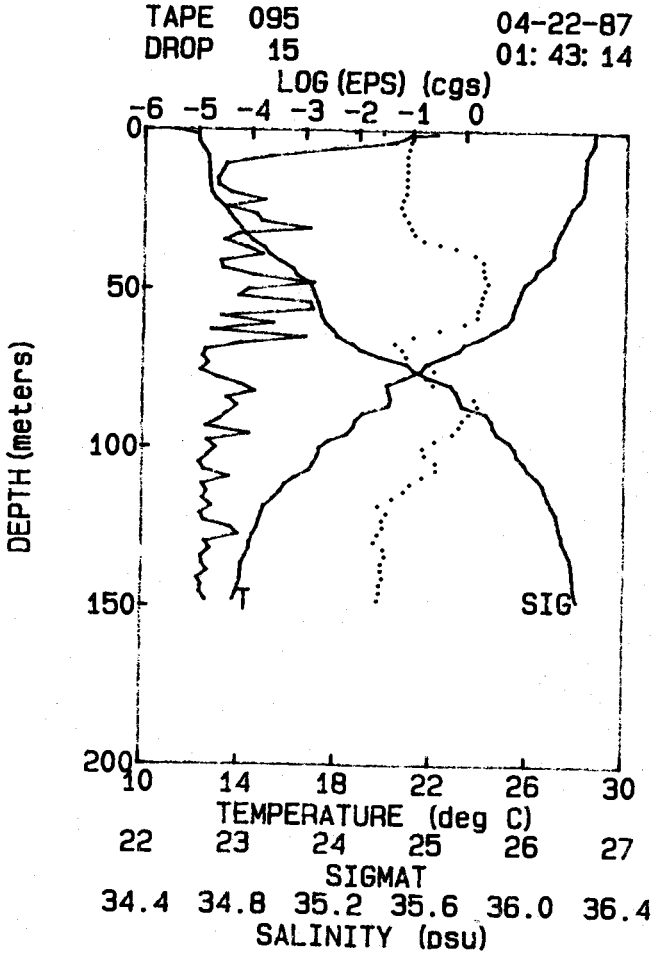

TAPE 095
DROP 06
04-22-87
00: 45: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

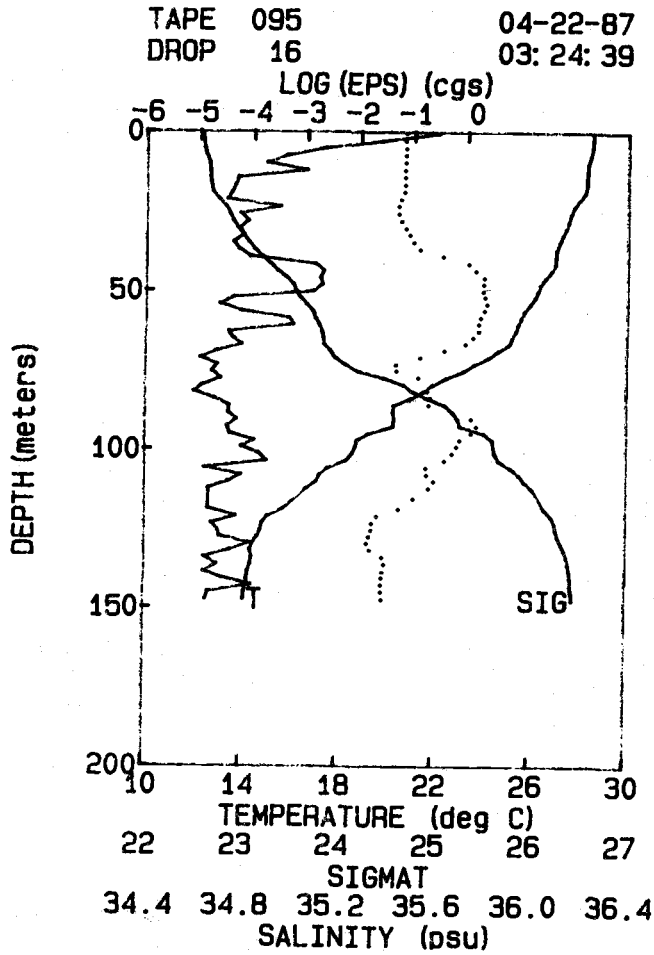

TAPE 095
DROP 07
04-22-87
00: 53: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

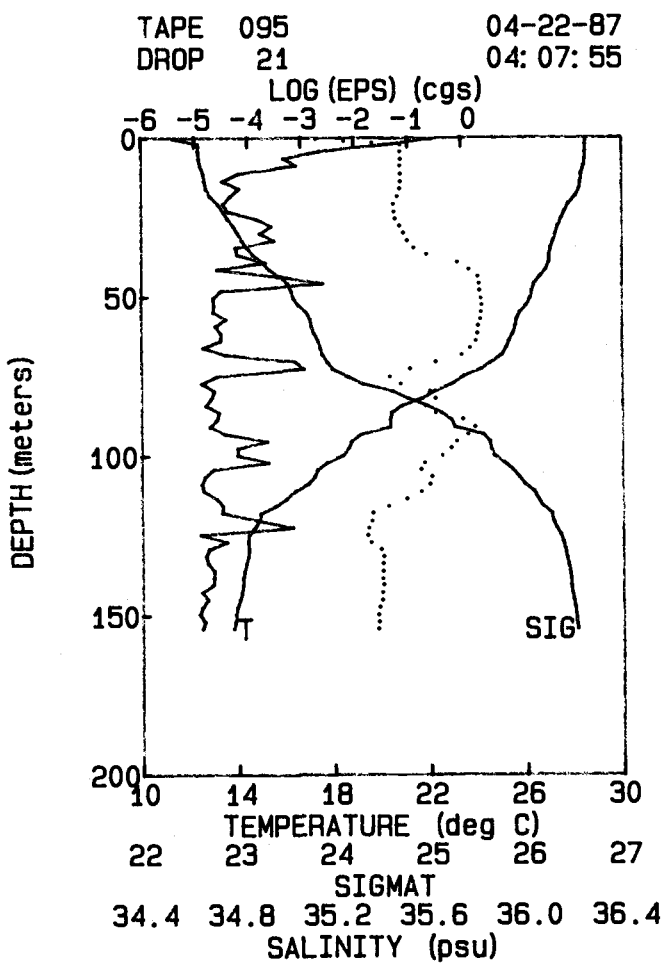

TAPE 095
DROP 08
04-22-87
00: 59: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

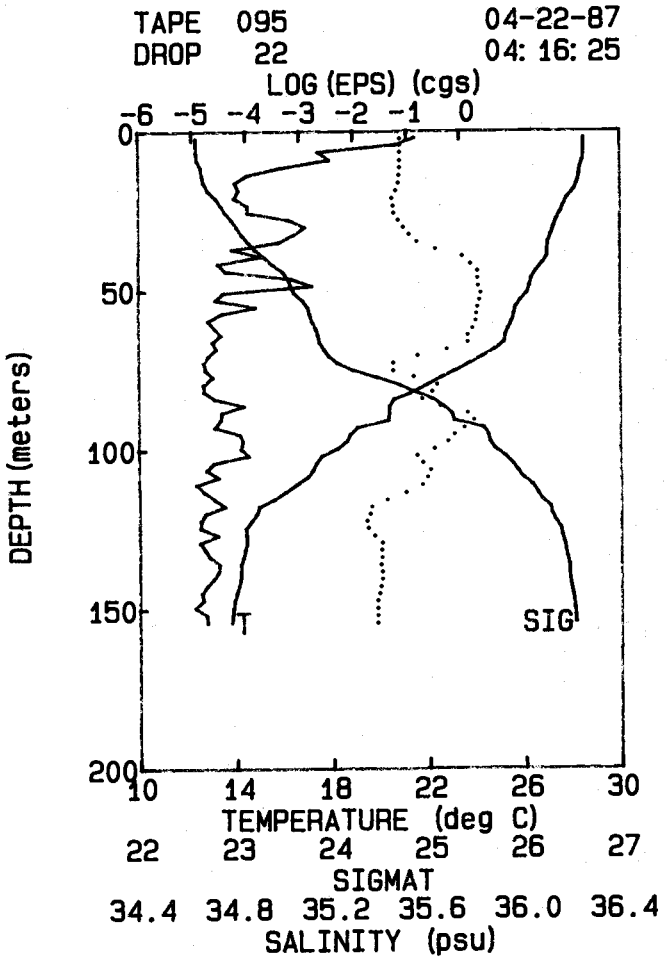

TAPE 095
DROP 13
04-22-87
01: 30: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

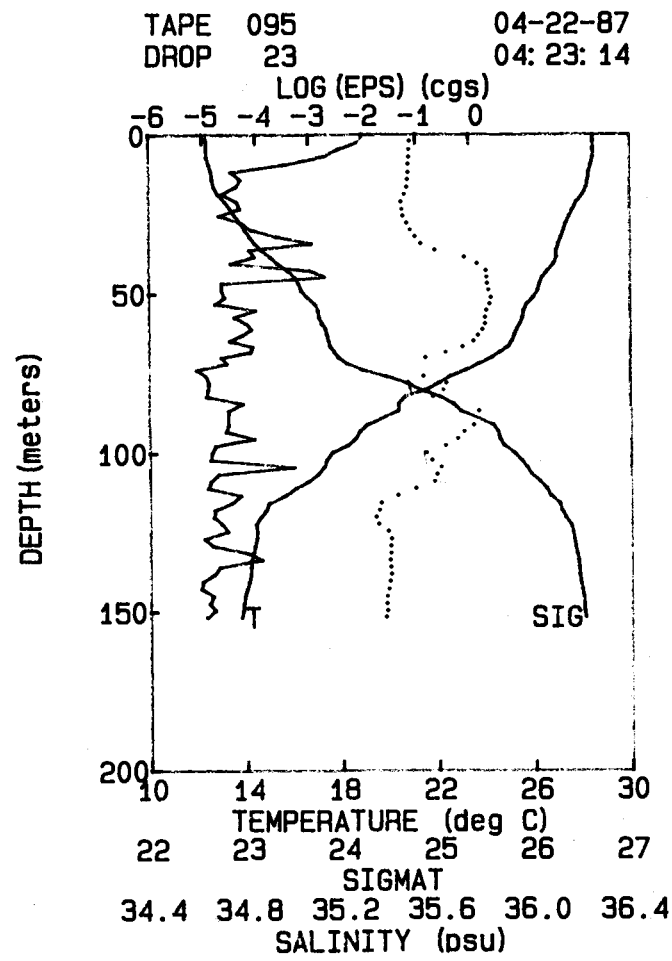

TAPE 095
DROP 14
04-22-87
01: 36: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

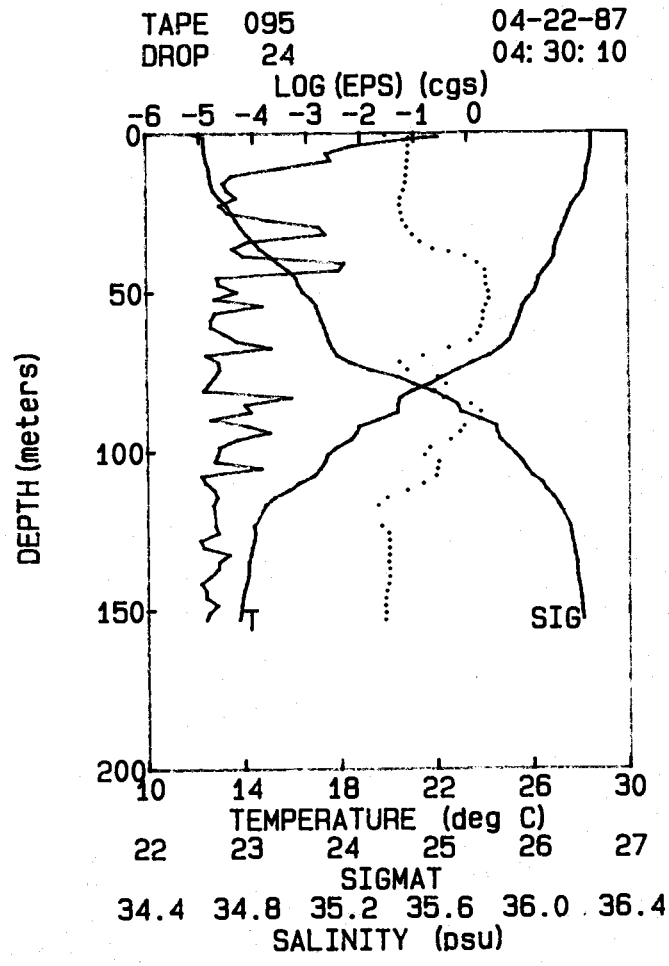

TAPE 095
DROP 15
04-22-87
01: 43: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

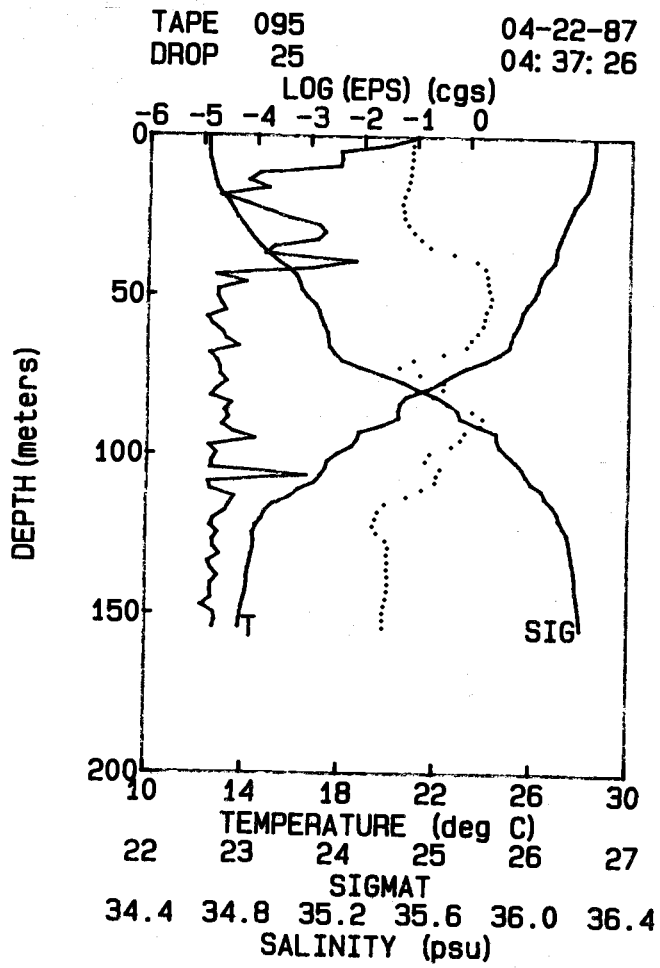

TAPE 095
DROP 16
04-22-87
03: 24: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

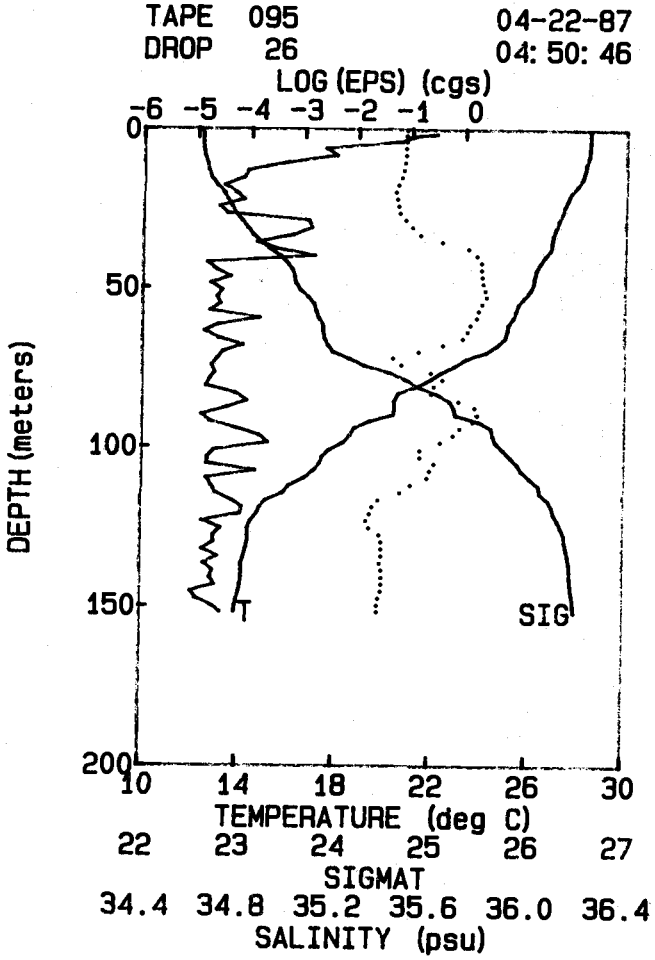

TAPE 095
DROP 21
04-22-87
04: 07: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

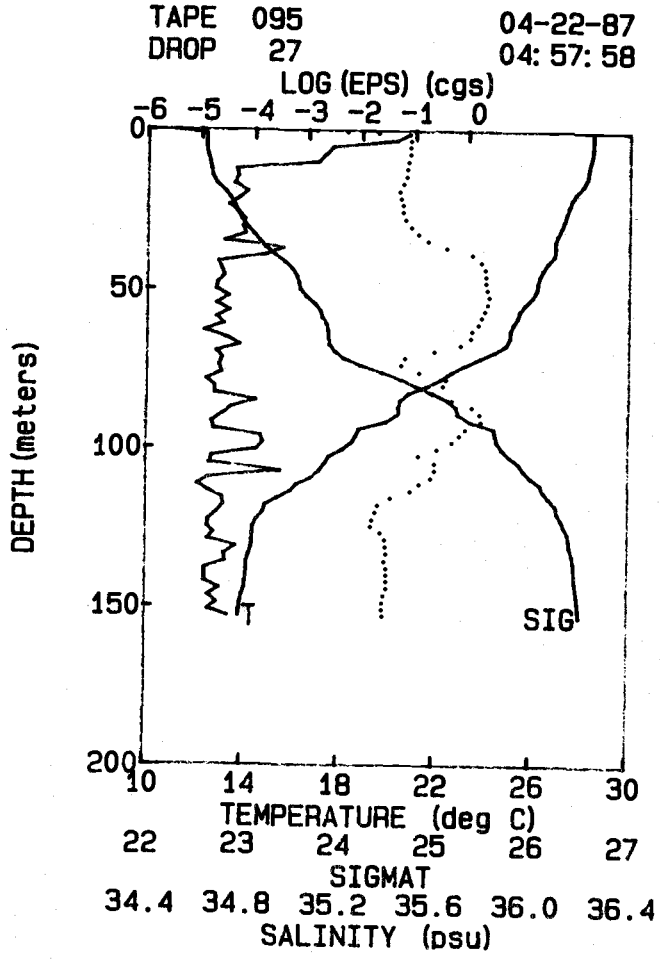

TAPE 095
DROP 22
04-22-87
04: 16: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

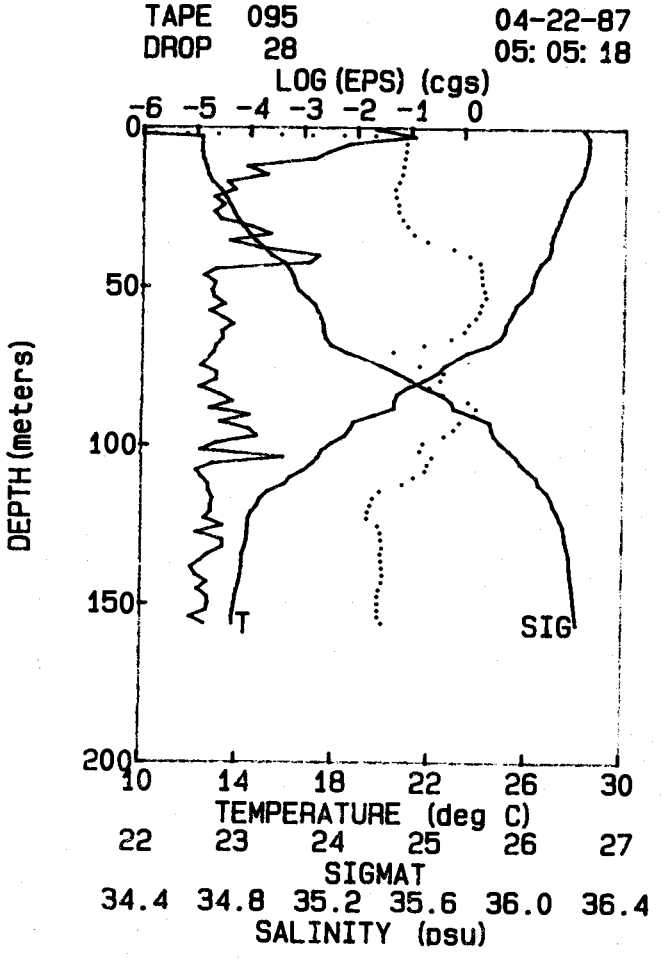

TAPE 095
DROP 23
04-22-87
04: 23: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

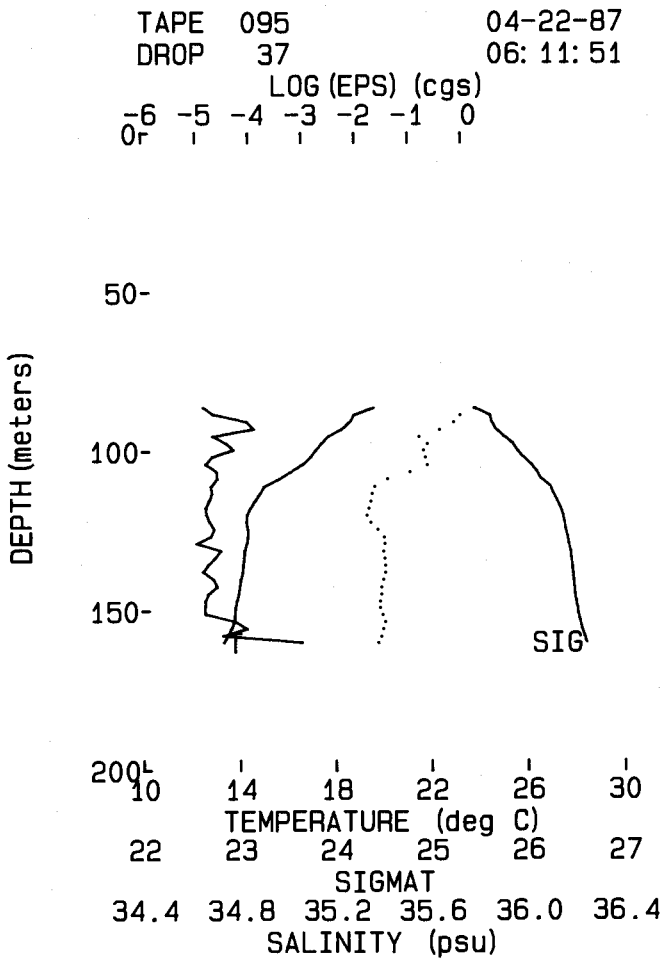

TAPE 095
DROP 24
04-22-87
04: 30: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

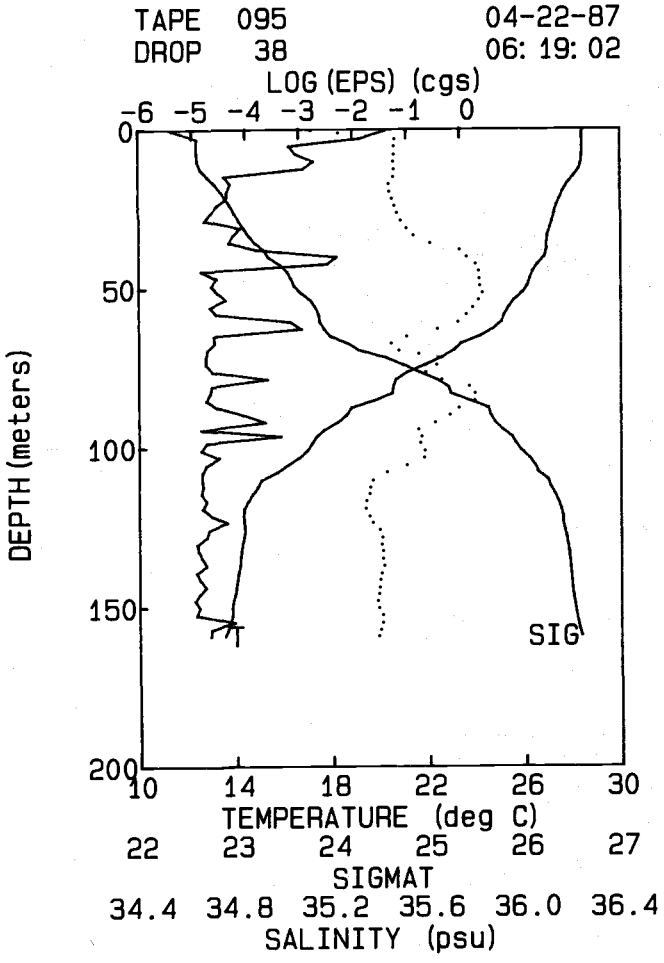

TAPE 095
DROP 25
04-22-87
04: 37: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

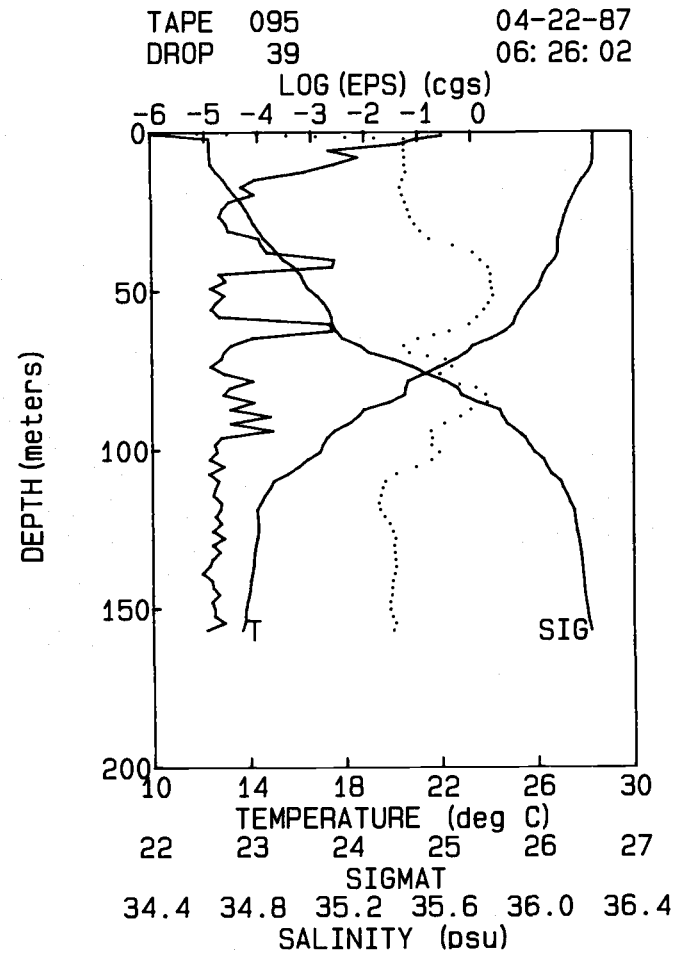

TAPE 095
DROP 26
04-22-87
04: 50: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

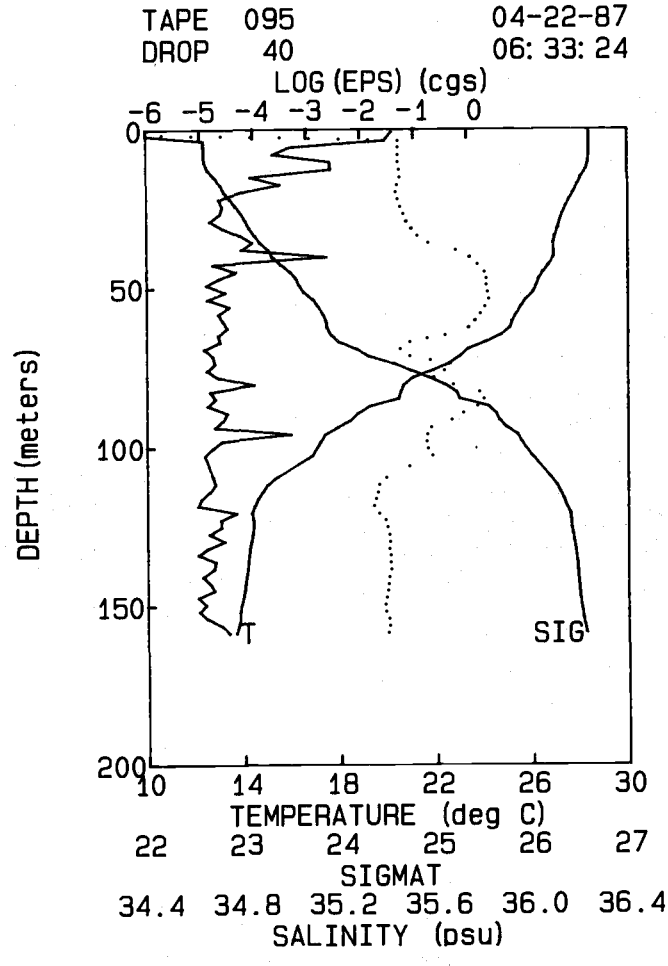

TAPE 095
DROP 27
04-22-87
04: 57: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

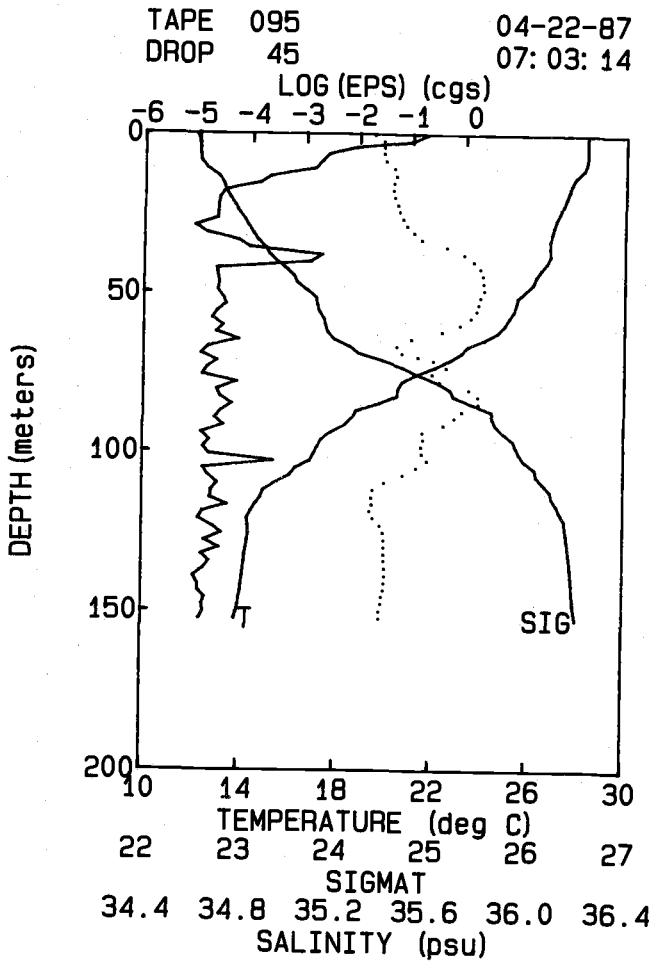

TAPE 095
DROP 28
04-22-87
05: 05: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

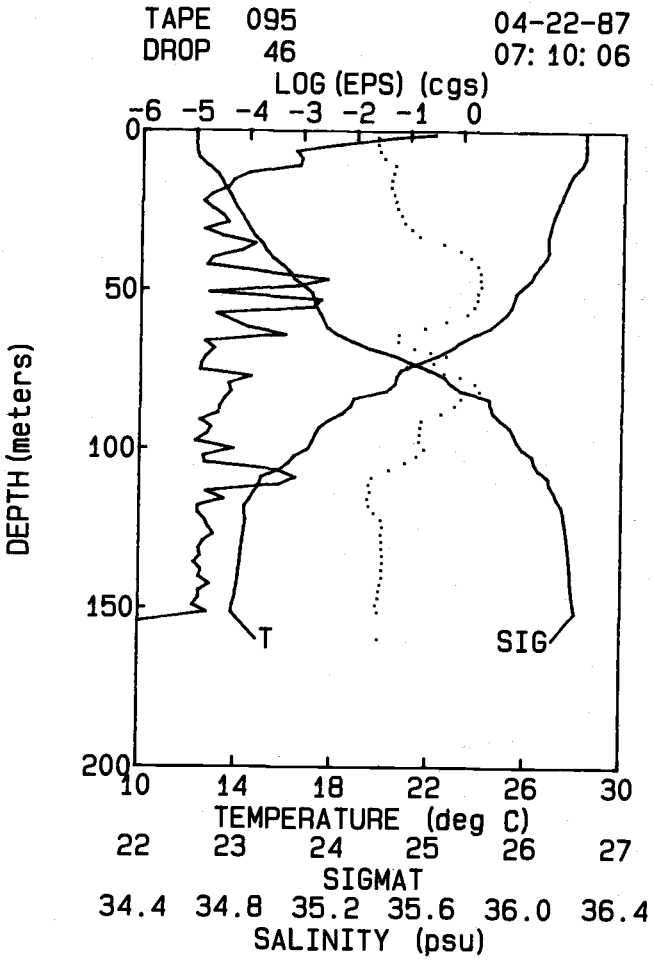

TAPE 095
DROP 37
04-22-87
06: 11: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

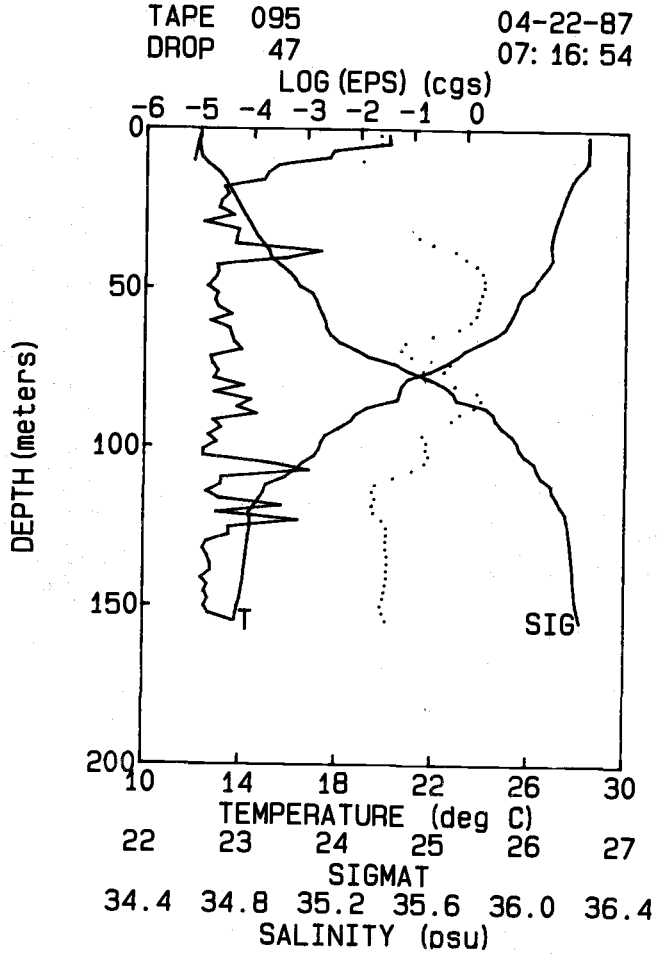

TAPE 095
DROP 38
04-22-87
06: 19: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

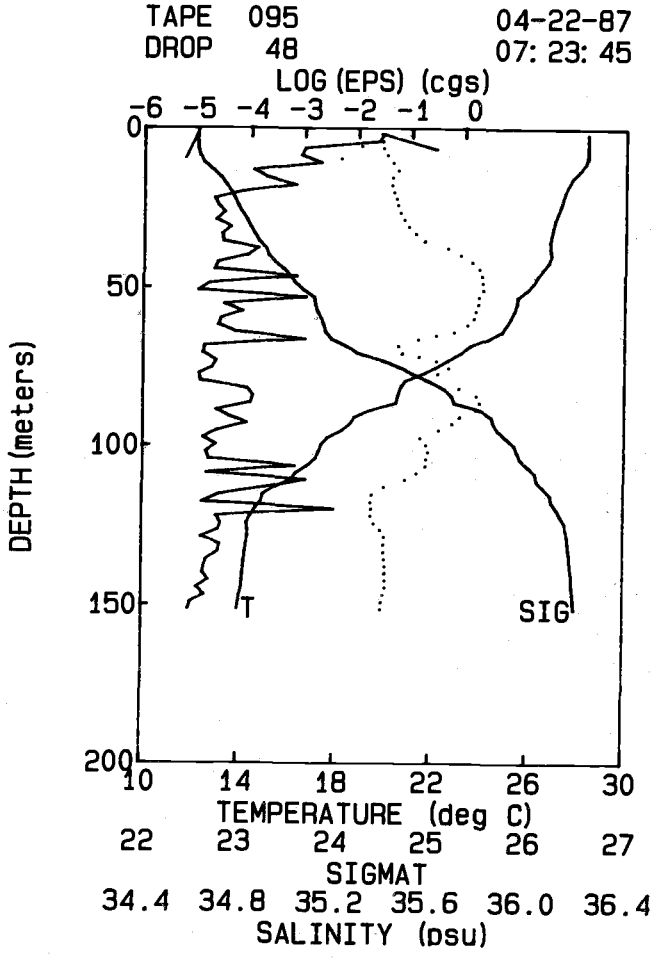

TAPE 095
DROP 39
04-22-87
06: 26: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

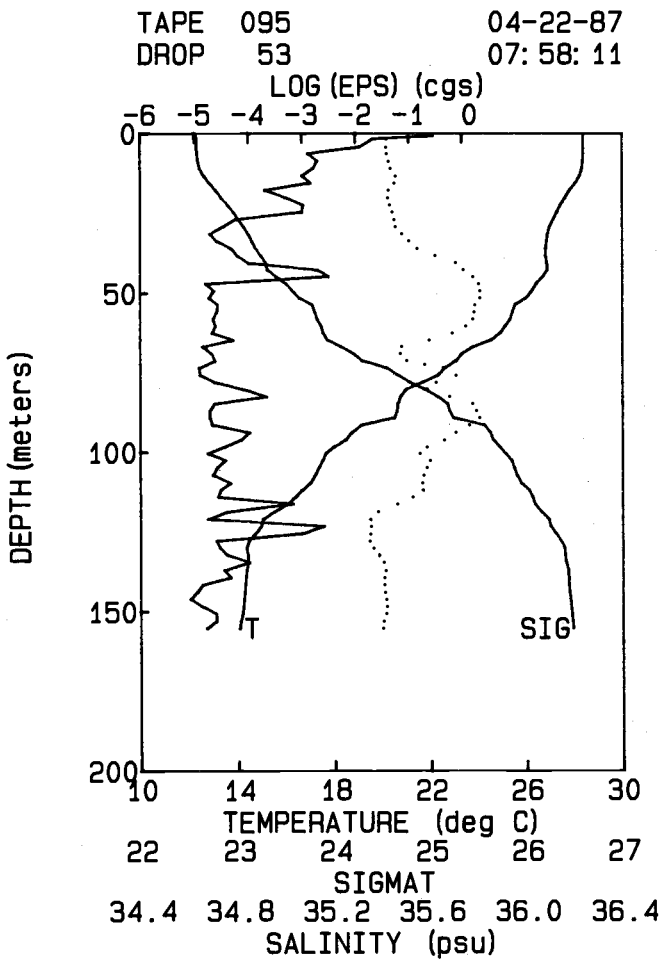

TAPE 095
DROP 40
04-22-87
06: 33: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

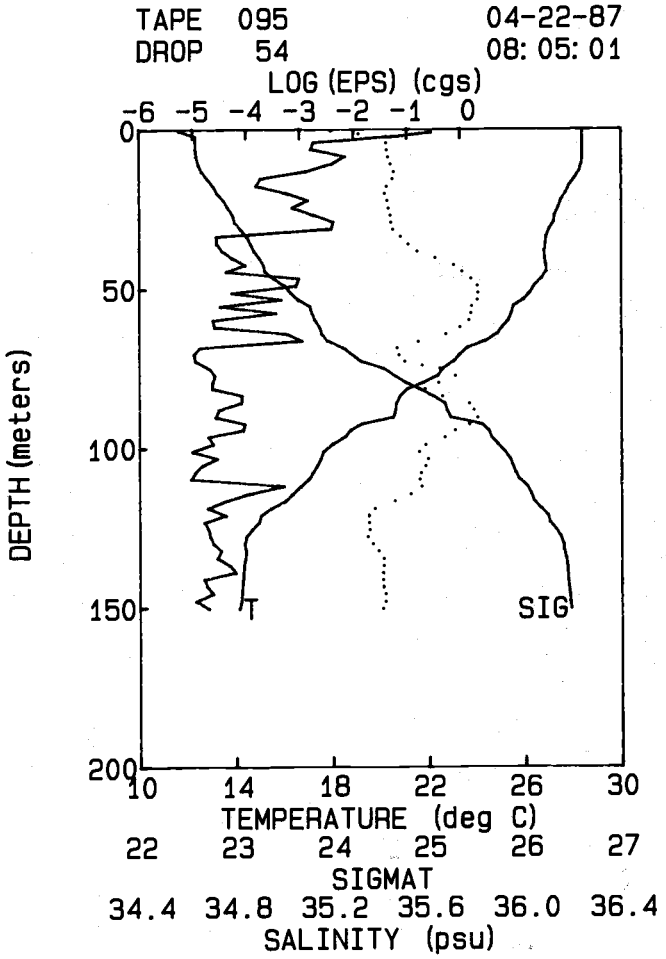

TAPE 095
DROP 45
04-22-87
07: 03: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

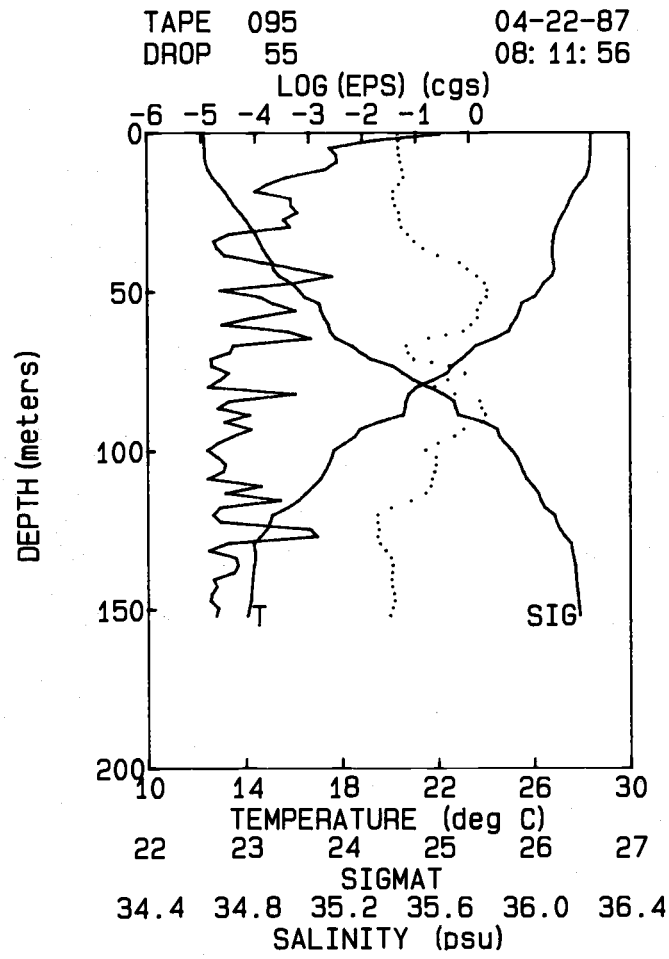

TAPE 095
DROP 46
04-22-87
07: 10: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

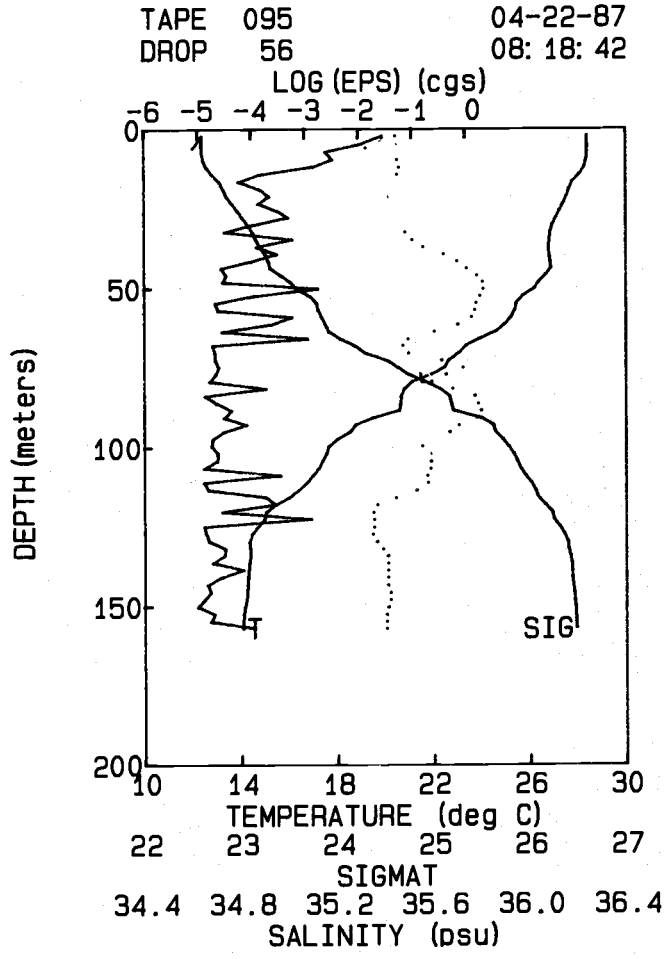

TAPE 095
DROP 47
04-22-87
07: 16: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

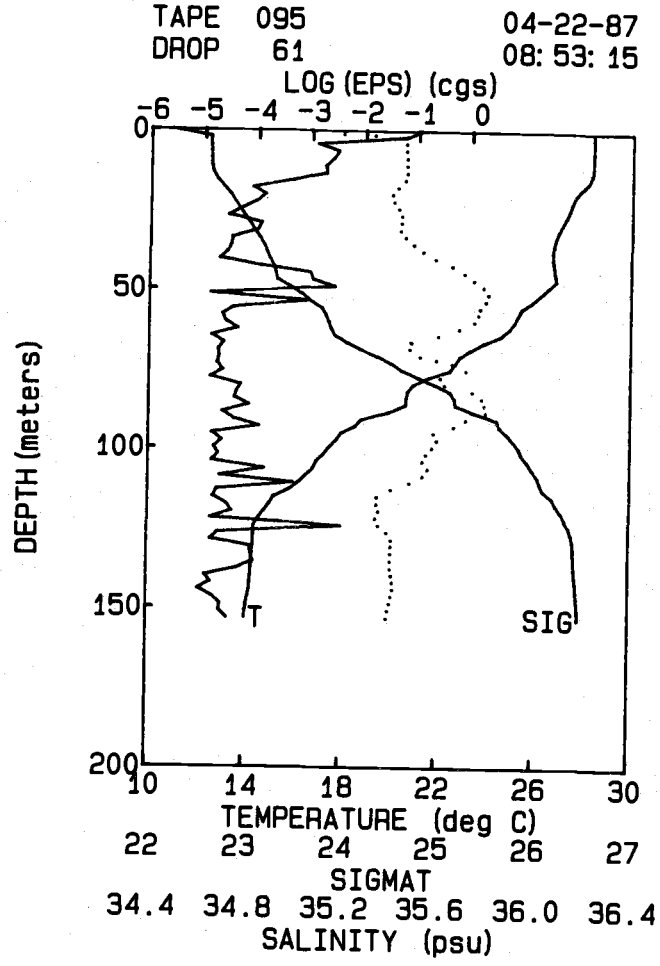

TAPE 095
DROP 48
04-22-87
07: 23: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

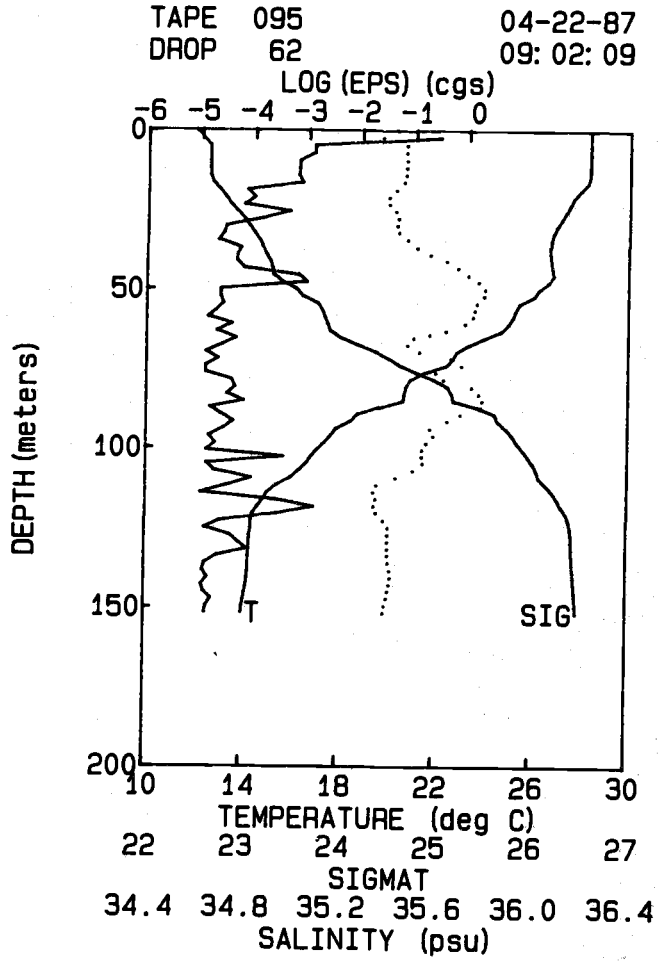

TAPE 095
DROP 53
04-22-87
07: 58: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

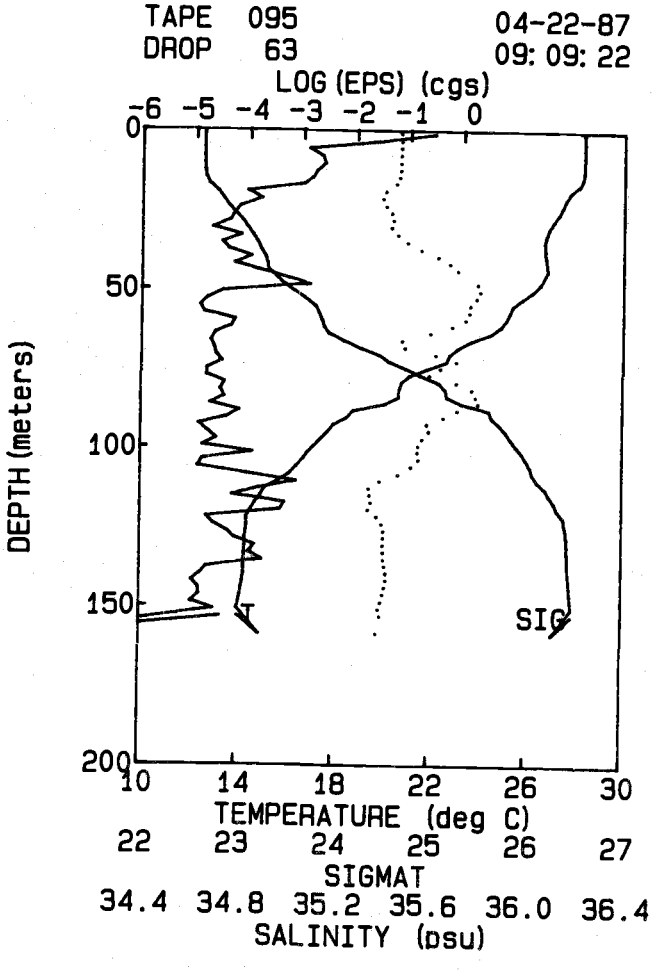

TAPE 095
DROP 54
04-22-87
08: 05: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

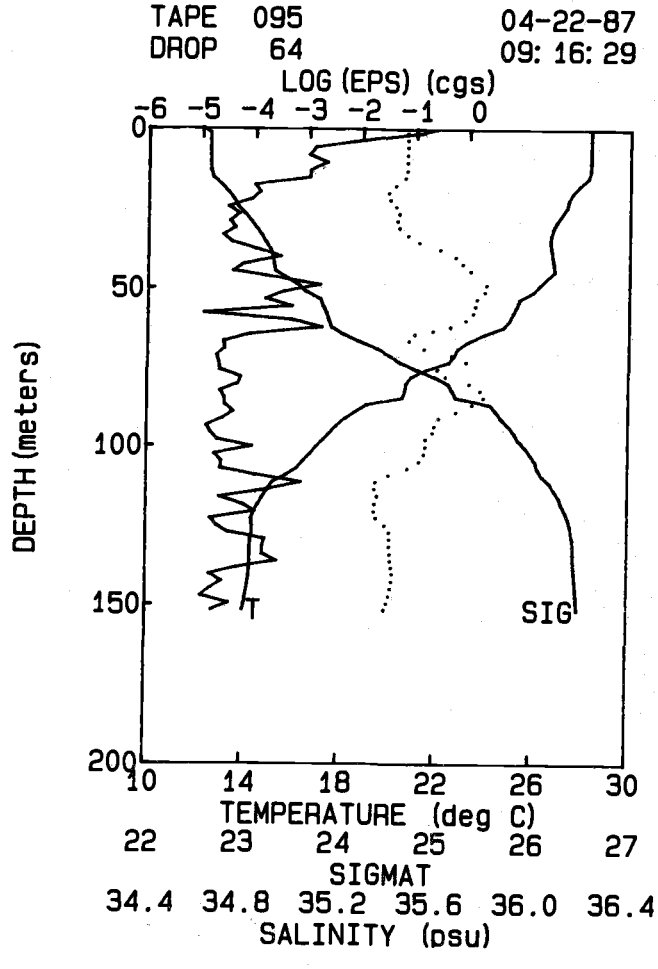

TAPE 095
DROP 55
04-22-87
08: 11: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

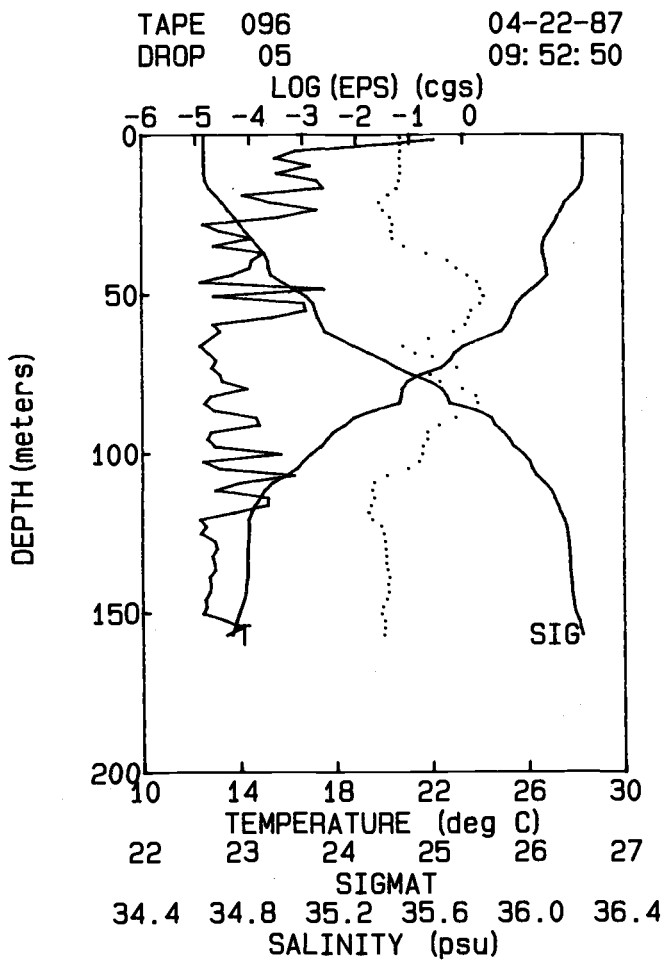

TAPE 095
DROP 56
04-22-87
08: 18: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

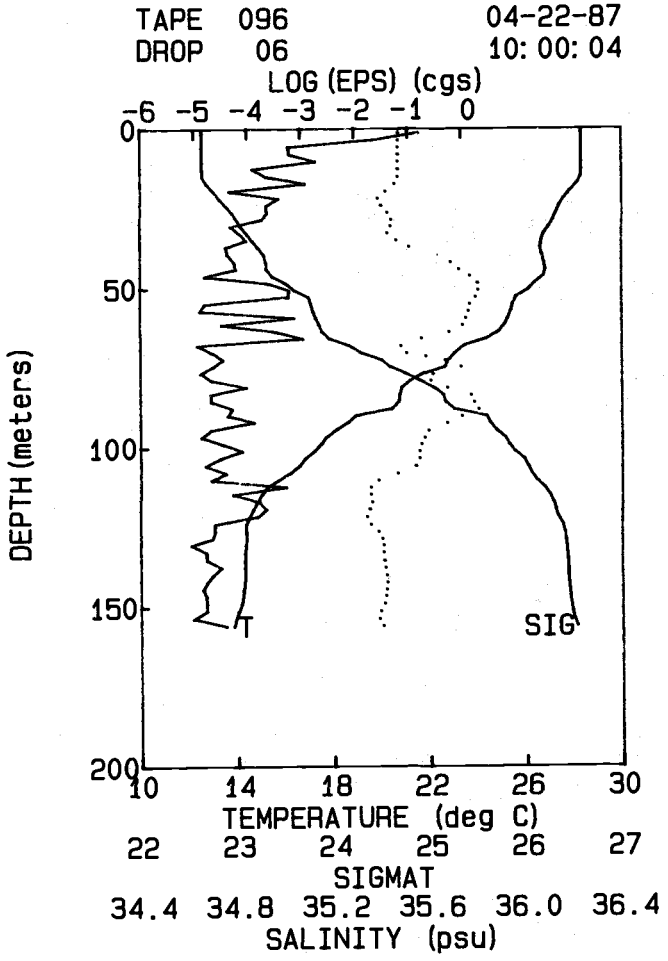

TAPE 095
DROP 61
04-22-87
08: 53: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

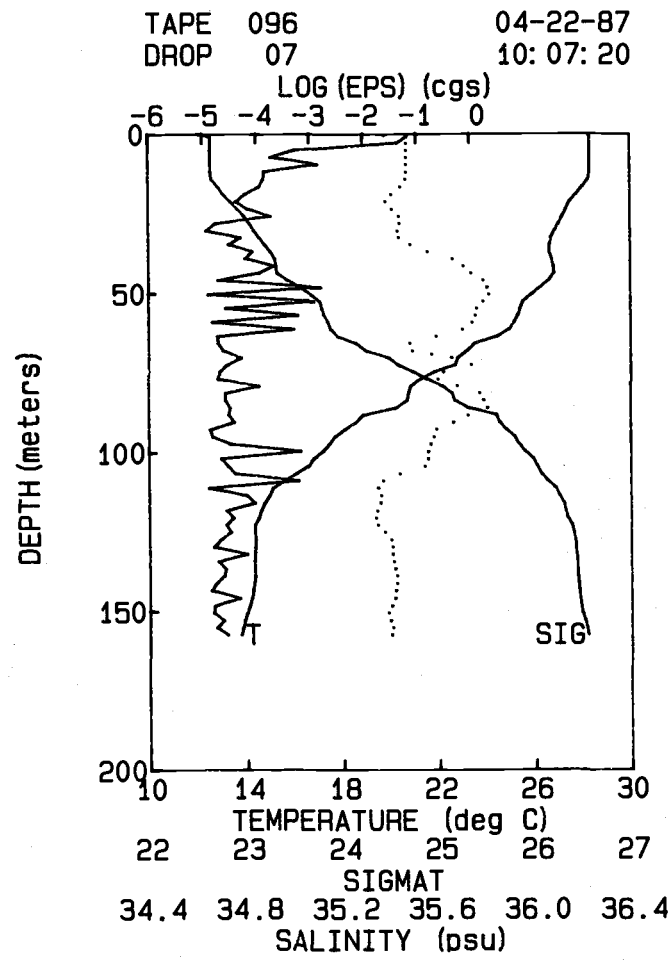

TAPE 095
DROP 62
04-22-87
09: 02: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

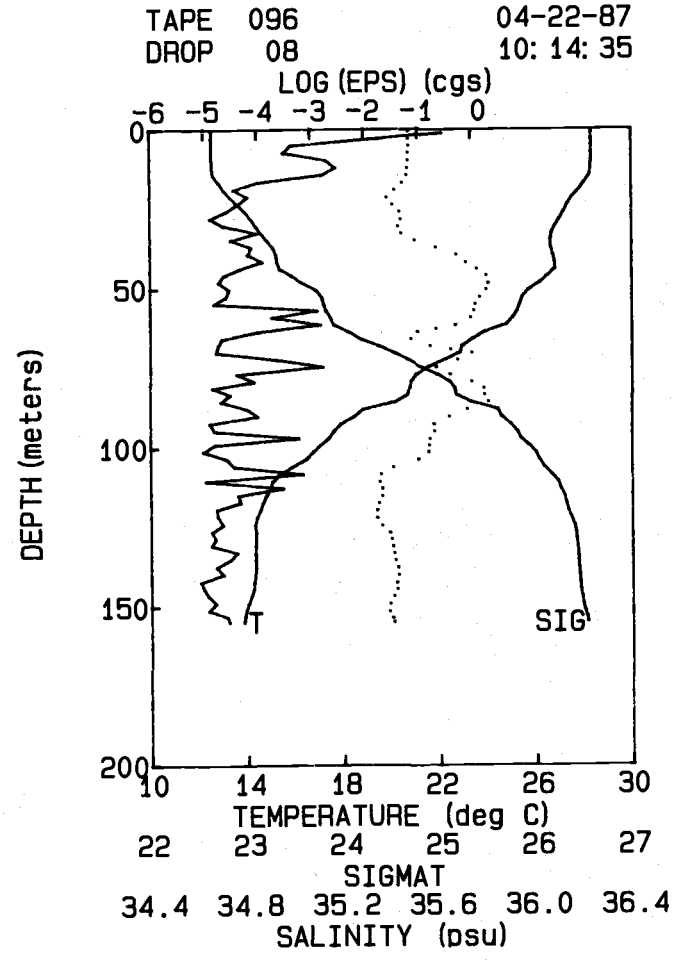

TAPE 095
DROP 63
04-22-87
09: 09: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

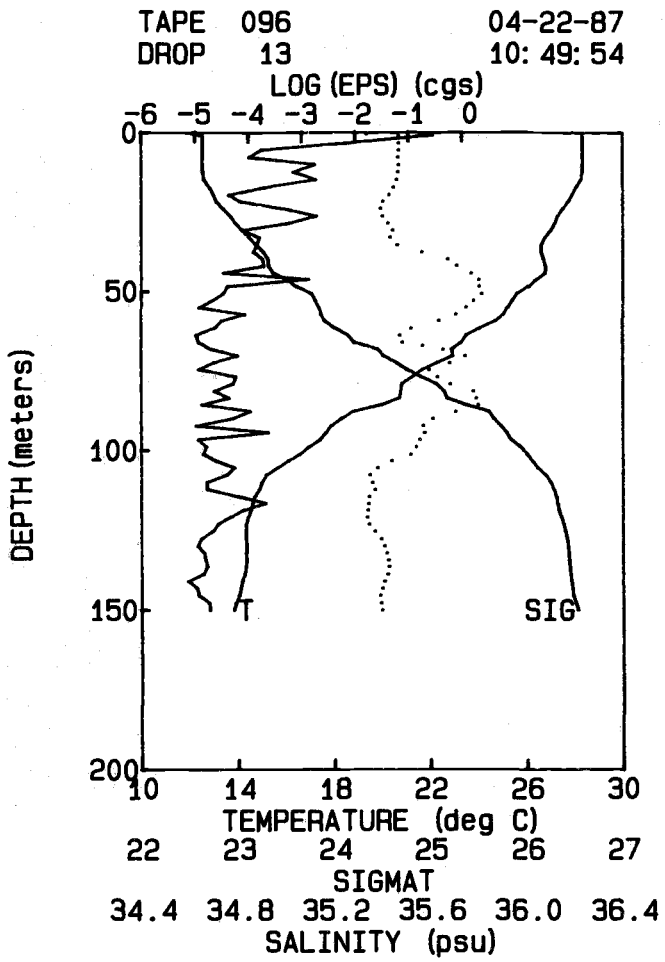

TAPE 095
DROP 64
04-22-87
09: 16: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

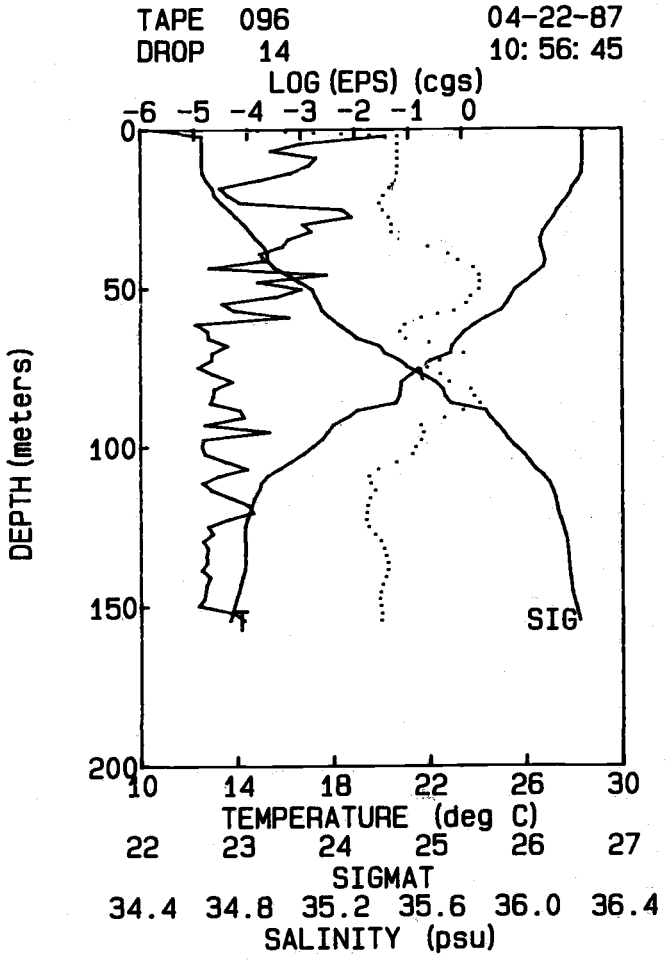

TAPE 096
DROP 05
04-22-87
09: 52: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

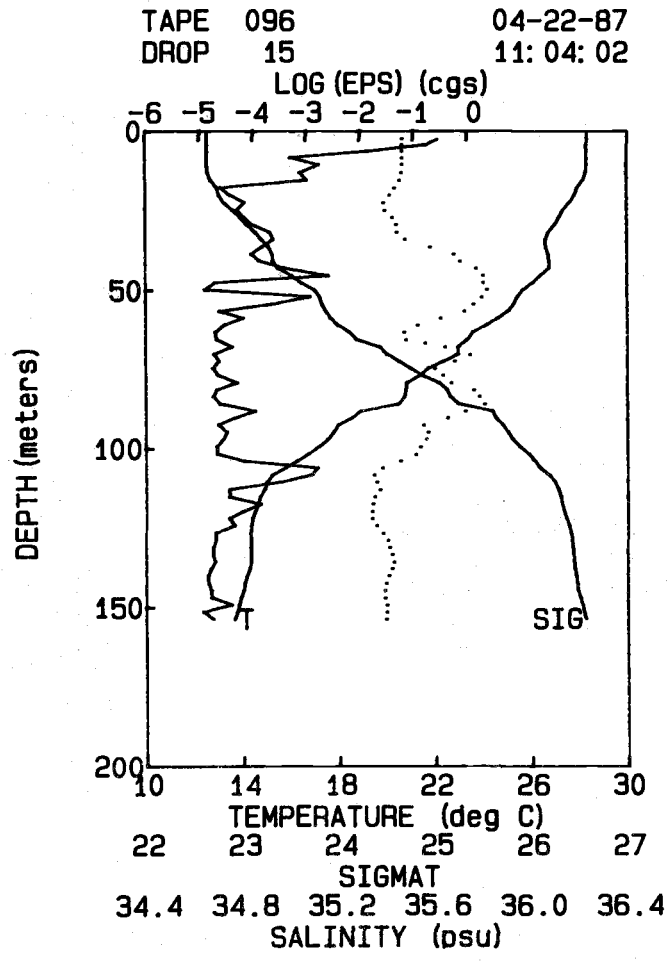

TAPE 096
DROP 06
04-22-87
10: 00: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

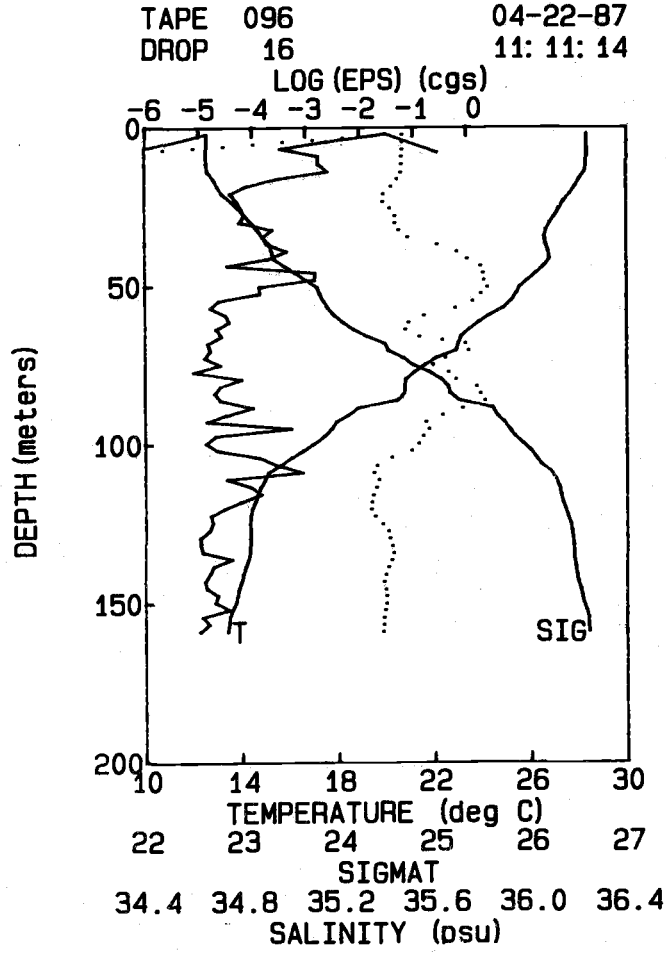

TAPE 096
DROP 07
04-22-87
10: 07: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

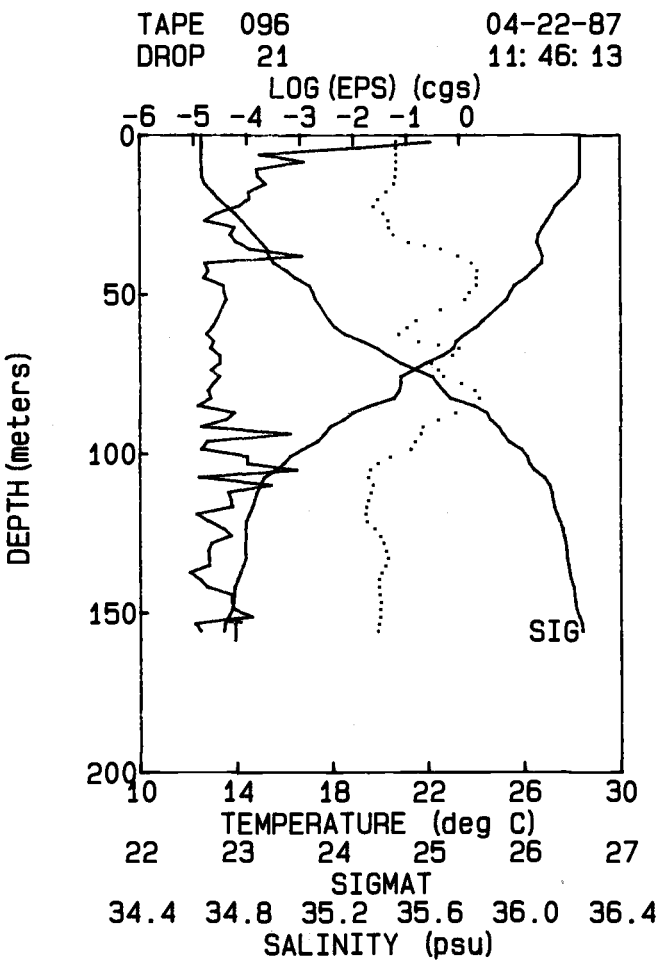

TAPE 096
DROP 08
04-22-87
10: 14: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

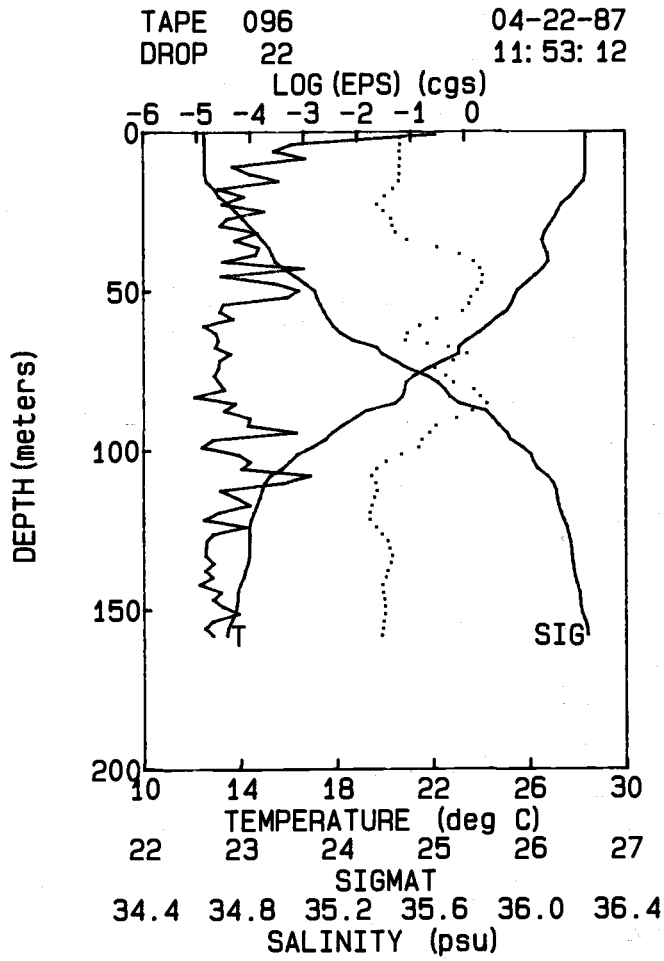

TAPE 096
DROP 13
04-22-87
10: 49: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

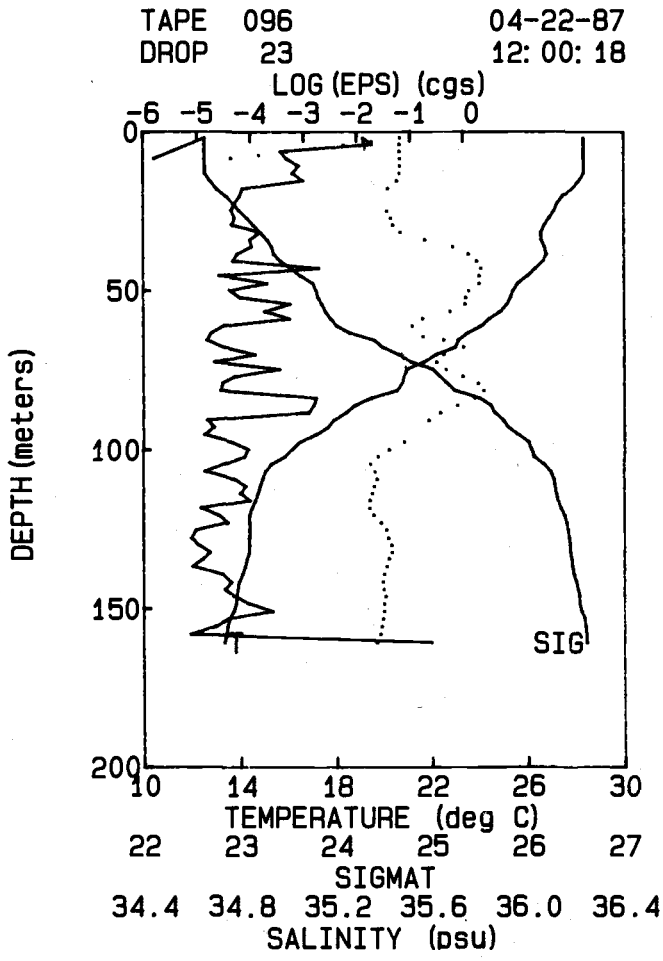

TAPE 096
DROP 14
04-22-87
10: 56: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

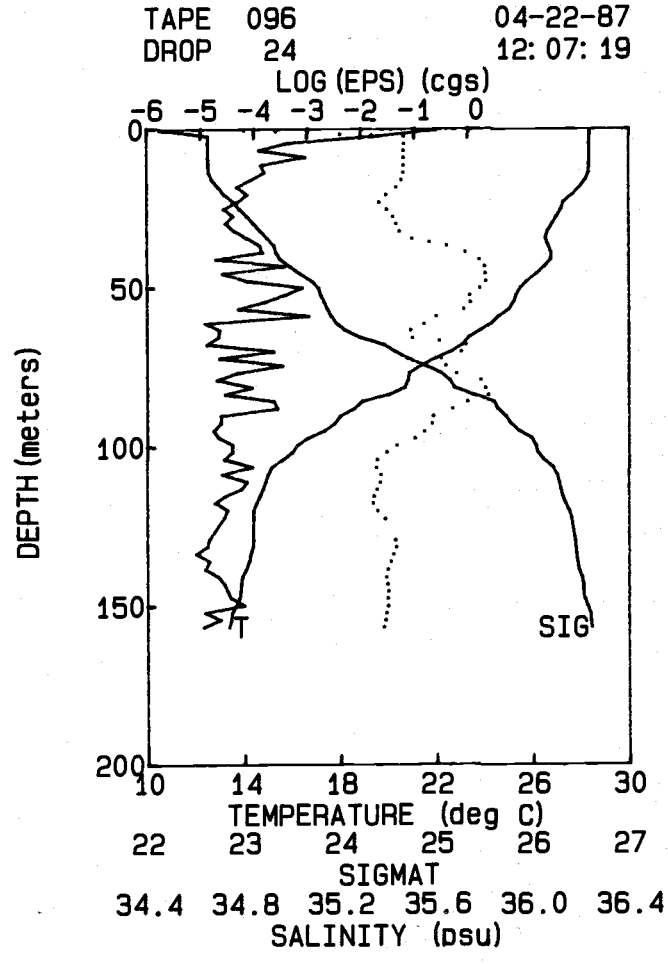

TAPE 096
DROP 15
04-22-87
11: 04: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

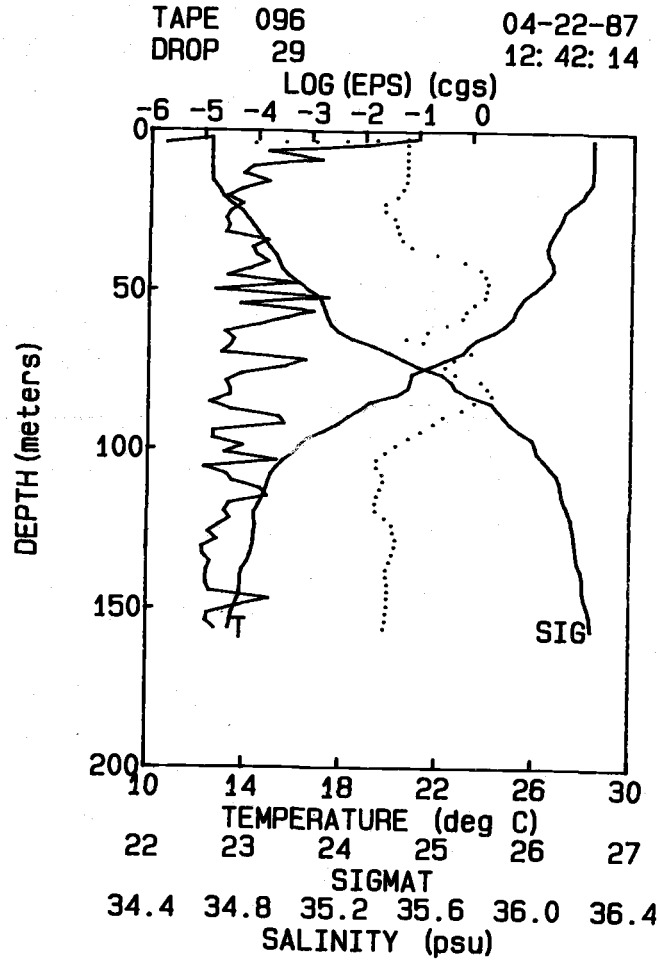

TAPE 096
DROP 16
04-22-87
11: 11: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

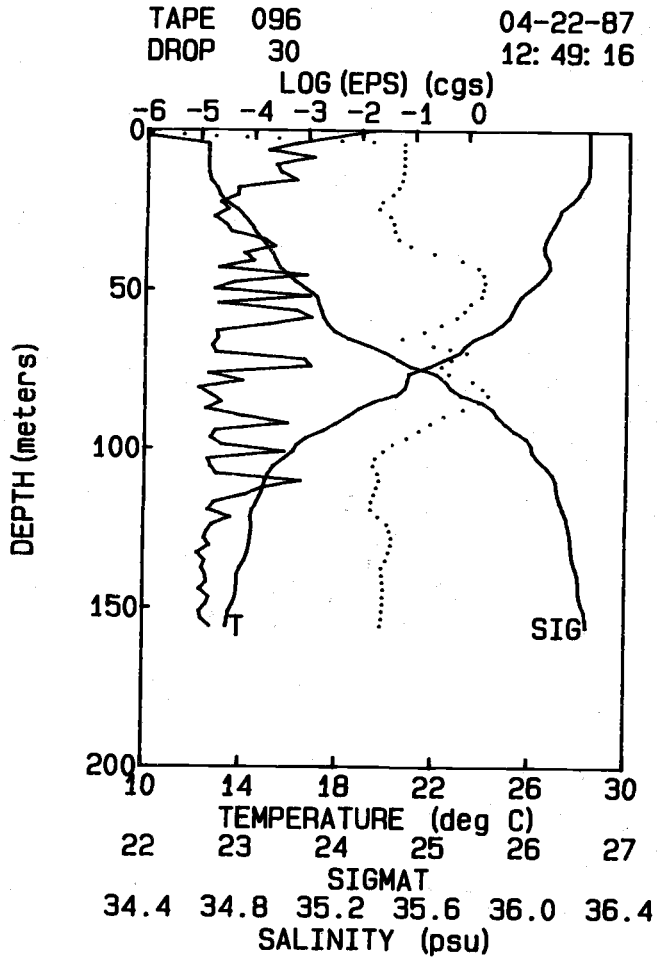

TAPE 096
DROP 21
04-22-87
11: 46: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

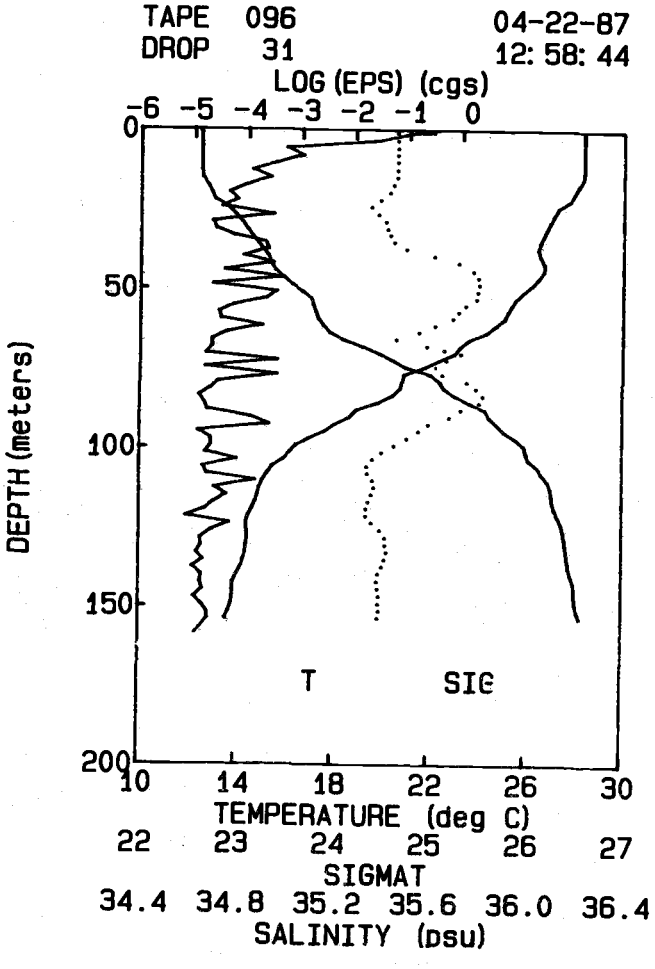

TAPE 096
DROP 22
04-22-87
11: 53: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

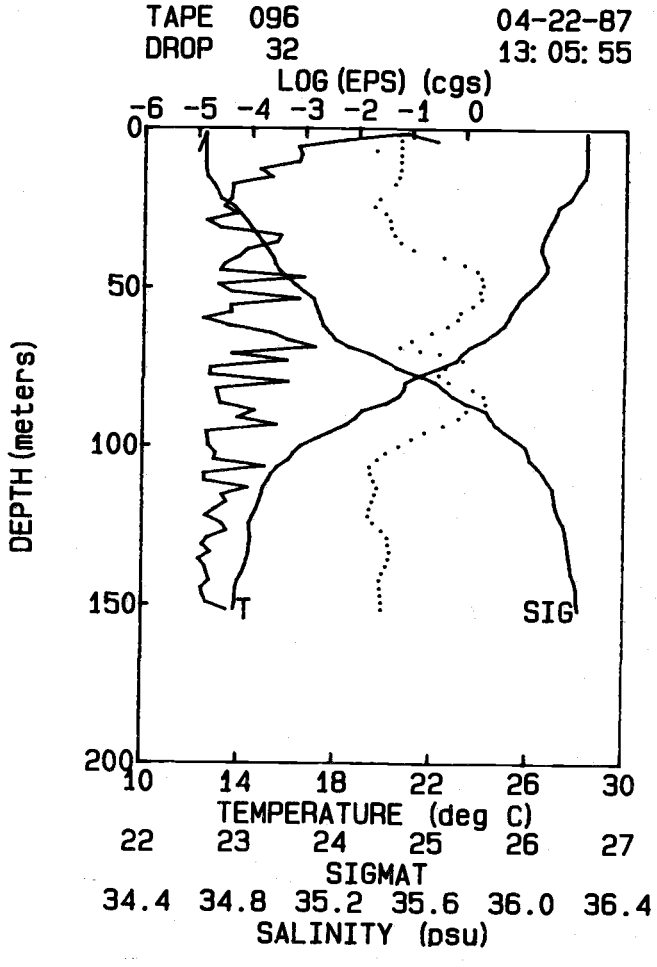

TAPE 096
DROP 23
04-22-87
12: 00: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

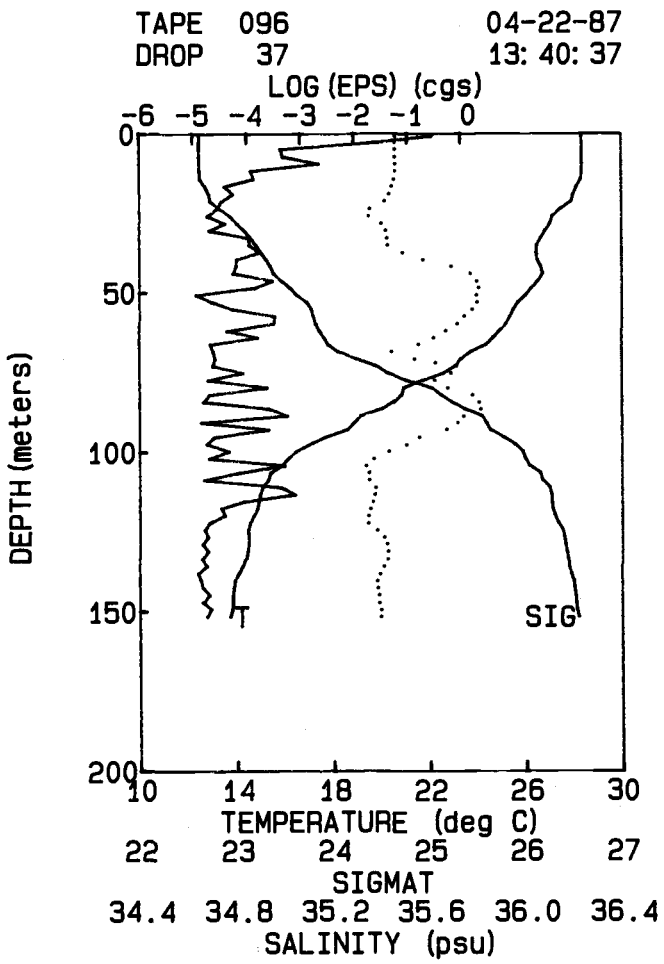

TAPE 096
DROP 24
04-22-87
12: 07: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

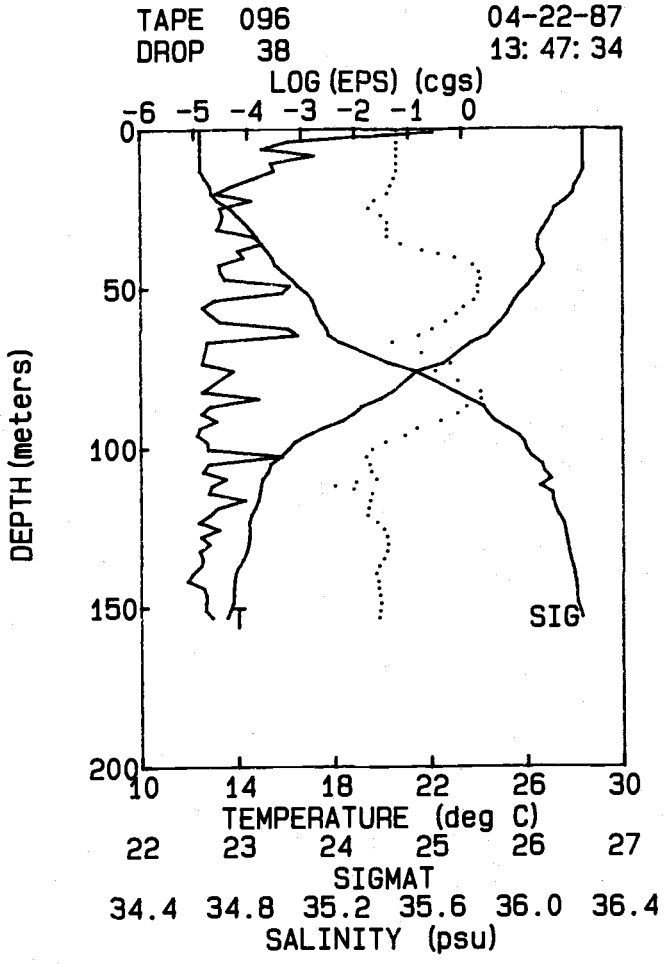

TAPE 096
DROP 29
04-22-87
12: 42: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

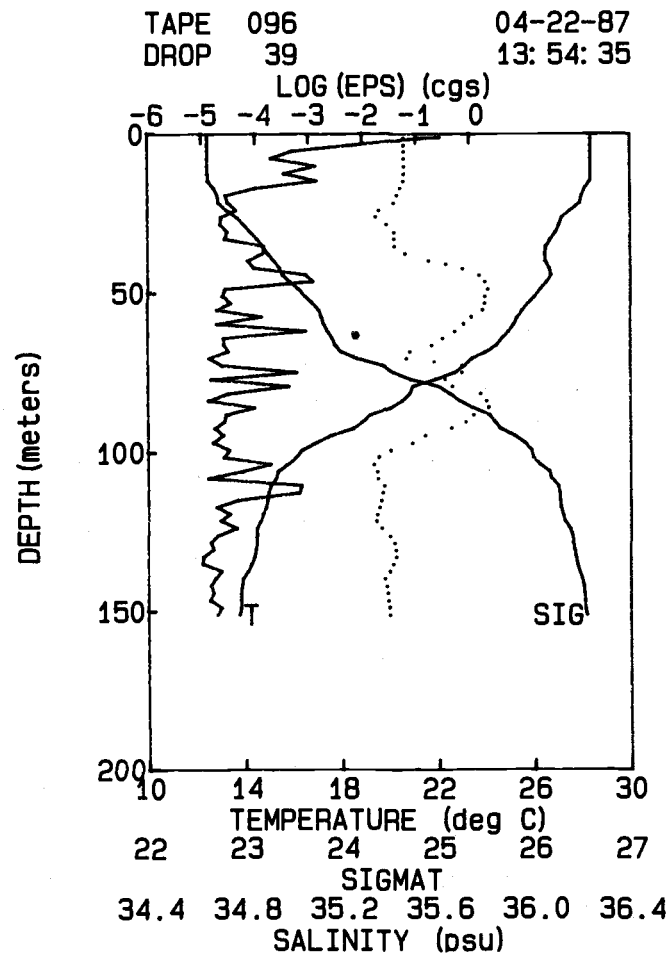

TAPE 096
DROP 30
04-22-87
12: 49: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

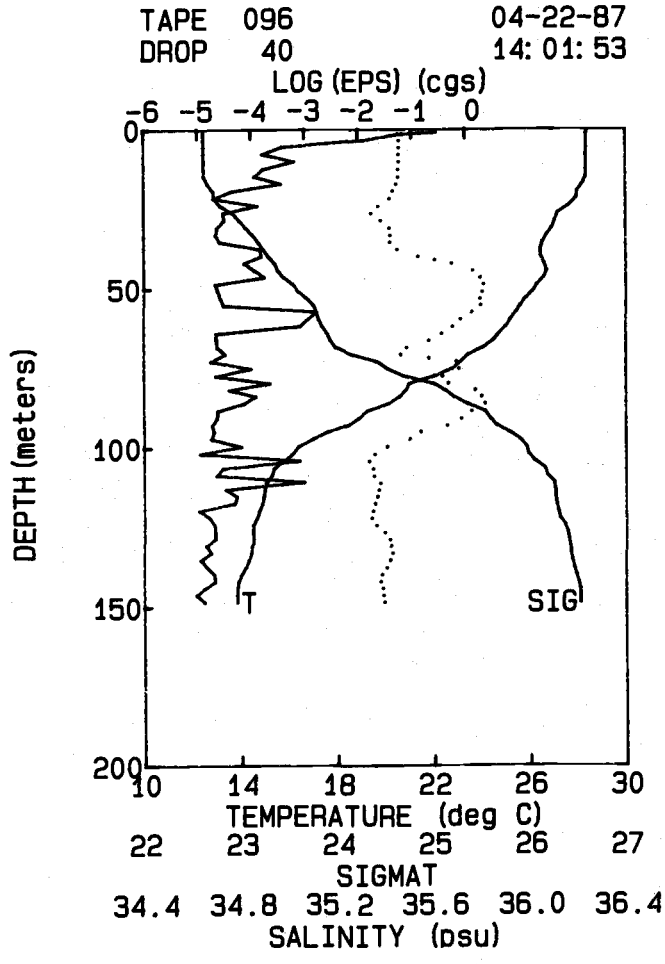

TAPE 096
DROP 31
04-22-87
12: 58: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

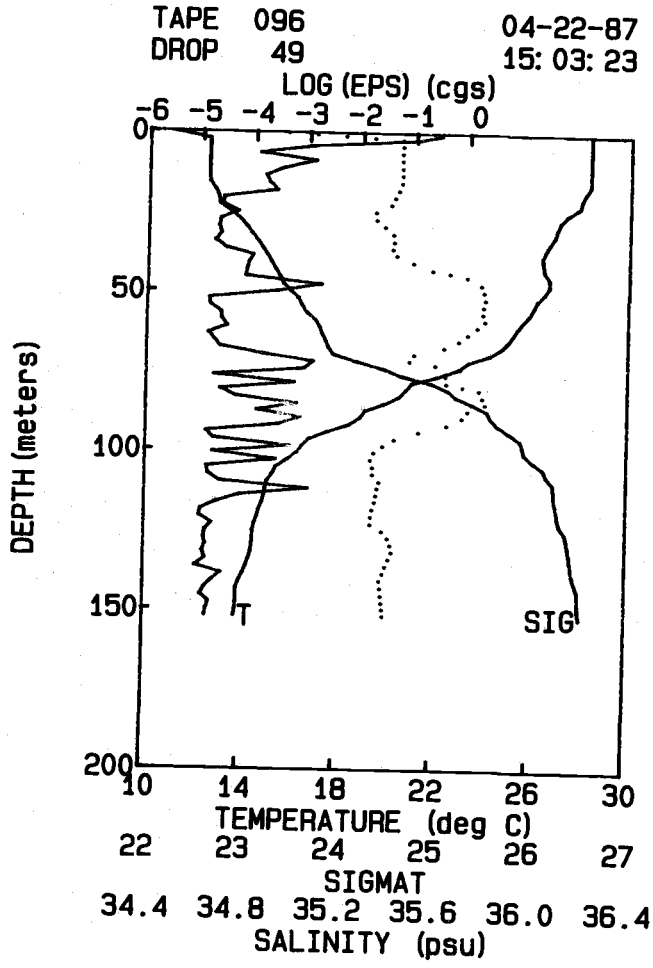

TAPE 096
DROP 32
04-22-87
13: 05: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

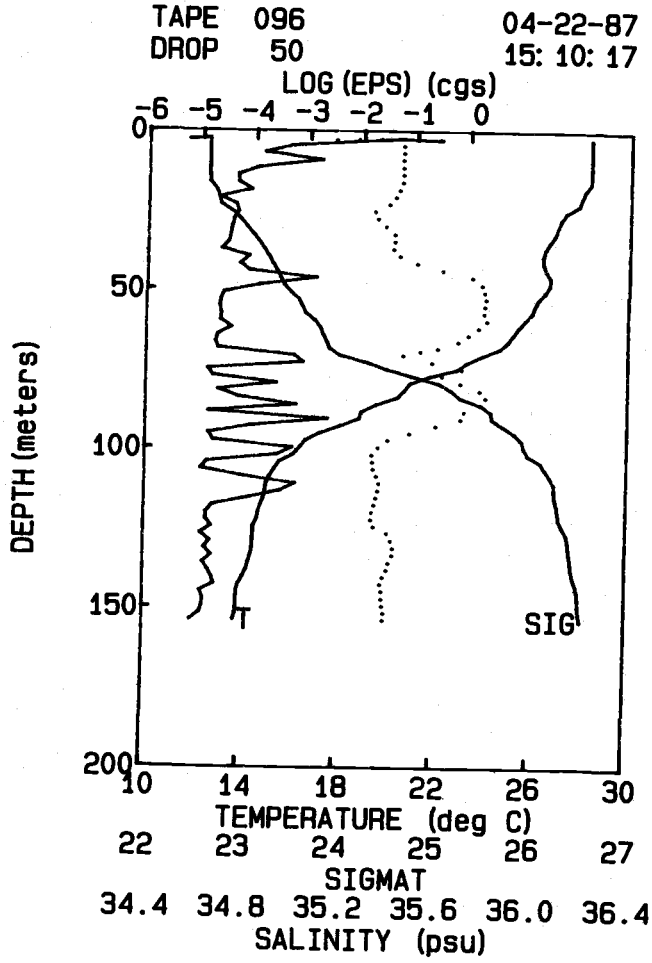

TAPE 096
DROP 37
04-22-87
13: 40: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

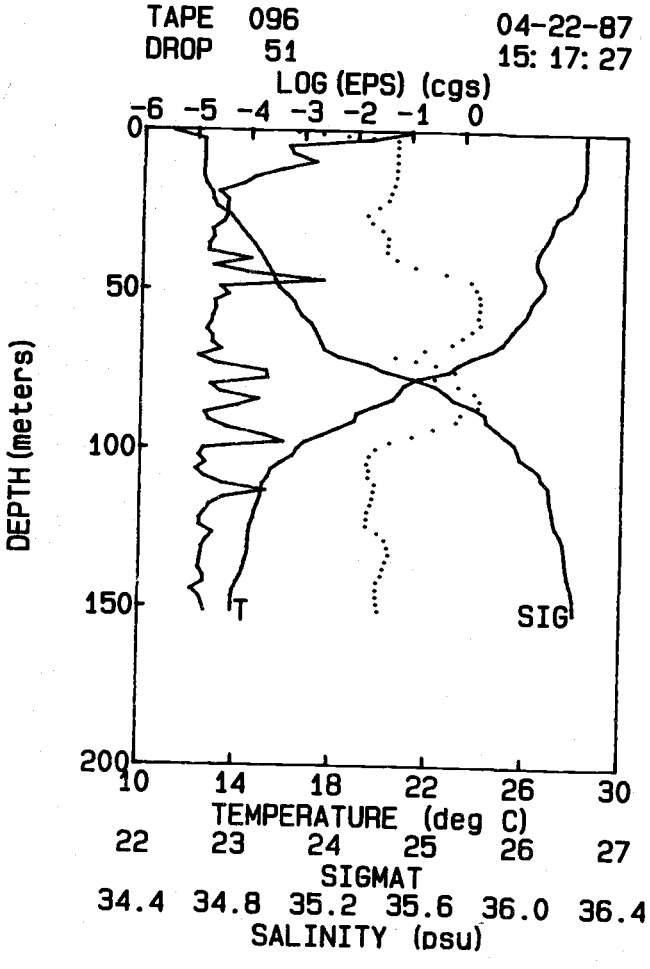

TAPE 096
DROP 38
04-22-87
13: 47: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

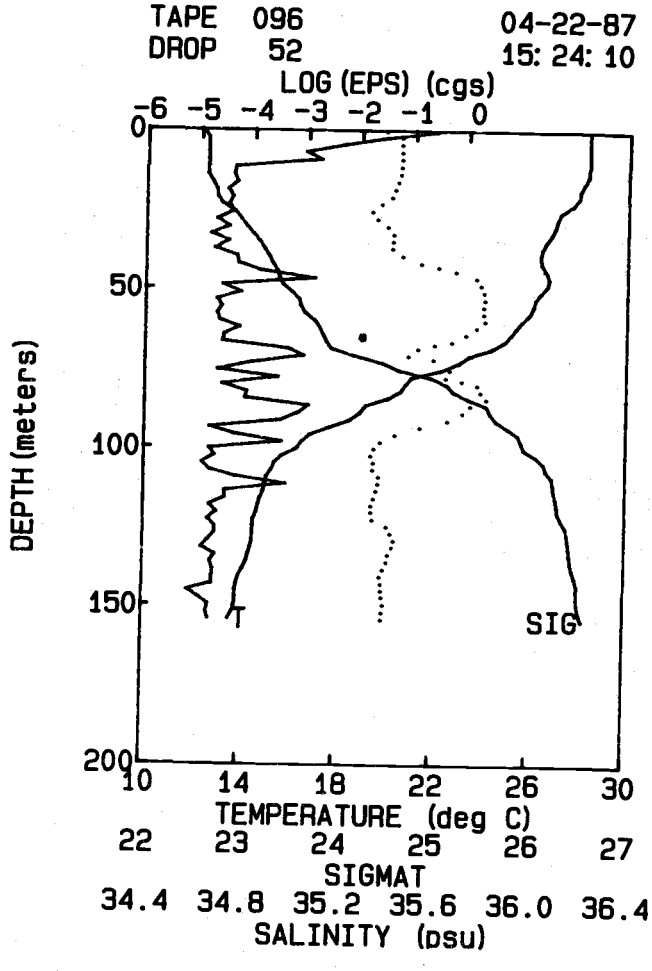

TAPE 096
DROP 39
04-22-87
13: 54: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

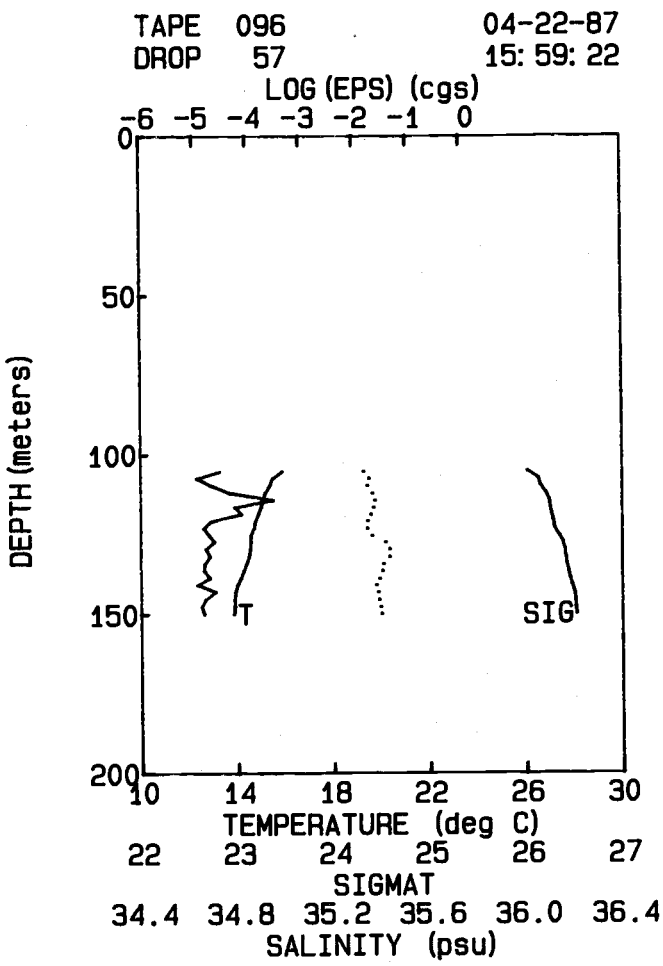

TAPE 096
DROP 40
04-22-87
14: 01: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

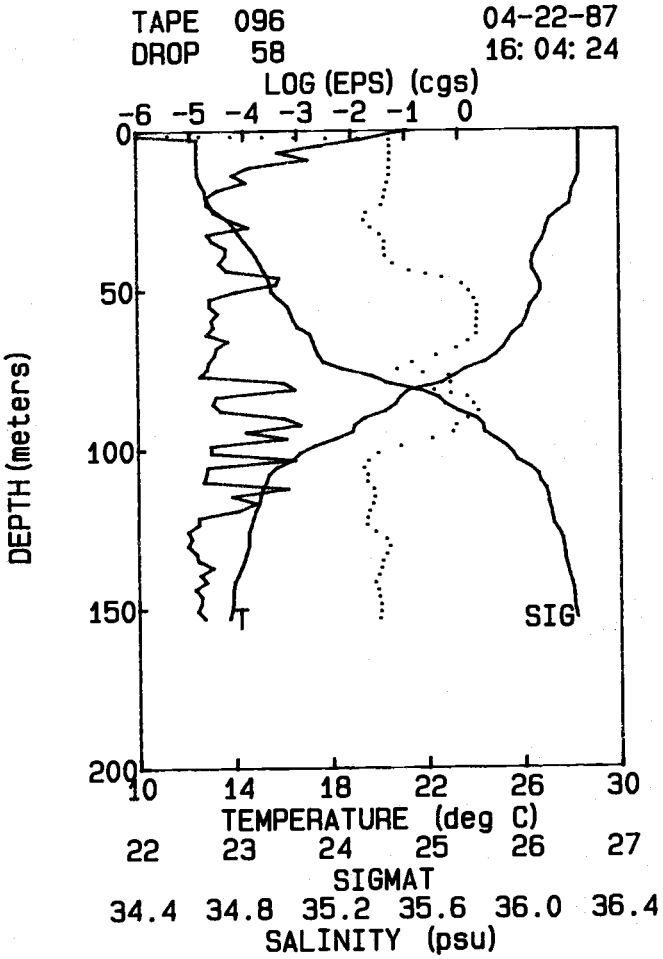

TAPE 096
DROP 49
04-22-87
15: 03: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

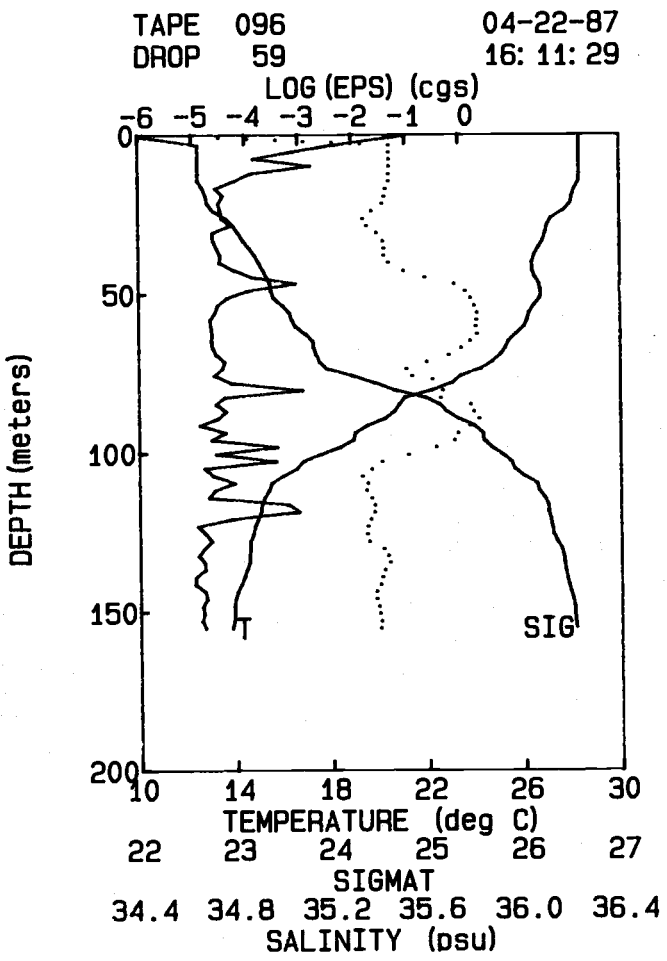

TAPE 096
DROP 50
04-22-87
15: 10: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

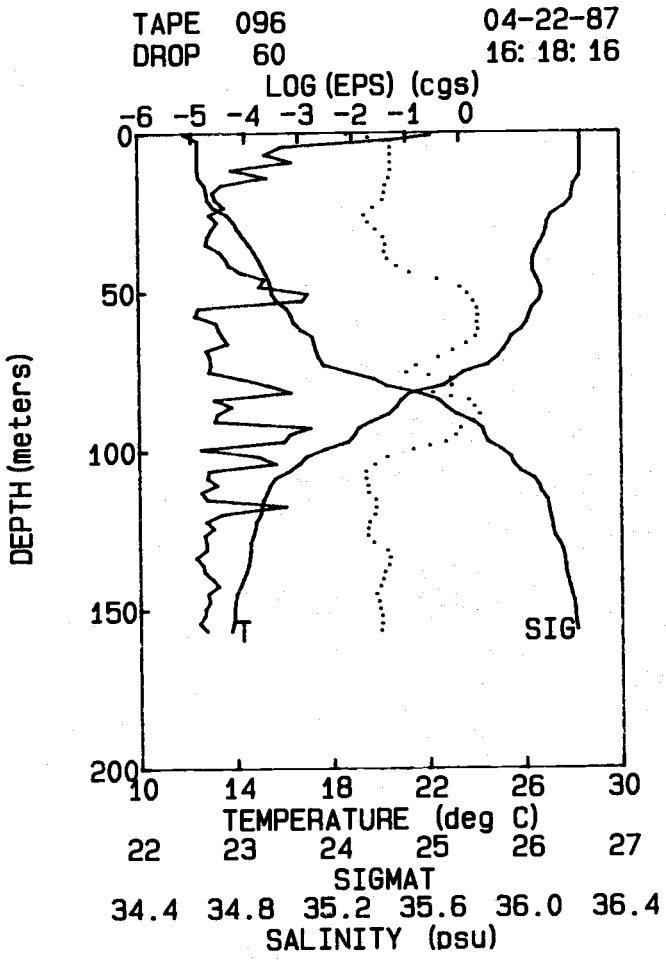

TAPE 096
DROP 51
04-22-87
15: 17: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

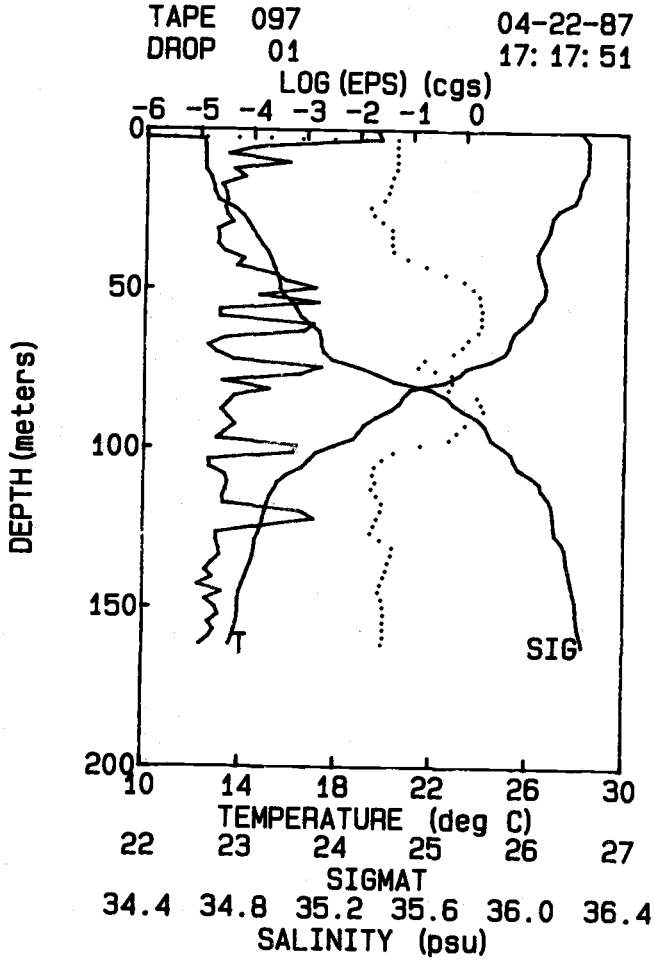

TAPE 096
DROP 52
04-22-87
15: 24: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

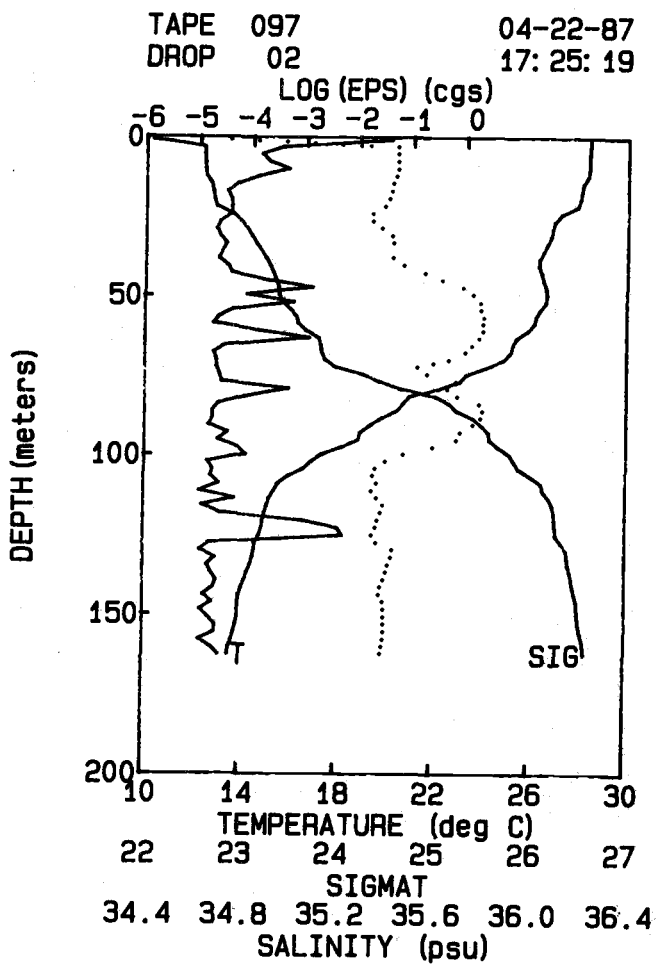

TAPE 096
DROP 57
04-22-87
15: 59: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

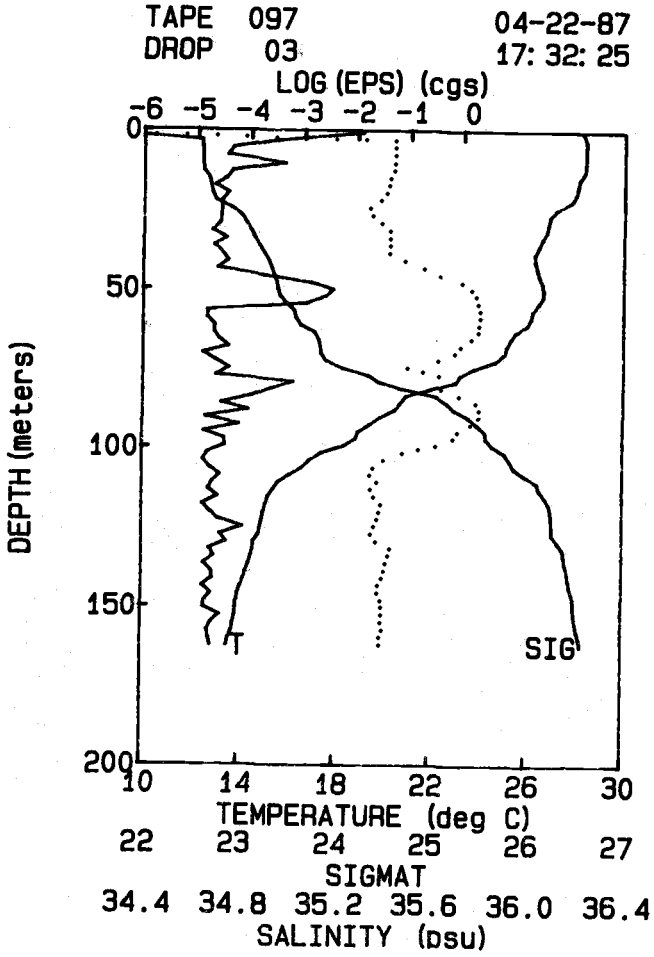

TAPE 096
DROP 58
04-22-87
16: 04: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

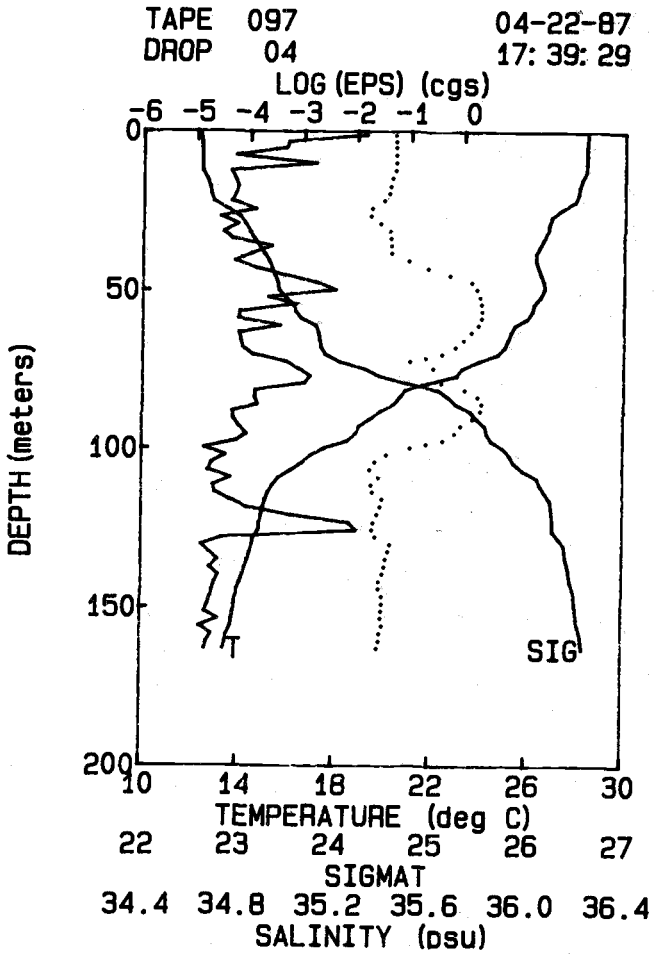

TAPE 096
DROP 59
04-22-87
16: 11: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

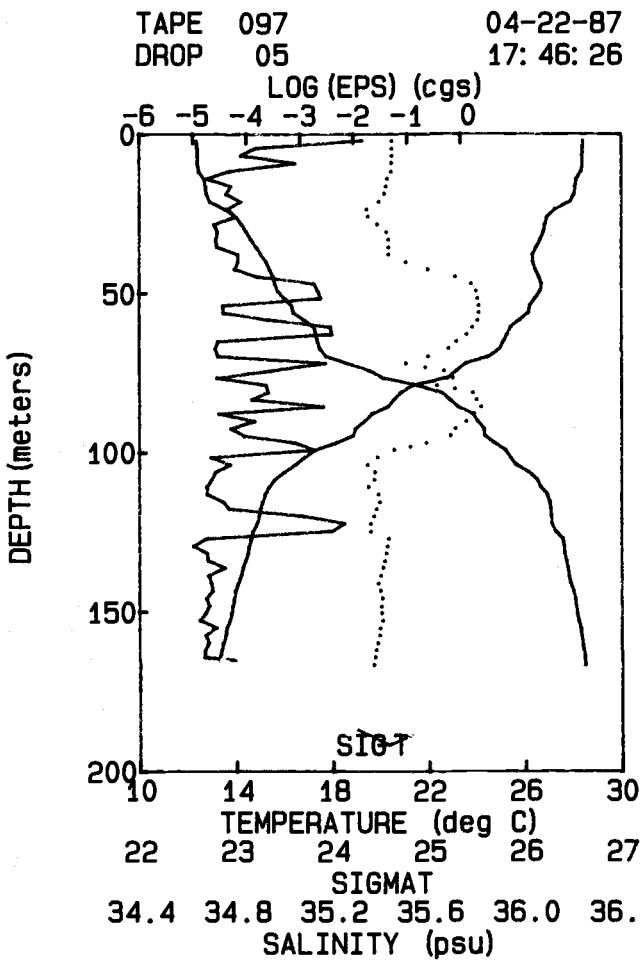

TAPE 096
DROP 60
04-22-87
16: 18: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

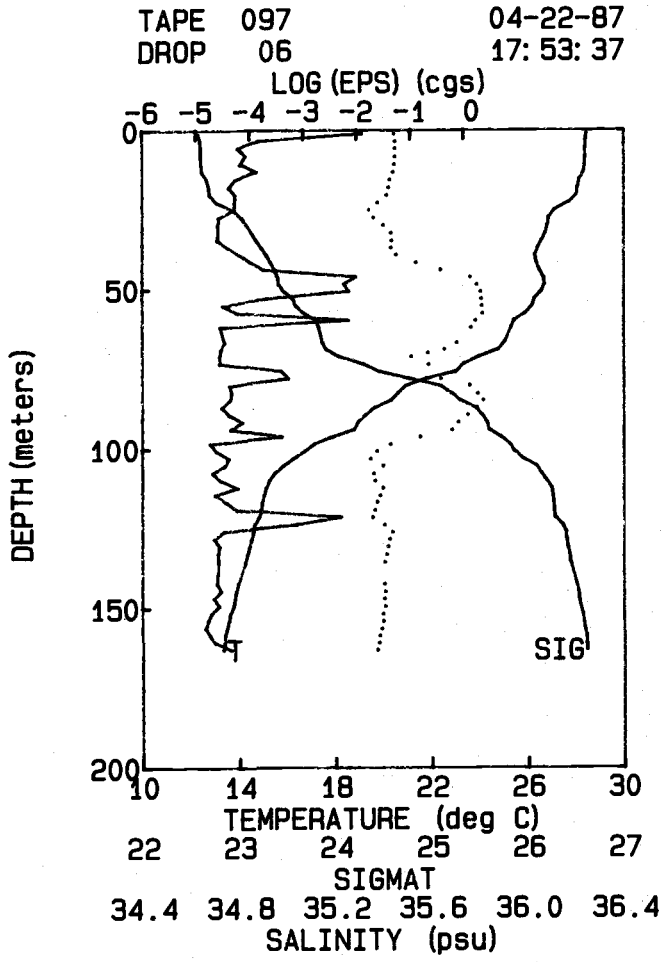

TAPE 097
DROP 01
04-22-87
17: 17: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

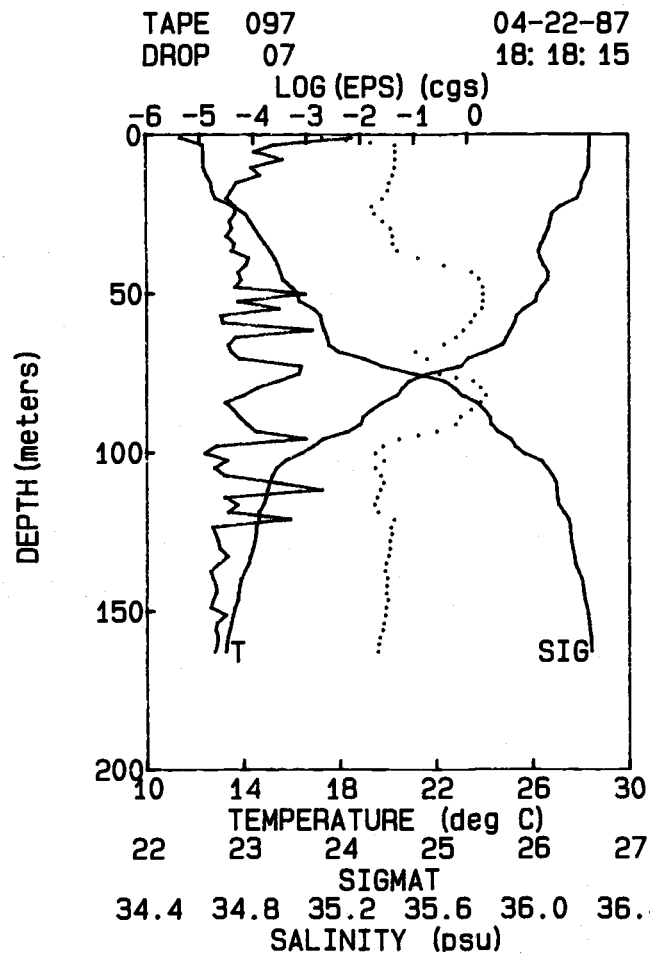

TAPE 097
DROP 02
04-22-87
17: 25: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

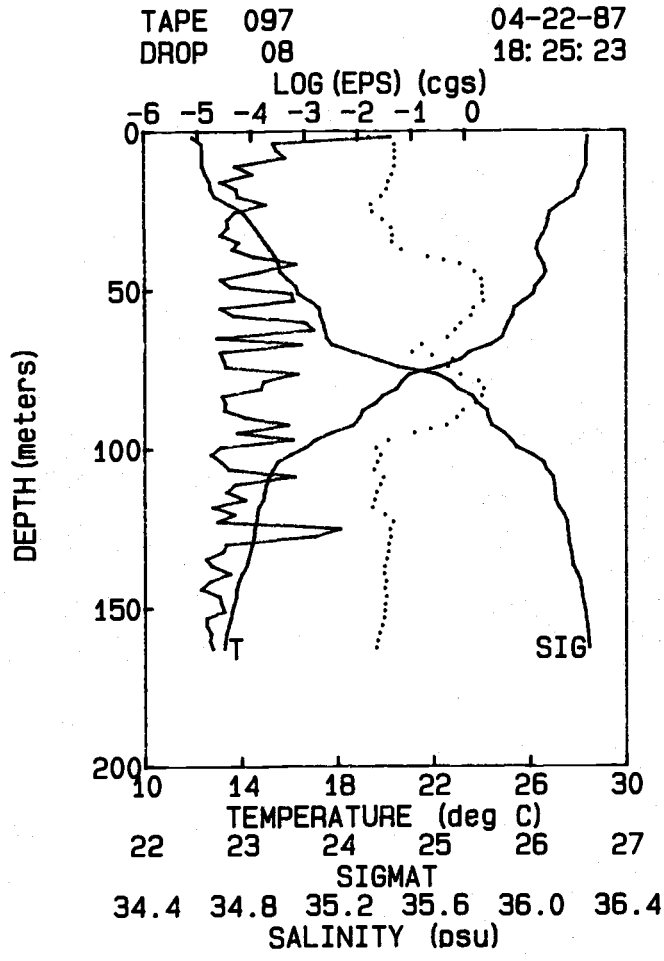

TAPE 097
DROP 03
04-22-87
17: 32: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

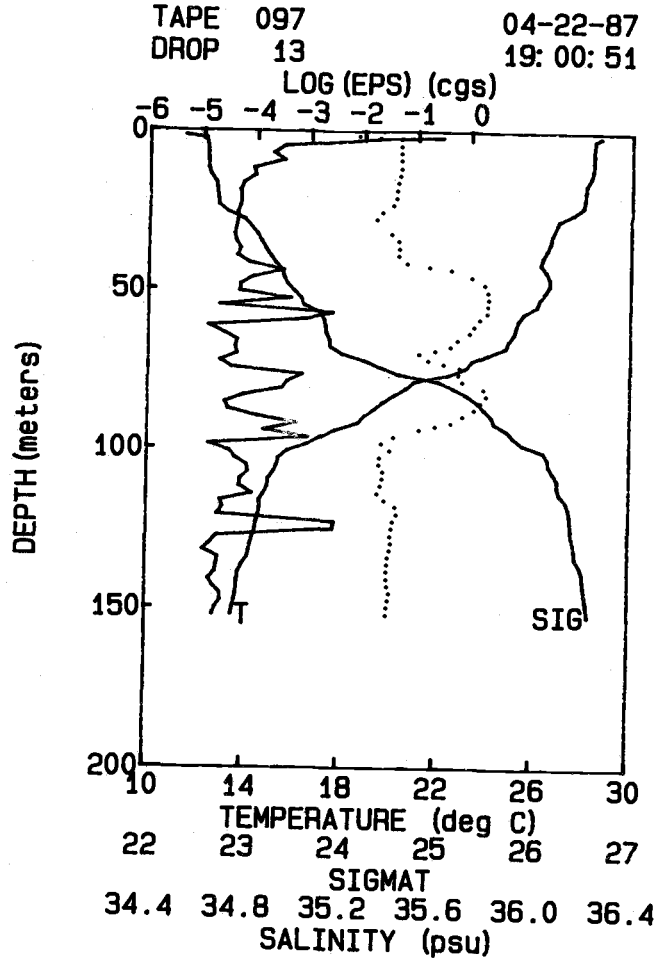

TAPE 097
DROP 04
04-22-87
17: 39: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

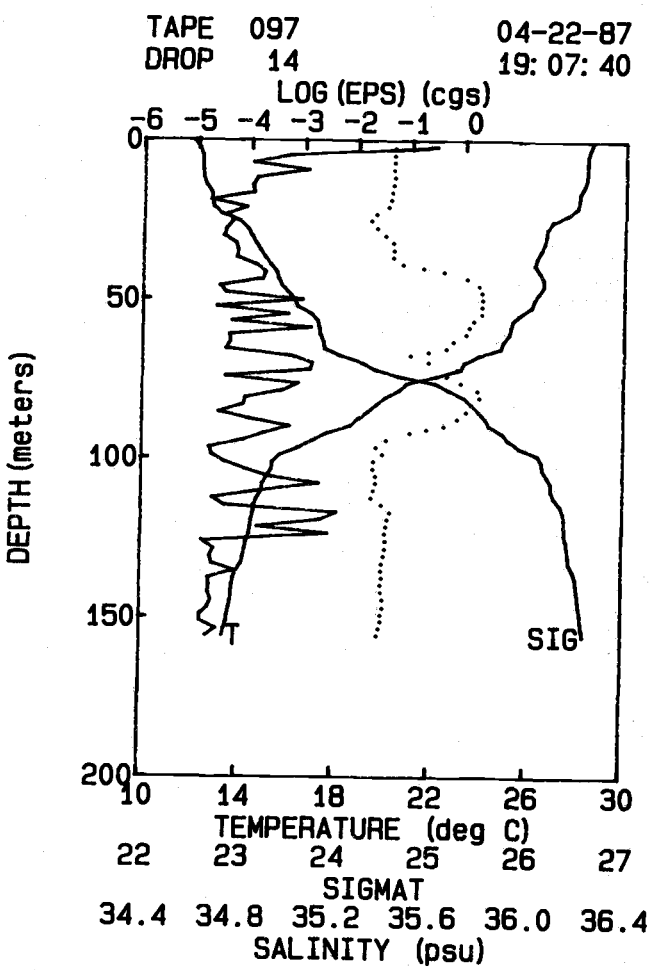

TAPE 097
DROP 05
04-22-87
17: 46: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

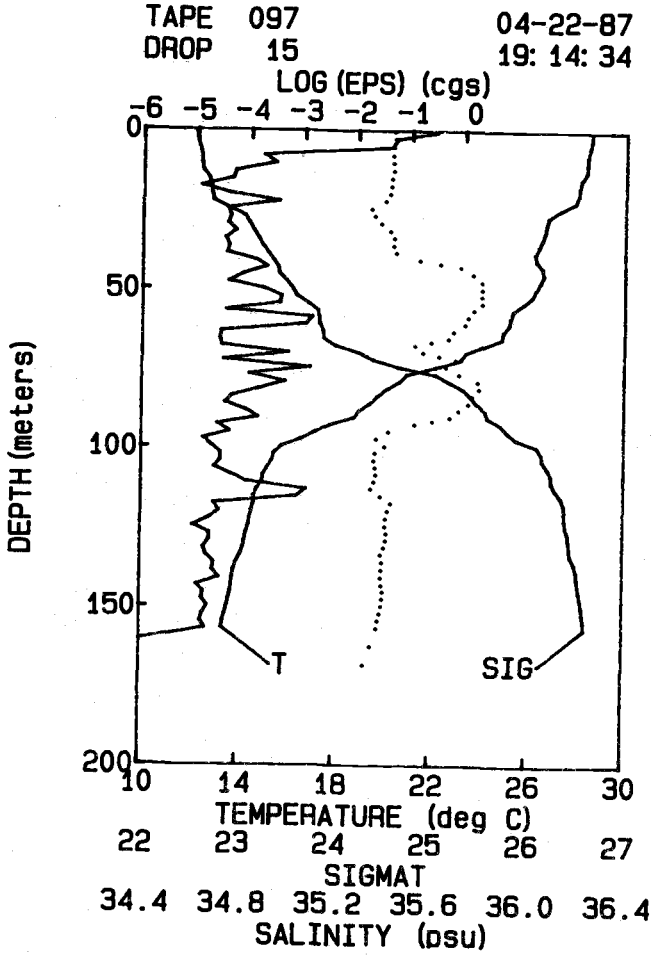

TAPE 097
DROP 06
04-22-87
17: 53: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

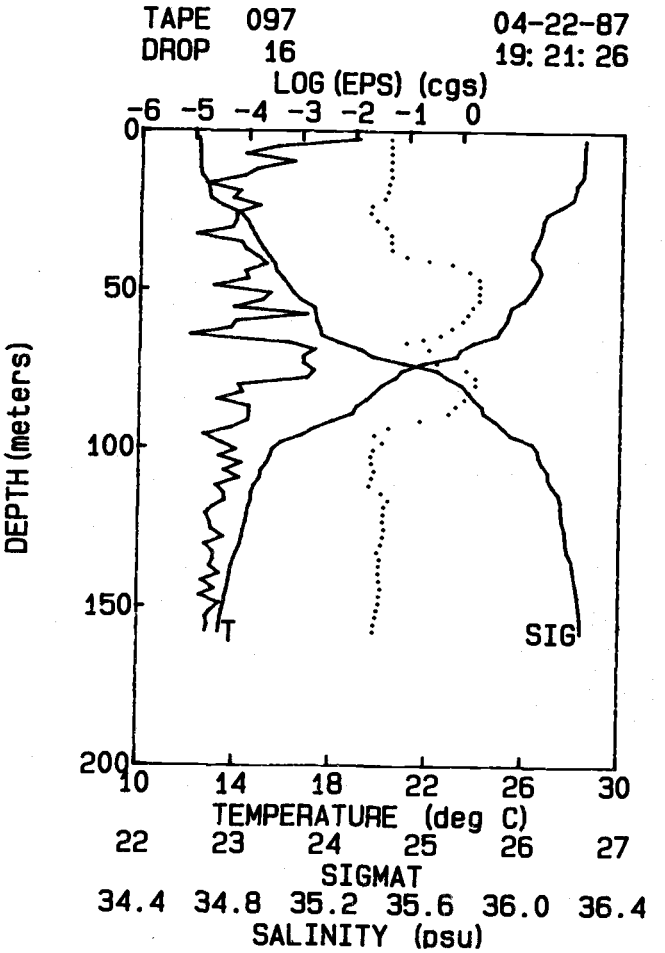

TAPE 097
DROP 07
04-22-87
18: 18: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

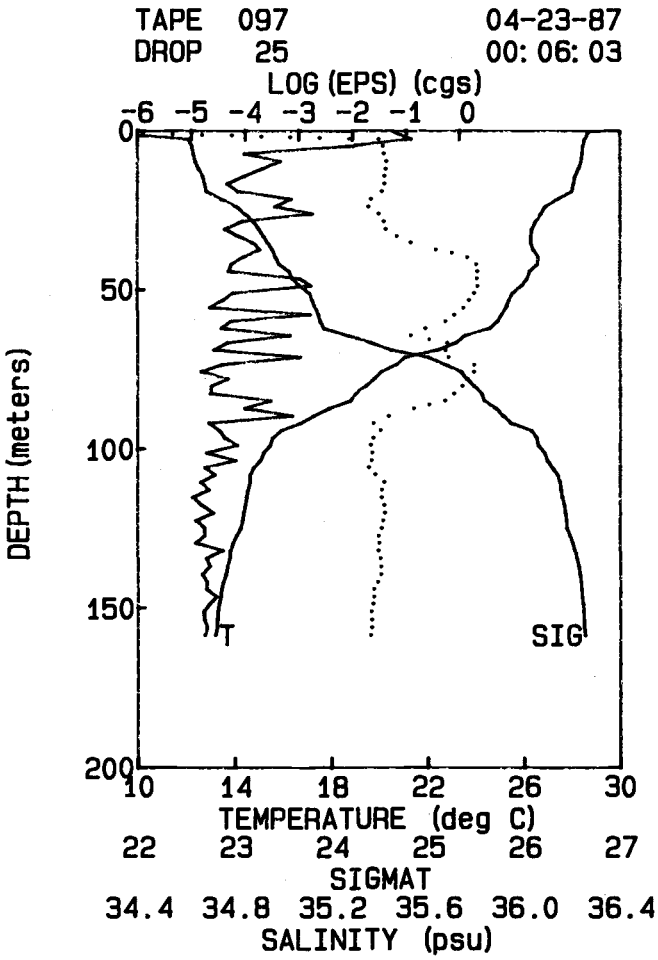

TAPE 097
DROP 08
04-22-87
18: 25: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

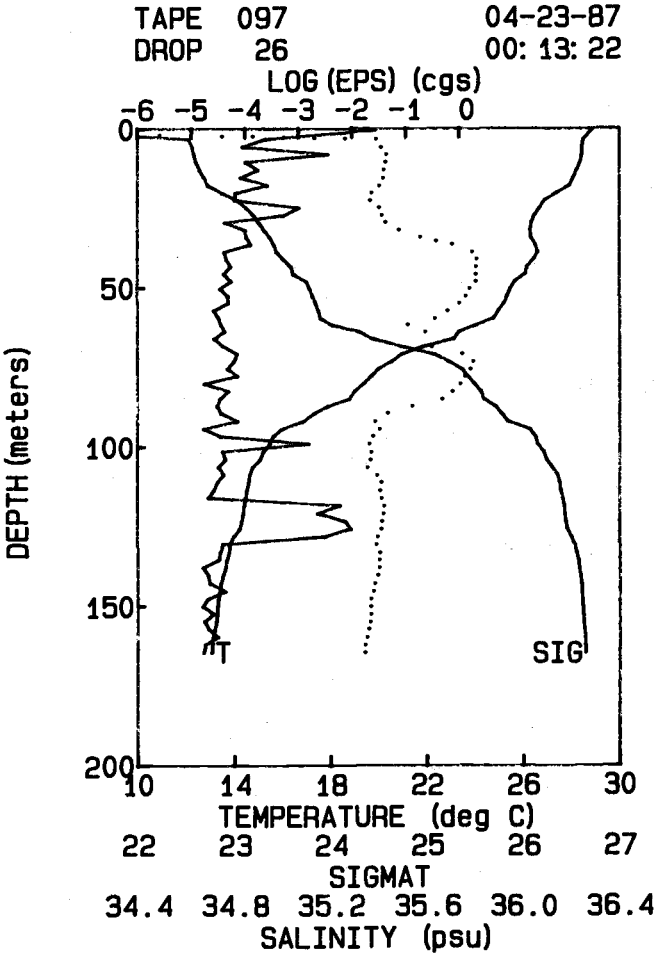

TAPE 097
DROP 13
04-22-87
19: 00: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

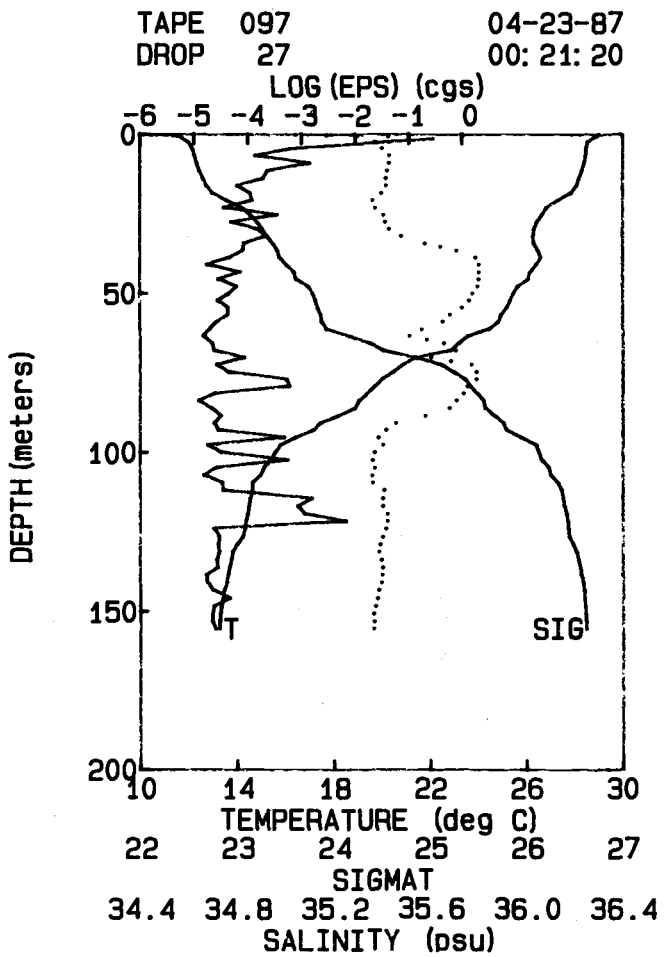

TAPE 097
DROP 14
04-22-87
19: 07: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

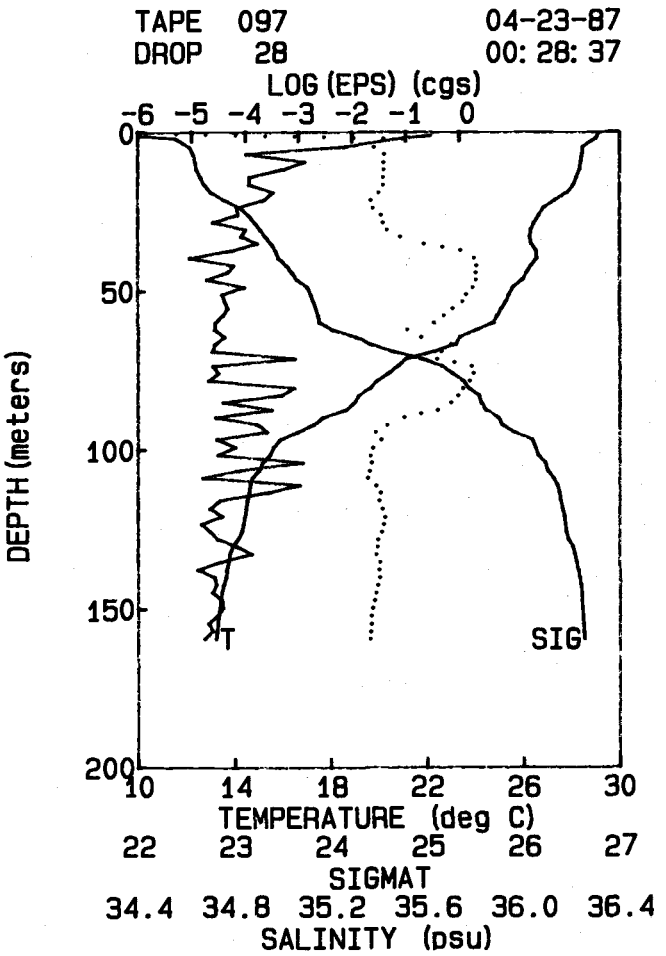

TAPE 097
DROP 15
04-22-87
19: 14: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

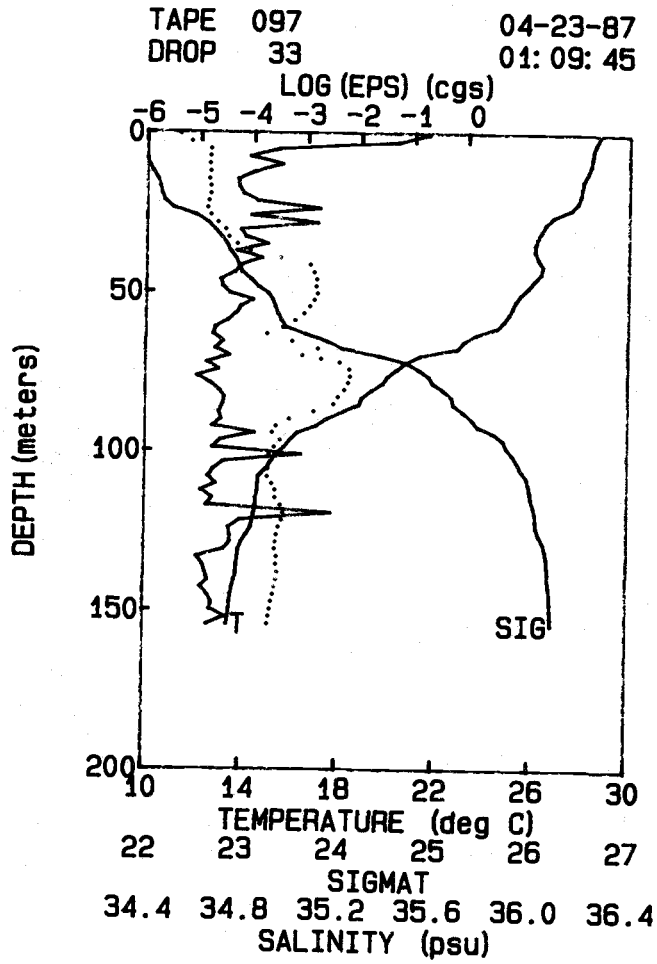

TAPE 097
DROP 16
04-22-87
19: 21: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

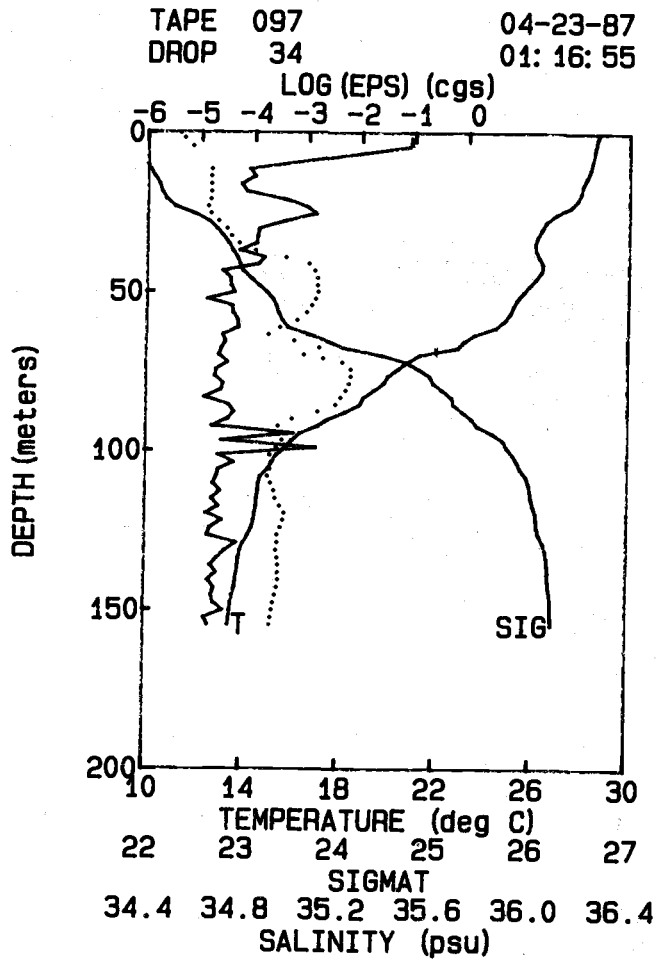

TAPE 097
DROP 25
04-23-87
00: 06: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

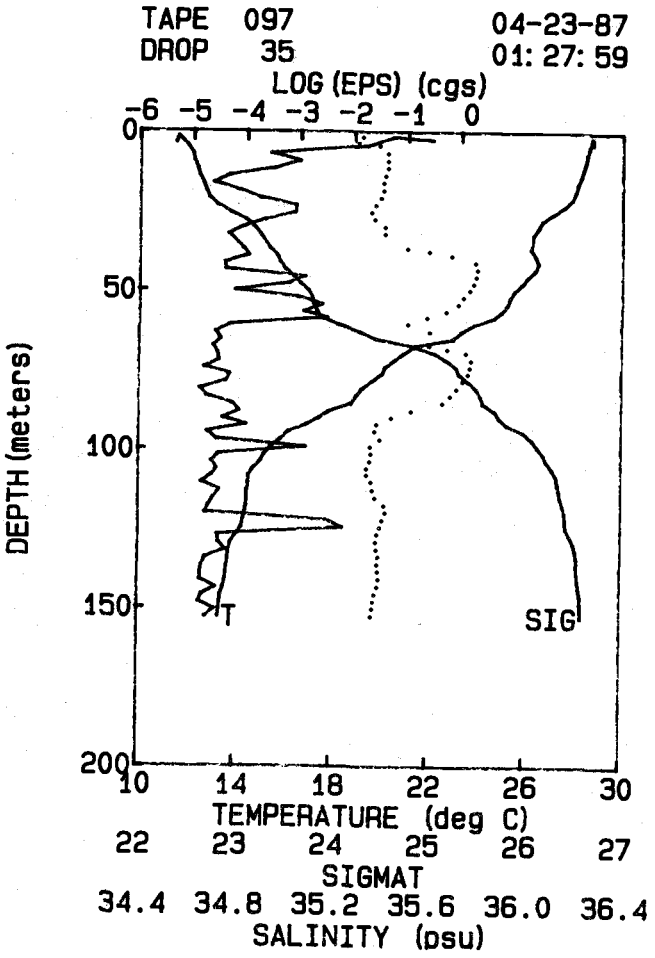

TAPE 097
DROP 26
04-23-87
00: 13: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

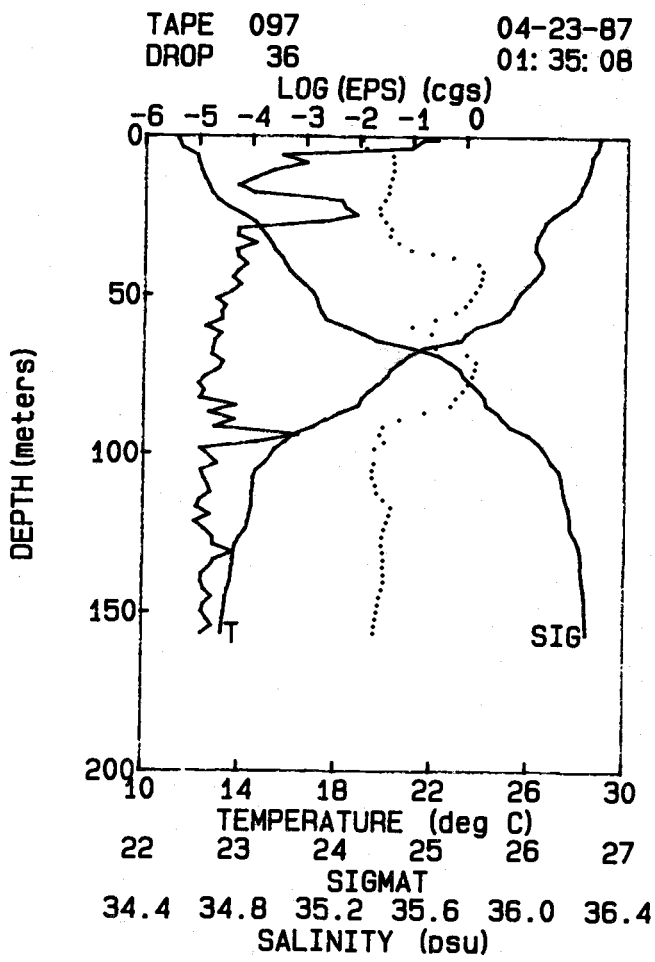

TAPE 097
DROP 27
04-23-87
00: 21: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

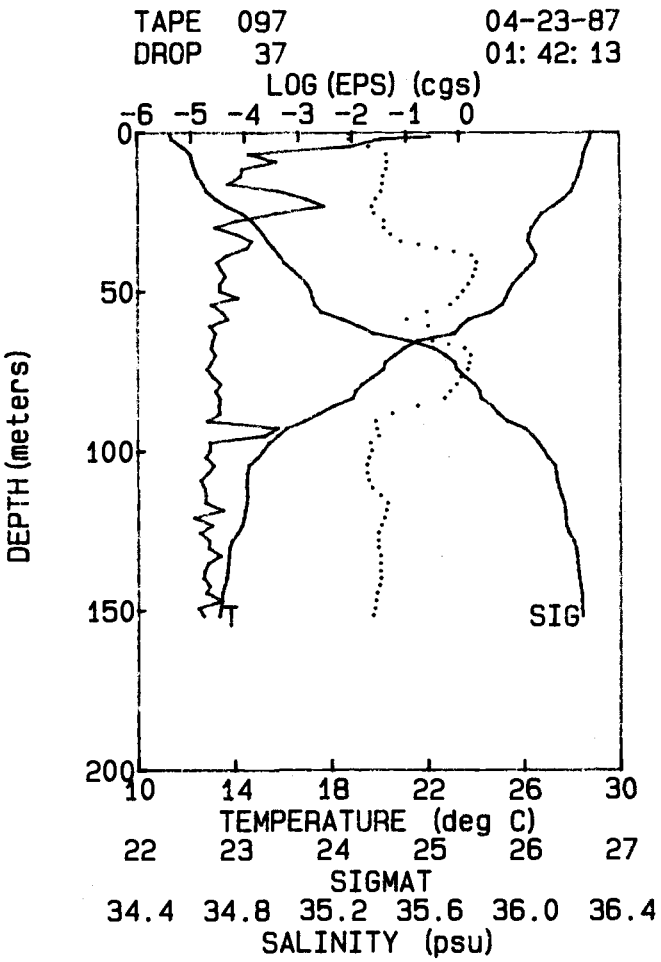

TAPE 097
DROP 28
04-23-87
00: 28: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

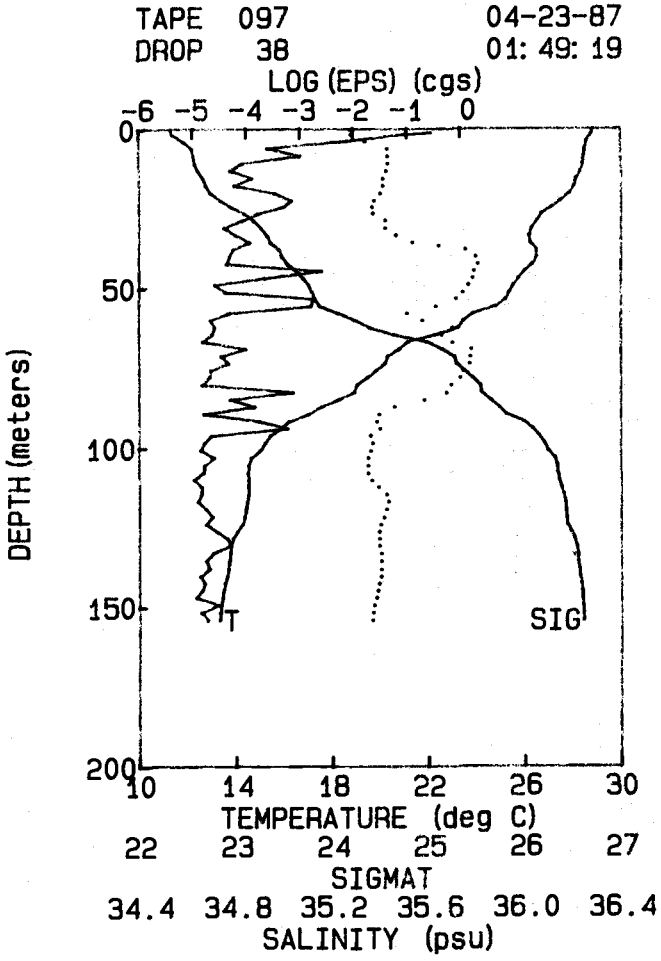

TAPE 097
DROP 33
04-23-87
01: 09: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

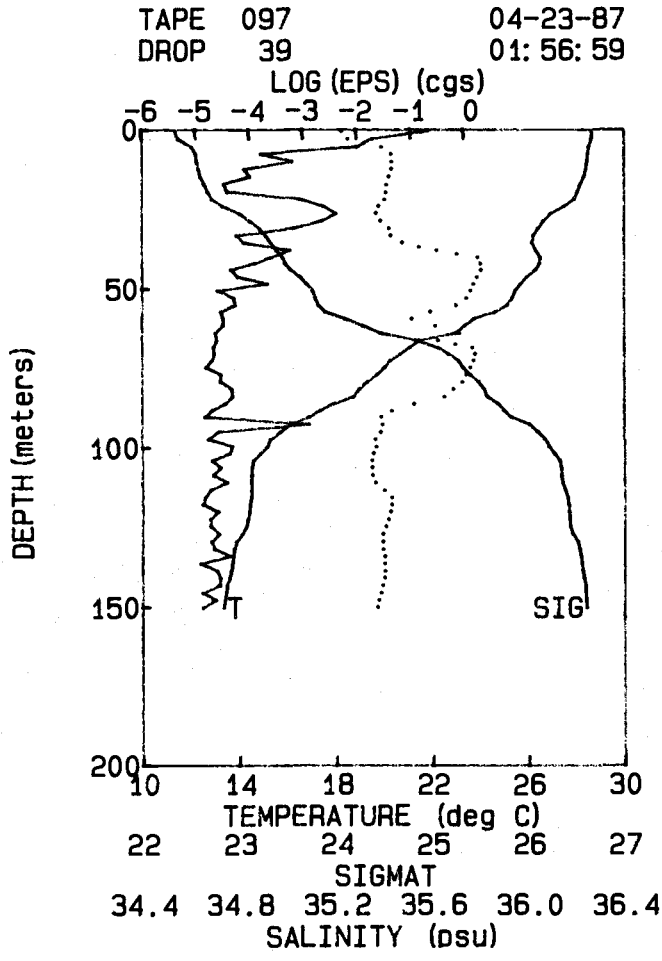

TAPE 097
DROP 34
04-23-87
01: 16: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

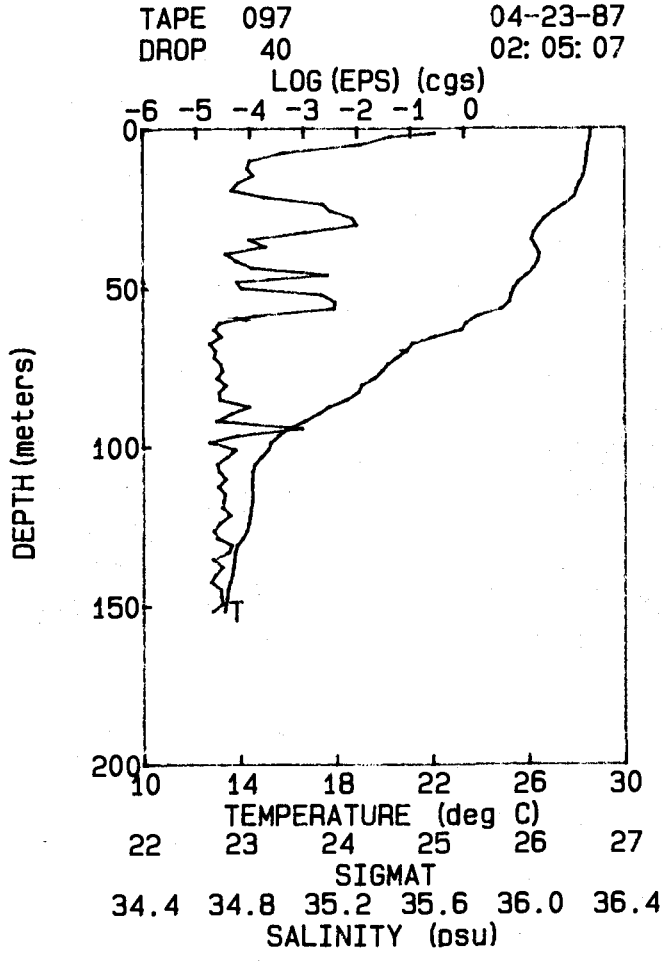

TAPE 097
DROP 35
04-23-87
01: 27: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

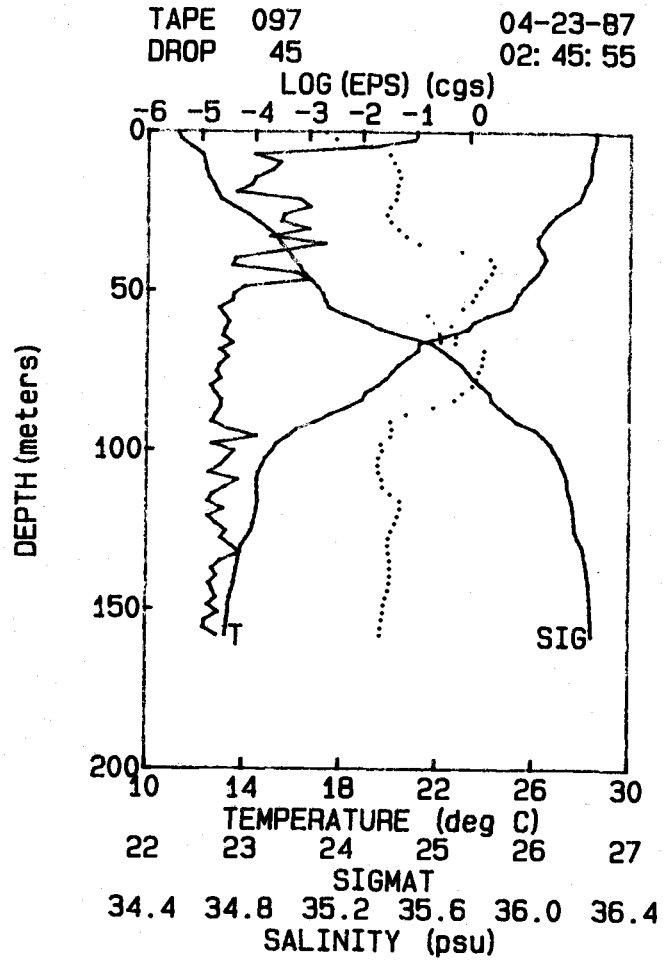

TAPE 097
DROP 36
04-23-87
01: 35: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

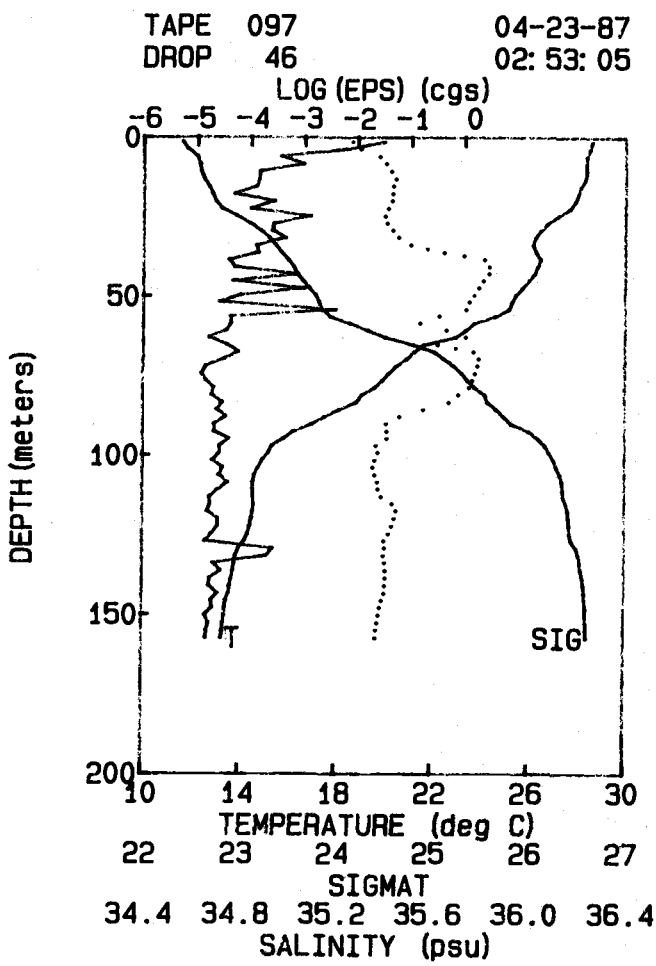

TAPE 097
DROP 37
04-23-87
01: 42: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

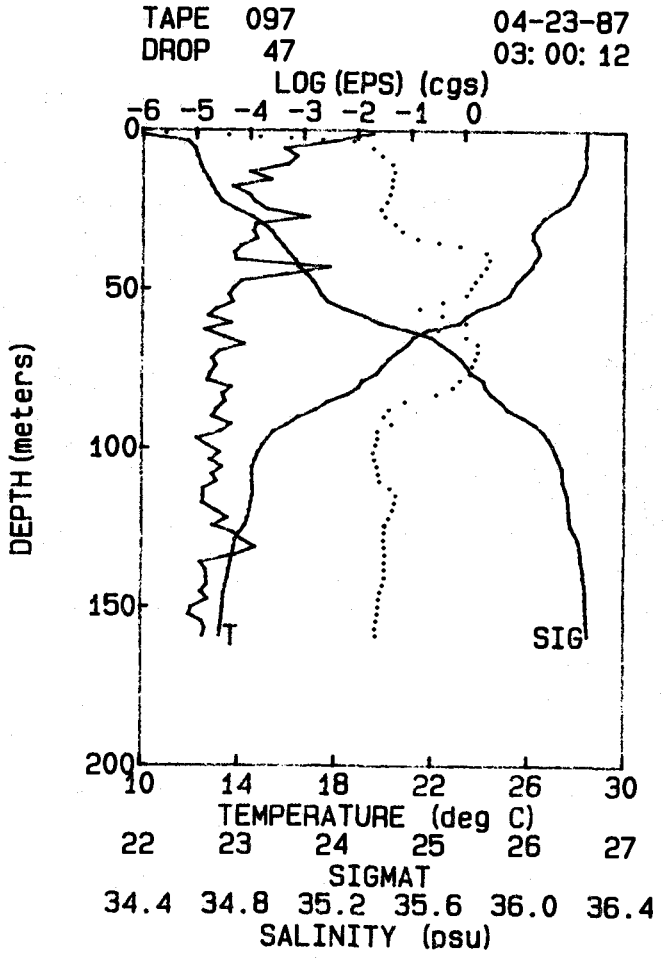

TAPE 097
DROP 38
04-23-87
01: 49: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

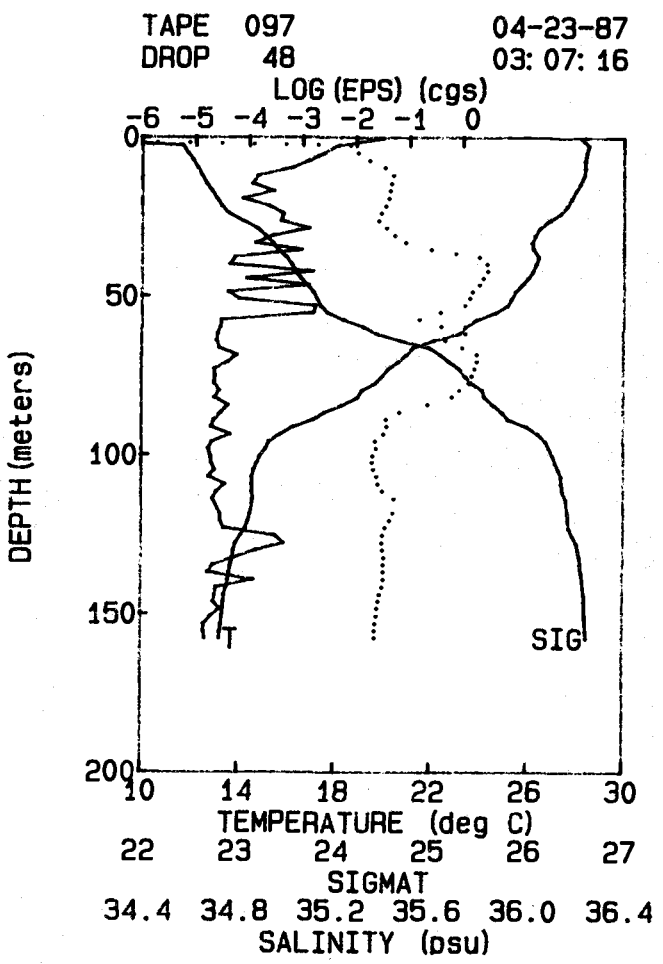

TAPE 097
DROP 39
04-23-87
01: 56: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

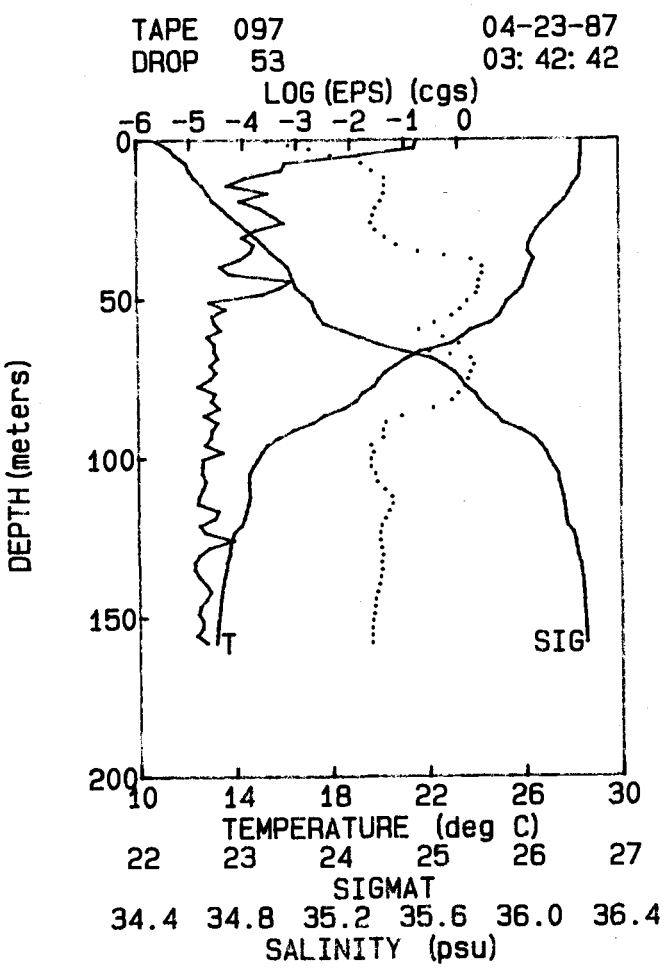

TAPE 097
DROP 40
04-23-87
02: 05: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

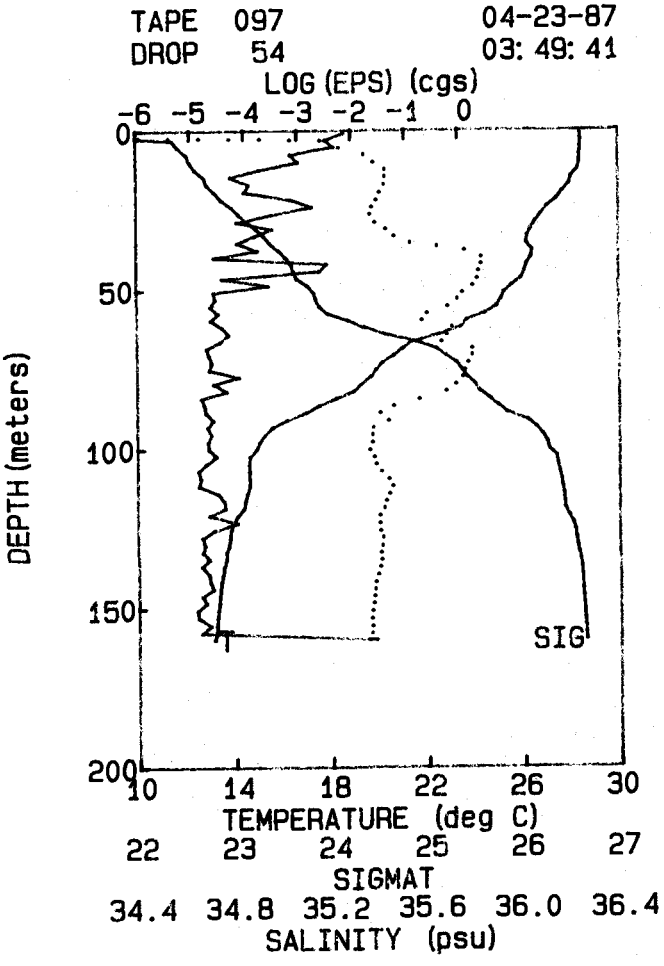

TAPE 097
DROP 45
04-23-87
02: 45: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

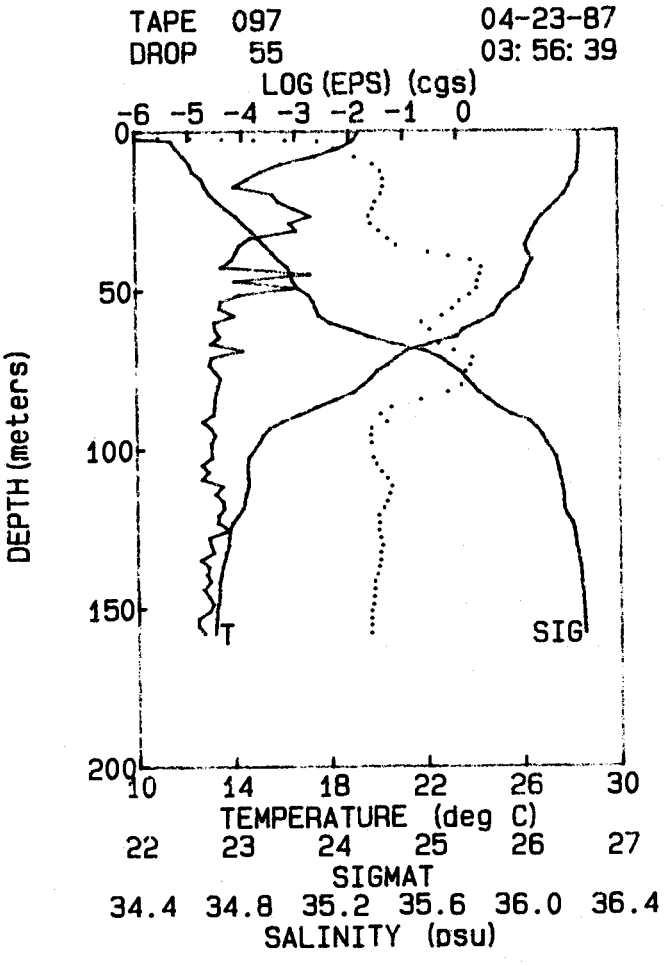

TAPE 097
DROP 46
04-23-87
02: 53: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

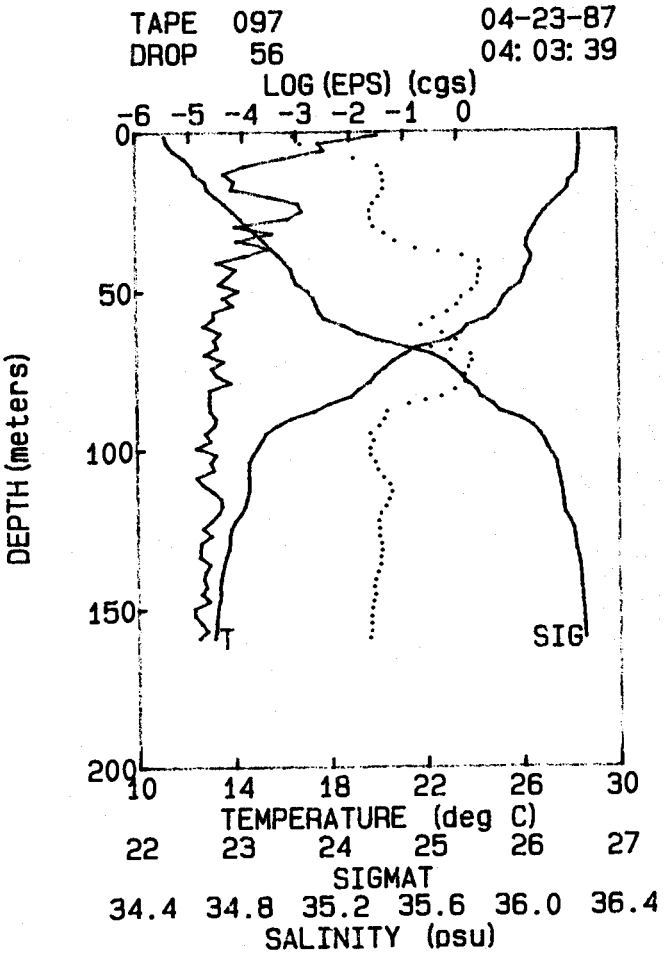

TAPE 097
DROP 47
04-23-87
03: 00: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

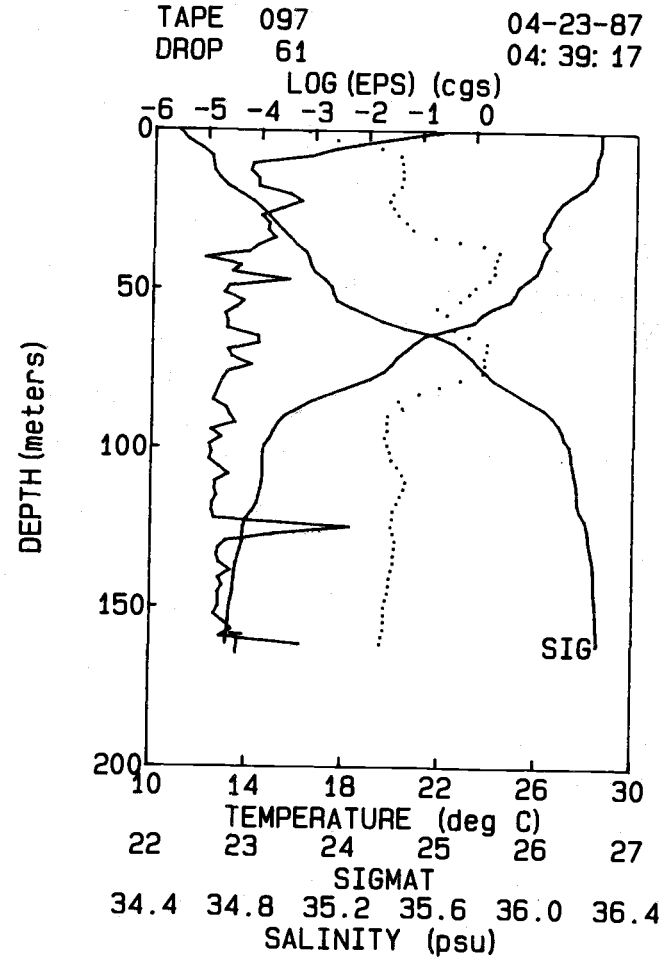

TAPE 097
DROP 48
04-23-87
03: 07: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

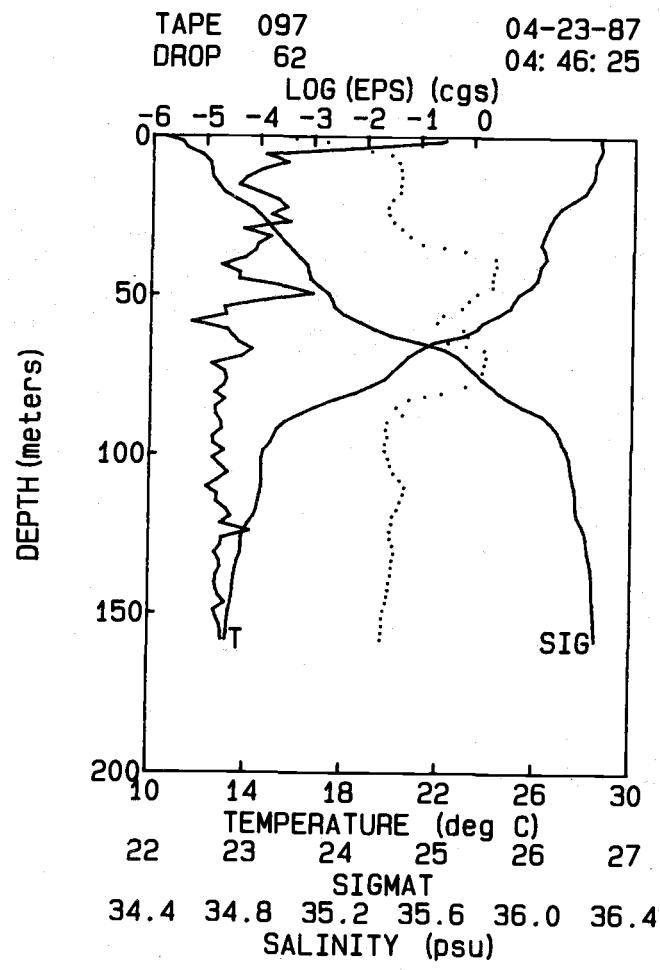

TAPE 097
DROP 53
04-23-87
03: 42: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

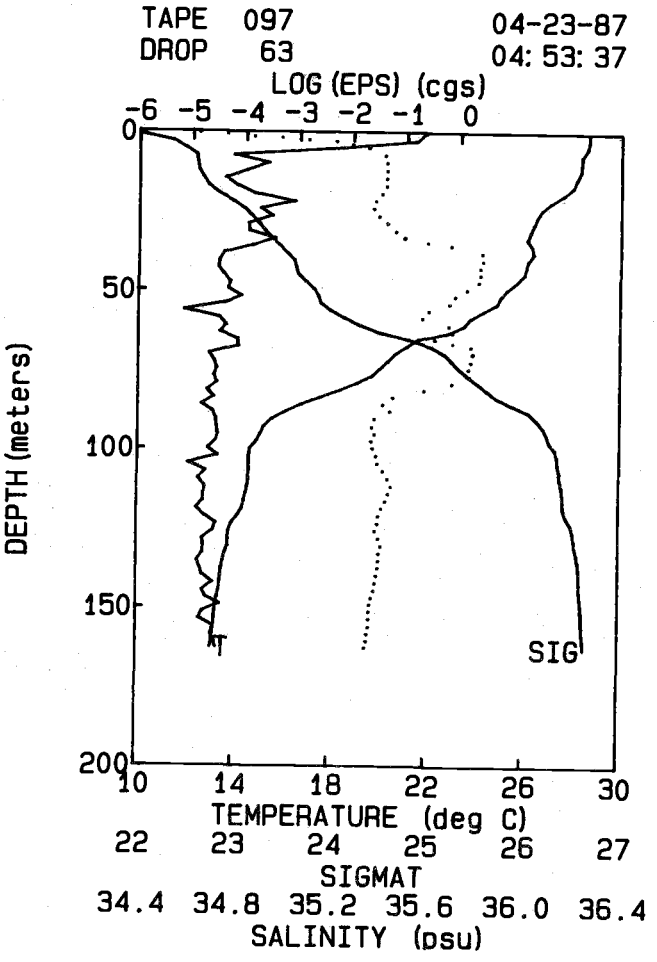

TAPE 097
DROP 54
04-23-87
03: 49: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

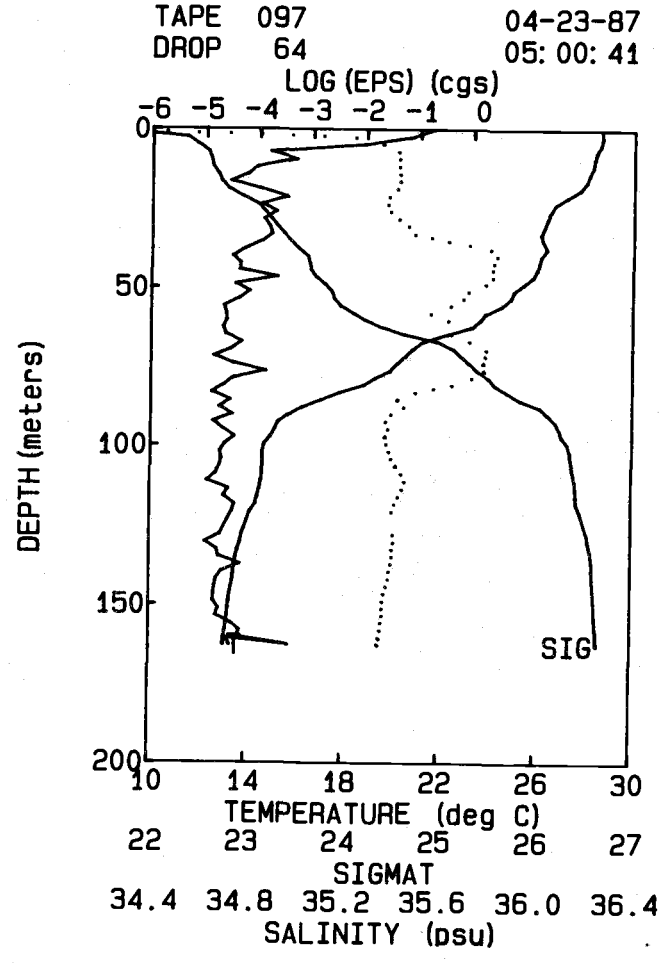

TAPE 097
DROP 55
04-23-87
03: 56: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

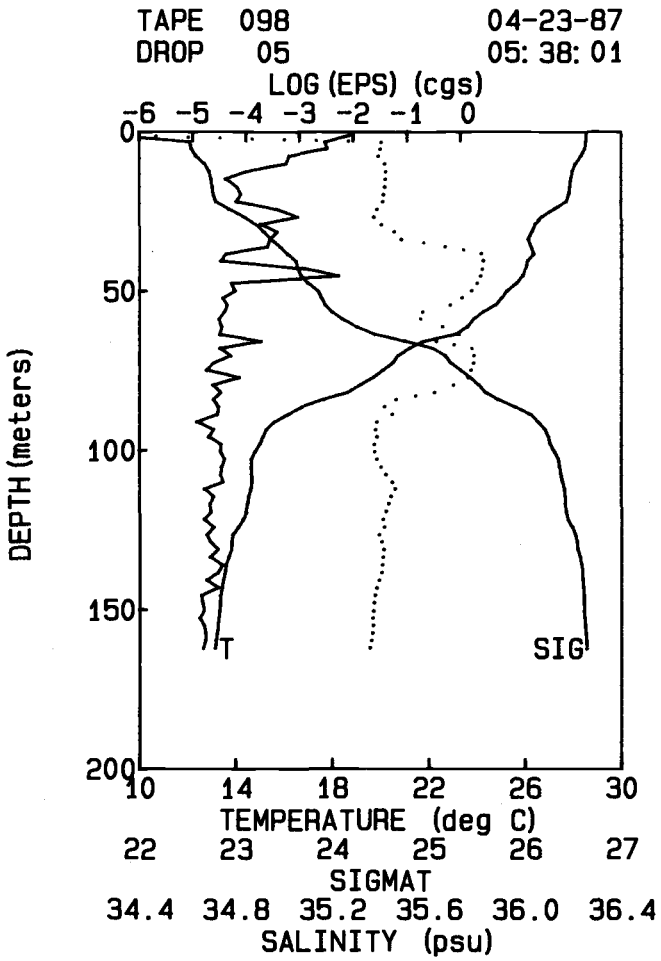

TAPE 097
DROP 56
04-23-87
04: 03: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

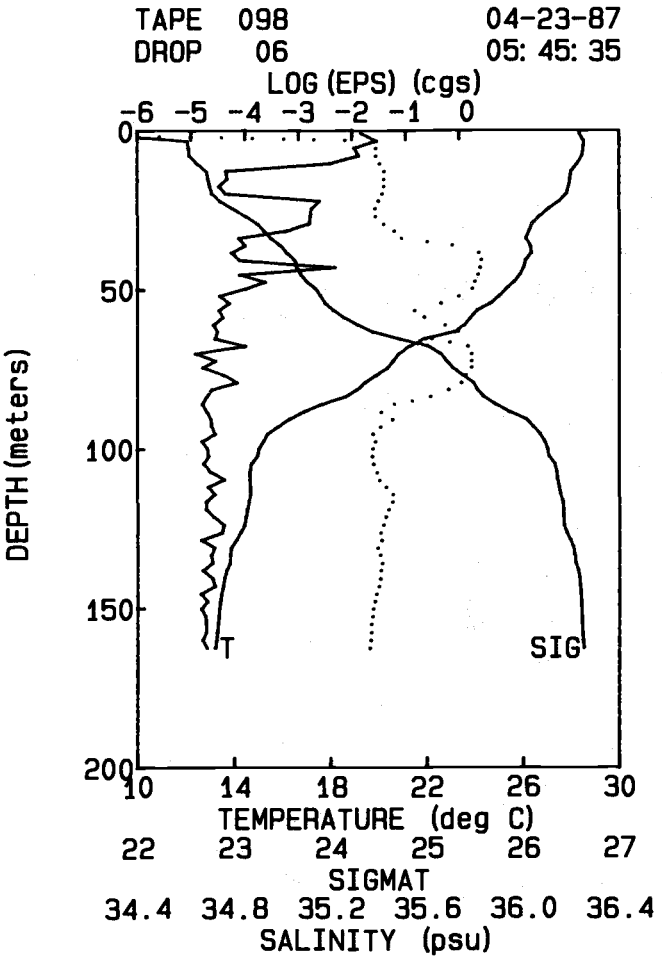

TAPE 097
DROP 61
04-23-87
04: 39: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

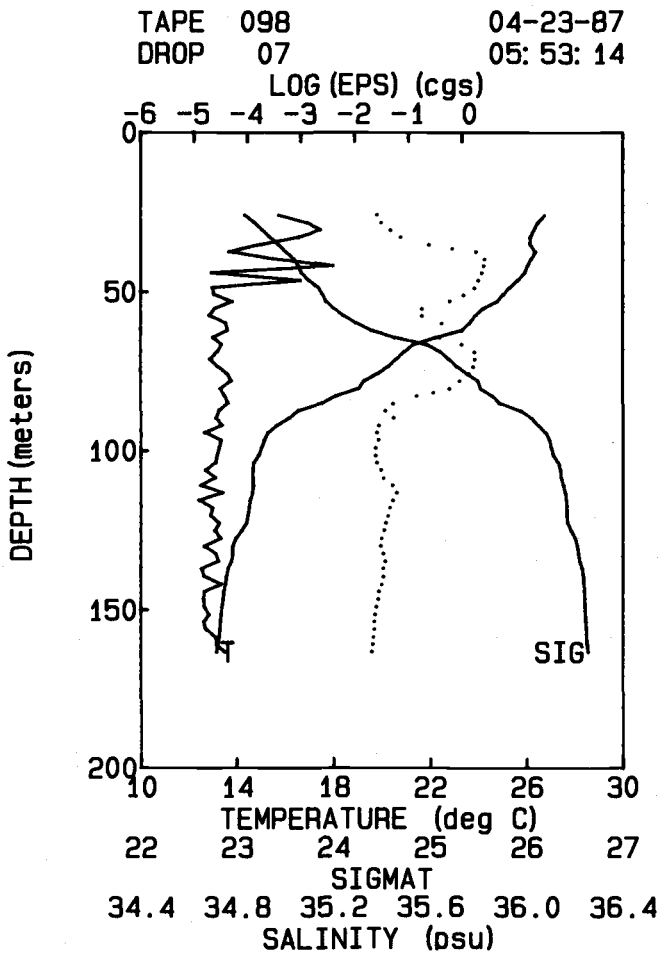

TAPE 097
DROP 62
04-23-87
04: 46: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

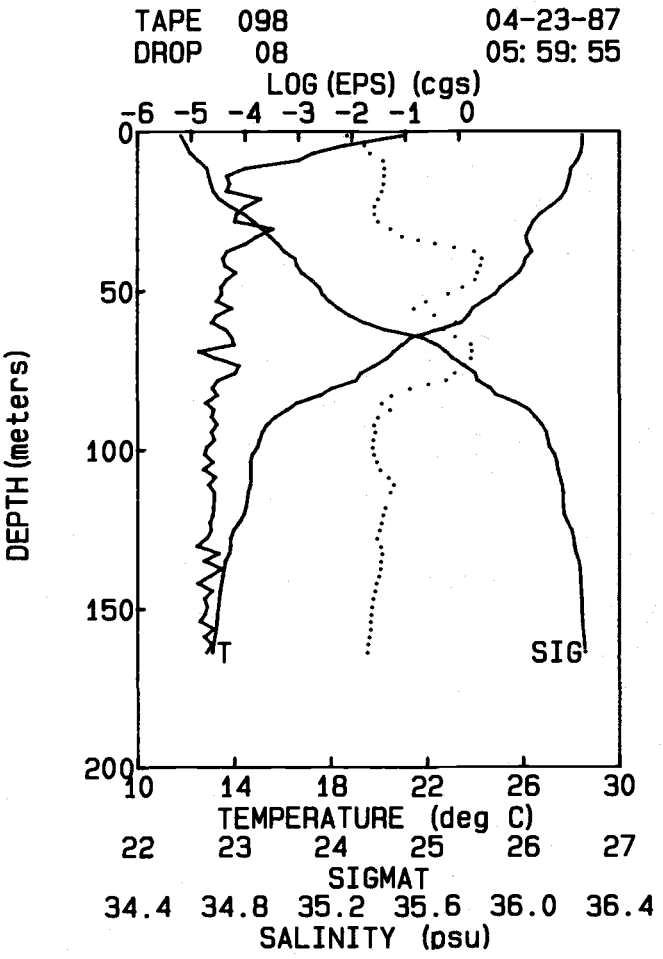

TAPE 097
DROP 63
04-23-87
04: 53: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

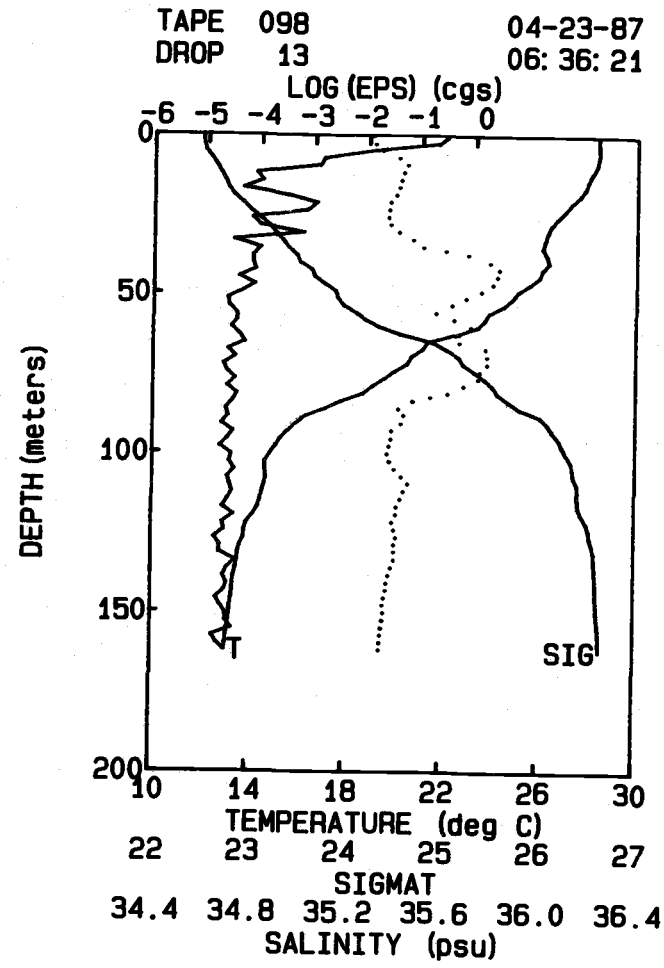

TAPE 097
DROP 64
04-23-87
05: 00: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

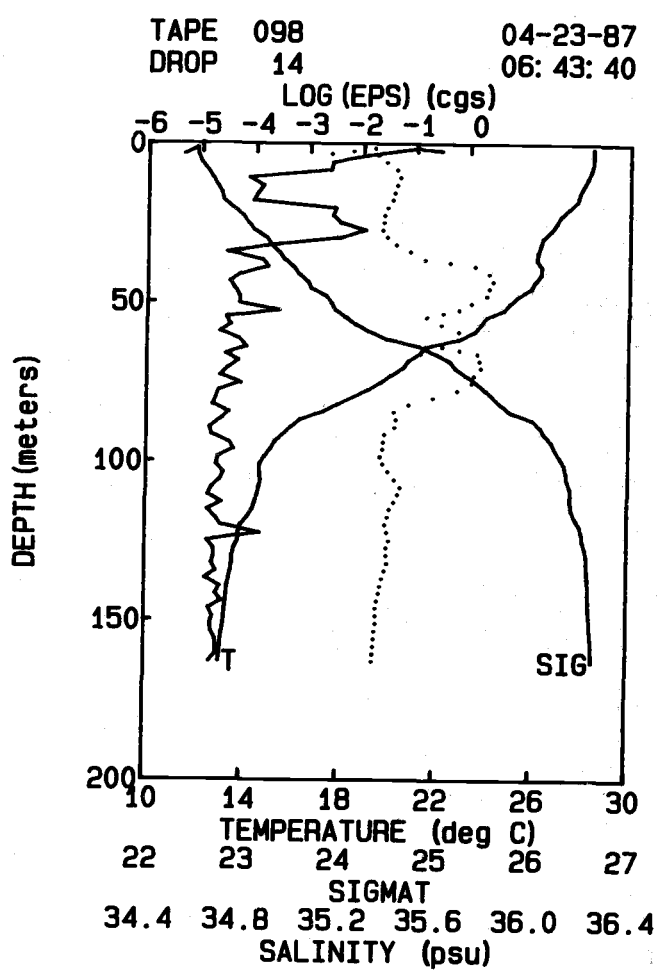

TAPE 098 04-23-87
DROP 05 05: 38: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

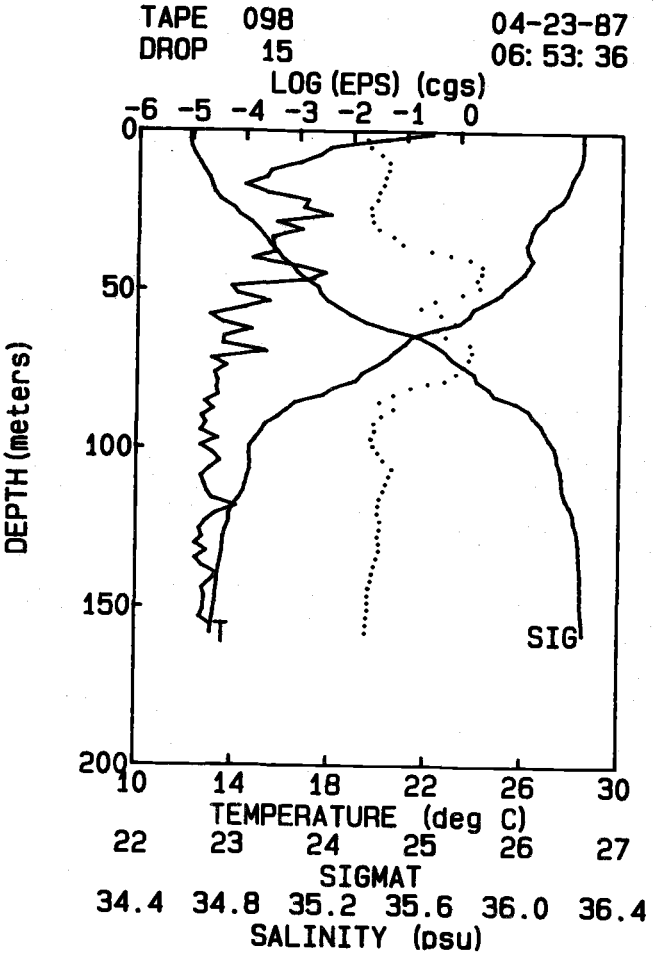

TAPE 098 04-23-87
DROP 06 05: 45: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

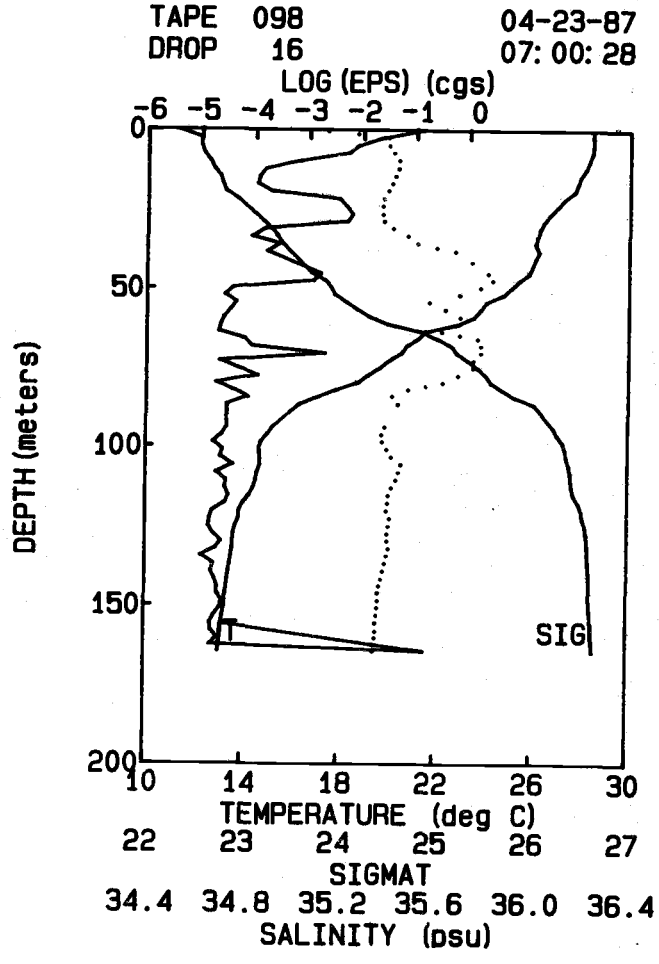

TAPE 098 04-23-87
DROP 07 05: 53: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

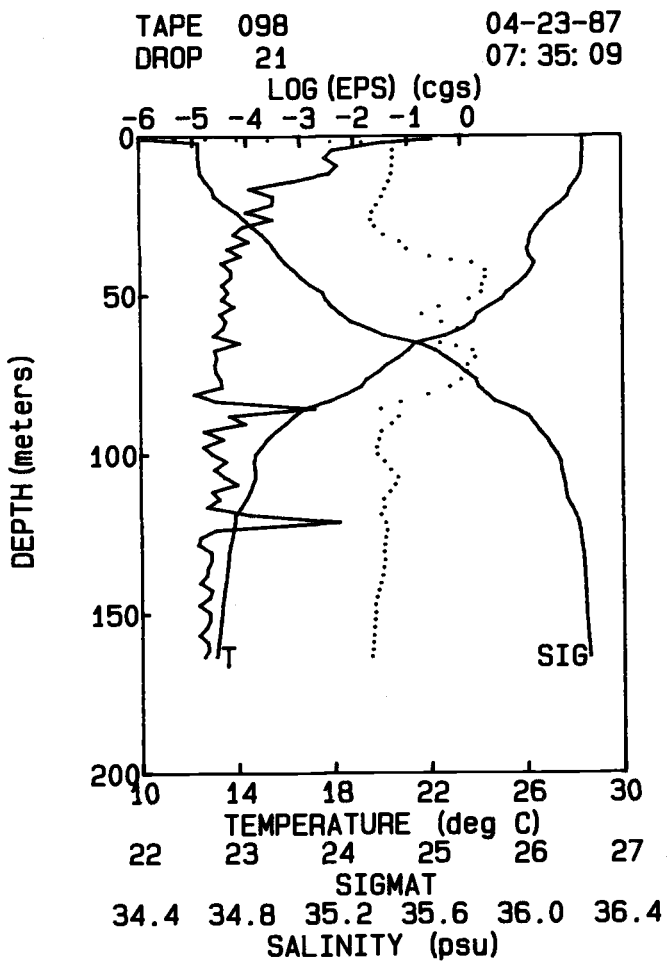

TAPE 098 04-23-87
DROP 08 05: 59: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

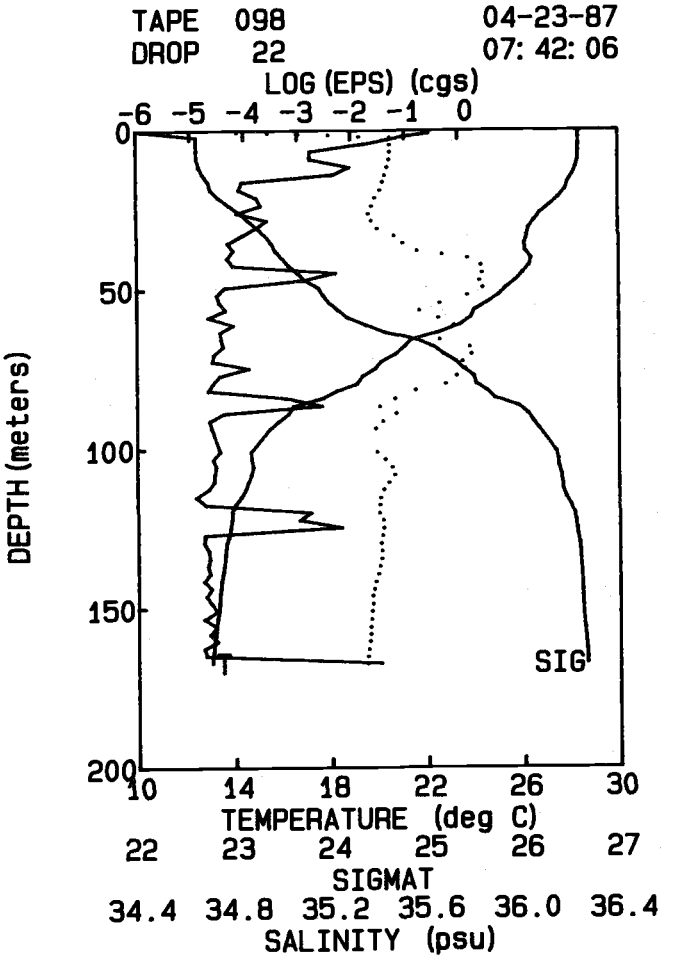

TAPE 098
DROP 13
04-23-87
06: 36: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

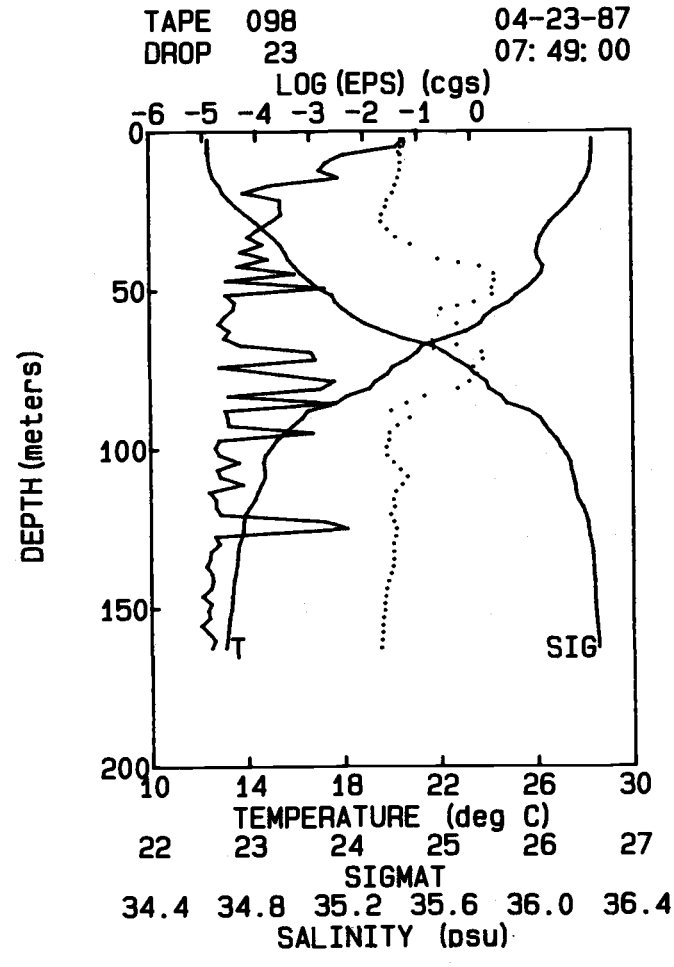

TAPE 098
DROP 14
04-23-87
06: 43: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

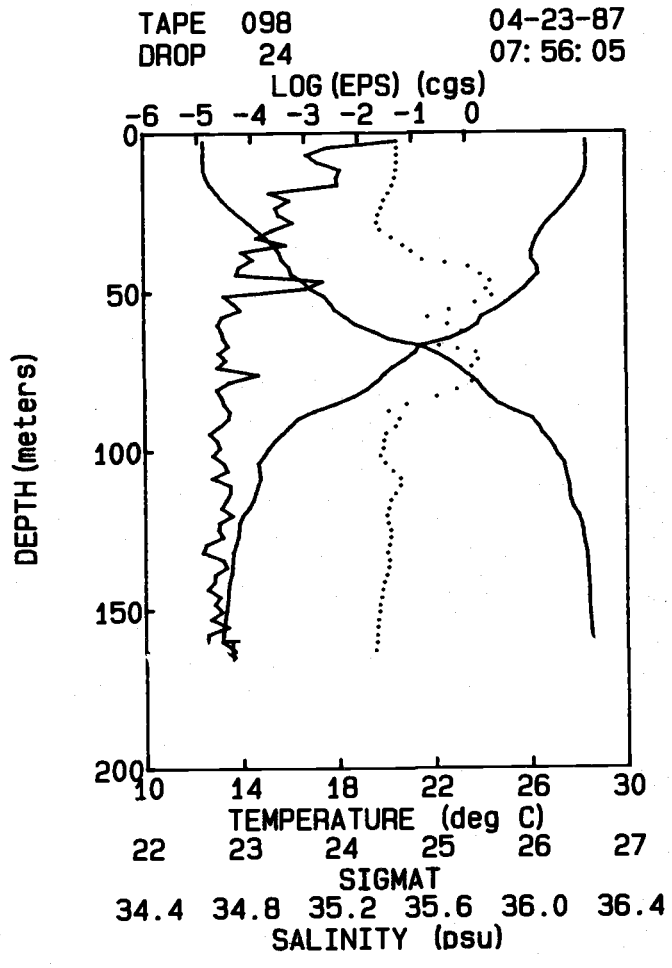

TAPE 098
DROP 15
04-23-87
06: 53: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

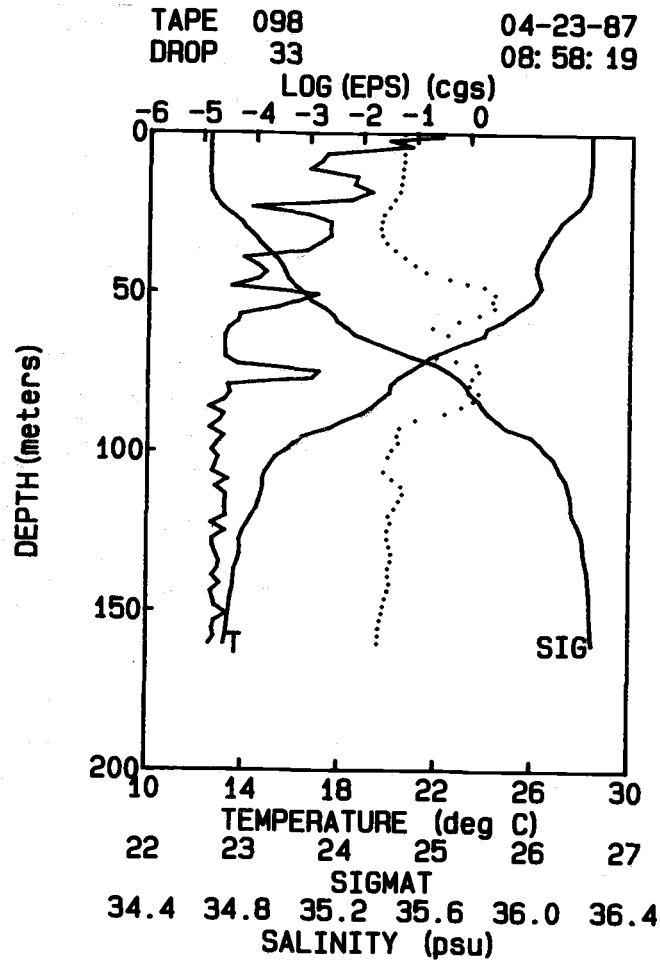

TAPE 098
DROP 16
04-23-87
07: 00: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

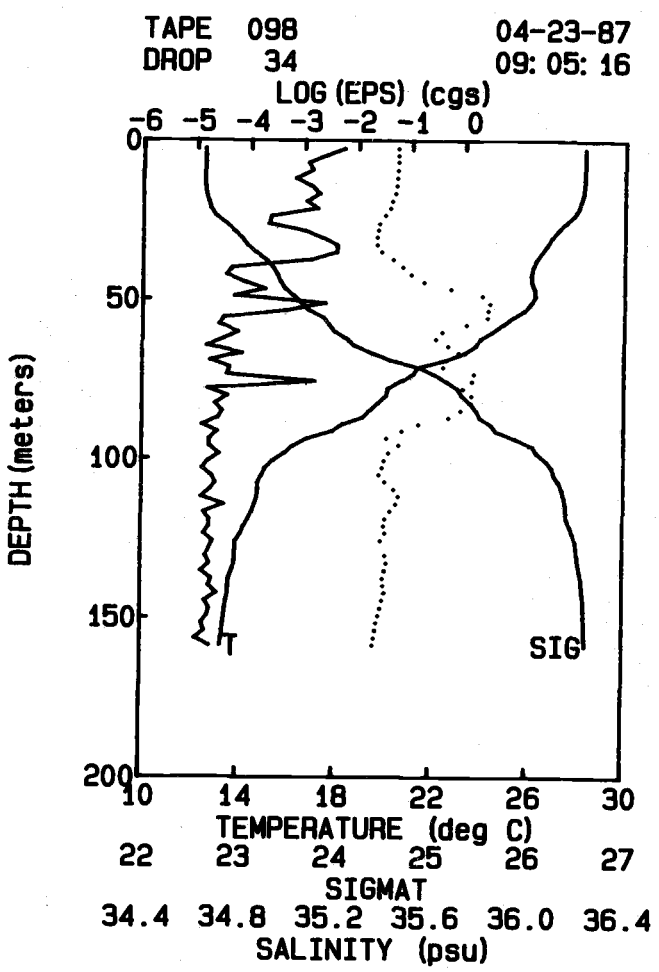

TAPE 098
DROP 21
04-23-87
07: 35: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

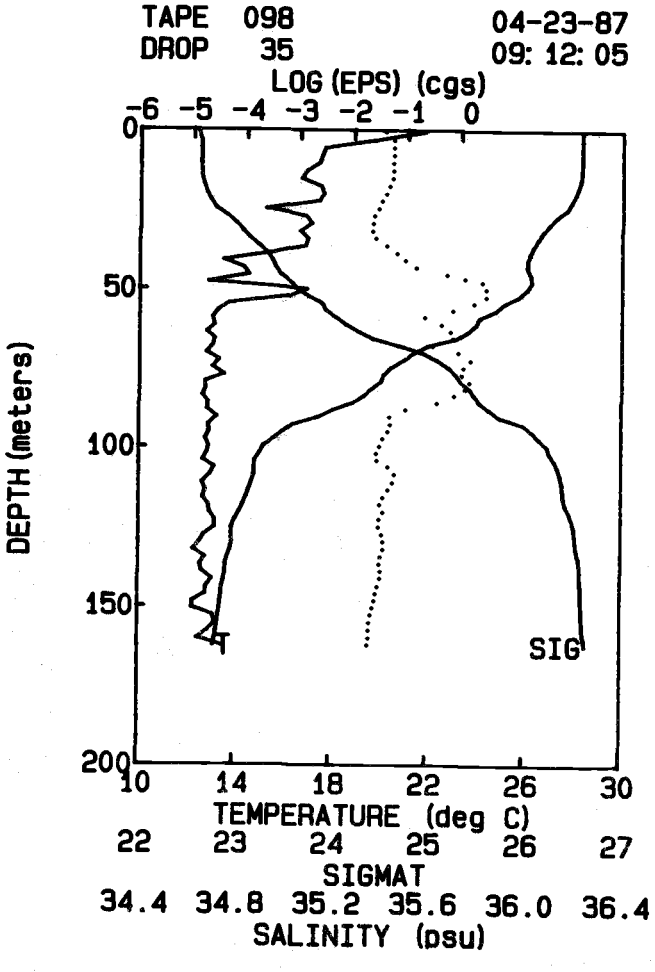

TAPE 098
DROP 22
04-23-87
07: 42: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

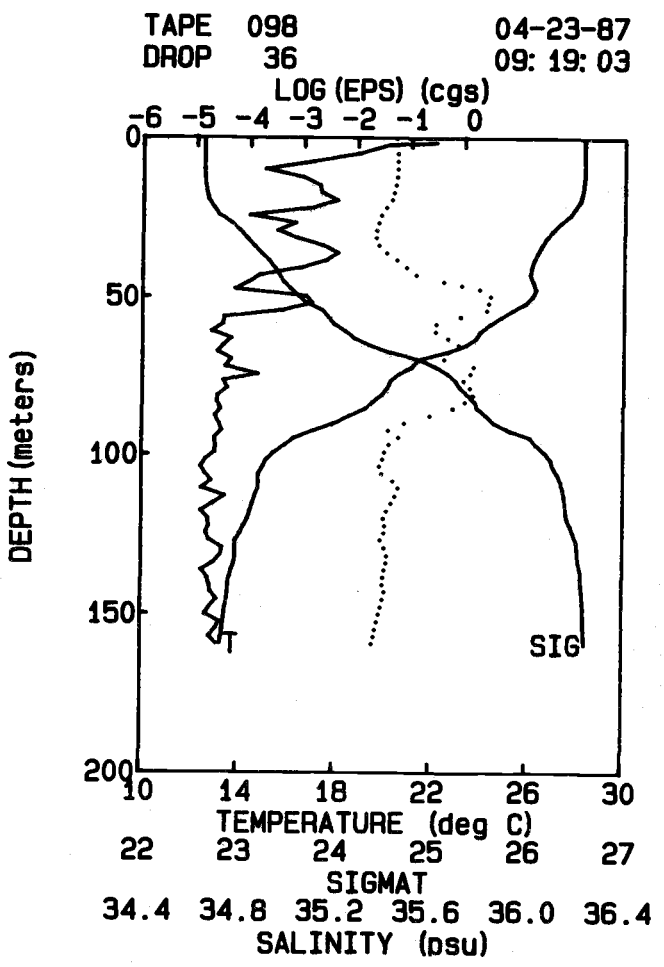

TAPE 098
DROP 23
04-23-87
07: 49: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

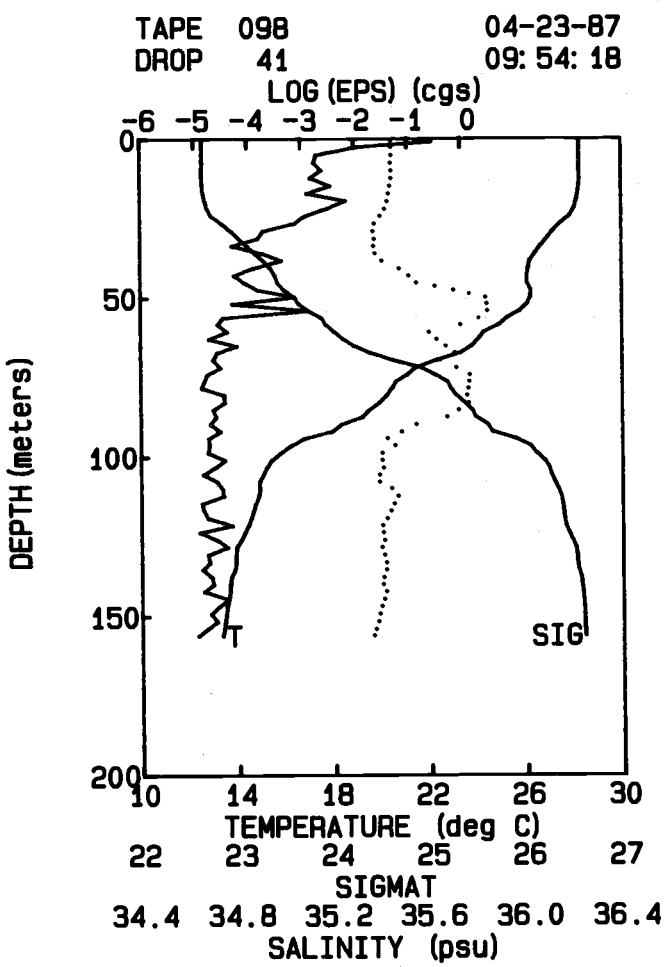

TAPE 098
DROP 24
04-23-87
07: 56: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

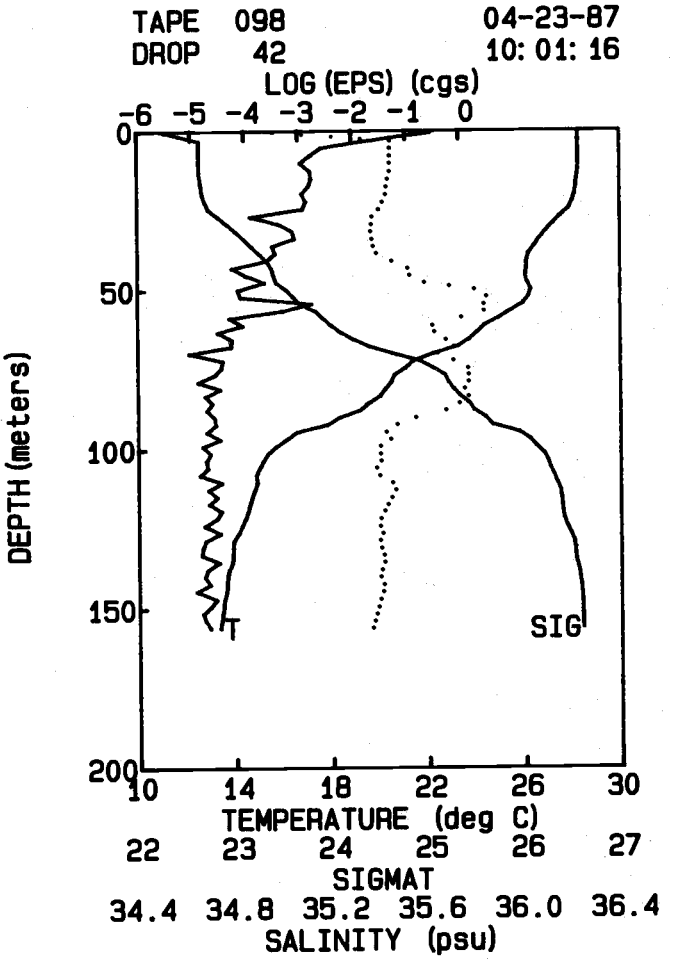

TAPE 098
DROP 33
04-23-87
08: 58: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

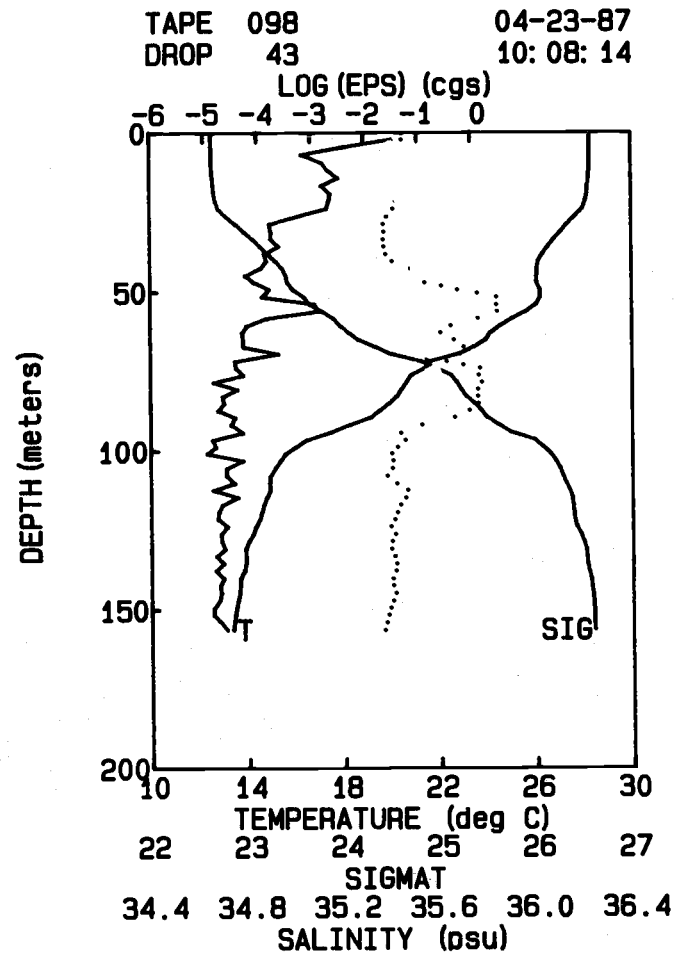

TAPE 098
DROP 34
04-23-87
09: 05: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

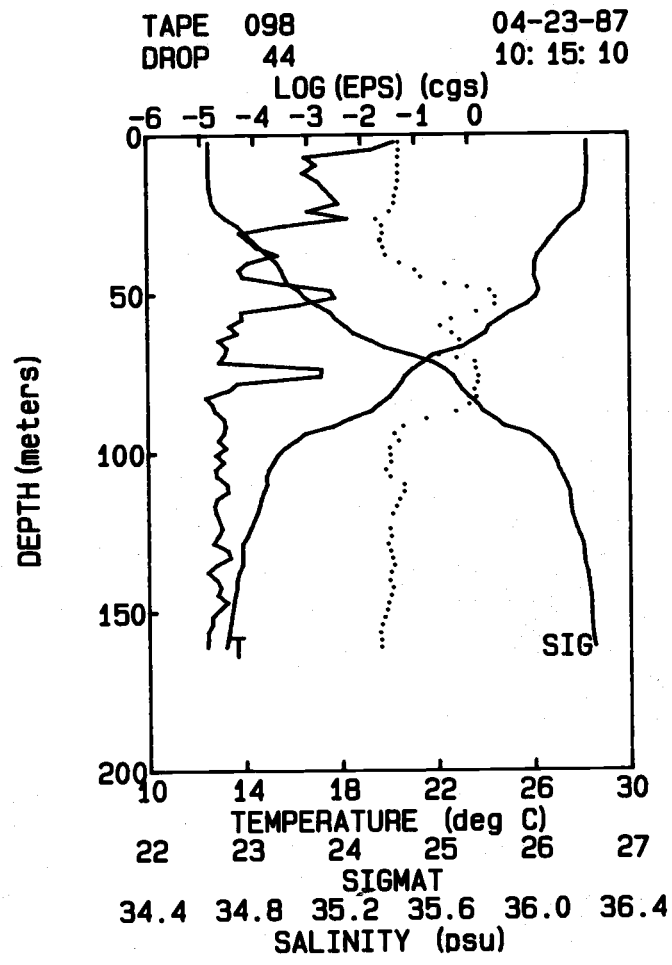

TAPE 098
DROP 35
04-23-87
09: 12: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

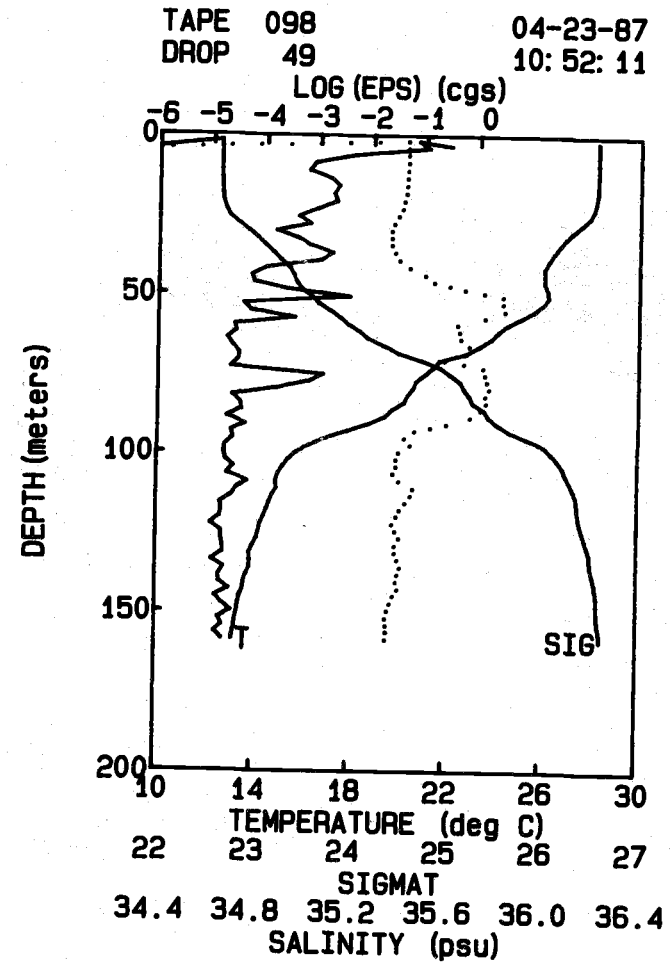

TAPE 098
DROP 36
04-23-87
09: 19: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

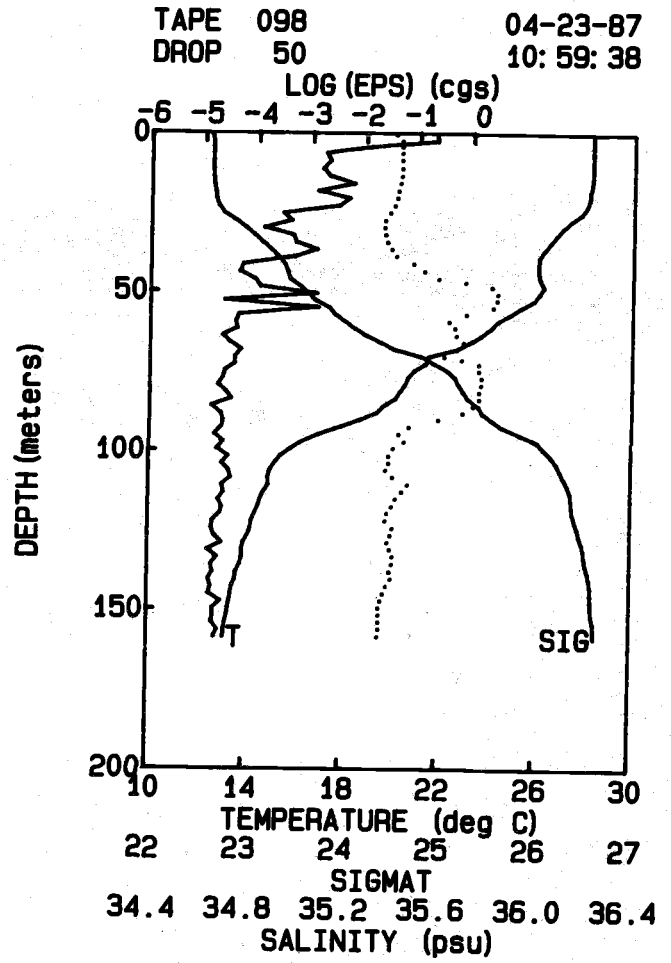

TAPE 098
DROP 41
04-23-87
09: 54: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

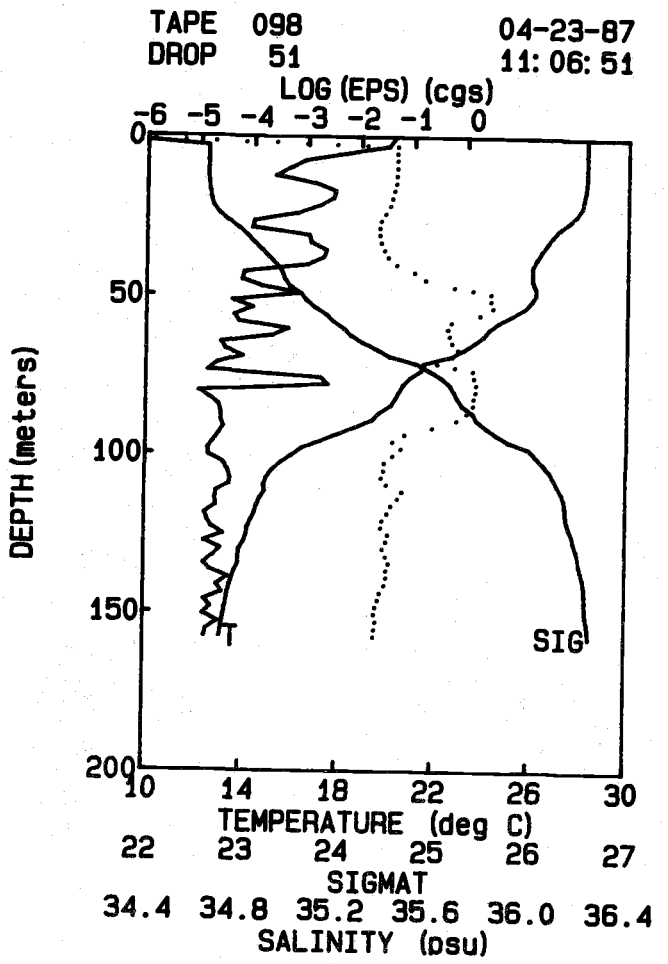

TAPE 098
DROP 42
04-23-87
10: 01: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

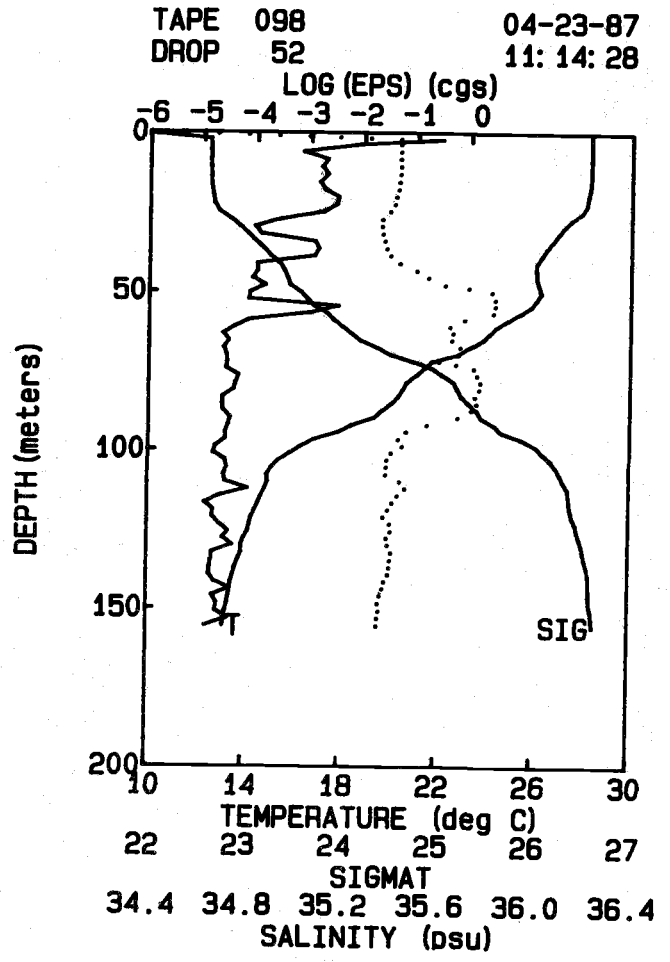

TAPE 098
DROP 43
04-23-87
10: 08: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

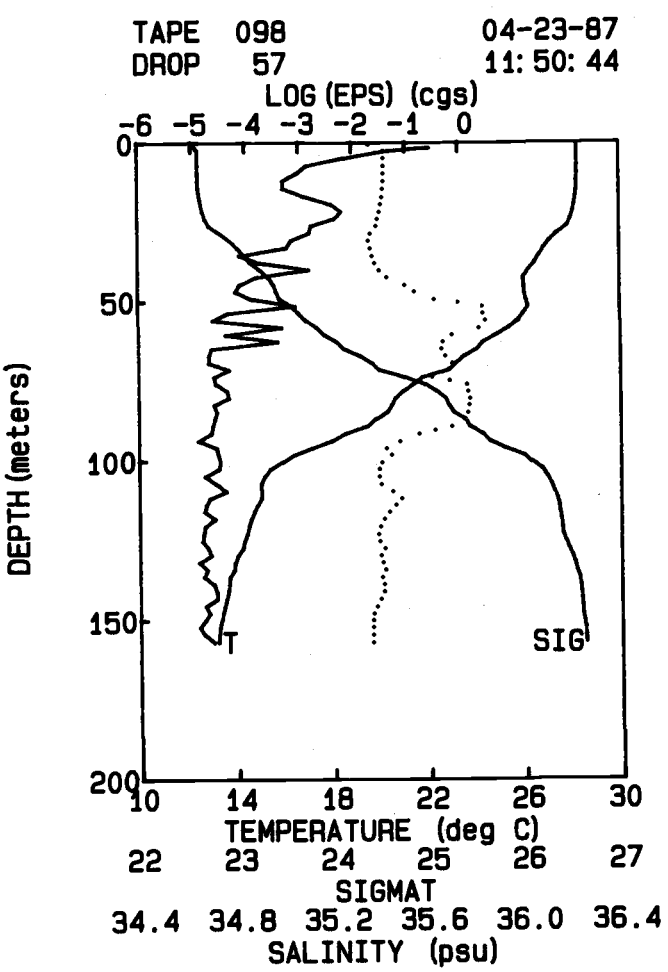

TAPE 098
DROP 44
04-23-87
10: 15: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

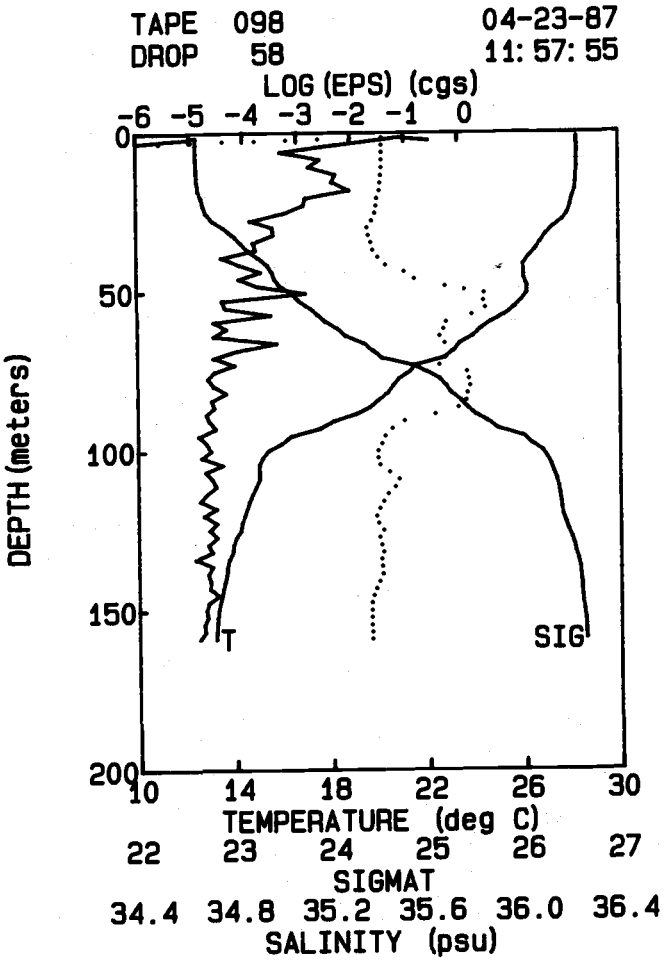

TAPE 098
DROP 49
04-23-87
10: 52: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

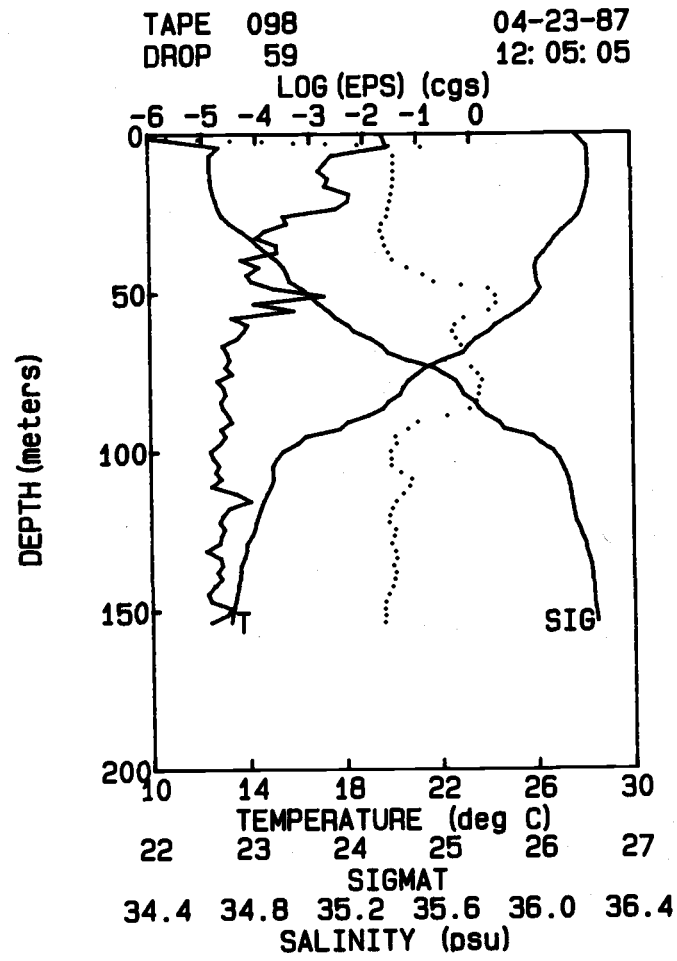

TAPE 098
DROP 50
04-23-87
10: 59: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

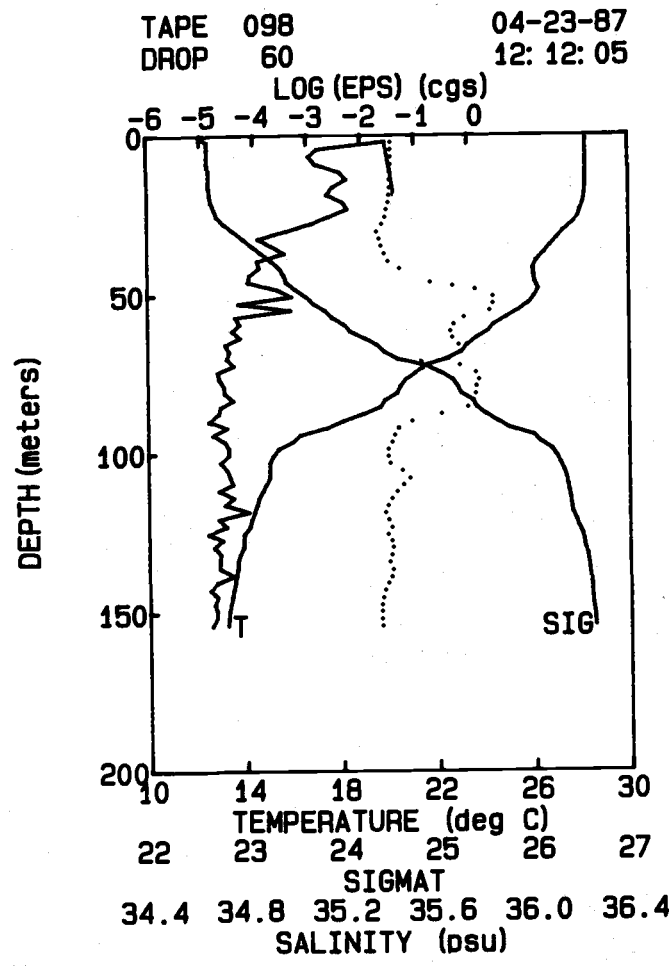

TAPE 098
DROP 51
04-23-87
11: 06: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

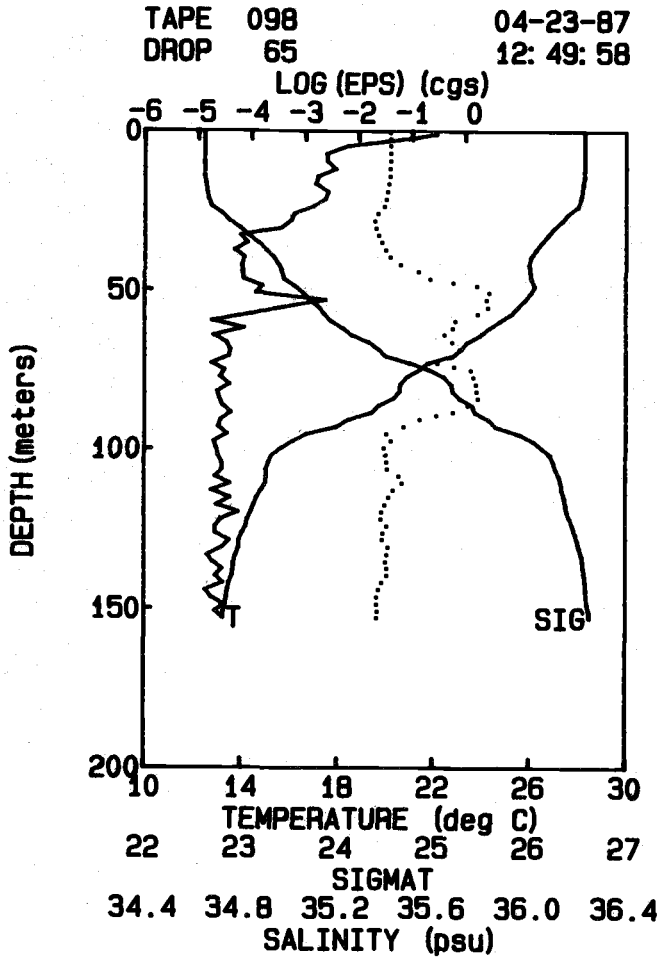

TAPE 098
DROP 52
04-23-87
11: 14: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

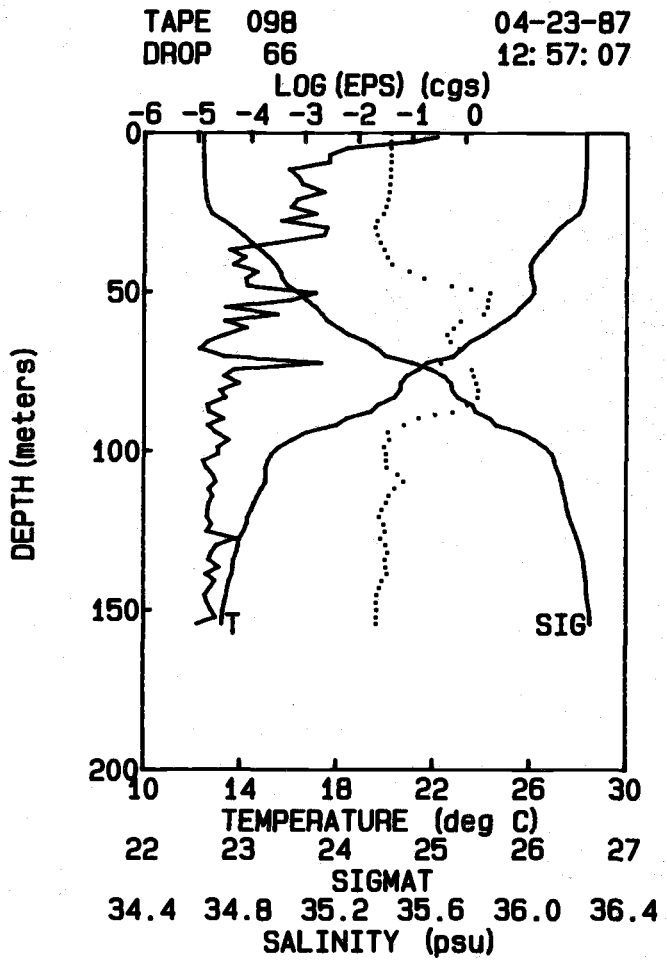

TAPE 098
DROP 57
04-23-87
11:50:44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

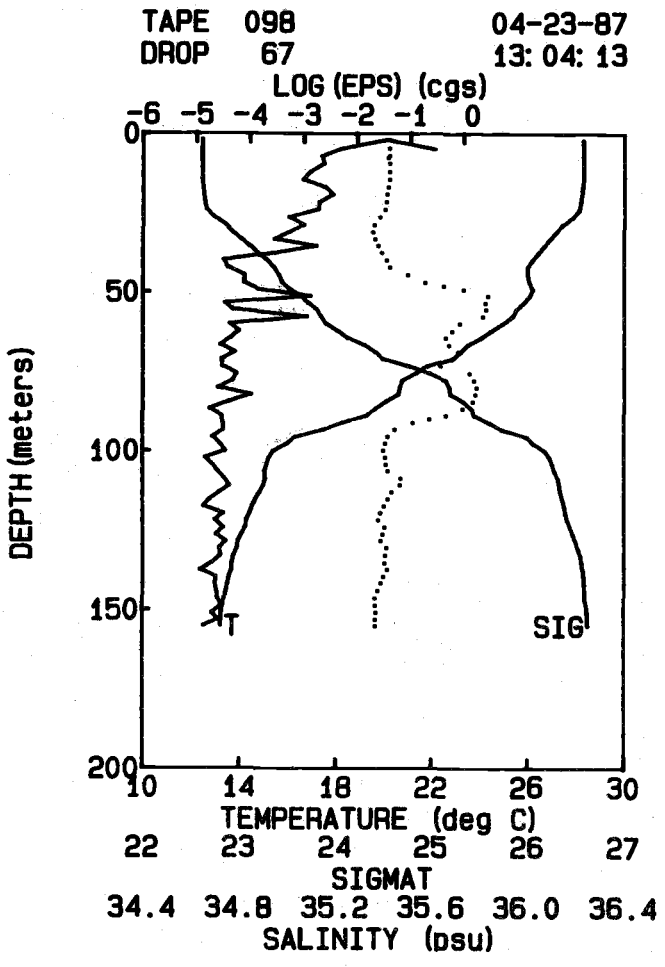

TAPE 098
DROP 58
04-23-87
11:57:55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

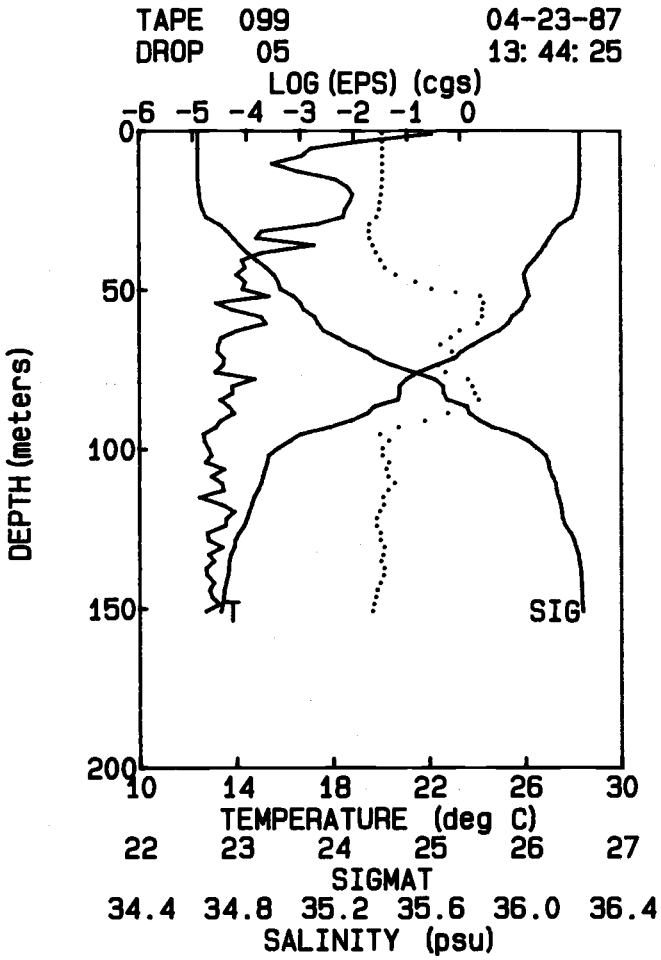

TAPE 098
DROP 59
04-23-87
12:05:05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

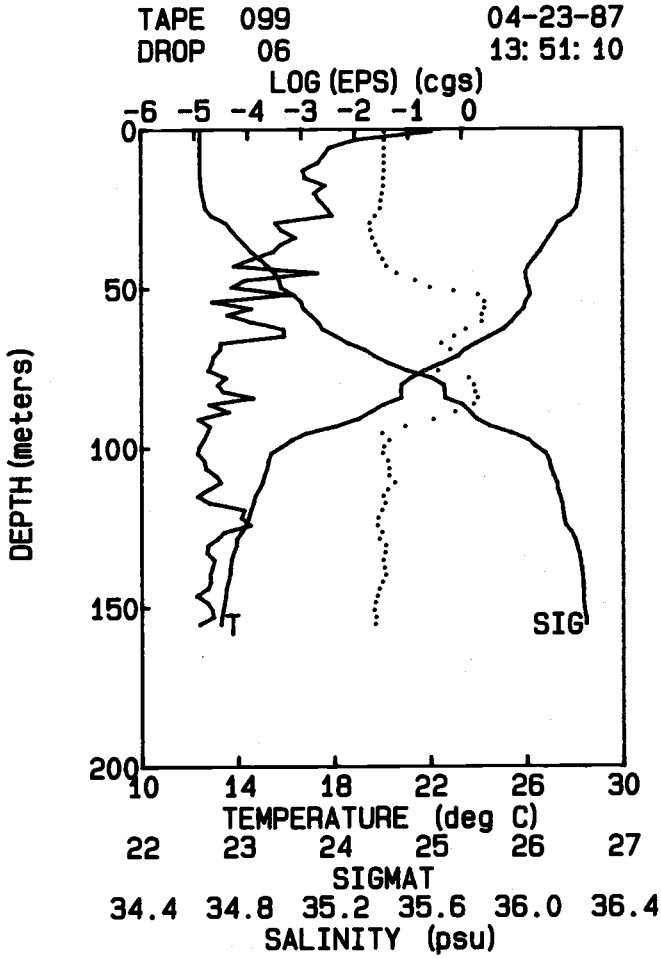

TAPE 098
DROP 60
04-23-87
12:12:05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

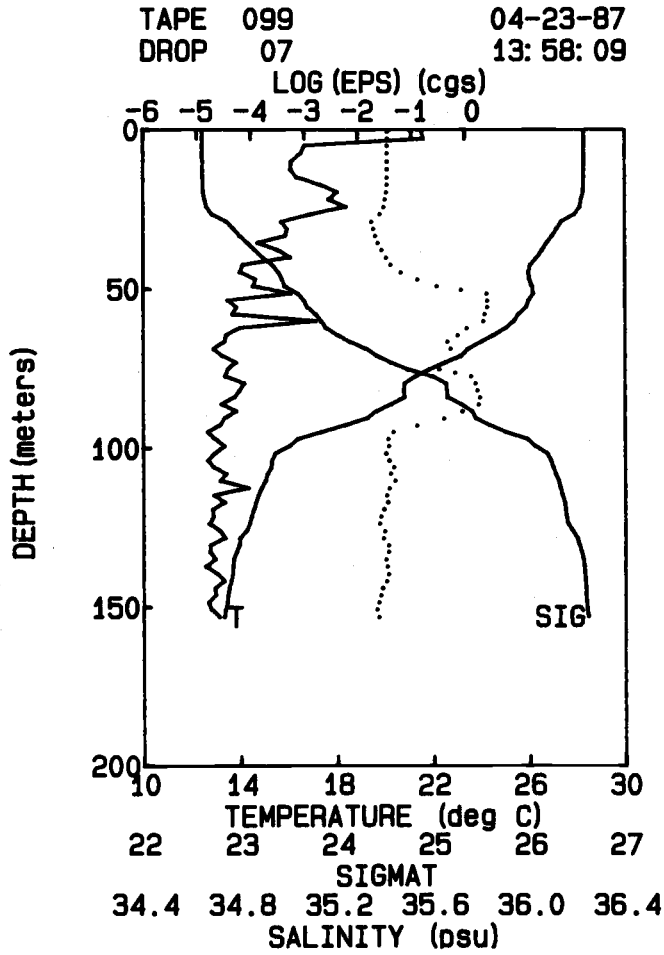

TAPE 098
DROP 65
04-23-87
12: 49: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

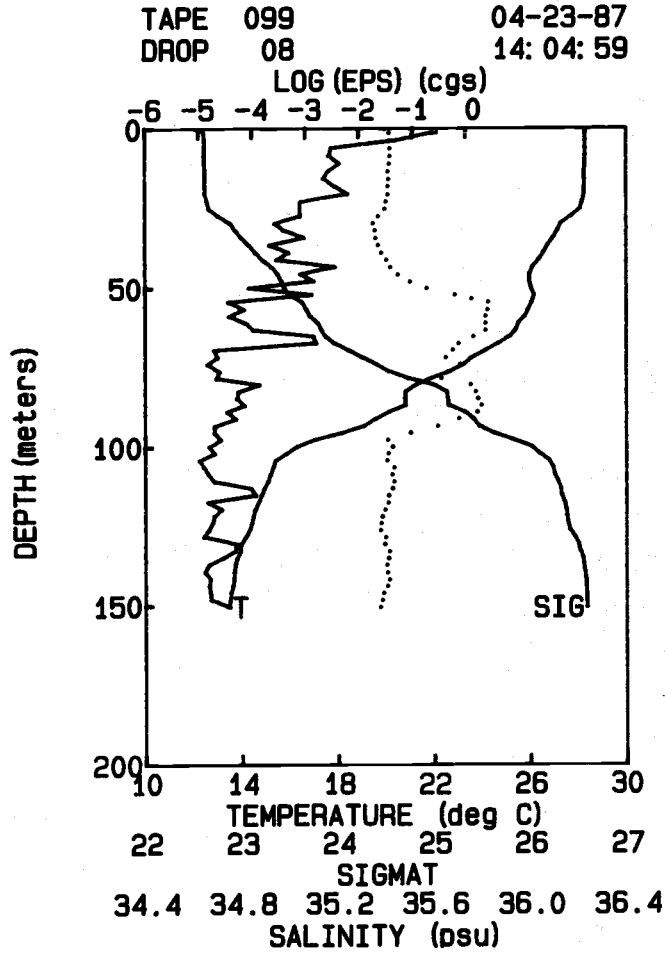

TAPE 098
DROP 66
04-23-87
12: 57: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

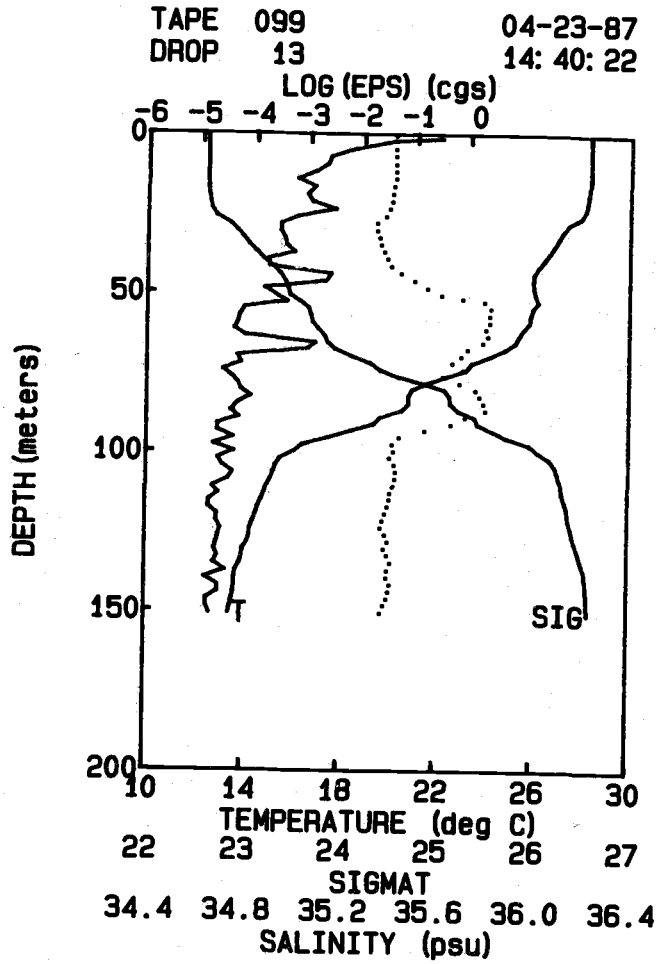

TAPE 098
DROP 67
04-23-87
13: 04: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

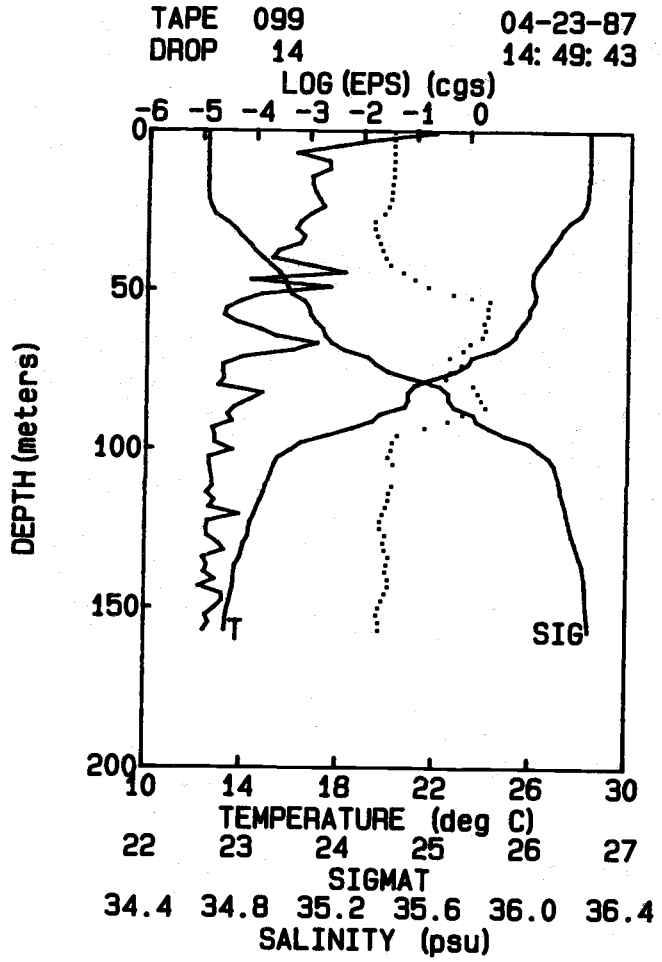

TAPE 099
DROP 05
04-23-87
13: 44: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

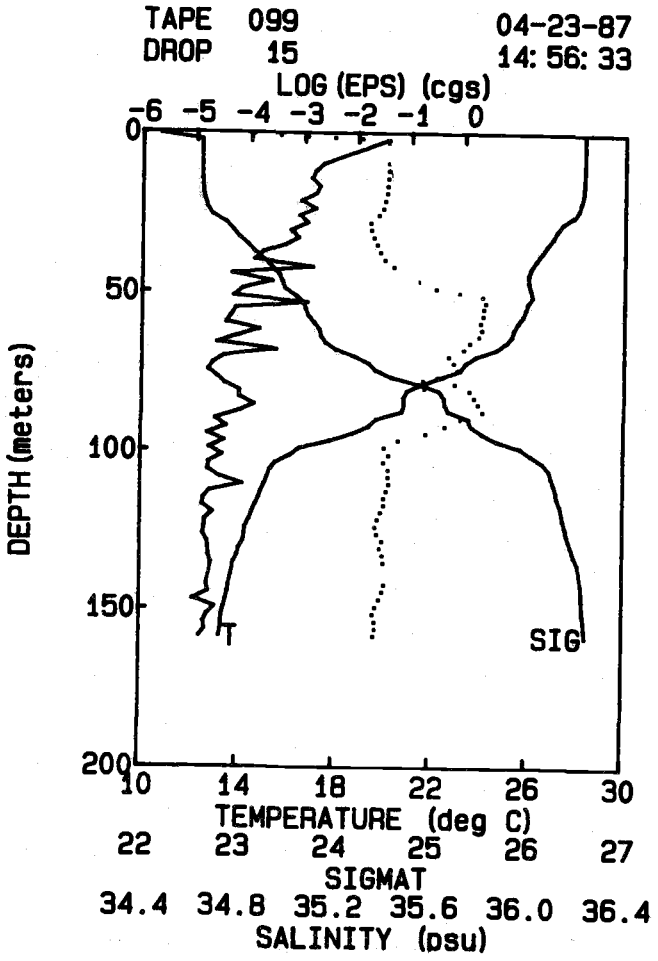

TAPE 099
DROP 06
04-23-87
13: 51: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

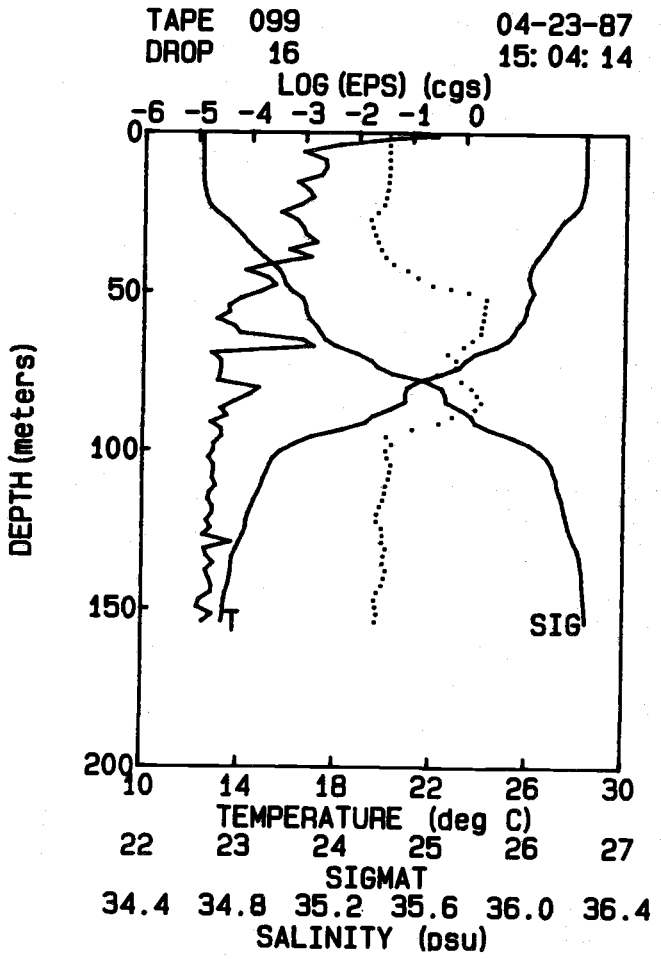

TAPE 099
DROP 07
04-23-87
13: 58: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

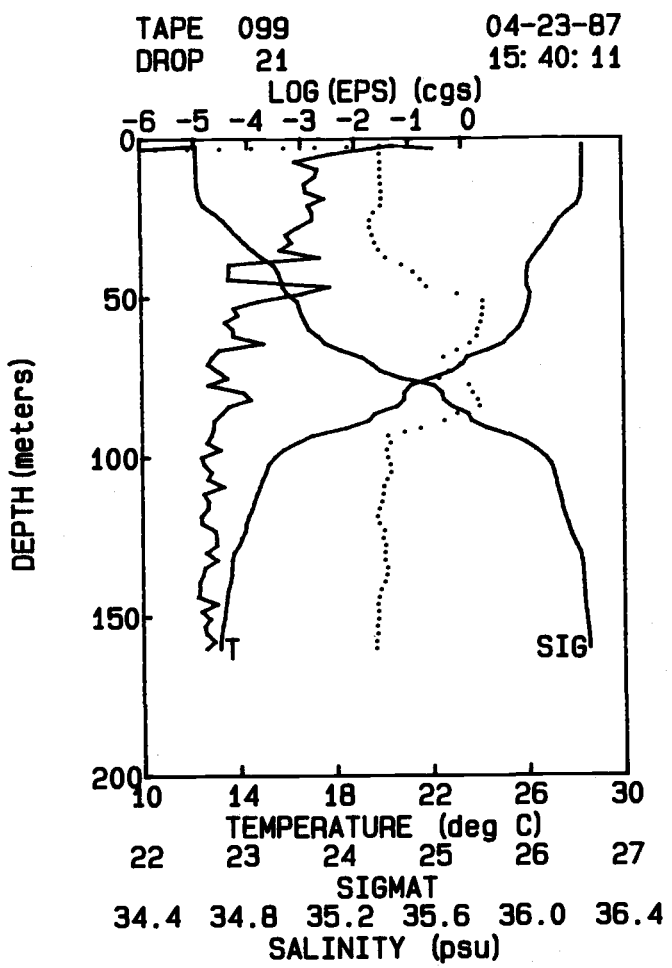

TAPE 099
DROP 08
04-23-87
14: 04: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

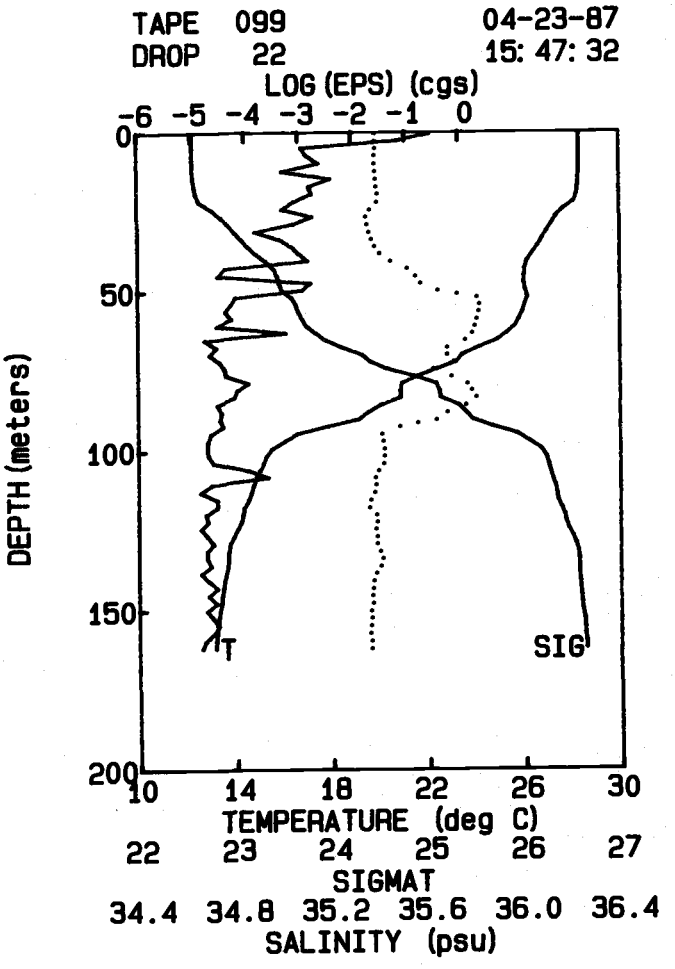

TAPE 099
DROP 13
04-23-87
14: 40: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

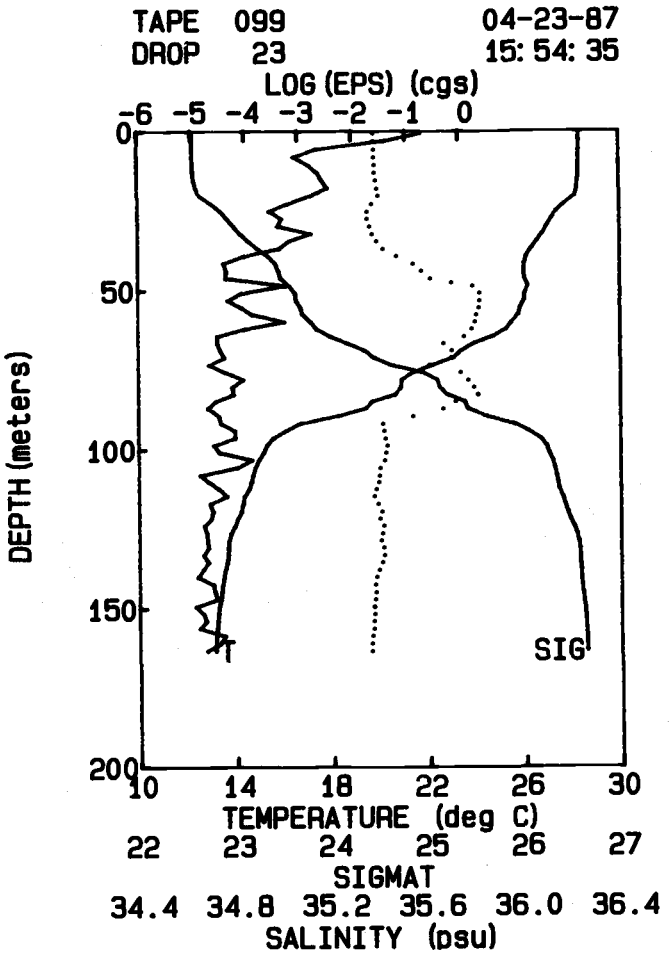

TAPE 099
DROP 14
04-23-87
14: 49: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

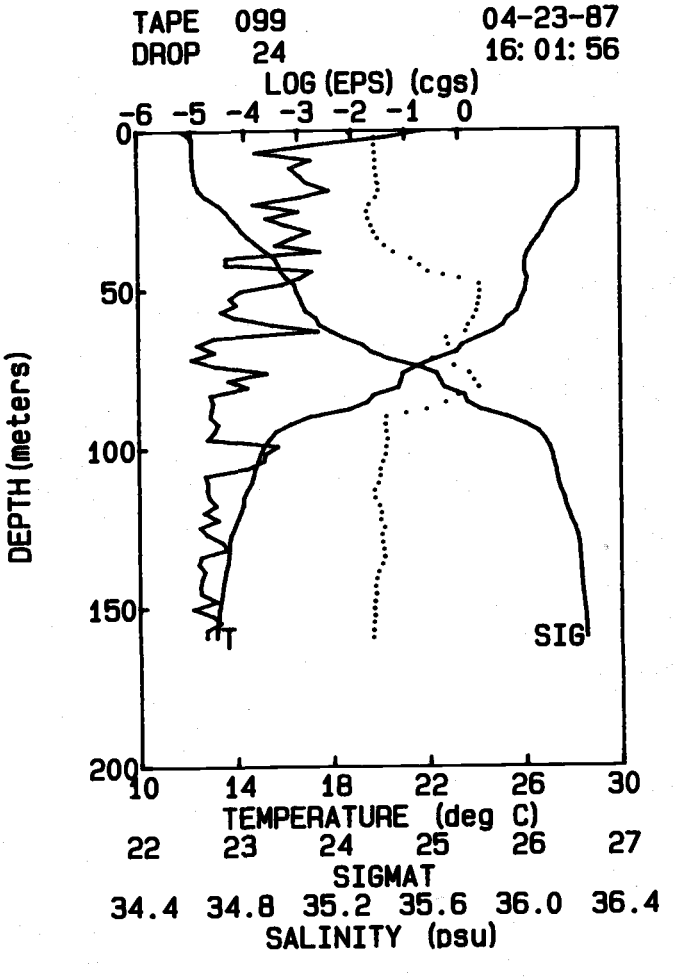

TAPE 099
DROP 15
04-23-87
14: 56: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

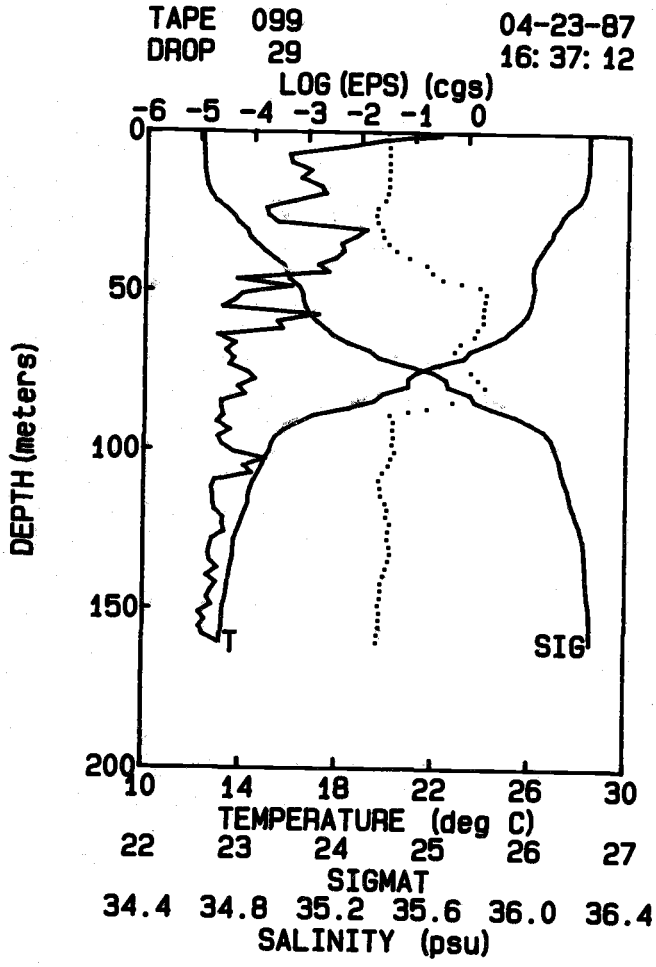

TAPE 099
DROP 16
04-23-87
15: 04: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

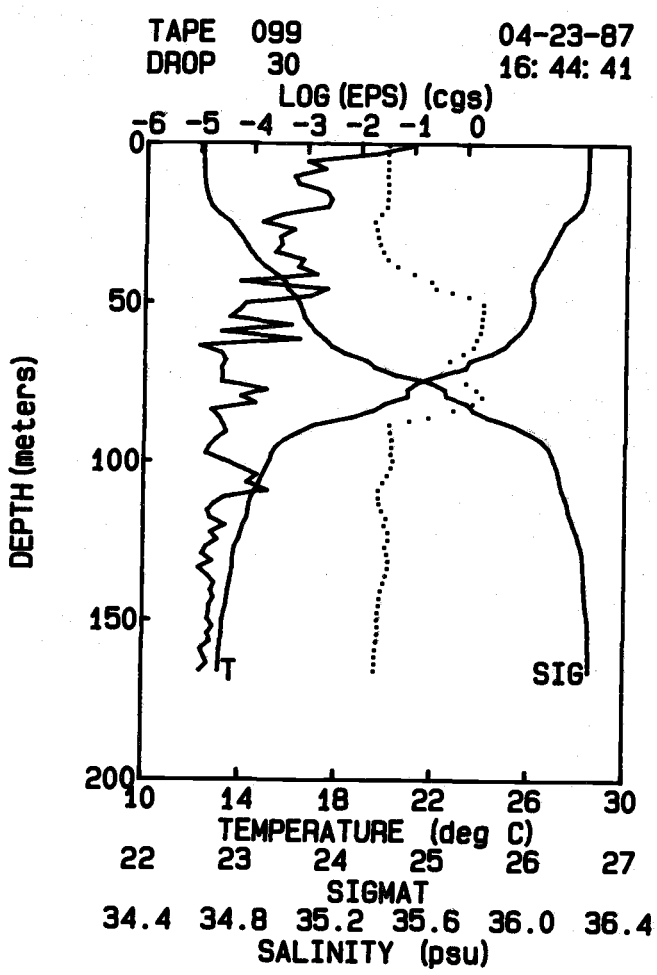

TAPE 099
DROP 21
04-23-87
15: 40: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

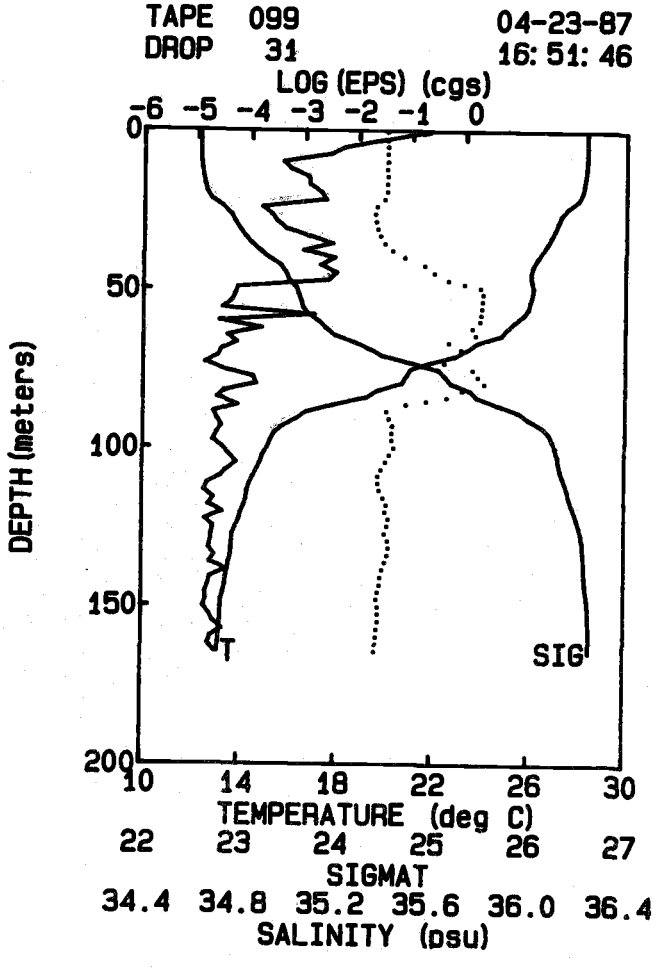

TAPE 099
DROP 22
04-23-87
15: 47: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

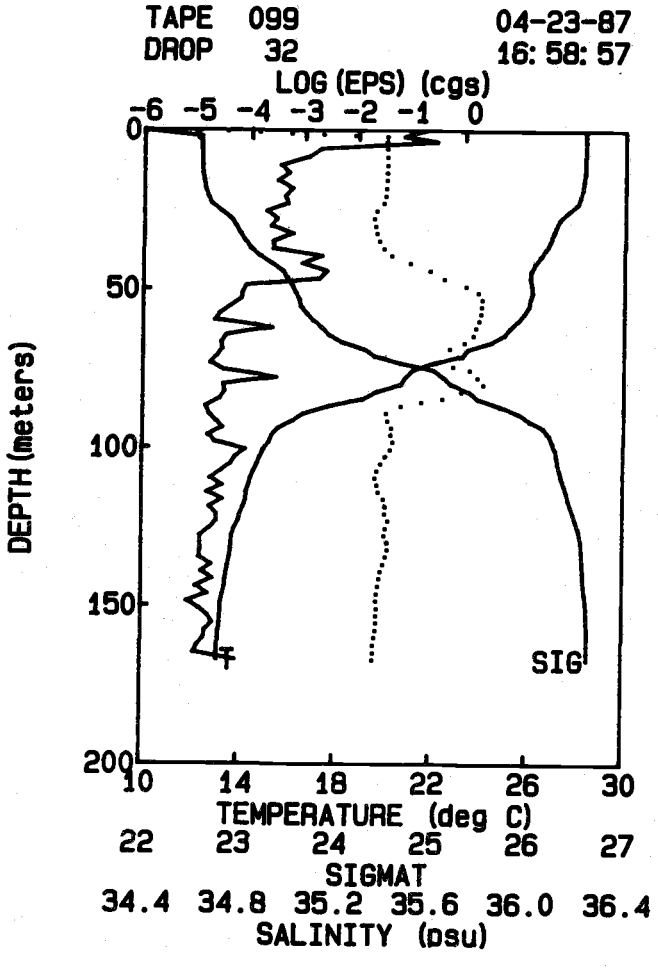

TAPE 099
DROP 23
04-23-87
15: 54: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

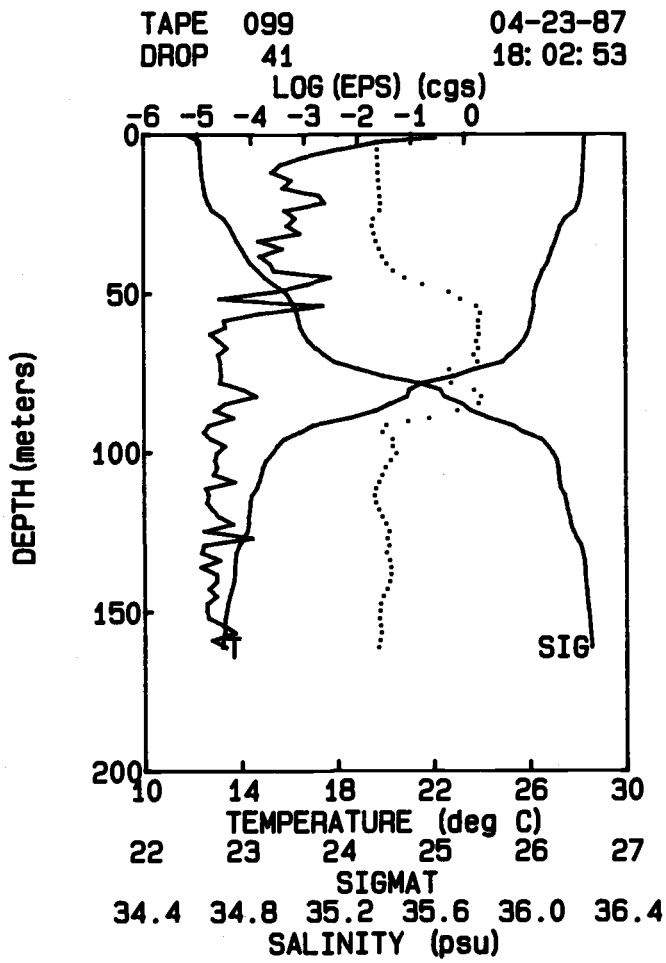

TAPE 099
DROP 24
04-23-87
16: 01: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

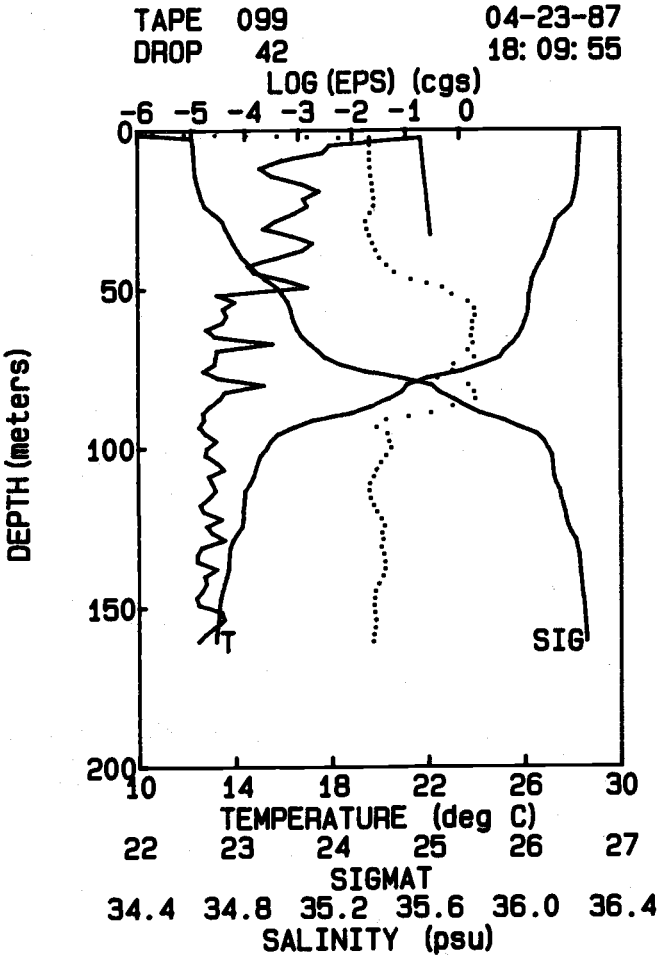

TAPE 099
DROP 29
04-23-87
16: 37: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

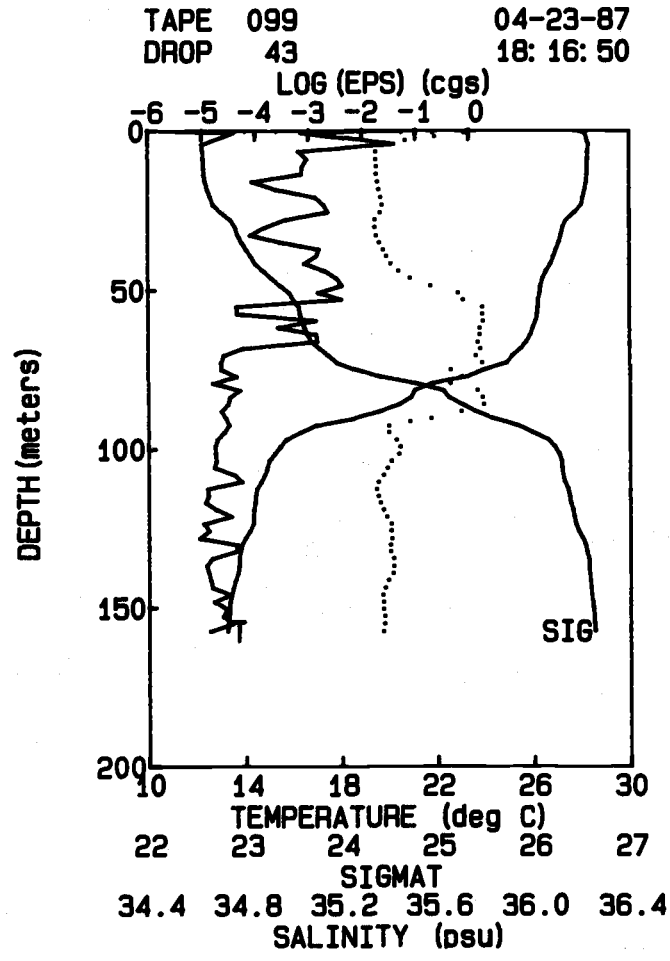

TAPE 099
DROP 30
04-23-87
16: 44: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

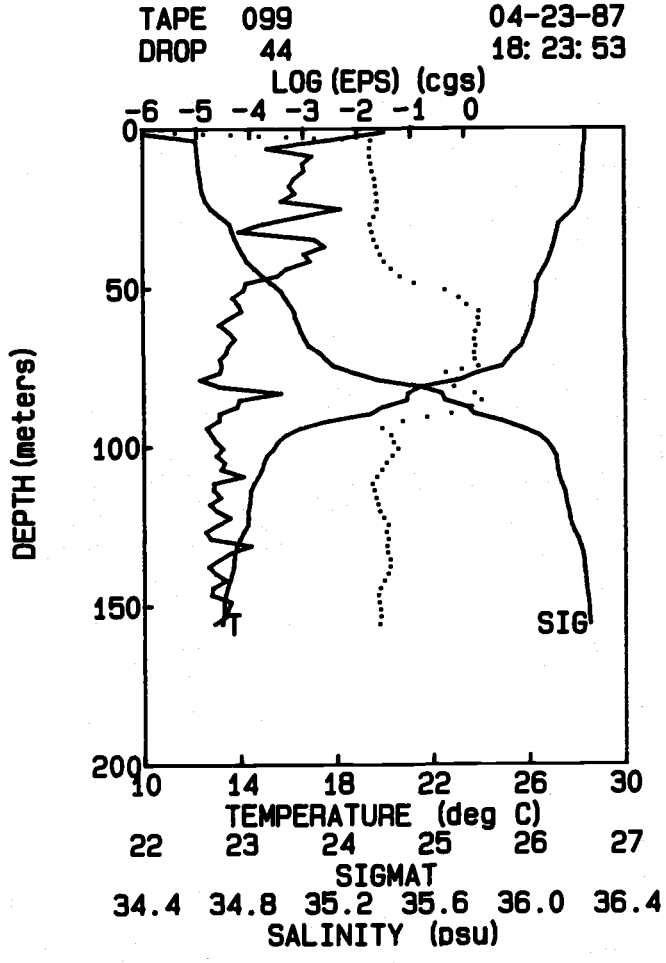

TAPE 099
DROP 31
04-23-87
16: 51: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

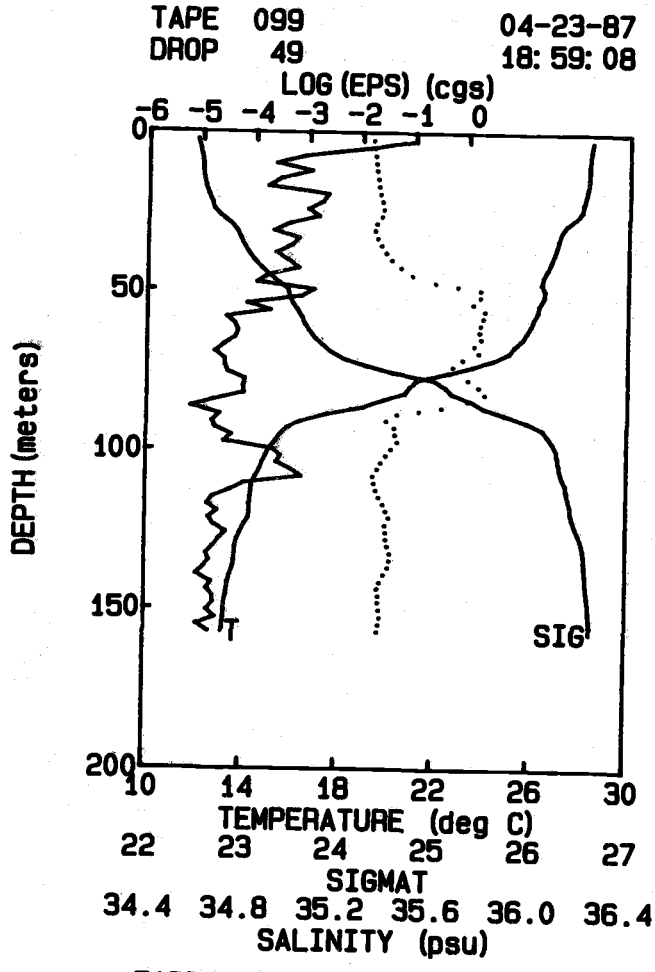

TAPE 099
DROP 32
04-23-87
16: 58: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

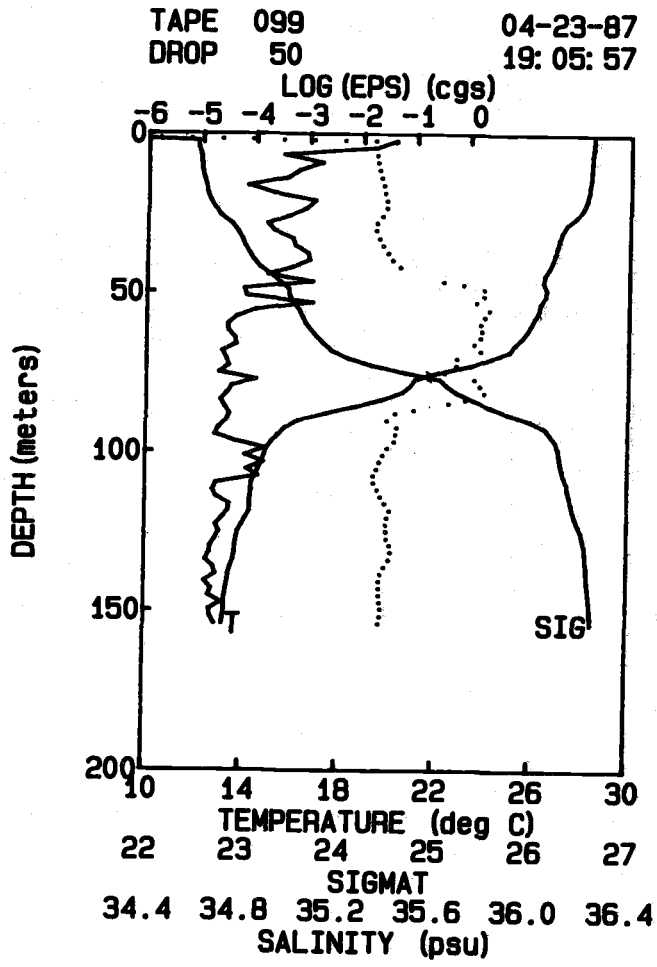

TAPE 099
DROP 41
04-23-87
18: 02: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

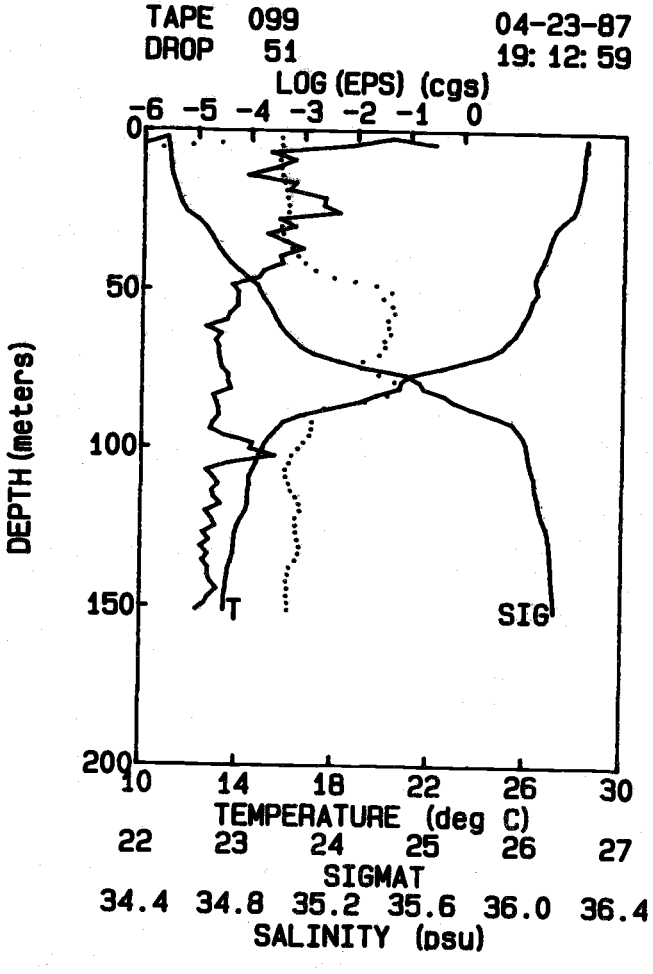

TAPE 099
DROP 42
04-23-87
18: 09: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

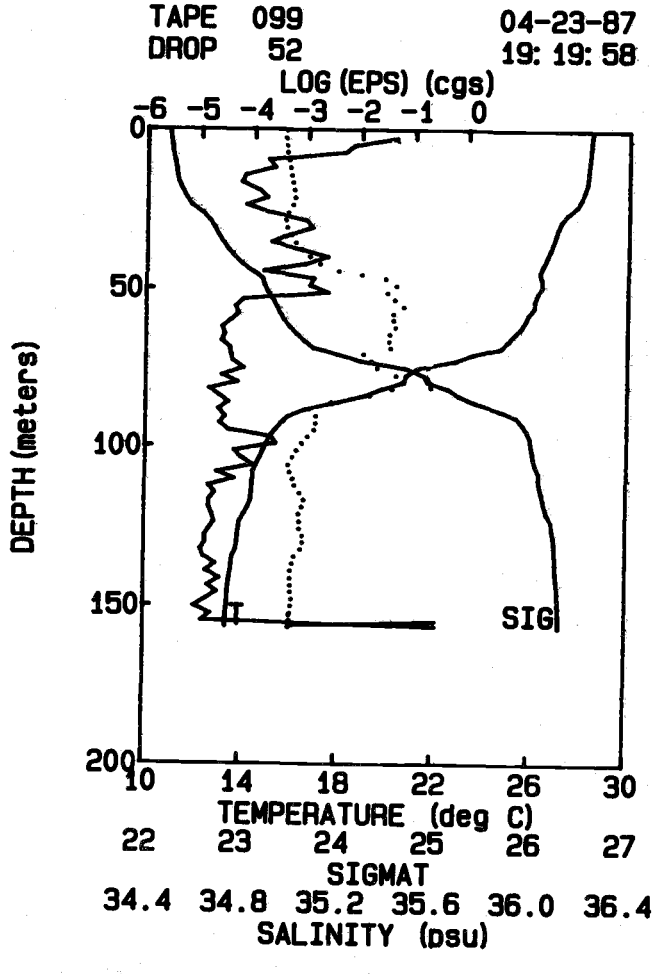

TAPE 099
DROP 43
04-23-87
18: 16: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

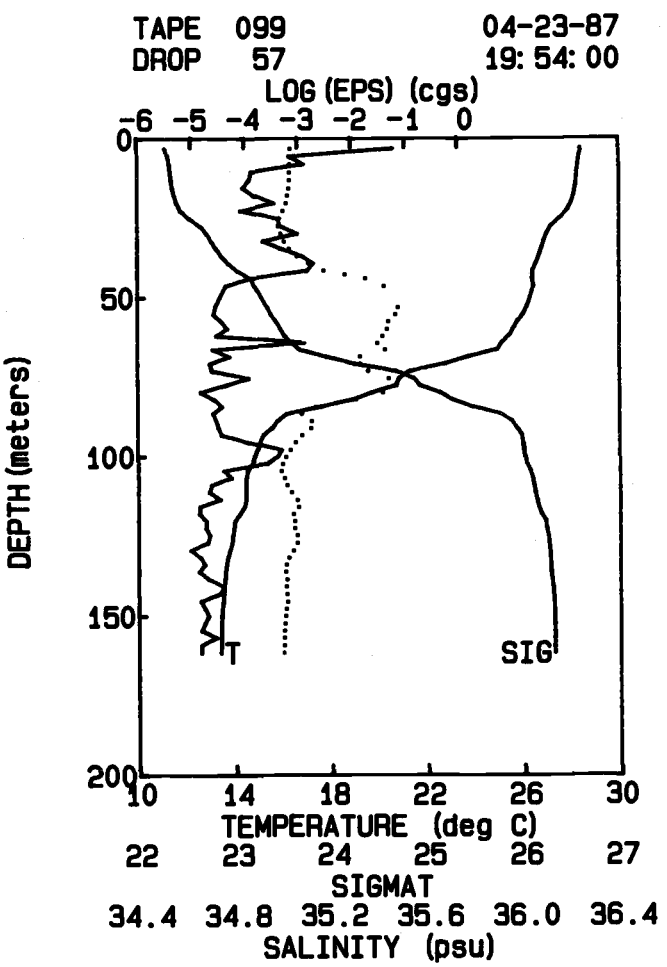

TAPE 099
DROP 44
04-23-87
18: 23: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

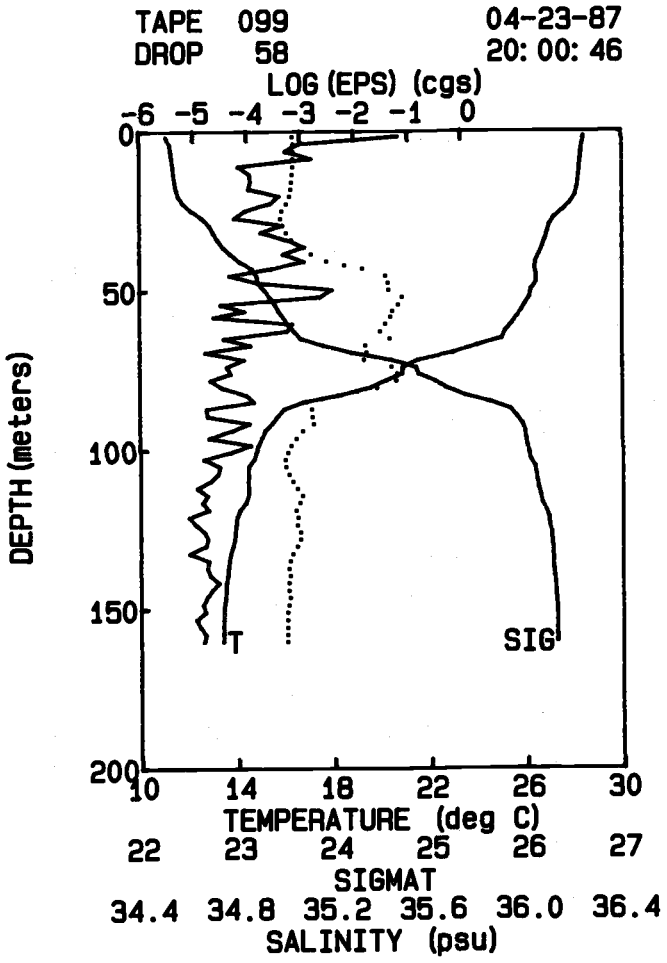

TAPE 099
DROP 49
04-23-87
18: 59: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

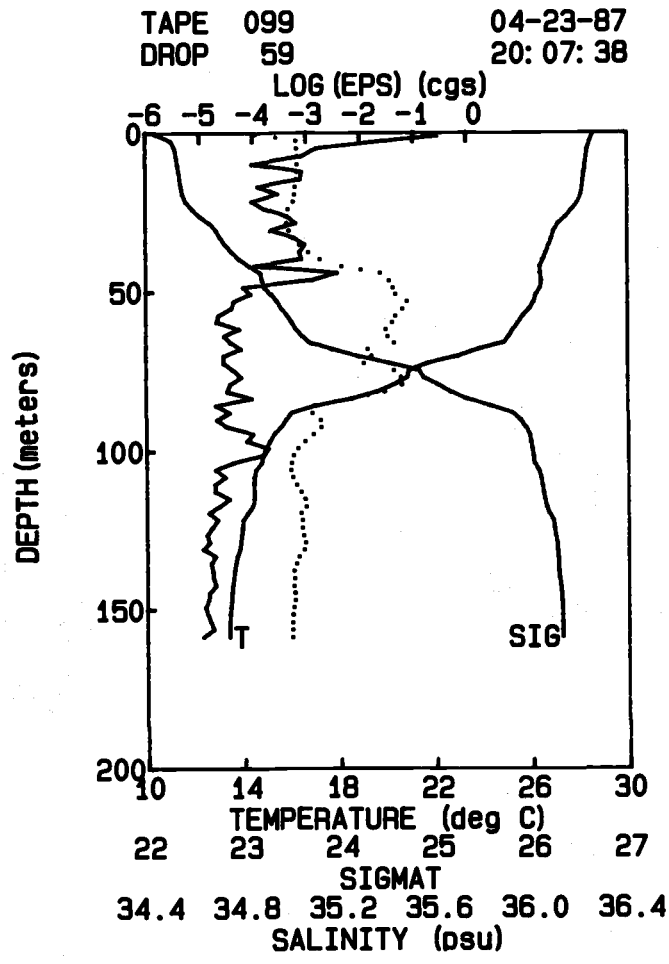

TAPE 099
DROP 50
04-23-87
19: 05: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

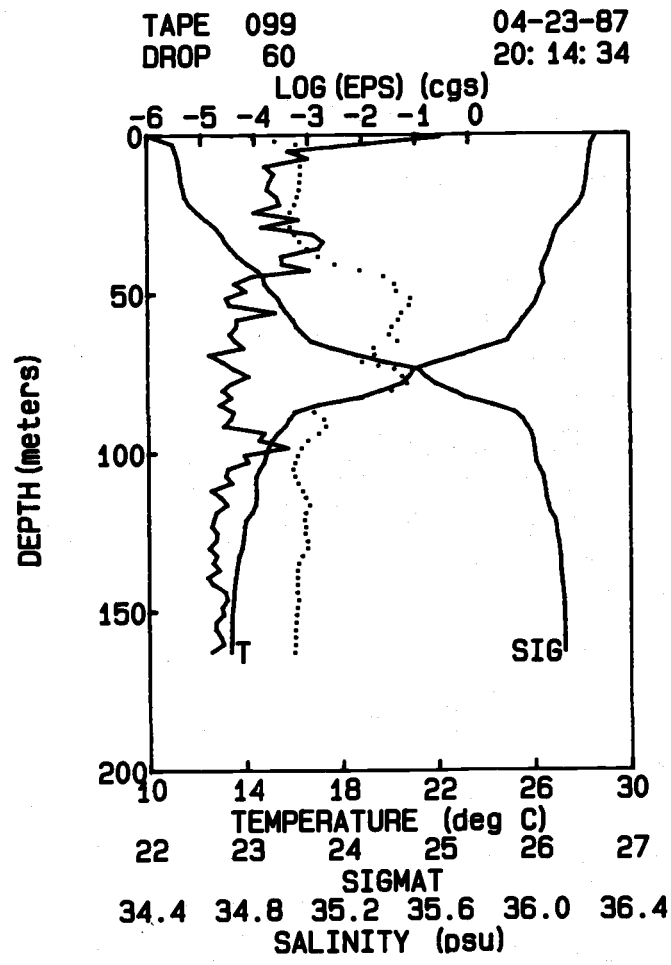

TAPE 099
DROP 51
04-23-87
19: 12: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

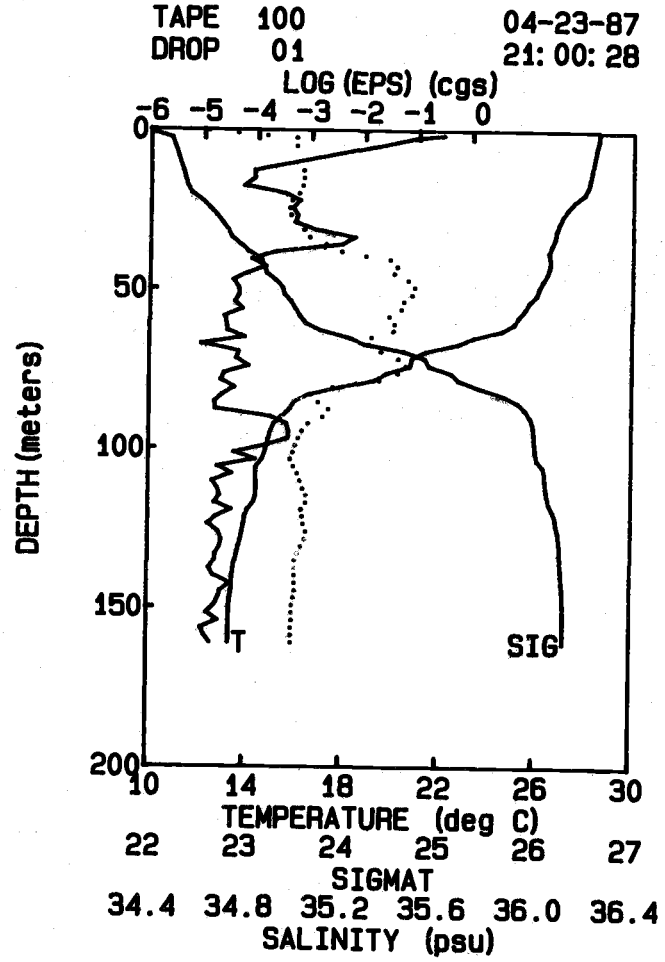

TAPE 099
DROP 52
04-23-87
19: 19: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

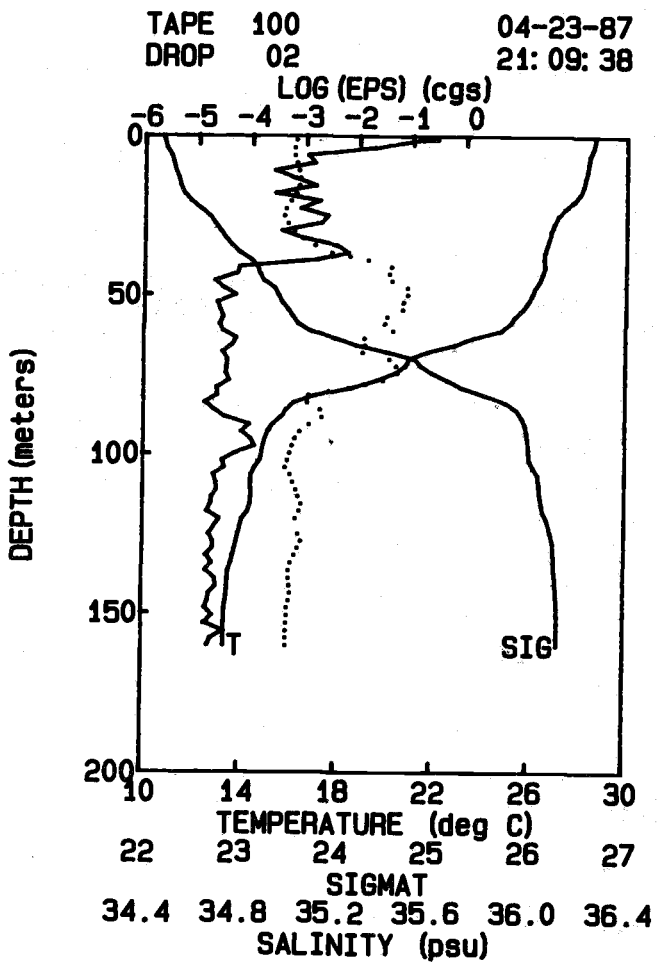

TAPE 099
DROP 57
04-23-87
19: 54: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

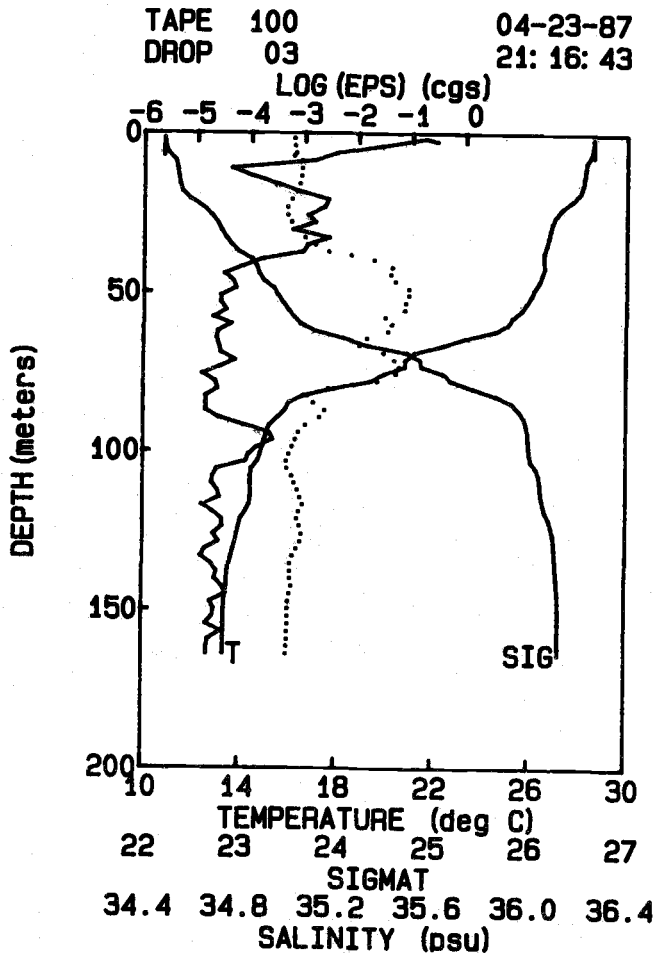

TAPE 099
DROP 58
04-23-87
20: 00: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

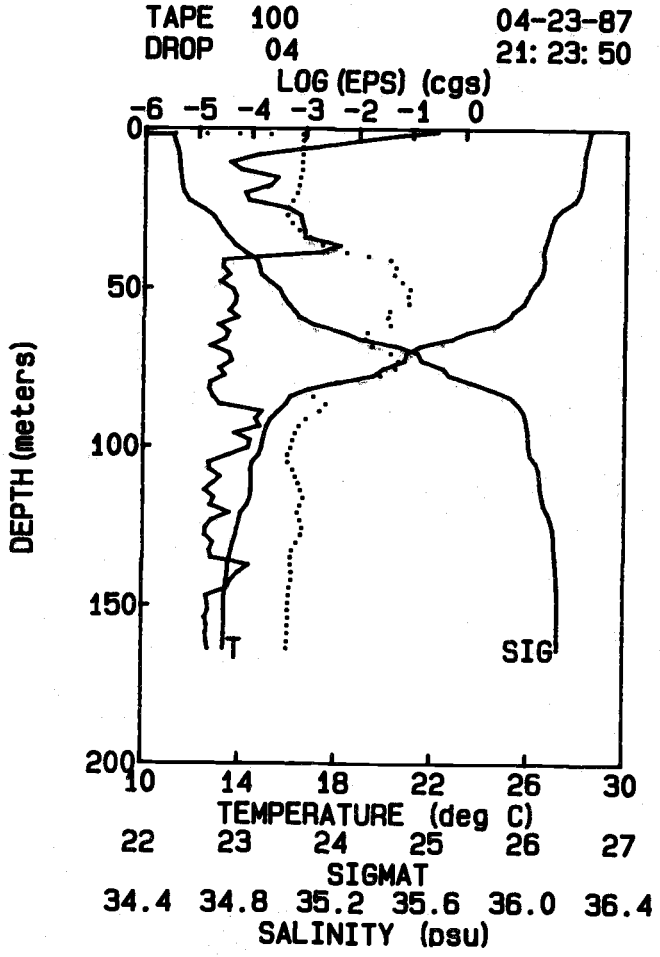

TAPE 099
DROP 59
04-23-87
20: 07: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

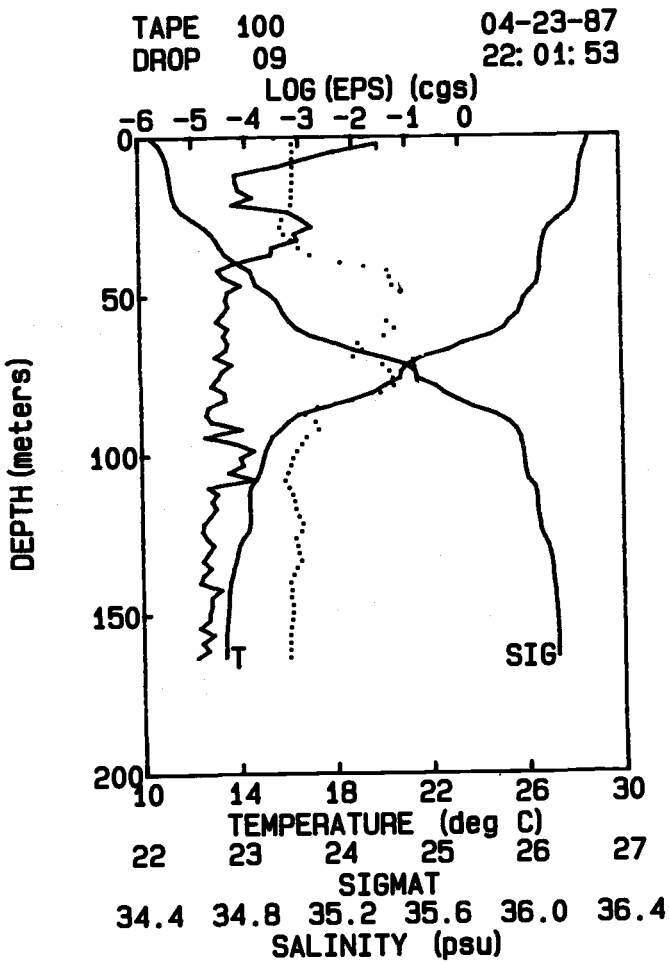

TAPE 099
DROP 60
04-23-87
20: 14: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

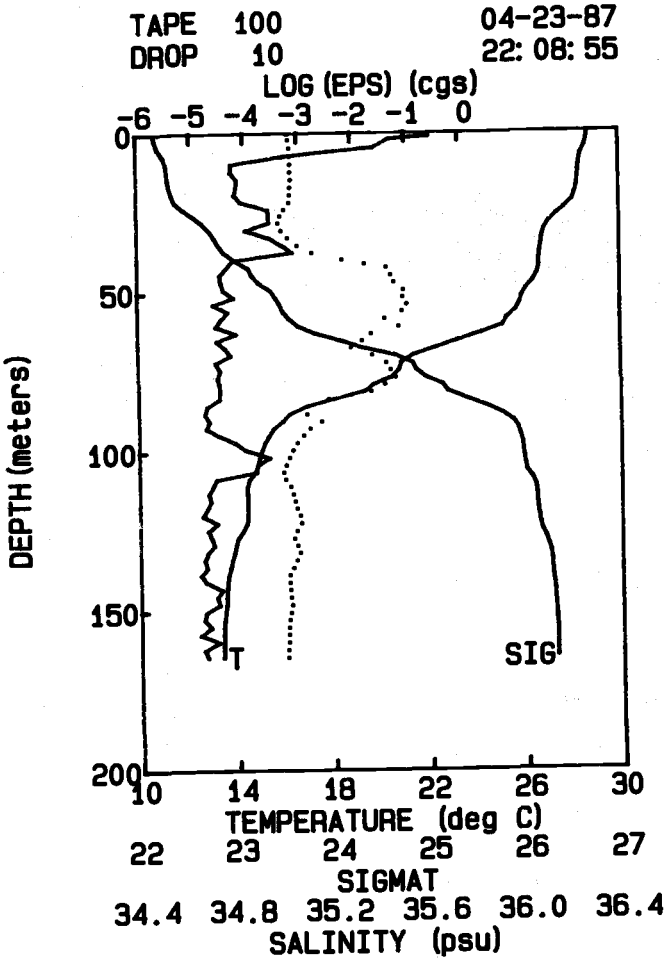

TAPE 100
DROP 01
04-23-87
21: 00: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

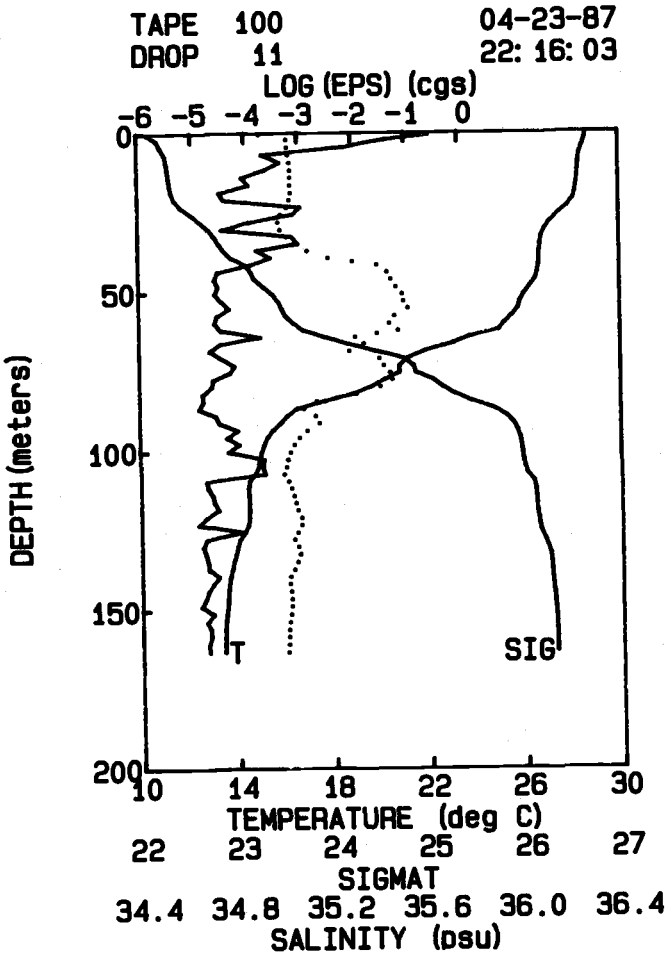

TAPE 100
DROP 02
04-23-87
21: 09: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

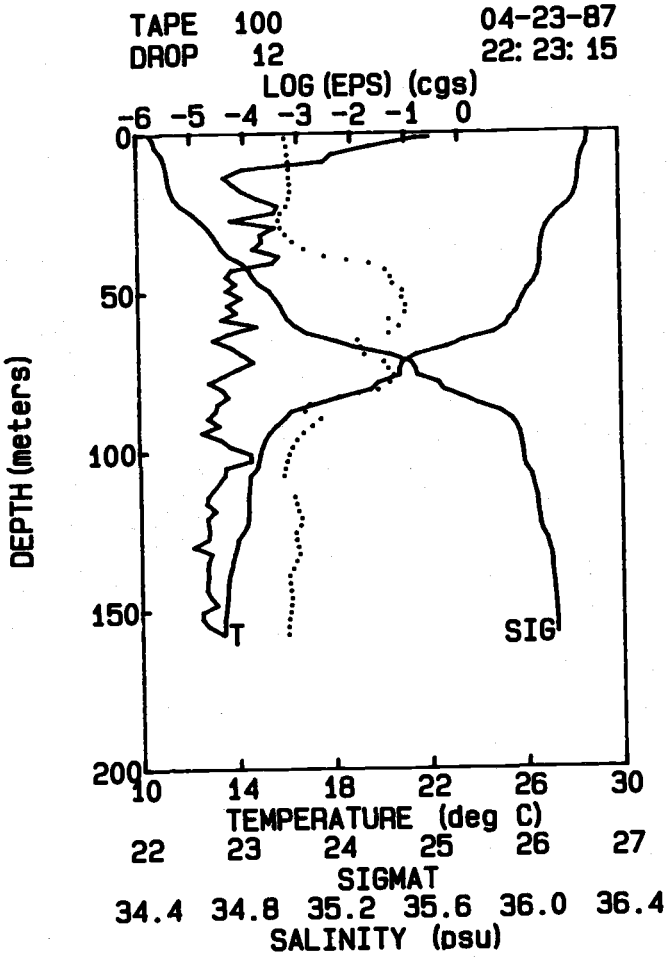

TAPE 100
DROP 03
04-23-87
21: 16: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

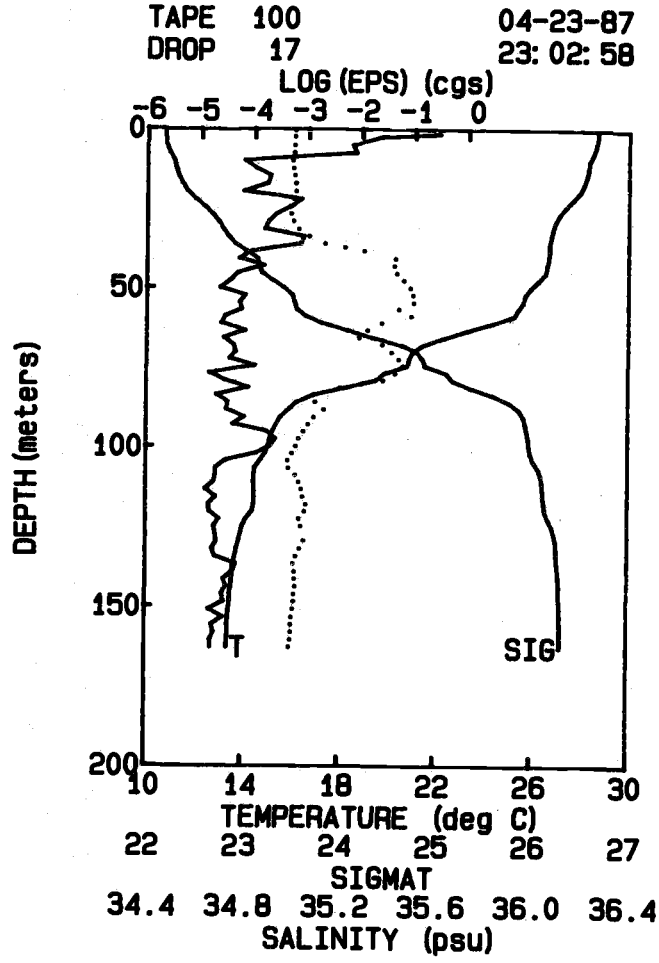

TAPE 100
DROP 04
04-23-87
21: 23: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

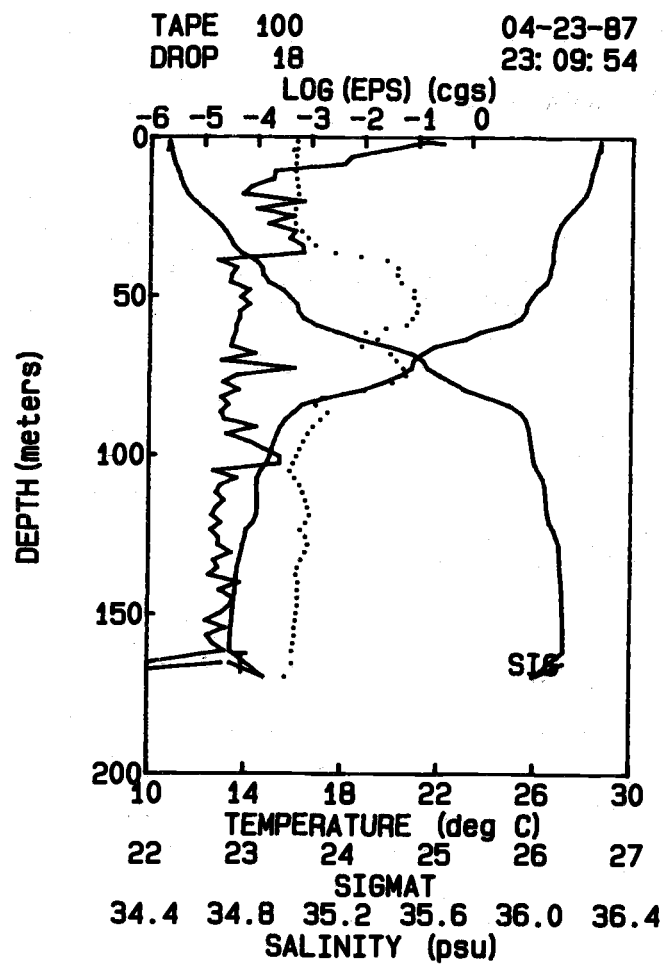

TAPE 100
DROP 09
04-23-87
22: 01: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

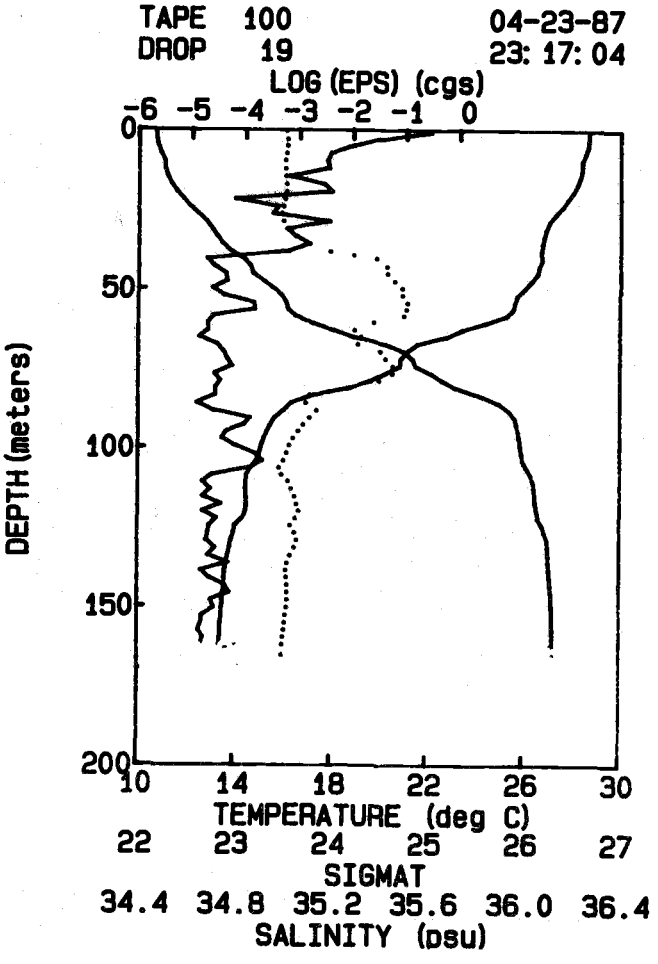

TAPE 100
DROP 10
04-23-87
22: 08: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

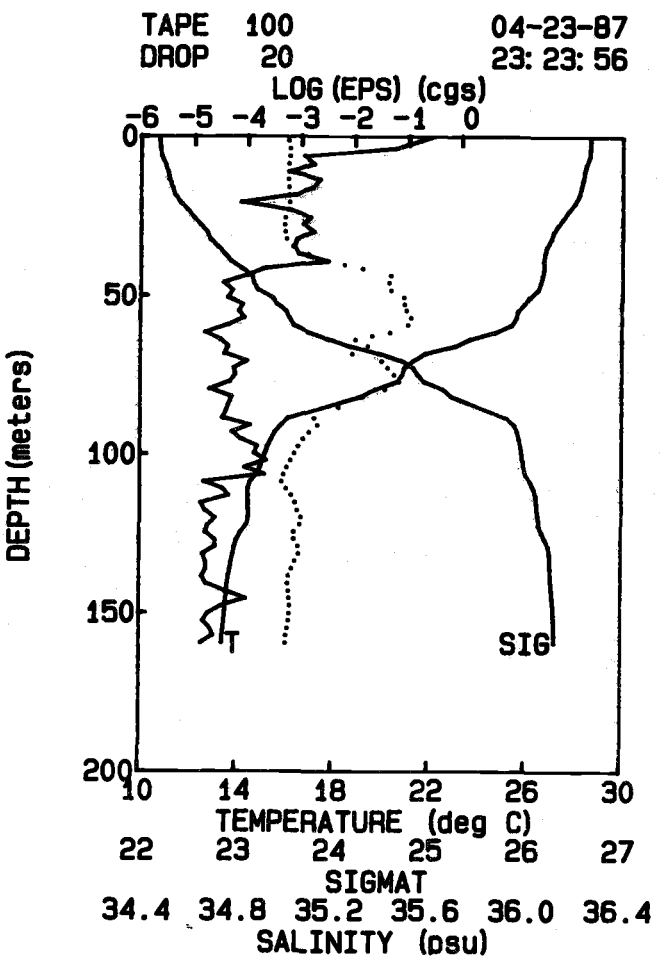

TAPE 100
DROP 11
04-23-87
22: 16: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

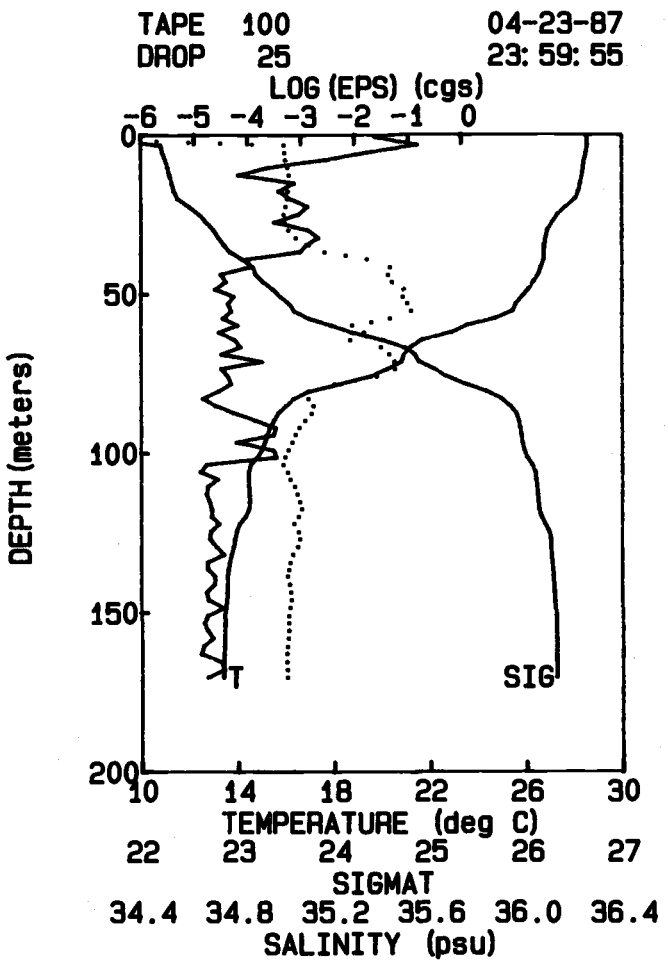

TAPE 100
DROP 12
04-23-87
22: 23: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

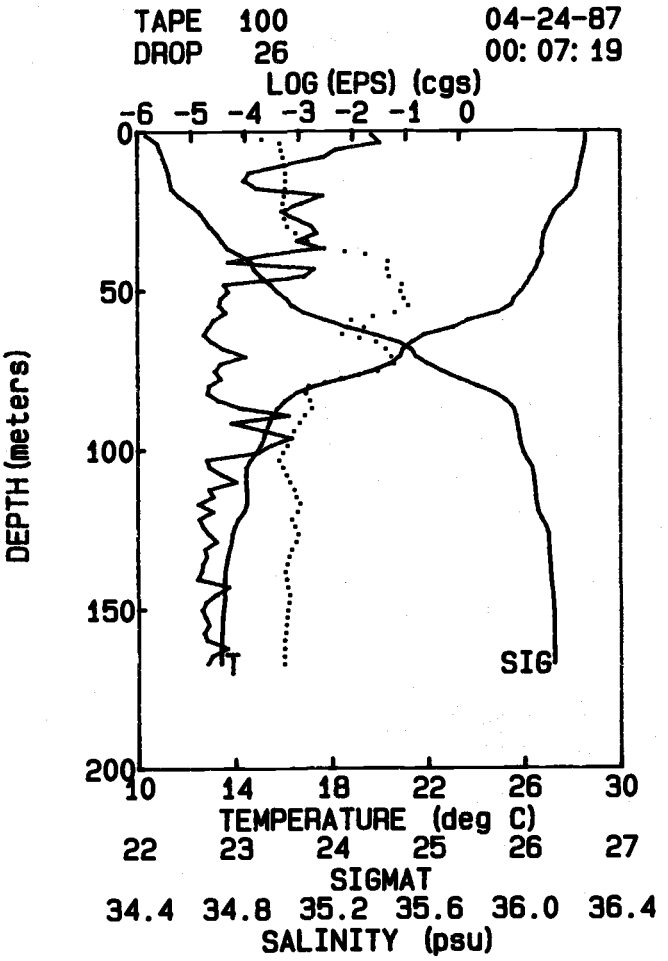

TAPE 100
DROP 17
04-23-87
23: 02: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

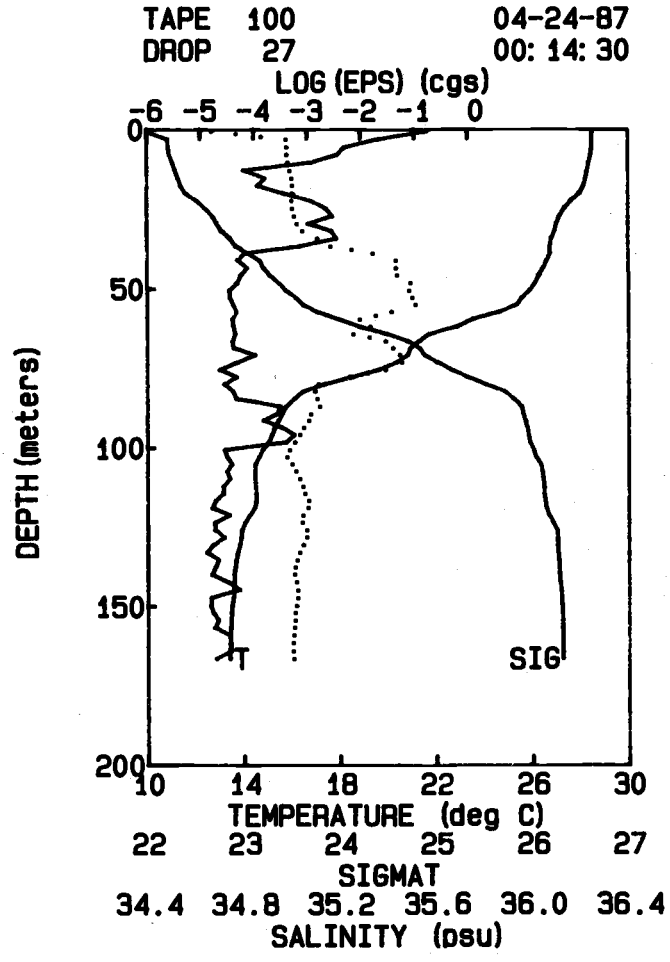

TAPE 100
DROP 18
04-23-87
23: 09: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

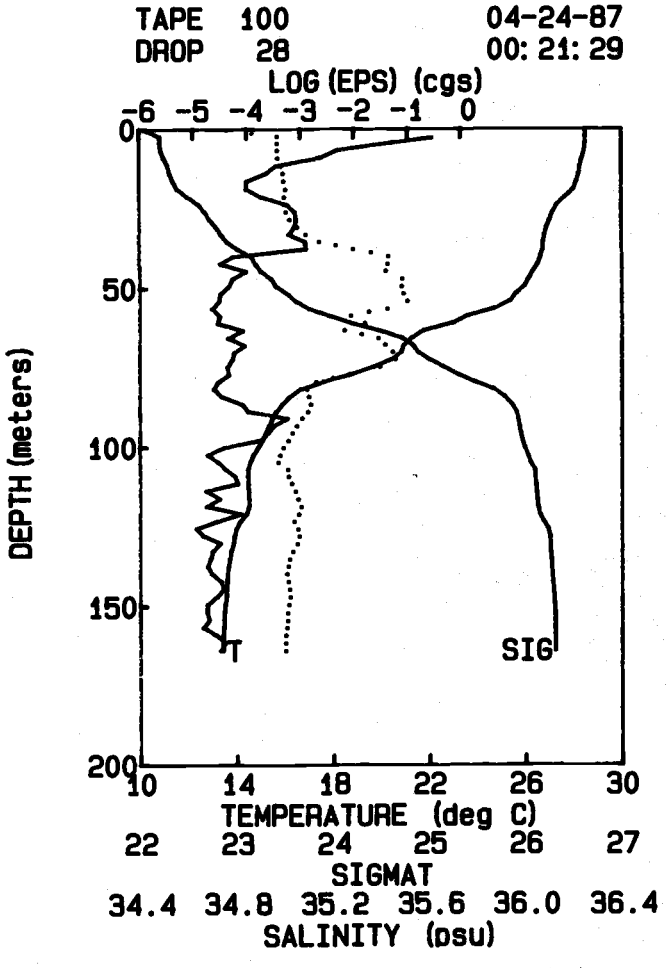

TAPE 100
DROP 19
04-23-87
23: 17: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

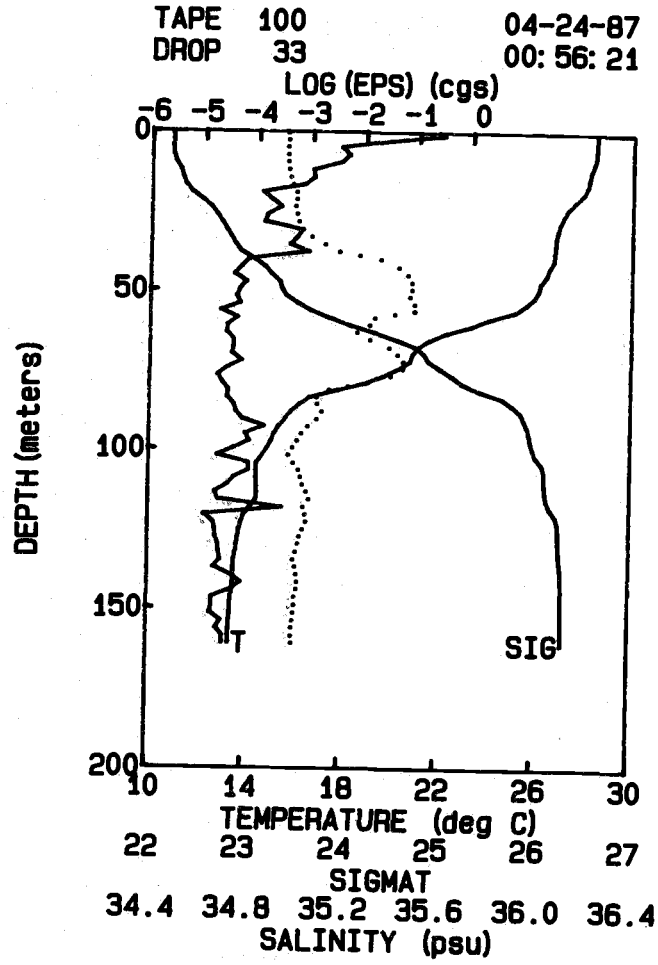

TAPE 100
DROP 20
04-23-87
23: 23: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

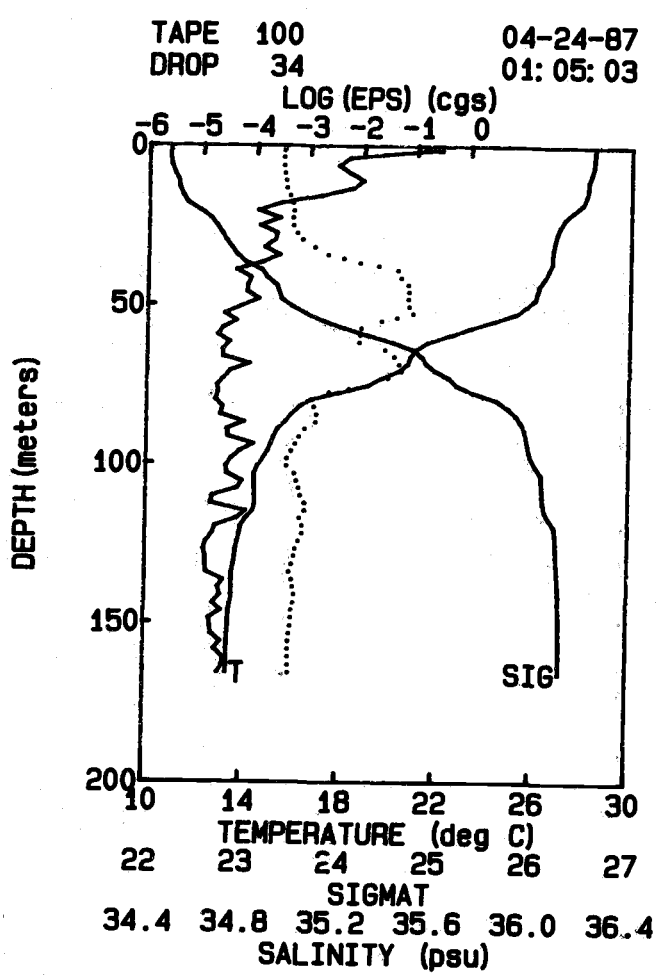

TAPE 100
DROP 25
04-23-87
23: 59: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

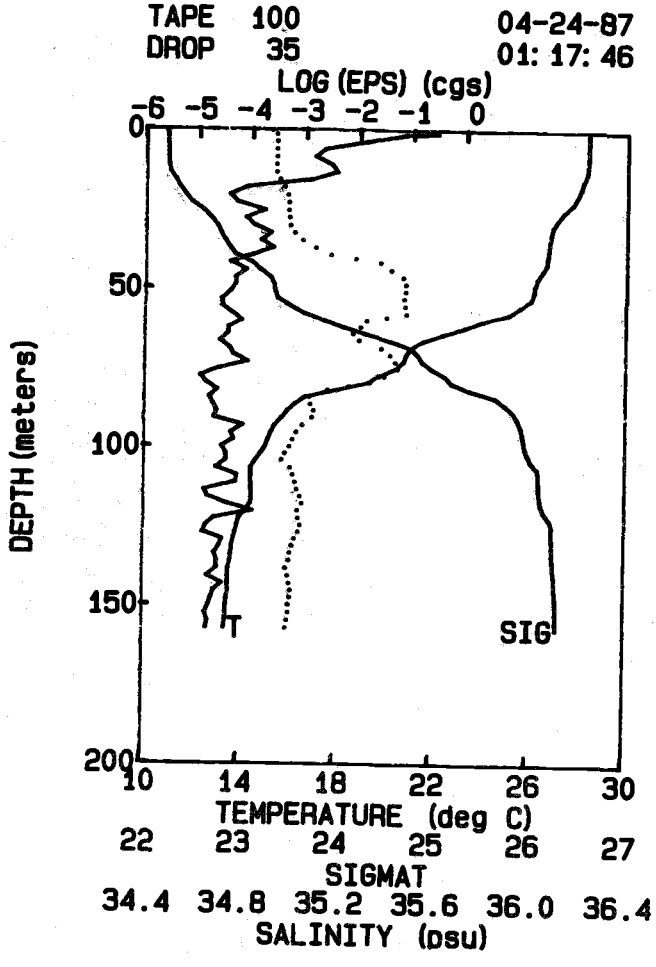

TAPE 100
DROP 26
04-24-87
00: 07: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

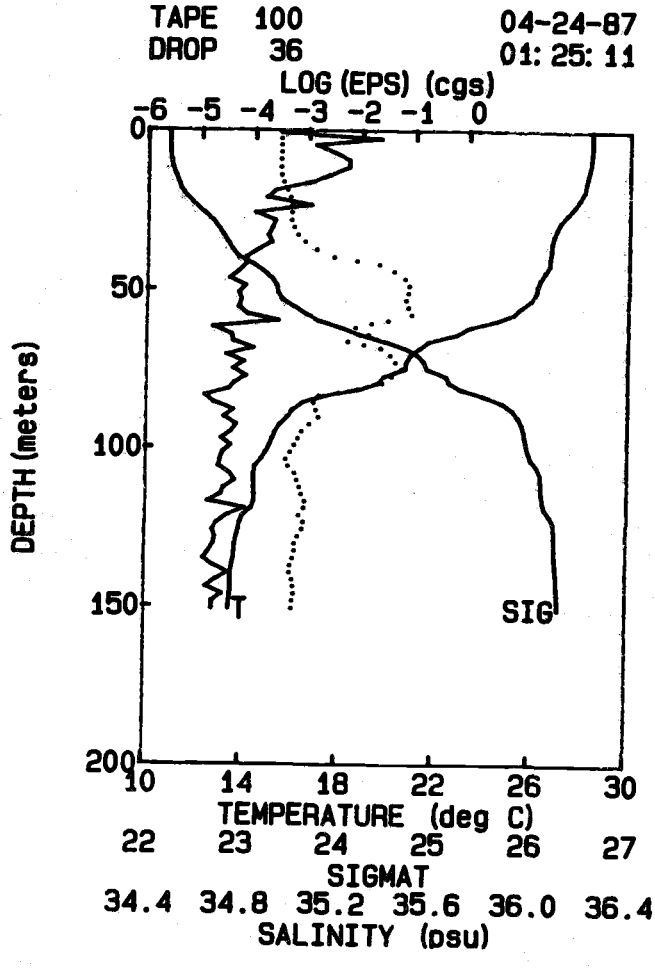

TAPE 100
DROP 27
04-24-87
00: 14: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

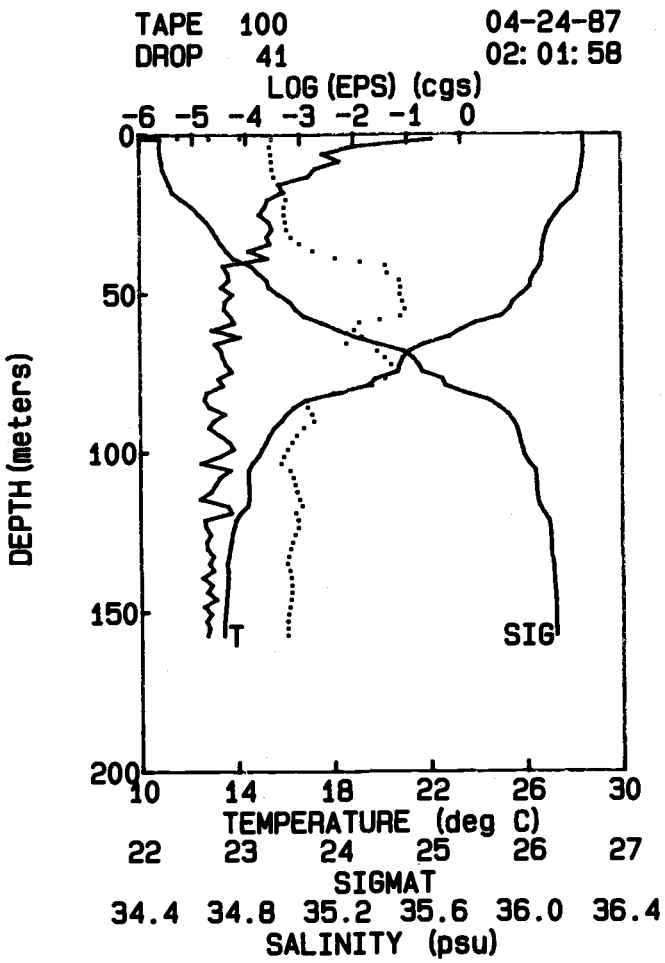

TAPE 100
DROP 28
04-24-87
00: 21: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

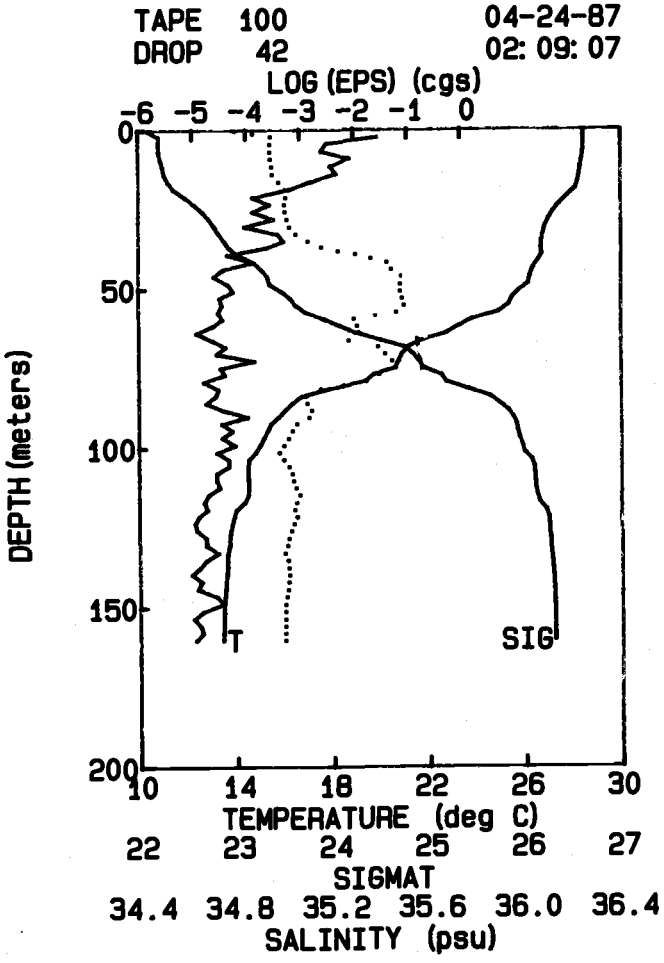

TAPE 100
DROP 33
04-24-87
00: 56: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

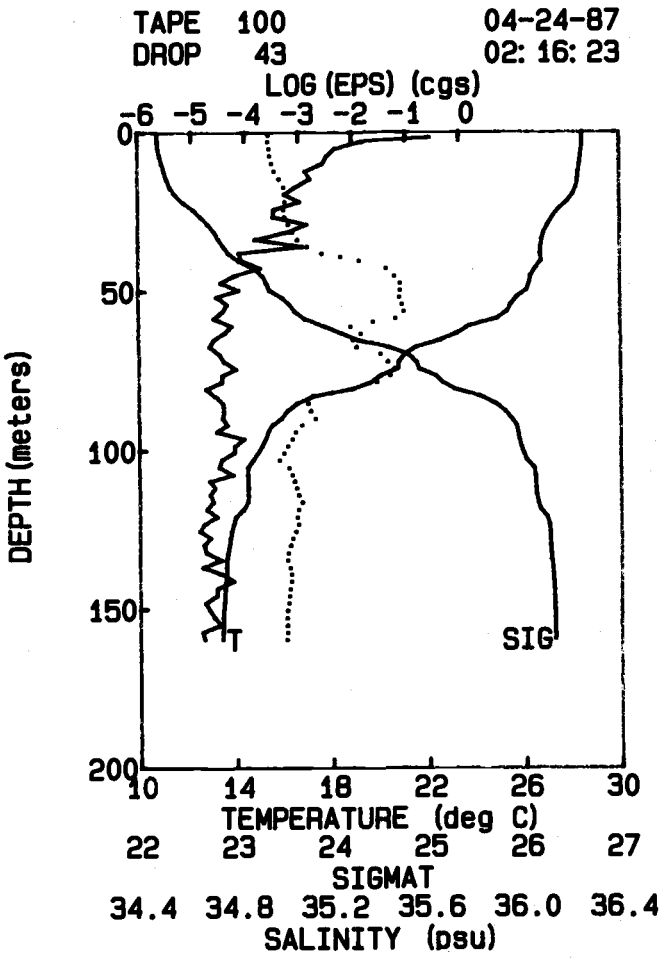

TAPE 100
DROP 34
04-24-87
01: 05: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

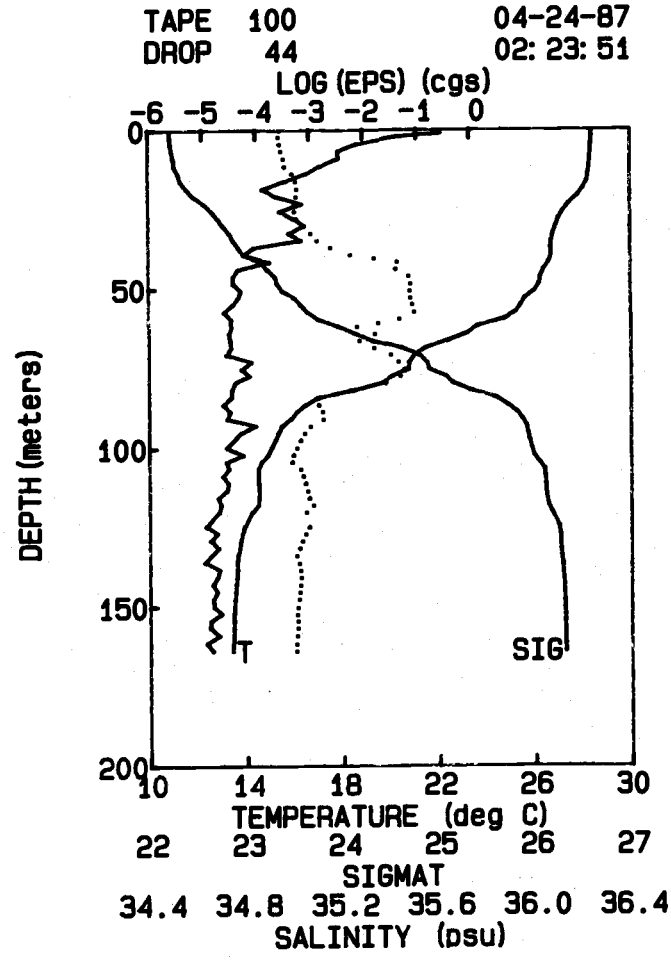

TAPE 100
DROP 35
04-24-87
01: 17: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

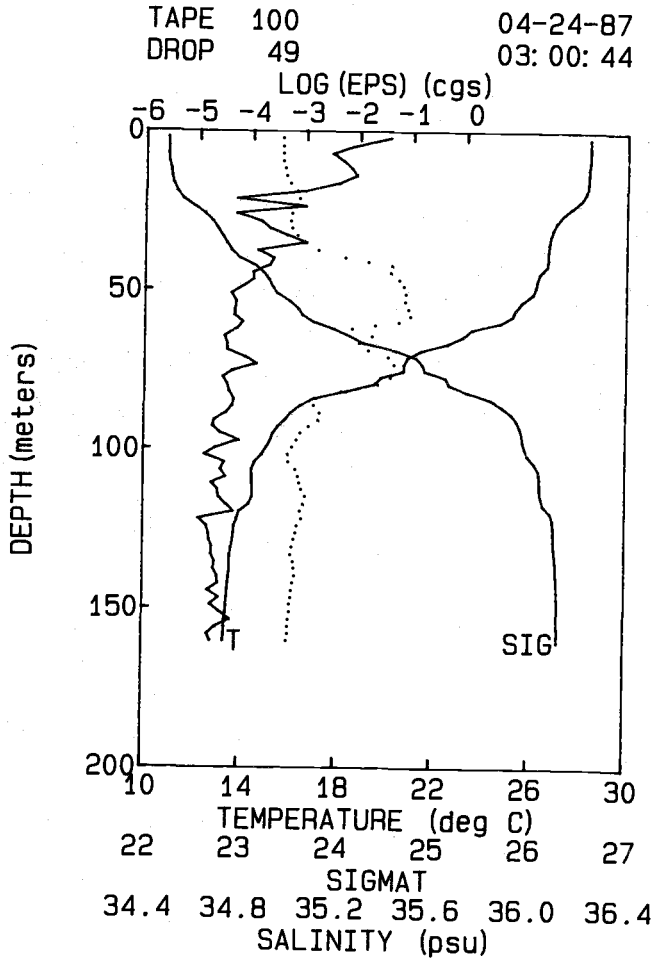

TAPE 100
DROP 36
04-24-87
01: 25: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

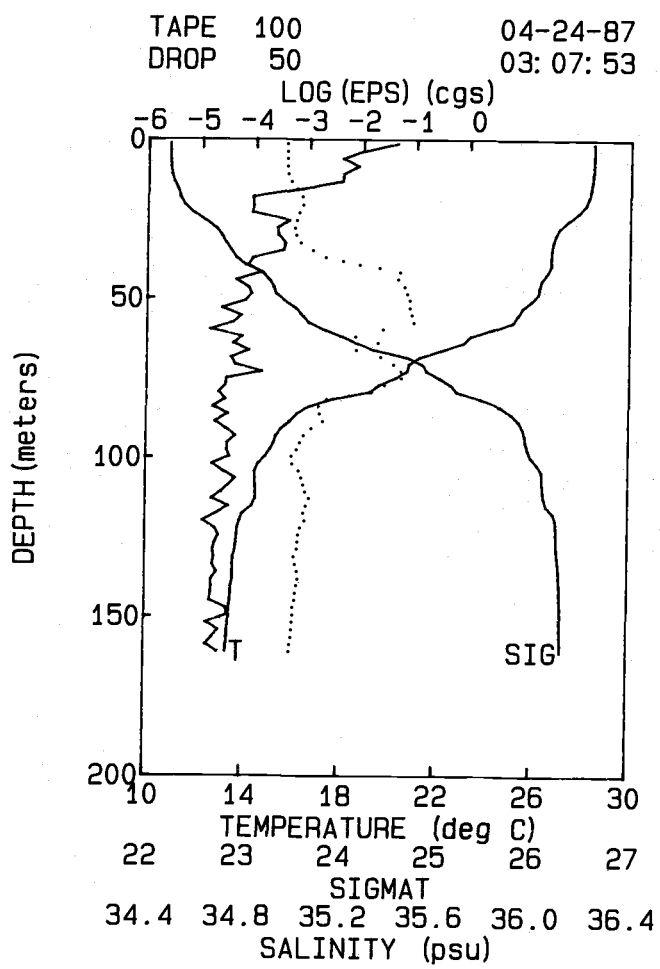

TAPE 100
DROP 41
04-24-87
02: 01: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

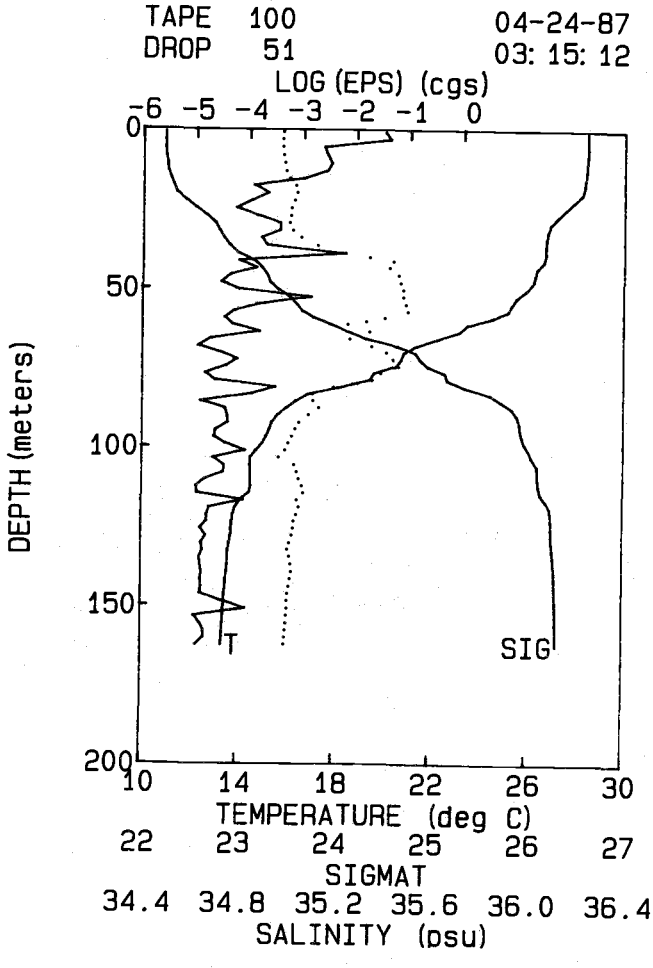

TAPE 100
DROP 42
04-24-87
02: 09: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

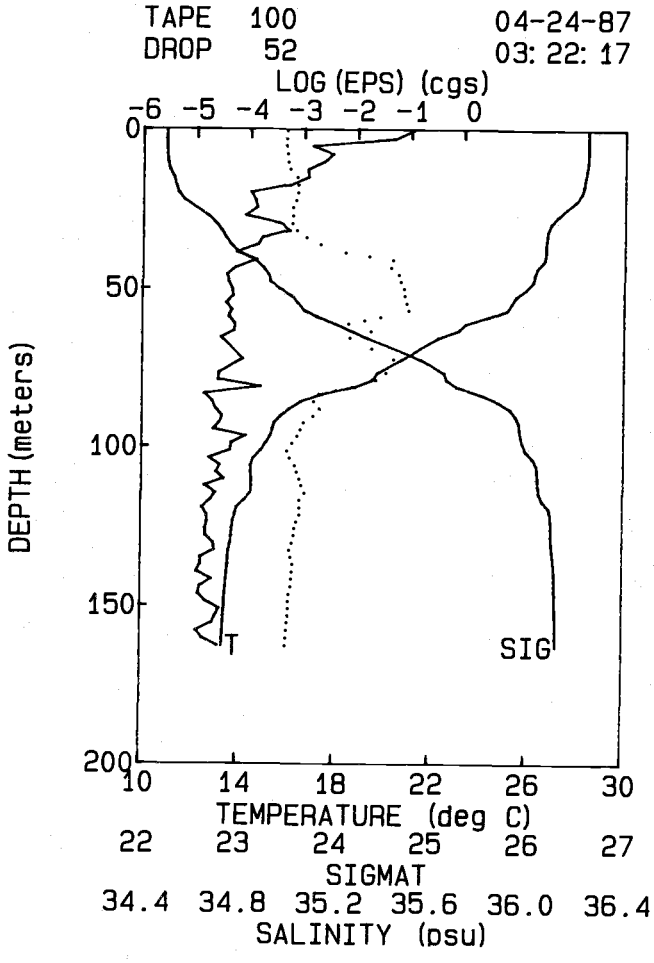

TAPE 100
DROP 43
04-24-87
02: 16: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

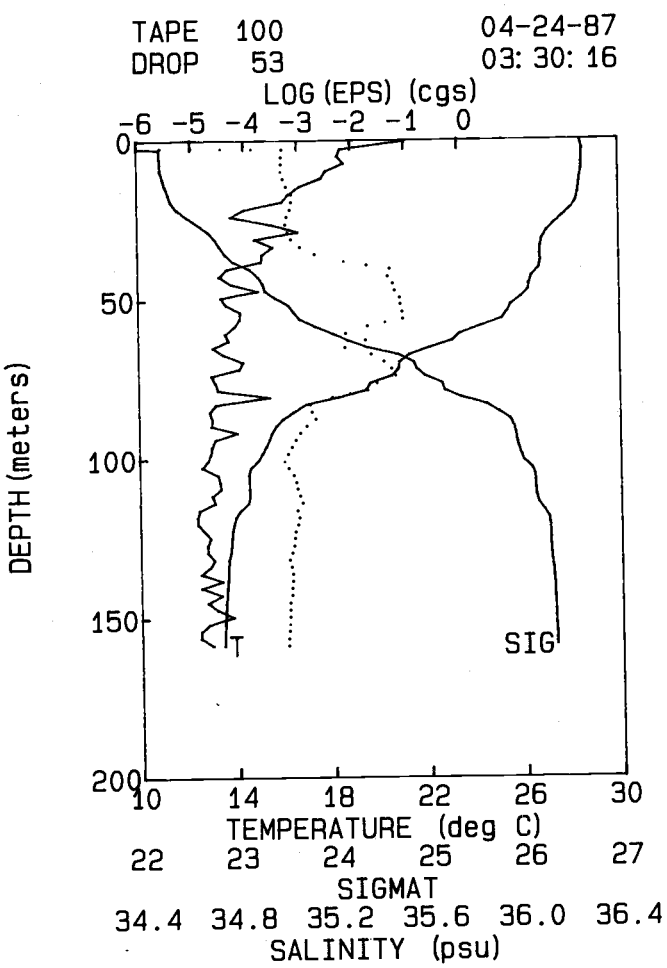

TAPE 100
DROP 44
04-24-87
02: 23: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

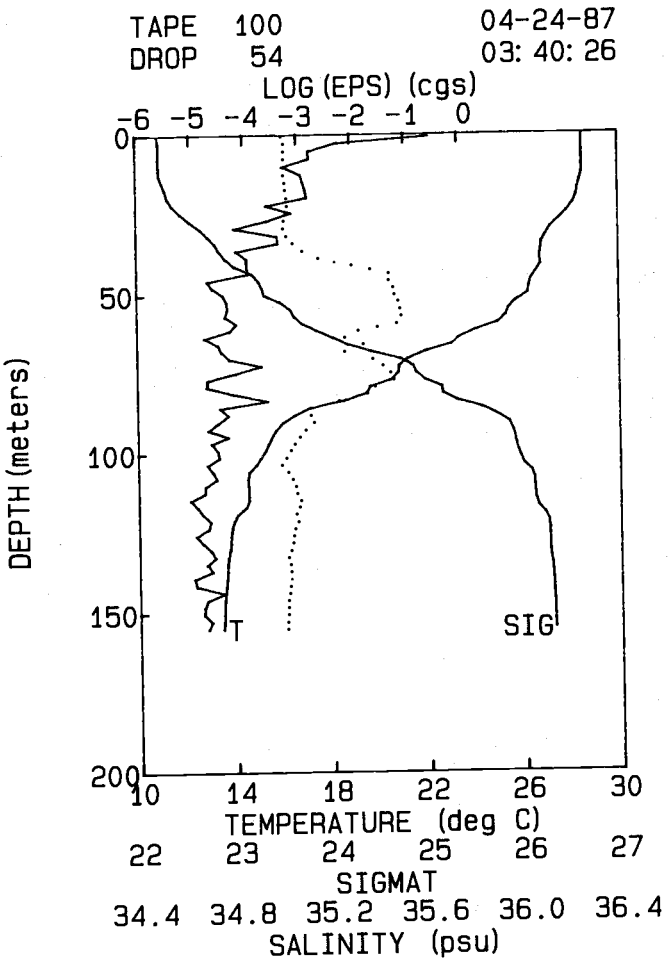

TAPE 100
DROP 49
04-24-87
03: 00: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

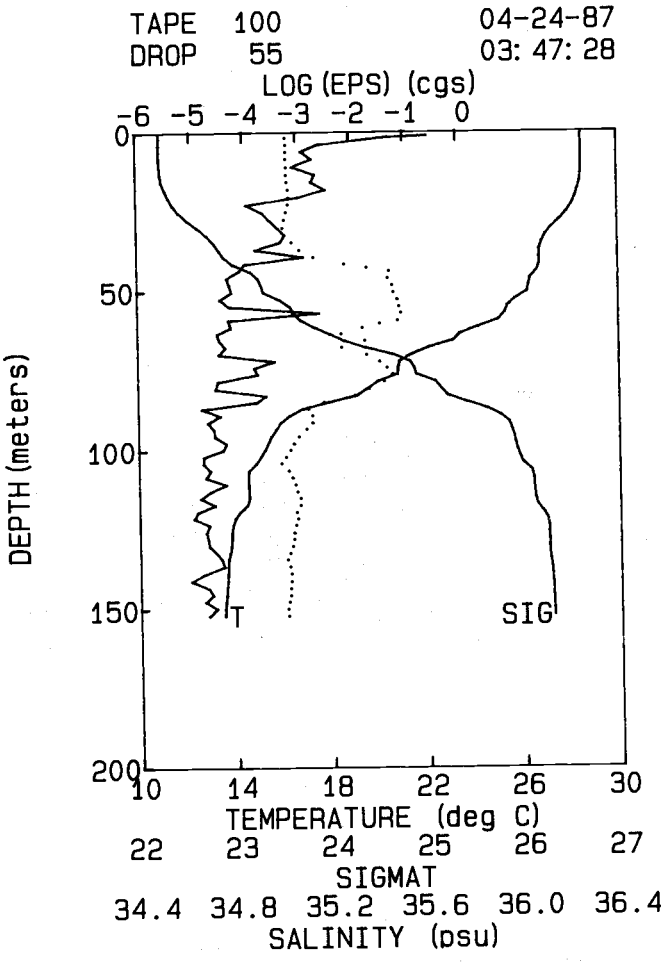

TAPE 100
DROP 50
04-24-87
03: 07: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

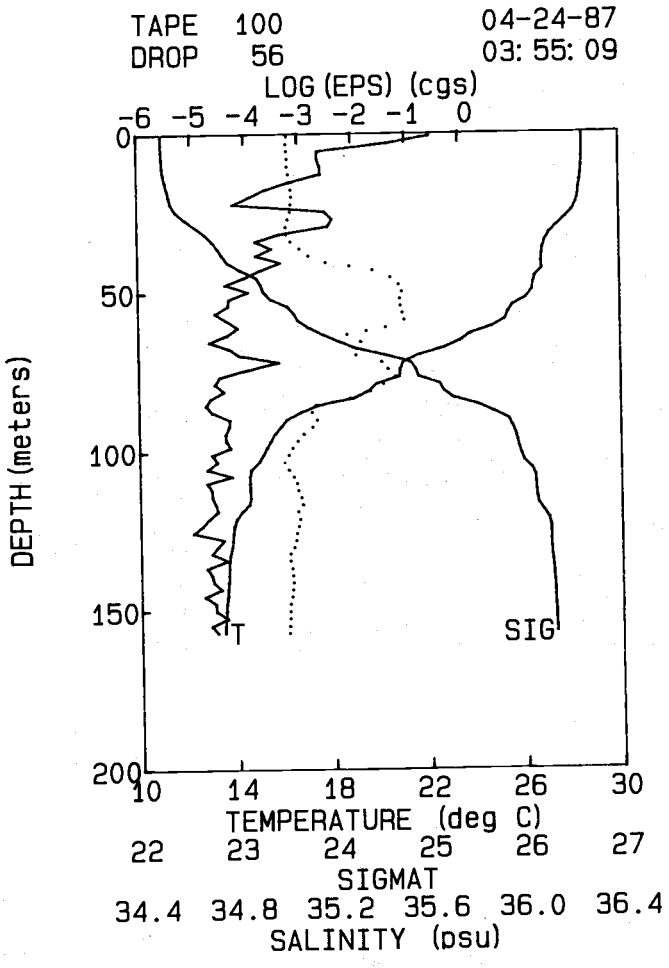

TAPE 100
DROP 51
04-24-87
03: 15: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

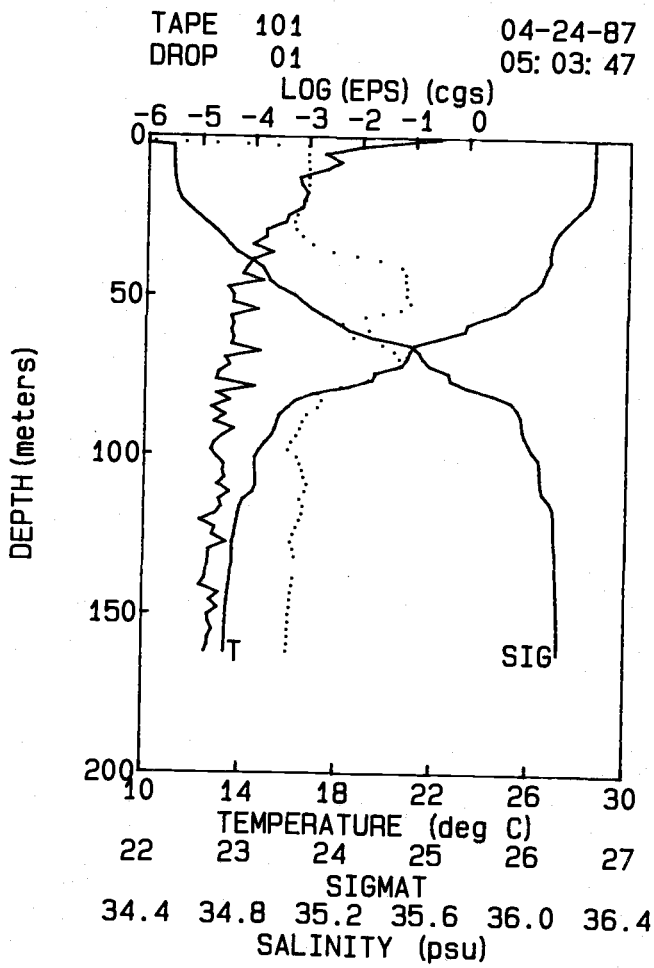

TAPE 100
DROP 52
04-24-87
03: 22: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

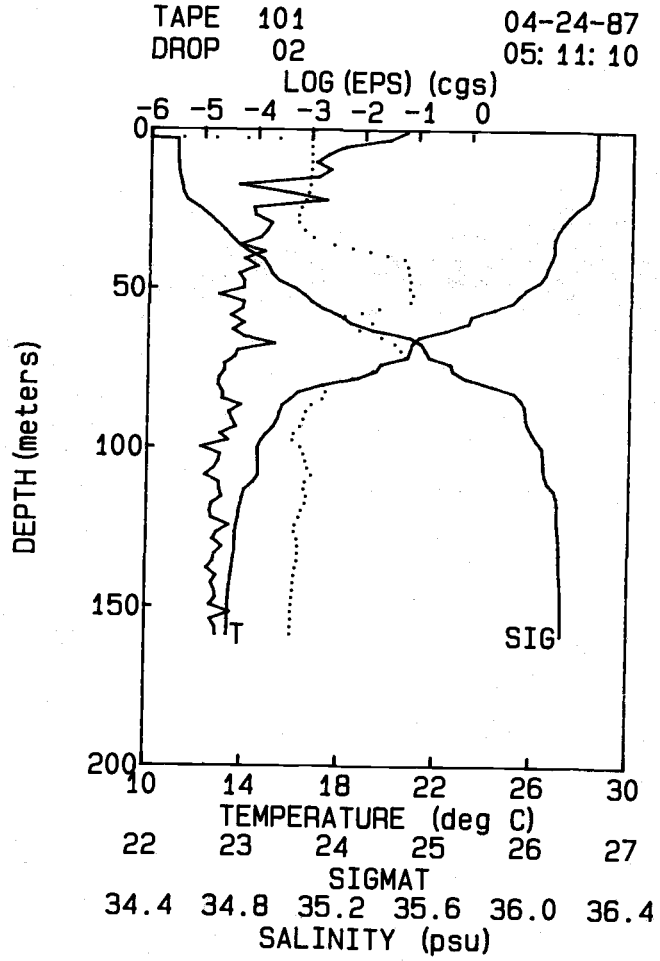

TAPE 100
DROP 53
04-24-87
03: 30: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

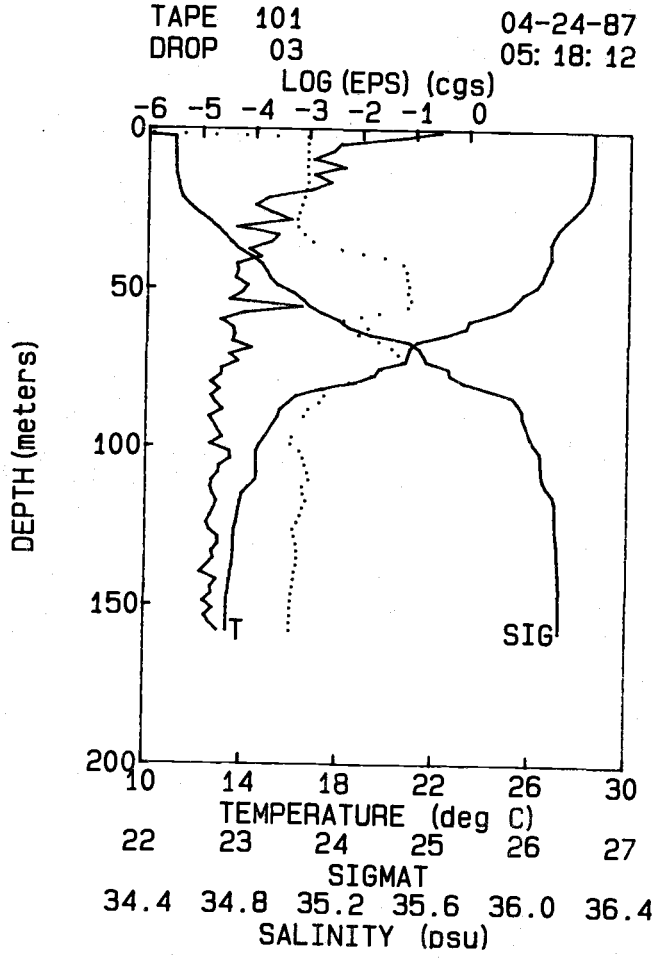

TAPE 100
DROP 54
04-24-87
03: 40: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

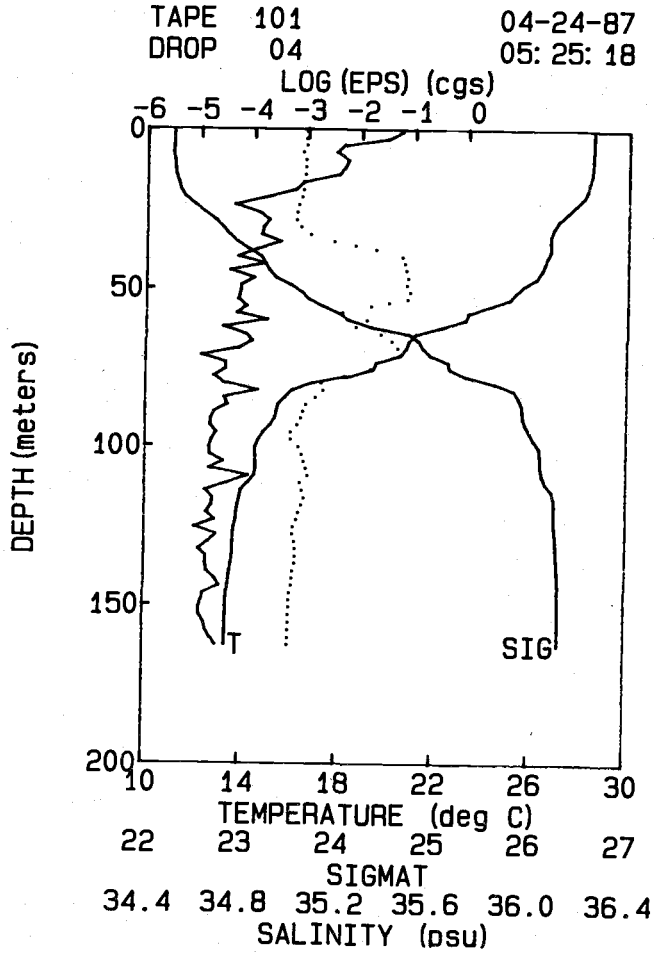

TAPE 100
DROP 55
04-24-87
03: 47: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

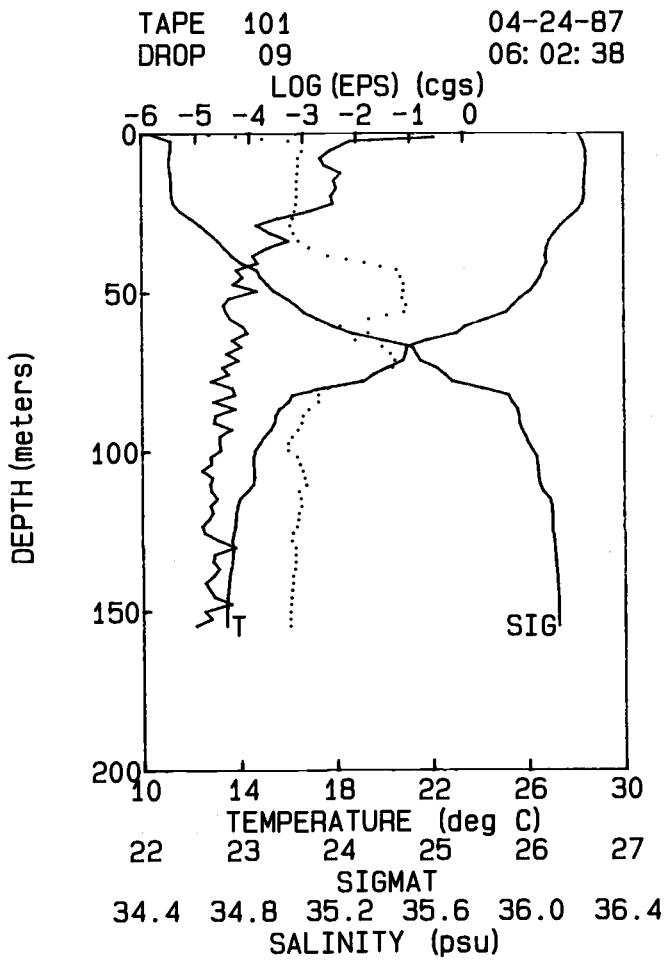

TAPE 100
DROP 56
04-24-87
03: 55: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

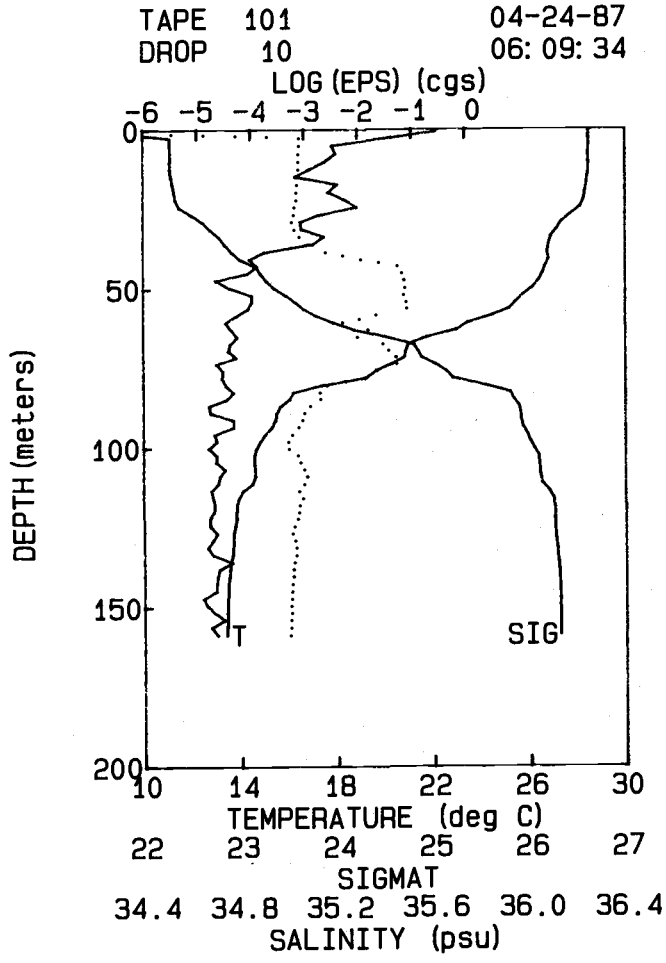

TAPE 101
DROP 01
04-24-87
05: 03: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

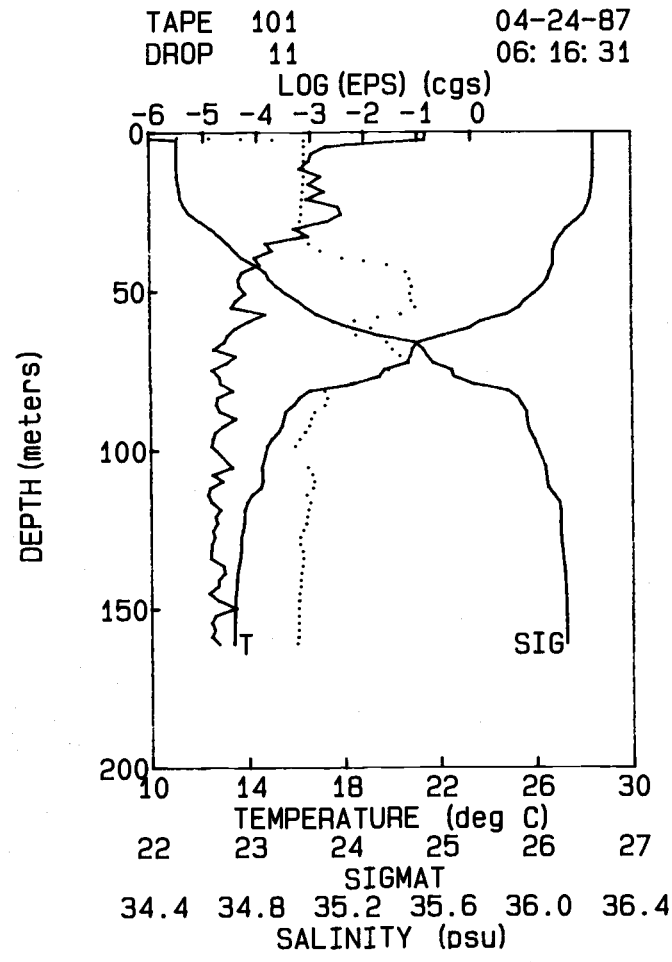

TAPE 101
DROP 02
04-24-87
05: 11: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

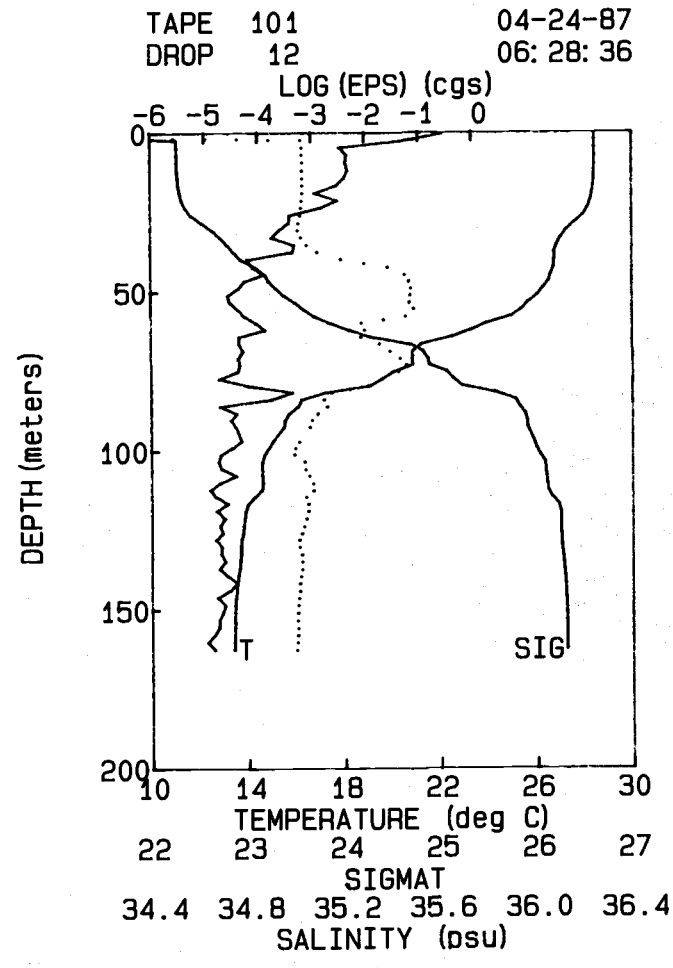

TAPE 101
DROP 03
04-24-87
05: 18: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

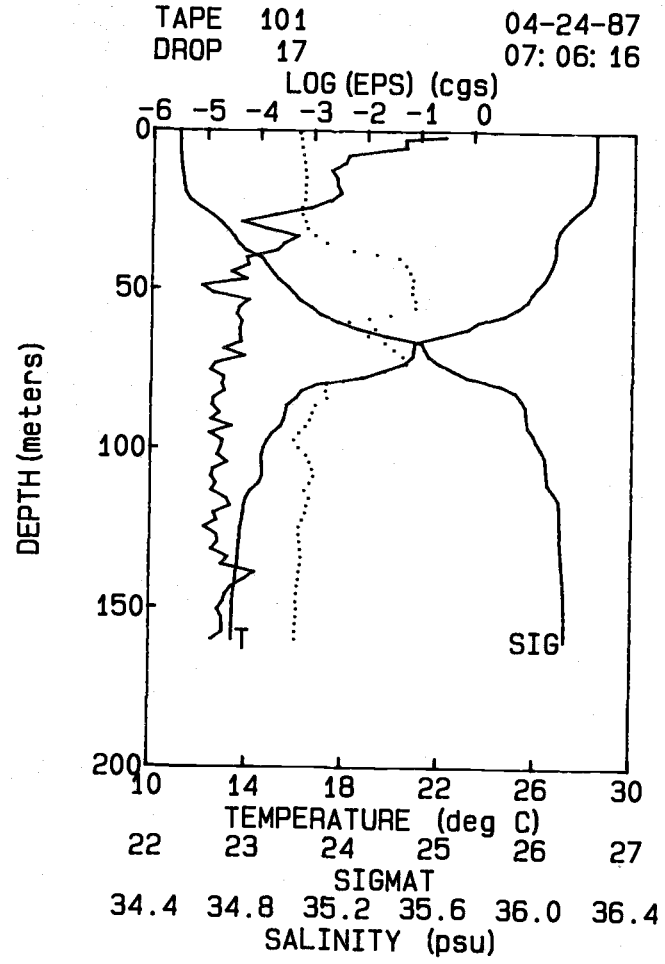

TAPE 101
DROP 04
04-24-87
05: 25: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

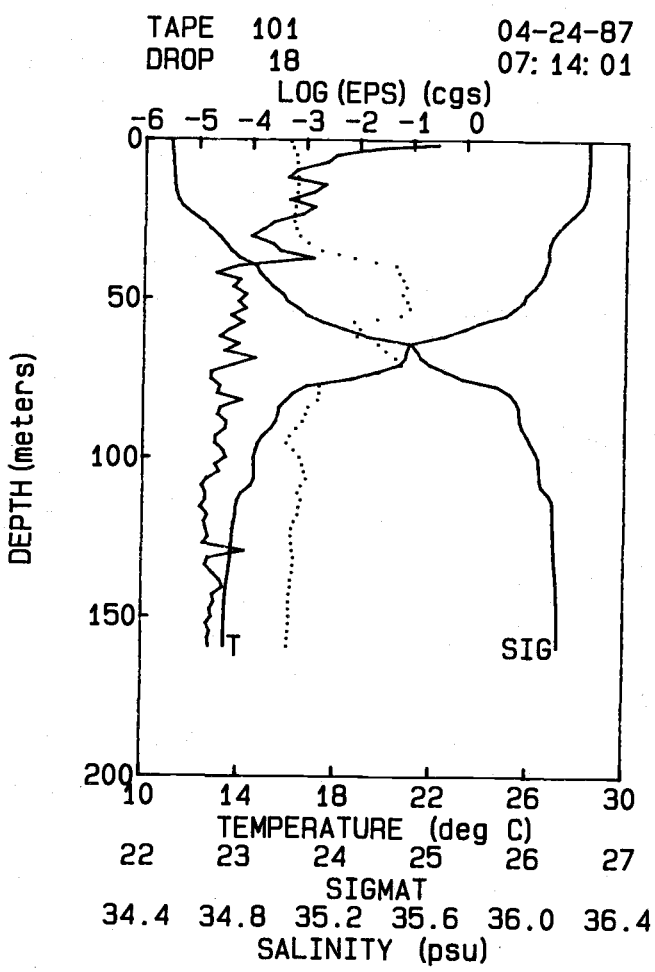

TAPE 101
DROP 09
04-24-87
06: 02: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

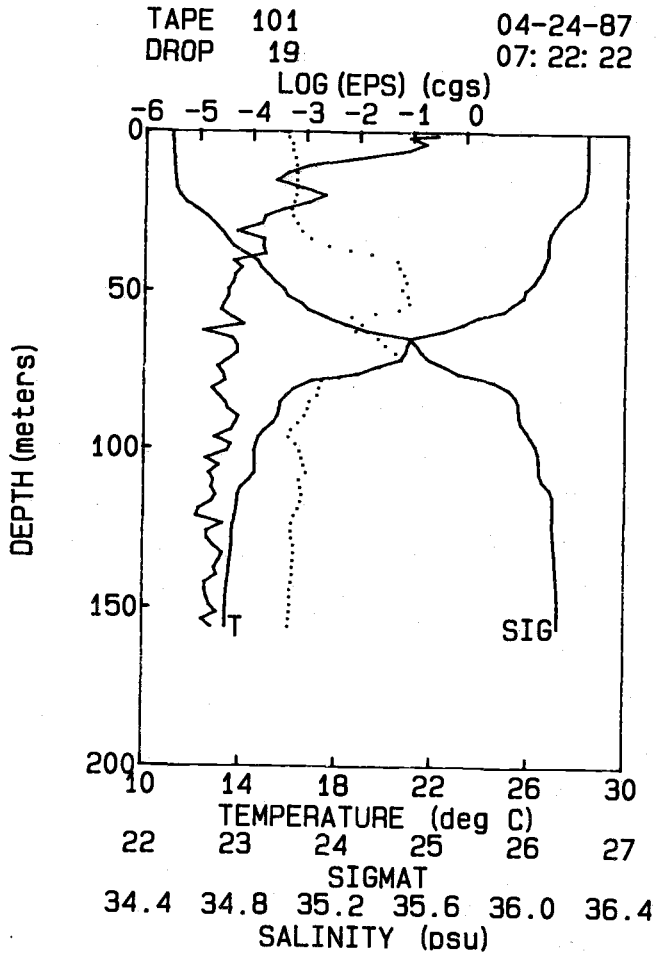

TAPE 101
DROP 10
04-24-87
06: 09: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

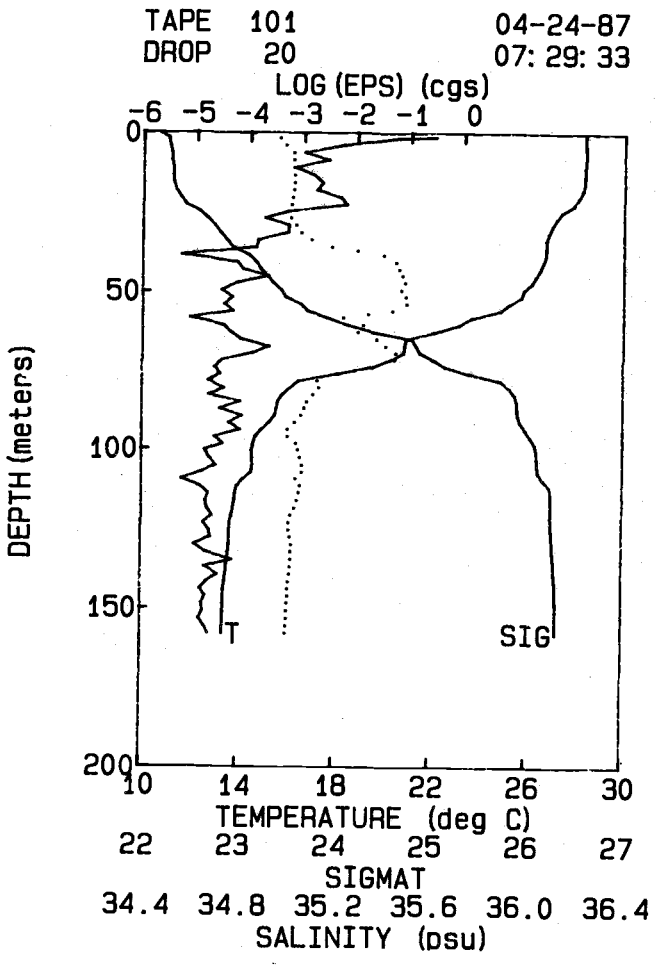

TAPE 101
DROP 11
04-24-87
06: 16: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

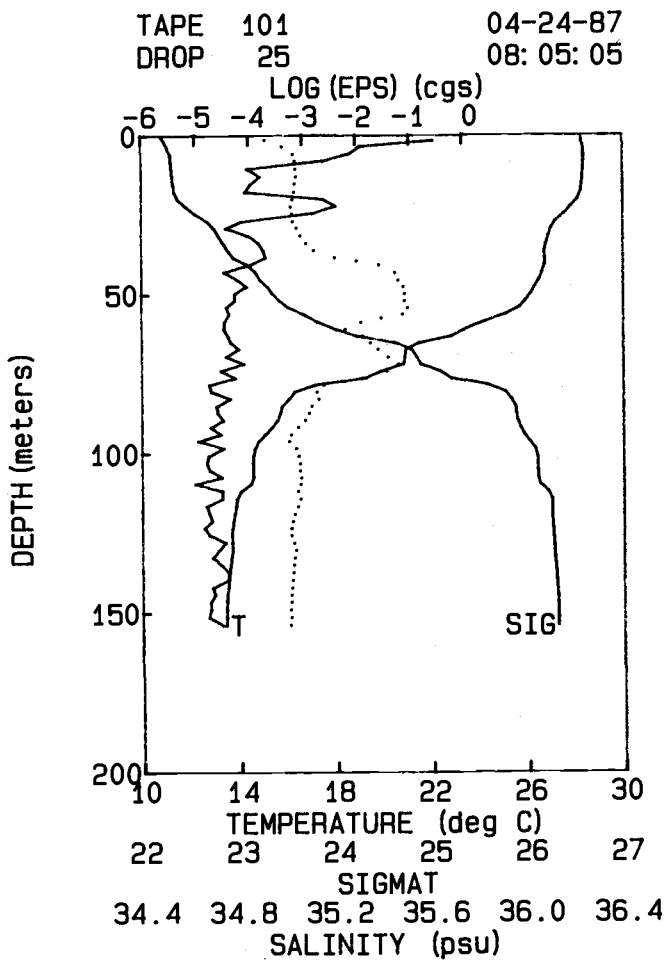

TAPE 101
DROP 12
04-24-87
06: 28: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

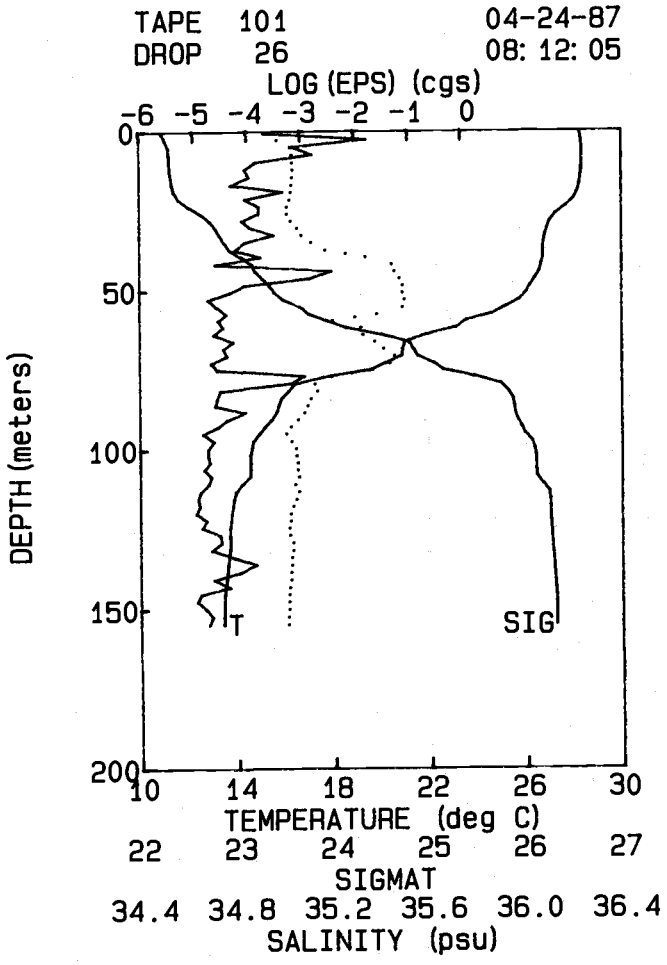

TAPE 101
DROP 17
04-24-87
07: 06: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

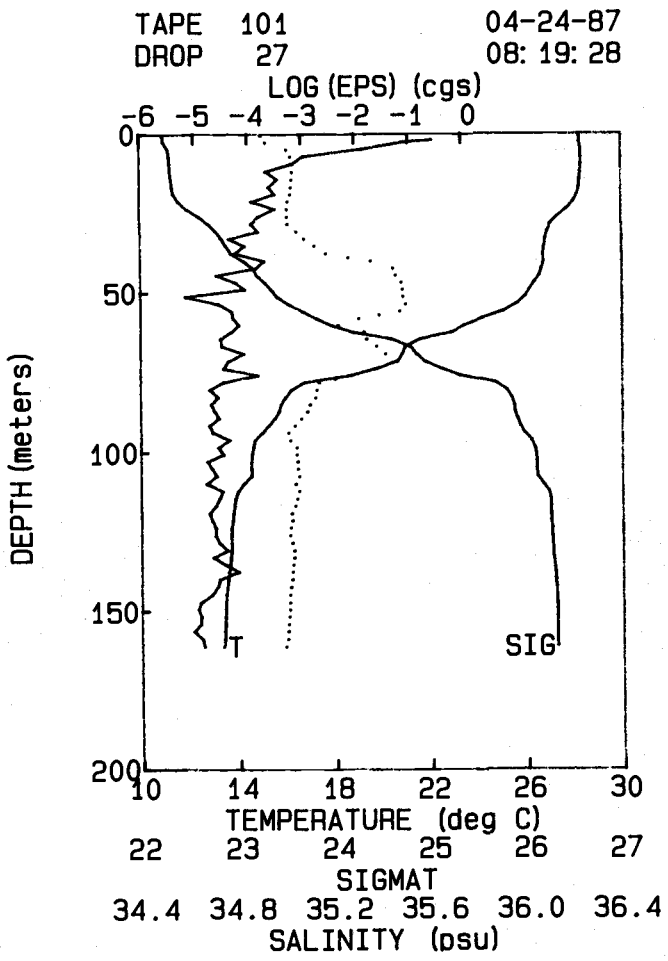

TAPE 101
DROP 18
04-24-87
07: 14: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

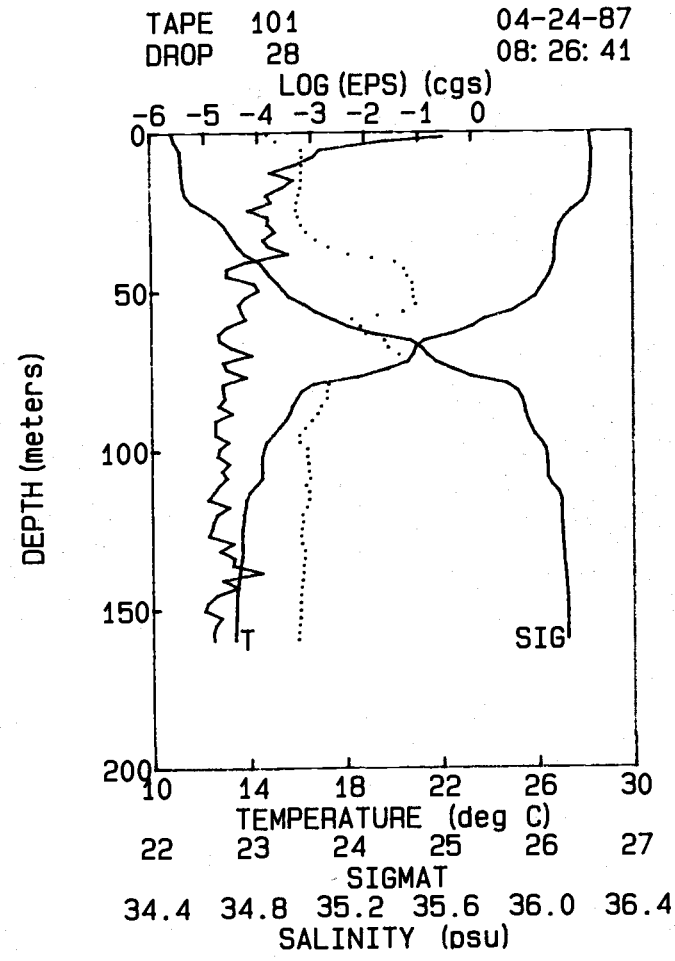

TAPE 101
DROP 19
04-24-87
07: 22: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

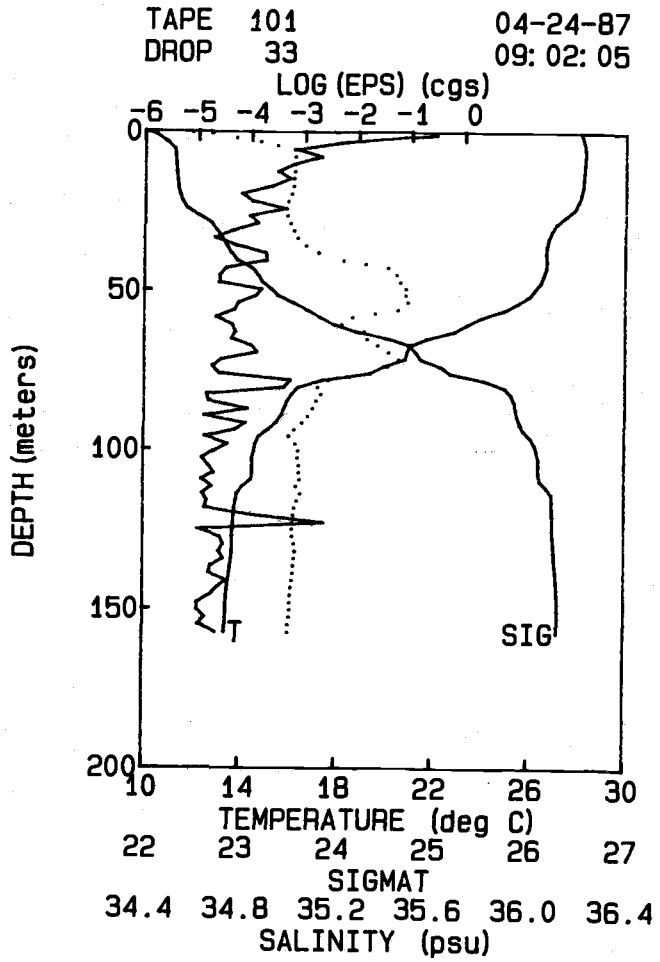

TAPE 101
DROP 20
04-24-87
07: 29: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

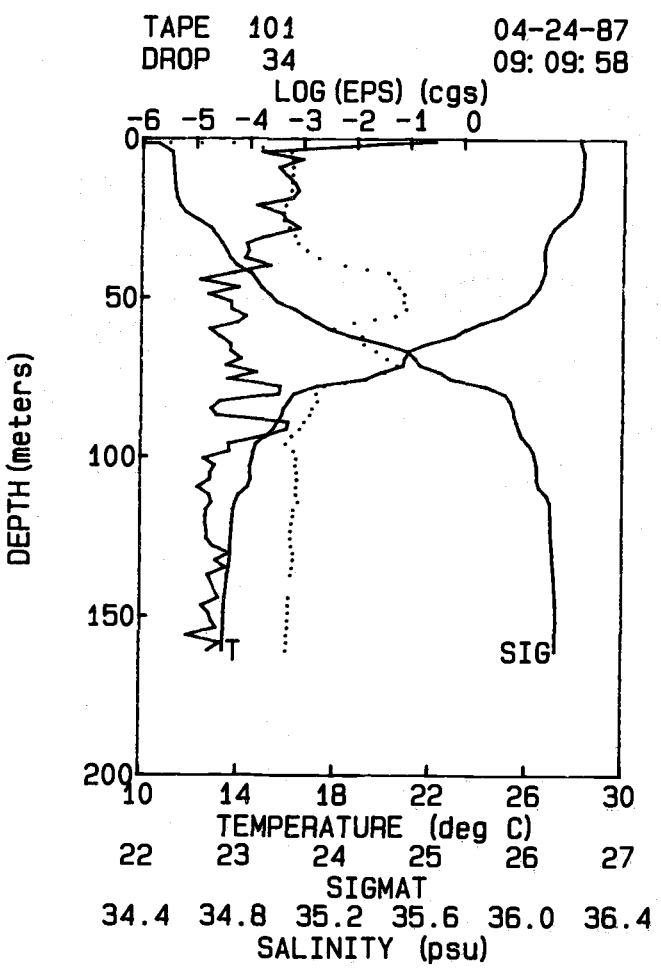

TAPE 101
DROP 25
04-24-87
08: 05: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

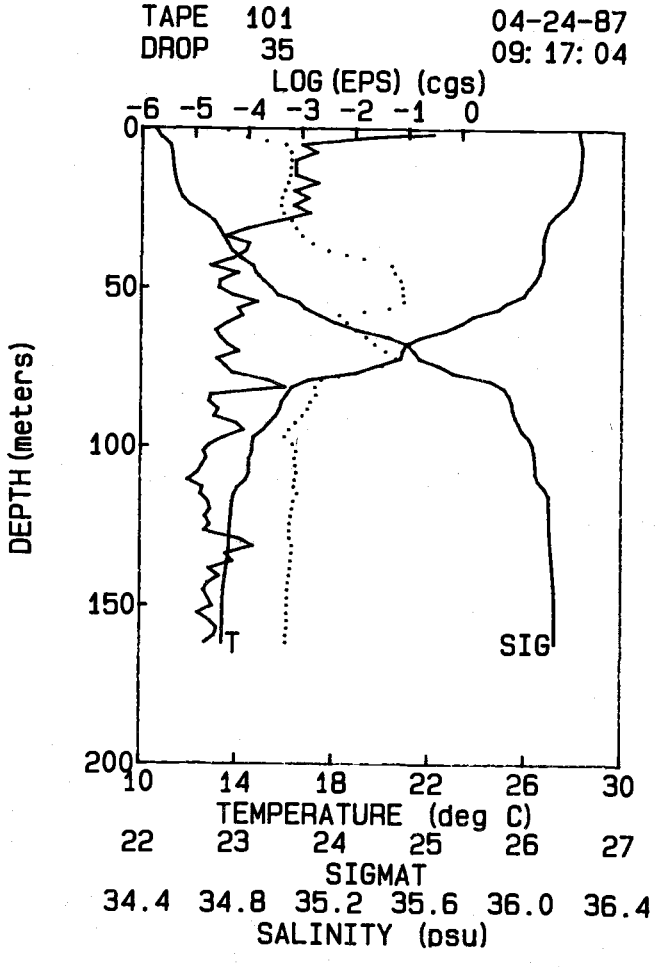

TAPE 101
DROP 26
04-24-87
08: 12: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

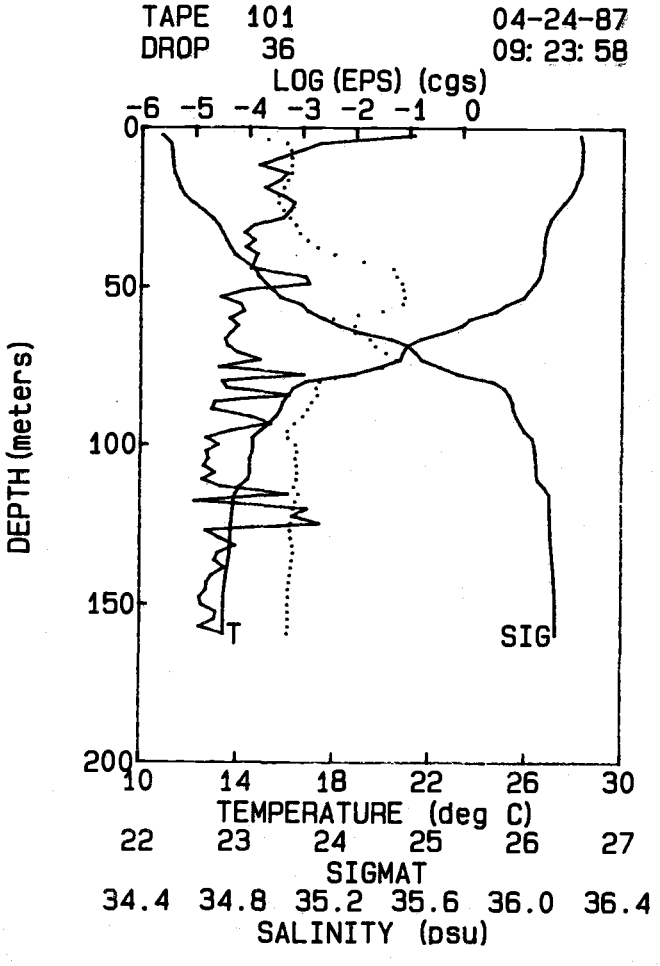

TAPE 101
DROP 27
04-24-87
08: 19: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

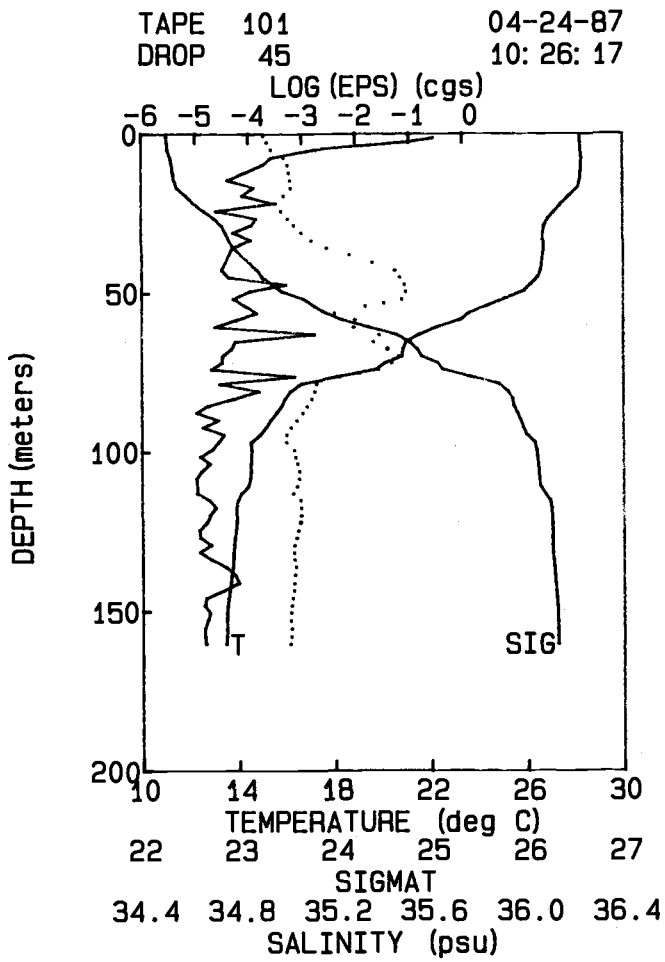

TAPE 101
DROP 28
04-24-87
08: 26: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

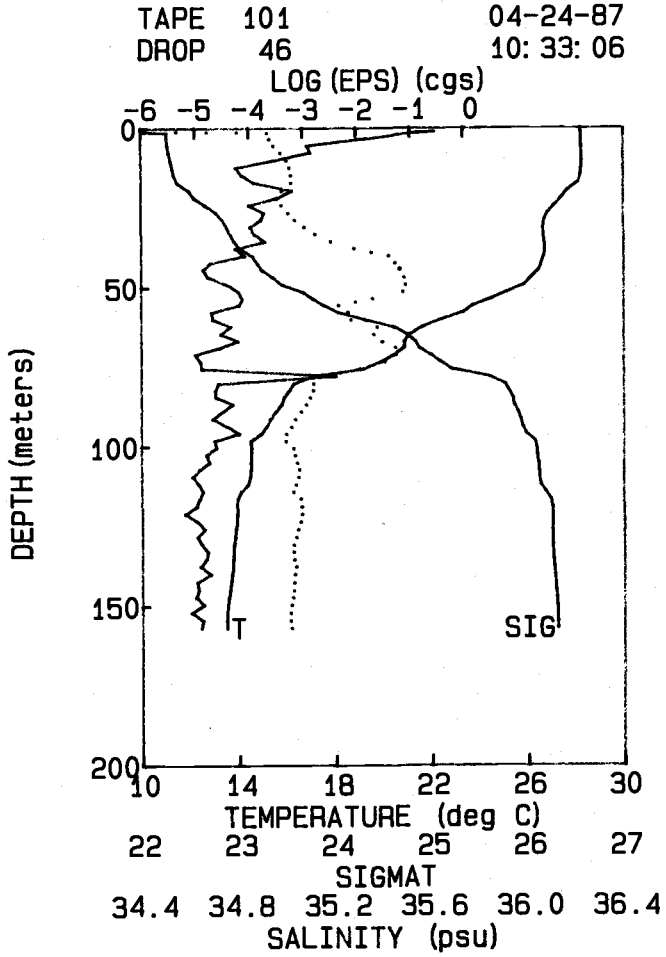

TAPE 101
DROP 33
04-24-87
09: 02: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

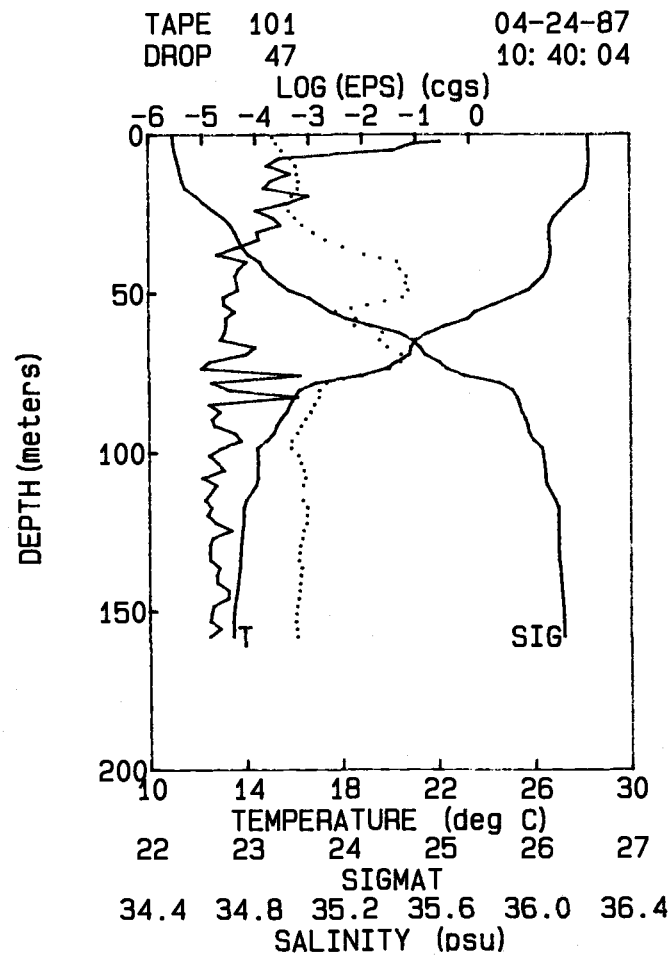

TAPE 101
DROP 34
04-24-87
09: 09: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

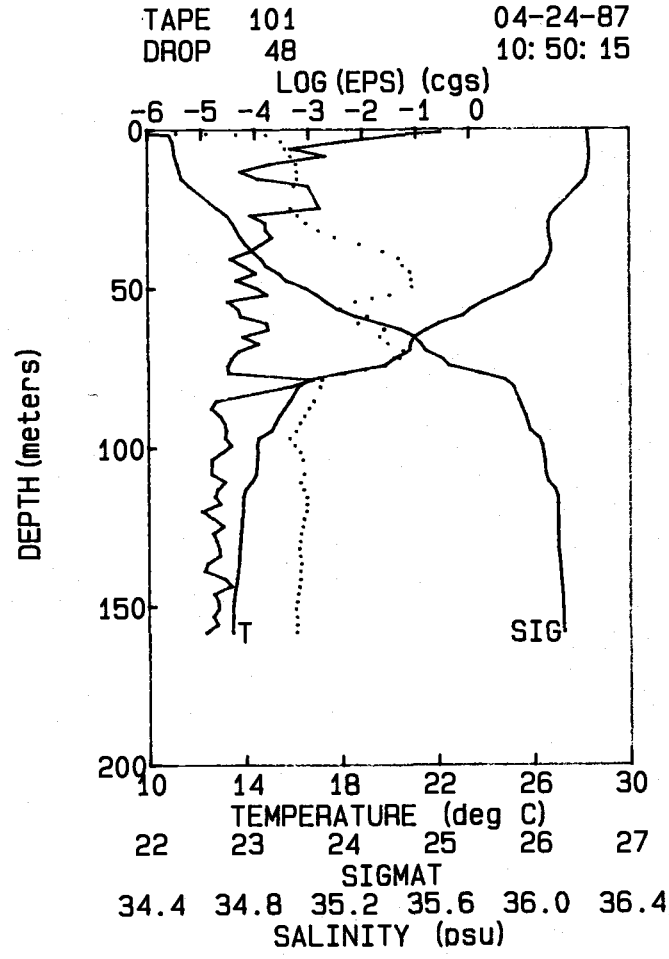

TAPE 101
DROP 35
04-24-87
09: 17: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

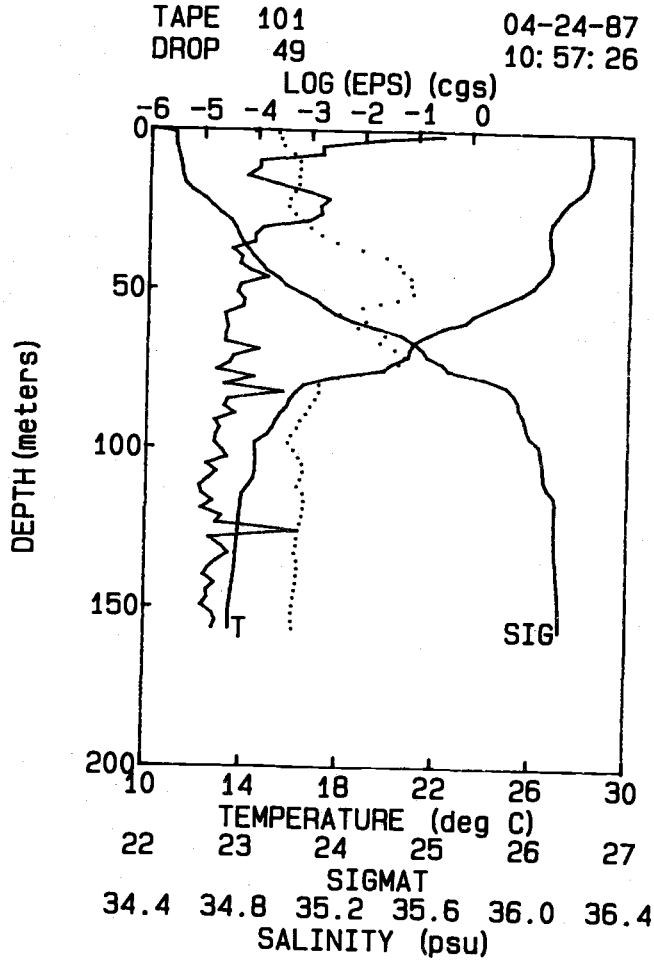

TAPE 101
DROP 36
04-24-87
09: 23: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

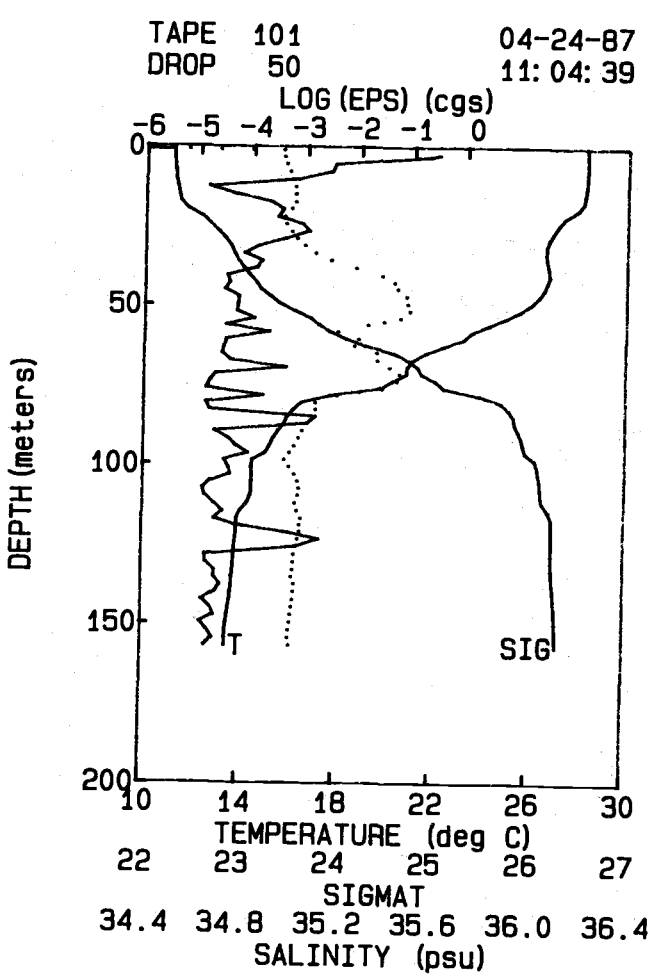

TAPE 101
DROP 45
04-24-87
10: 26: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

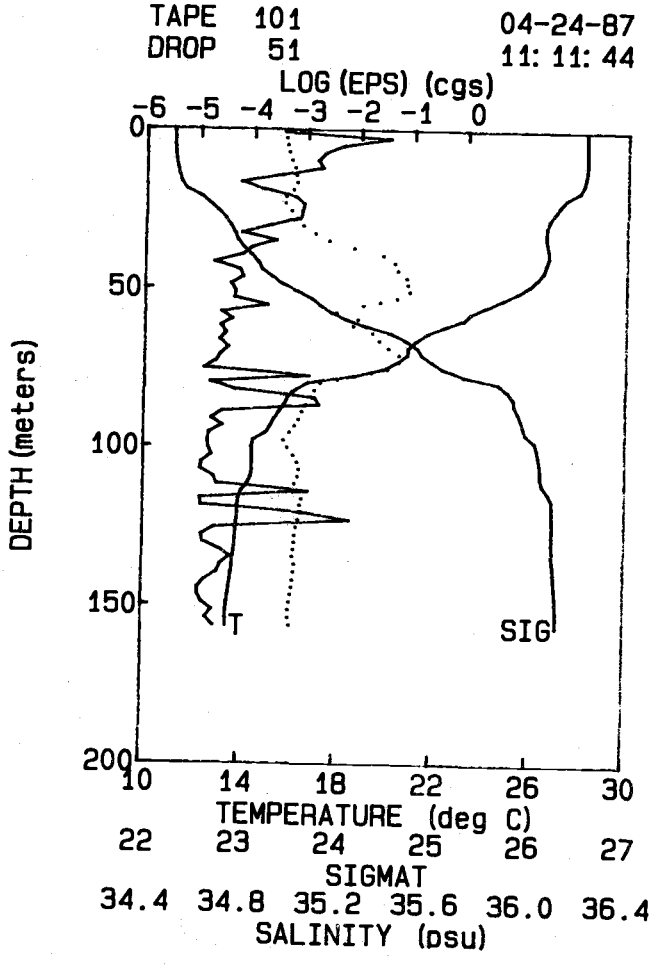

TAPE 101
DROP 46
04-24-87
10: 33: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

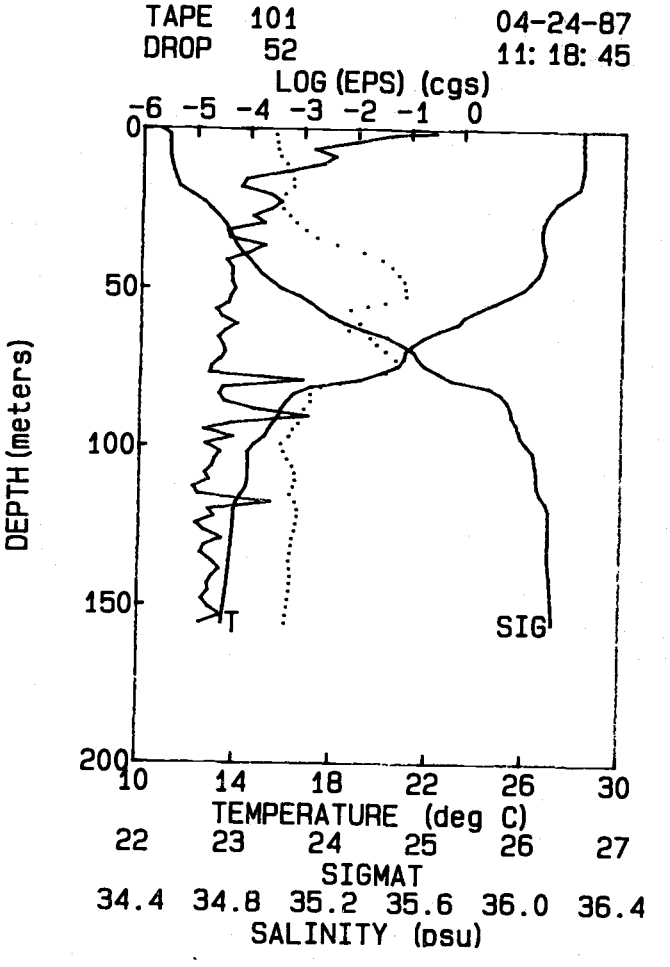

TAPE 101
DROP 47
04-24-87
10: 40: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

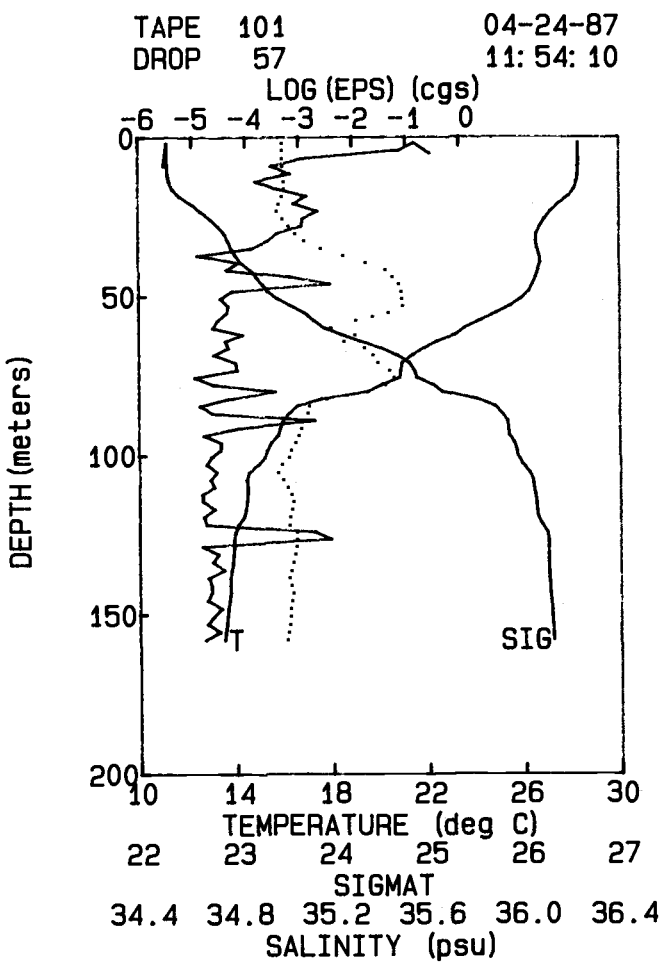

TAPE 101
DROP 48
04-24-87
10: 50: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

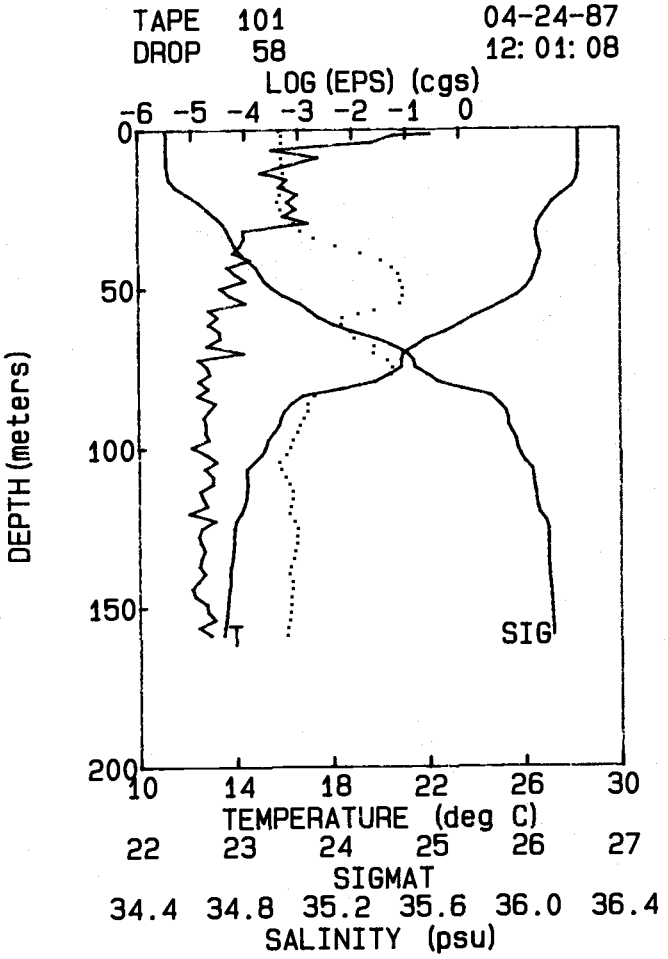

TAPE 101
DROP 49
04-24-87
10: 57: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

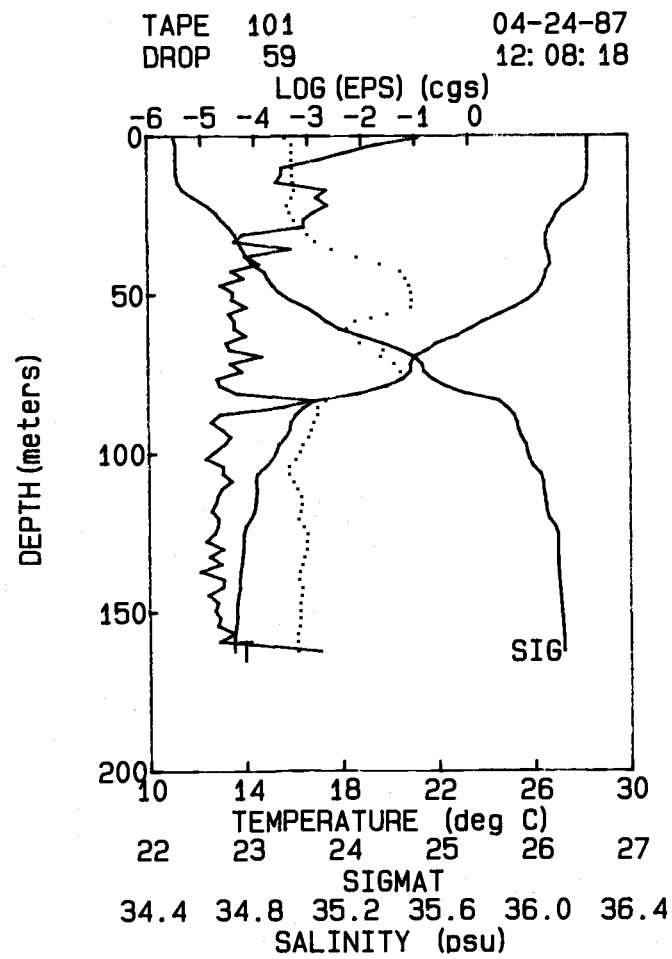

TAPE 101
DROP 50
04-24-87
11: 04: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

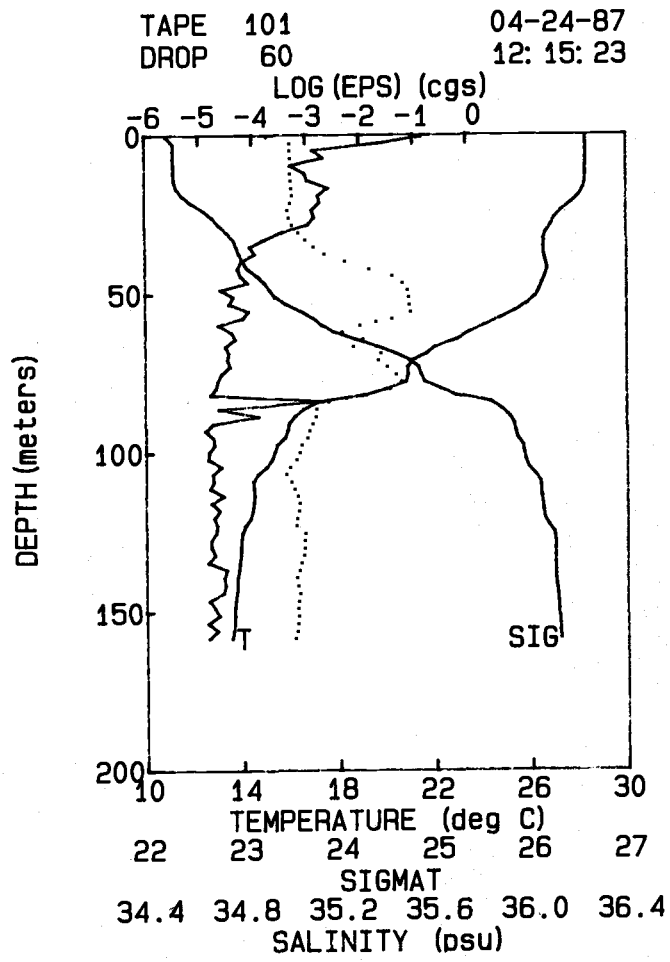

TAPE 101
DROP 51
04-24-87
11: 11: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

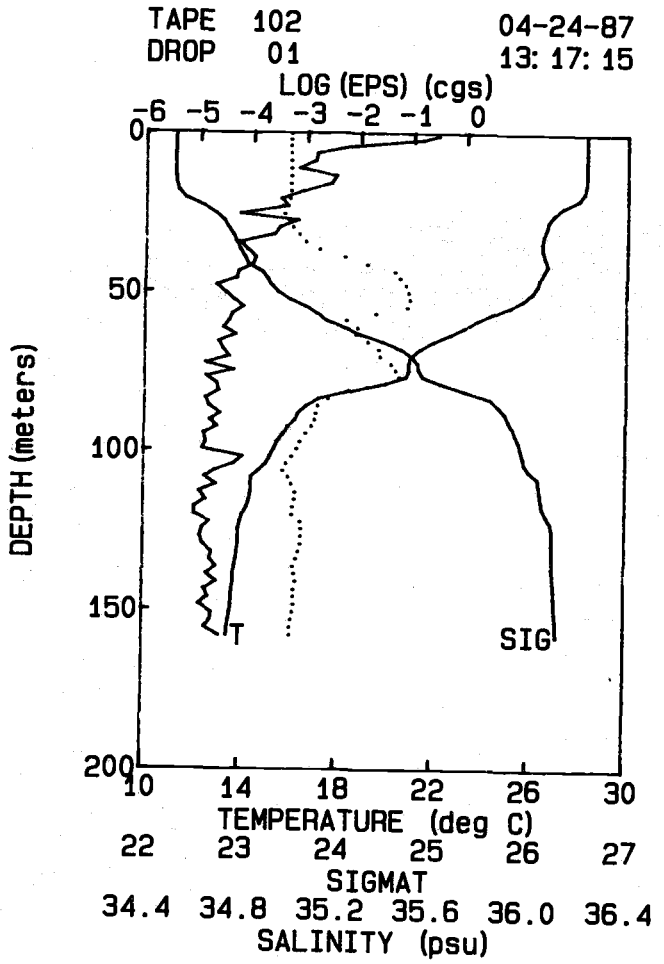

TAPE 101
DROP 52
04-24-87
11: 18: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

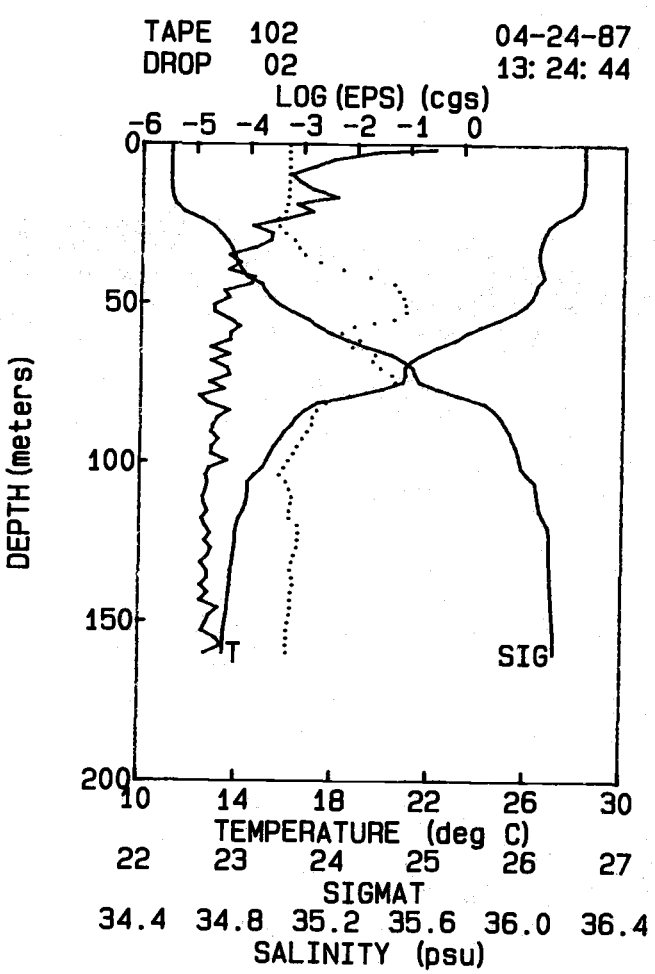

TAPE 101
DROP 57
04-24-87
11:54:10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

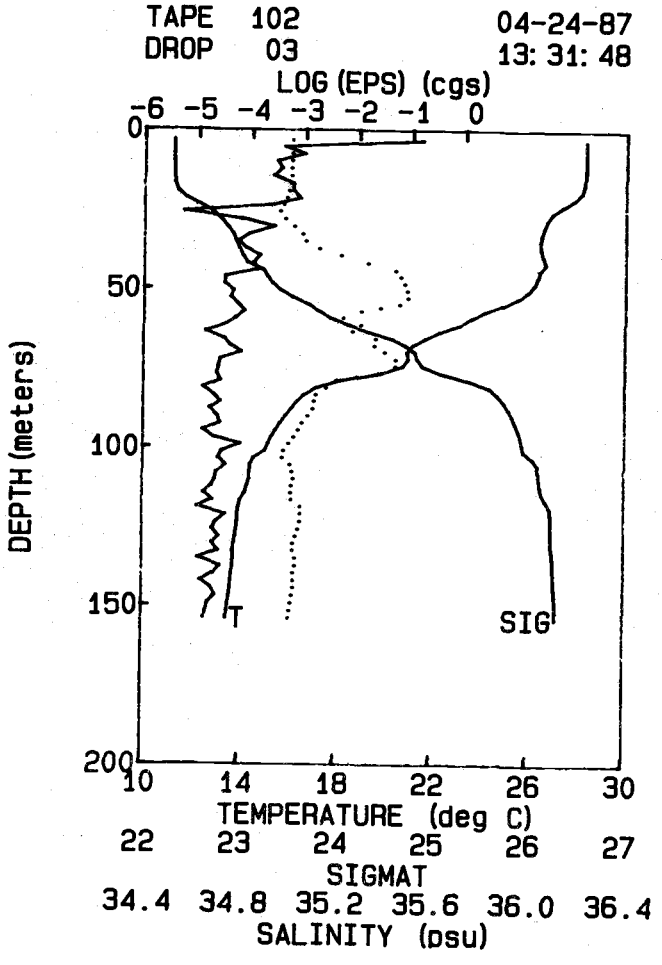

TAPE 101
DROP 58
04-24-87
12:01:08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

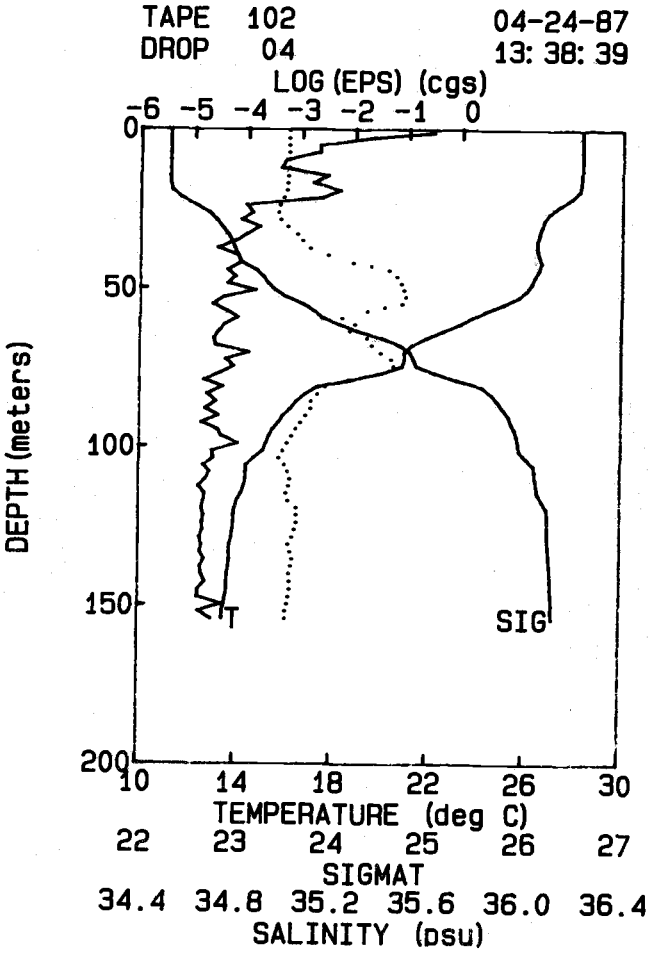

TAPE 101
DROP 59
04-24-87
12:08:18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

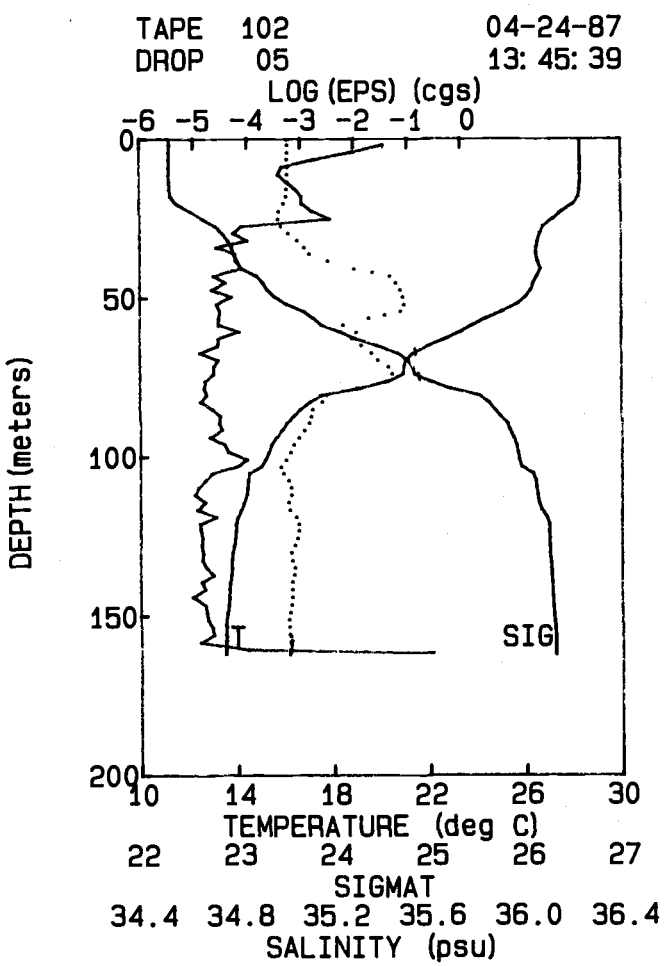

TAPE 101
DROP 60
04-24-87
12:15:23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

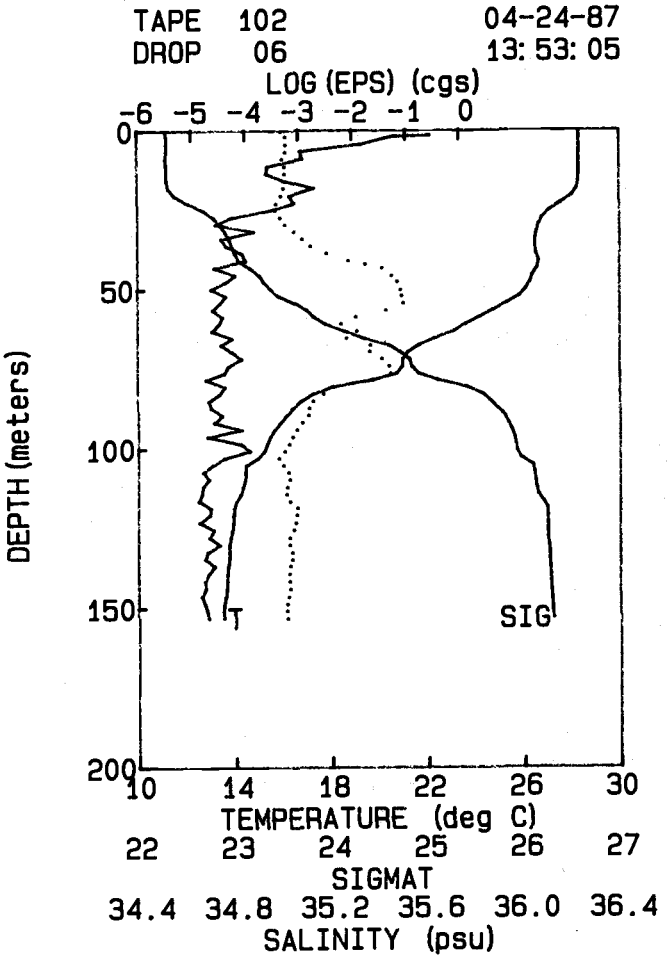

TAPE 102
DROP 01
04-24-87
13: 17: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

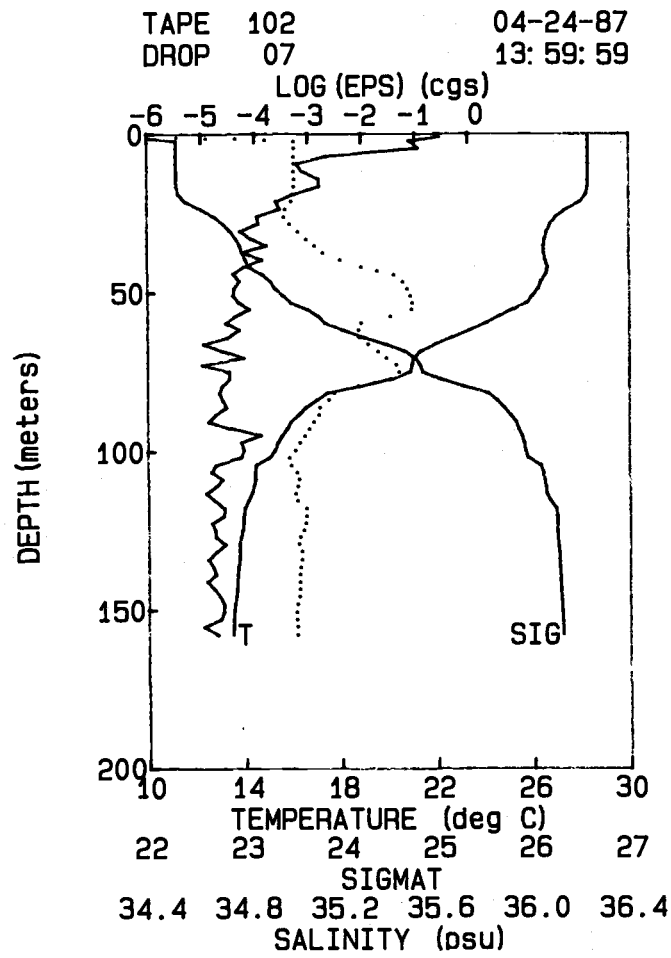

TAPE 102
DROP 02
04-24-87
13: 24: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

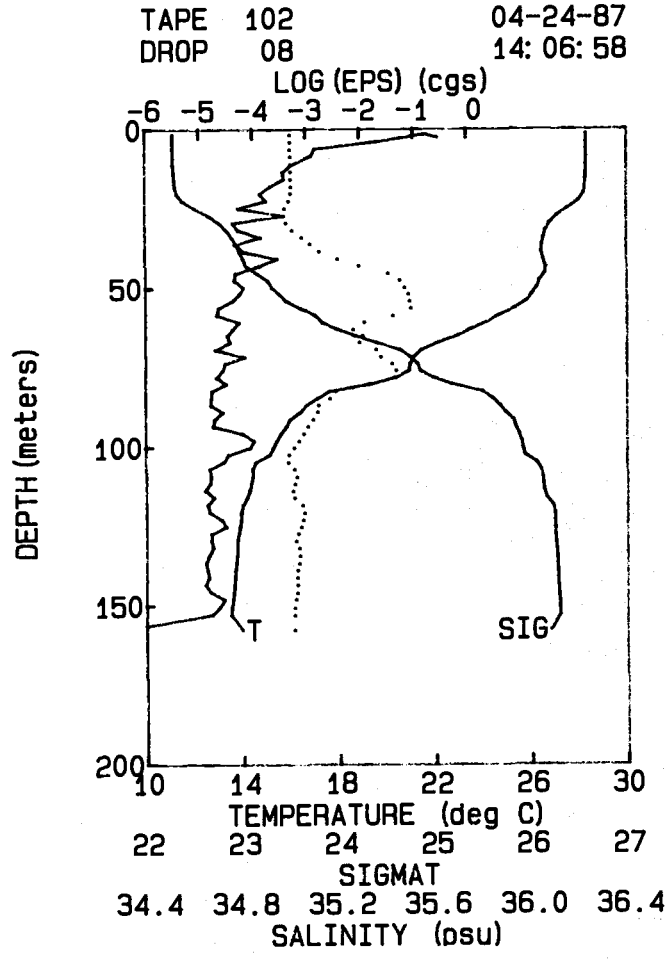

TAPE 102
DROP 03
04-24-87
13: 31: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

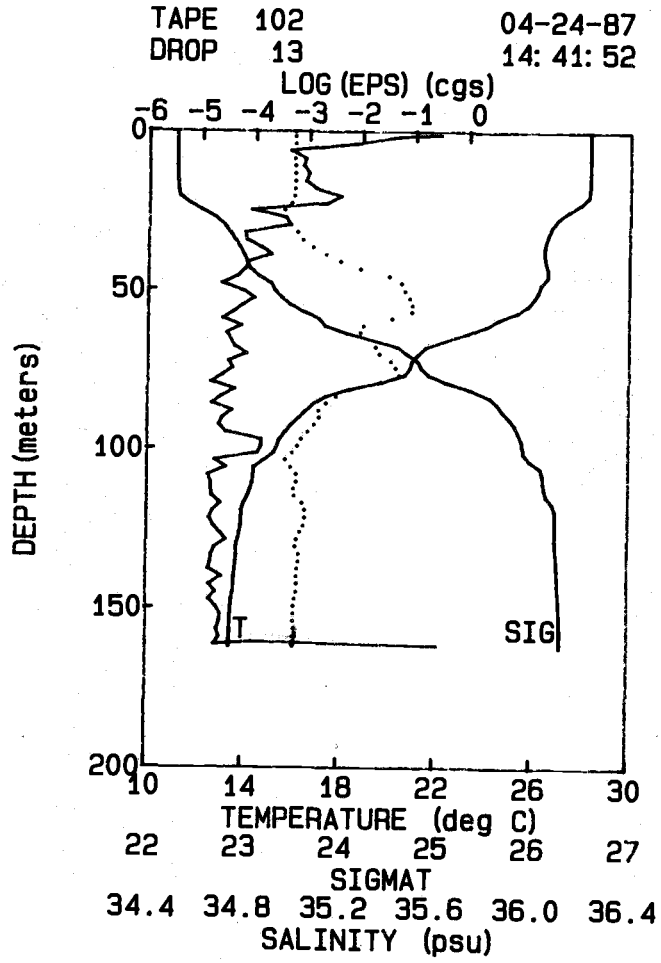

TAPE 102
DROP 04
04-24-87
13: 38: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

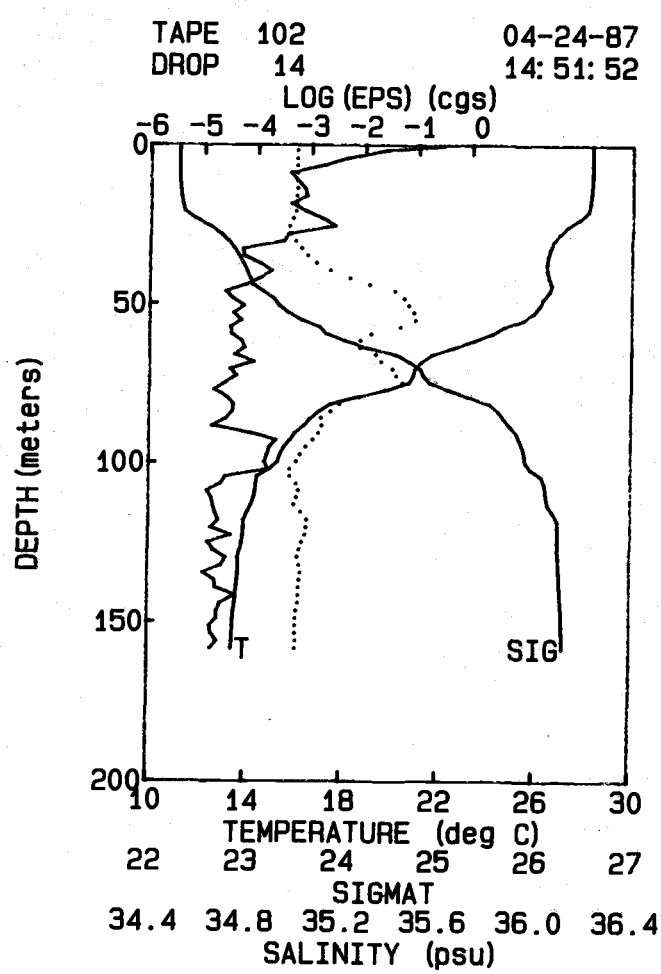

TAPE 102
DROP 05
04-24-87
13: 45: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

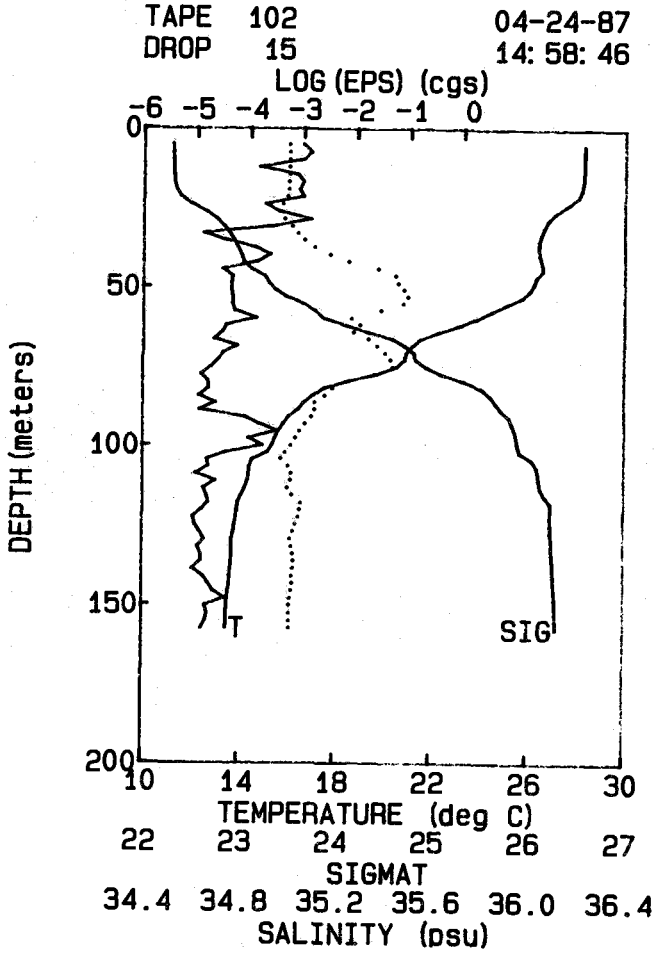

TAPE 102
DROP 06
04-24-87
13: 53: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

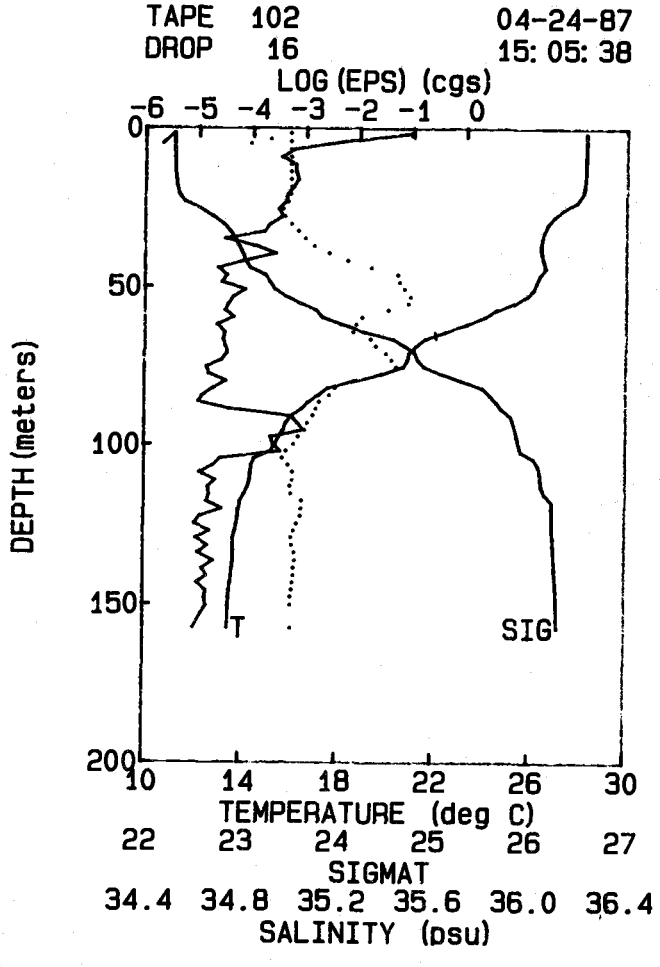

TAPE 102
DROP 07
04-24-87
13: 59: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

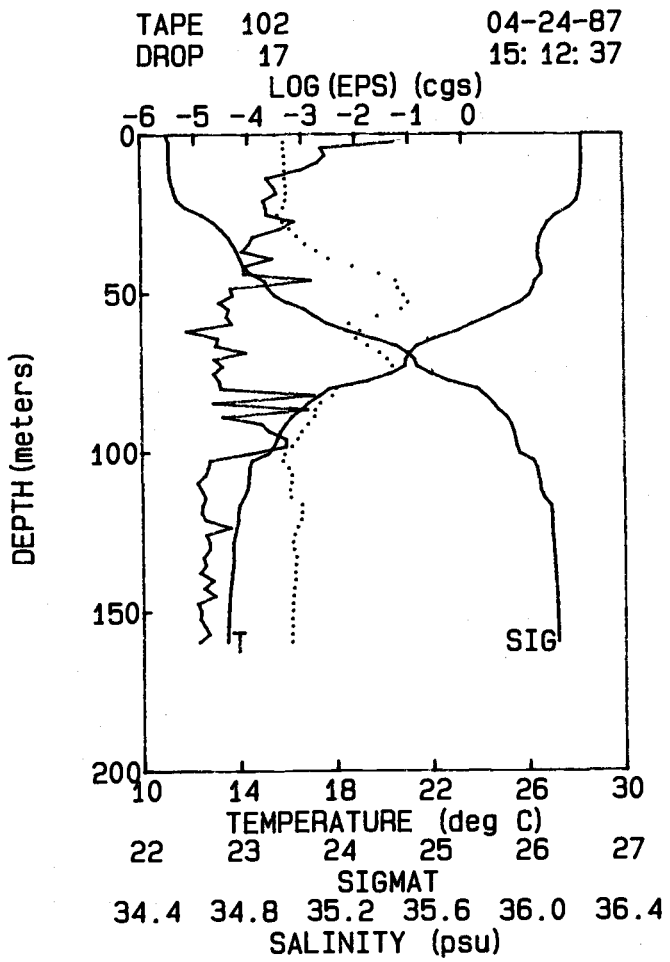

TAPE 102
DROP 08
04-24-87
14: 06: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

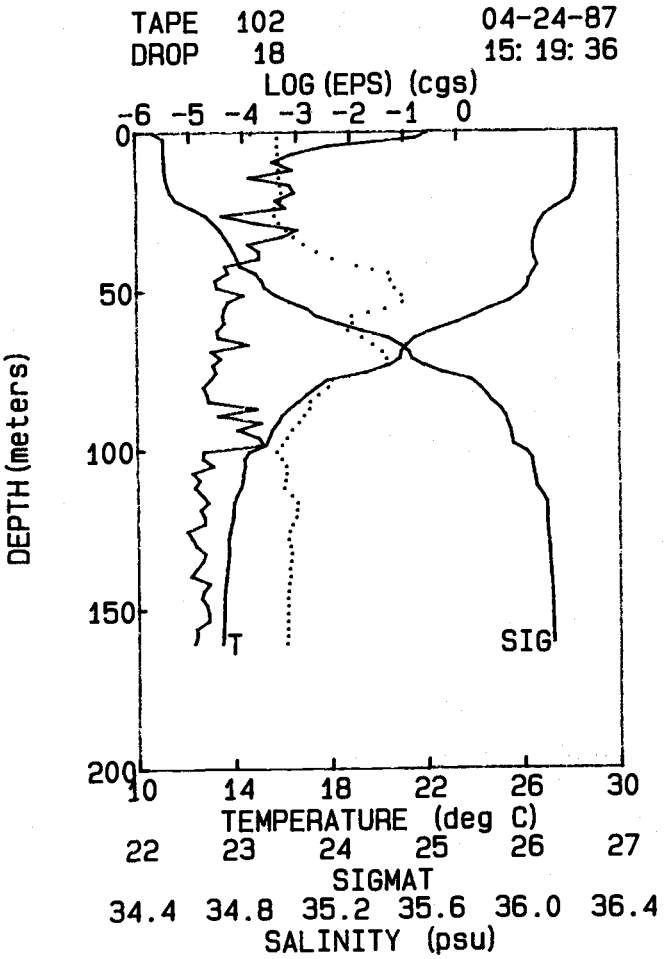

TAPE 102
DROP 13
04-24-87
14: 41: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

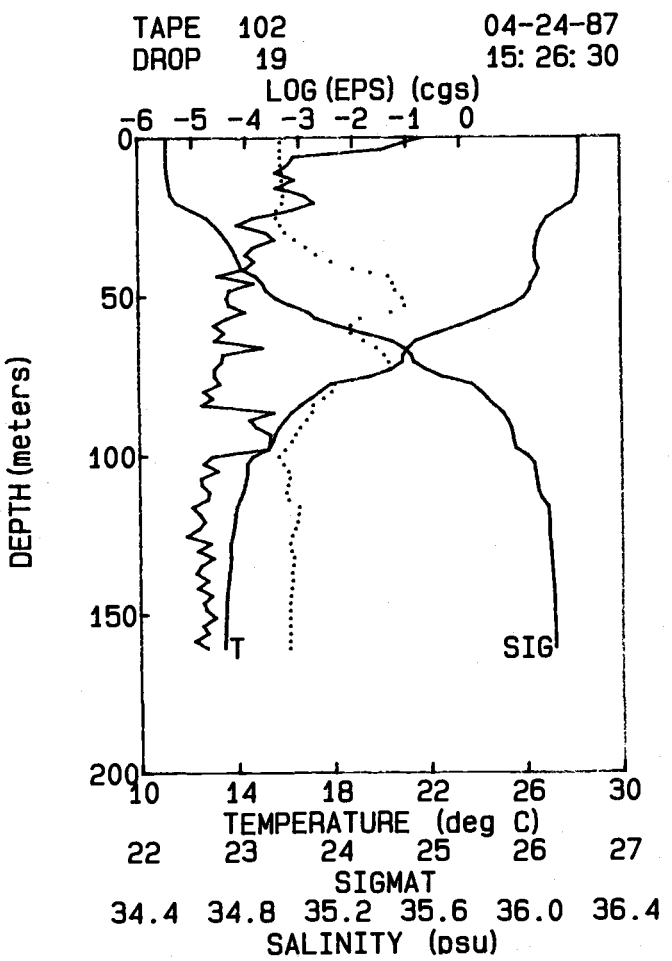

TAPE 102
DROP 14
04-24-87
14: 51: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

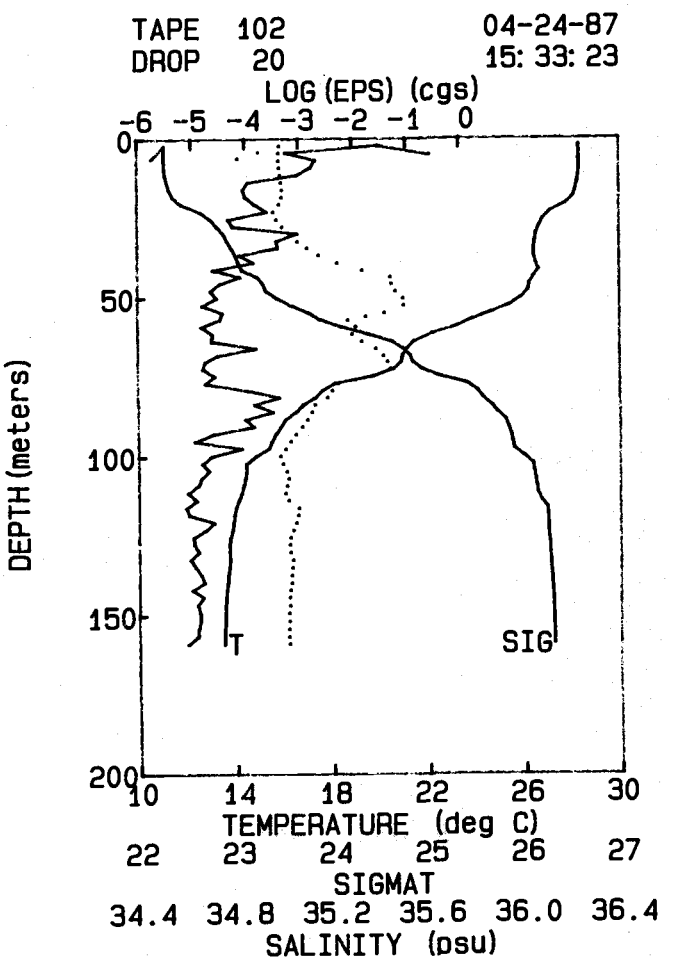

TAPE 102
DROP 15
04-24-87
14: 58: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

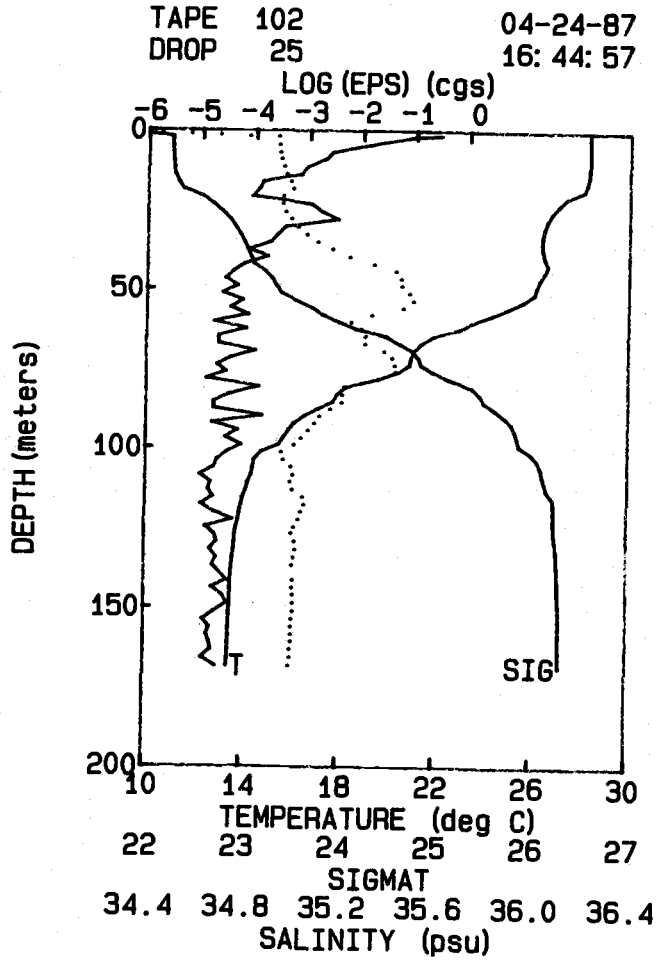

TAPE 102
DROP 16
04-24-87
15: 05: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

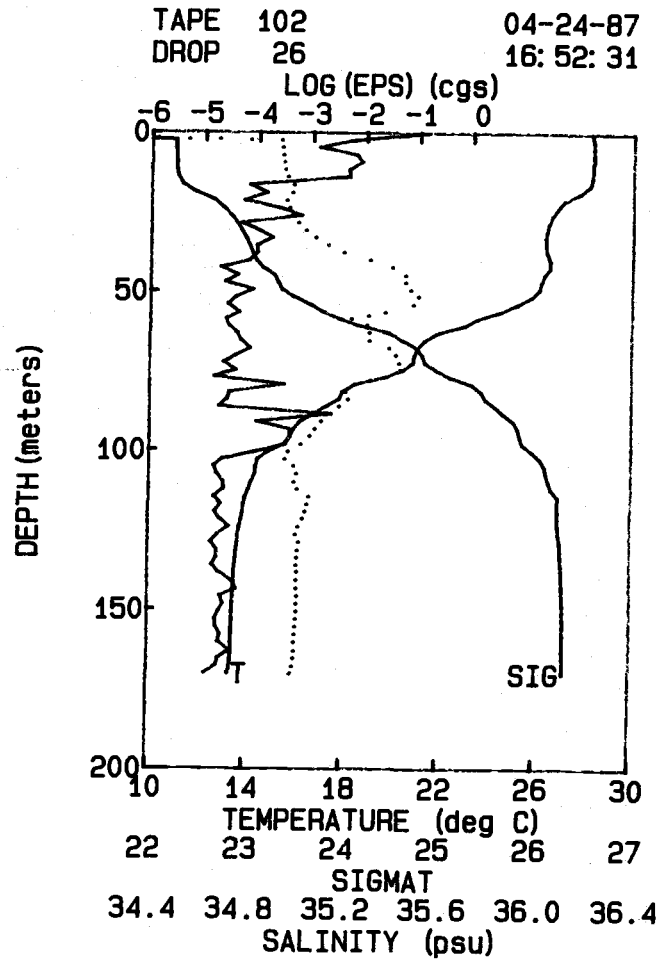

TAPE 102
DROP 17
04-24-87
15: 12: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

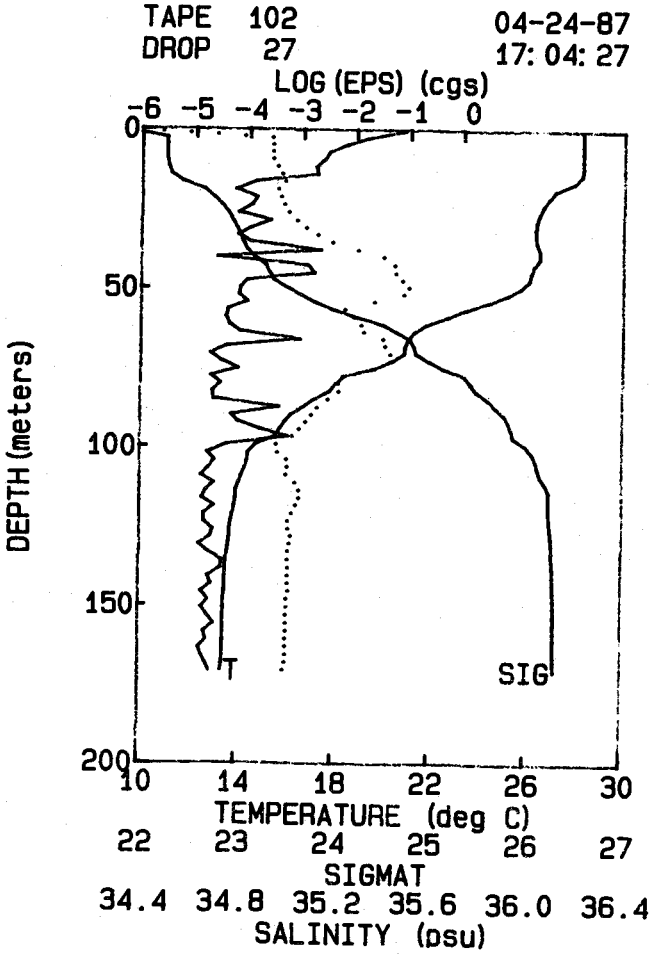

TAPE 102
DROP 18
04-24-87
15: 19: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

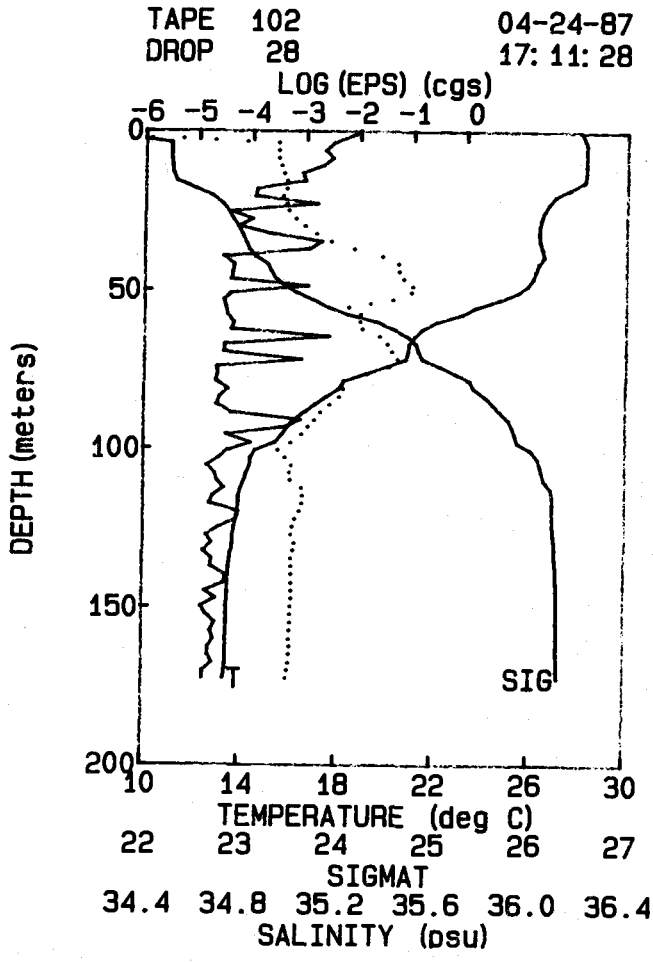

TAPE 102
DROP 19
04-24-87
15: 26: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

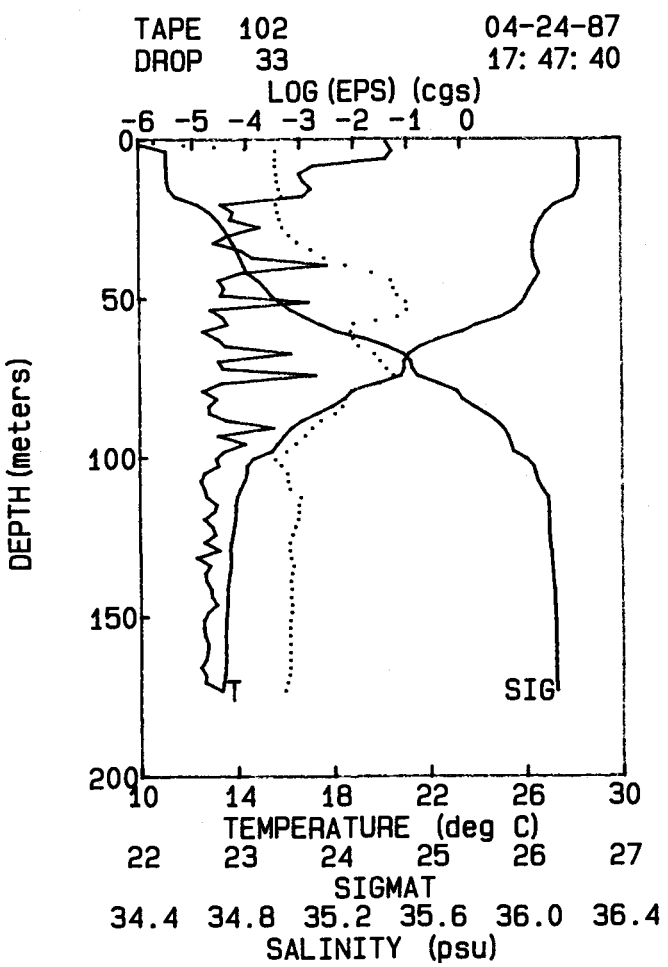

TAPE 102
DROP 20
04-24-87
15: 33: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

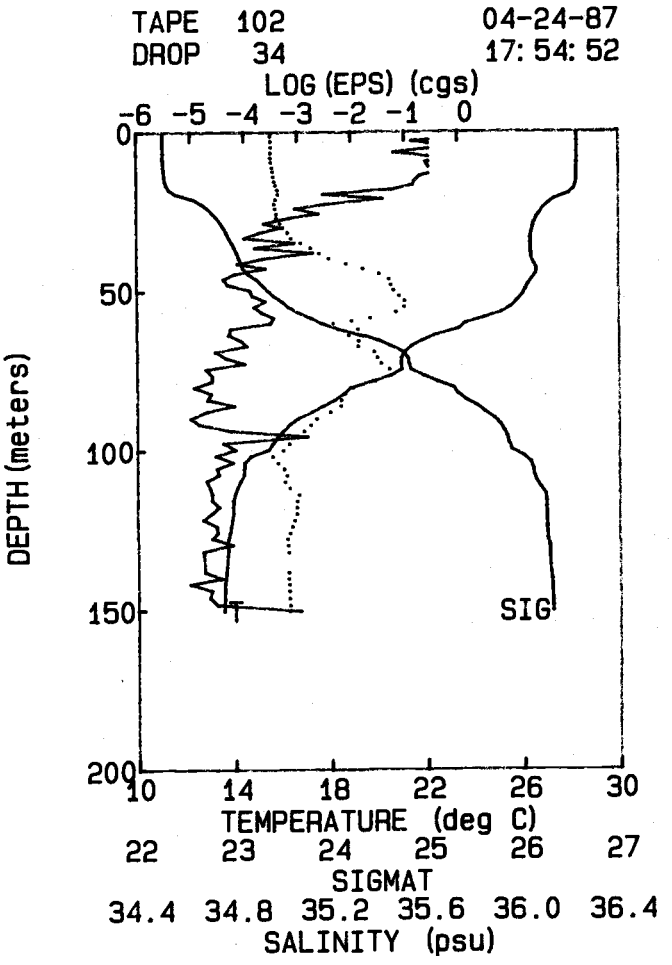

TAPE 102
DROP 25
04-24-87
16: 44: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

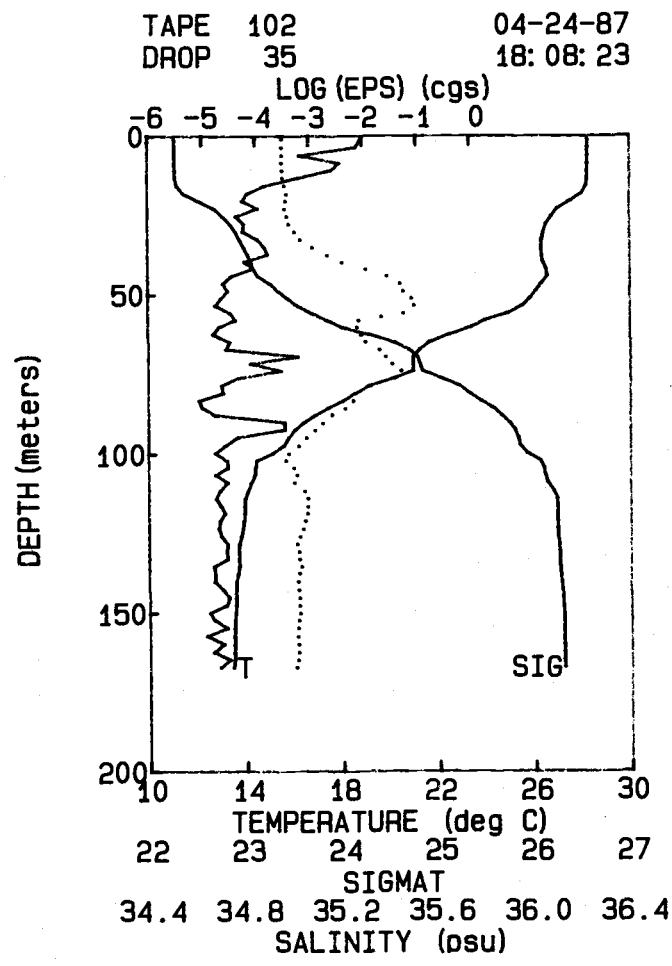

TAPE 102
DROP 26
04-24-87
16: 52: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

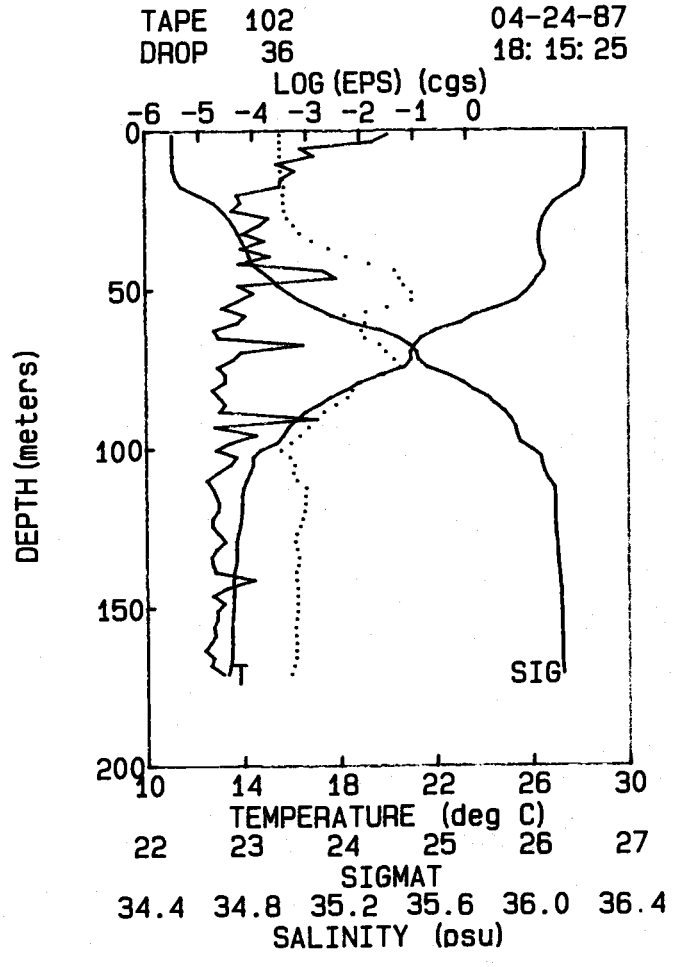

TAPE 102
DROP 27
04-24-87
17: 04: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

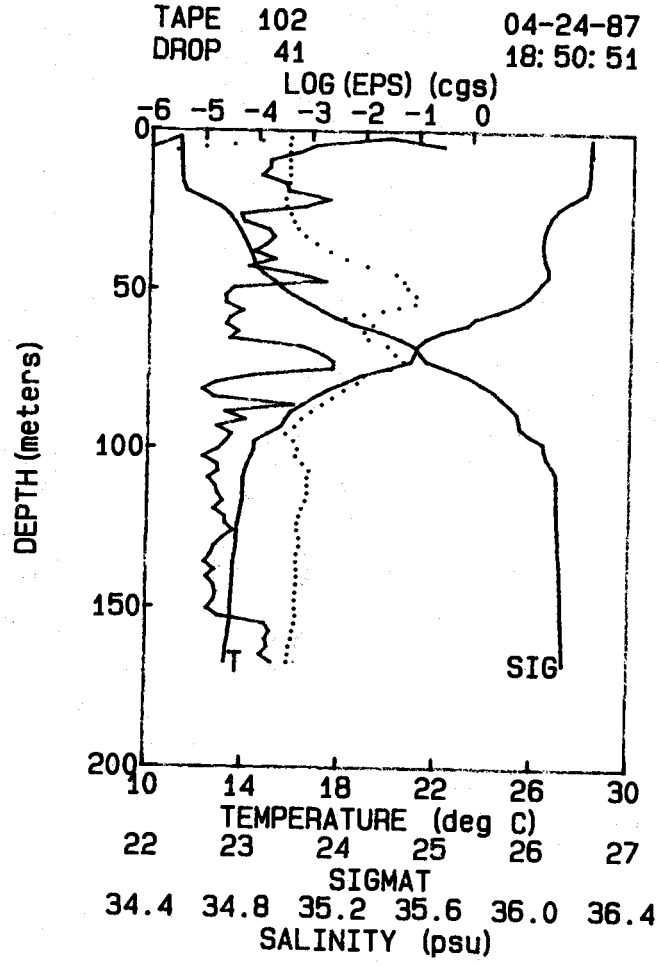

TAPE 102
DROP 28
04-24-87
17: 11: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

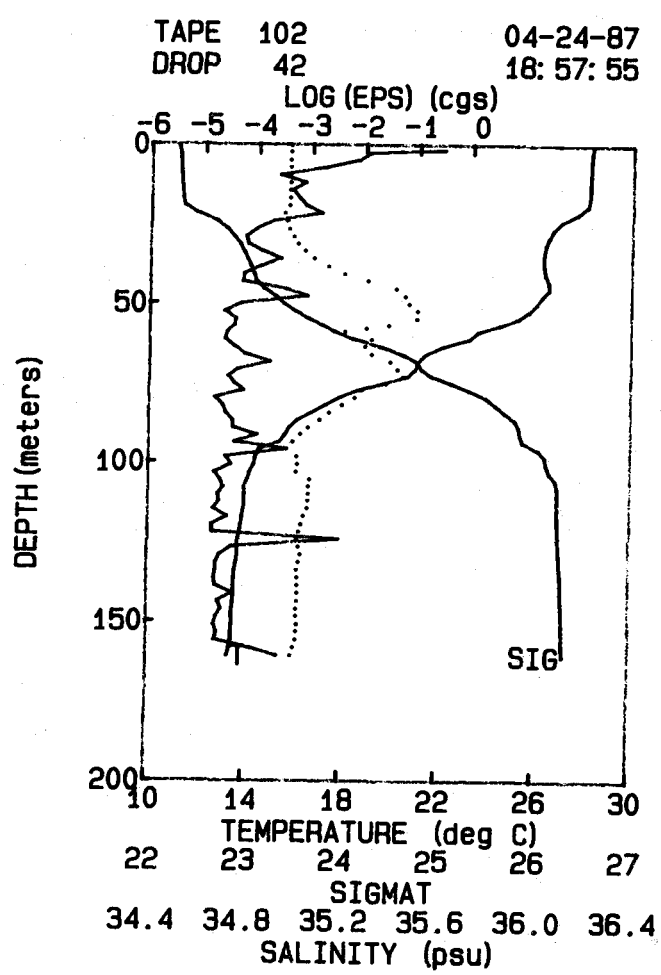

TAPE 102
DROP 33
04-24-87
17: 47: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

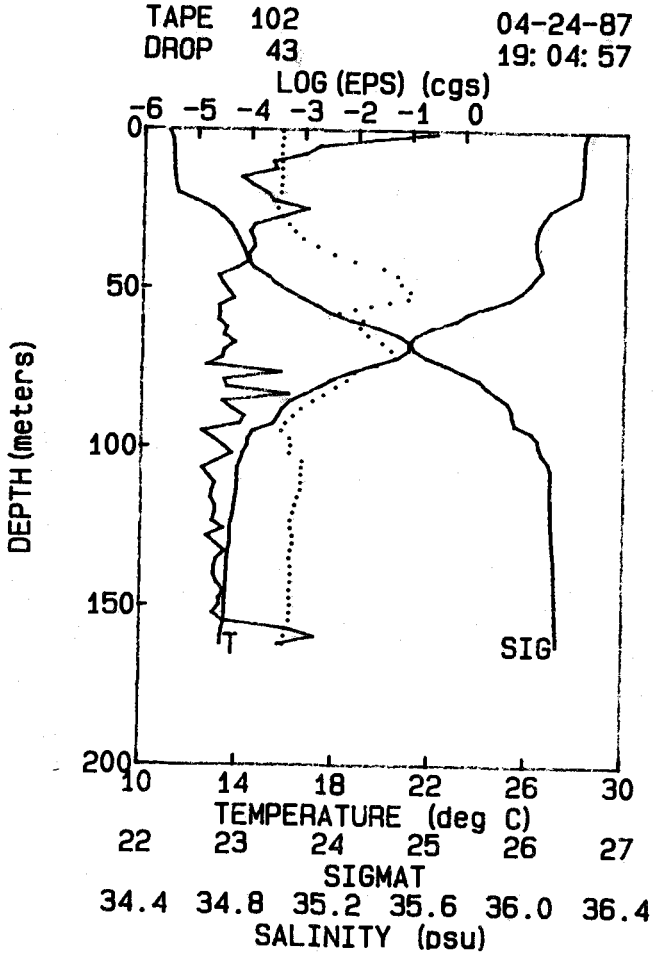

TAPE 102
DROP 34
04-24-87
17: 54: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

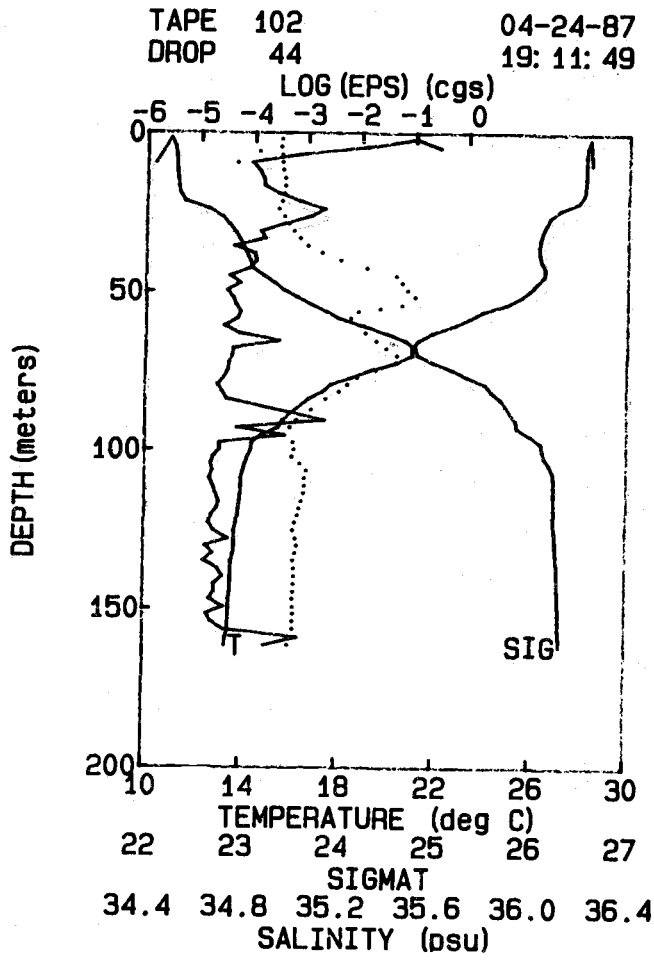

TAPE 102
DROP 35
04-24-87
18: 08: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

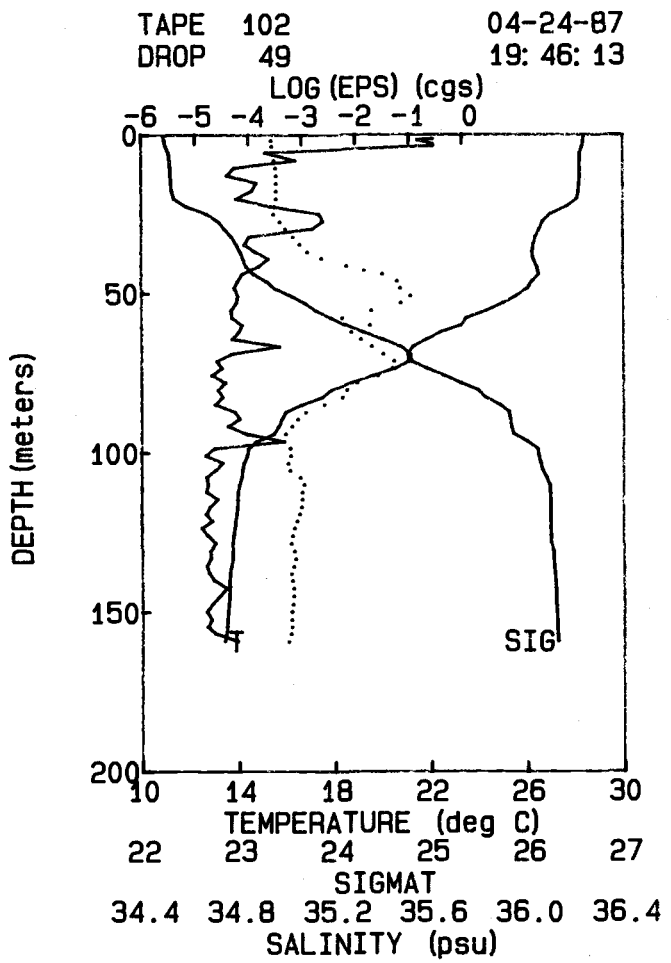

TAPE 102
DROP 36
04-24-87
18: 15: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

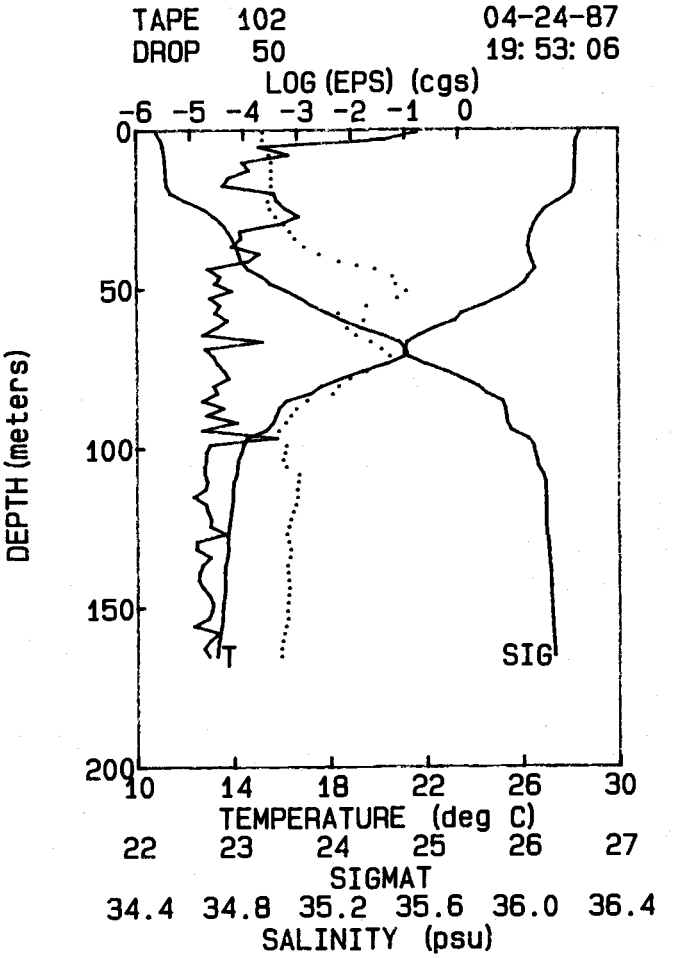

TAPE 102
DROP 41
04-24-87
18: 50: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

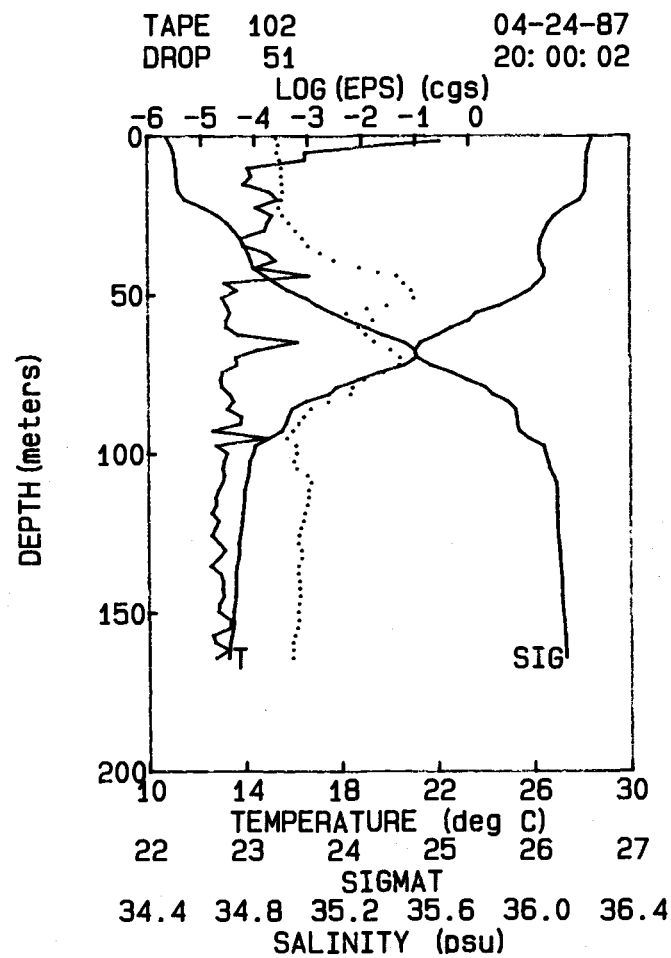

TAPE 102
DROP 42
04-24-87
18: 57: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

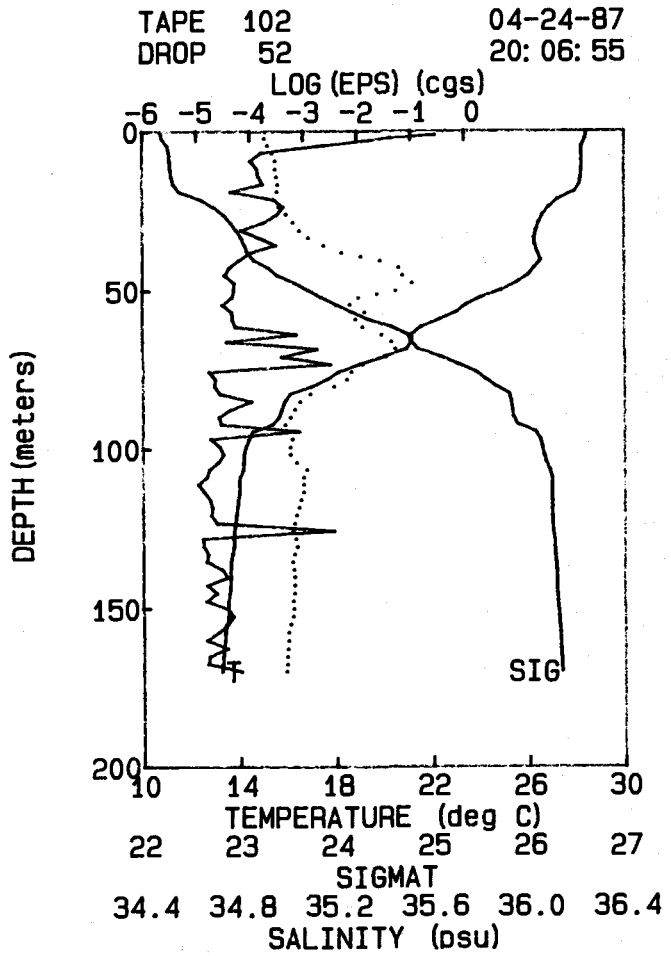

TAPE 102
DROP 43
04-24-87
19: 04: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

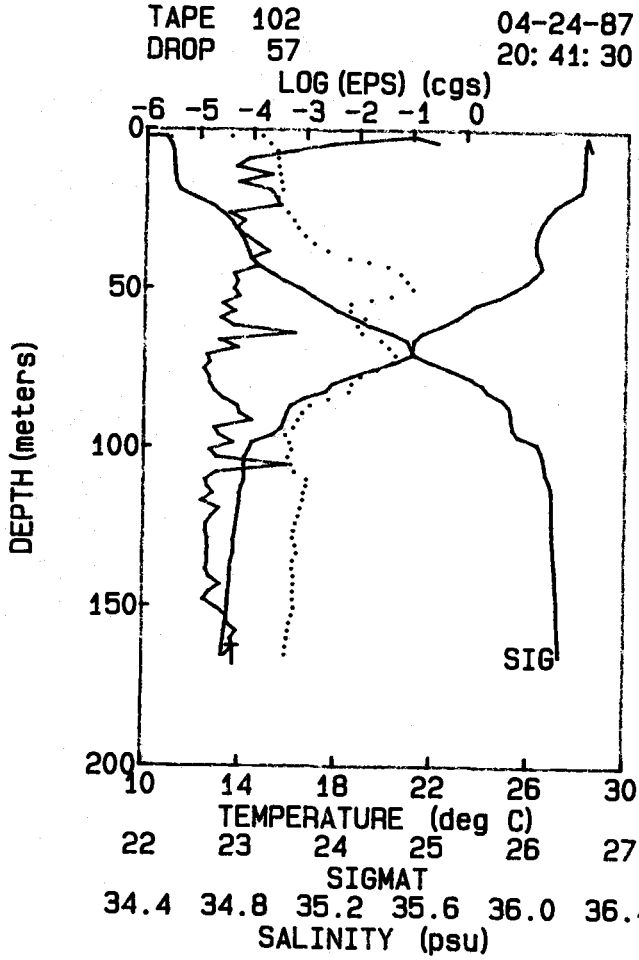

TAPE 102
DROP 44
04-24-87
19: 11: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

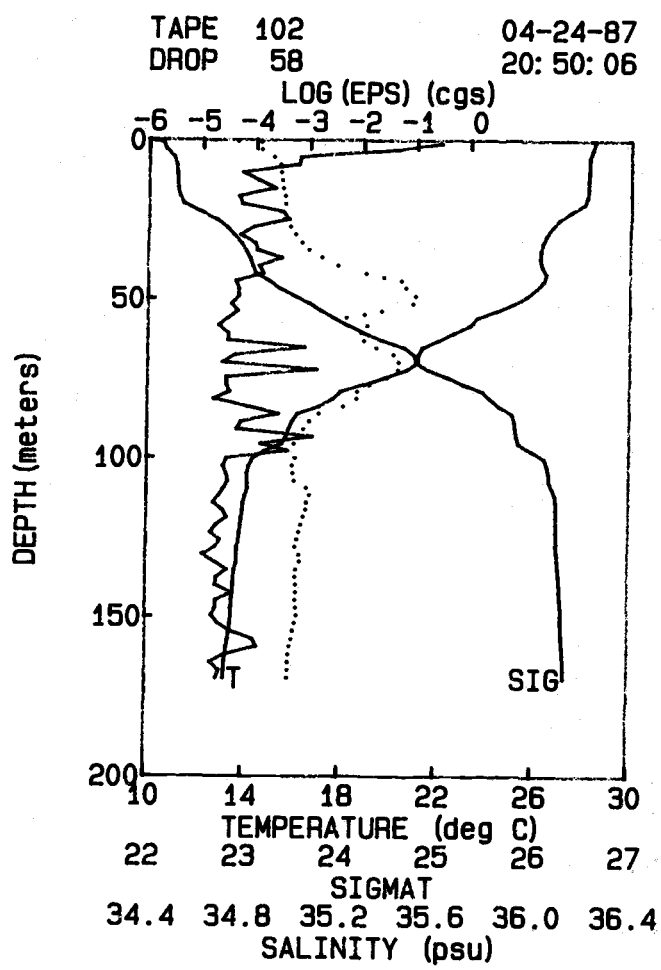

TAPE 102
DROP 49
04-24-87
19: 46: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

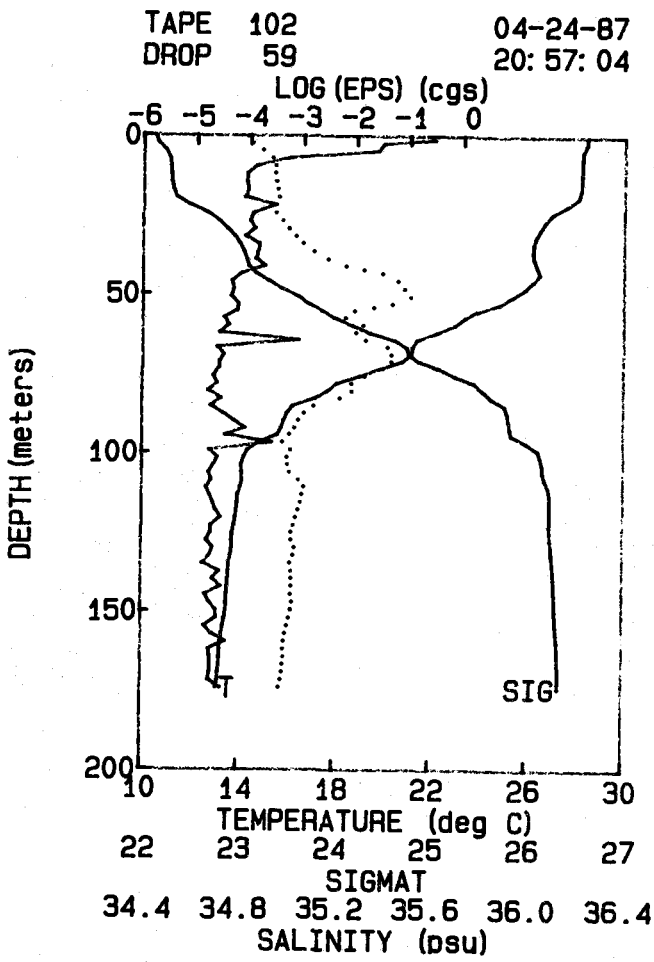

TAPE 102
DROP 50
04-24-87
19: 53: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

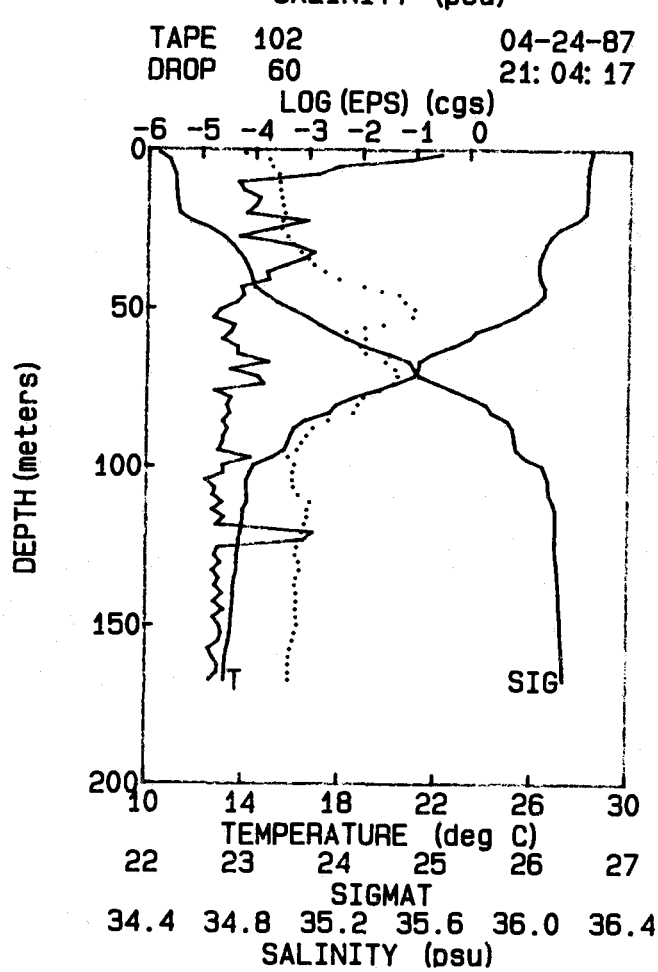

TAPE 102
DROP 51
04-24-87
20: 00: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

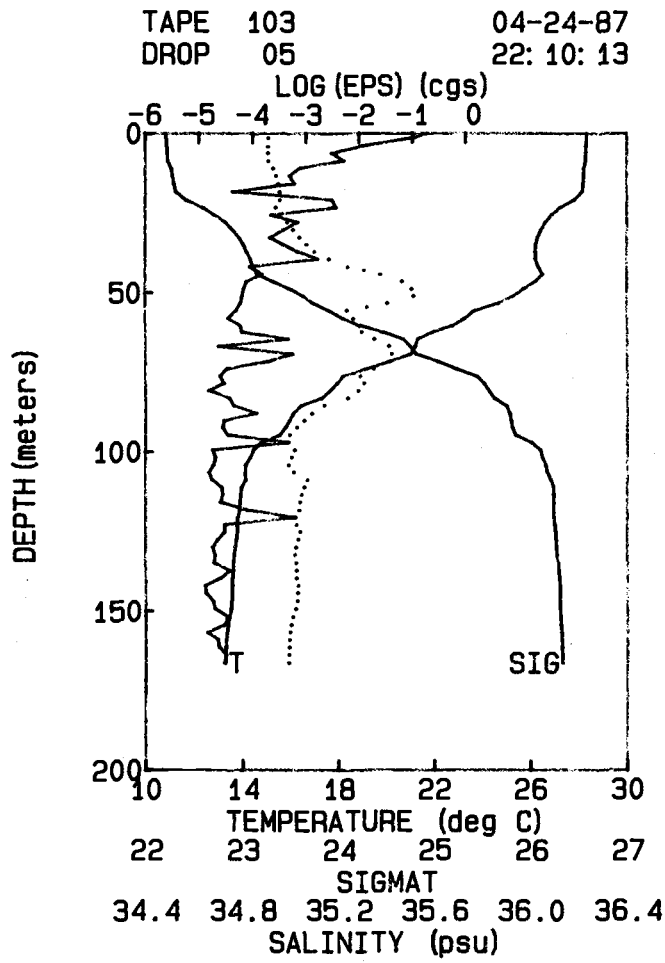

TAPE 102
DROP 52
04-24-87
20: 06: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

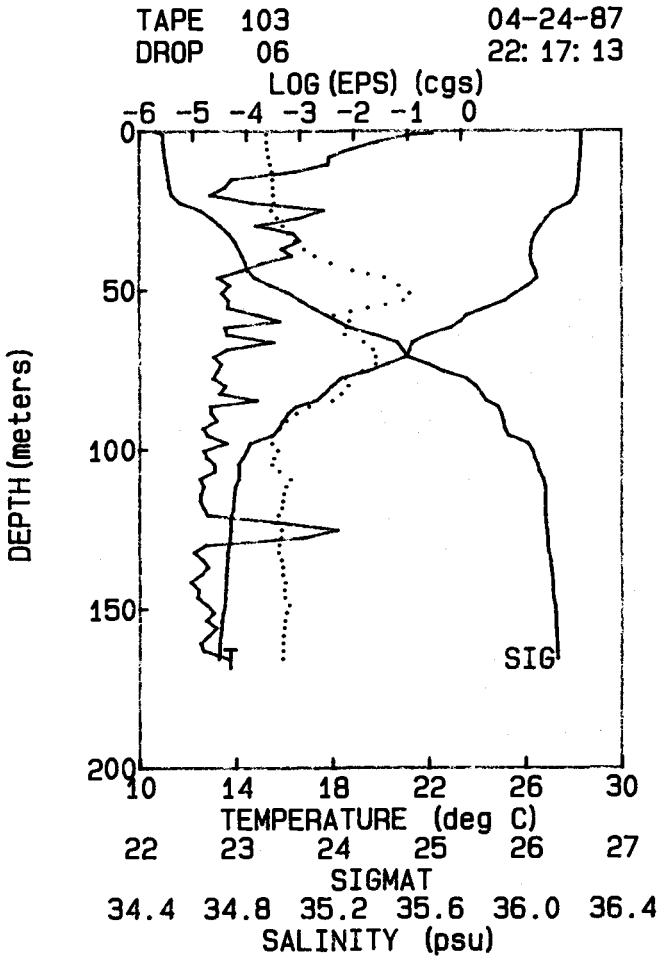

TAPE 102
DROP 57
04-24-87
20: 41: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

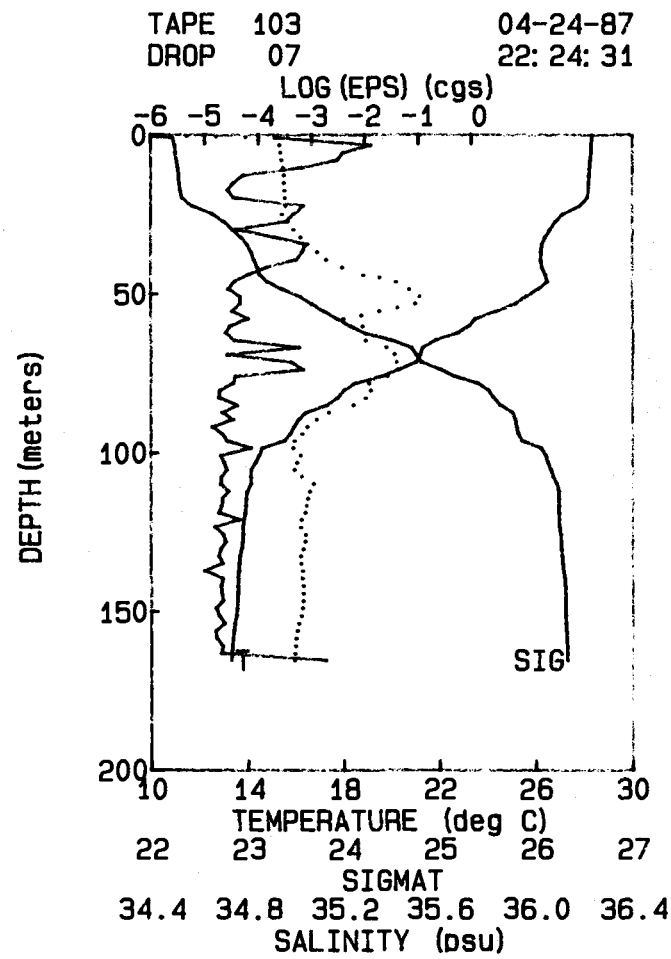

TAPE 102
DROP 58
04-24-87
20: 50: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

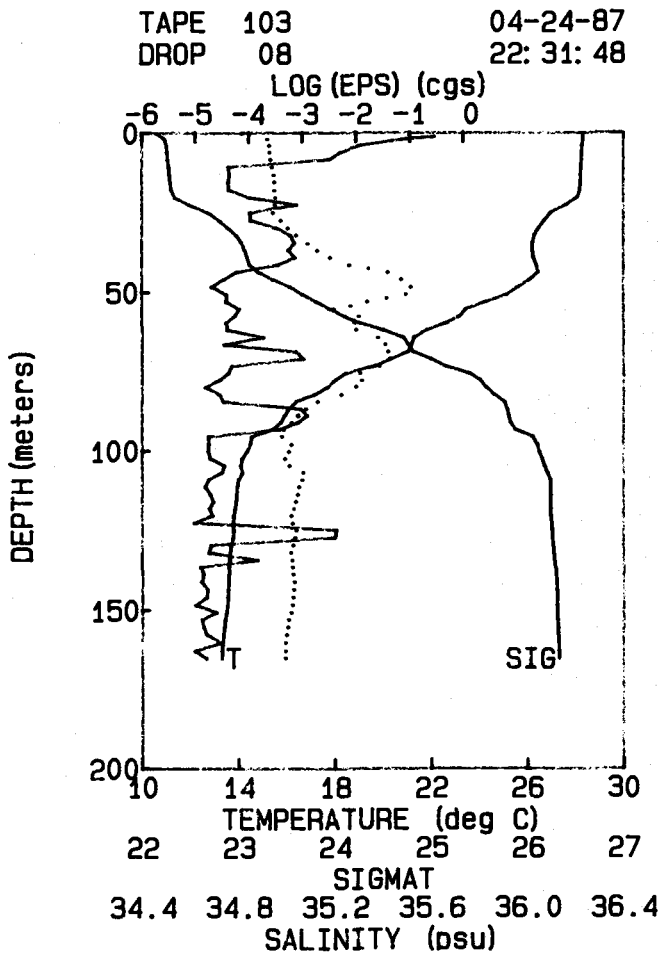

TAPE 102
DROP 59
04-24-87
20: 57: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

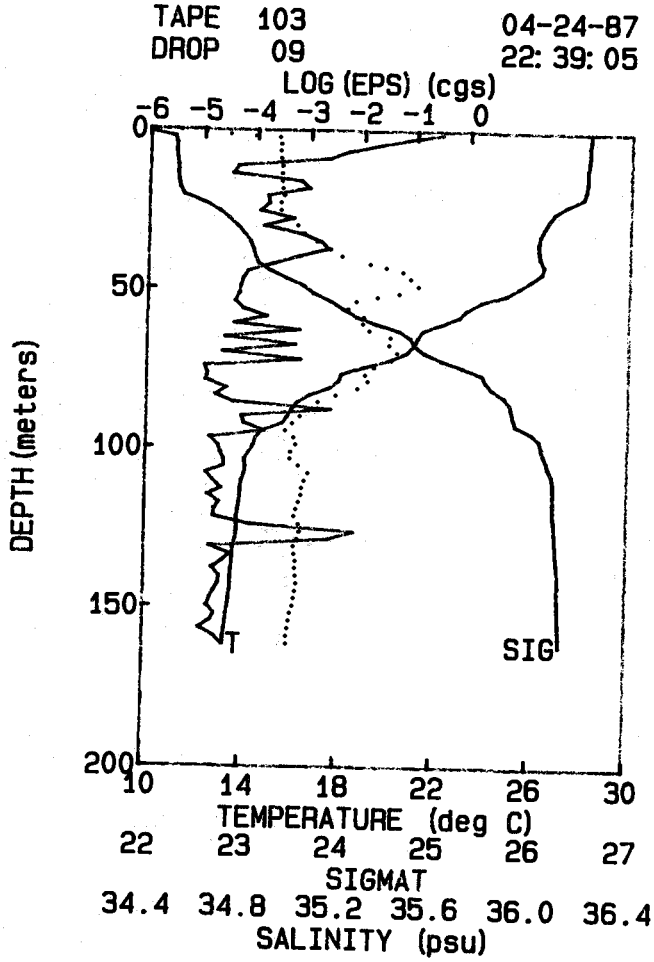

TAPE 102
DROP 60
04-24-87
21: 04: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

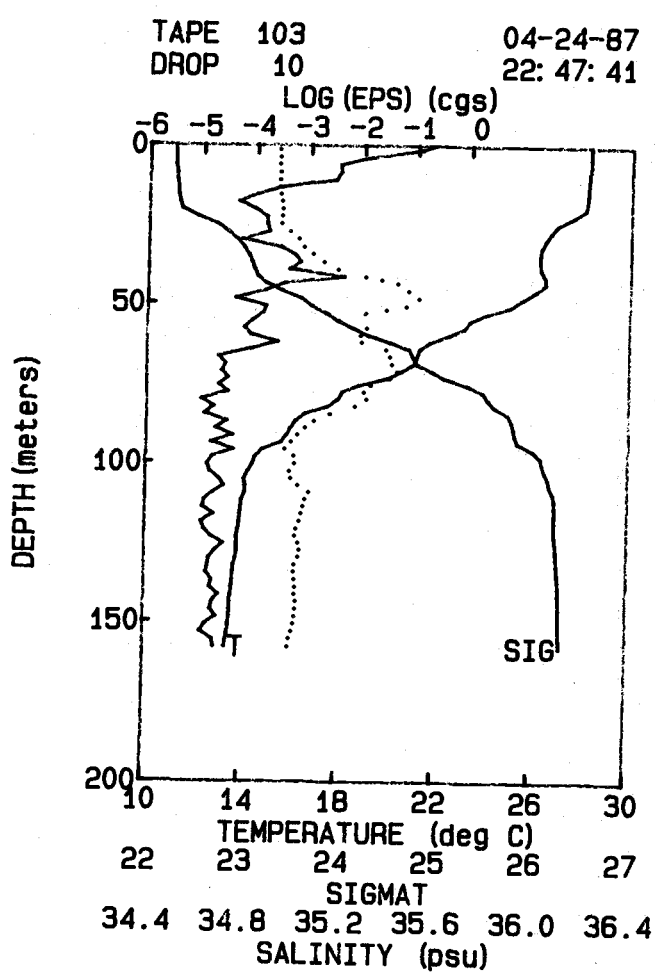

TAPE 103 04-24-87
DROP 05 22: 10: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

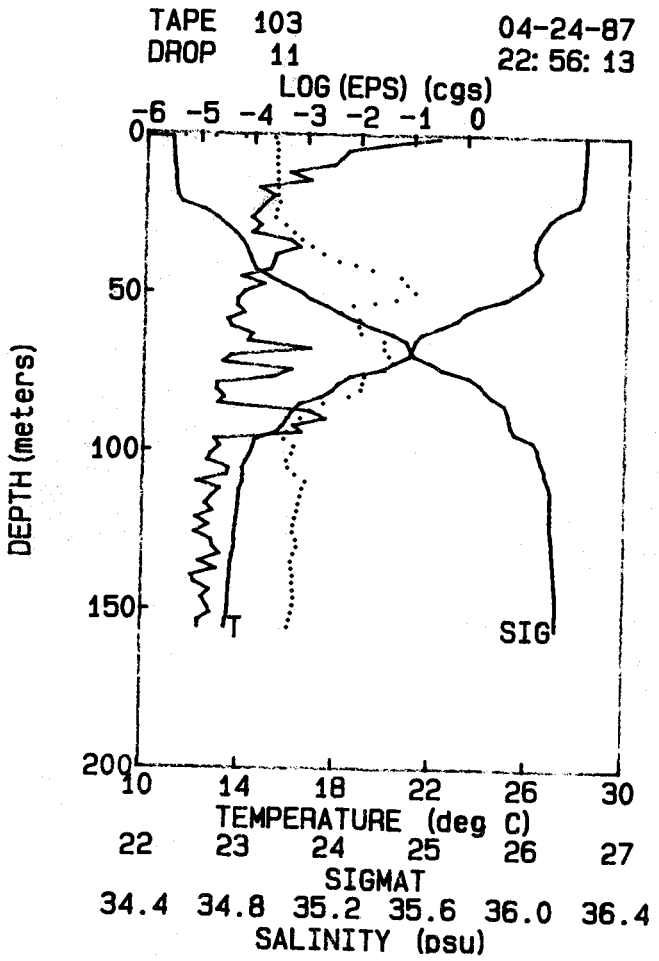

TAPE 103 04-24-87
DROP 06 22: 17: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

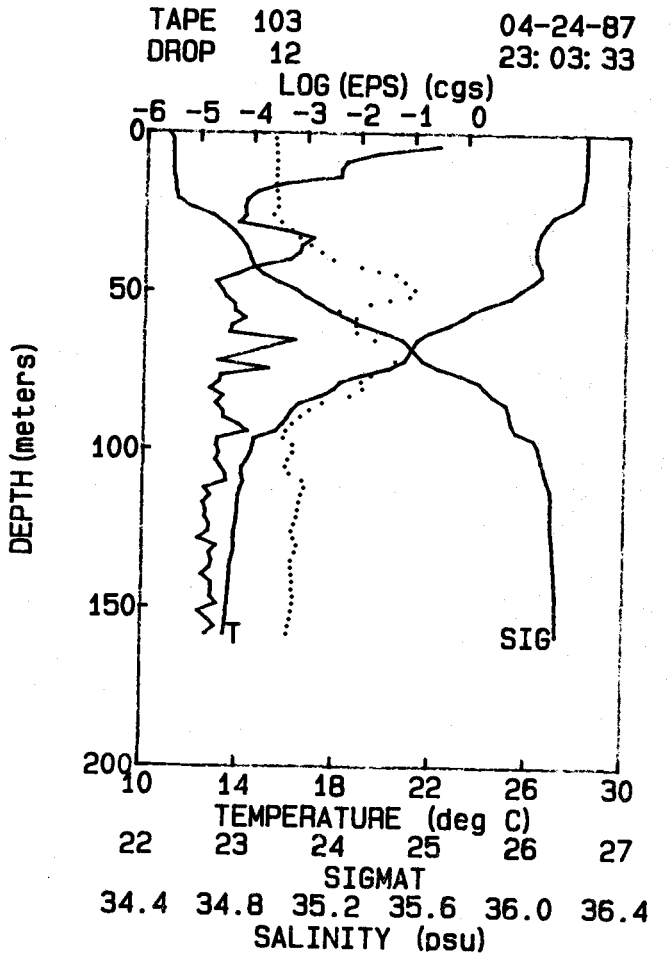

TAPE 103 04-24-87
DROP 07 22: 24: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

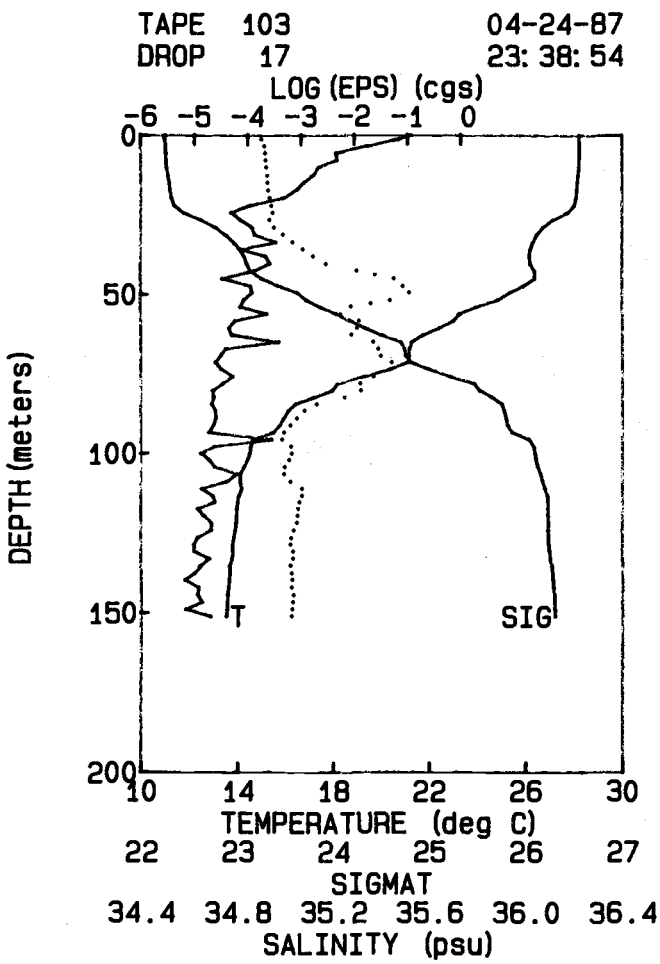

TAPE 103 04-24-87
DROP 08 22: 31: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

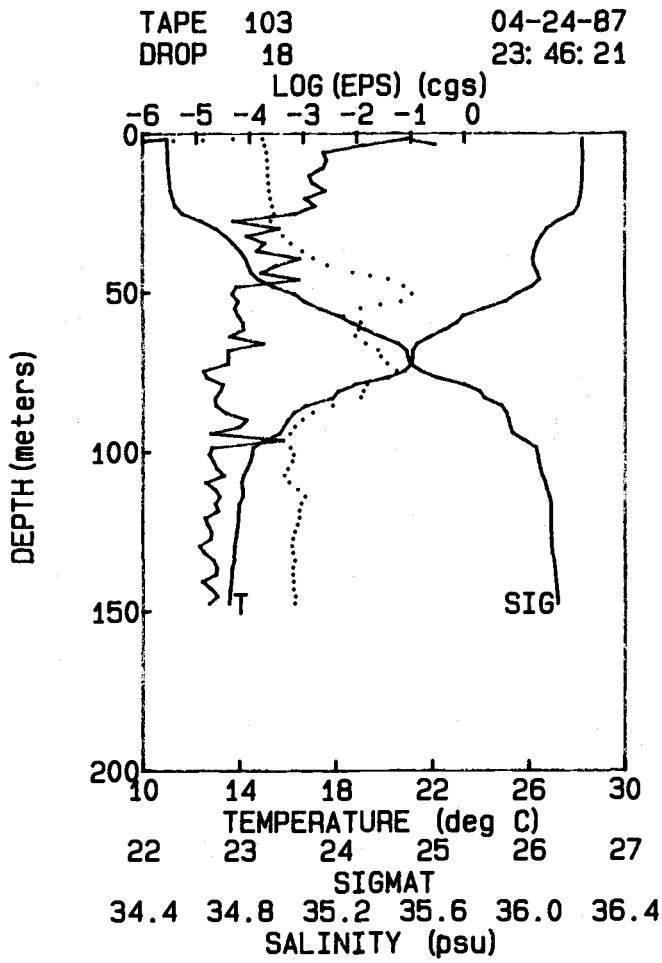

TAPE 103
DROP 09
04-24-87
22: 39: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

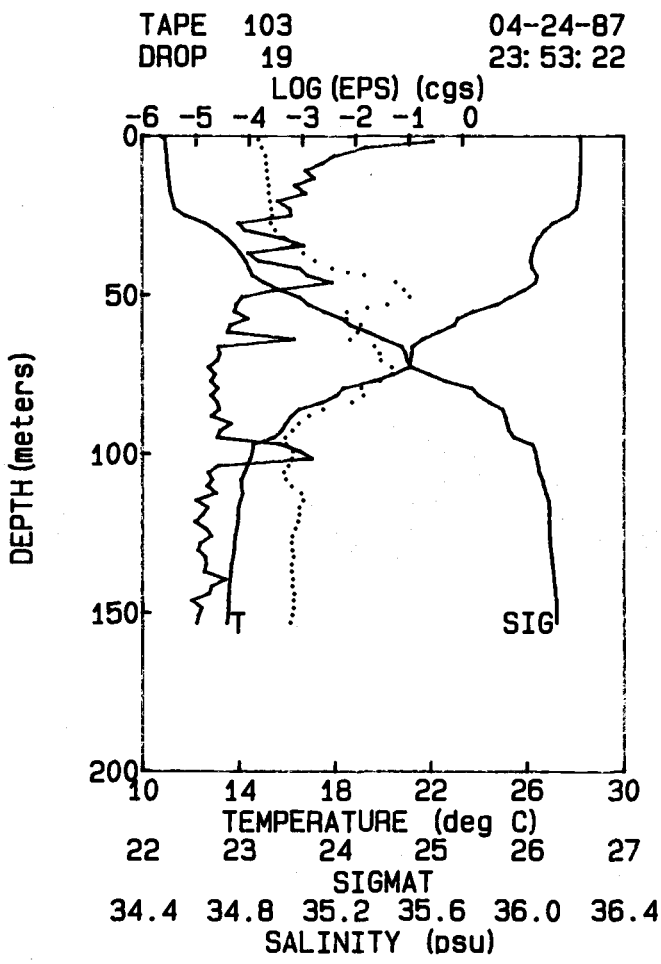

TAPE 103
DROP 10
04-24-87
22: 47: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

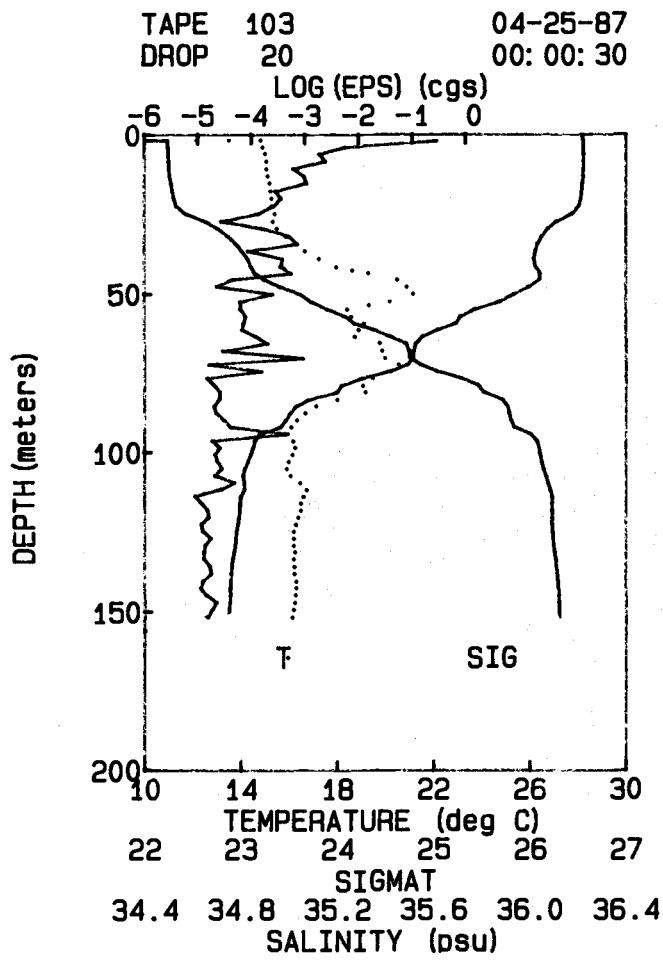

TAPE 103
DROP 11
04-24-87
22: 56: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

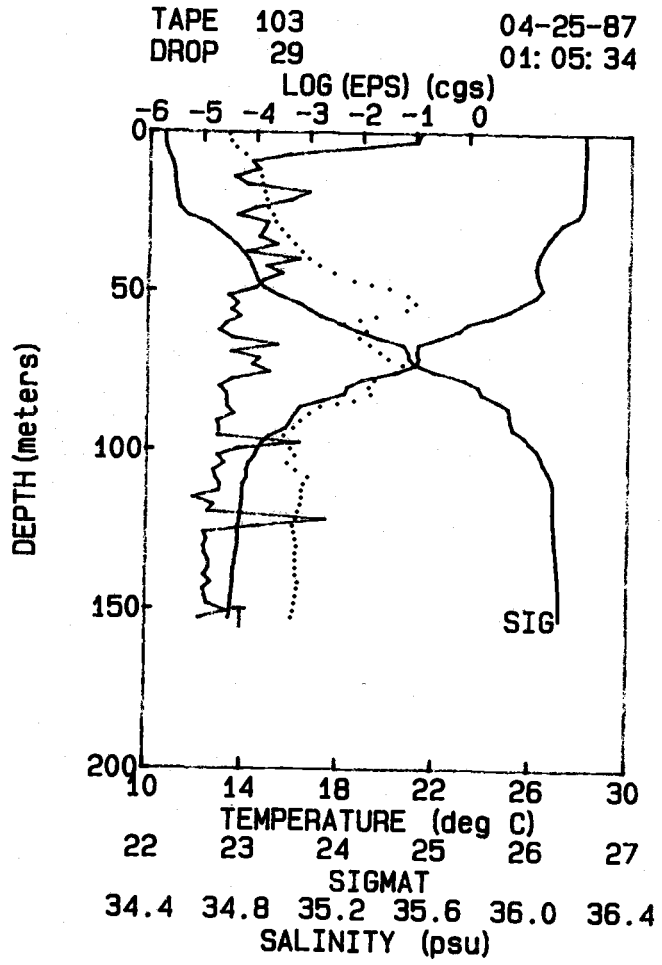

TAPE 103
DROP 12
04-24-87
23: 03: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

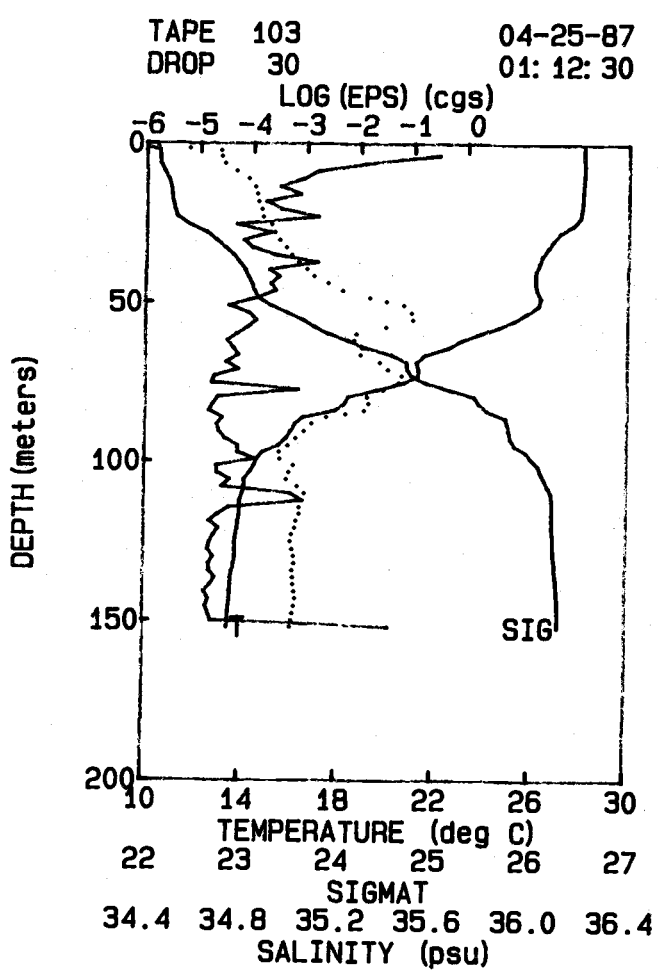

TAPE 103
DROP 17
04-24-87
23: 38: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

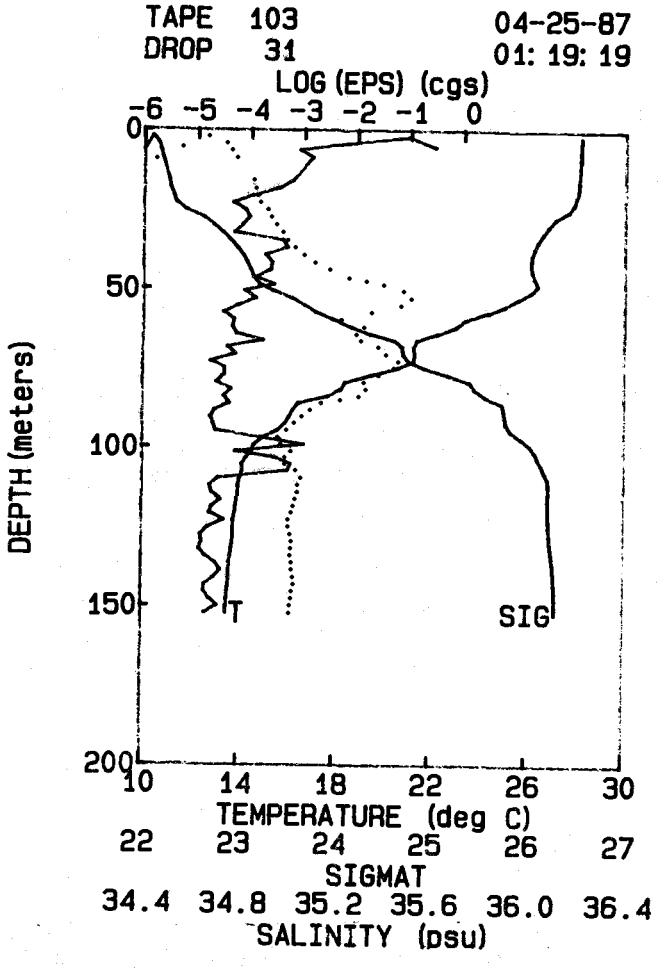

TAPE 103
DROP 18
04-24-87
23: 46: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

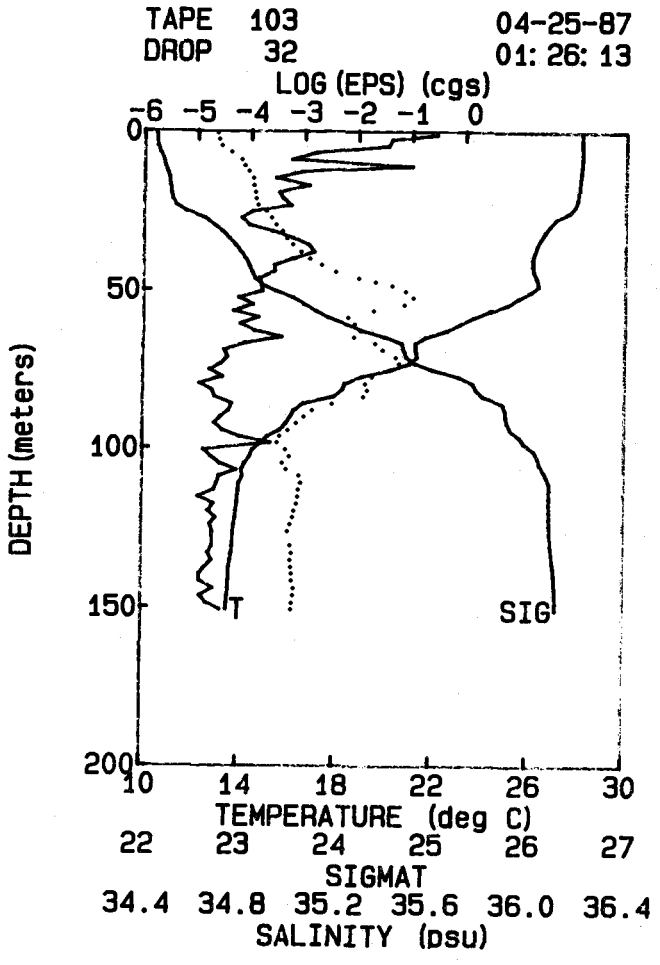

TAPE 103
DROP 19
04-24-87
23: 53: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

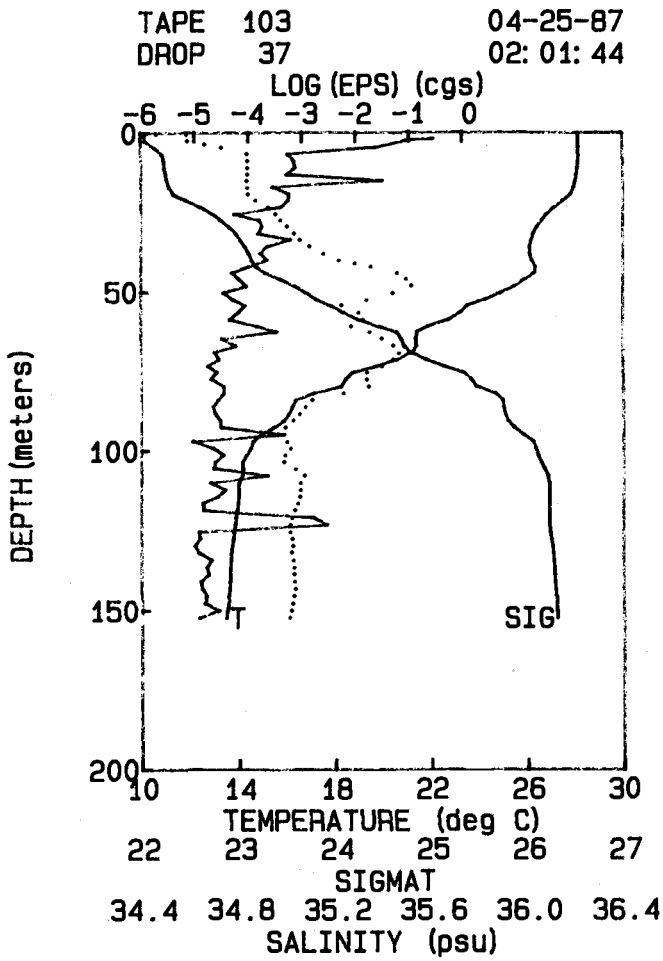

TAPE 103
DROP 20
04-25-87
00: 00: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

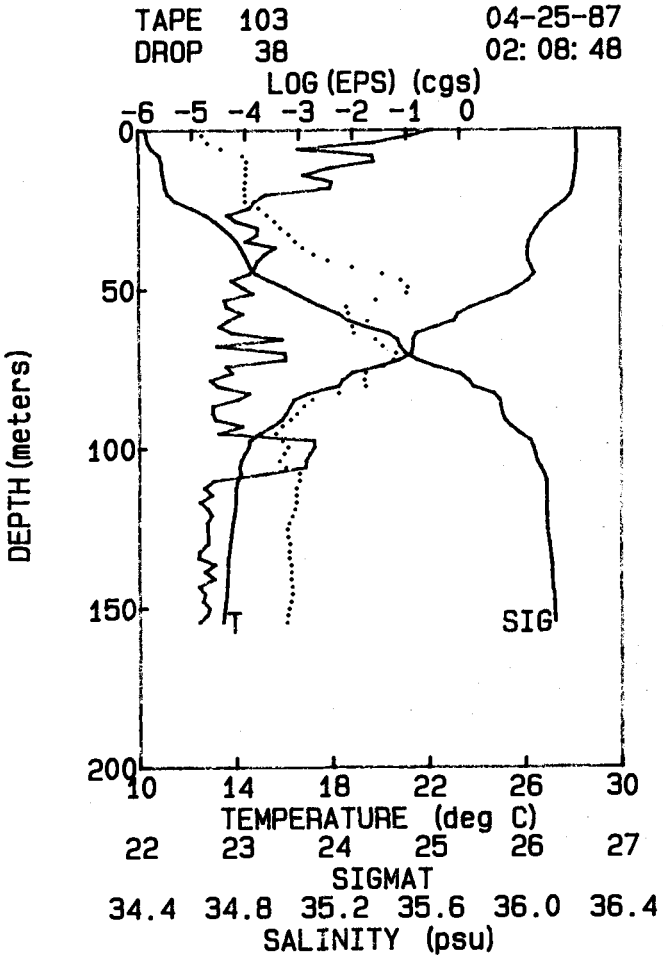

TAPE 103
DROP 29
04-25-87
01: 05: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

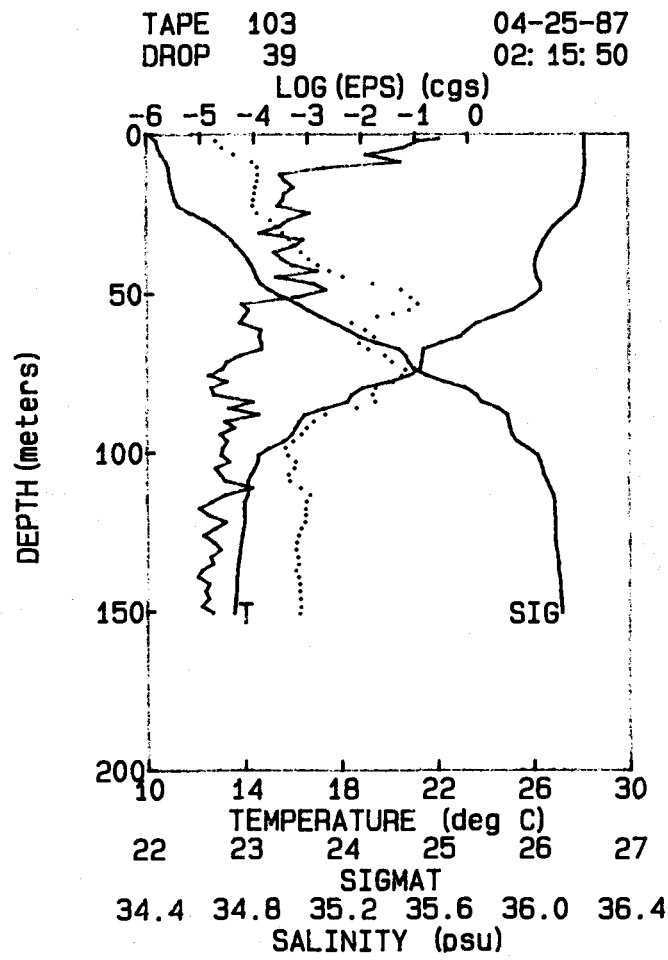

TAPE 103
DROP 30
04-25-87
01: 12: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

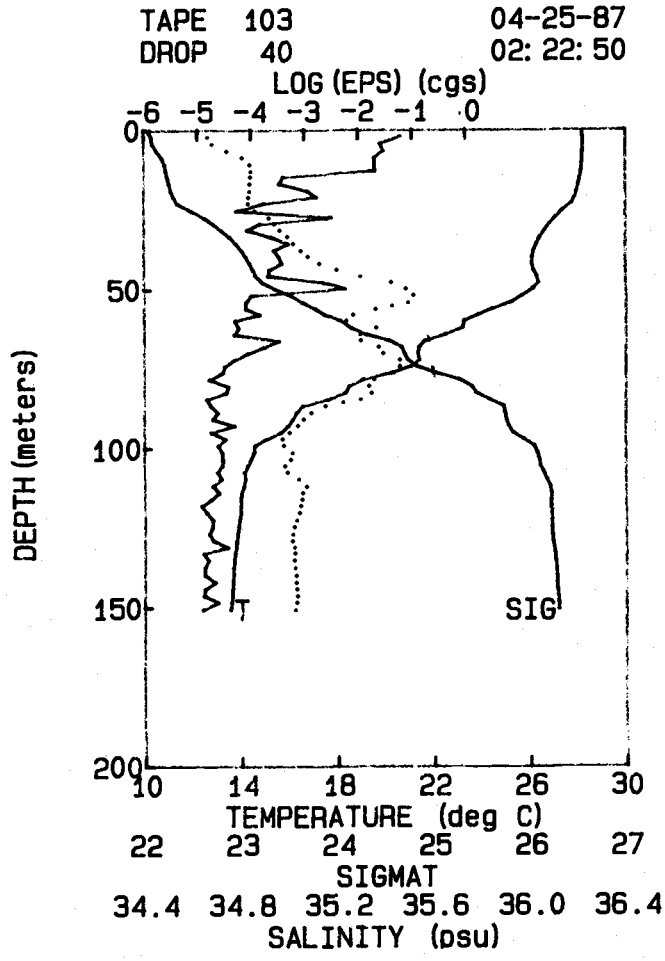

TAPE 103
DROP 31
04-25-87
01: 19: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

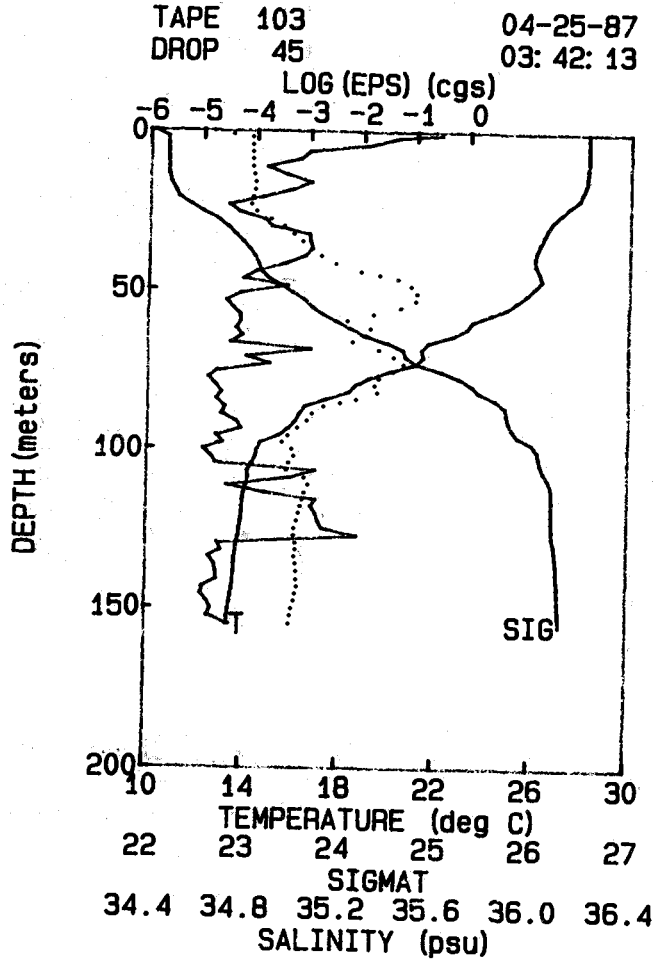

TAPE 103
DROP 32
04-25-87
01: 26: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

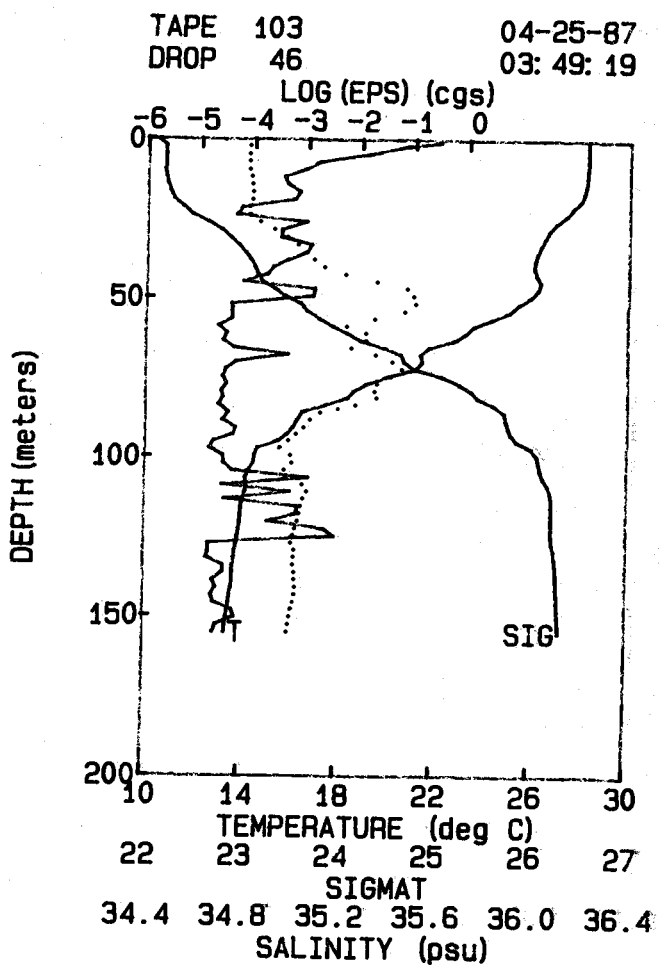

TAPE 103
DROP 37
04-25-87
02: 01: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

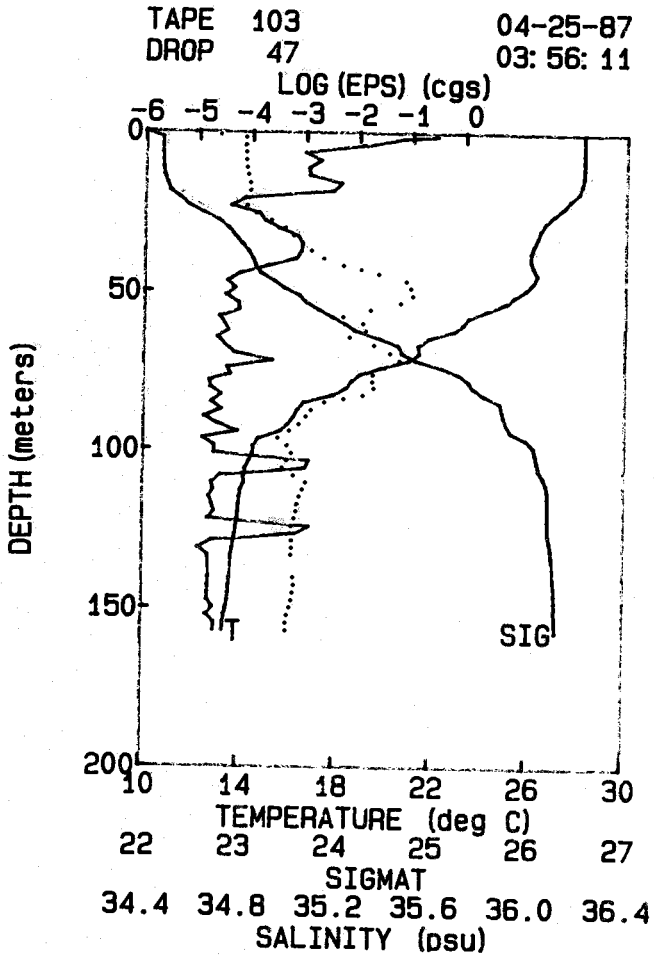

TAPE 103
DROP 38
04-25-87
02: 08: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

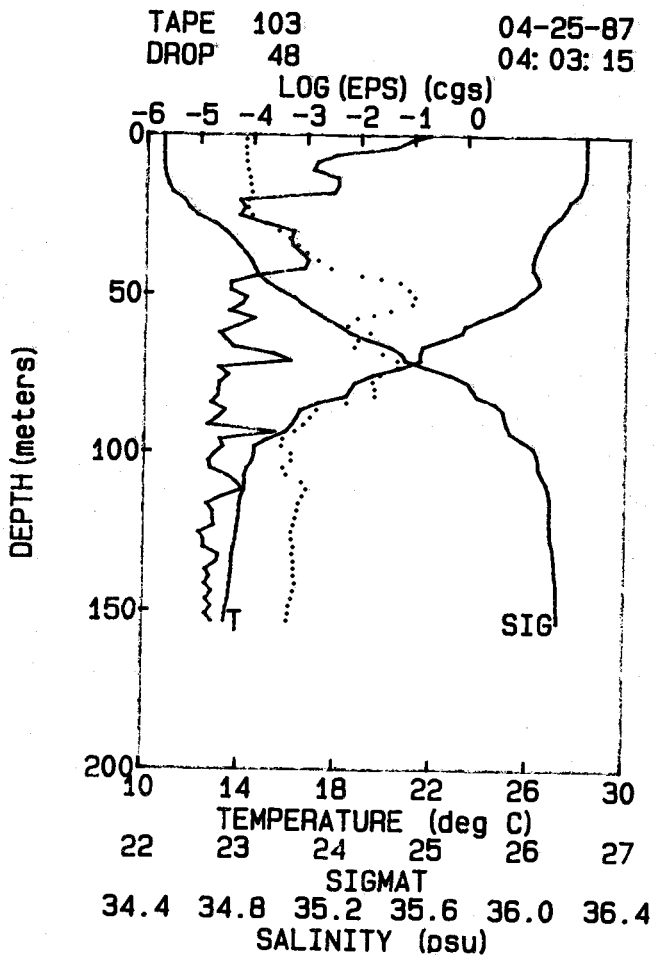

TAPE 103
DROP 39
04-25-87
02: 15: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

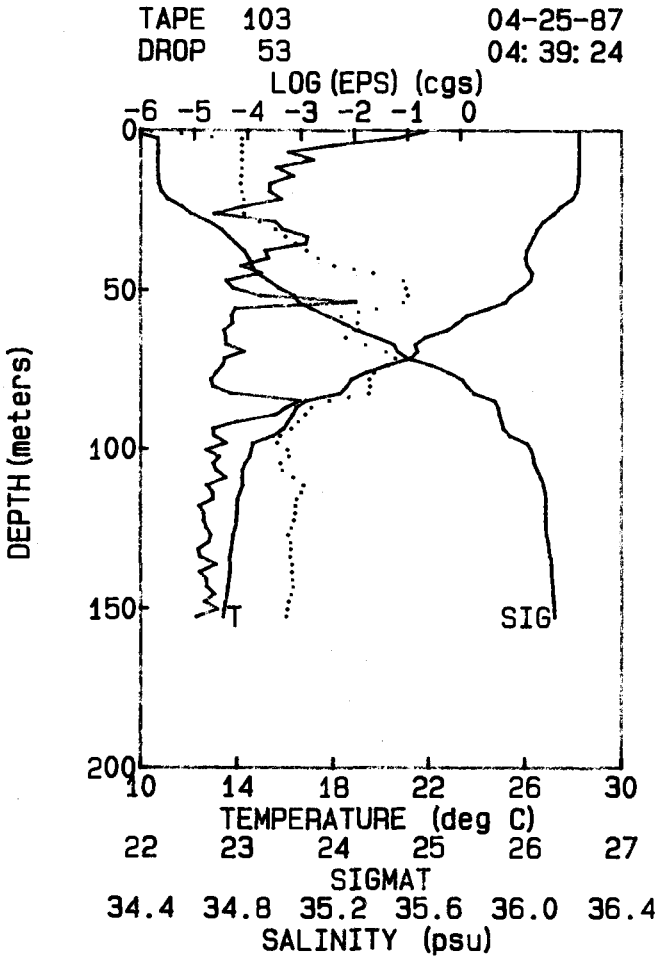

TAPE 103
DROP 40
04-25-87
02: 22: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

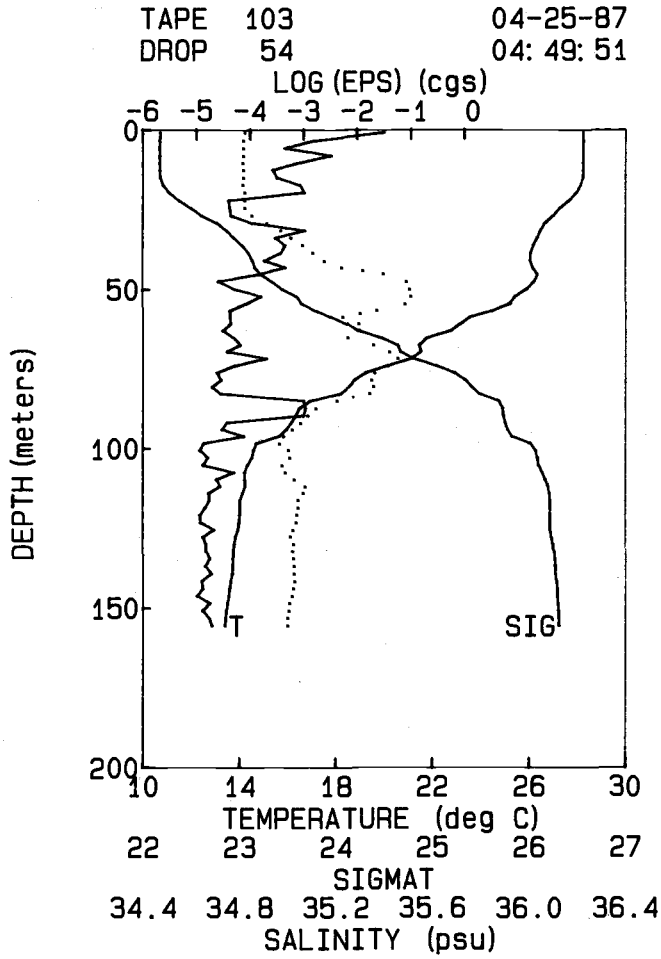

TAPE 103
DROP 45
04-25-87
03: 42: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

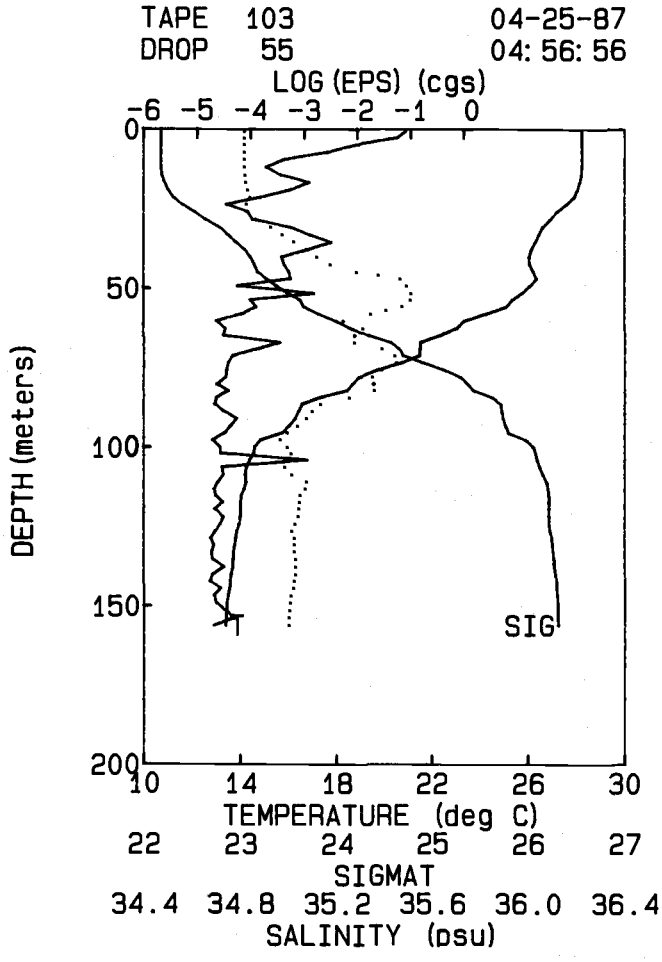

TAPE 103
DROP 46
04-25-87
03: 49: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

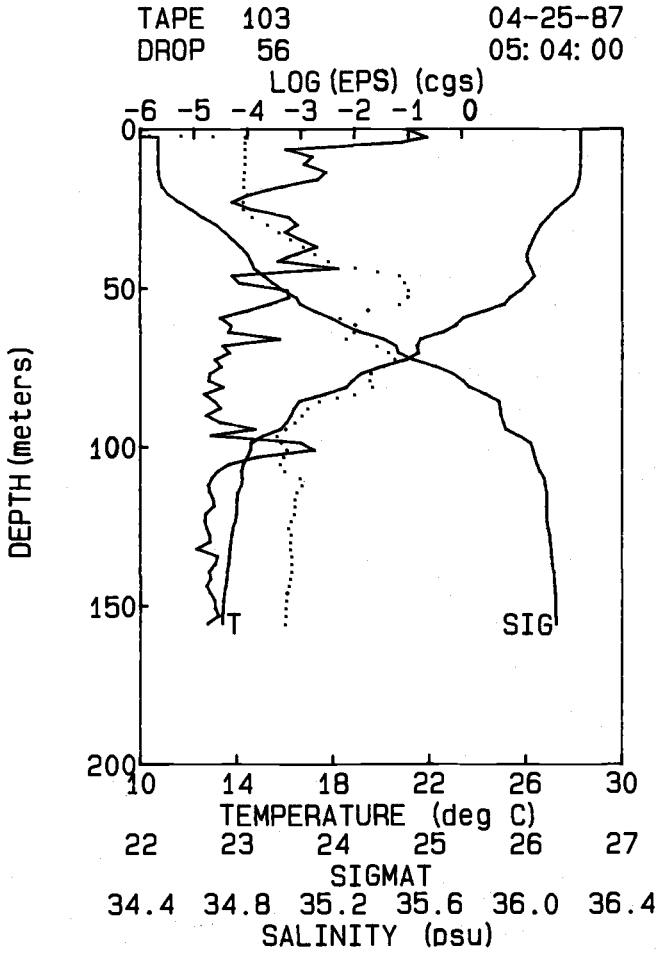

TAPE 103
DROP 47
04-25-87
03: 56: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

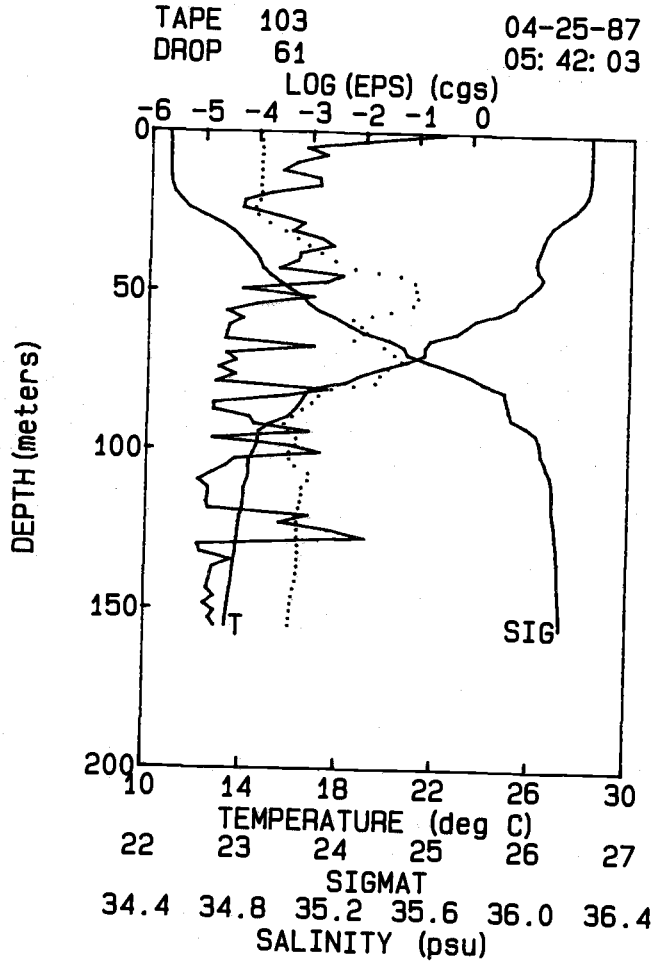

TAPE 103
DROP 48
04-25-87
04: 03: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

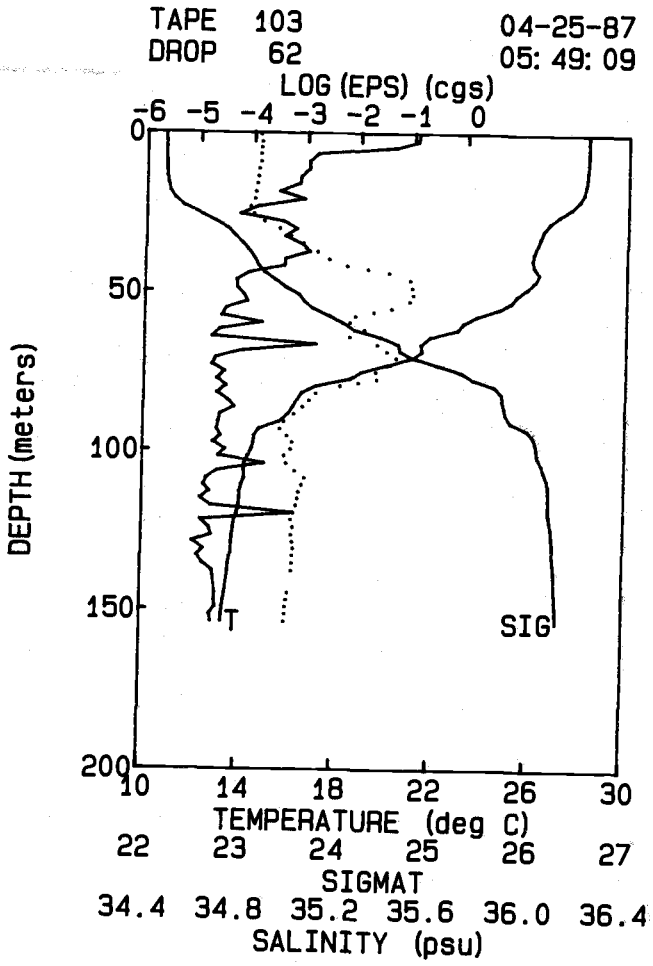

TAPE 103
DROP 53
04-25-87
04: 39: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

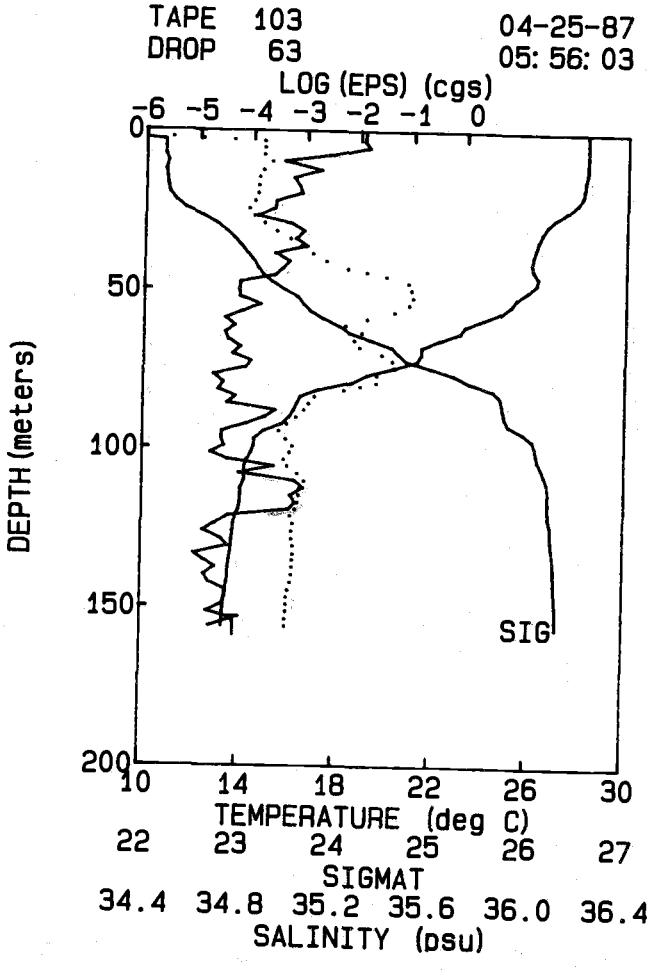

TAPE 103
DROP 54
04-25-87
04: 49: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

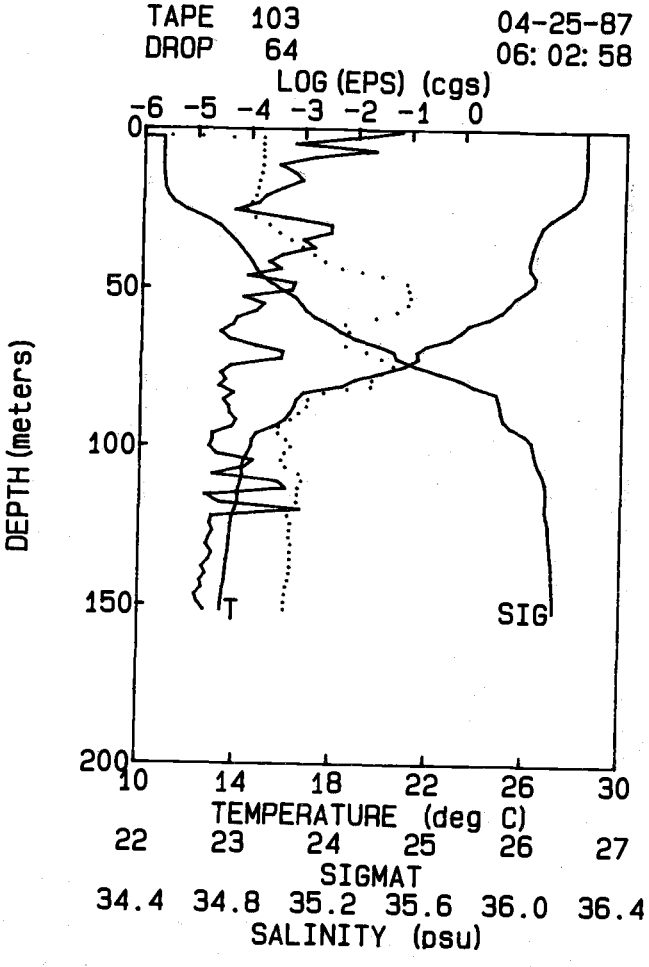

TAPE 103
DROP 55
04-25-87
04: 56: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

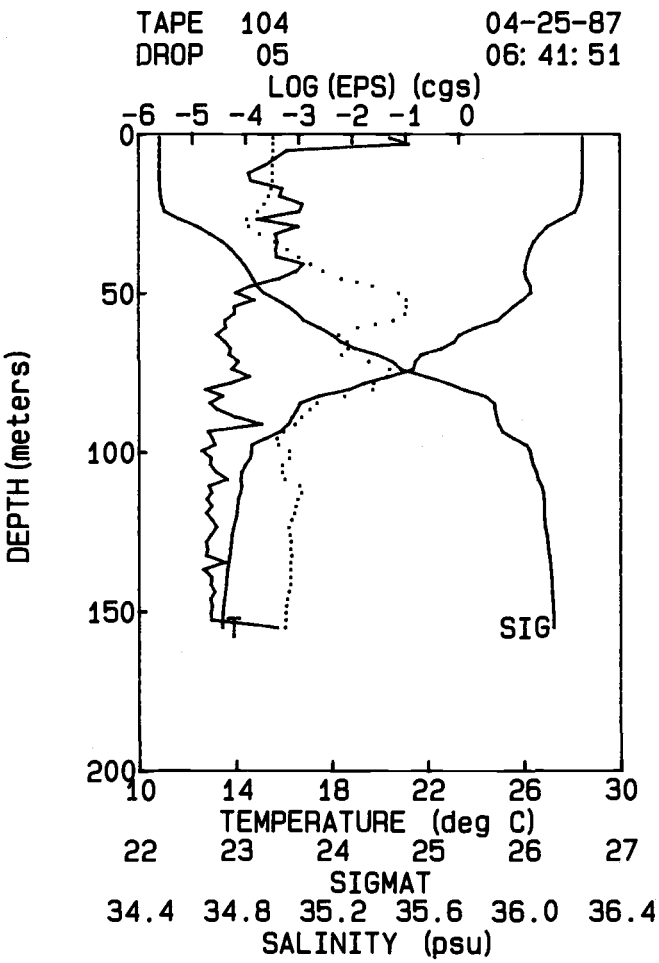

TAPE 103
DROP 56
04-25-87
05: 04: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

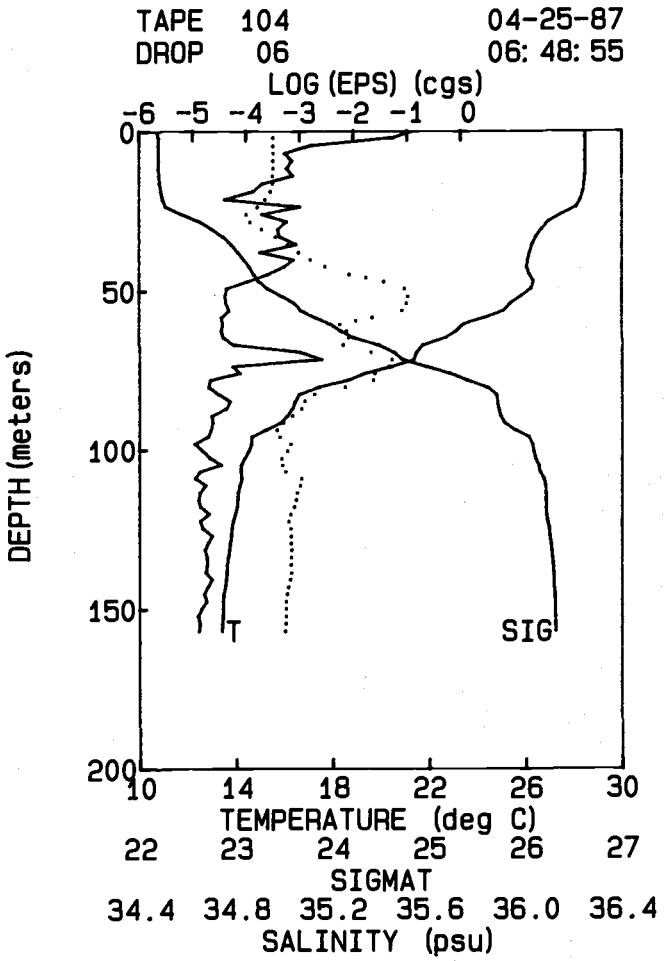

TAPE 103
DROP 61
04-25-87
05: 42: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

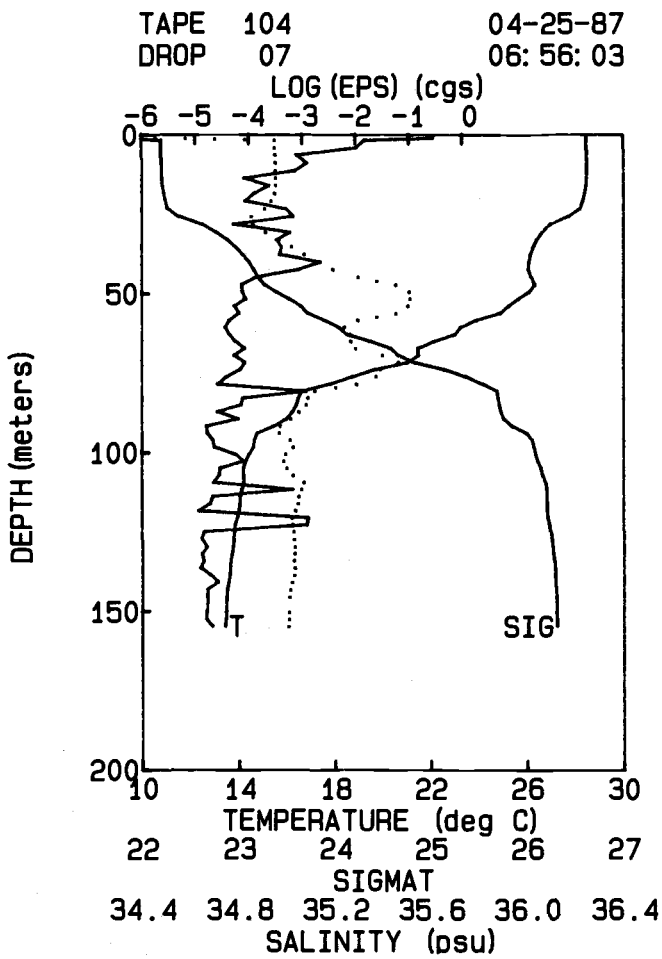

TAPE 103
DROP 62
04-25-87
05: 49: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

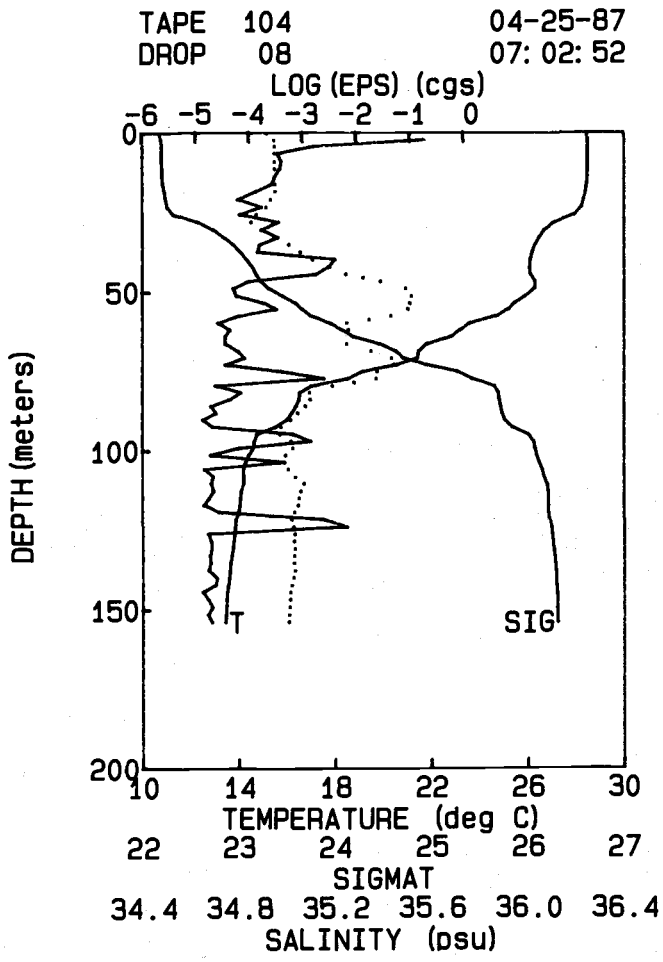

TAPE 103
DROP 63
04-25-87
05: 56: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

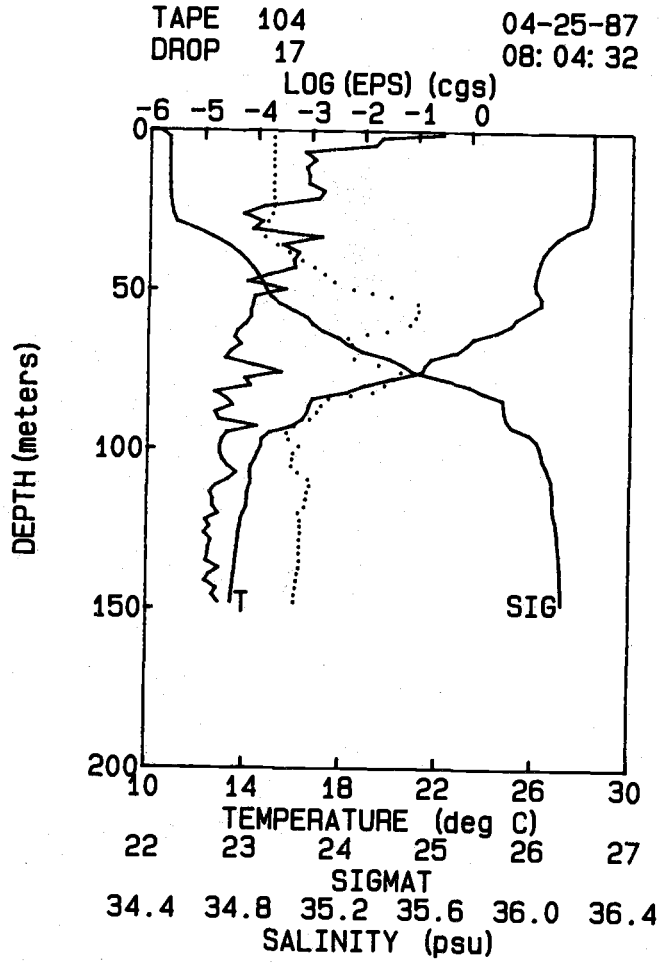

TAPE 103
DROP 64
04-25-87
06: 02: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

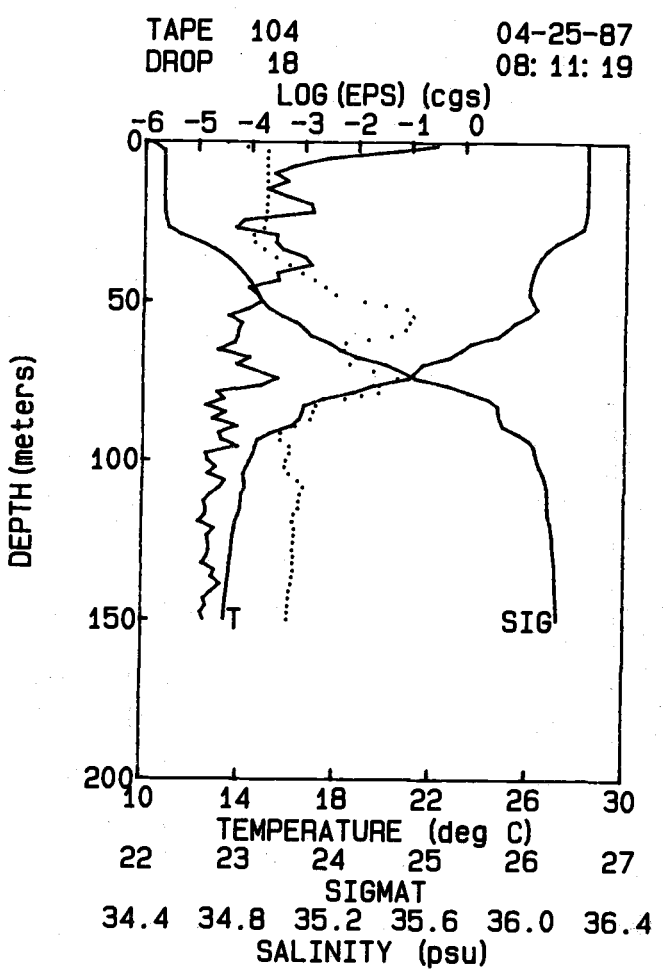

TAPE 104
DROP 05
04-25-87
06: 41: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

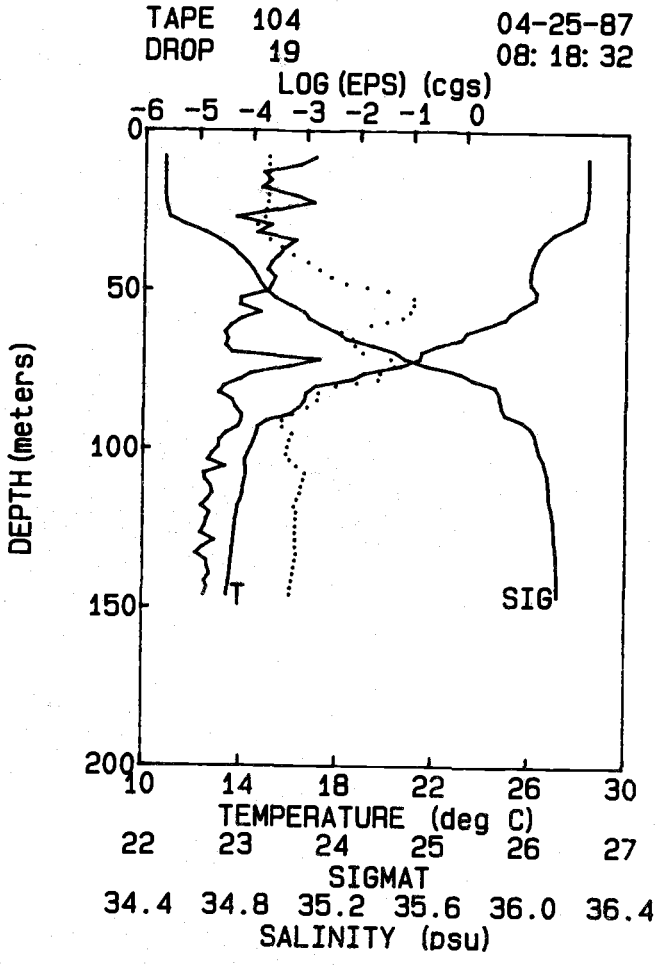

TAPE 104
DROP 06
04-25-87
06: 48: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

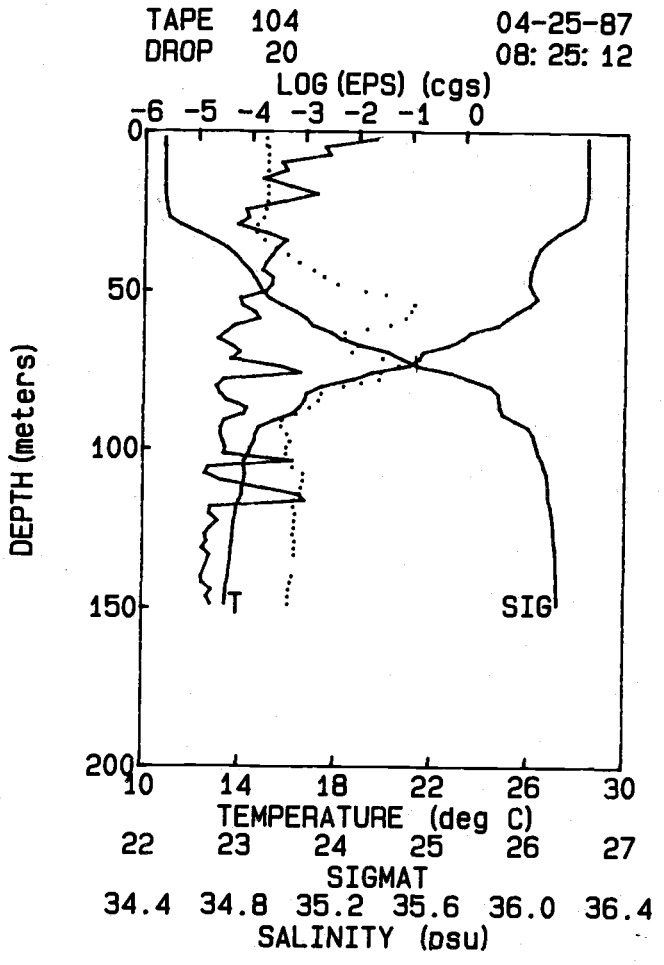

TAPE 104
DROP 07
04-25-87
06: 56: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

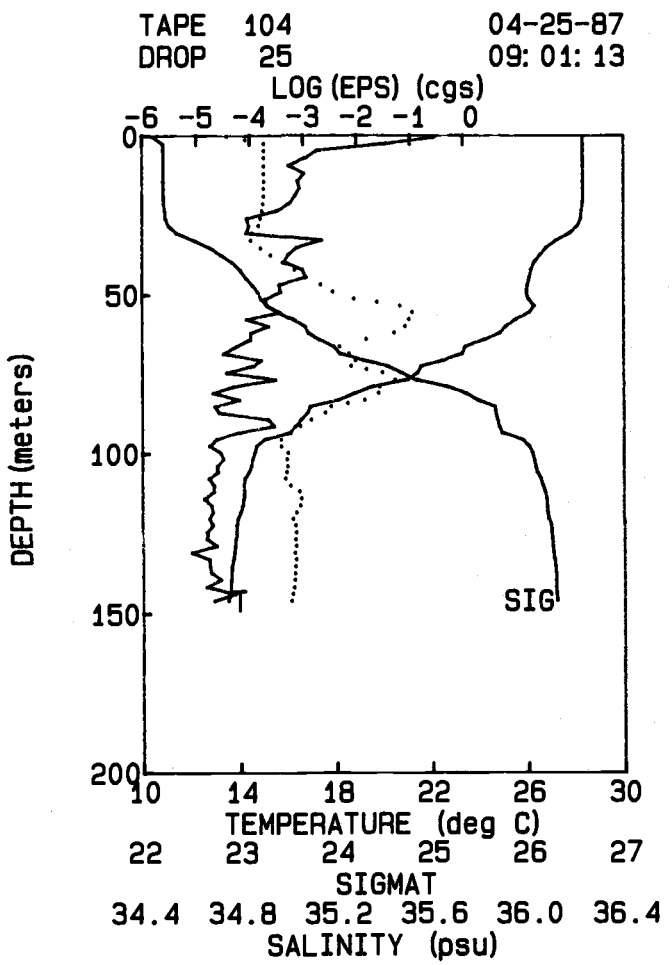

TAPE 104
DROP 08
04-25-87
07: 02: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

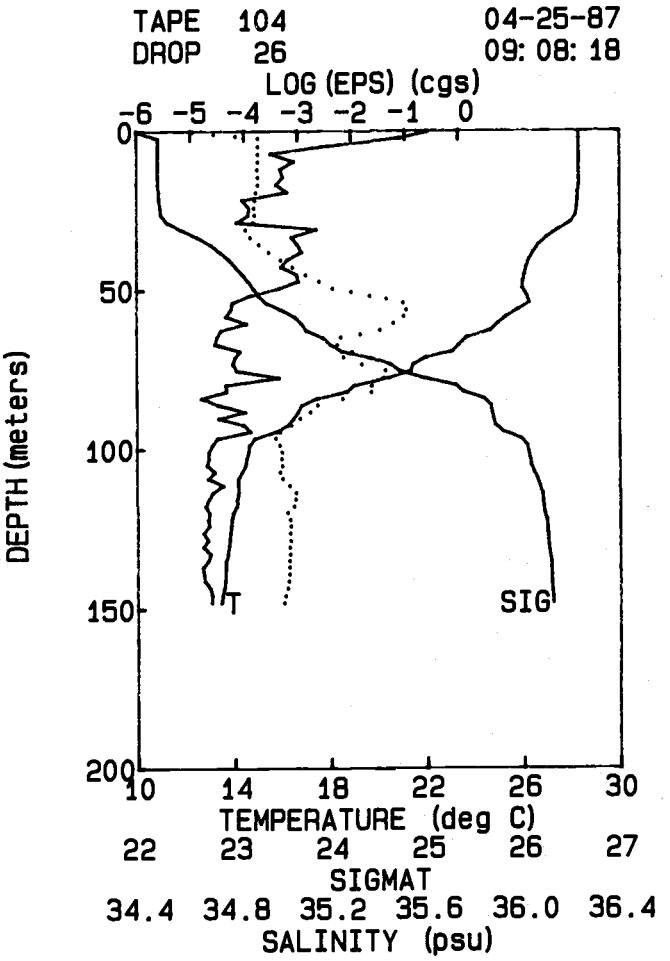

TAPE 104
DROP 17
04-25-87
08: 04: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

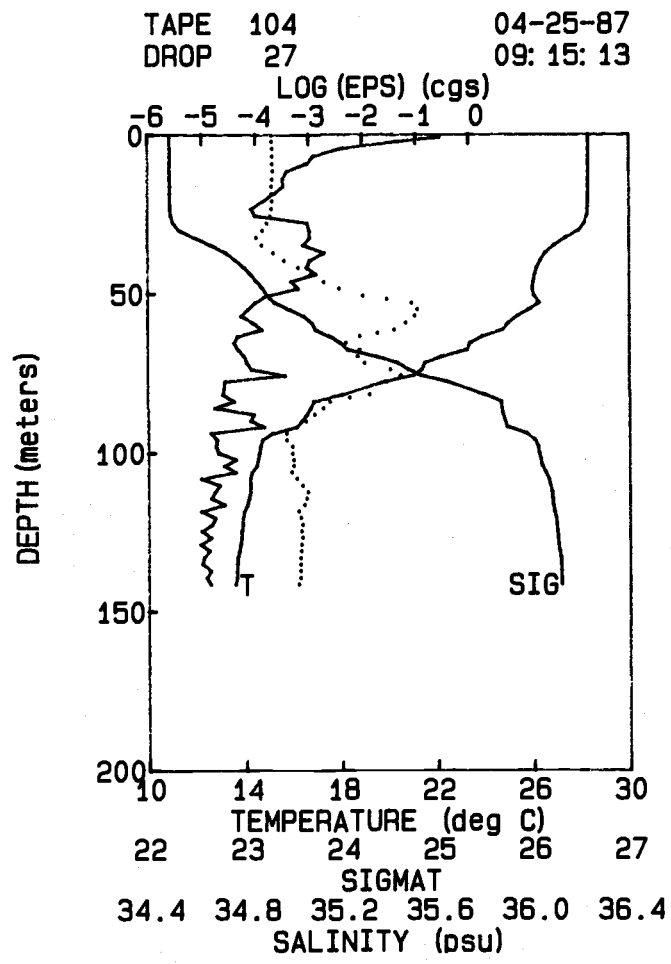

TAPE 104
DROP 18
04-25-87
08: 11: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

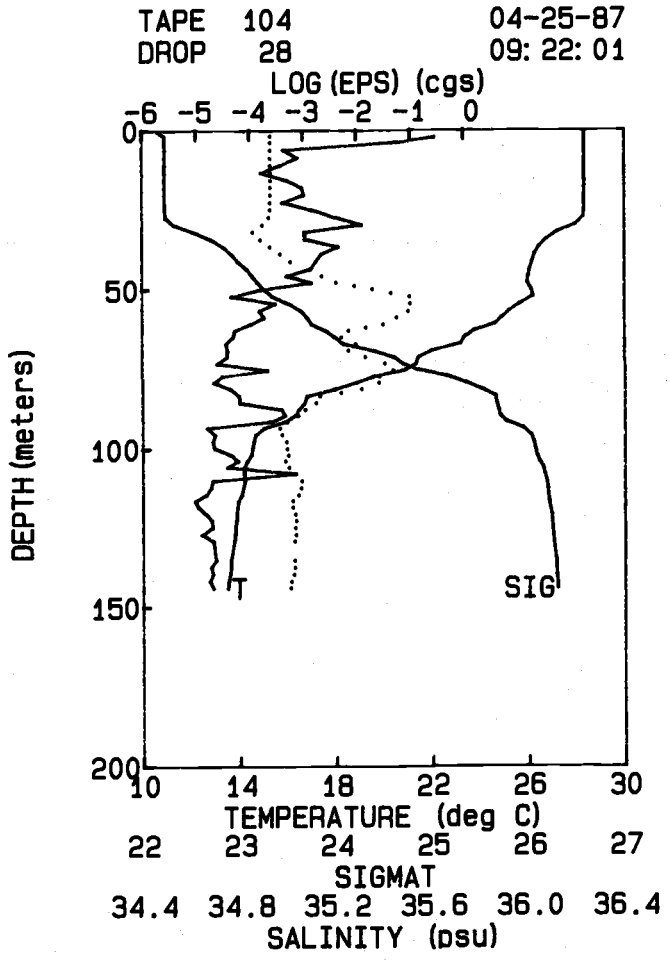

TAPE 104
DROP 19
04-25-87
08: 18: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

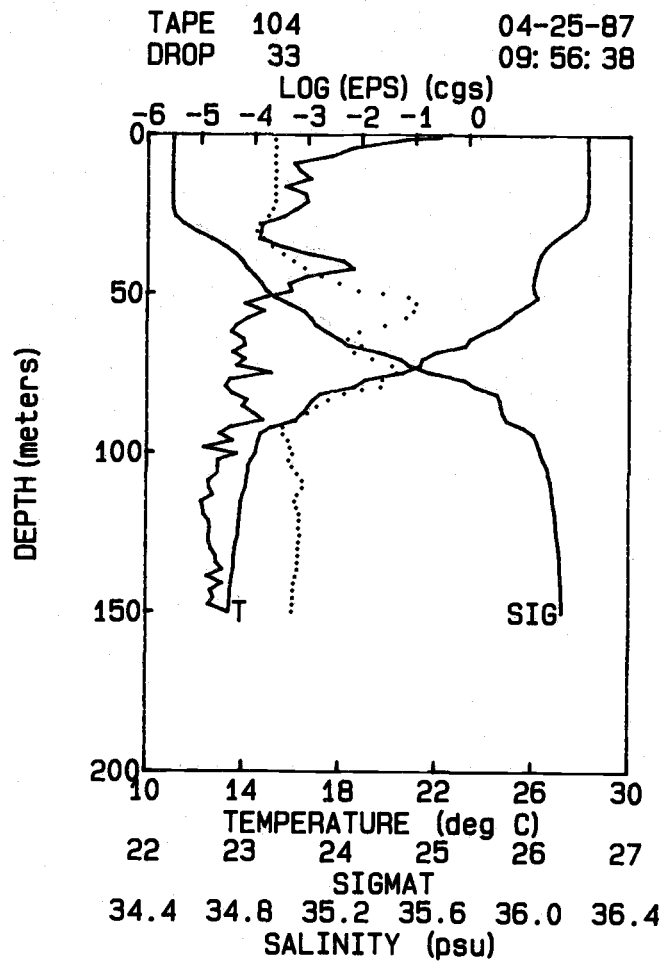

TAPE 104
DROP 20
04-25-87
08: 25: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

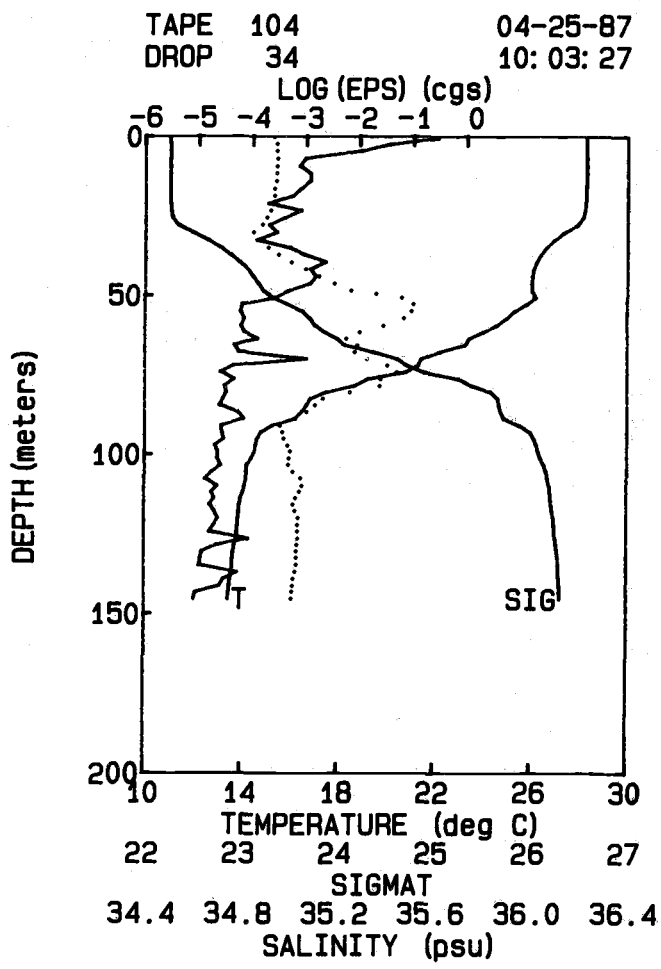

TAPE 104
DROP 25
04-25-87
09: 01: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

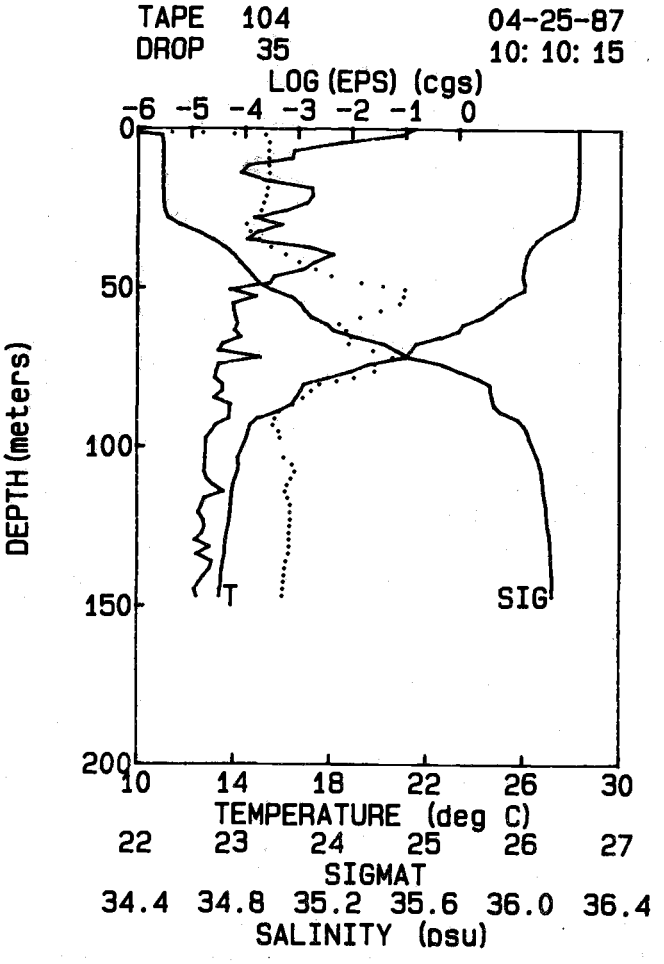

TAPE 104
DROP 26
04-25-87
09: 08: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

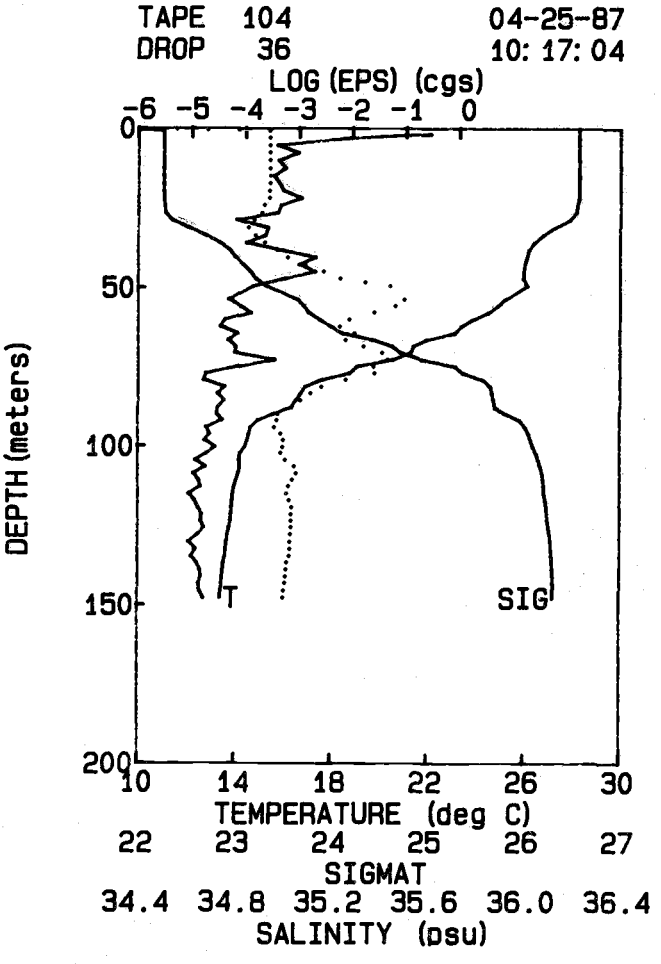

TAPE 104
DROP 27
04-25-87
09: 15: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

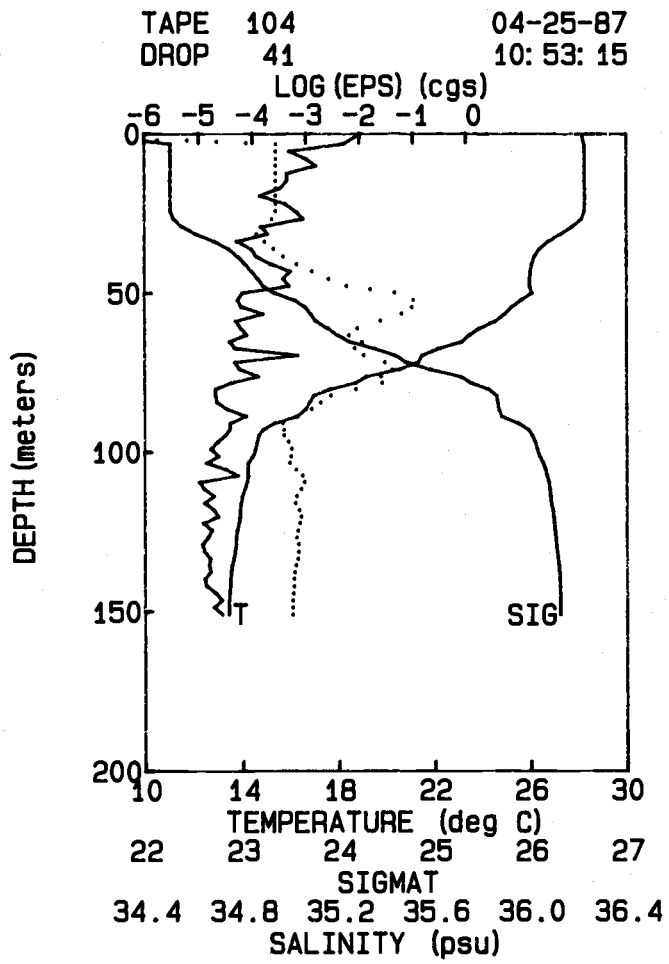

TAPE 104
DROP 28
04-25-87
09: 22: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

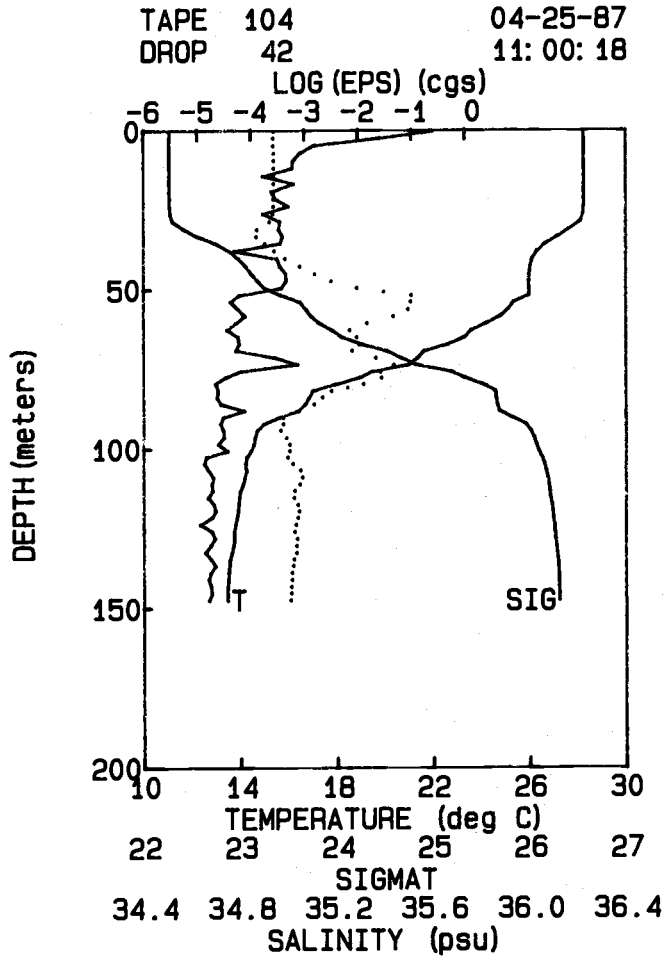

TAPE 104
DROP 33
04-25-87
09: 56: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

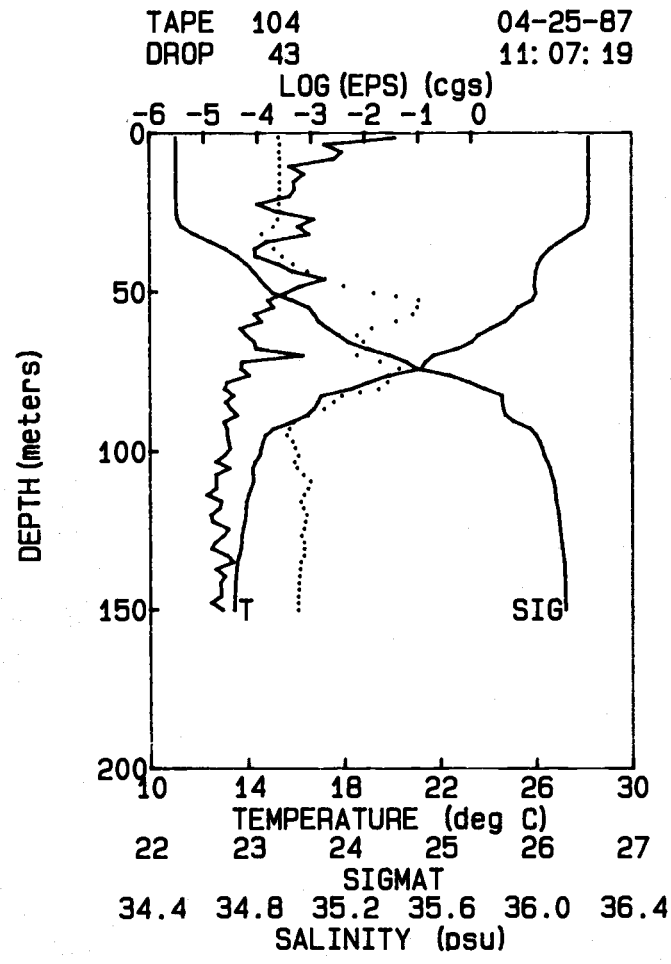

TAPE 104
DROP 34
04-25-87
10: 03: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

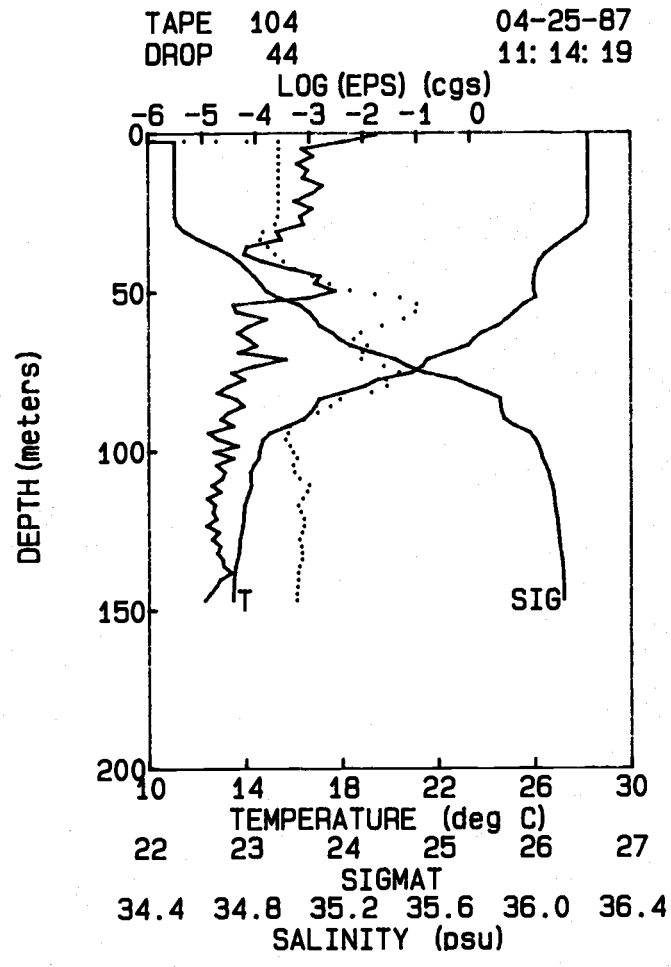

TAPE 104
DROP 35
04-25-87
10: 10: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

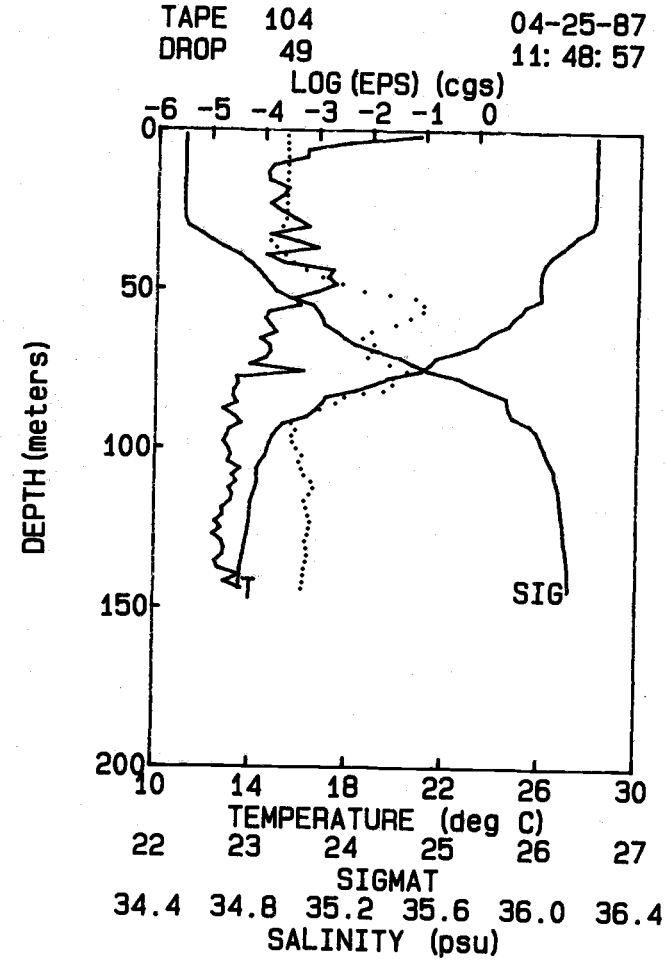

TAPE 104
DROP 36
04-25-87
10: 17: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

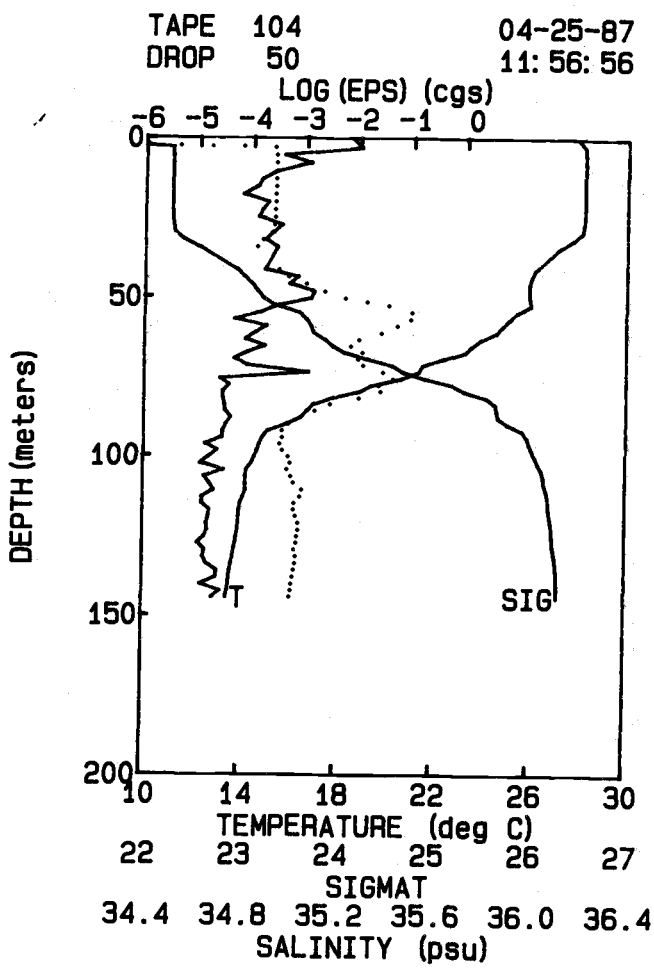

TAPE 104
DROP 41
04-25-87
10:53:15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

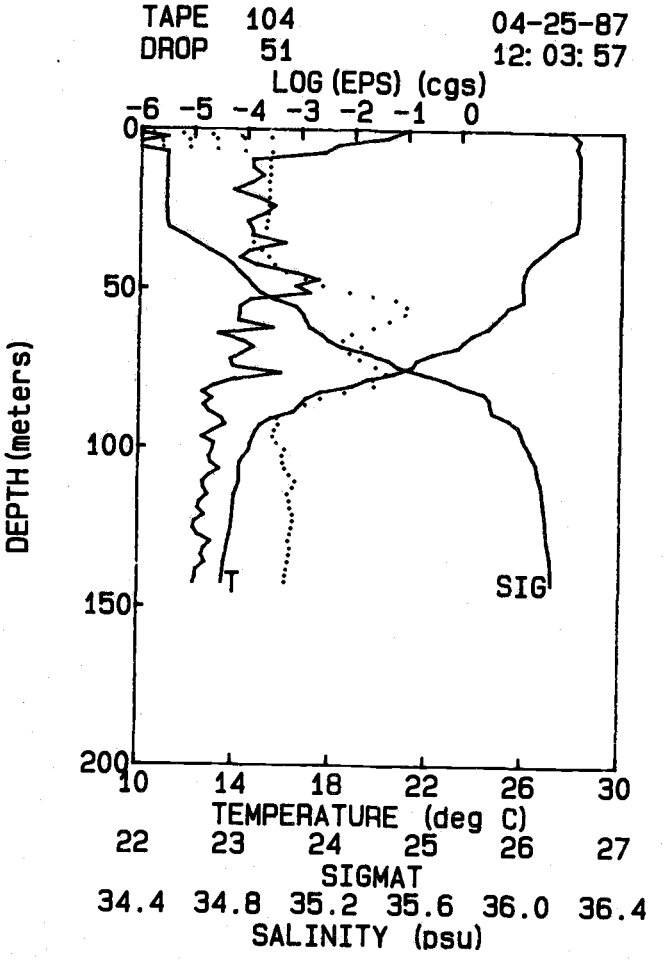

TAPE 104
DROP 42
04-25-87
11:00:18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

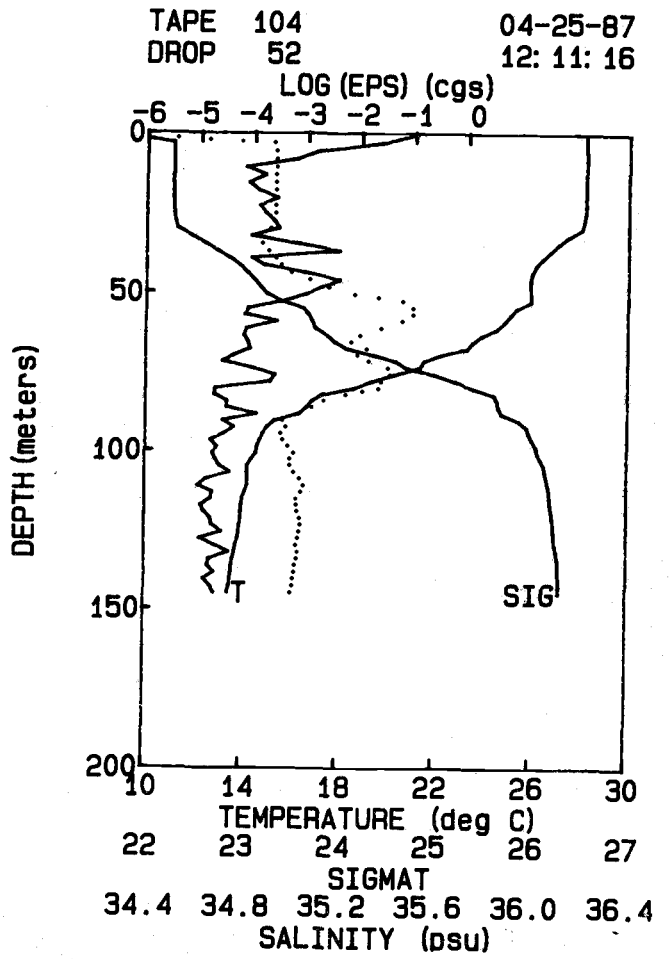

TAPE 104
DROP 43
04-25-87
11:07:19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

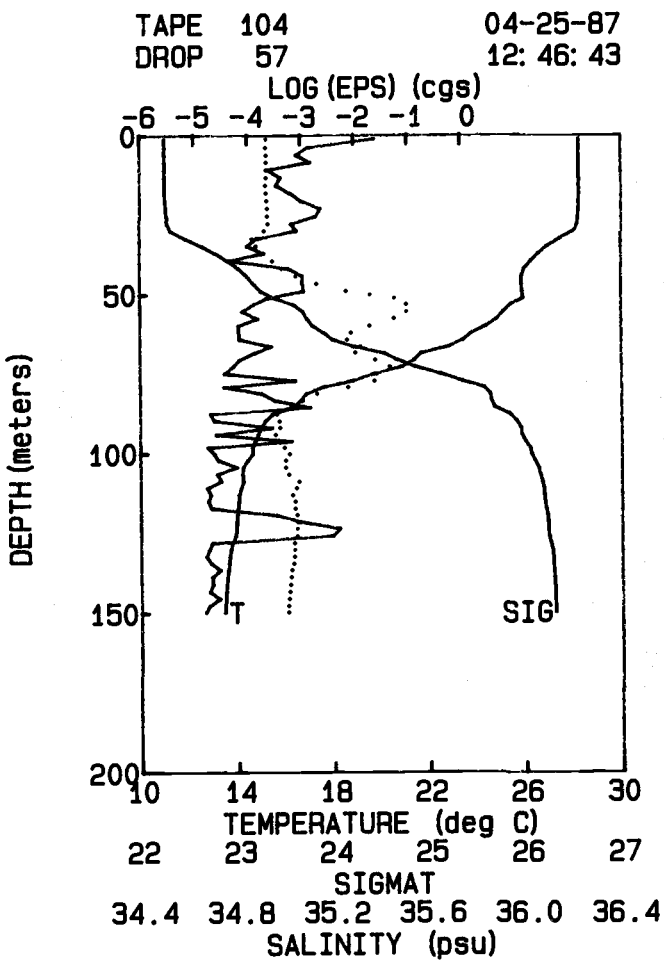

TAPE 104
DROP 44
04-25-87
11:14:19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

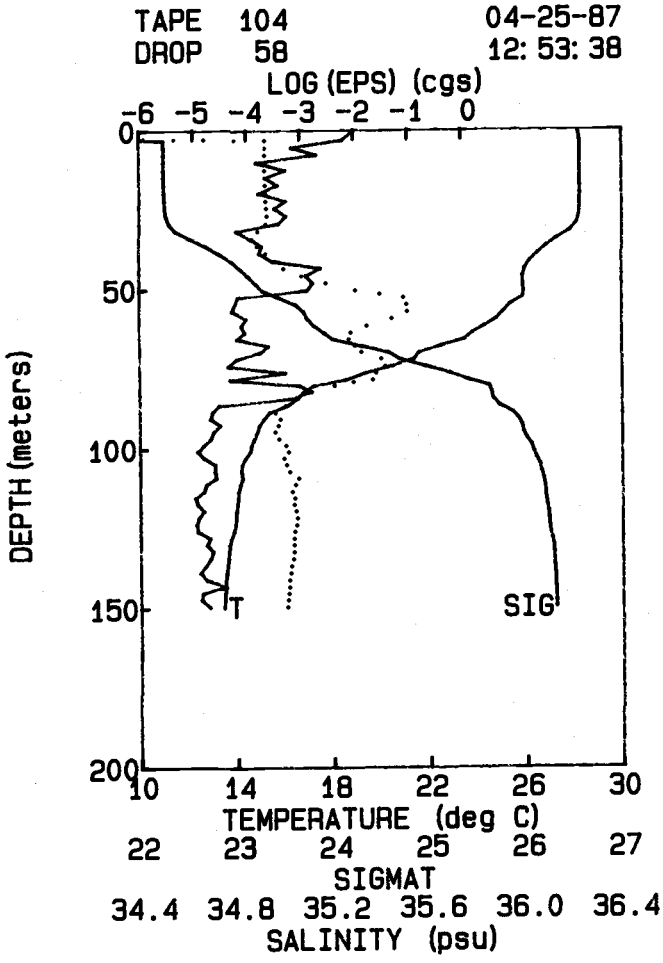

TAPE 104
DROP 49
04-25-87
11: 48: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

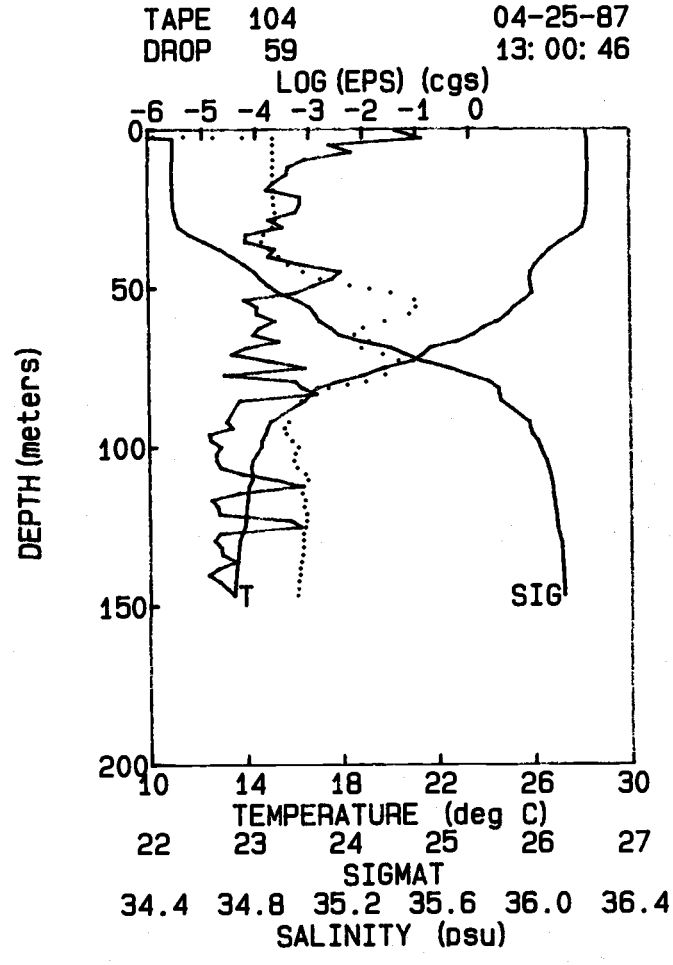

TAPE 104
DROP 50
04-25-87
11: 56: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

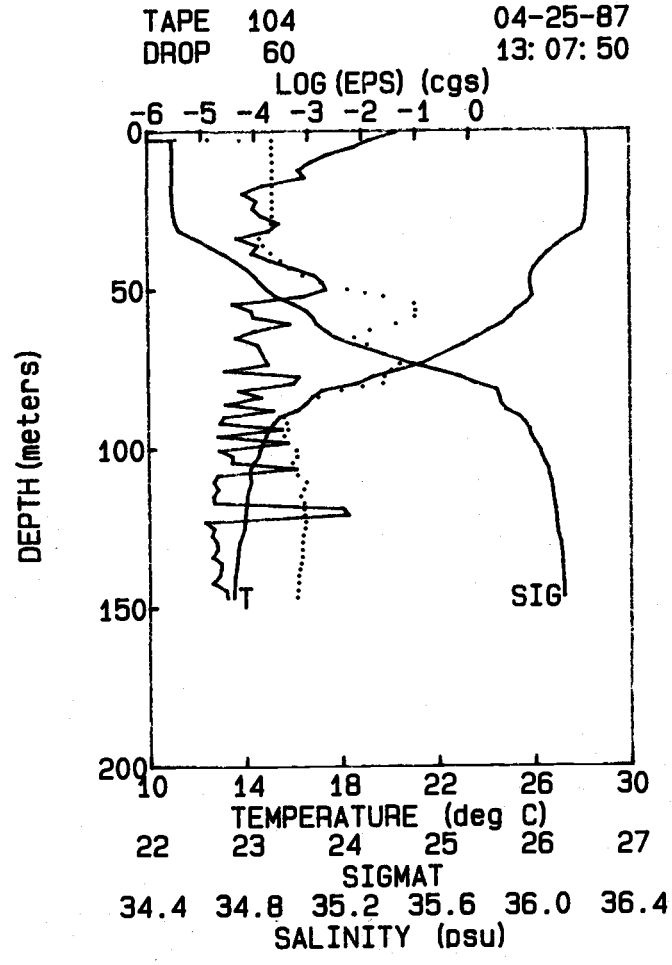

TAPE 104
DROP 51
04-25-87
12: 03: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

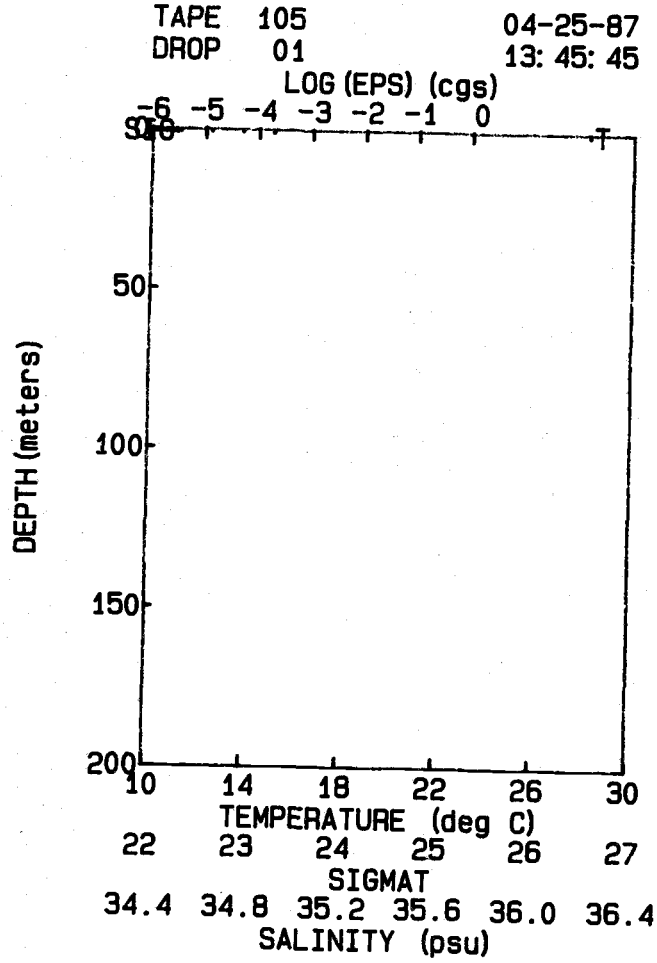

TAPE 104
DROP 52
04-25-87
12: 11: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

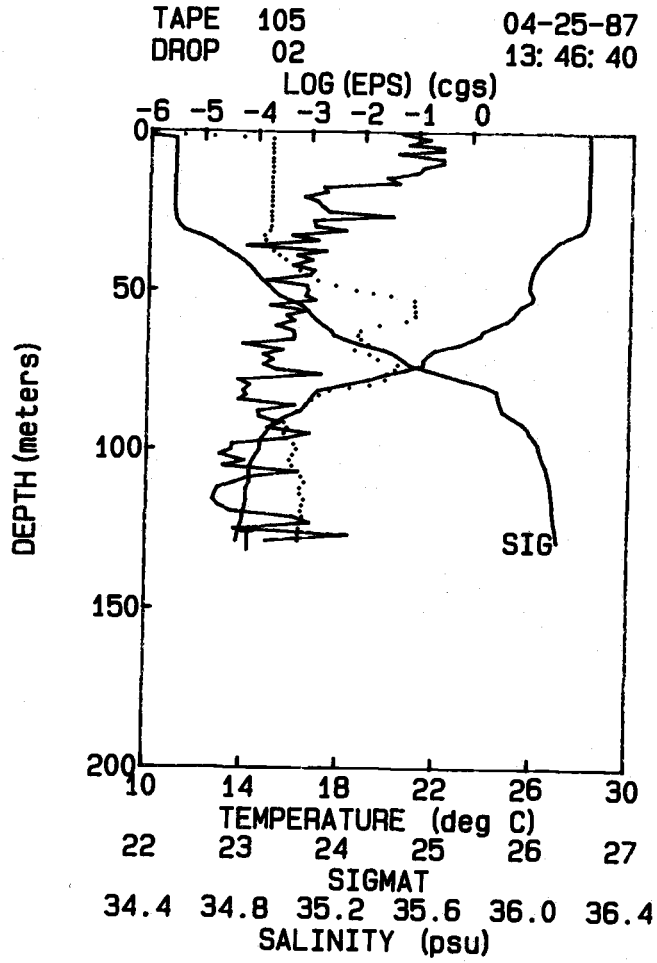

TAPE 104
DROP 57
04-25-87
12: 46: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

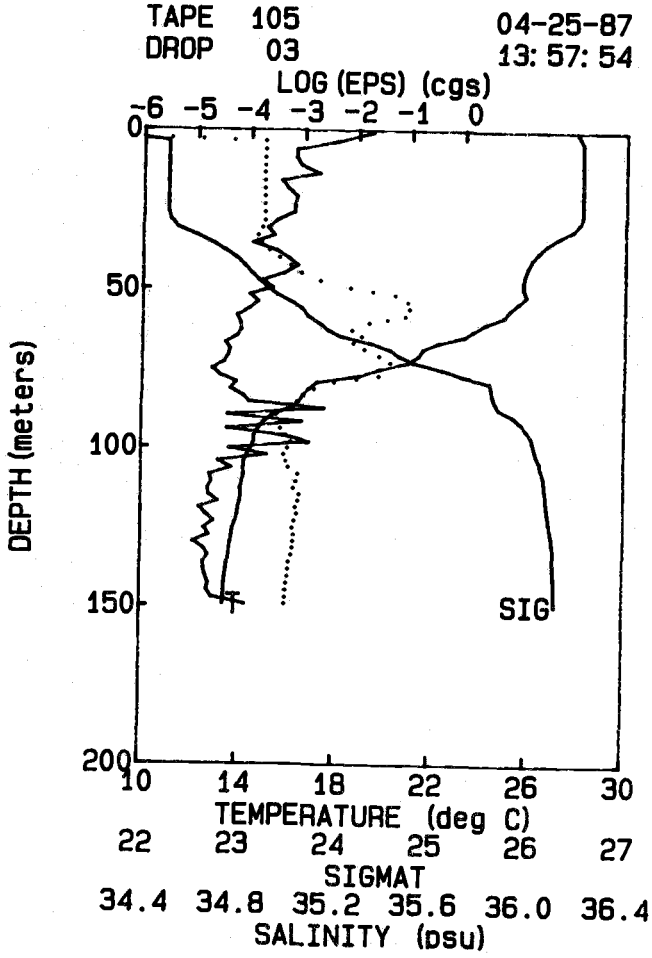

TAPE 104
DROP 58
04-25-87
12: 53: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

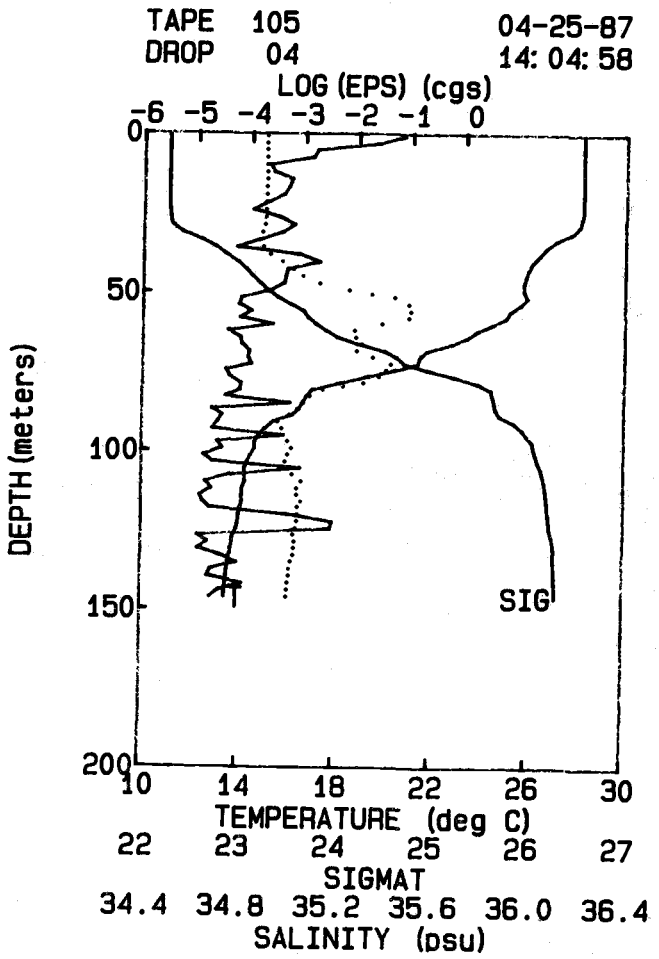

TAPE 104
DROP 59
04-25-87
13: 00: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

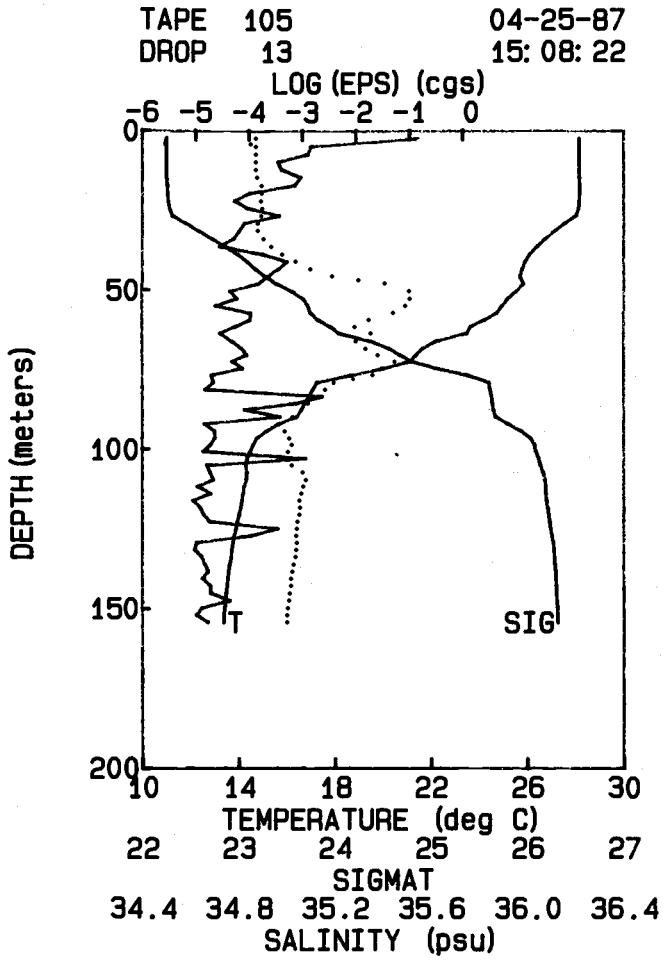

TAPE 104
DROP 60
04-25-87
13: 07: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

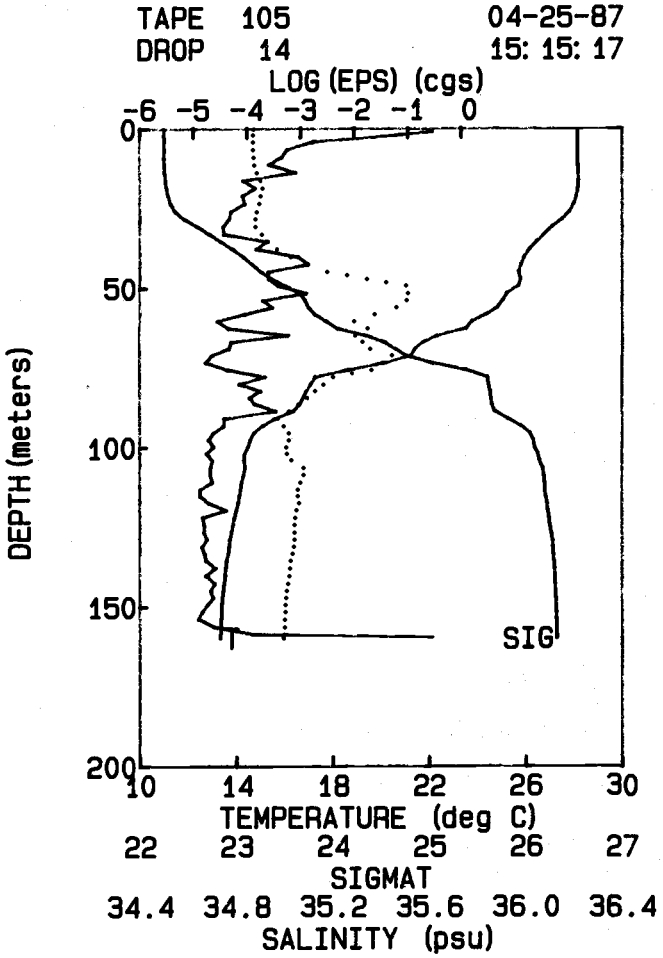

TAPE 105
DROP 01
04-25-87
13: 45: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

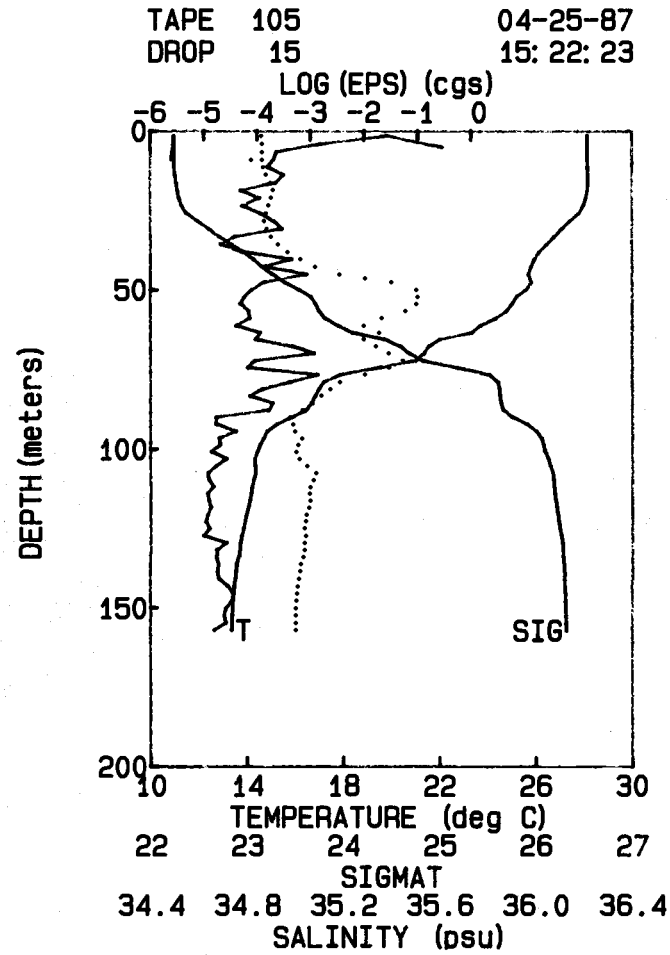

TAPE 105
DROP 02
04-25-87
13: 46: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

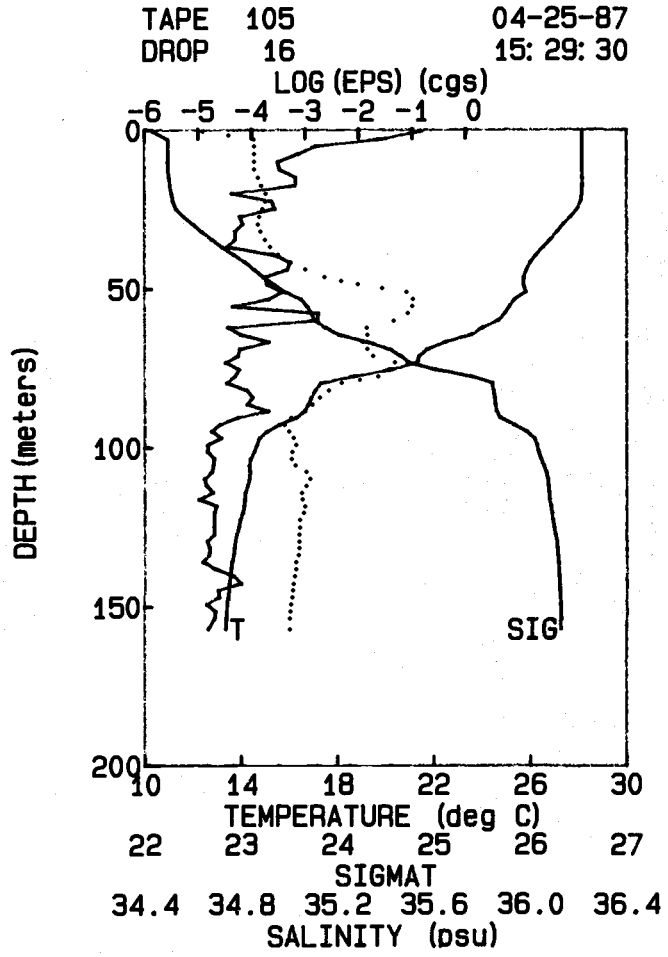

TAPE 105
DROP 03
04-25-87
13: 57: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

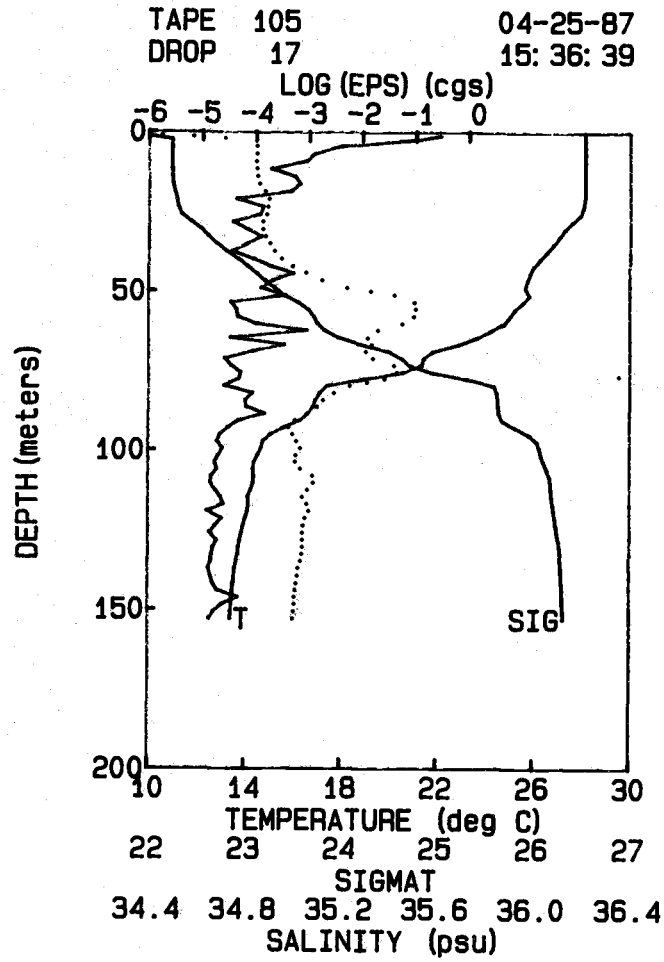

TAPE 105
DROP 04
04-25-87
14: 04: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

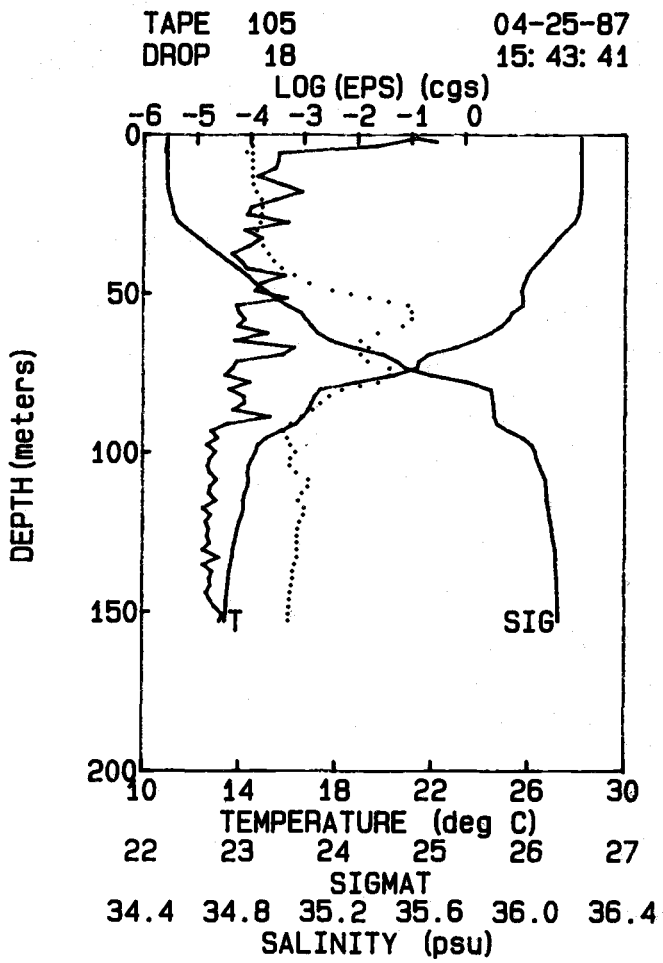

TAPE 105
DROP 13
04-25-87
15: 08: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

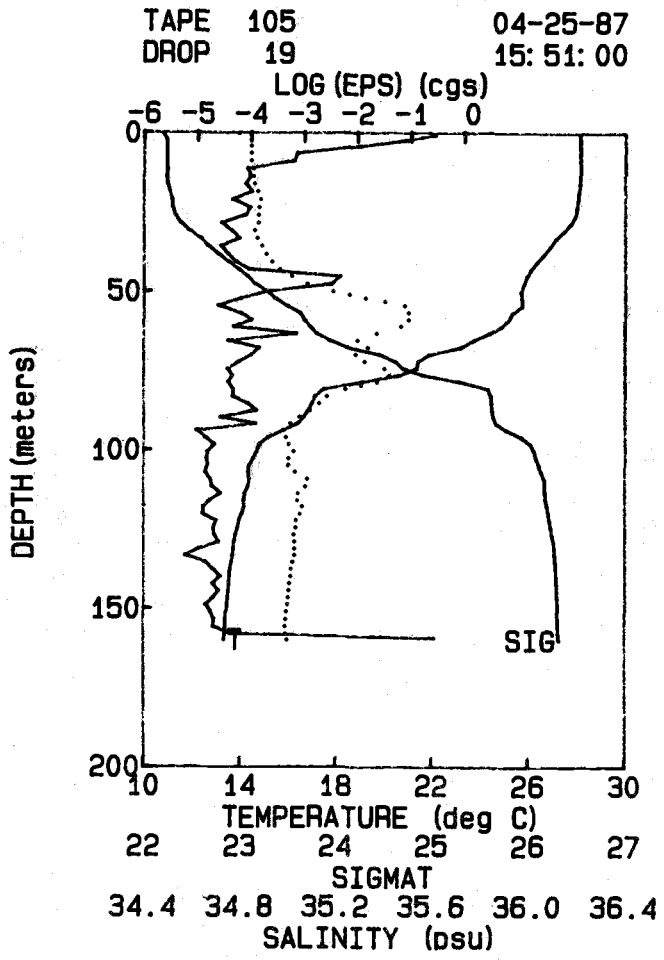

TAPE 105
DROP 14
04-25-87
15: 15: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

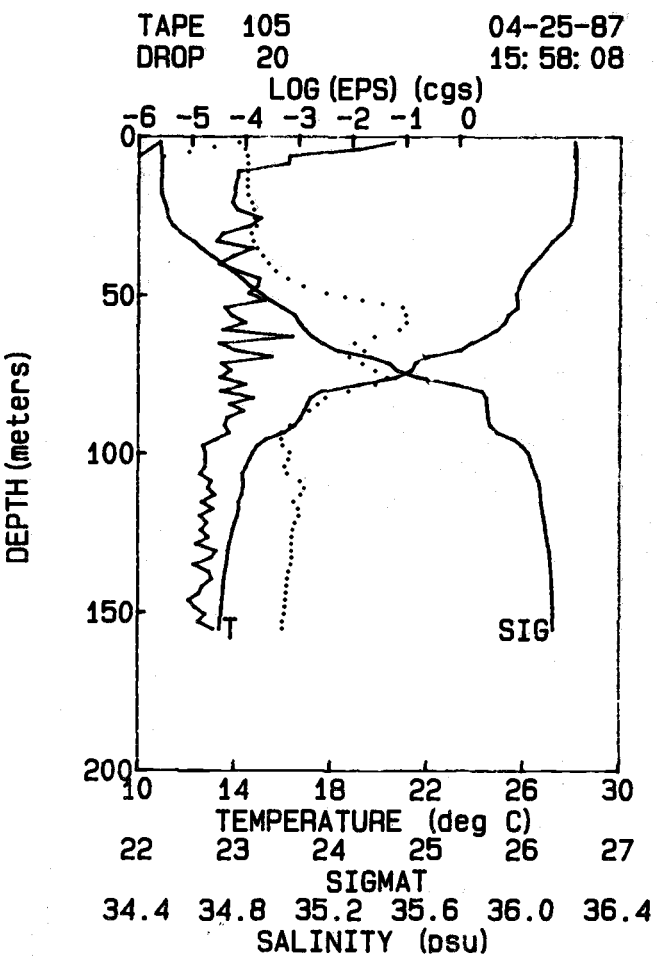

TAPE 105
DROP 15
04-25-87
15: 22: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

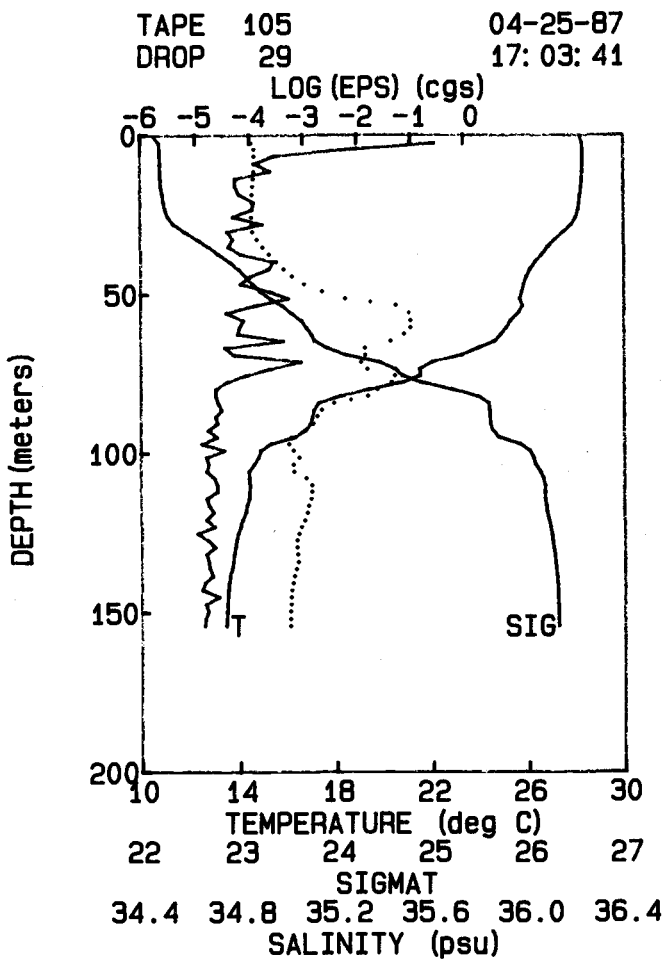

TAPE 105
DROP 16
04-25-87
15: 29: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

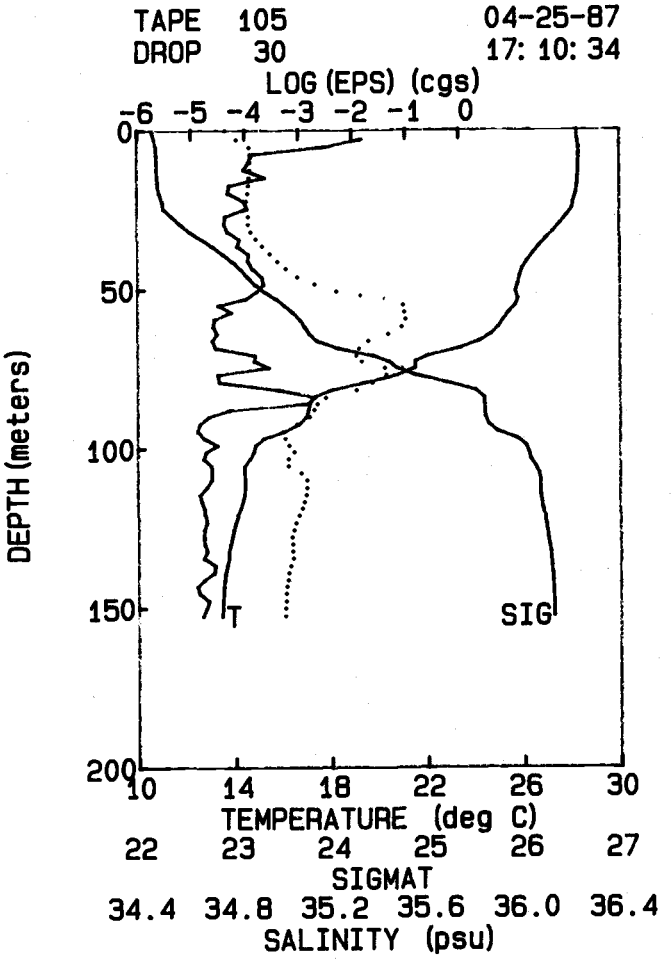

TAPE 105
DROP 17
04-25-87
15: 36: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

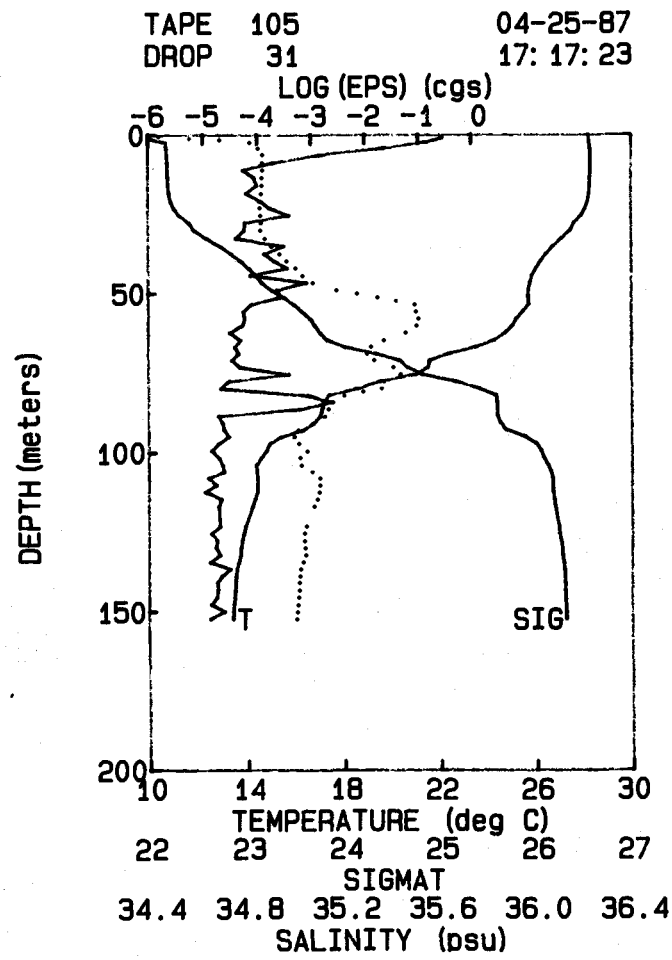

TAPE 105
DROP 18
04-25-87
15: 43: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

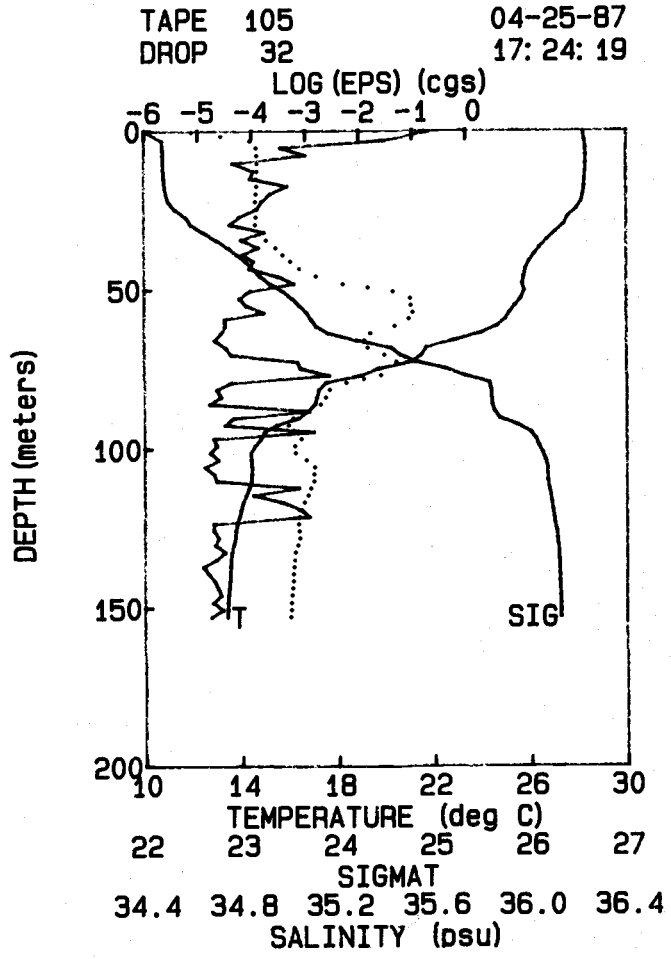

TAPE 105
DROP 19
04-25-87
15: 51: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

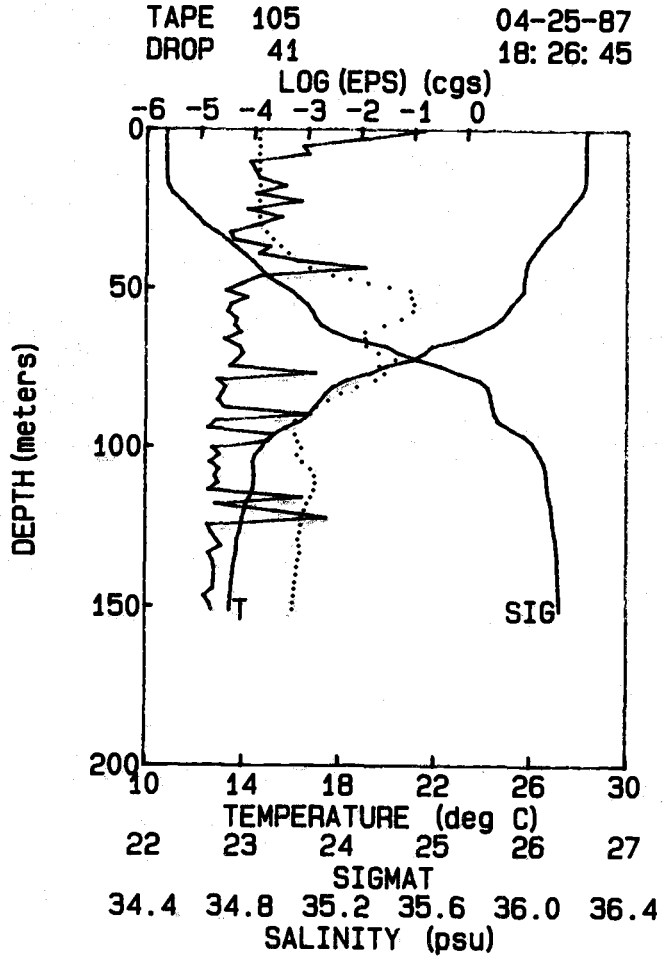

TAPE 105
DROP 20
04-25-87
15: 58: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

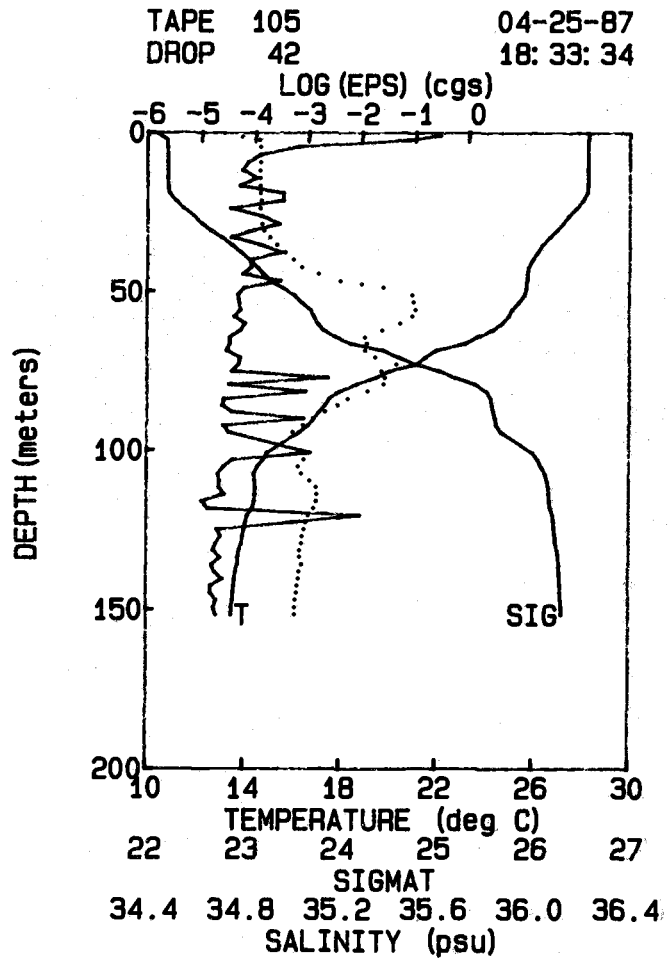

TAPE 105
DROP 29
04-25-87
17: 03: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

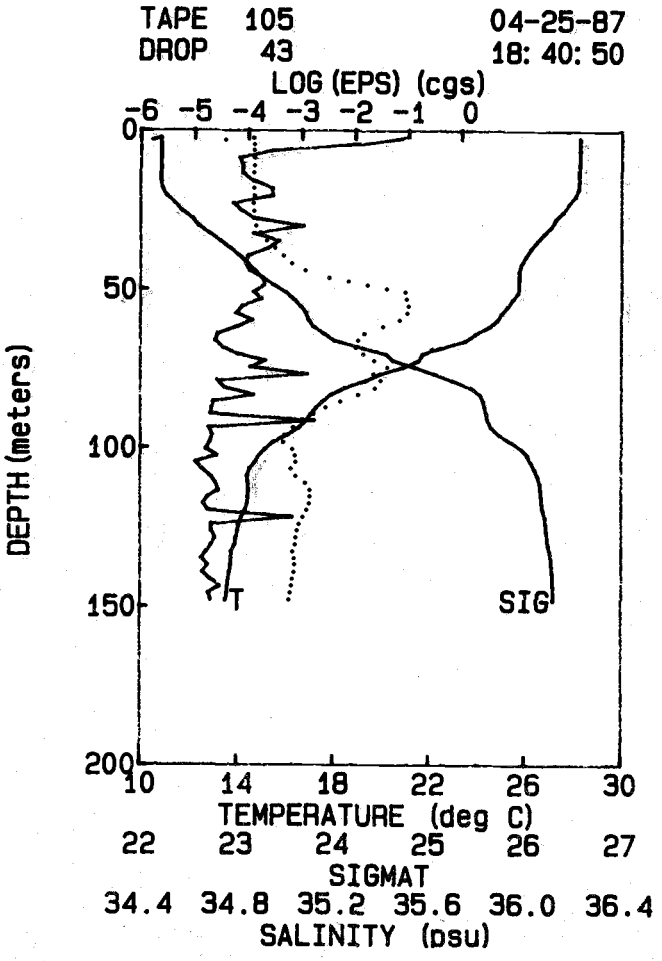

TAPE 105
DROP 30
04-25-87
17: 10: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

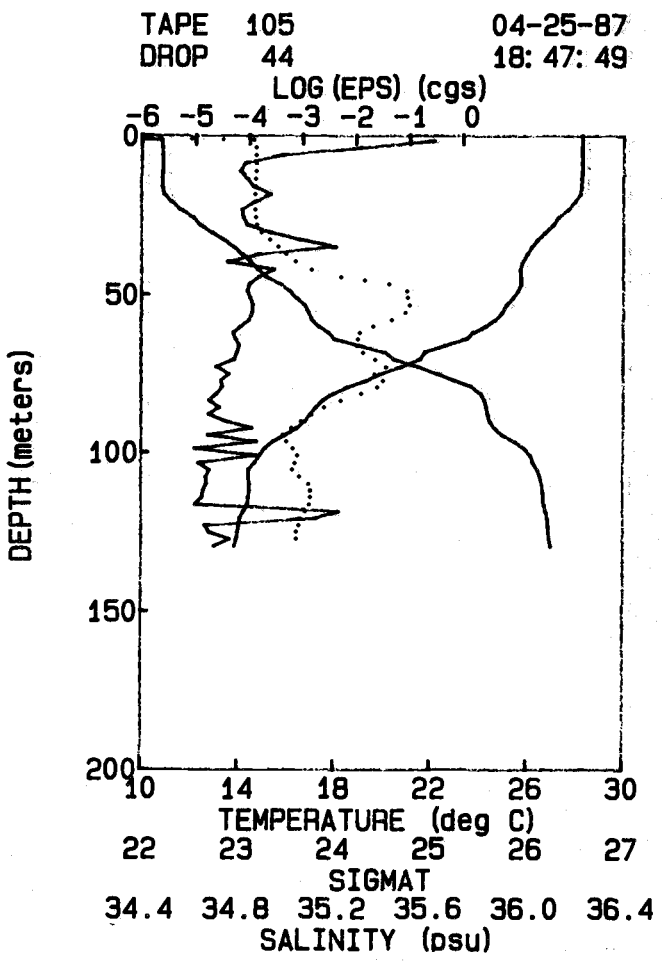

TAPE 105
DROP 31
04-25-87
17: 17: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

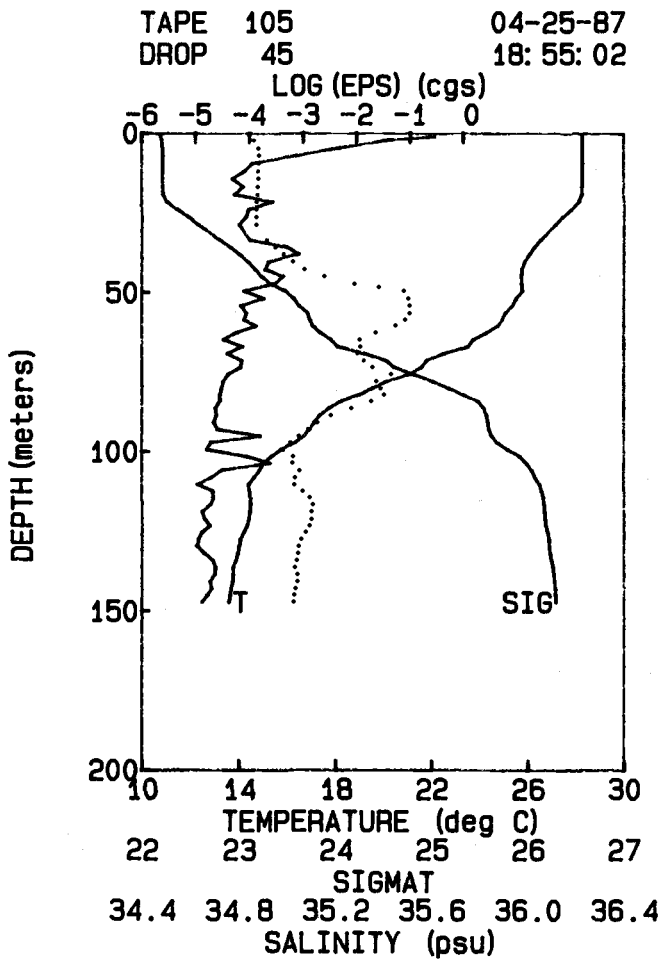

TAPE 105
DROP 32
04-25-87
17: 24: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

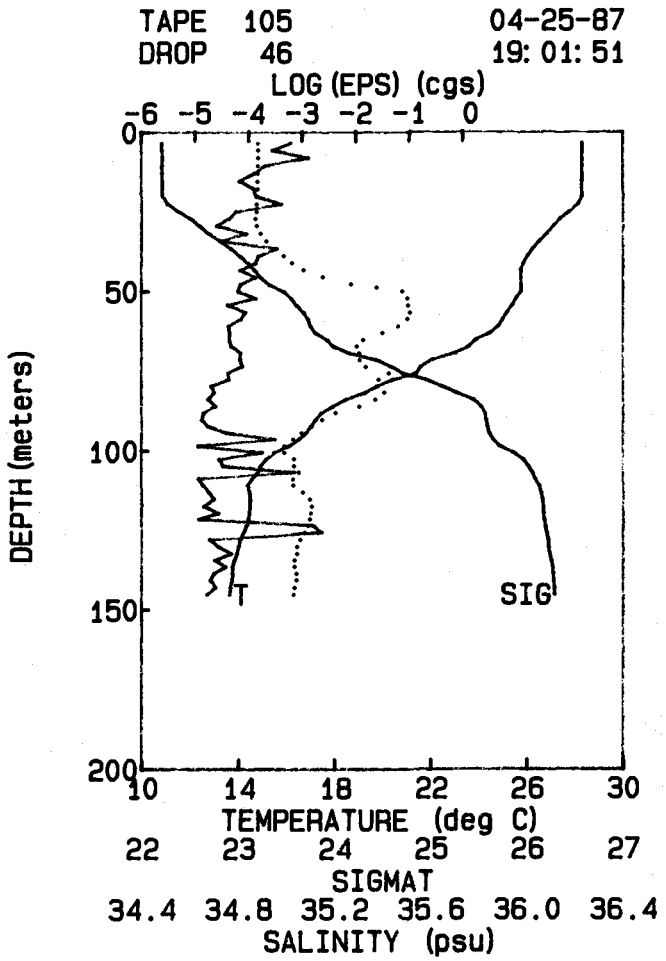

TAPE 105
DROP 41
04-25-87
18: 26: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

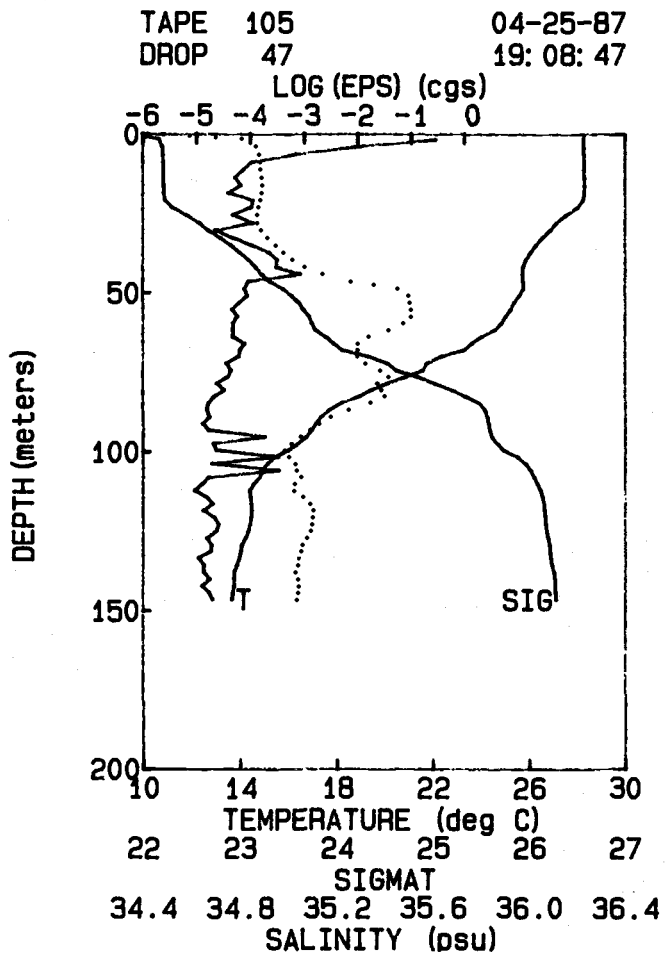

TAPE 105
DROP 42
04-25-87
18: 33: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

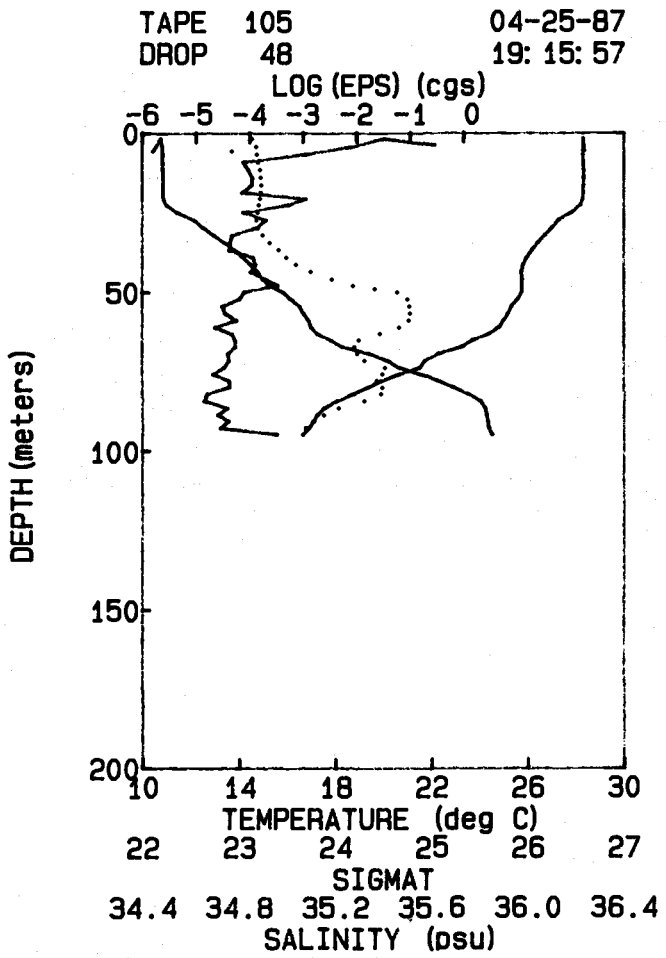

TAPE 105
DROP 43
04-25-87
18: 40: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

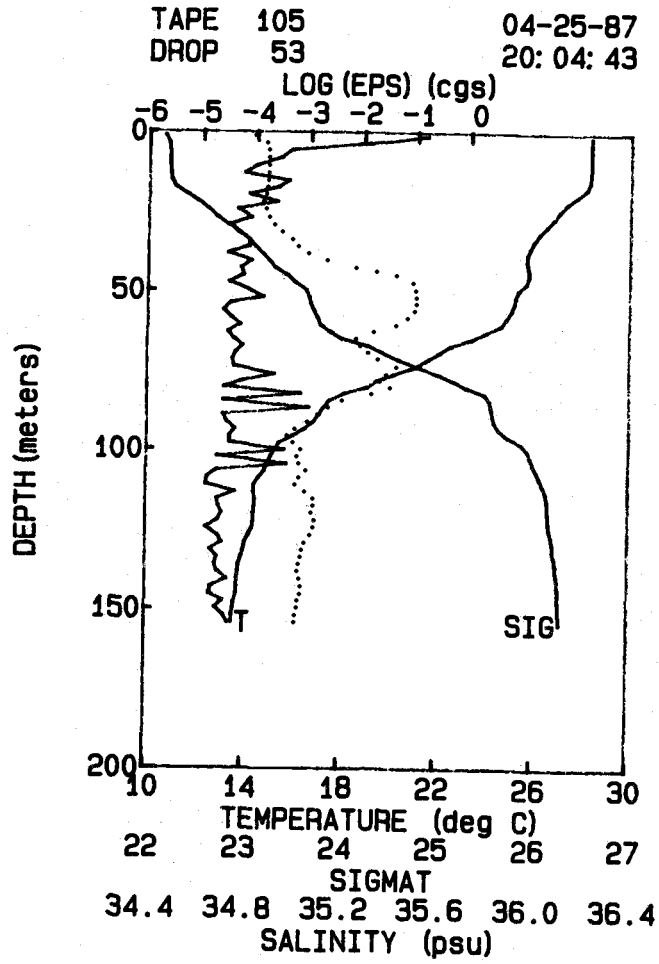

TAPE 105
DROP 44
04-25-87
18: 47: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

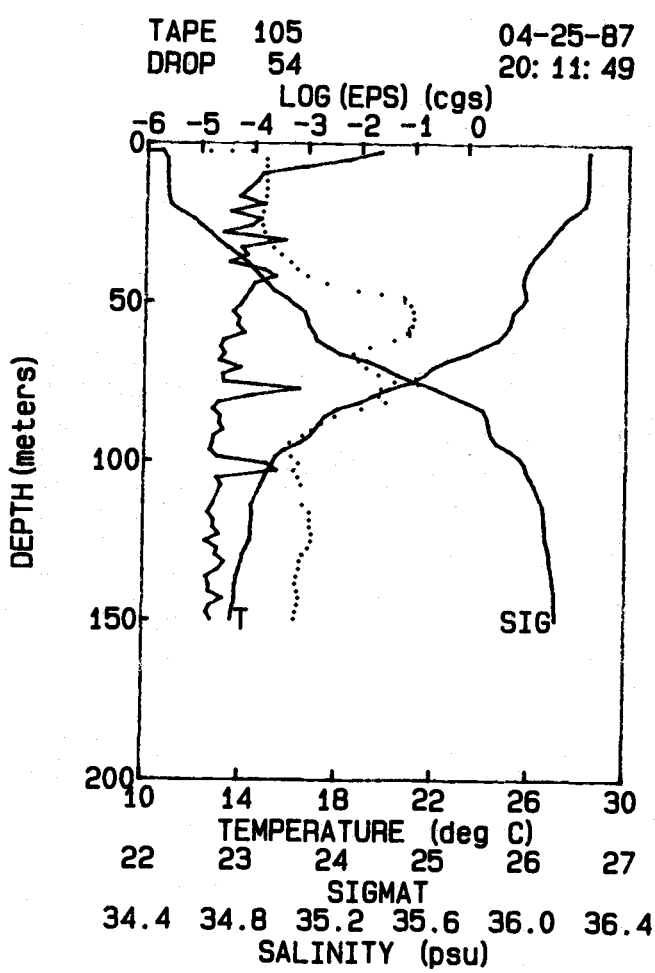

TAPE 105
DROP 45
04-25-87
18: 55: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

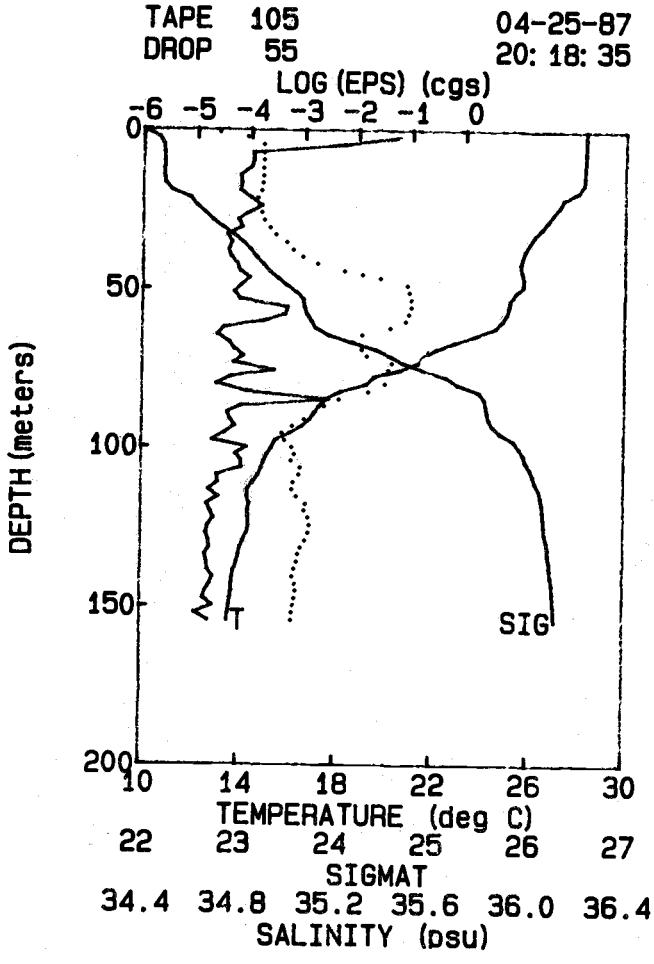

TAPE 105
DROP 46
04-25-87
19: 01: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

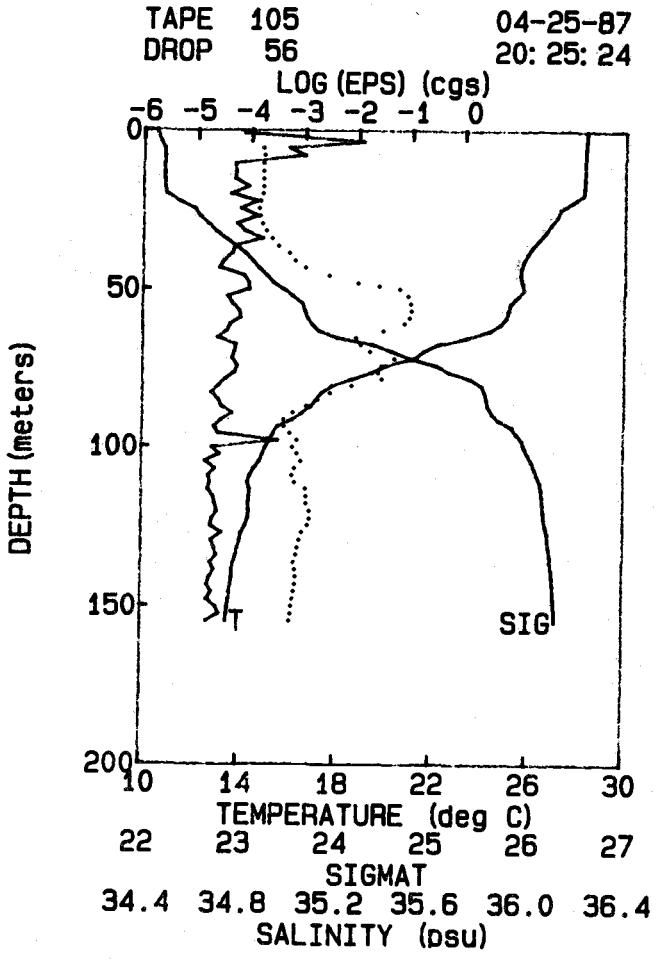

TAPE 105
DROP 47
04-25-87
19: 08: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

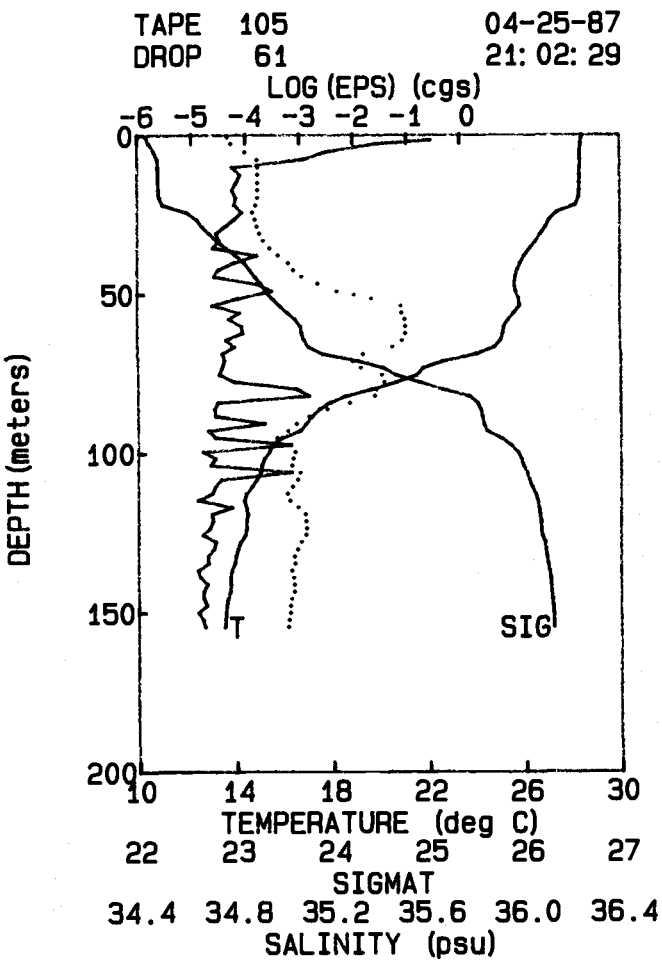

TAPE 105
DROP 48
04-25-87
19: 15: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

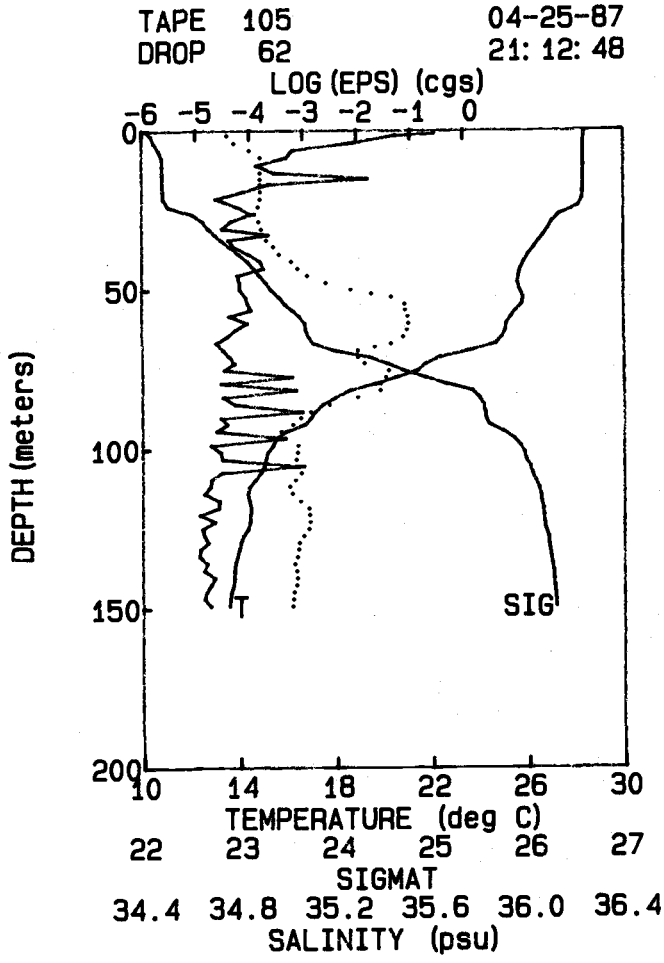

TAPE 105
DROP 53
04-25-87
20: 04: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

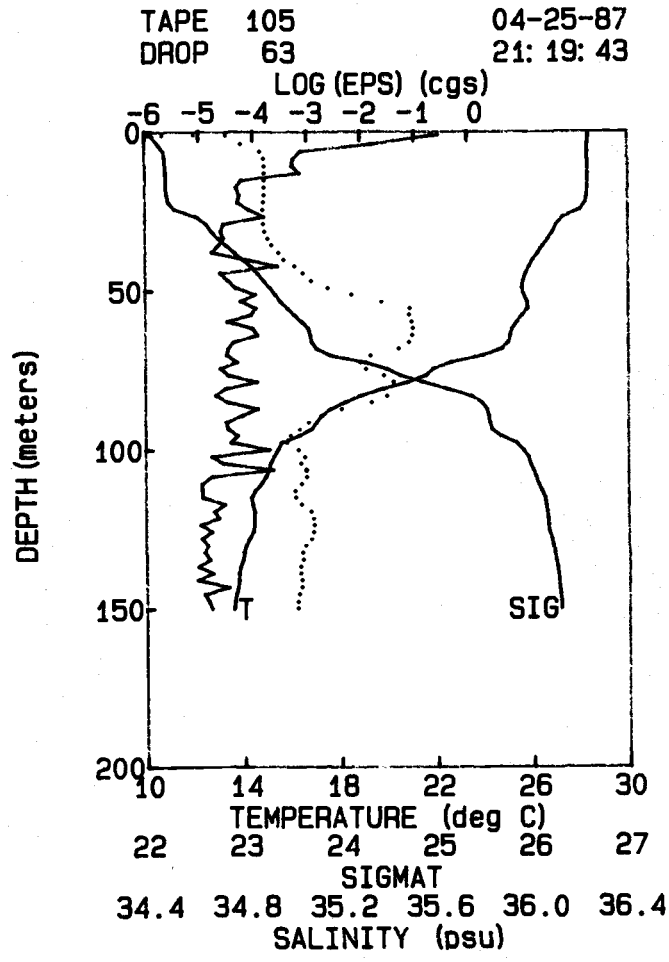

TAPE 105
DROP 54
04-25-87
20: 11: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

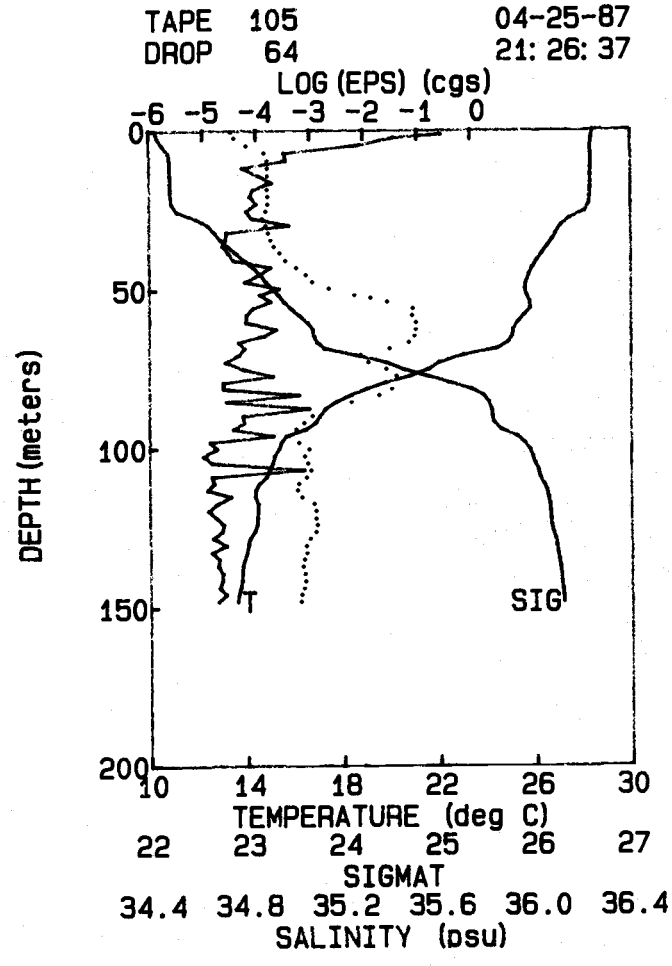

TAPE 105
DROP 55
04-25-87
20: 18: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

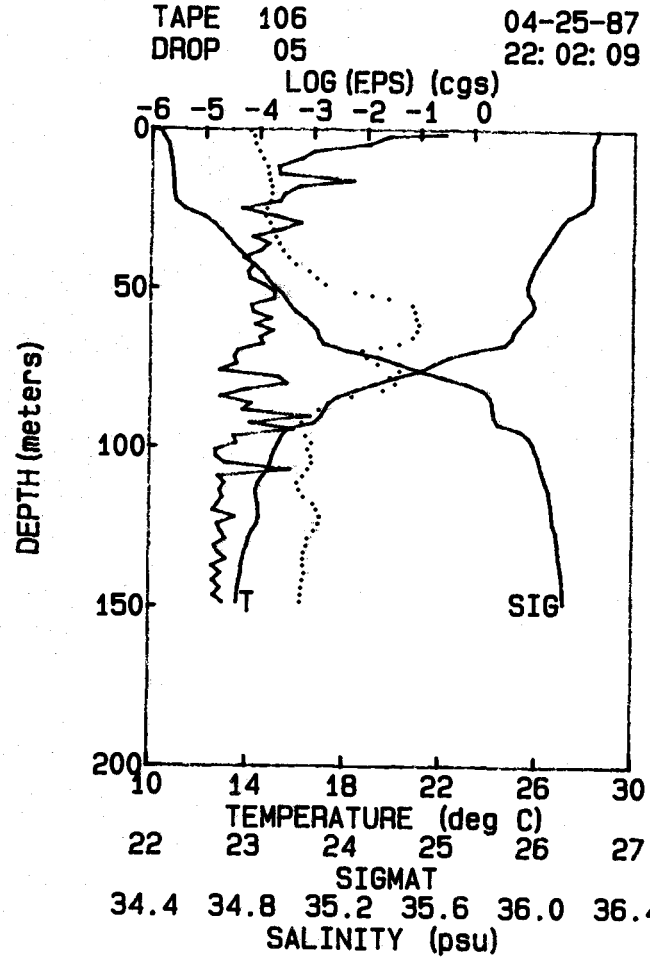

TAPE 105
DROP 56
04-25-87
20: 25: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

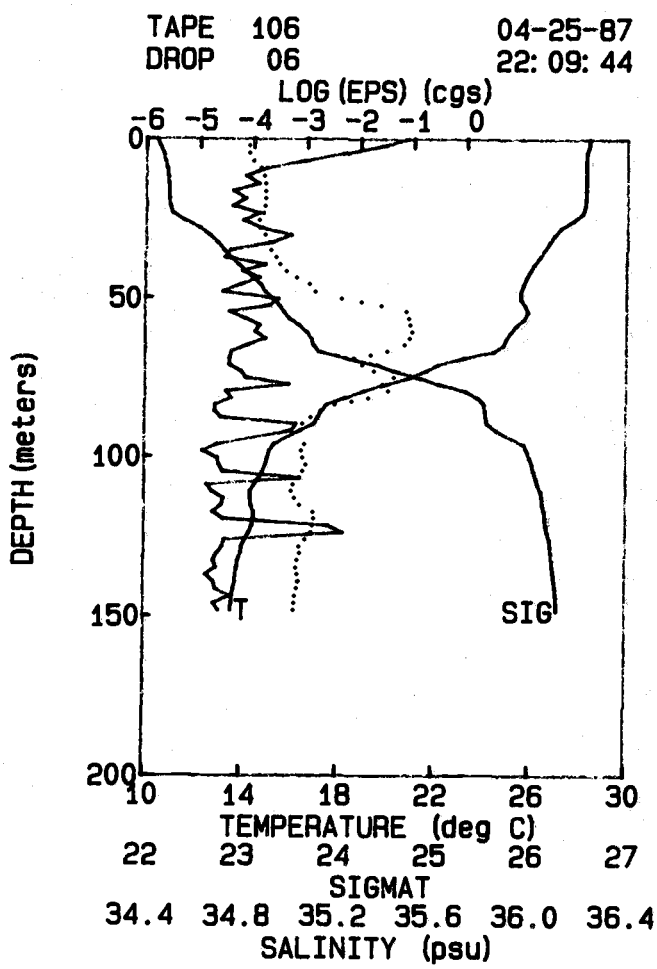

TAPE 105
DROP 61
04-25-87
21: 02: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

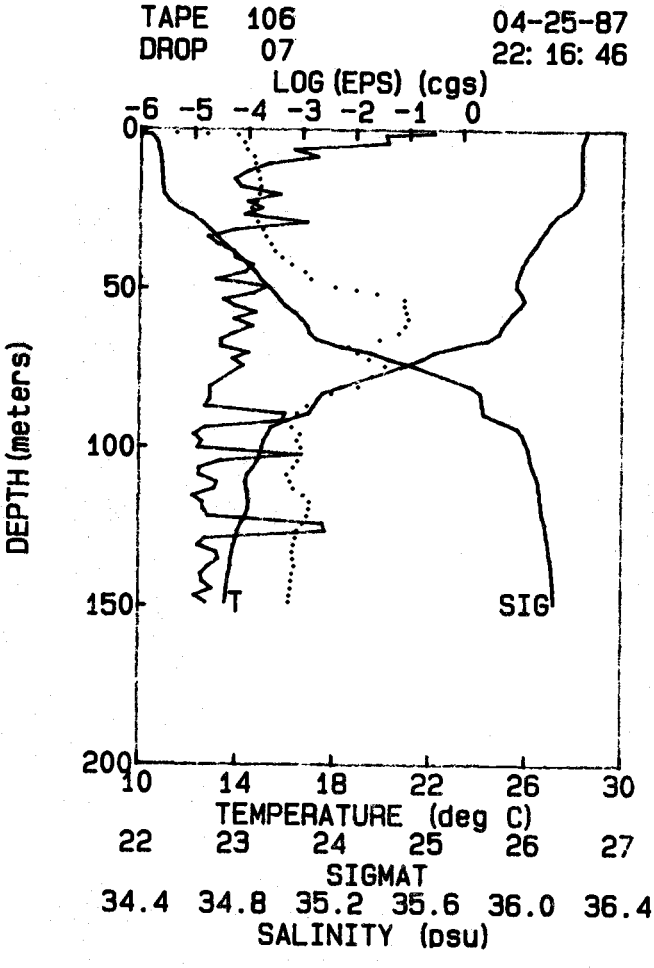

TAPE 105
DROP 62
04-25-87
21: 12: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

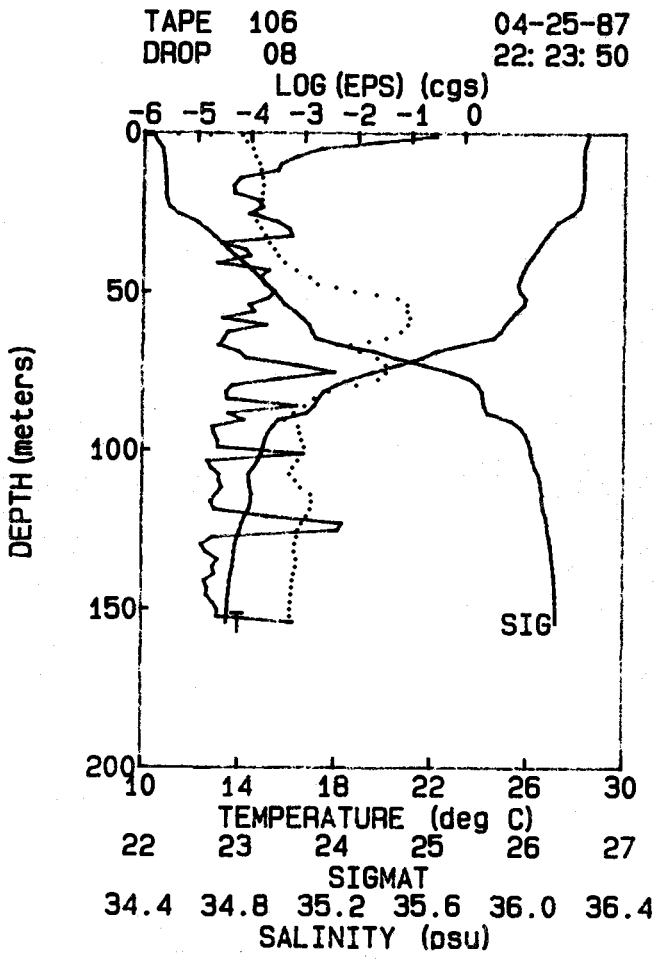

TAPE 105
DROP 63
04-25-87
21: 19: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

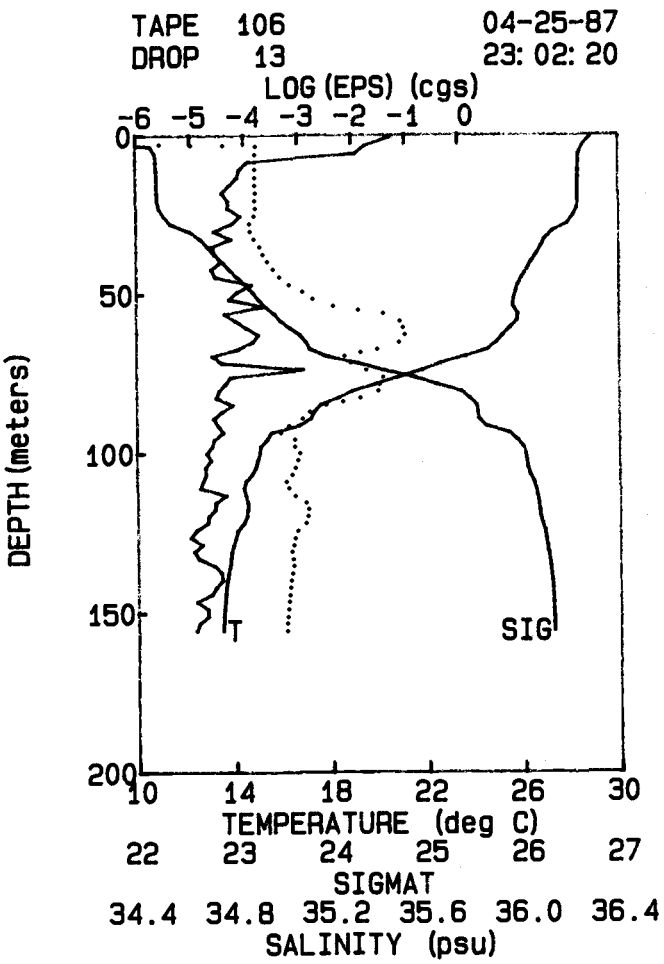

TAPE 105
DROP 64
04-25-87
21: 26: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

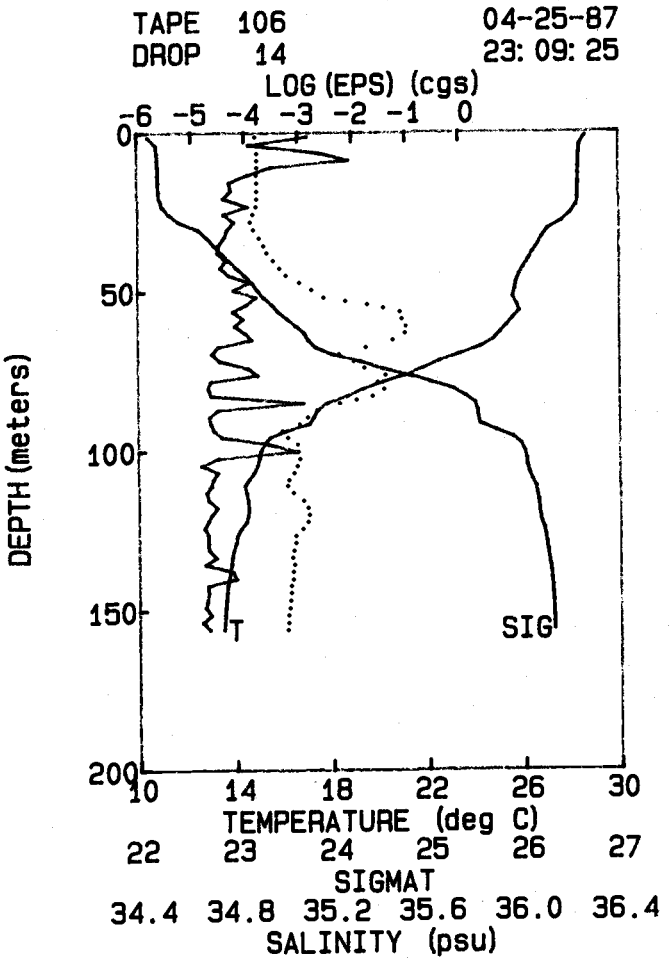

TAPE 106
DROP 05
04-25-87
22: 02: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

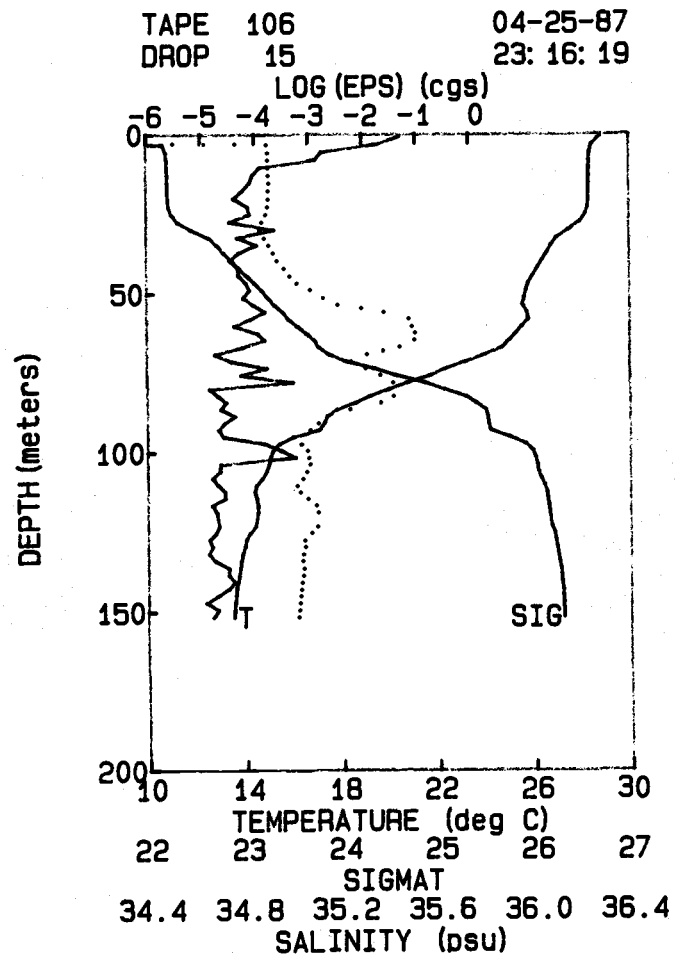

TAPE 106
DROP 06
04-25-87
22: 09: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

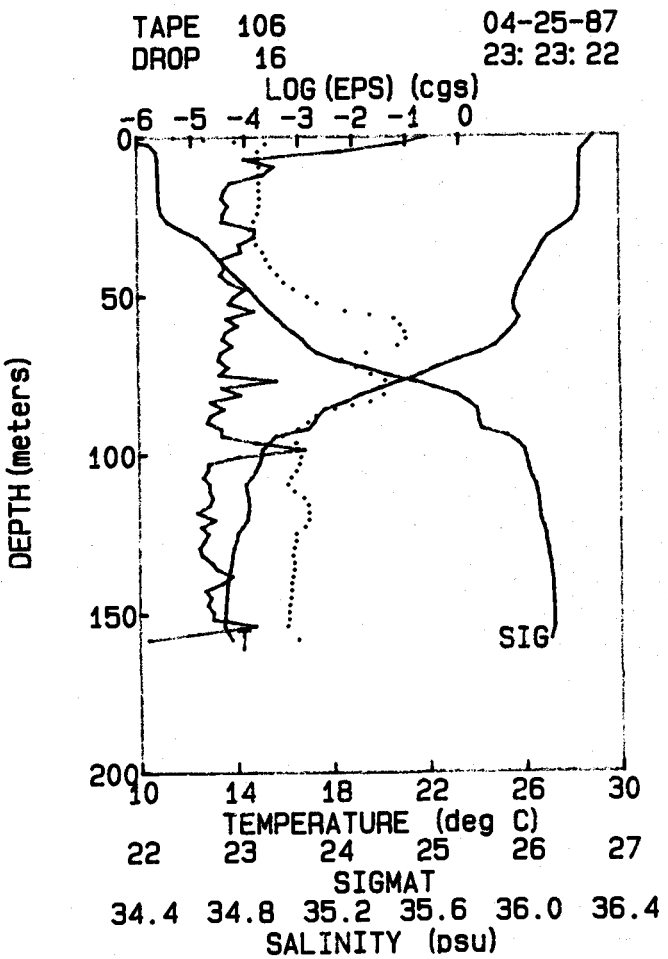

TAPE 106
DROP 07
04-25-87
22: 16: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

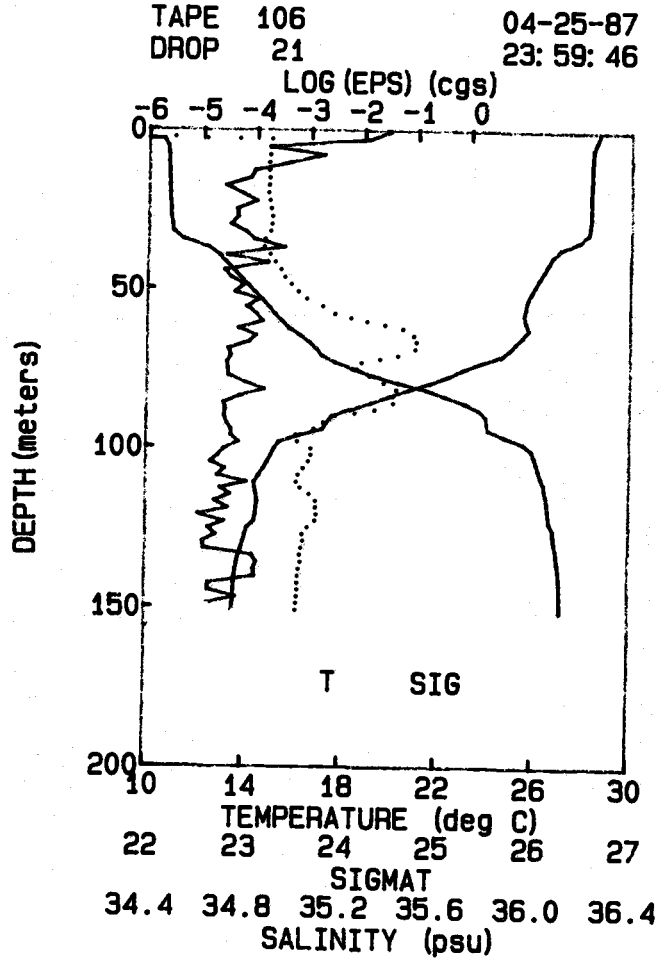

TAPE 106
DROP 08
04-25-87
22: 23: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

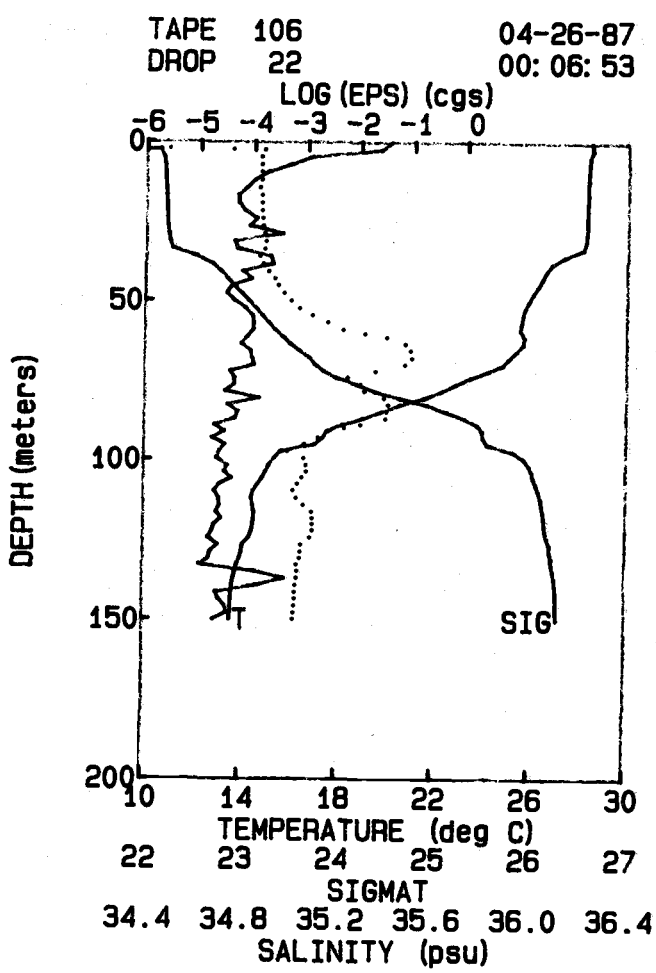

TAPE 106
DROP 13
04-25-87
23: 02: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

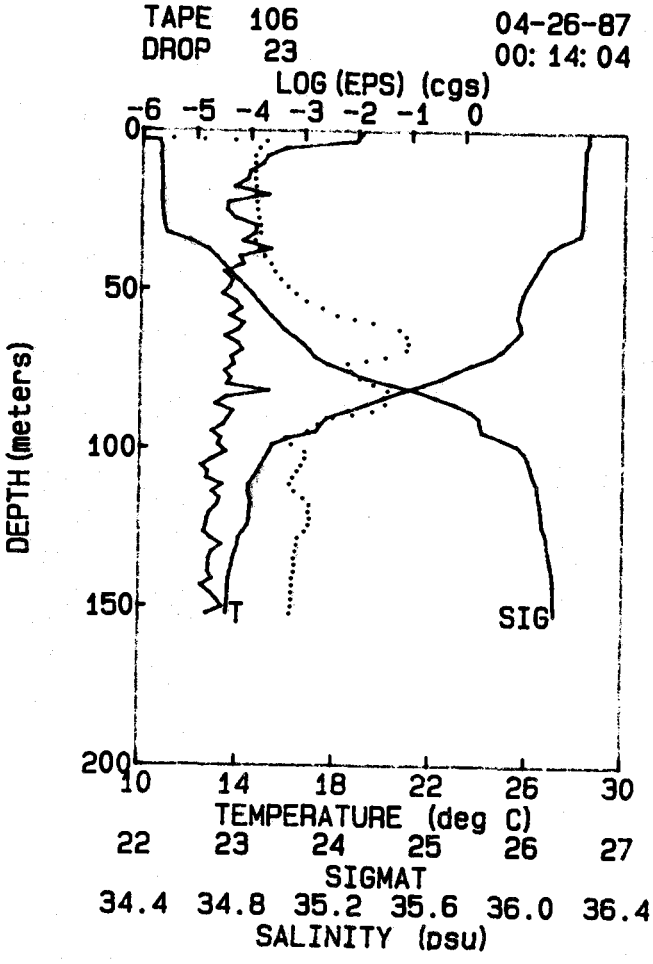

TAPE 106
DROP 14
04-25-87
23: 09: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

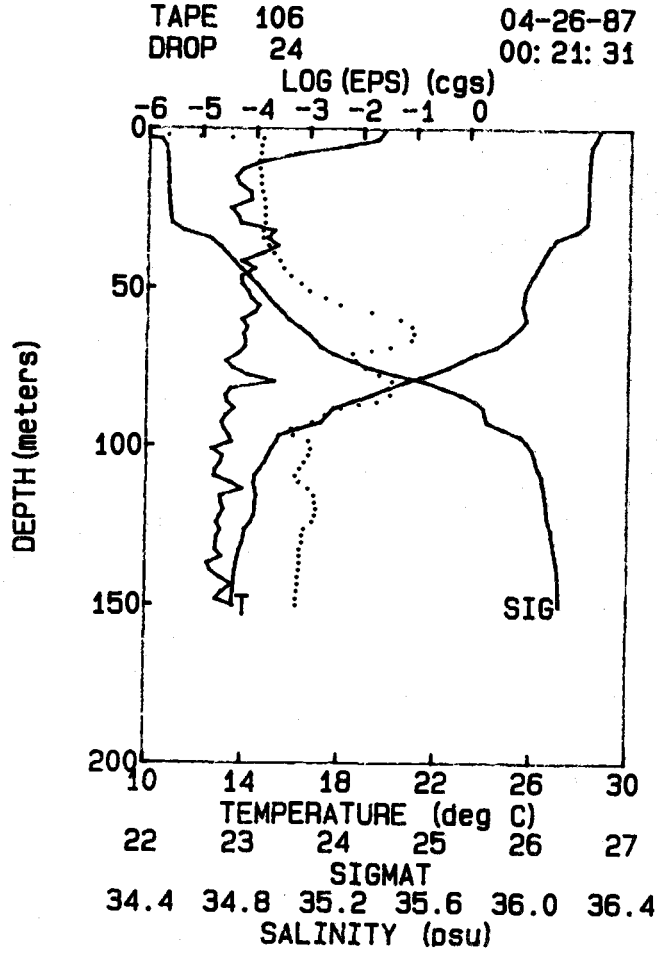

TAPE 106
DROP 15
04-25-87
23: 16: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

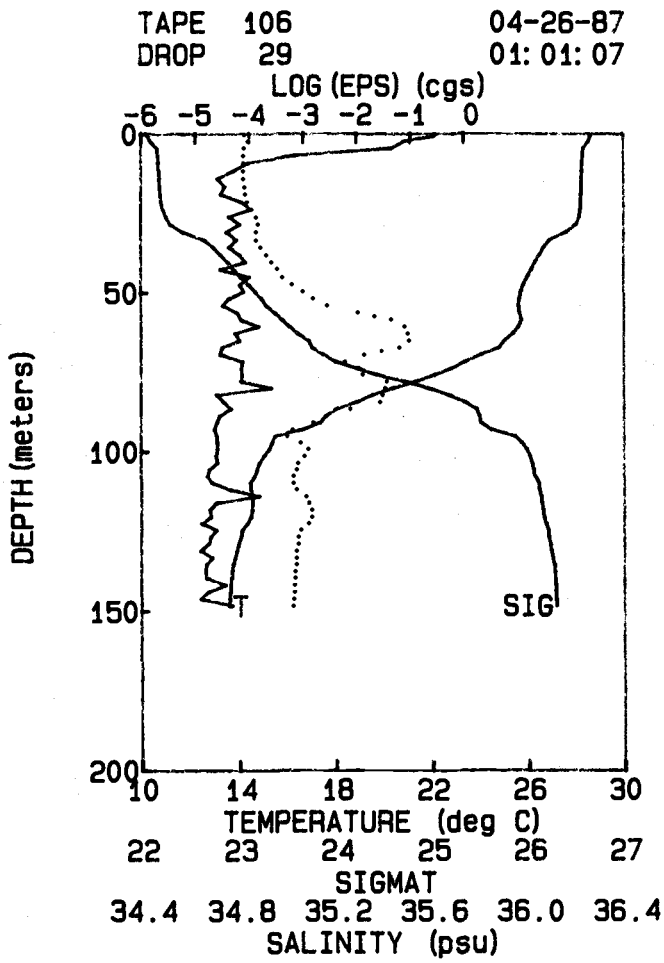

TAPE 106
DROP 16
04-25-87
23: 23: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

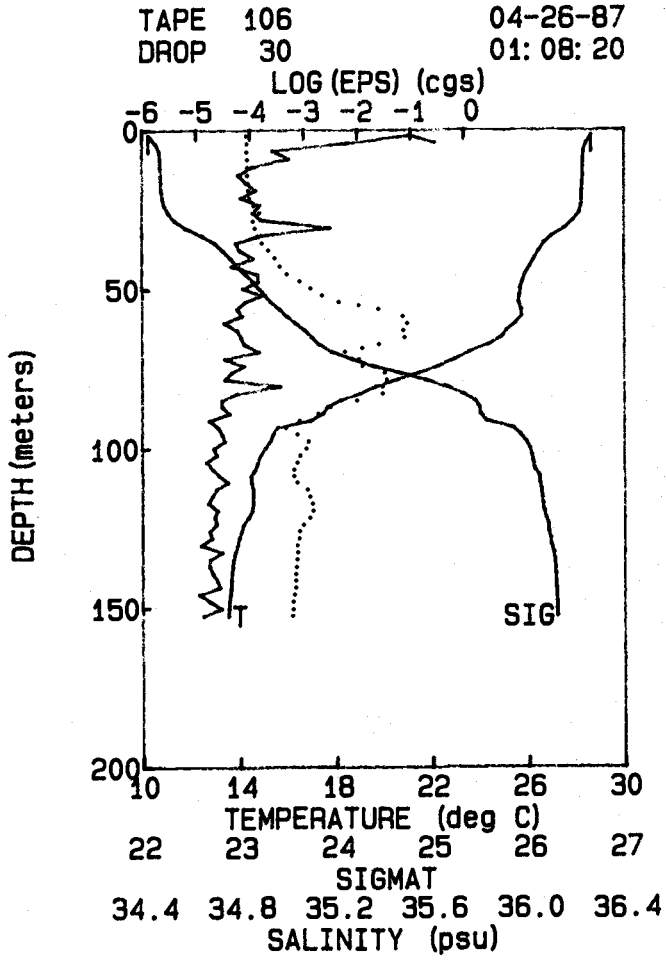

TAPE 106
DROP 21
04-25-87
23: 59: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

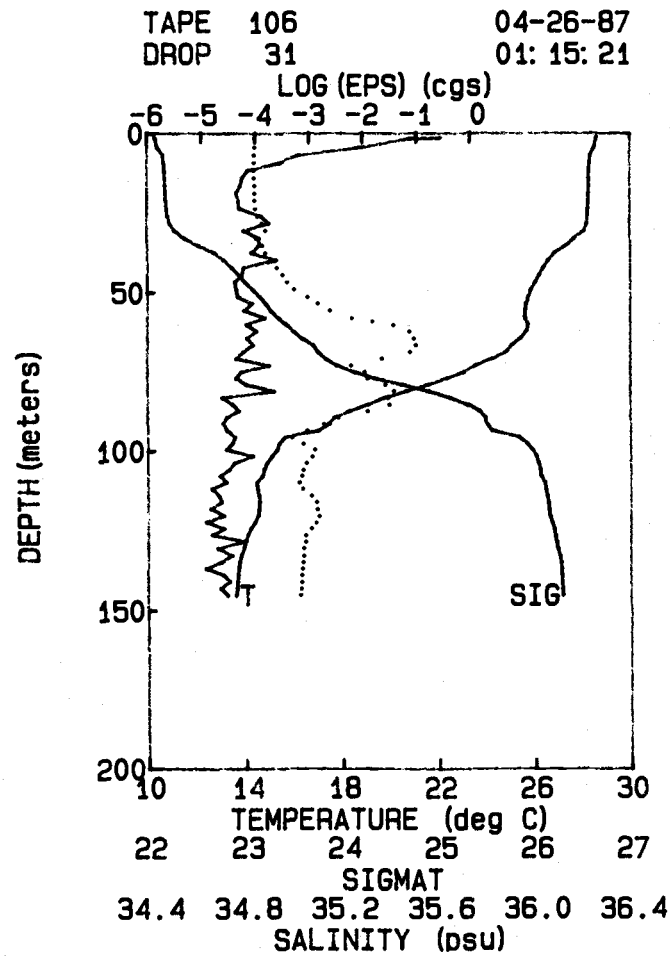

TAPE 106
DROP 22
04-26-87
00: 06: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

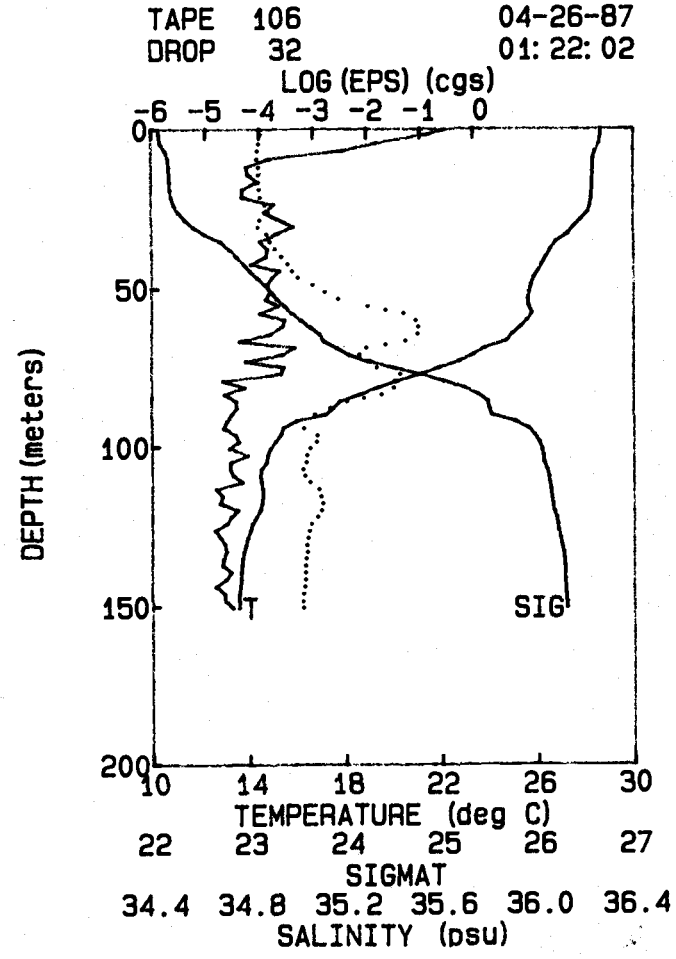

TAPE 106
DROP 23
04-26-87
00: 14: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

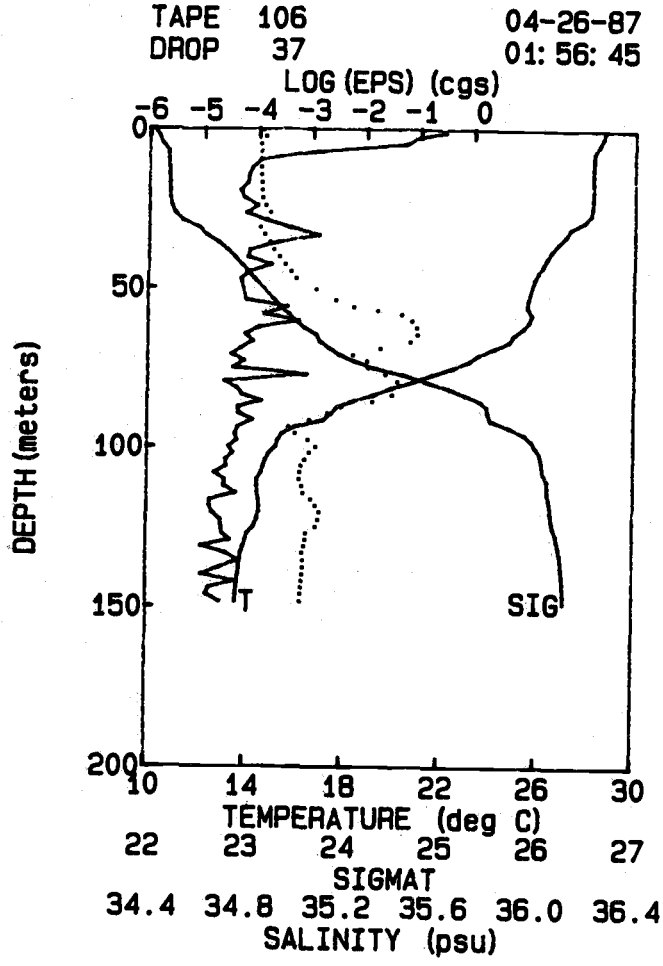

TAPE 106
DROP 24
04-26-87
00: 21: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

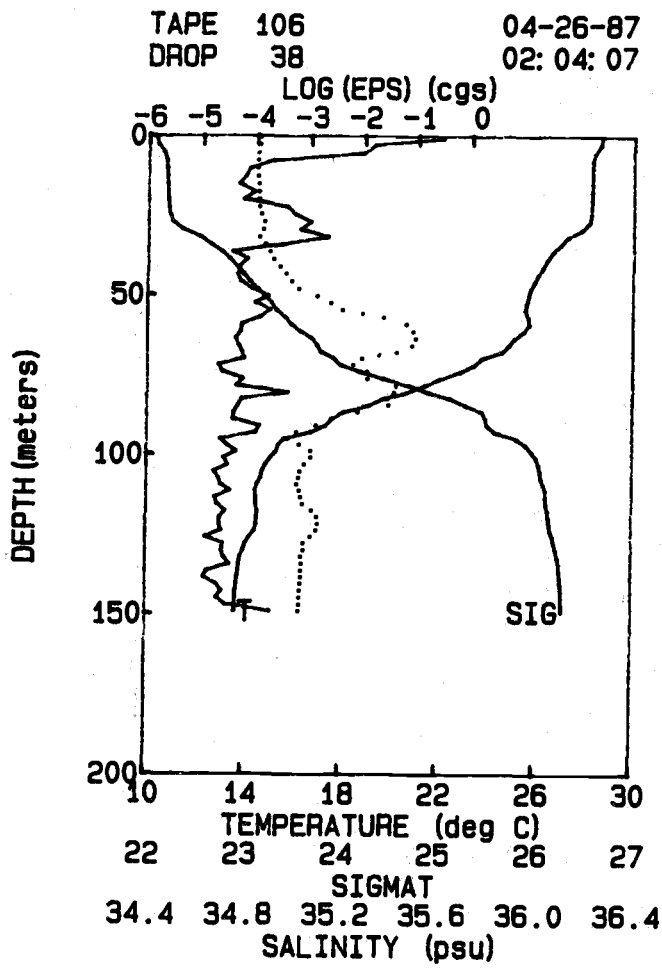

TAPE 106
DROP 29
04-26-87
01: 01: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

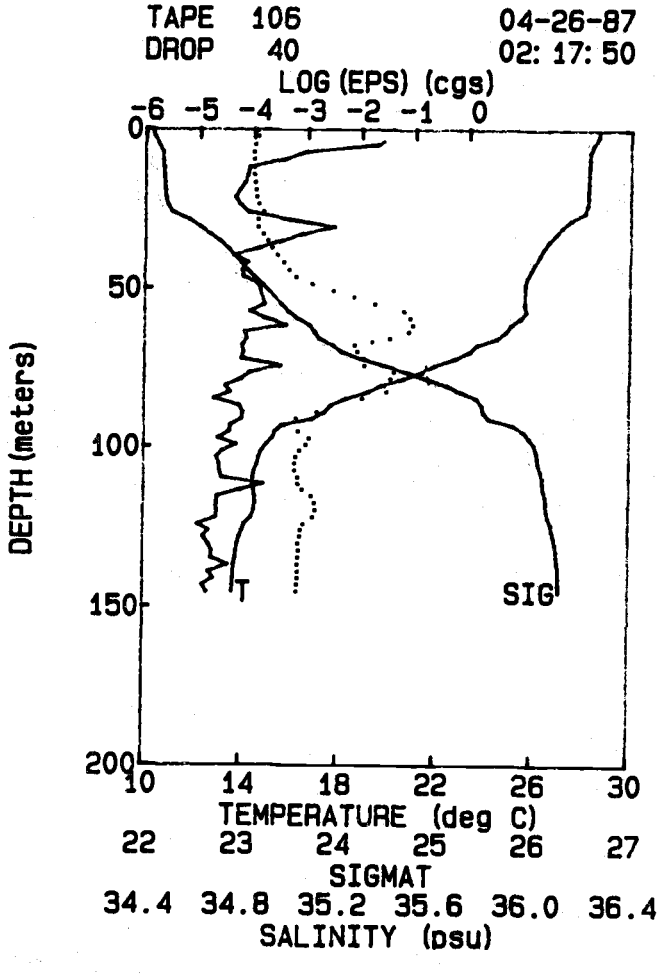

TAPE 106
DROP 30
04-26-87
01: 08: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)


TAPE 106
DROP 31
04-26-87
01: 15: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

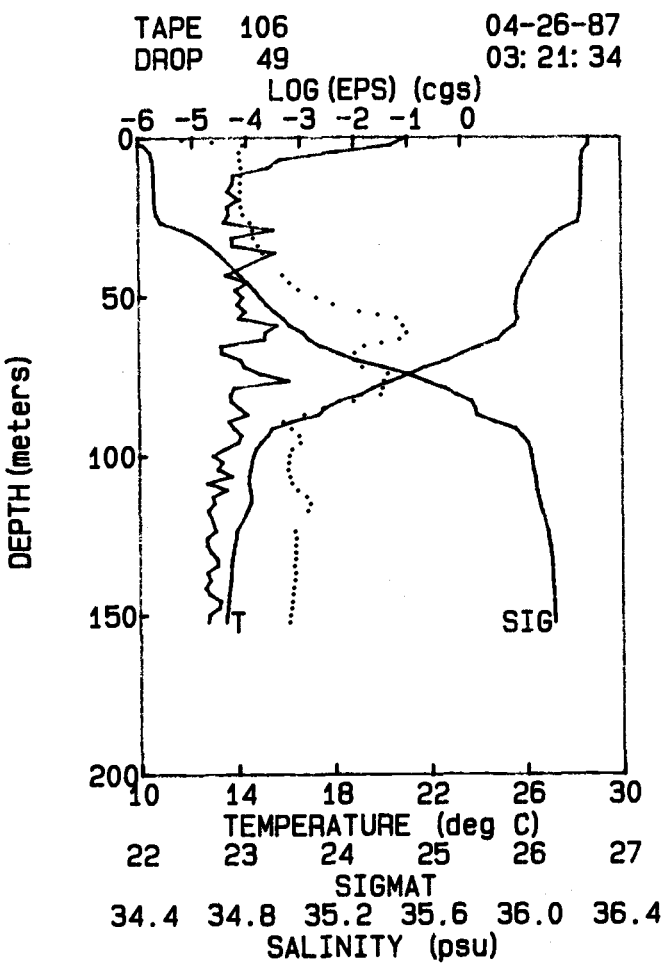

TAPE 106
DROP 32
04-26-87
01: 22: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

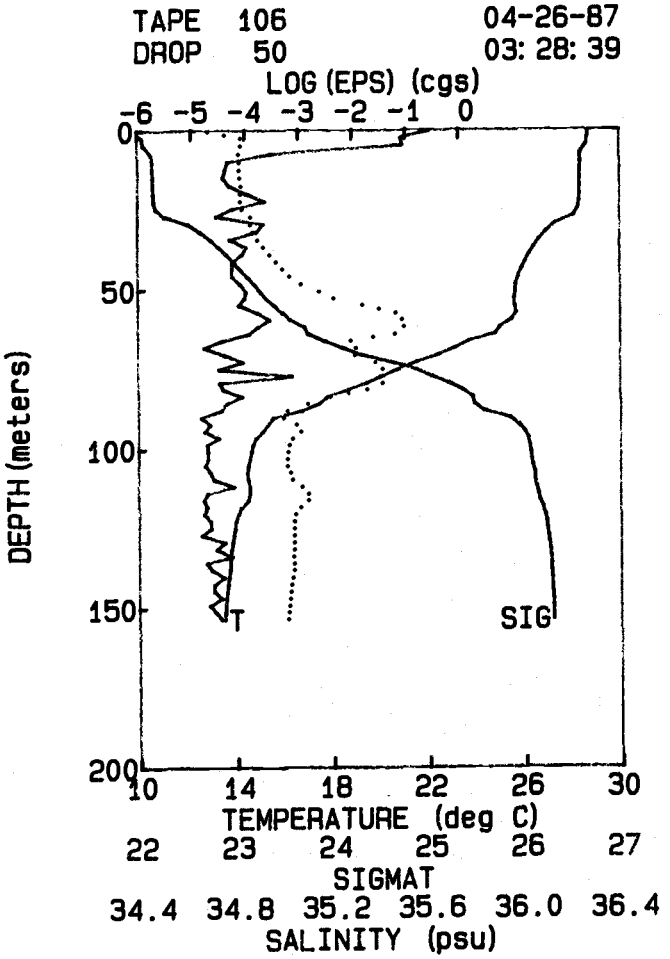


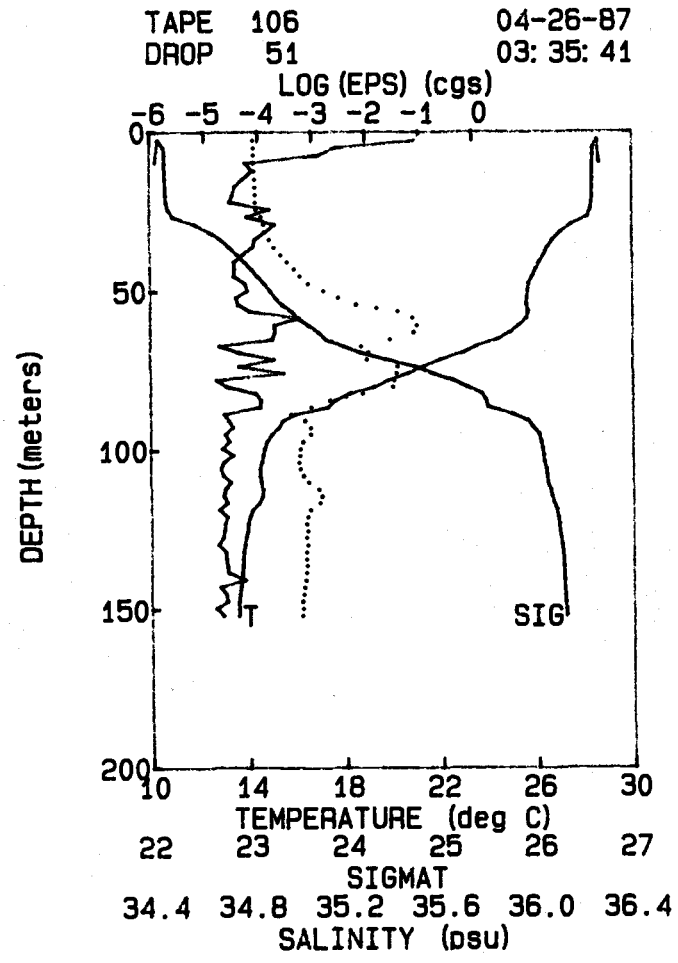


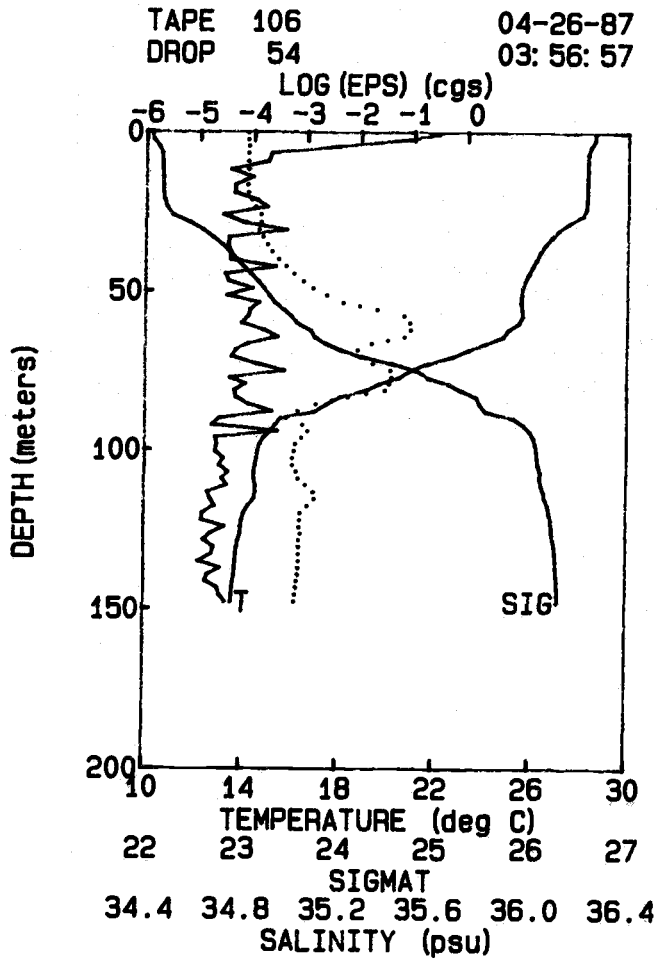


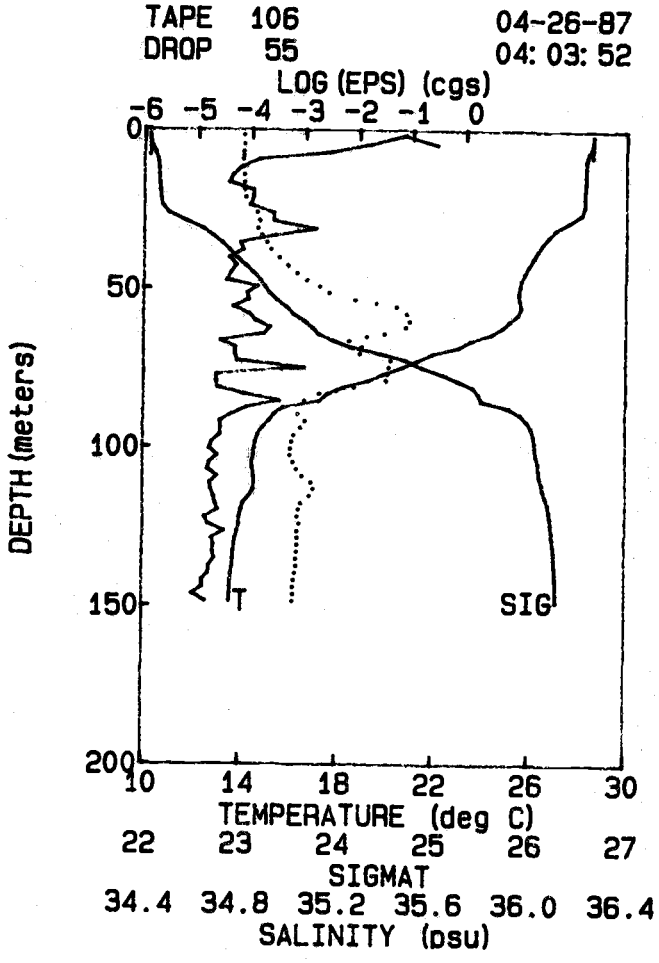
DEPTH (meters)

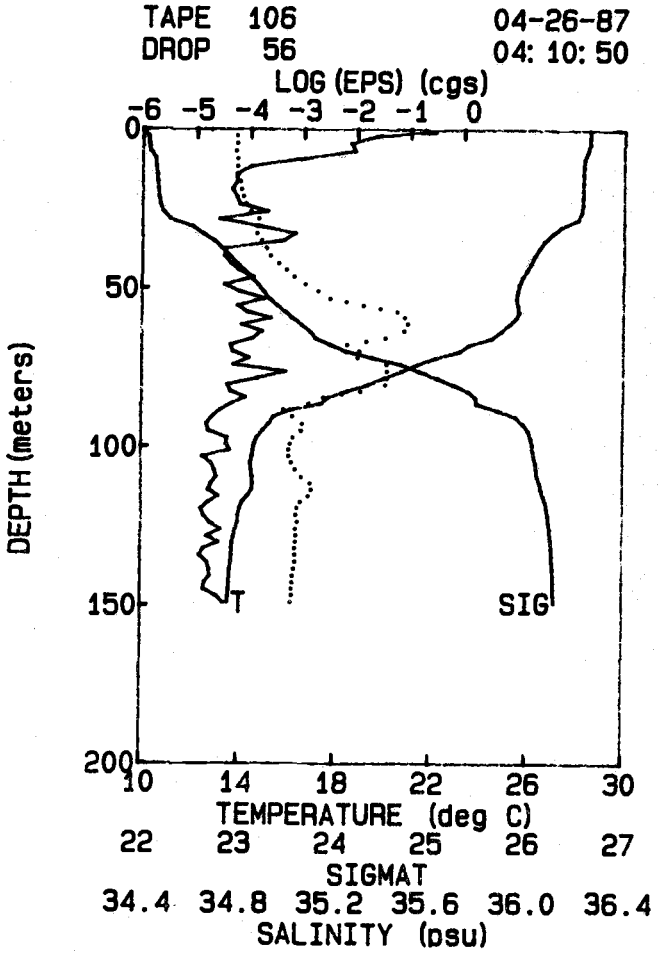

TAPE 106
DROP 49
04-26-87
03: 21: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

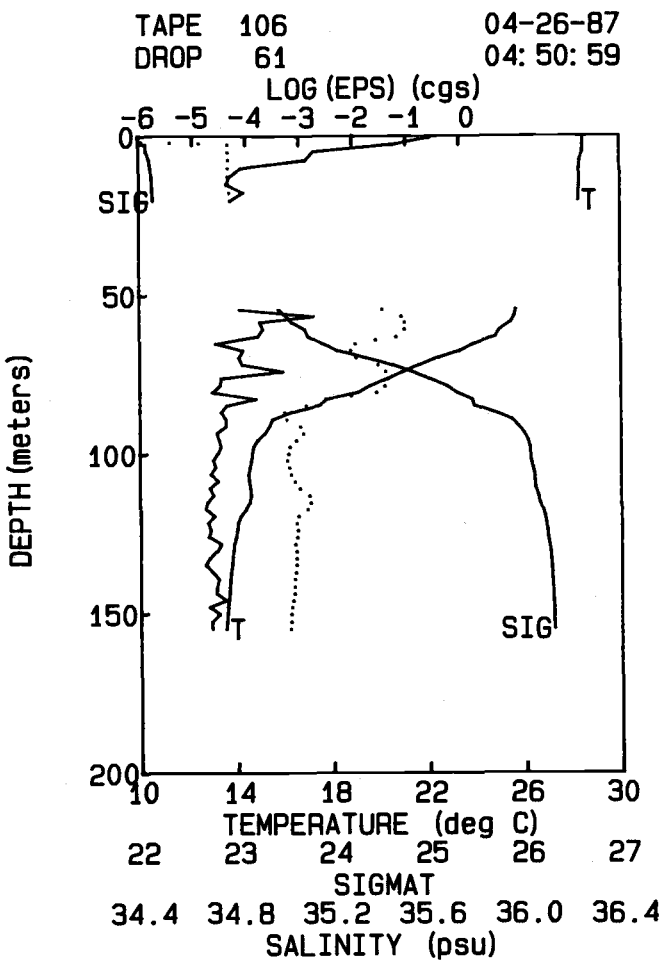

TAPE 106
DROP 50
04-26-87
03: 28: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

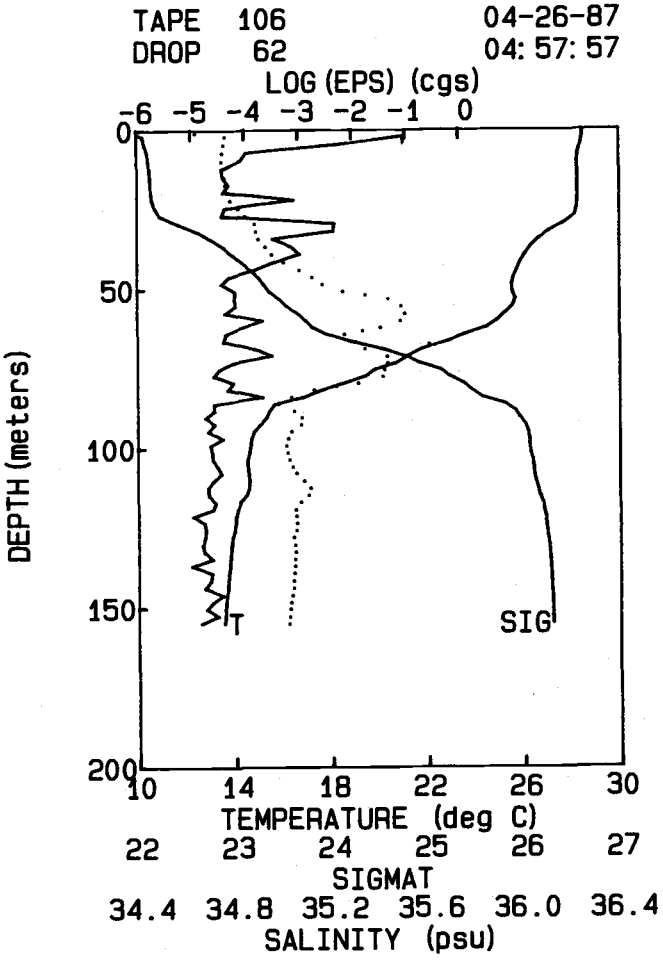

TAPE 106
DROP 51
04-26-87
03: 35: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

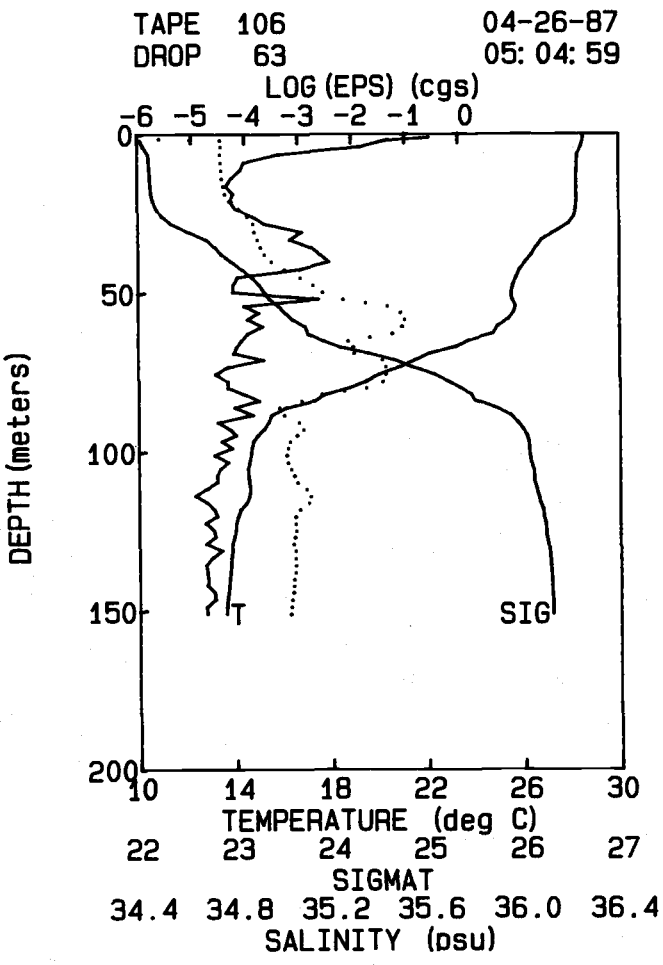

TAPE 106
DROP 54
04-26-87
03: 56: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

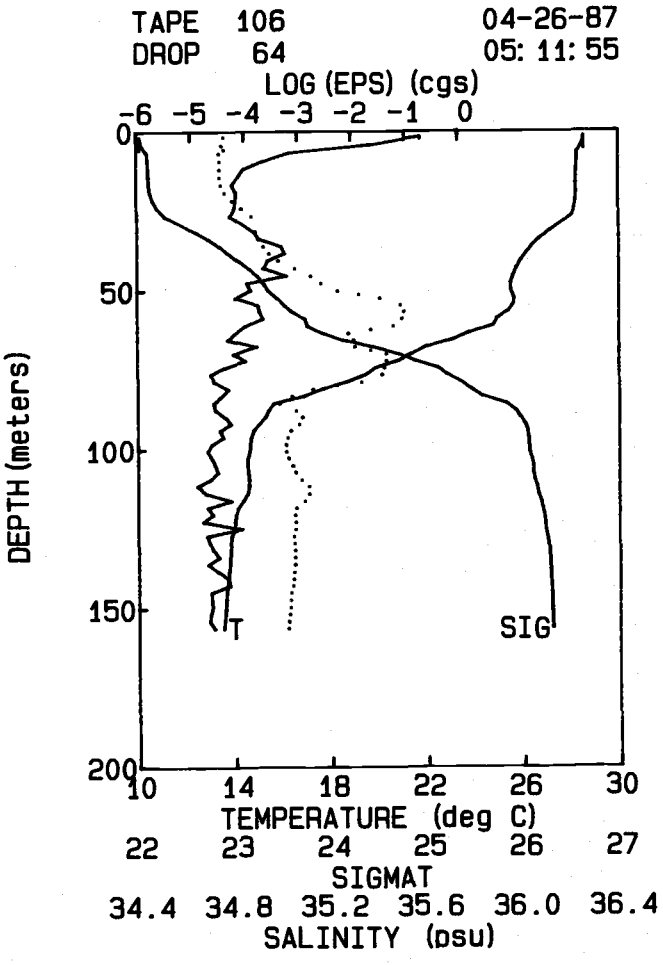

TAPE 106
DROP 55
04-26-87
04: 03: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

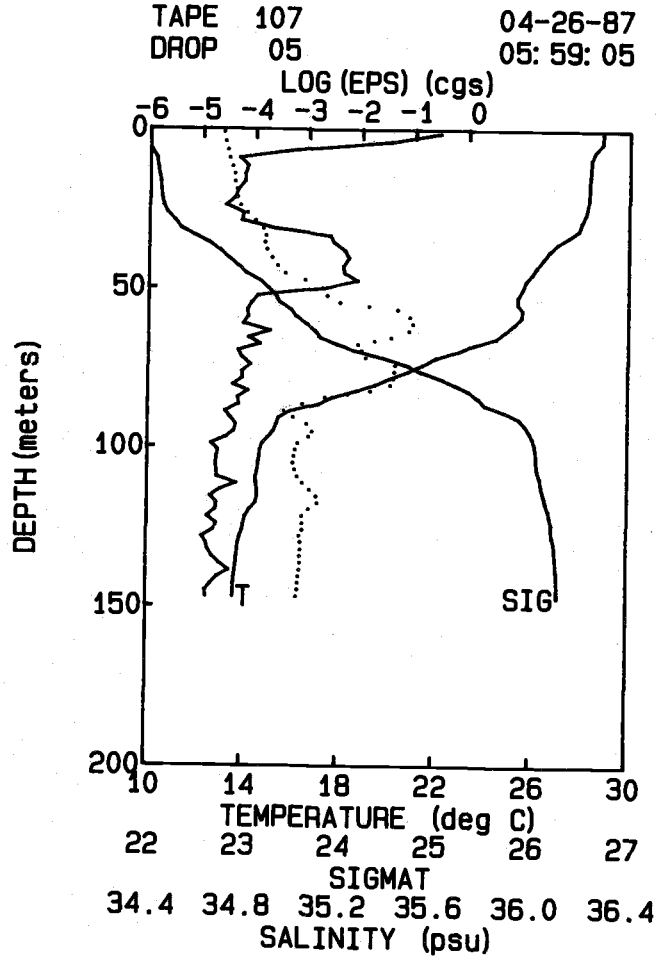

TAPE 106
DROP 56
04-26-87
04: 10: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

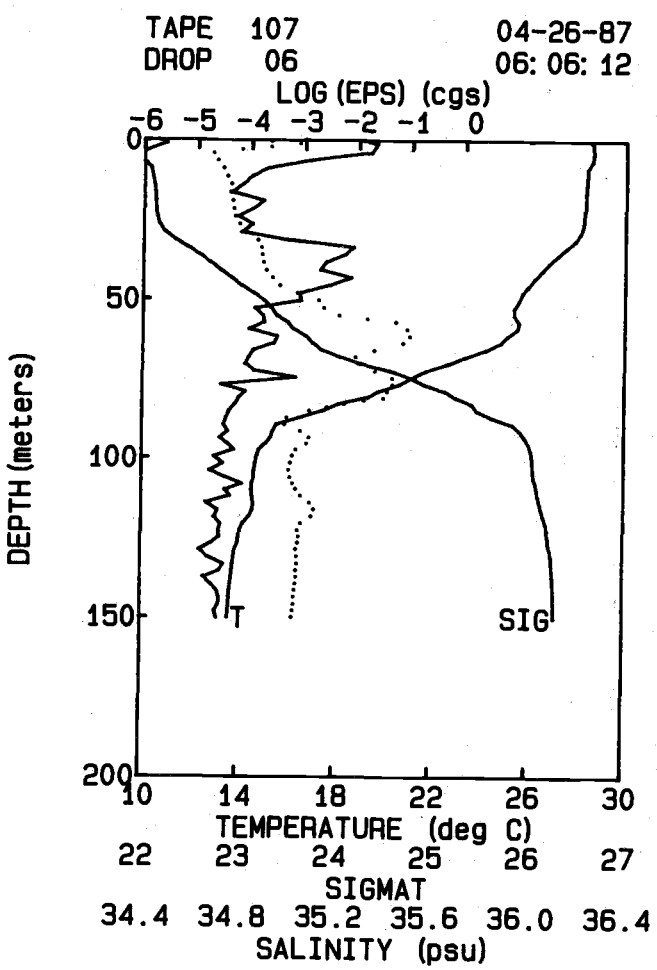

TAPE 106
DROP 61
04-26-87
04: 50: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
T
T
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

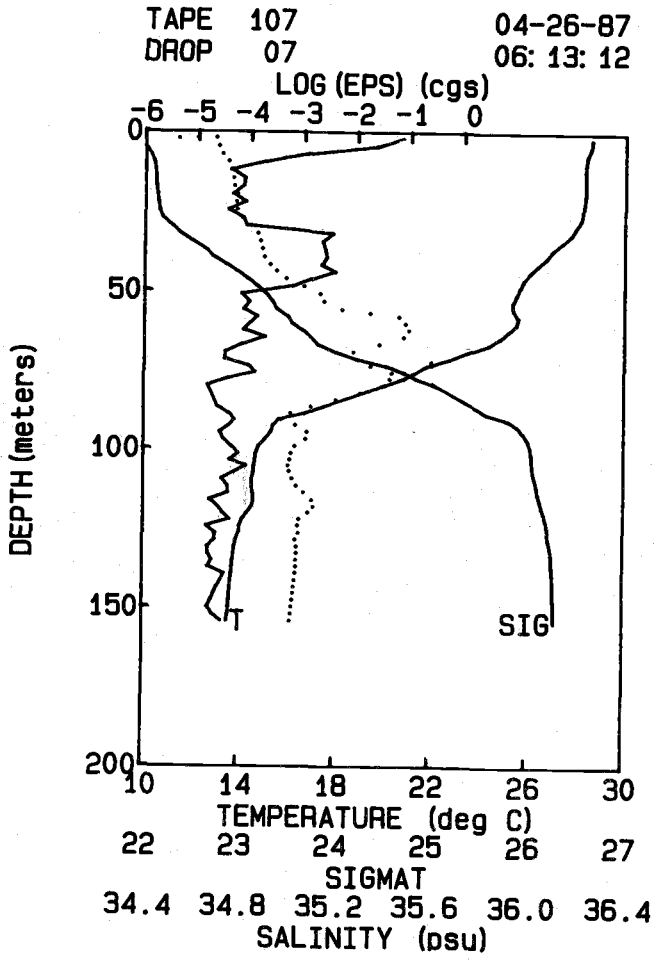

TAPE 106
DROP 62
04-26-87
04: 57: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
T
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

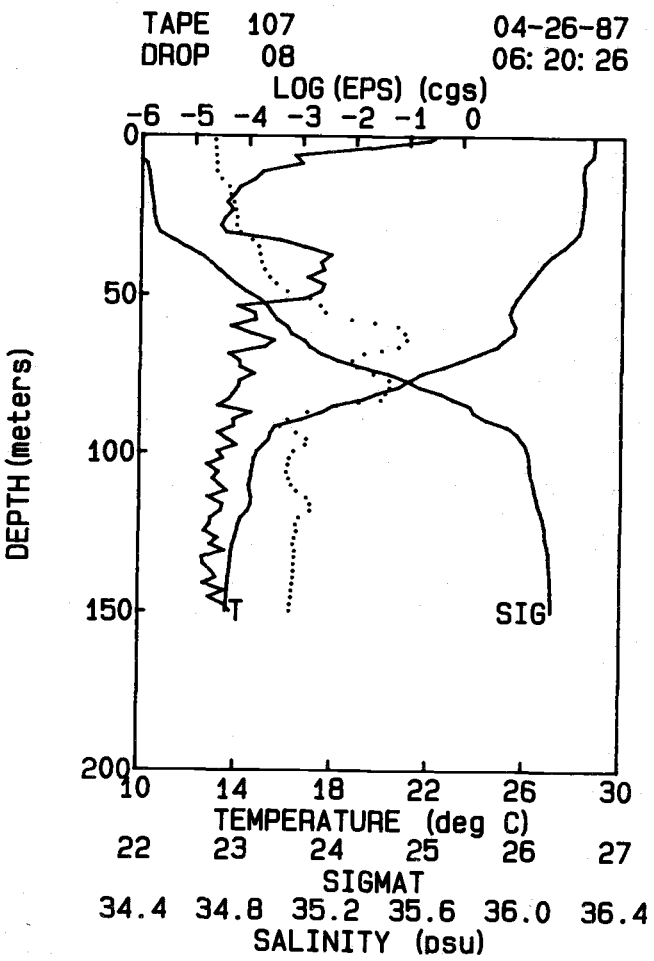

TAPE 106
DROP 63
04-26-87
05: 04: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
T
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

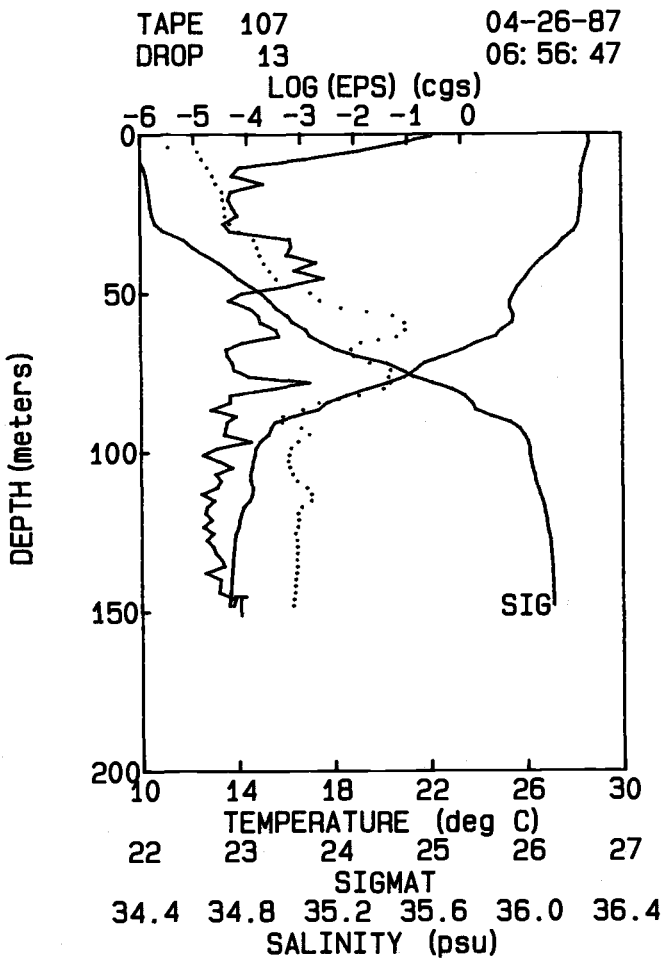

TAPE 106
DROP 64
04-26-87
05: 11: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
T
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

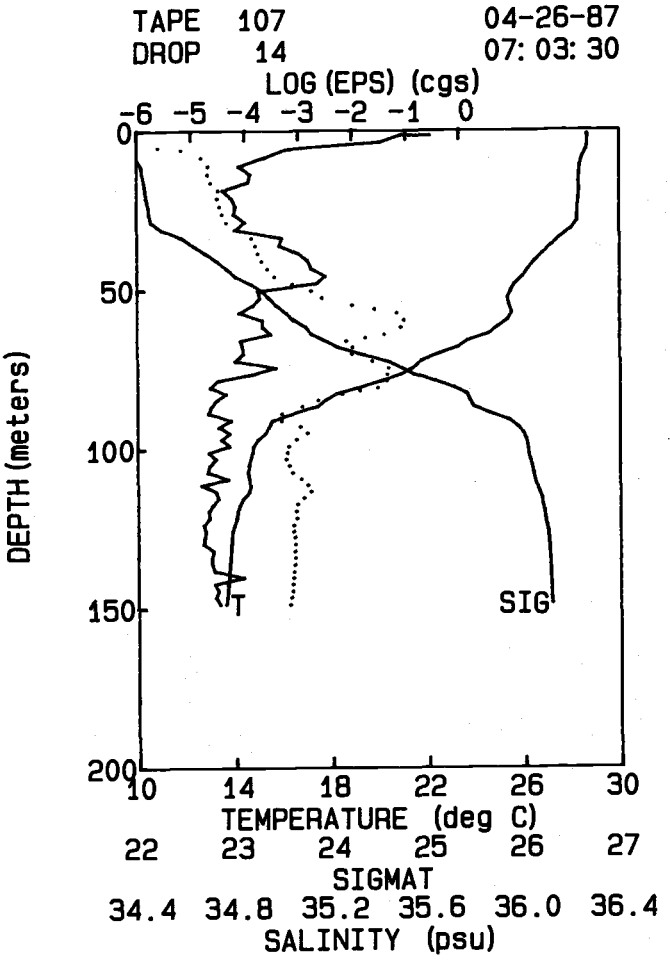

TAPE 107
DROP 05
04-26-87
05: 59: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

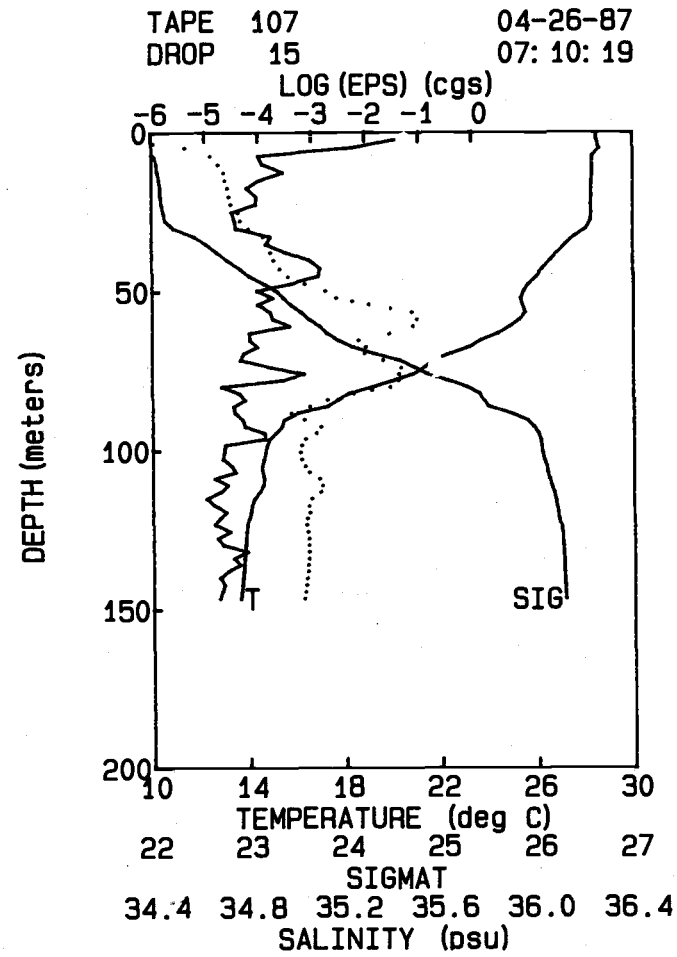

TAPE 107
DROP 06
04-26-87
06: 06: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

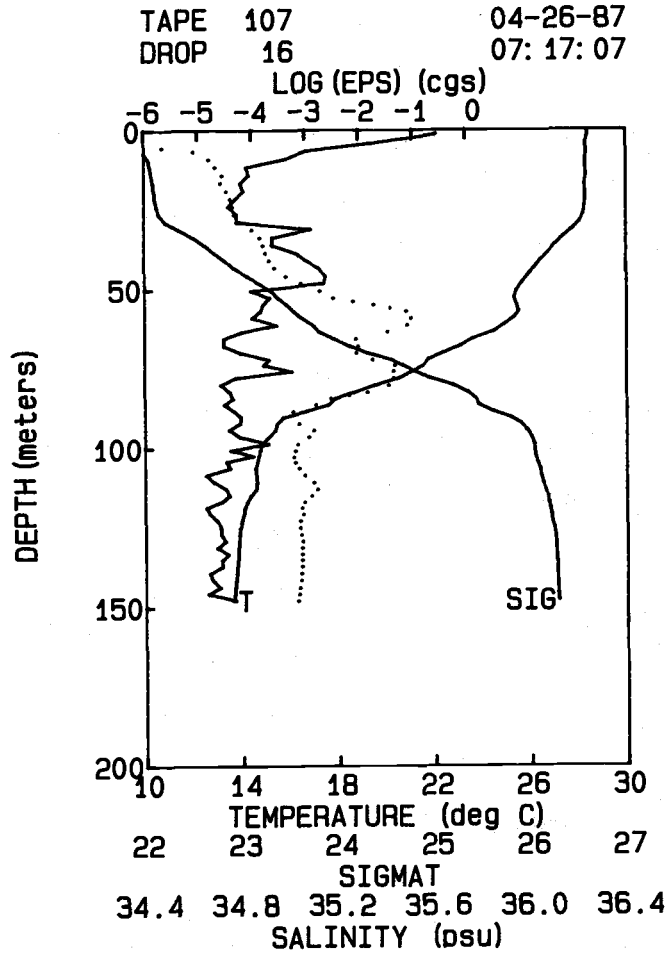

TAPE 107
DROP 07
04-26-87
06: 13: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

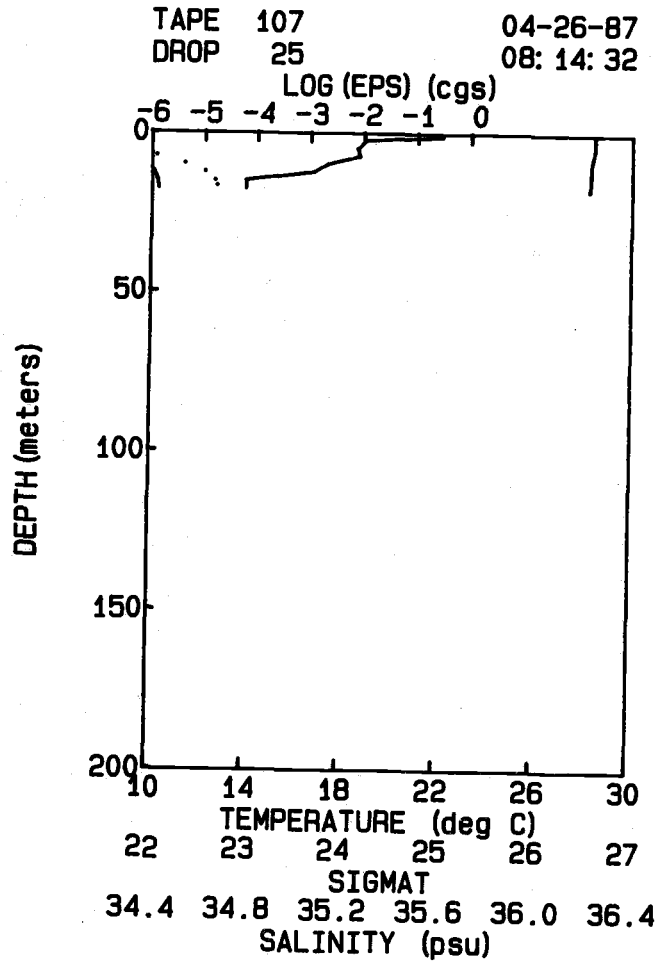

TAPE 107
DROP 08
04-26-87
06: 20: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

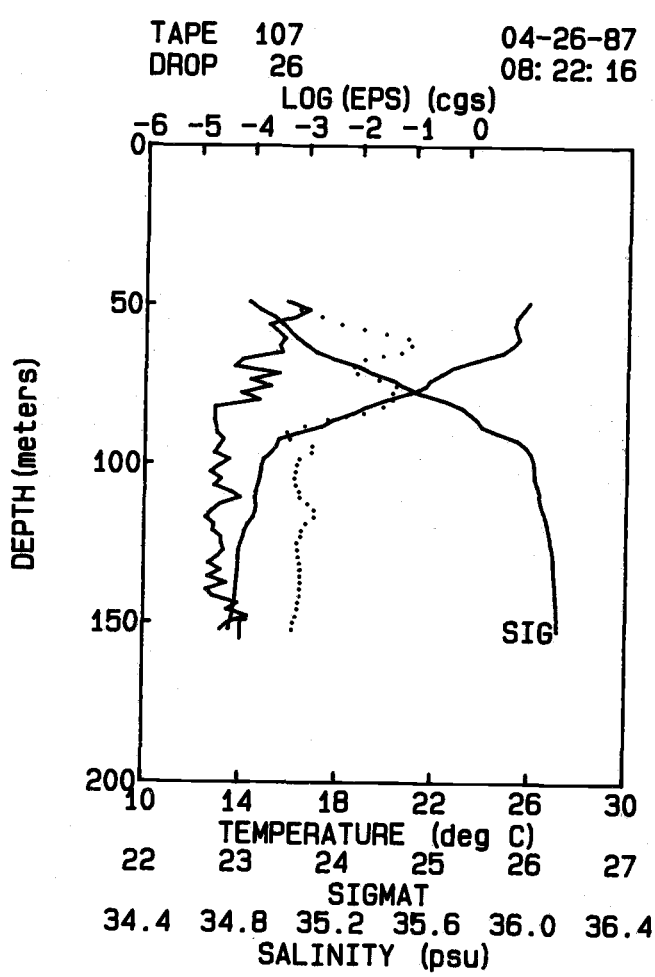

TAPE 107
DROP 13
04-26-87
06: 56: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

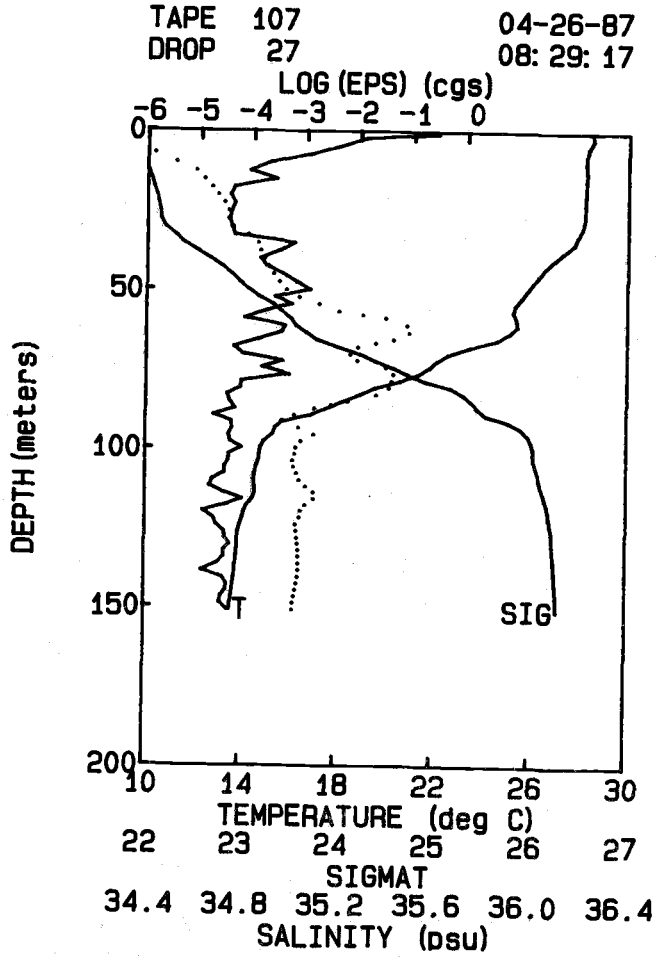

TAPE 107
DROP 14
04-26-87
07: 03: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

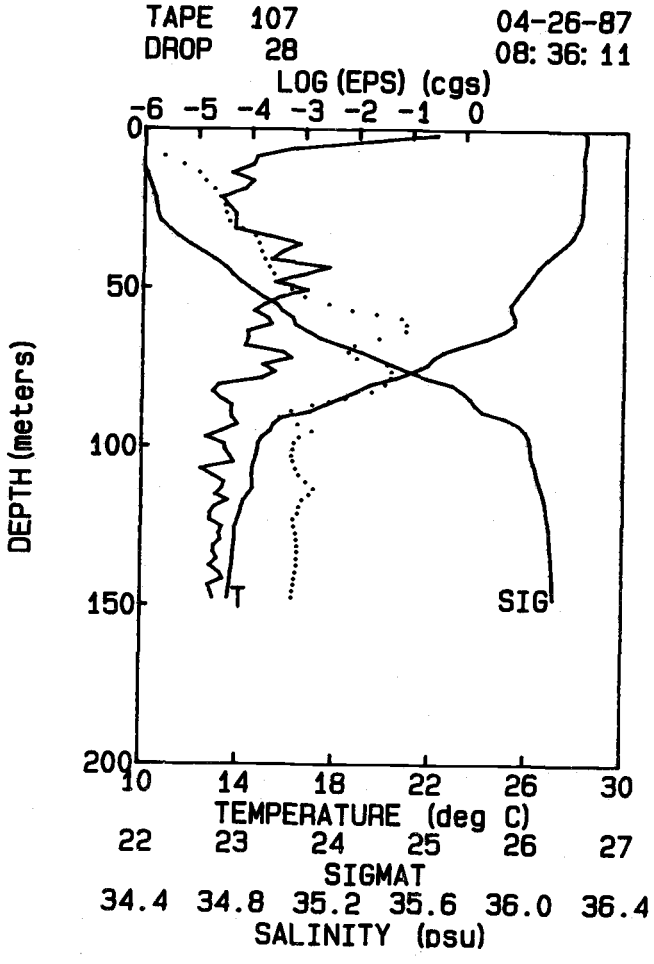

TAPE 107
DROP 15
04-26-87
07: 10: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

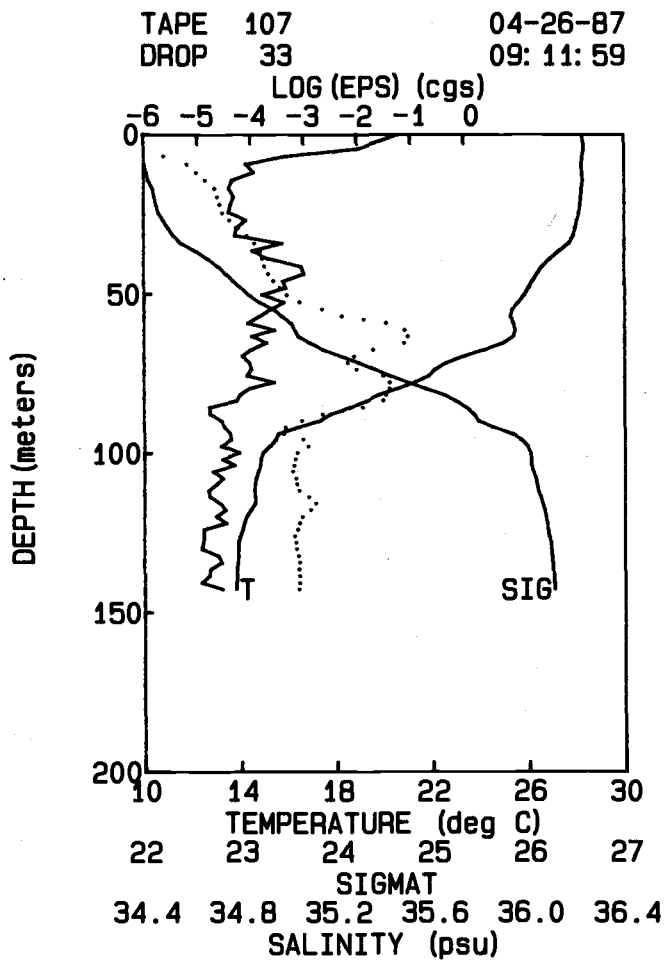

TAPE 107
DROP 16
04-26-87
07: 17: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

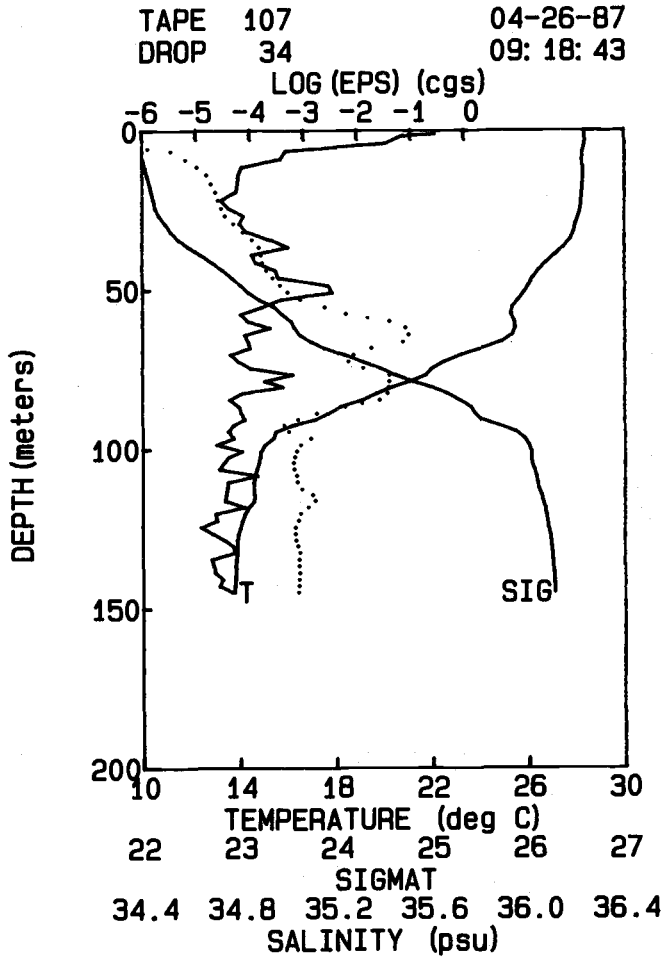

TAPE 107
DROP 25
04-26-87
08: 14: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

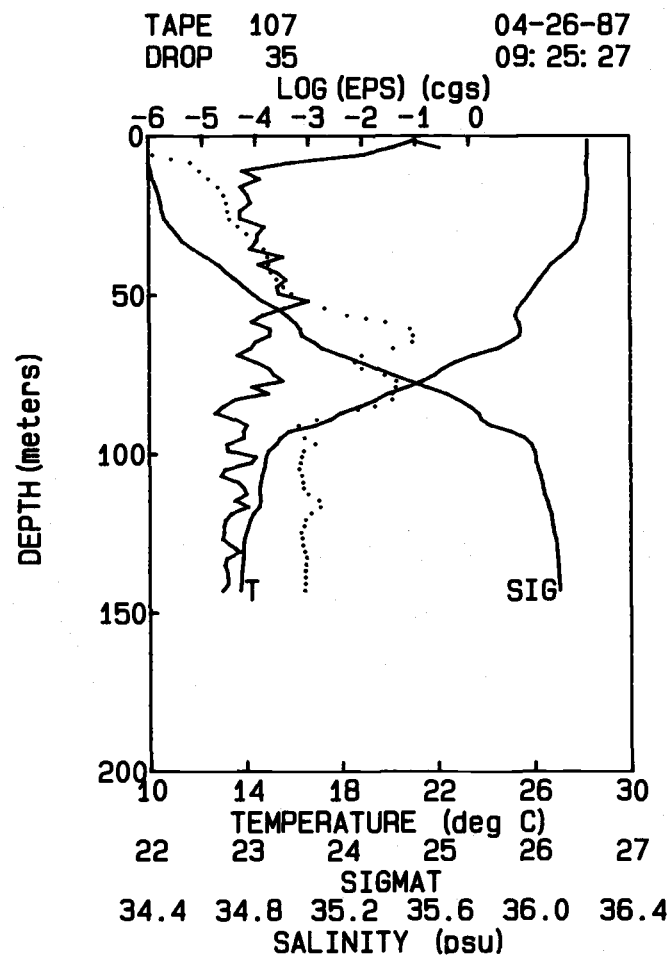

TAPE 107
DROP 26
04-26-87
08: 22: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

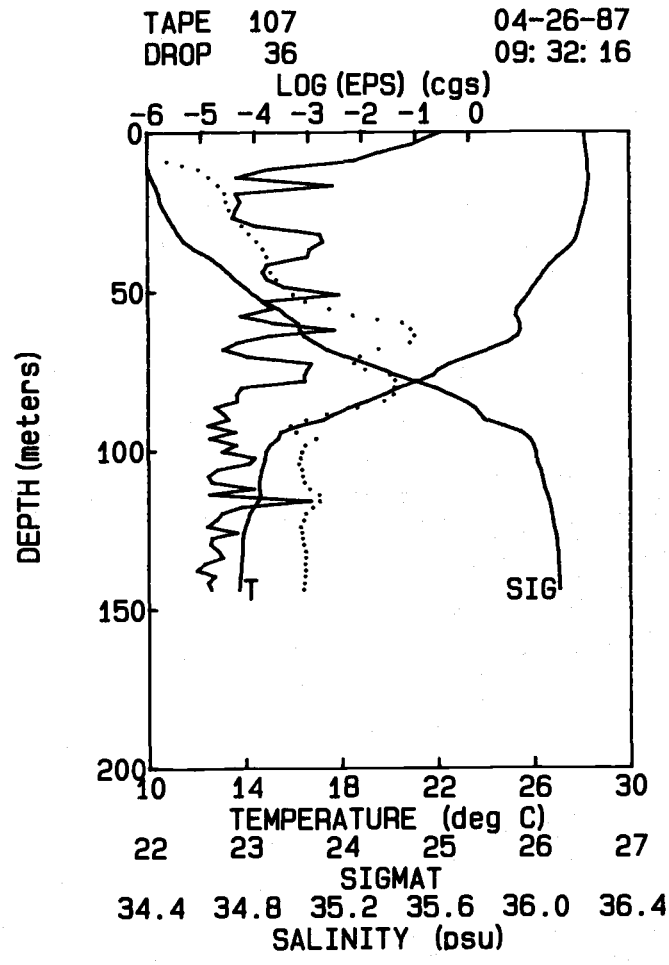

TAPE 107
DROP 27
04-26-87
08: 29: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

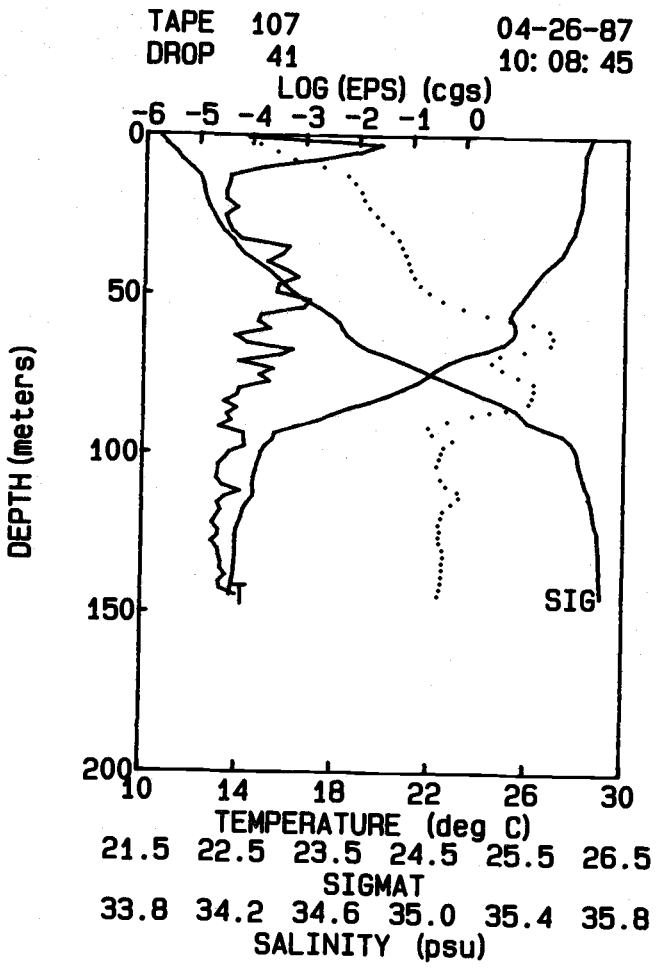

TAPE 107
DROP 28
04-26-87
08: 36: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

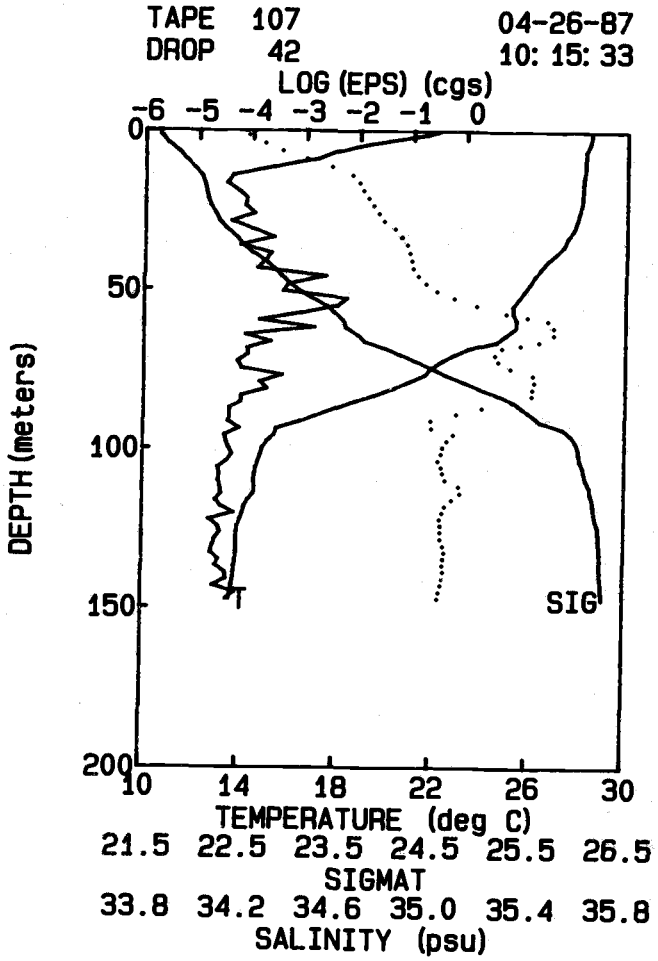

TAPE 107
DROP 33
04-26-87
09: 11: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

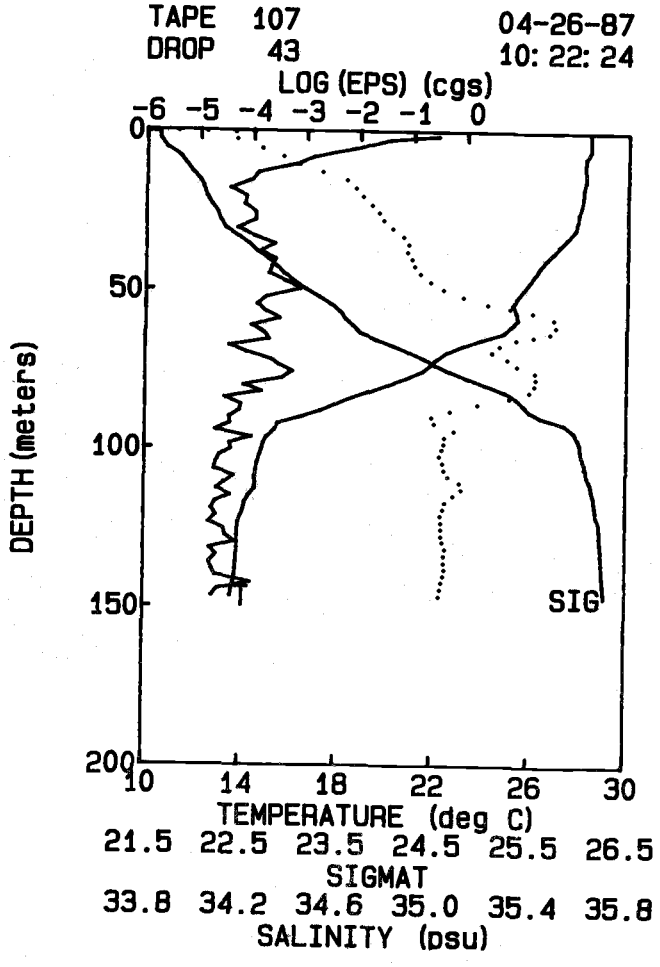

TAPE 107
DROP 34
04-26-87
09: 18: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

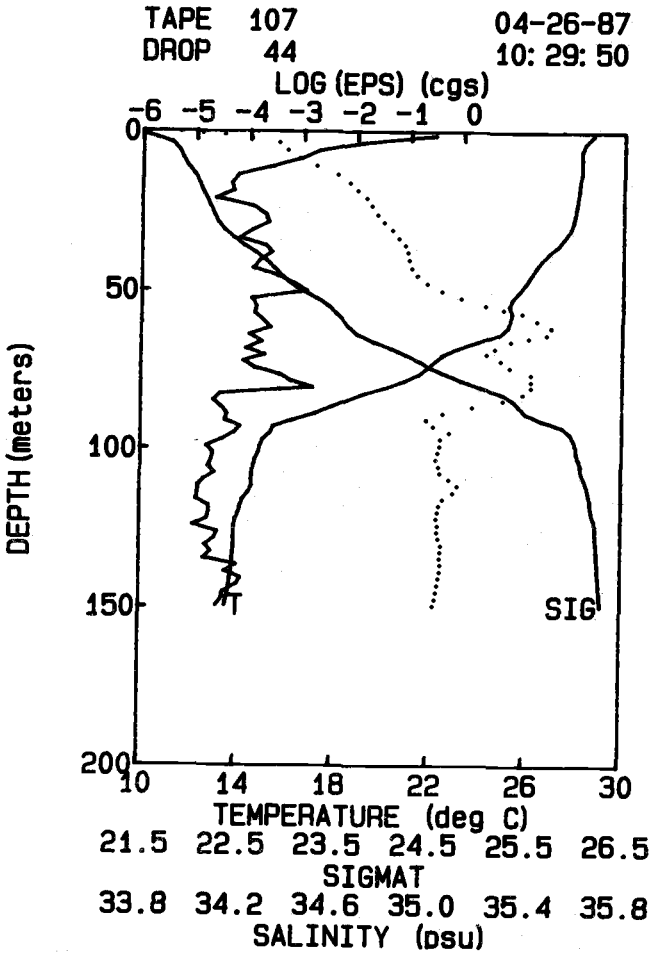

TAPE 107
DROP 35
04-26-87
09: 25: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

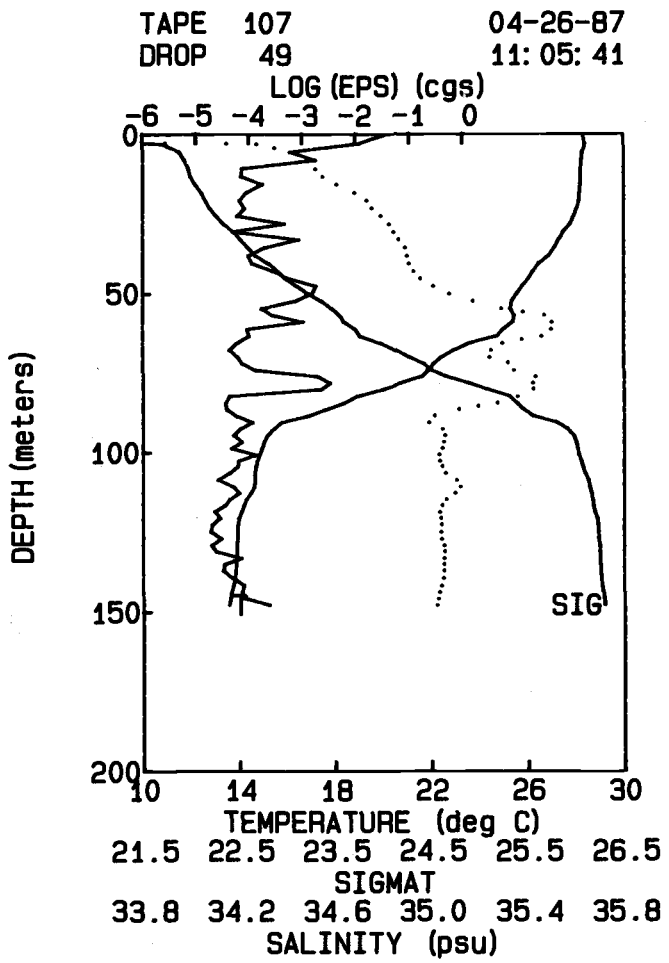

TAPE 107
DROP 36
04-26-87
09: 32: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
22 23 24 25 26 27
SIGMAT
34.4 34.8 35.2 35.6 36.0 36.4
SALINITY (psu)

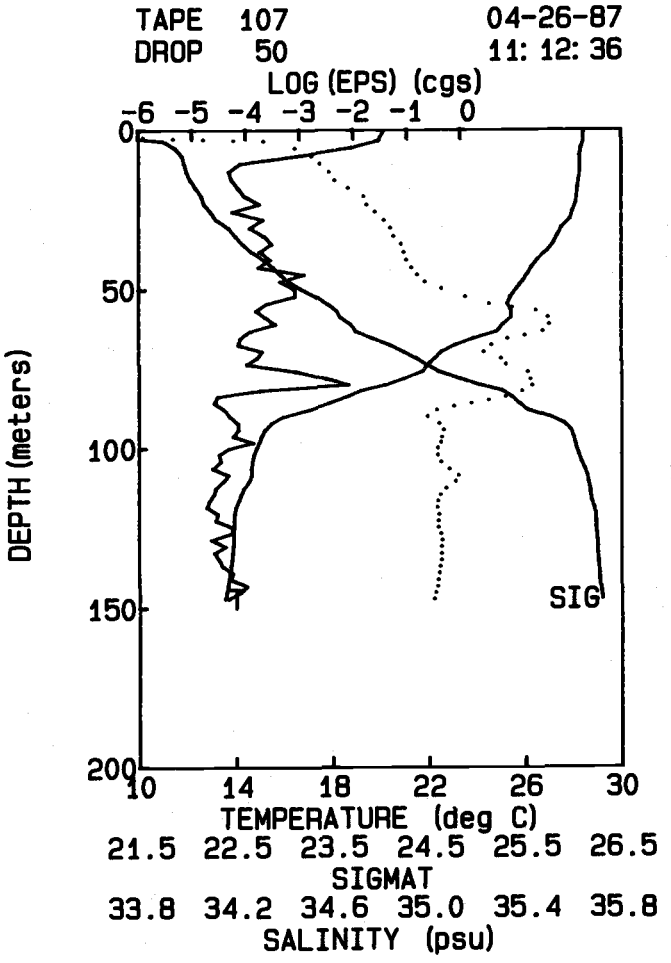

TAPE 107
DROP 41
04-26-87
10: 08: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

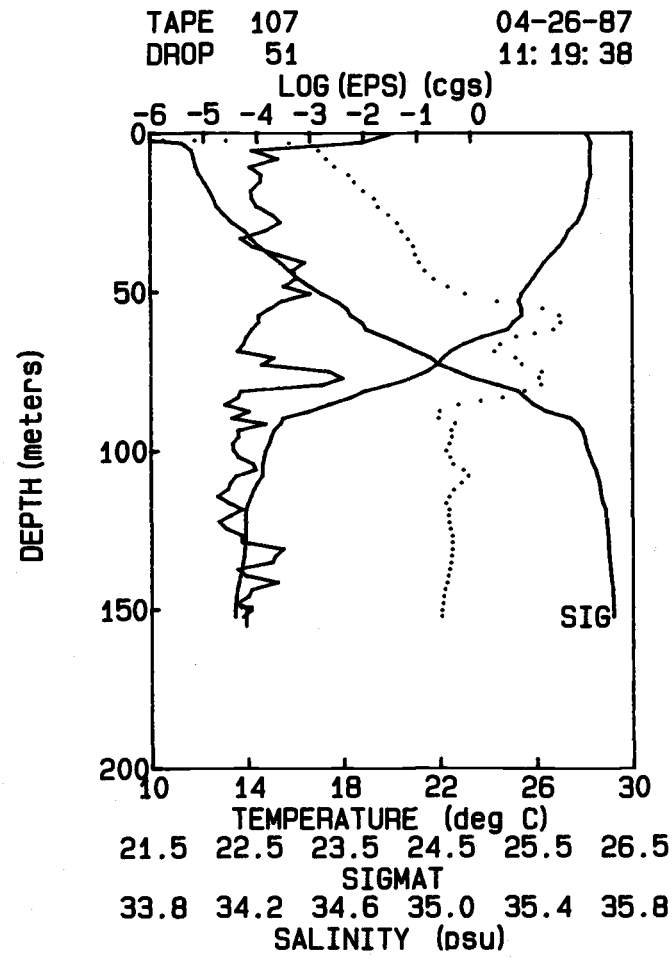

TAPE 107
DROP 42
04-26-87
10: 15: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

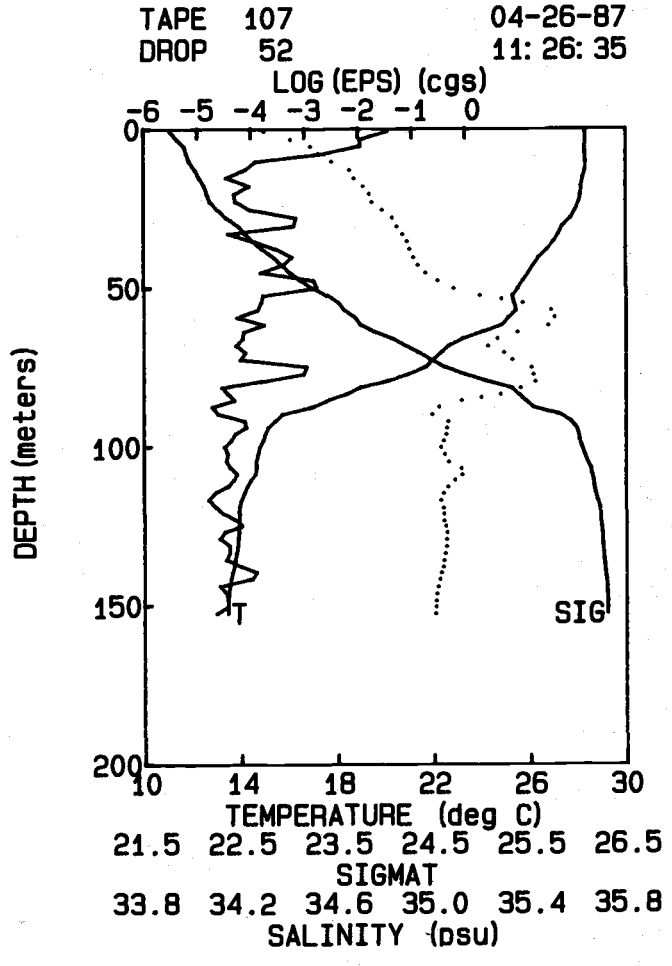

TAPE 107
DROP 43
04-26-87
10: 22: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

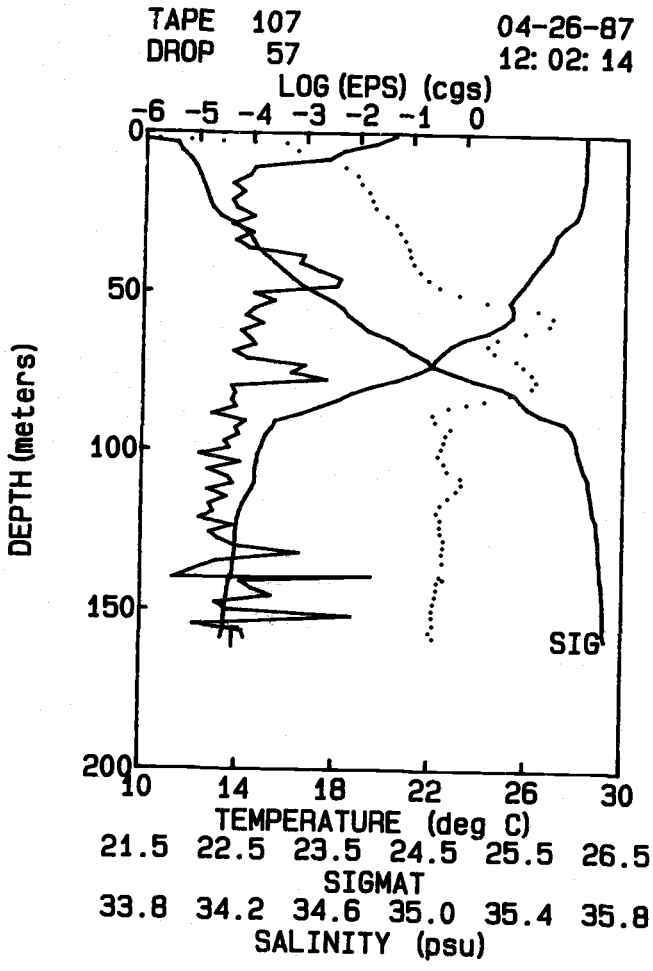

TAPE 107
DROP 44
04-26-87
10: 29: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

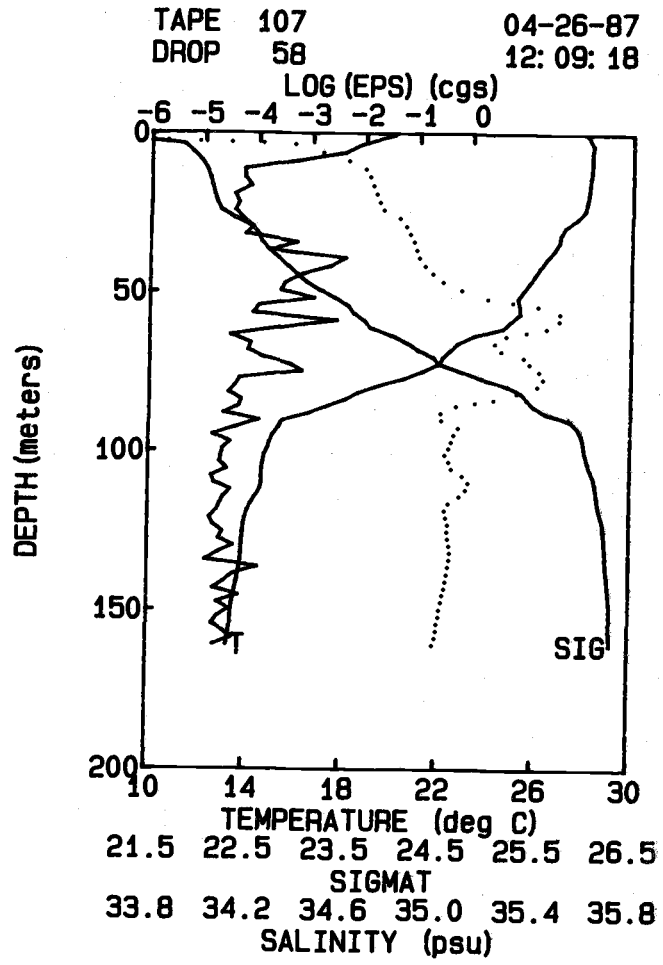

TAPE 107
DROP 49
04-26-87
11: 05: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

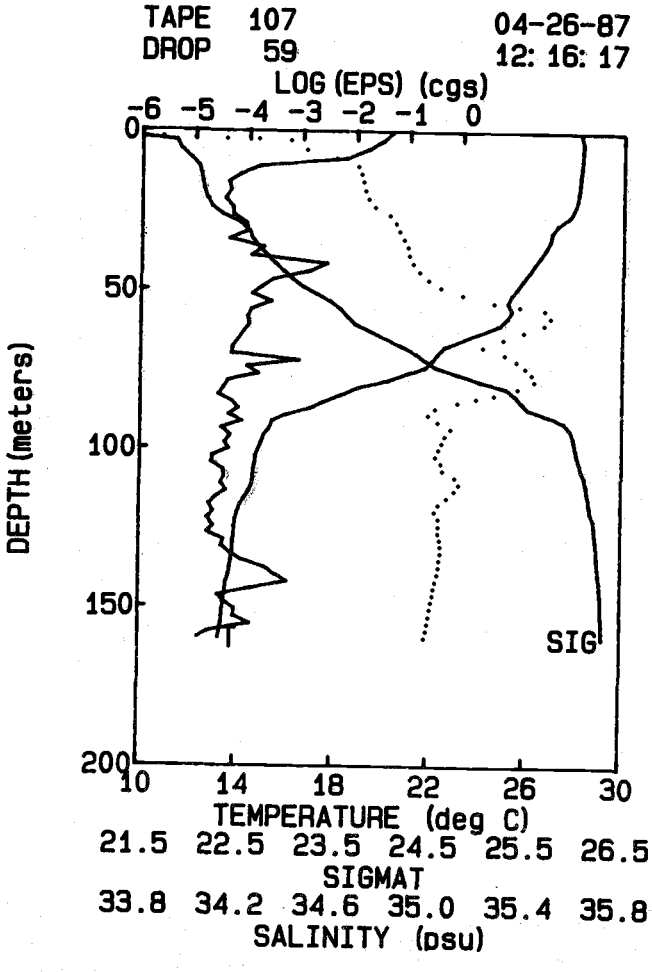

TAPE 107
DROP 50
04-26-87
11: 12: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

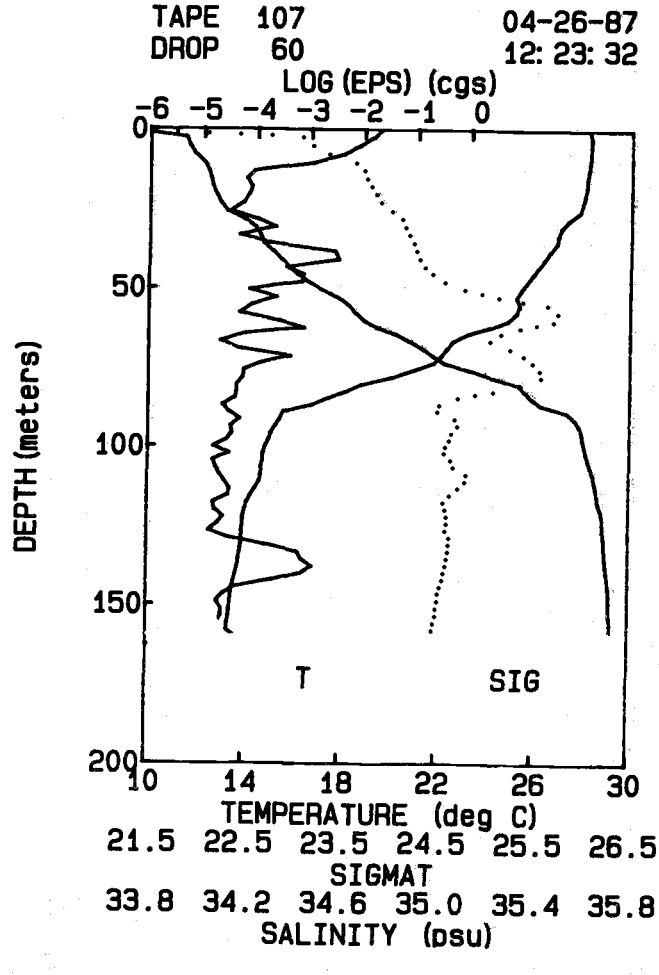

TAPE 107
DROP 51
04-26-87
11: 19: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

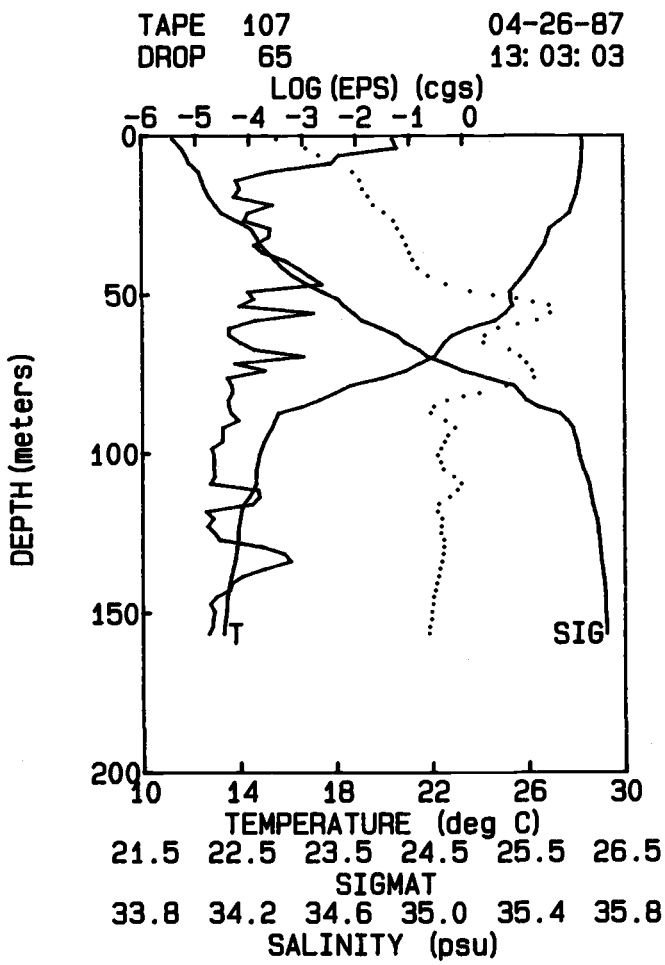

TAPE 107
DROP 52
04-26-87
11: 26: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

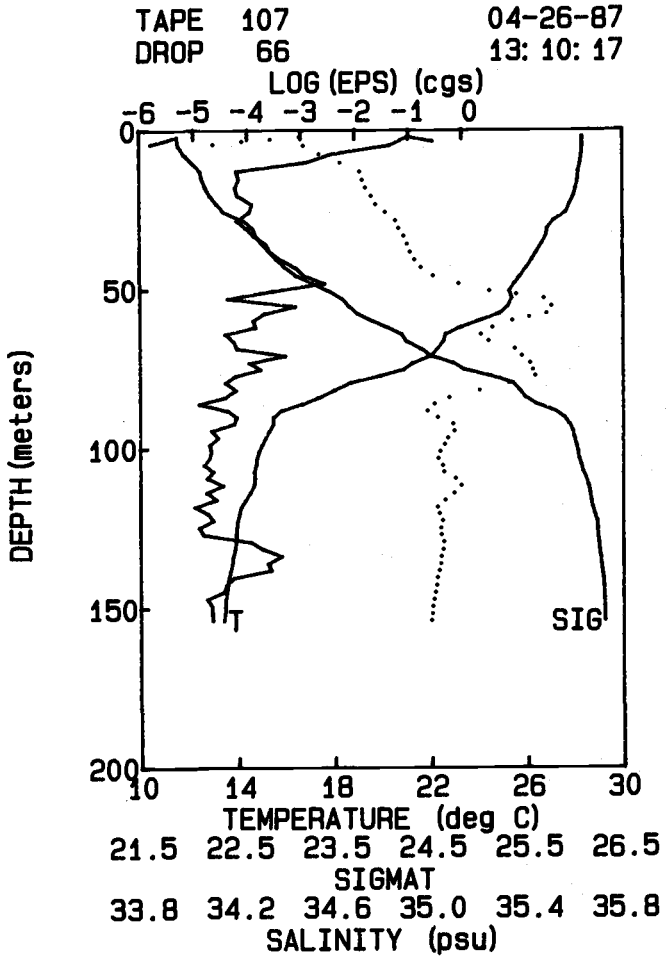

TAPE 107
DROP 57
04-26-87
12: 02: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

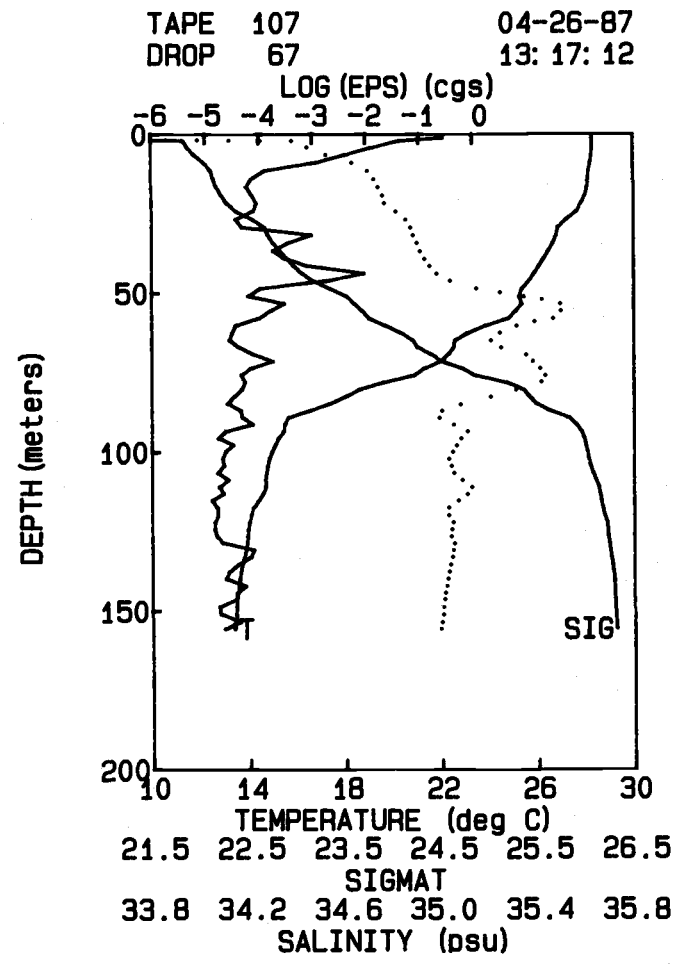

TAPE 107
DROP 58
04-26-87
12: 09: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

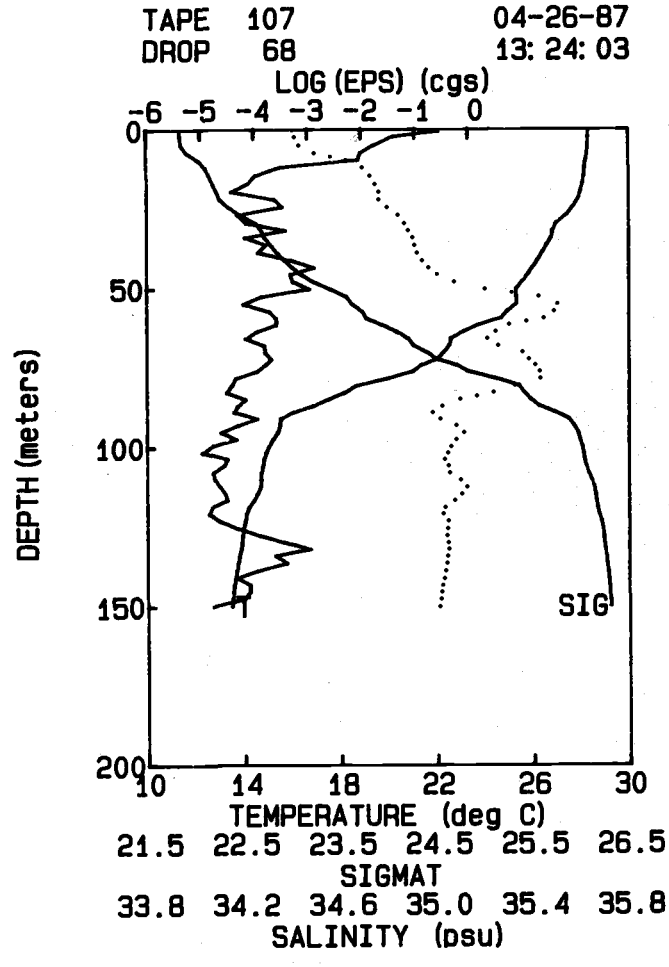

TAPE 107
DROP 59
04-26-87
12: 16: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

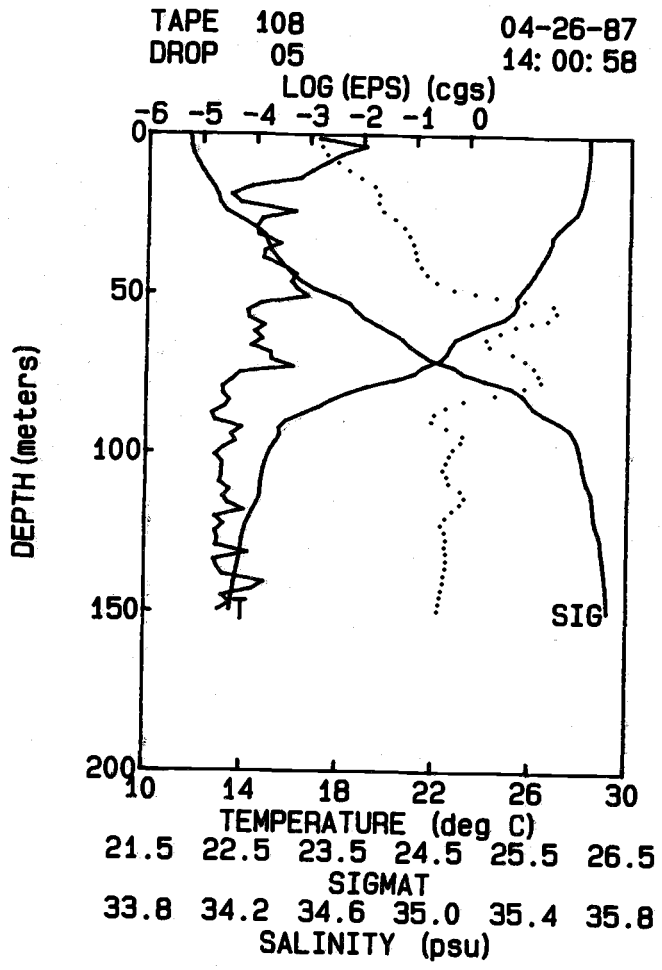

TAPE 107
DROP 60
04-26-87
12: 23: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

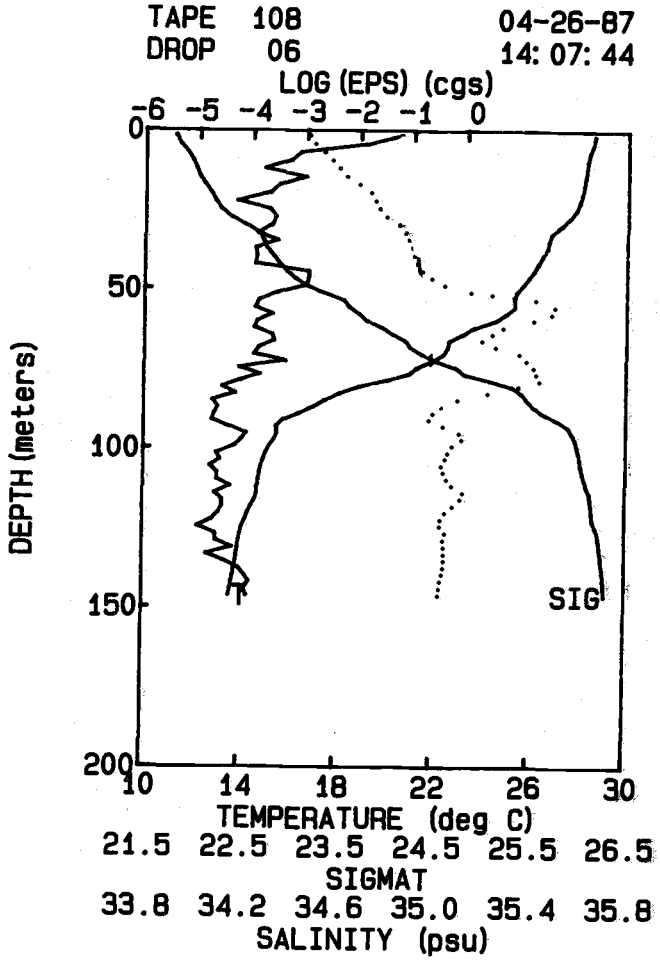

TAPE 107
DROP 65
04-26-87
13: 03: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

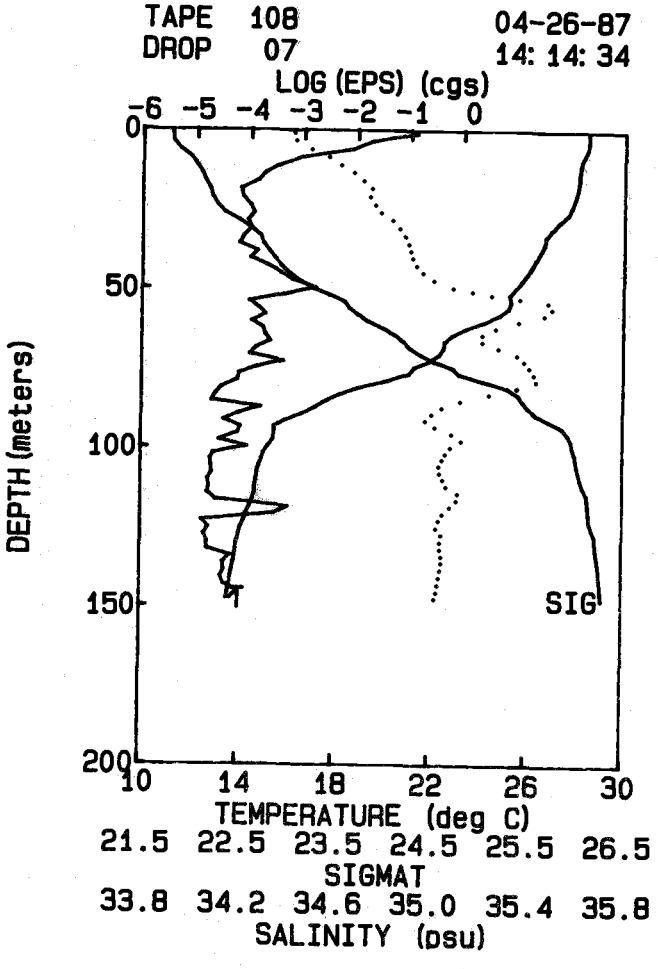

TAPE 107
DROP 66
04-26-87
13: 10: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

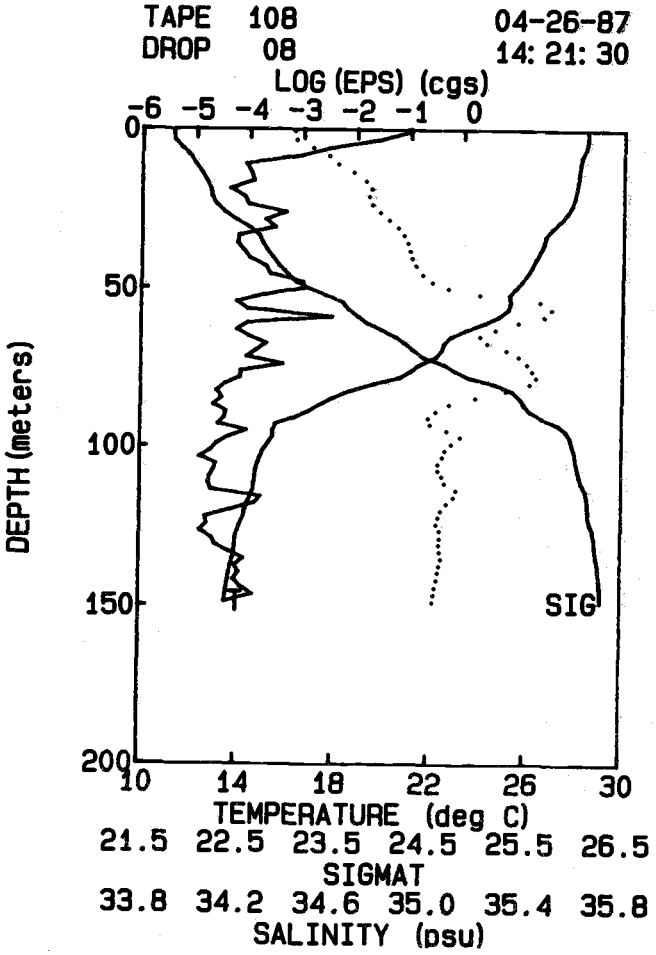

TAPE 107
DROP 67
04-26-87
13: 17: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

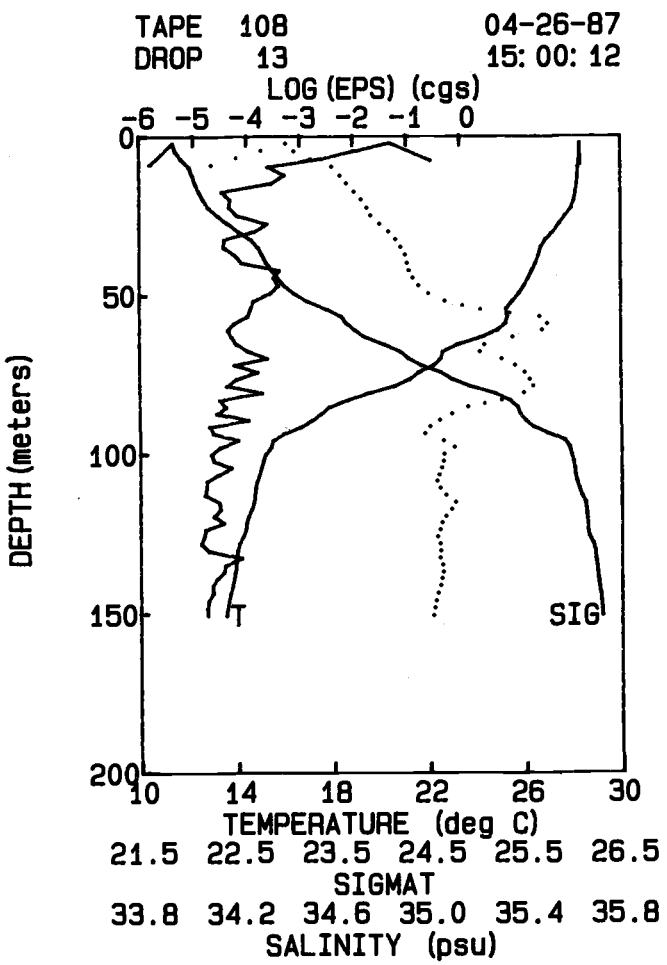

TAPE 107
DROP 68
04-26-87
13: 24: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

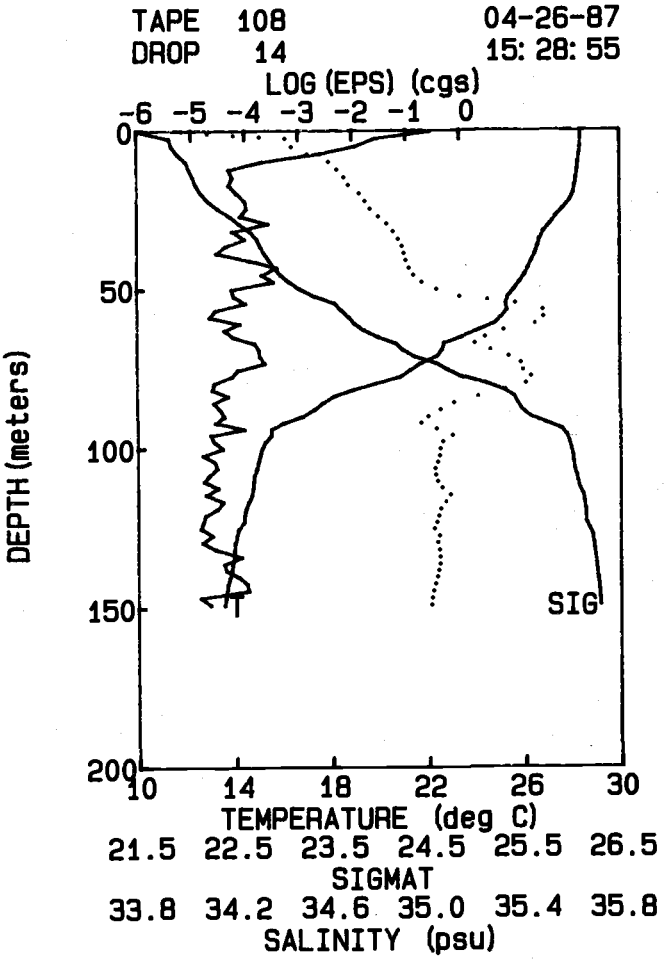

TAPE 108
DROP 05
04-26-87
14: 00: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

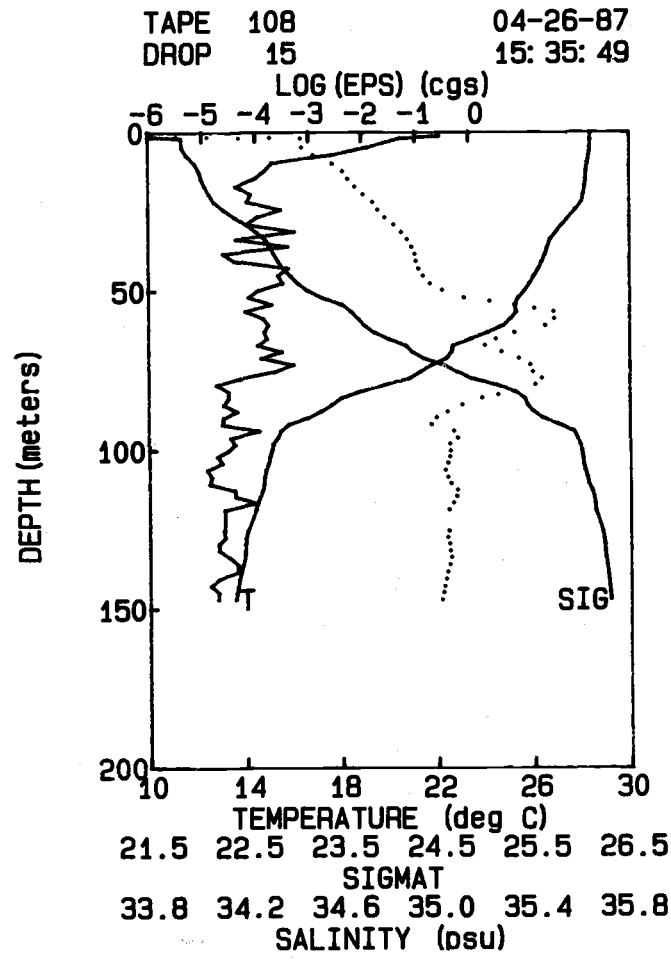

TAPE 108
DROP 06
04-26-87
14: 07: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

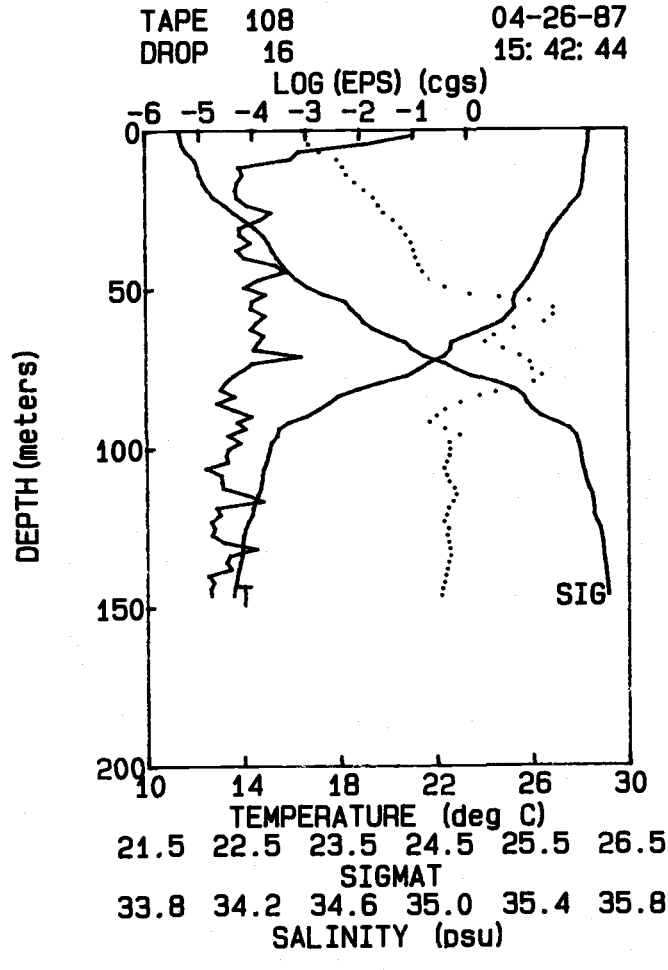

TAPE 108
DROP 07
04-26-87
14: 14: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

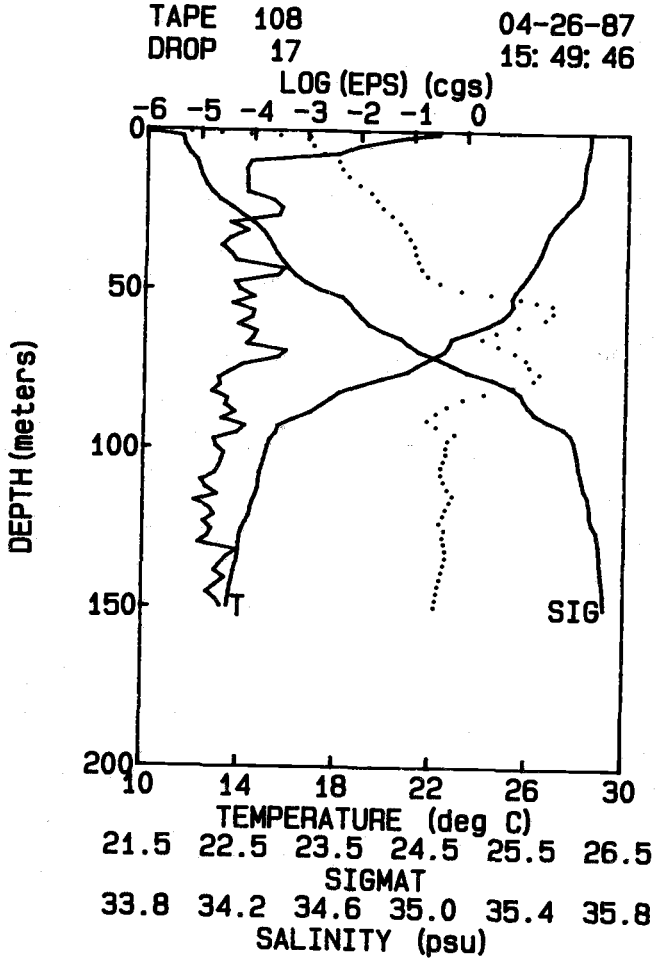

TAPE 108
DROP 08
04-26-87
14: 21: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

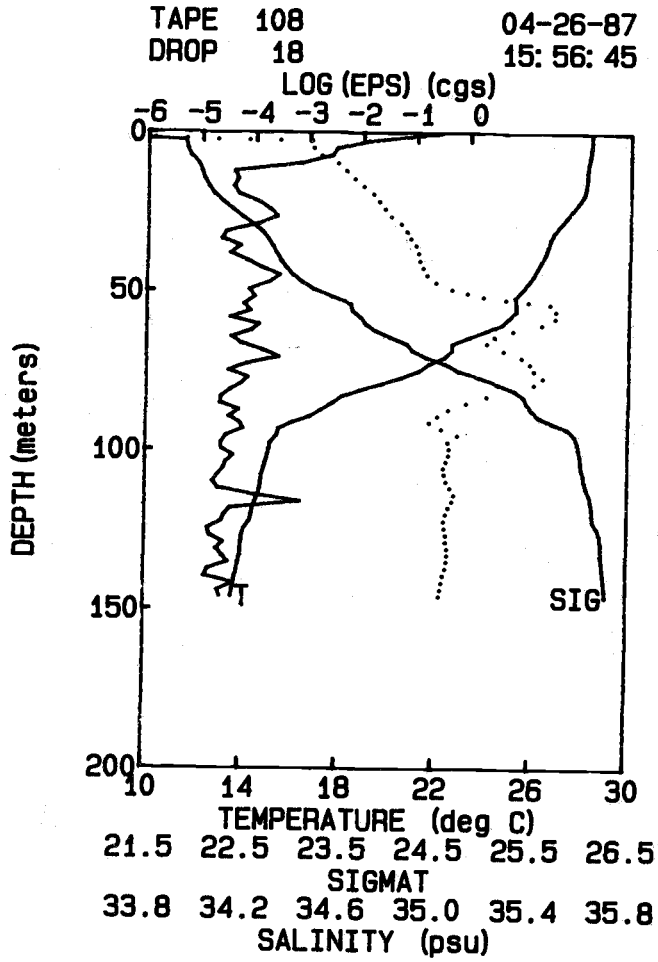

TAPE 108
DROP 13
04-26-87
15: 00: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

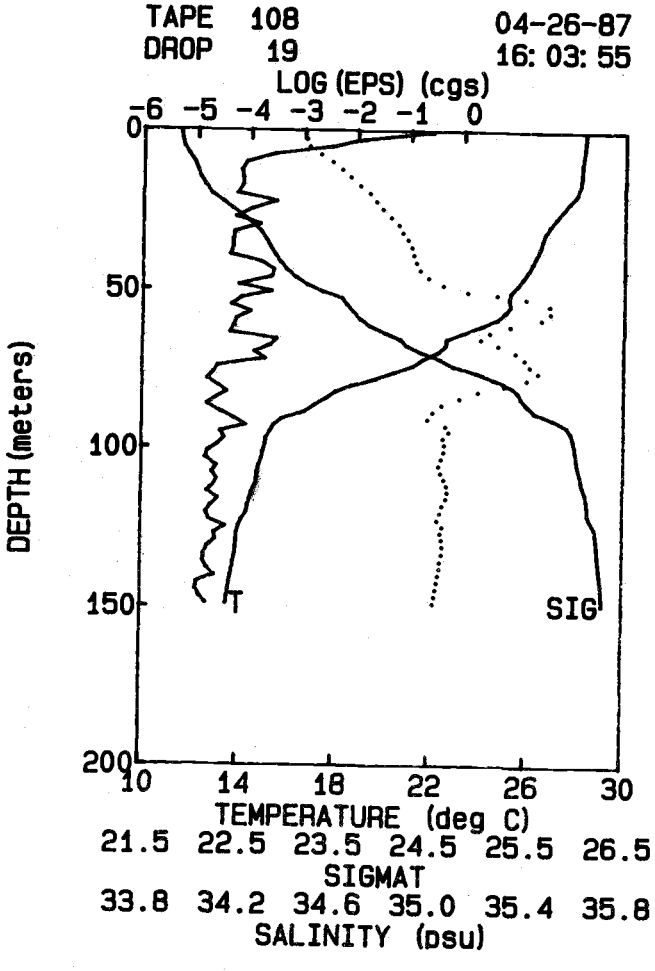

TAPE 108
DROP 14
04-26-87
15: 28: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

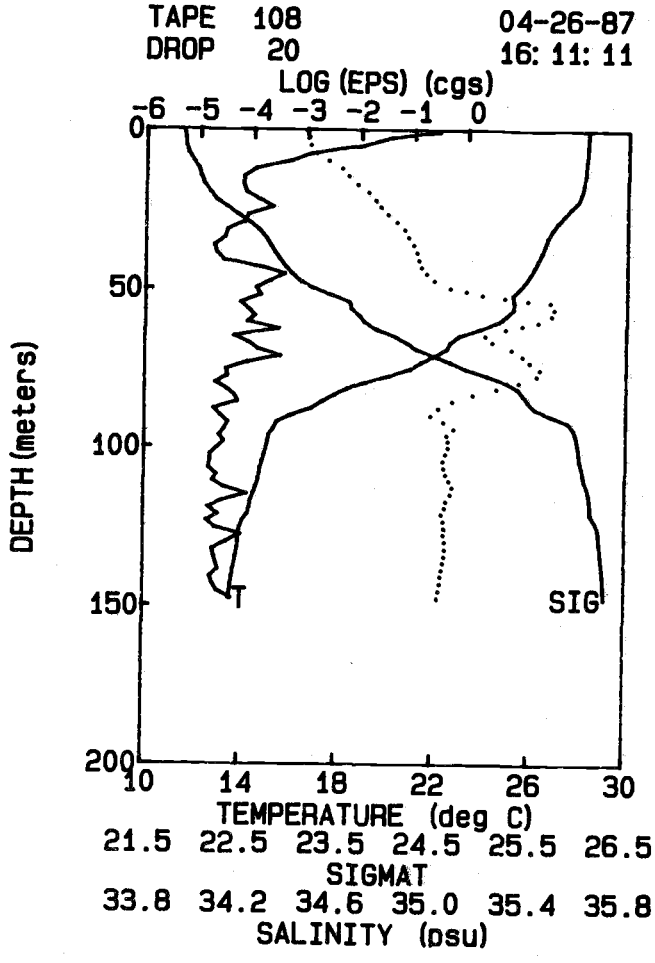

TAPE 108
DROP 15
04-26-87
15: 35: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

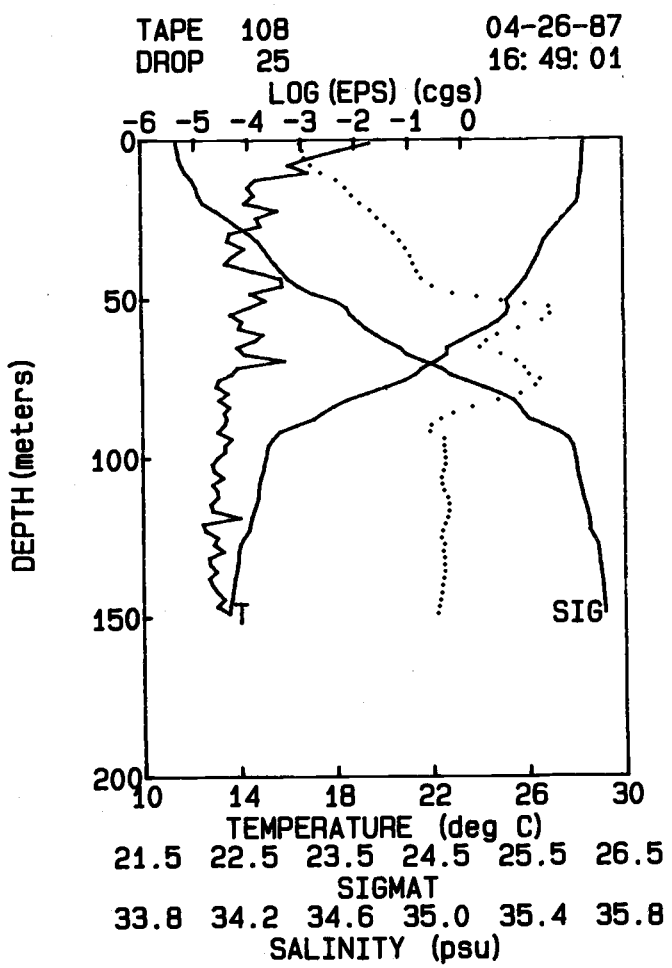

TAPE 108
DROP 16
04-26-87
15: 42: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

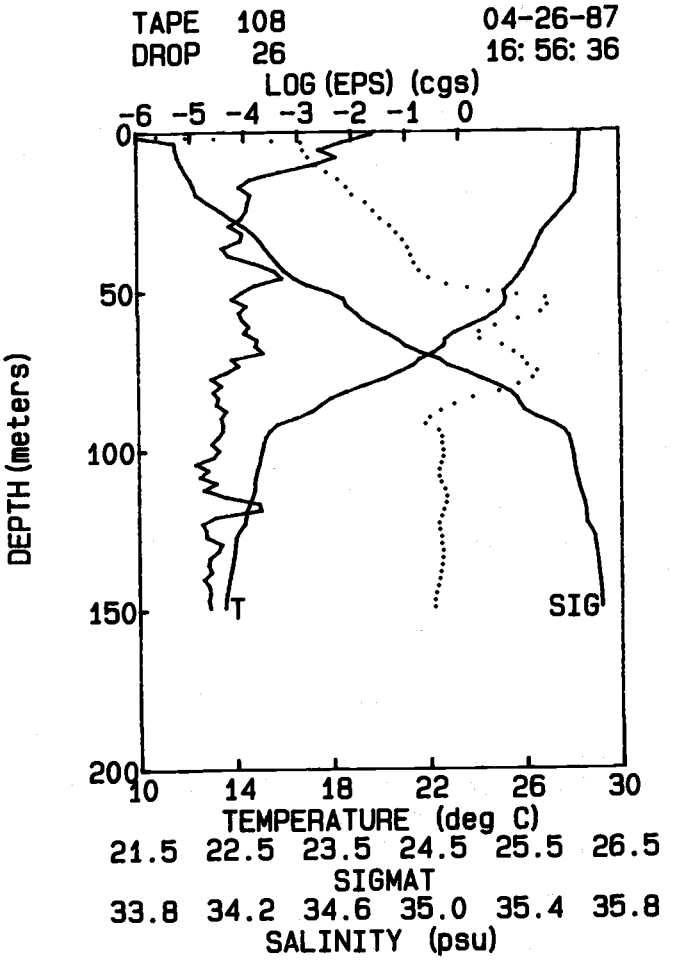

TAPE 108
DROP 17
04-26-87
15: 49: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

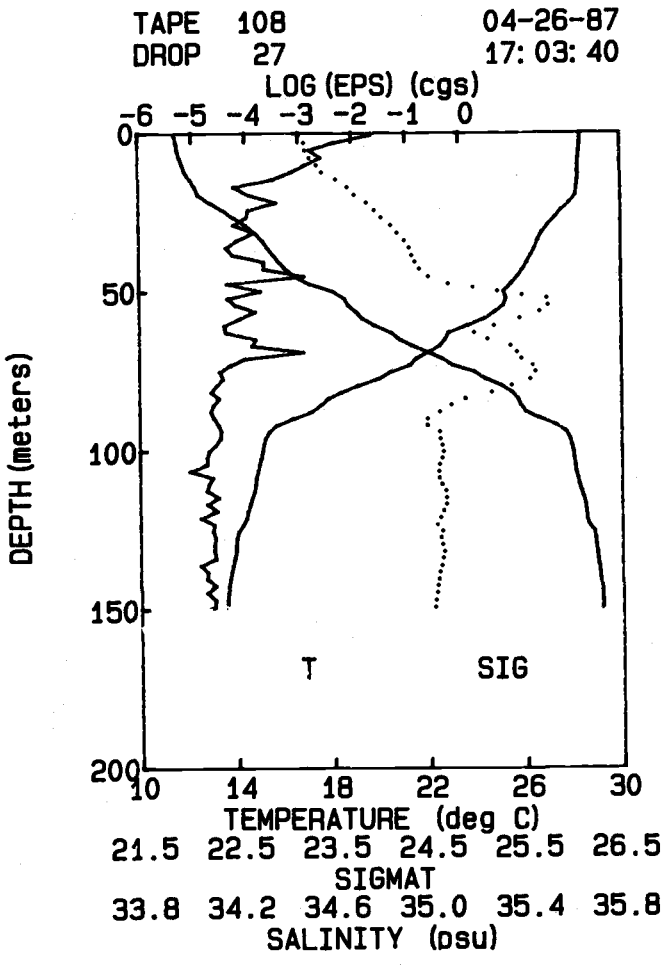

TAPE 108
DROP 18
04-26-87
15: 56: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

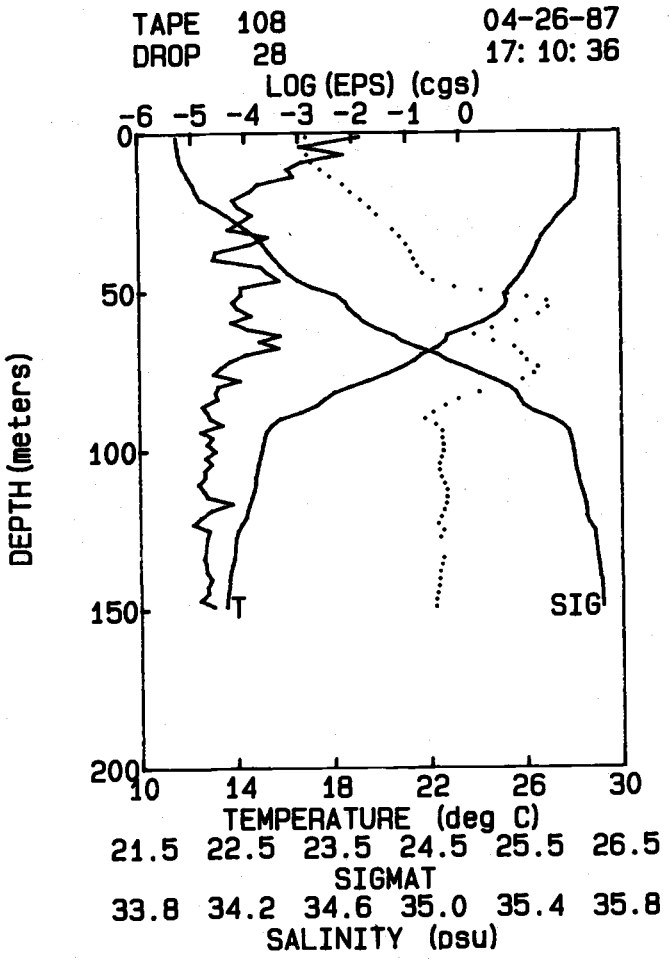

TAPE 108
DROP 19
04-26-87
16: 03: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

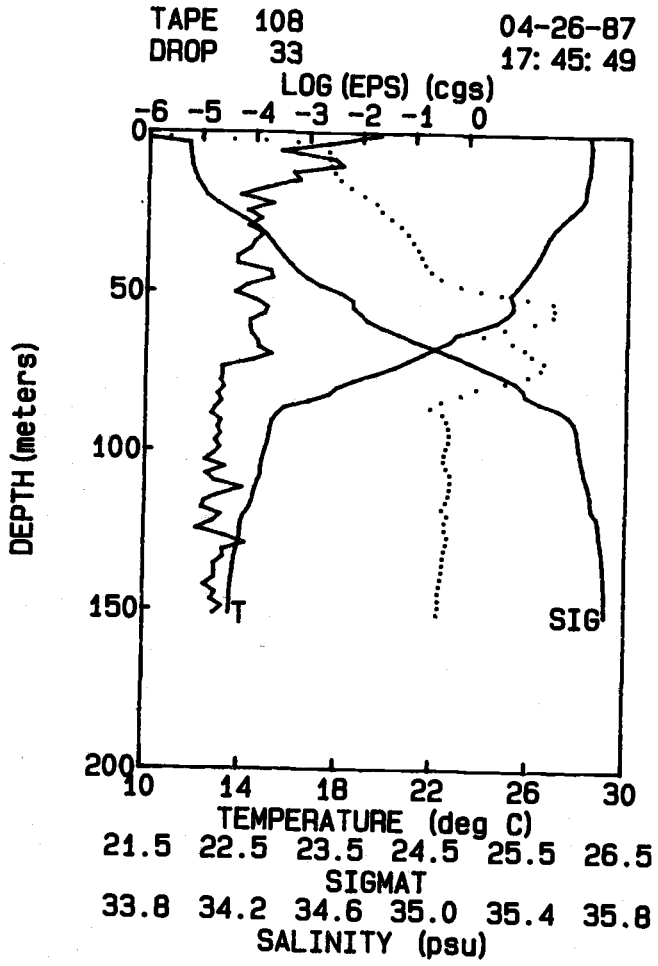

TAPE 108
DROP 20
04-26-87
16: 11: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

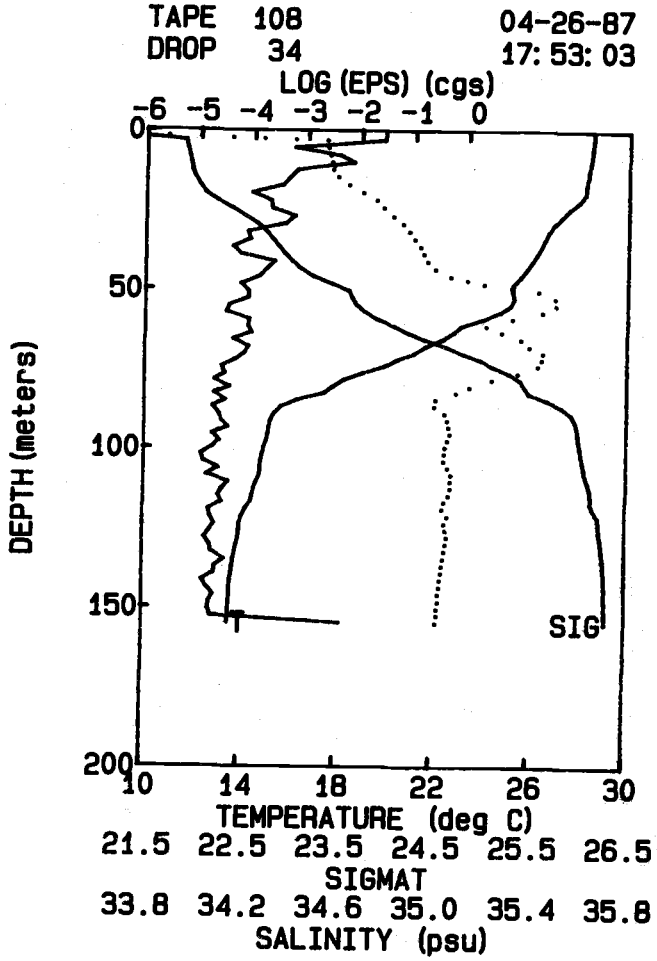

TAPE 108
DROP 25
04-26-87
16: 49: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

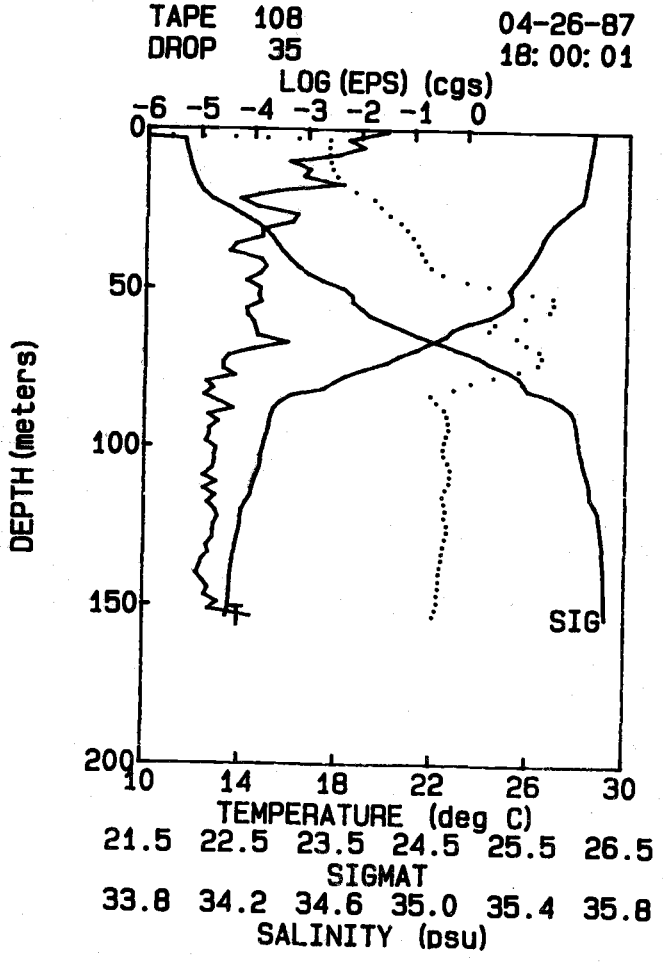

TAPE 108
DROP 26
04-26-87
16: 56: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

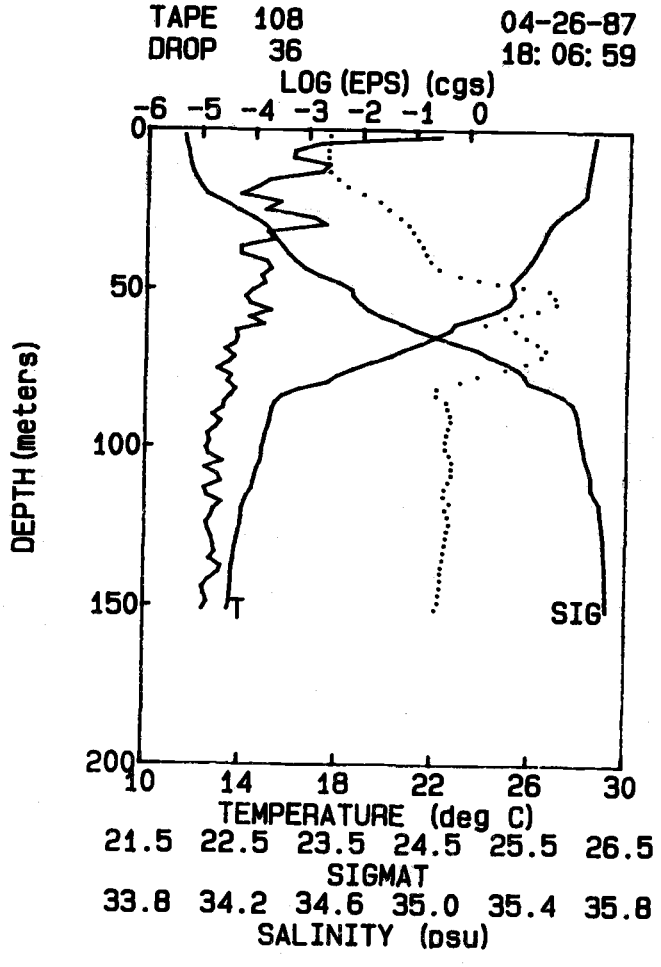

TAPE 108
DROP 27
04-26-87
17: 03: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

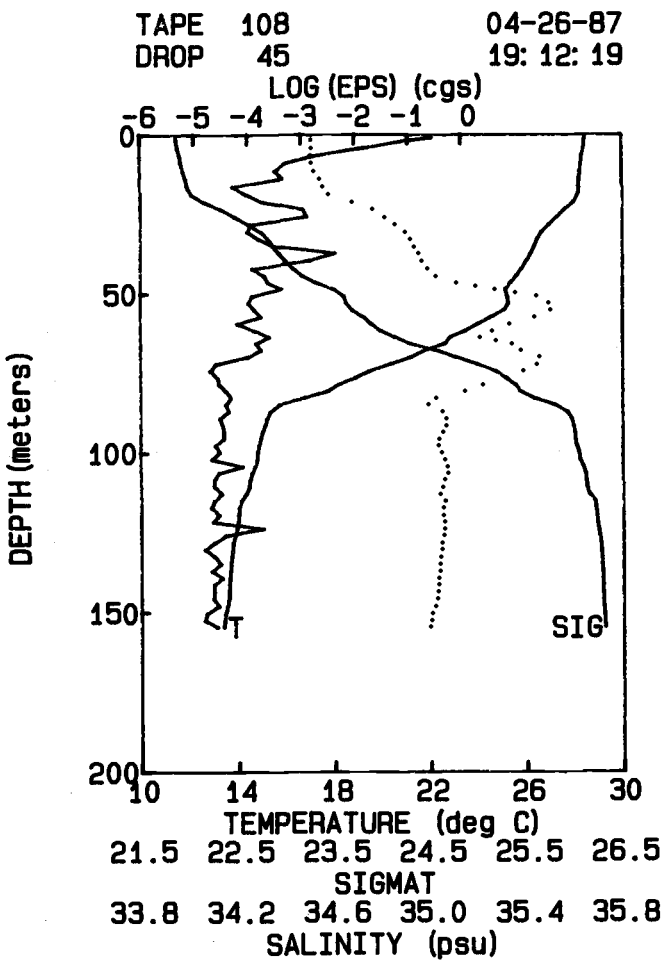

TAPE 108
DROP 28
04-26-87
17: 10: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

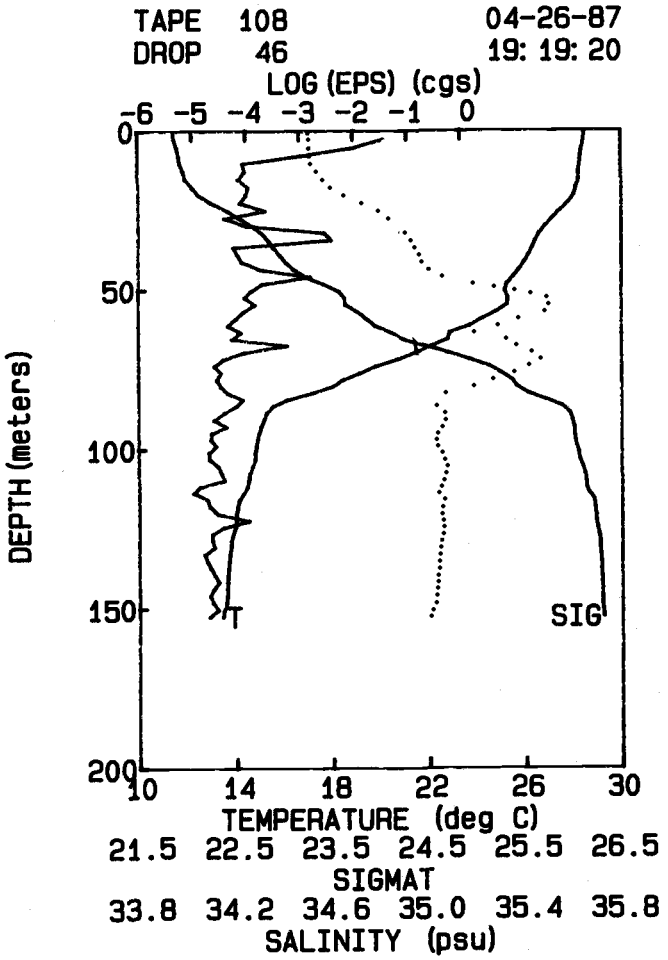

TAPE 108
DROP 33
04-26-87
17: 45: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

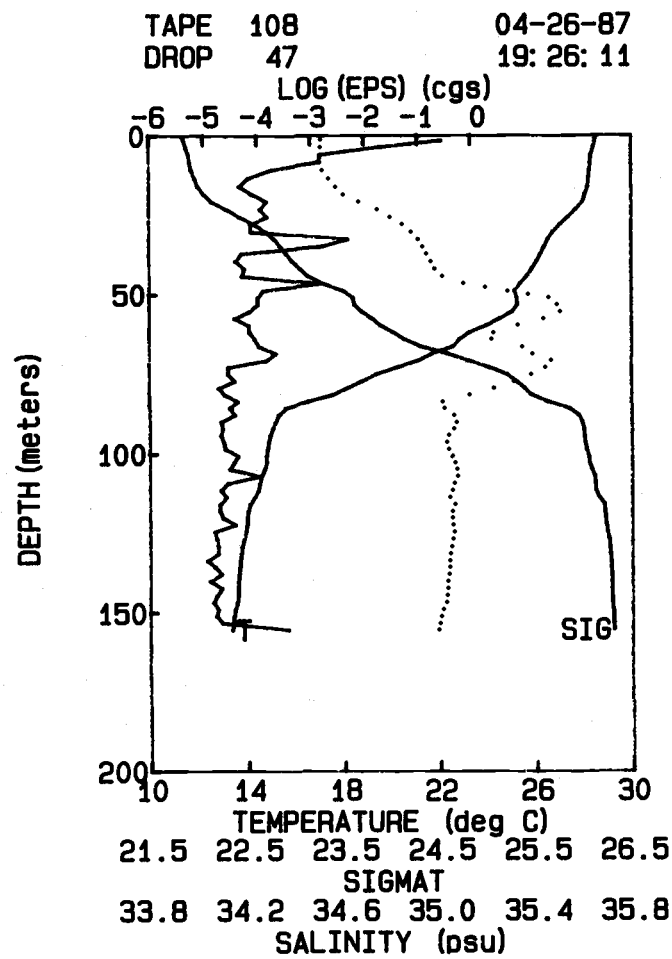

TAPE 108
DROP 34
04-26-87
17: 53: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

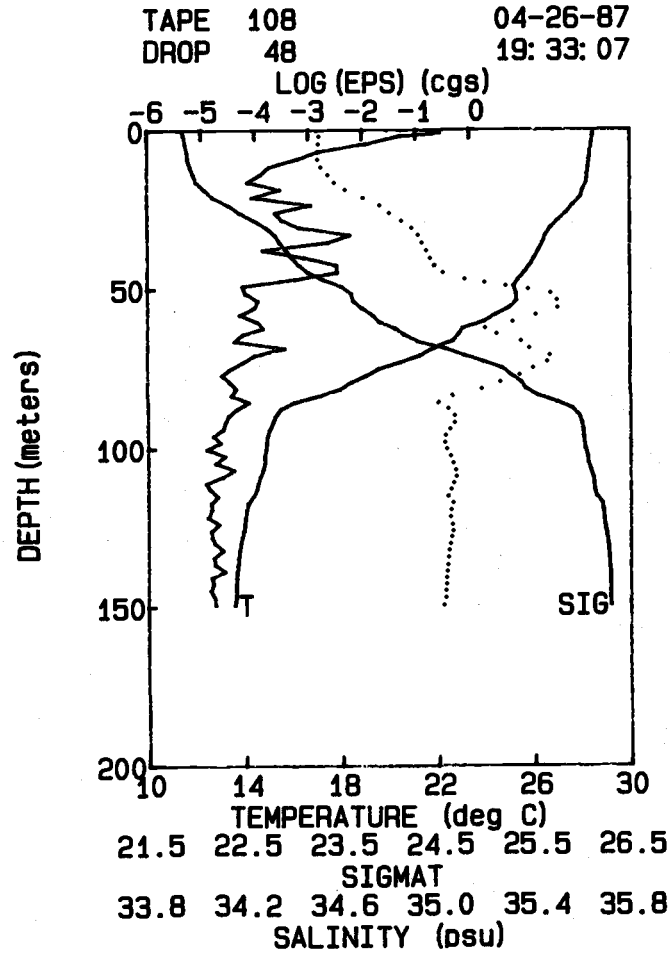

TAPE 108
DROP 35
04-26-87
18: 00: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

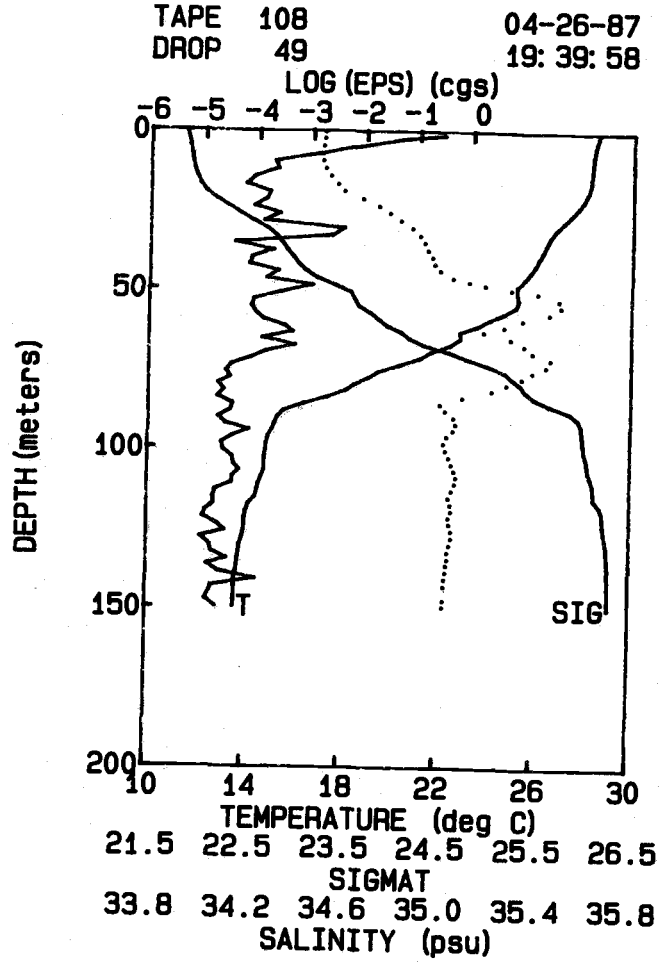

TAPE 108
DROP 36
04-26-87
18: 06: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

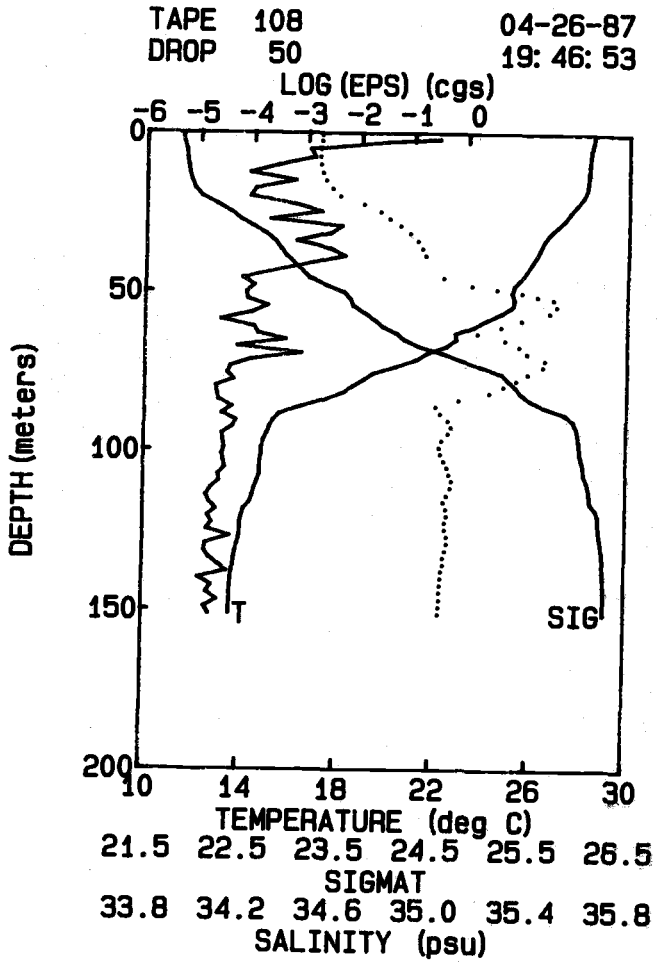

TAPE 108
DROP 45
04-26-87
19: 12: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

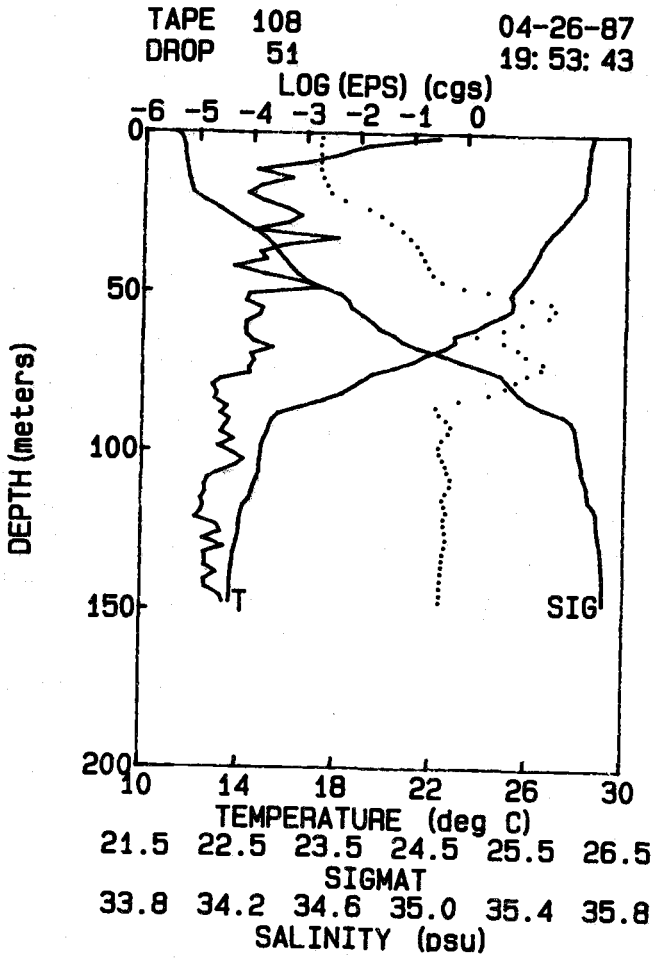

TAPE 108
DROP 46
04-26-87
19: 19: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

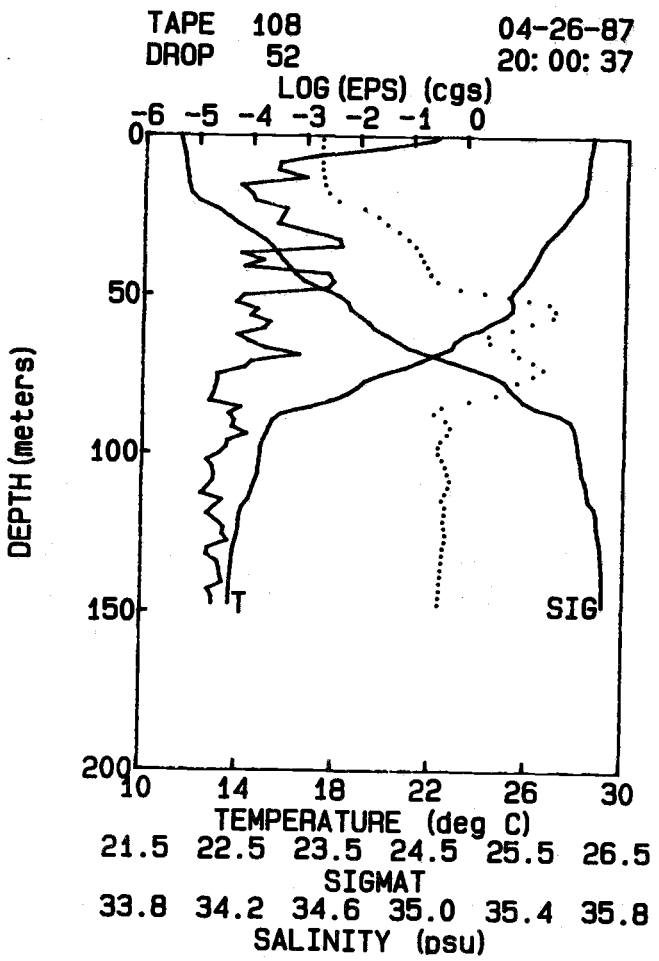

TAPE 108
DROP 47
04-26-87
19: 26: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

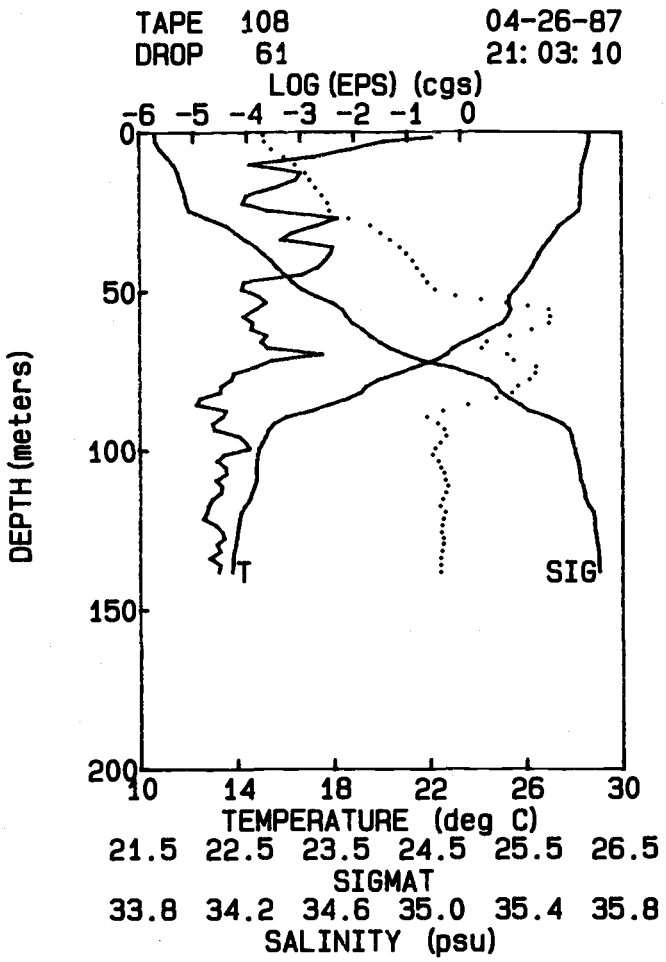

TAPE 108
DROP 48
04-26-87
19: 33: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

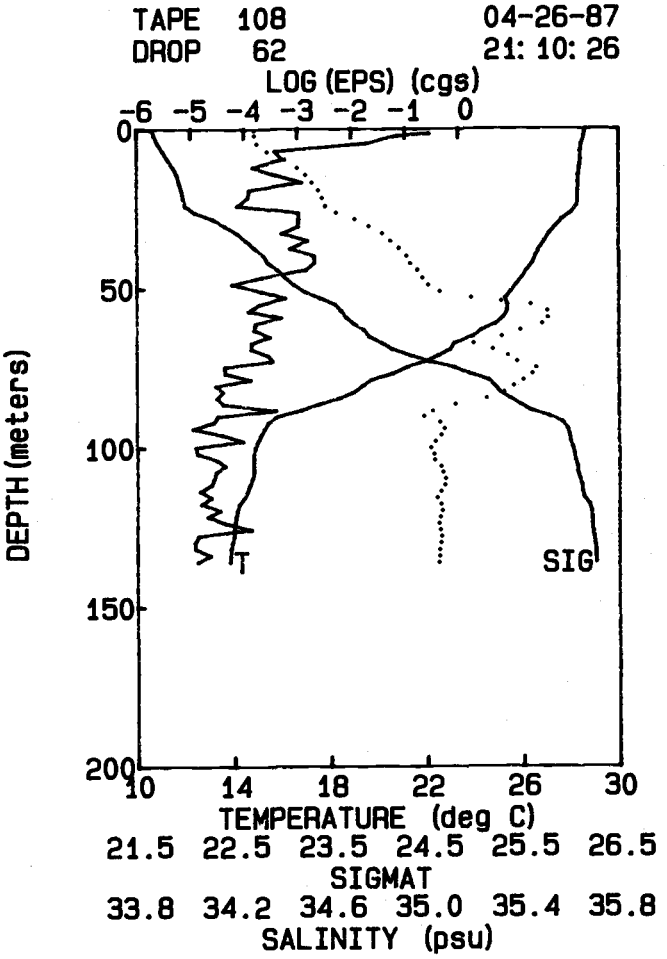

TAPE 108
DROP 49
04-26-87
19: 39: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

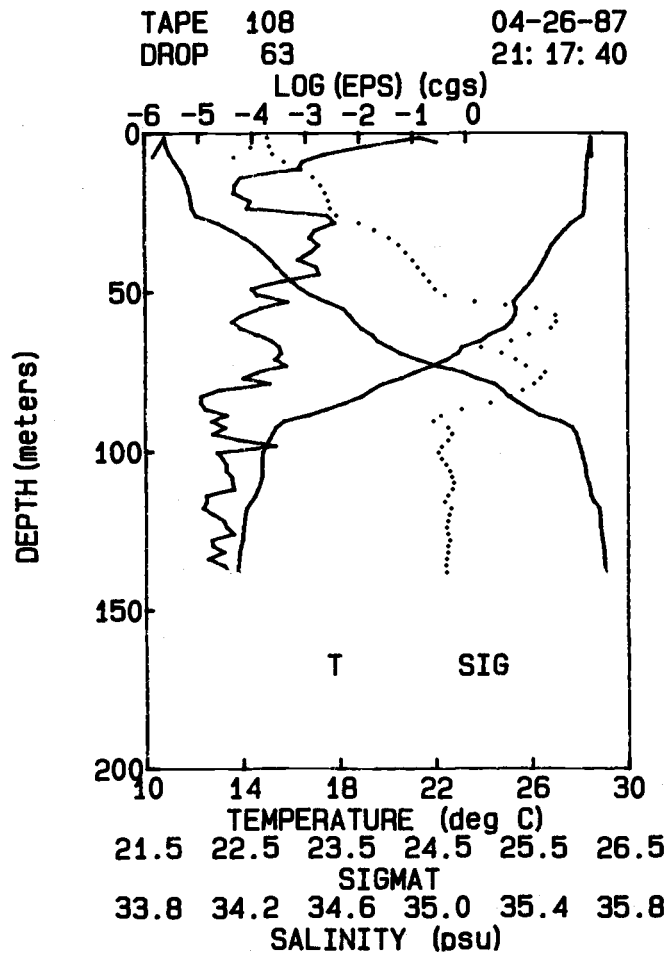

TAPE 108
DROP 50
04-26-87
19: 46: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

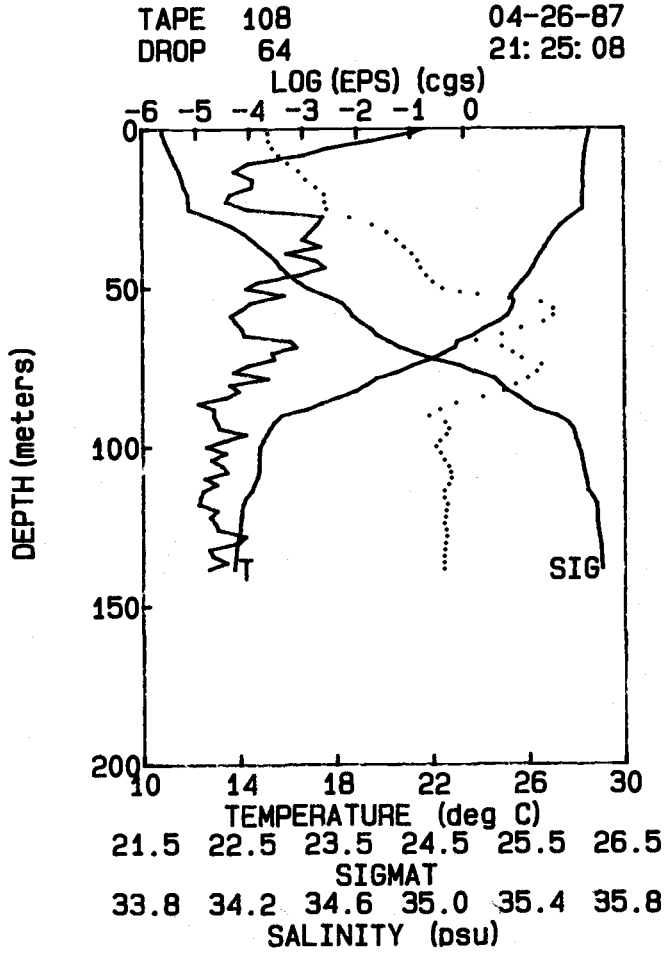

TAPE 108
DROP 51
04-26-87
19: 53: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

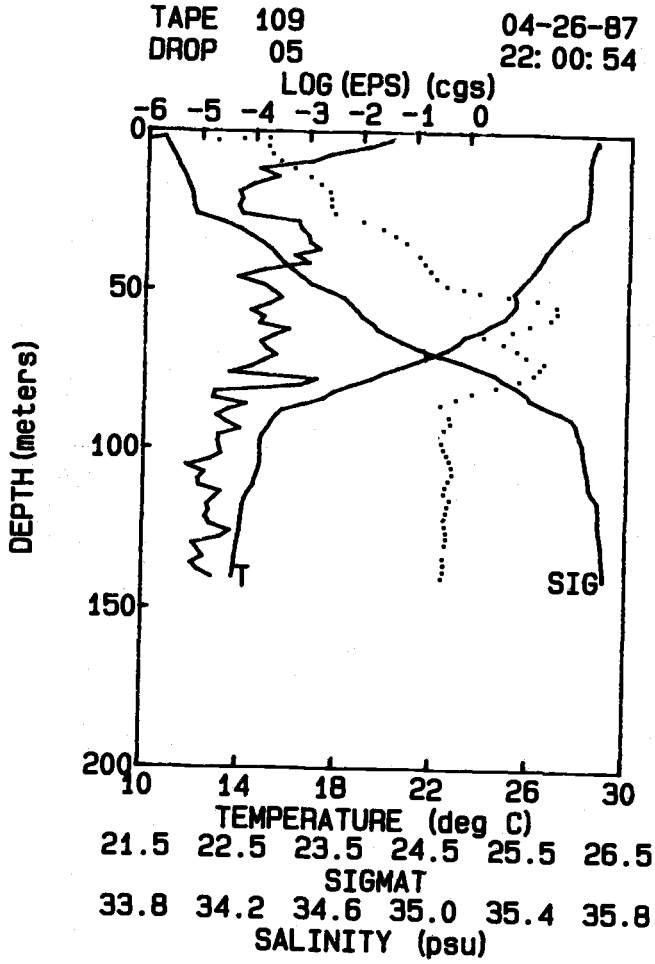

TAPE 108
DROP 52
04-26-87
20: 00: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

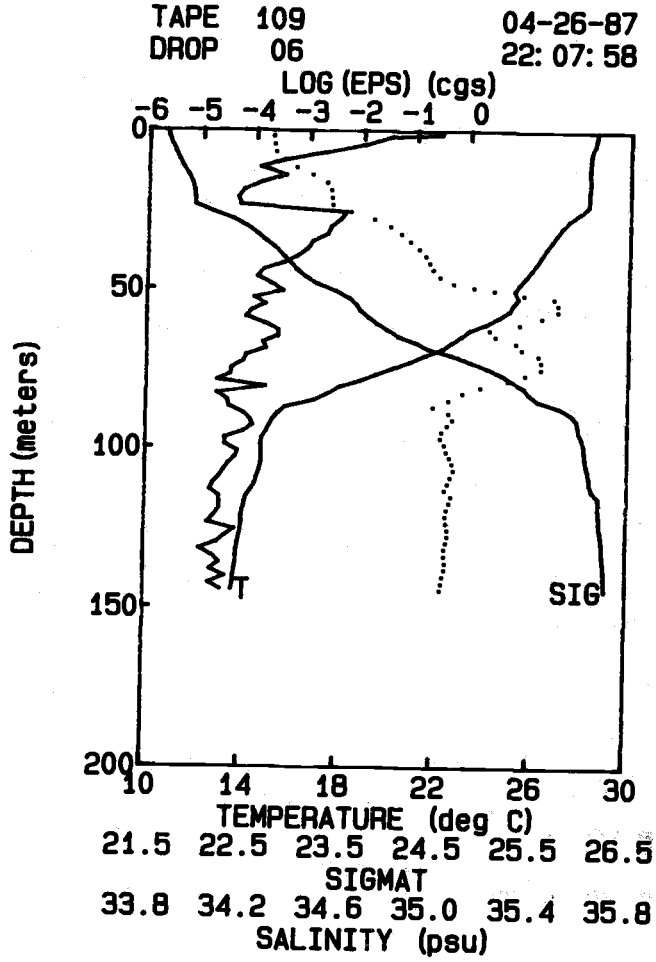

TAPE 108
DROP 61
04-26-87
21:03:10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

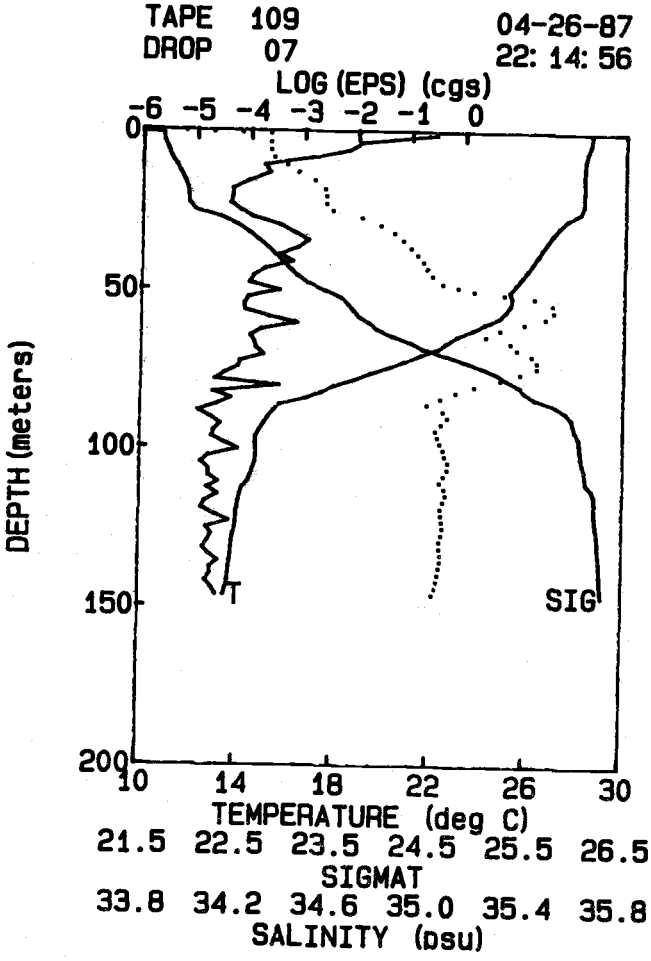

TAPE 108
DROP 62
04-26-87
21:10:26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

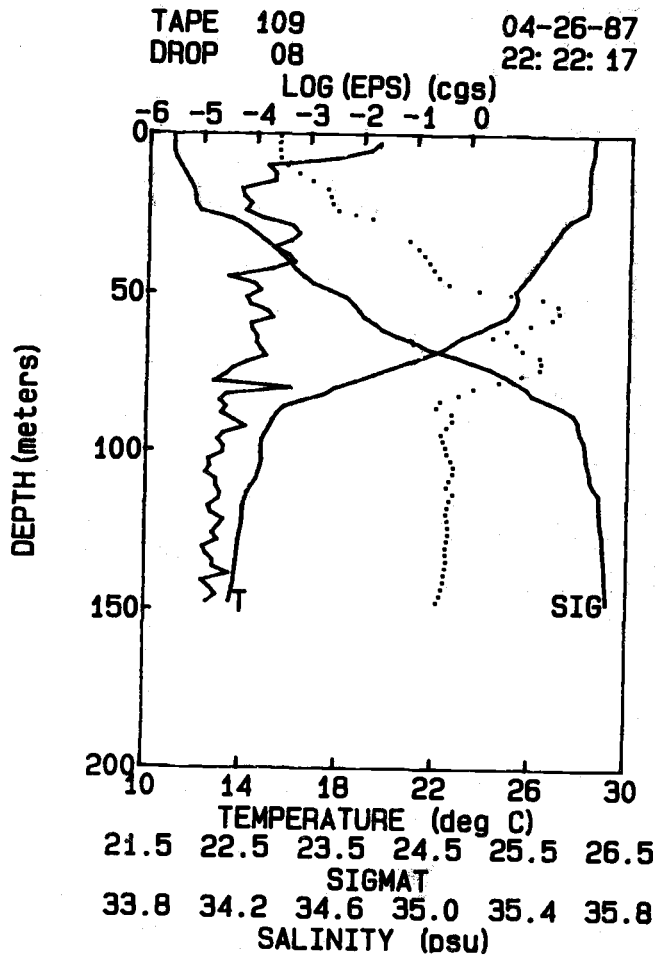

TAPE 108
DROP 63
04-26-87
21:17:40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

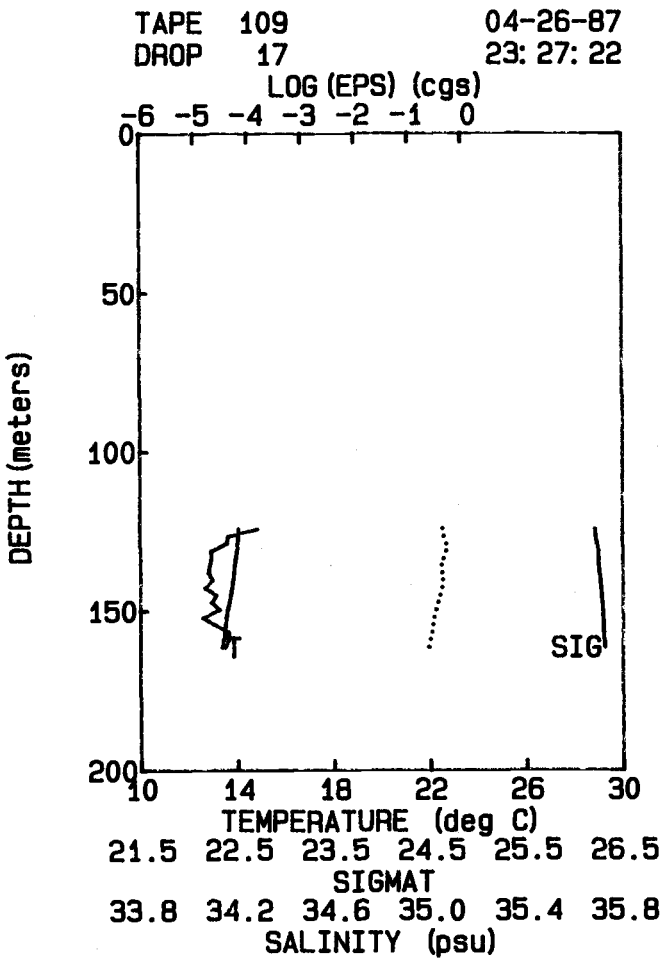

TAPE 108
DROP 64
04-26-87
21:25:08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

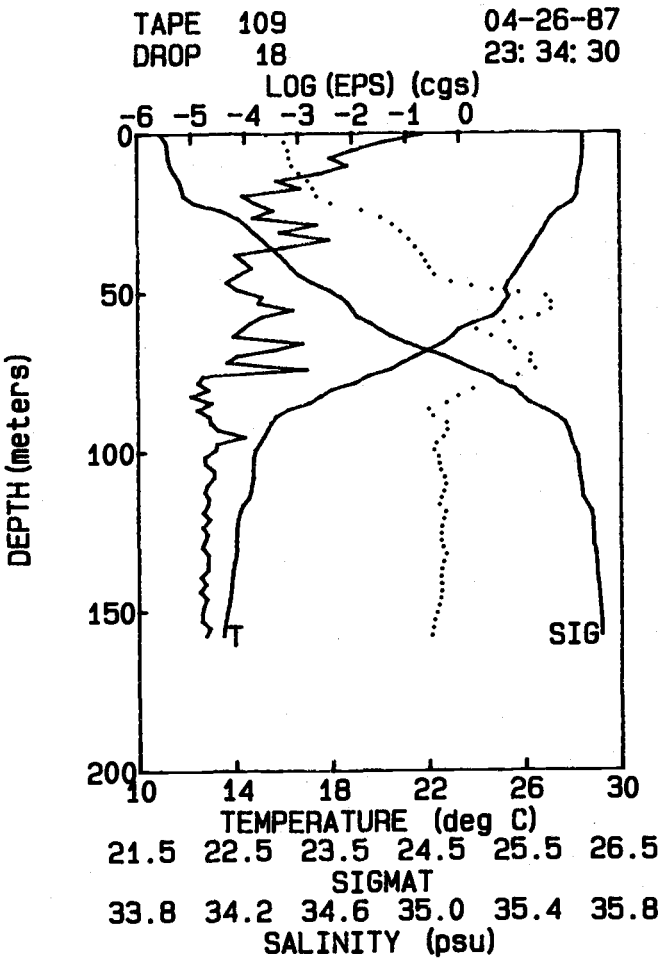

TAPE 109
DROP 05
04-26-87
22: 00: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

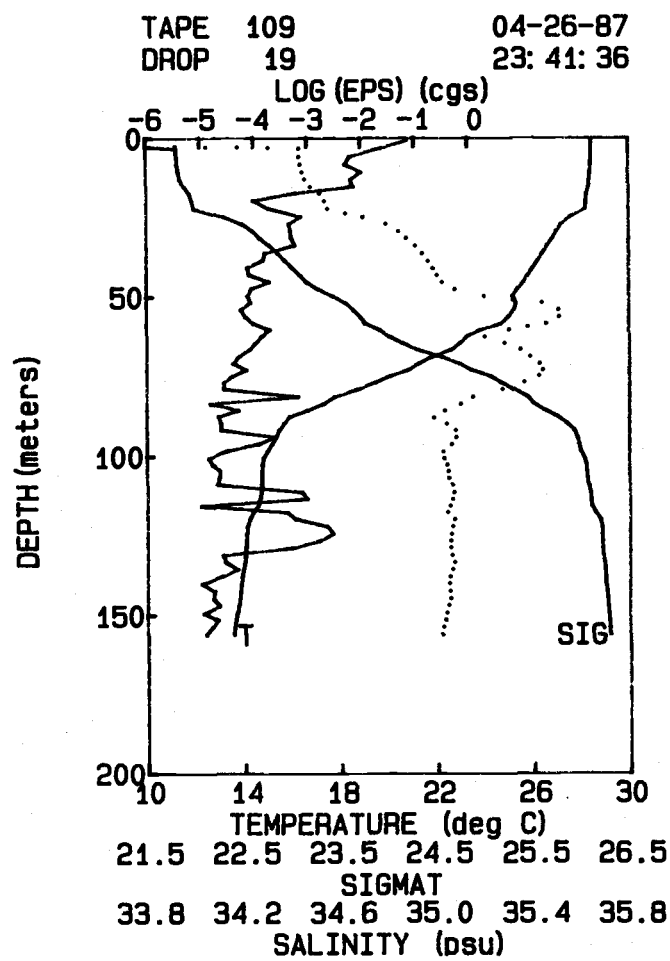

TAPE 109
DROP 06
04-26-87
22: 07: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

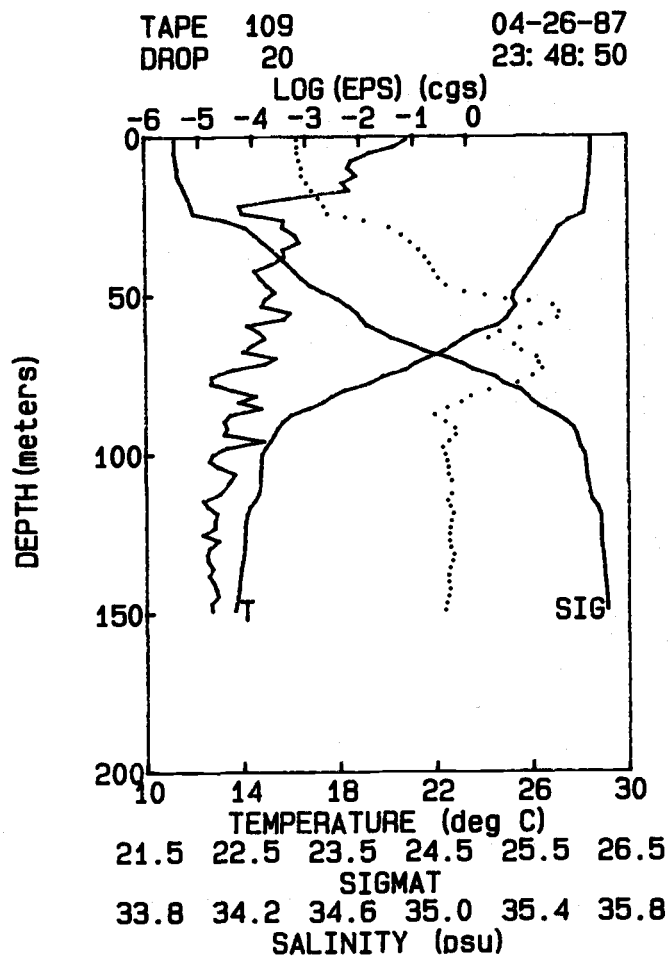

TAPE 109
DROP 07
04-26-87
22: 14: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

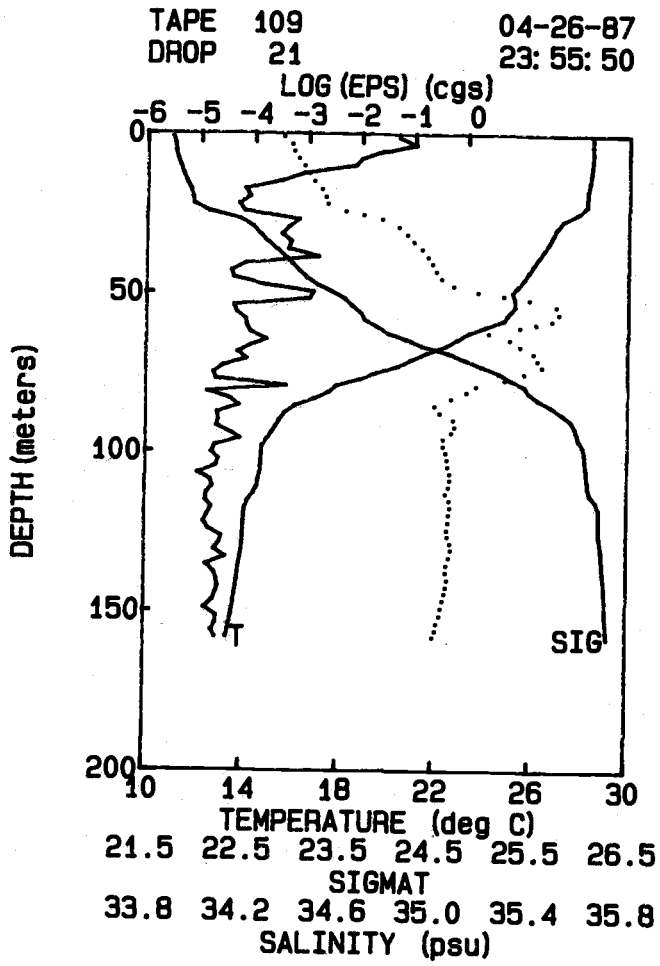

TAPE 109
DROP 08
04-26-87
22: 22: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

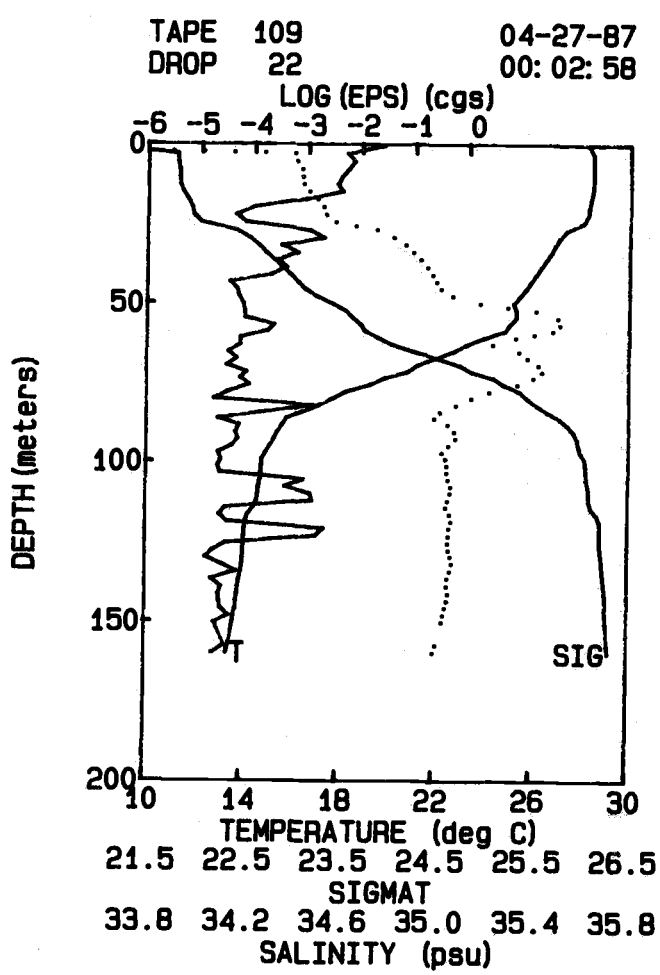

TAPE 109
DROP 17
04-26-87
23: 27: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

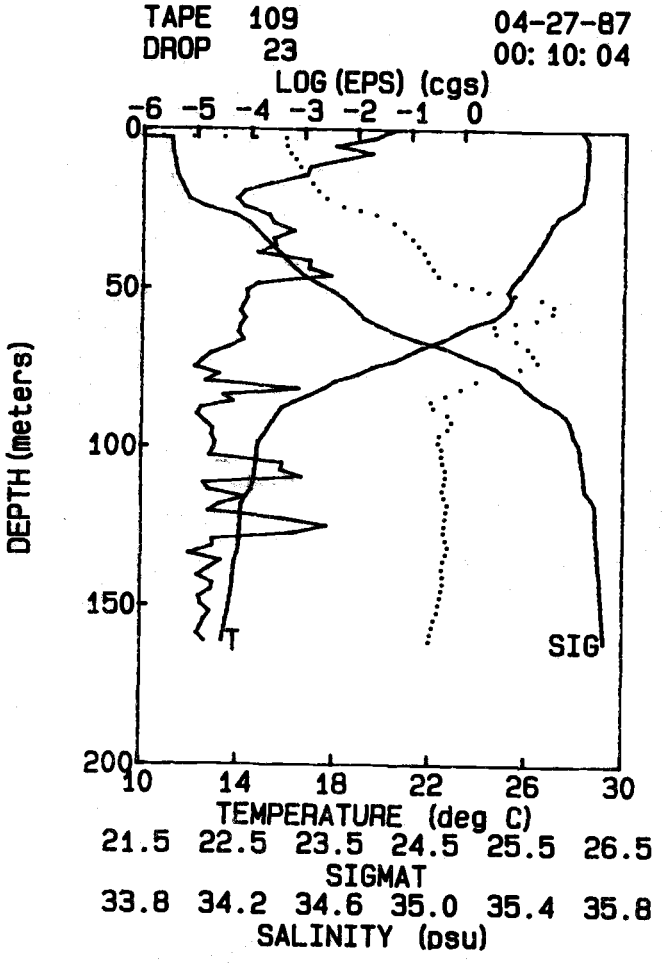

TAPE 109
DROP 18
04-26-87
23: 34: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

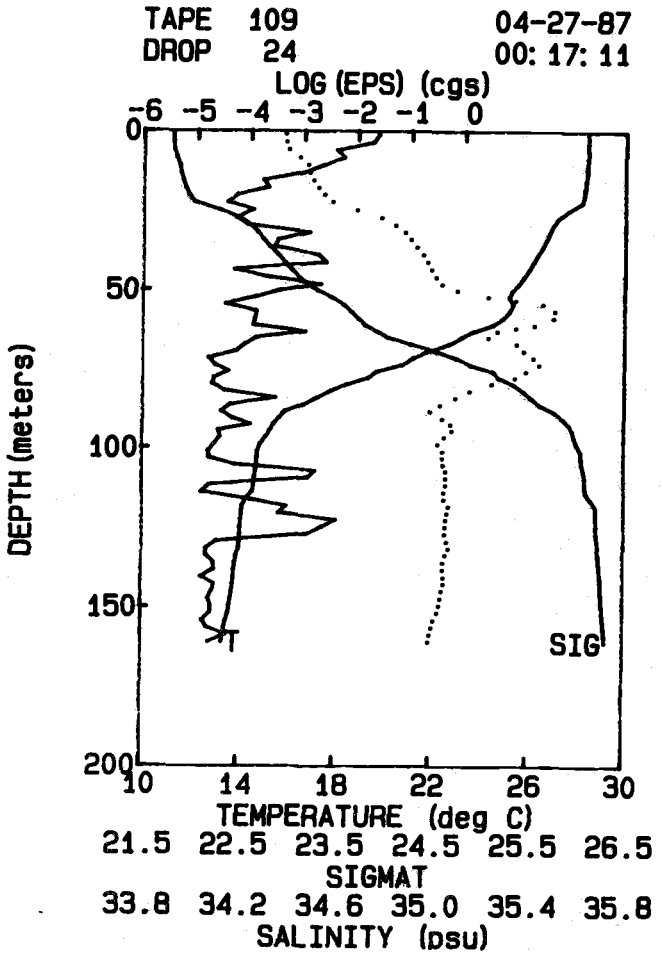

TAPE 109
DROP 19
04-26-87
23: 41: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

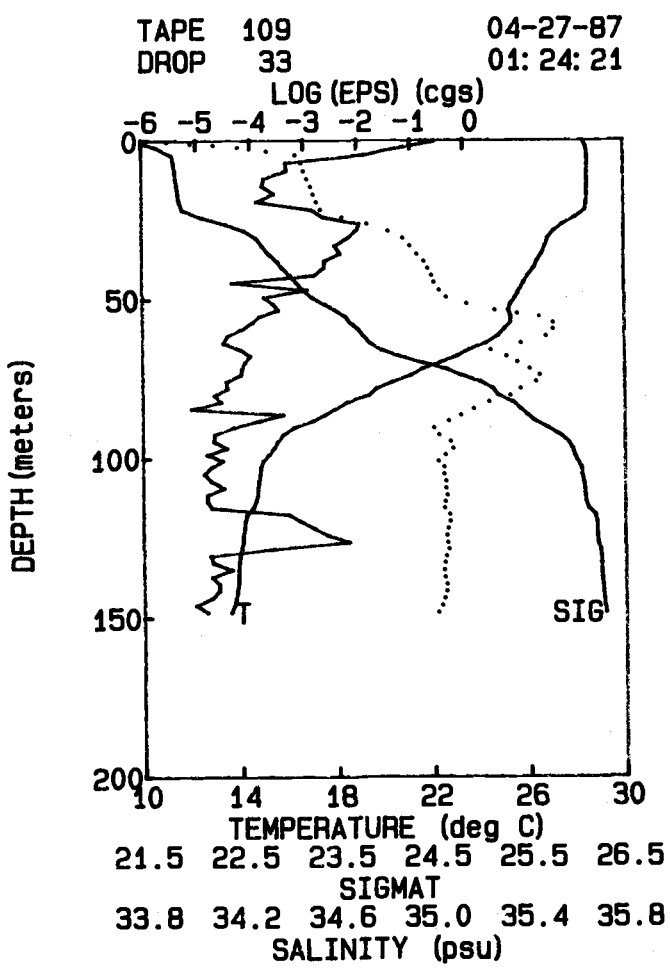

TAPE 109
DROP 20
04-26-87
23: 48: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

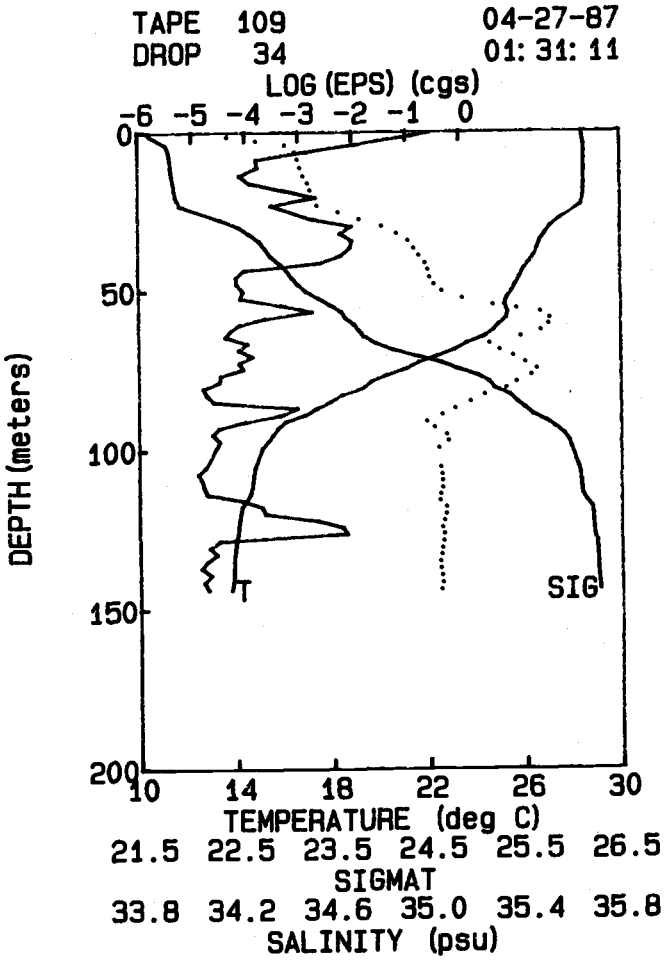

TAPE 109
DROP 21
04-26-87
23: 55: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

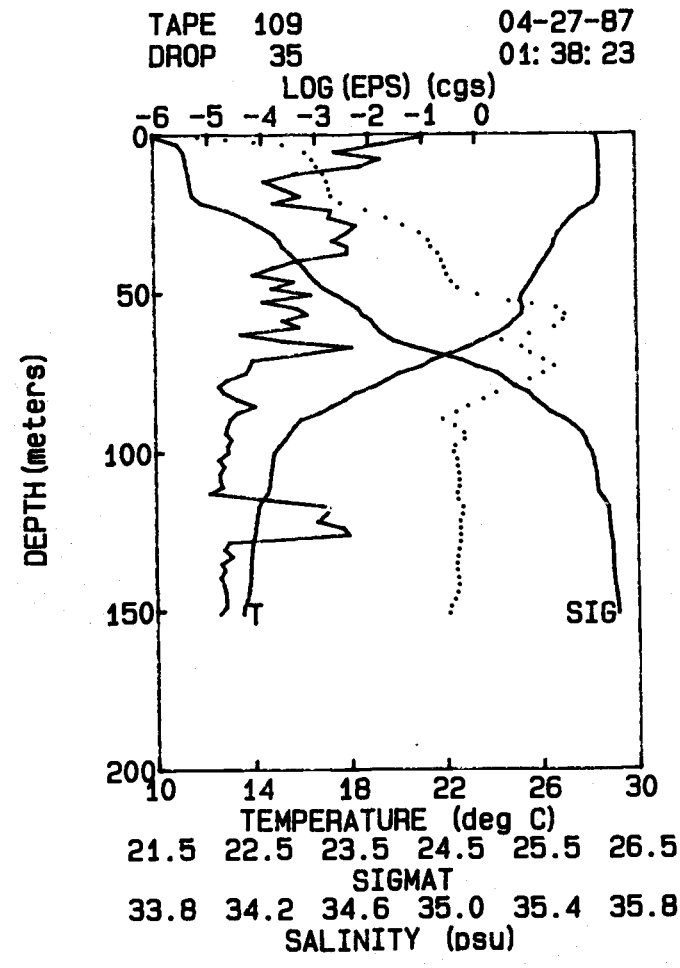

TAPE 109
DROP 22
04-27-87
00: 02: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

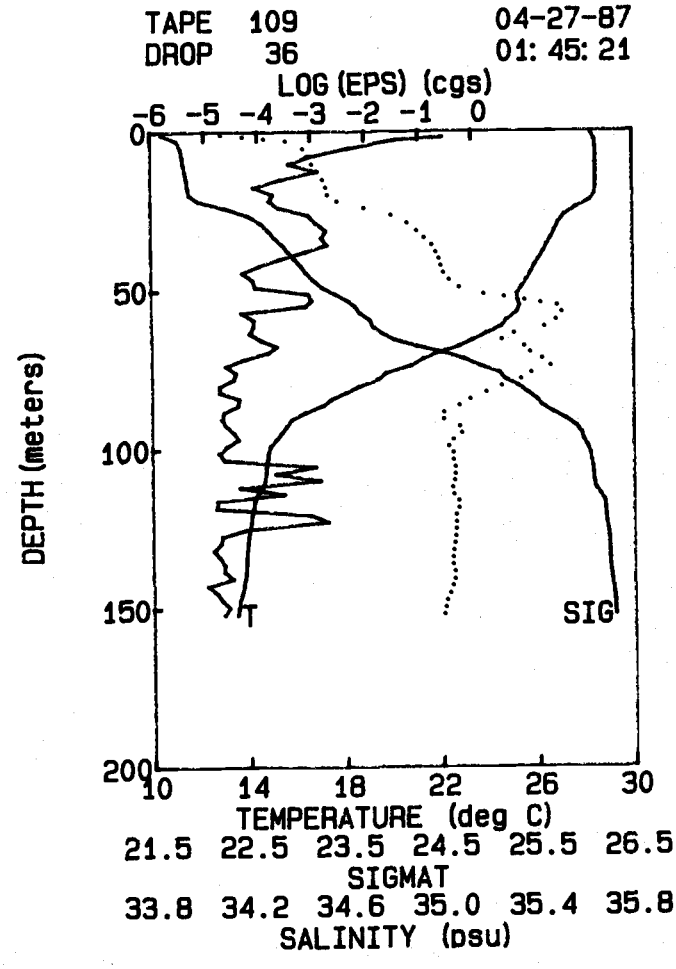

TAPE 109
DROP 23
04-27-87
00: 10: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

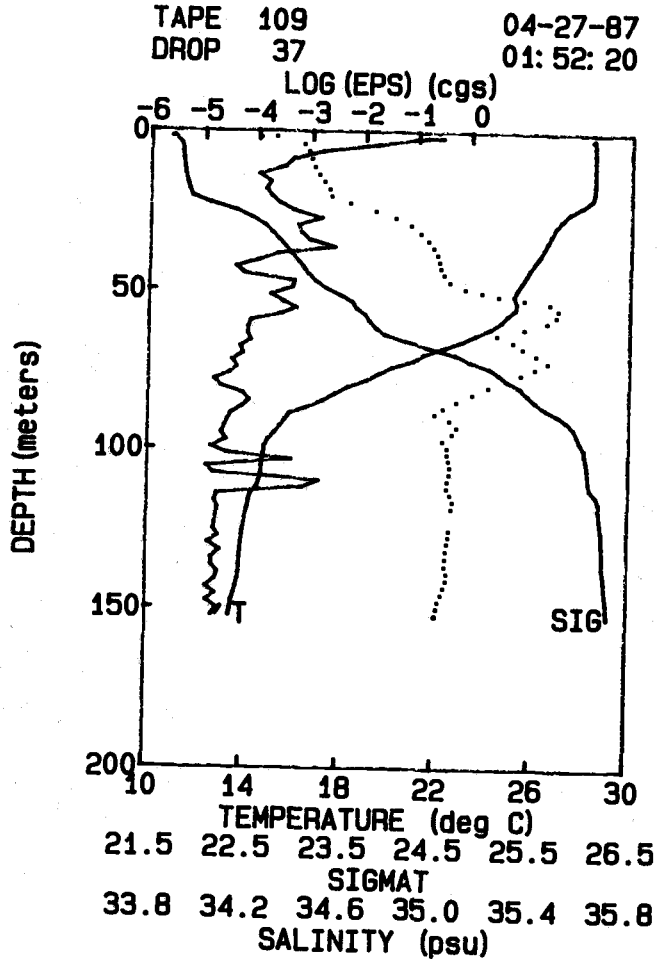

TAPE 109
DROP 24
04-27-87
00: 17: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

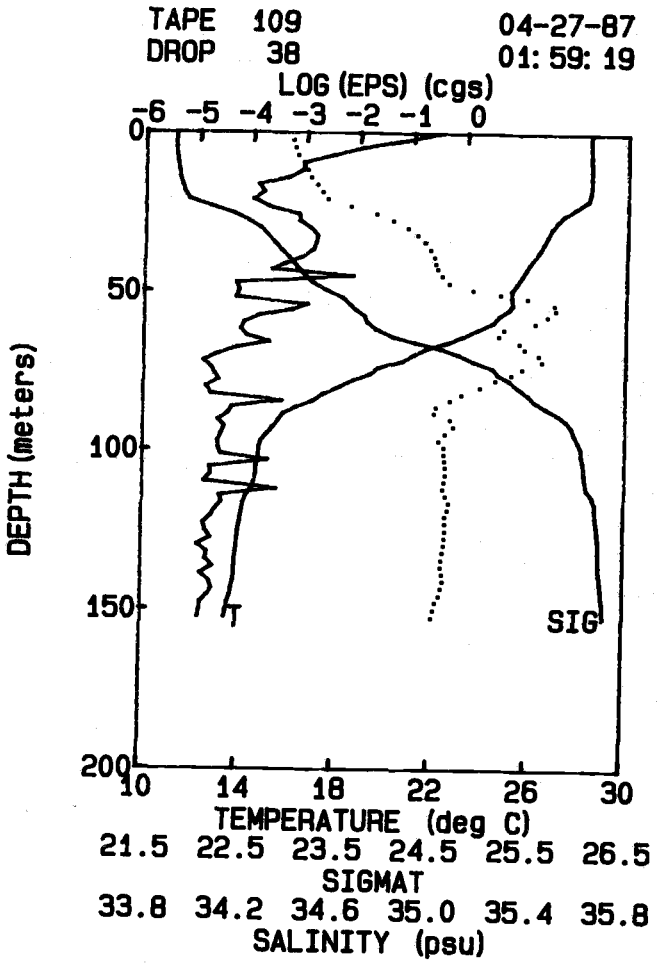

TAPE 109
DROP 33
04-27-87
01: 24: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

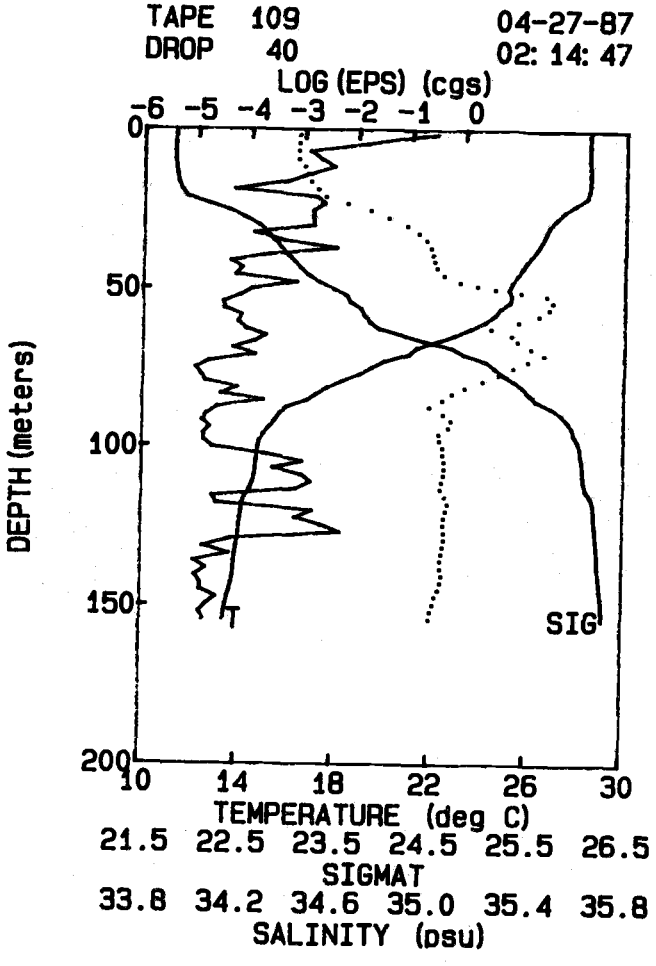

TAPE 109
DROP 34
04-27-87
01: 31: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

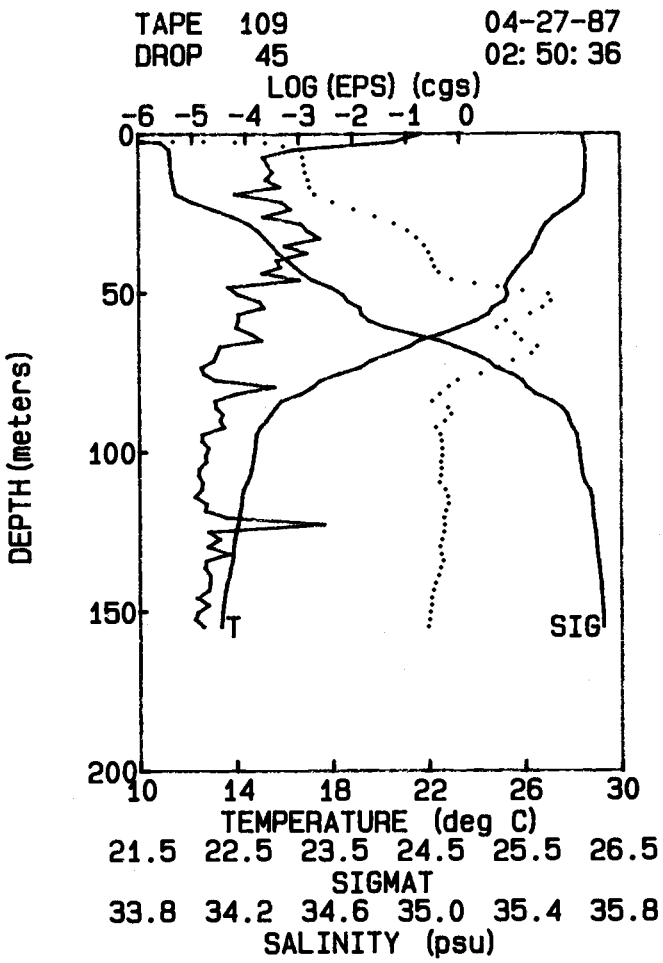

TAPE 109
DROP 35
04-27-87
01: 38: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

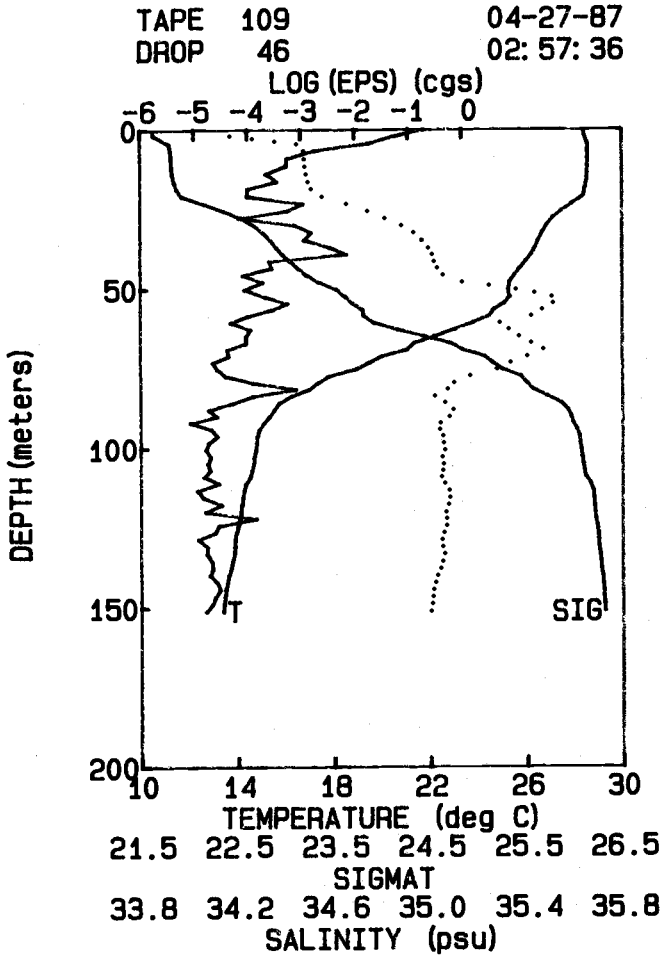

TAPE 109
DROP 36
04-27-87
01: 45: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

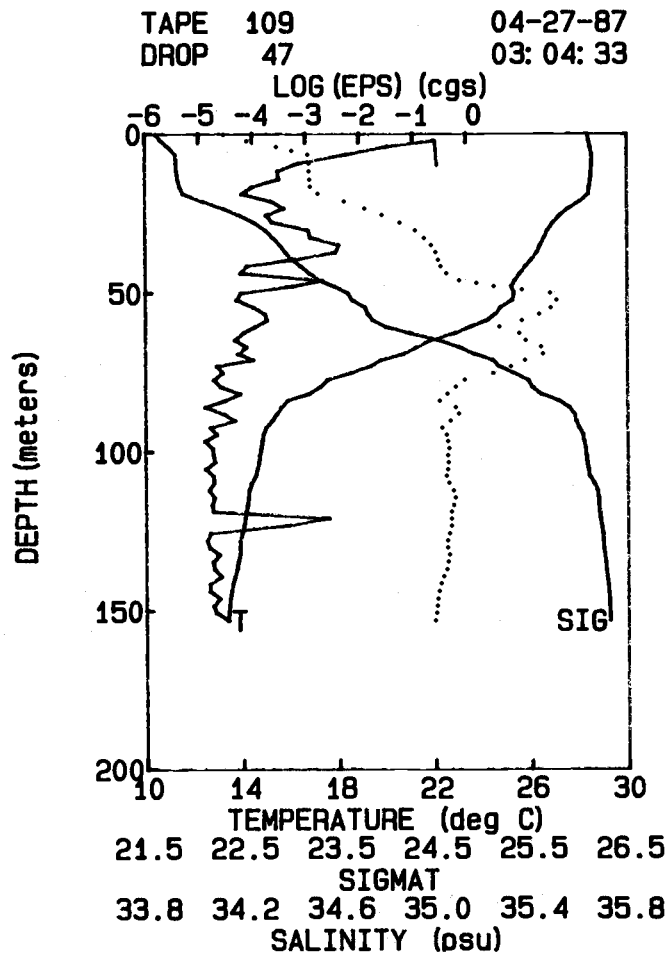

TAPE 109
DROP 37
04-27-87
01: 52: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

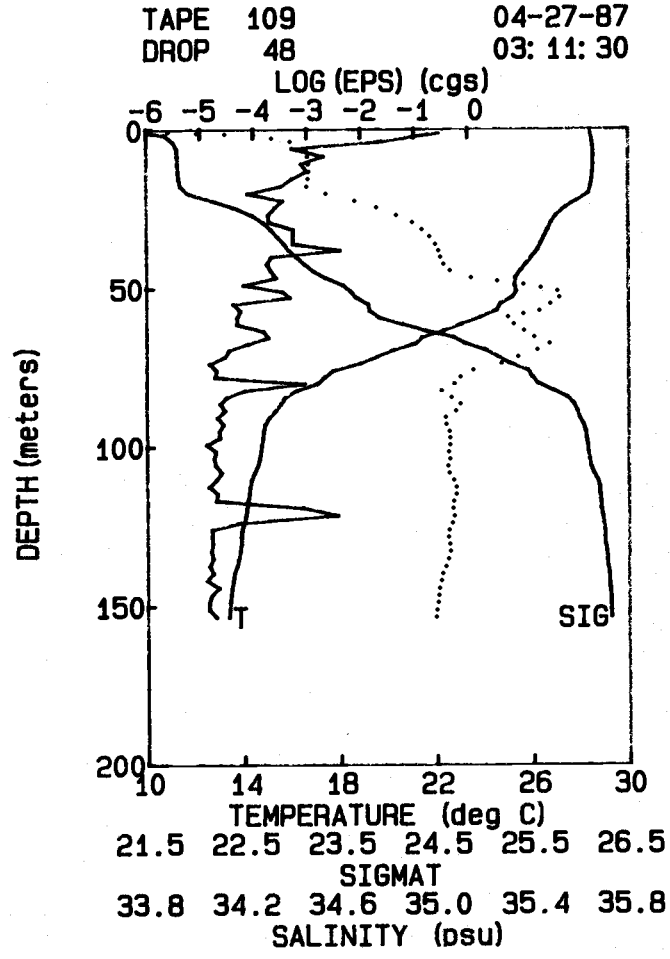

TAPE 109
DROP 38
04-27-87
01: 59: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

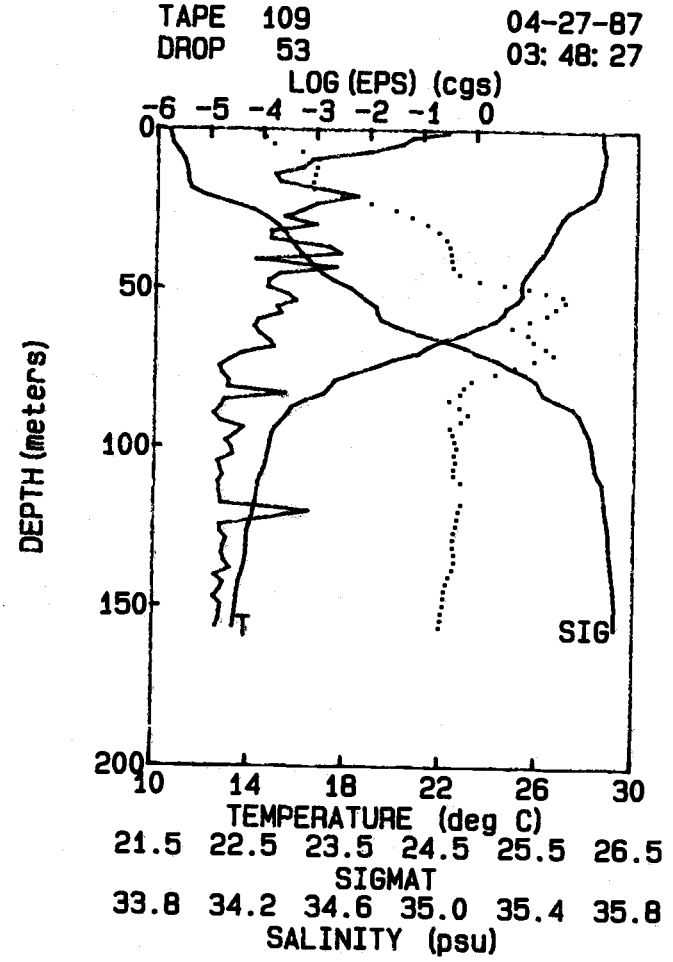

TAPE 109
DROP 40
04-27-87
02: 14: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

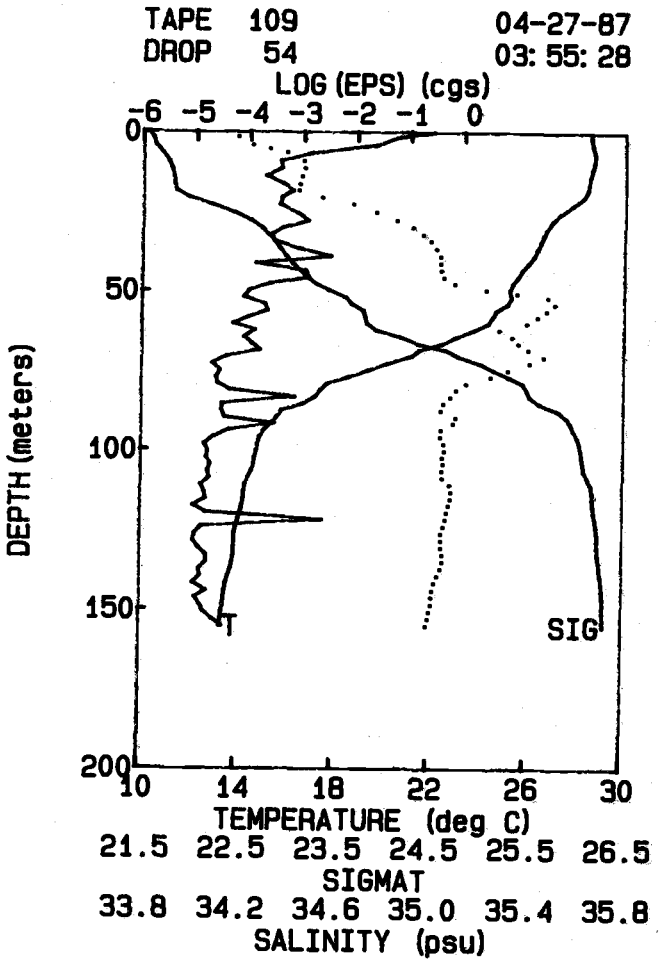

TAPE 109
DROP 45
04-27-87
02: 50: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

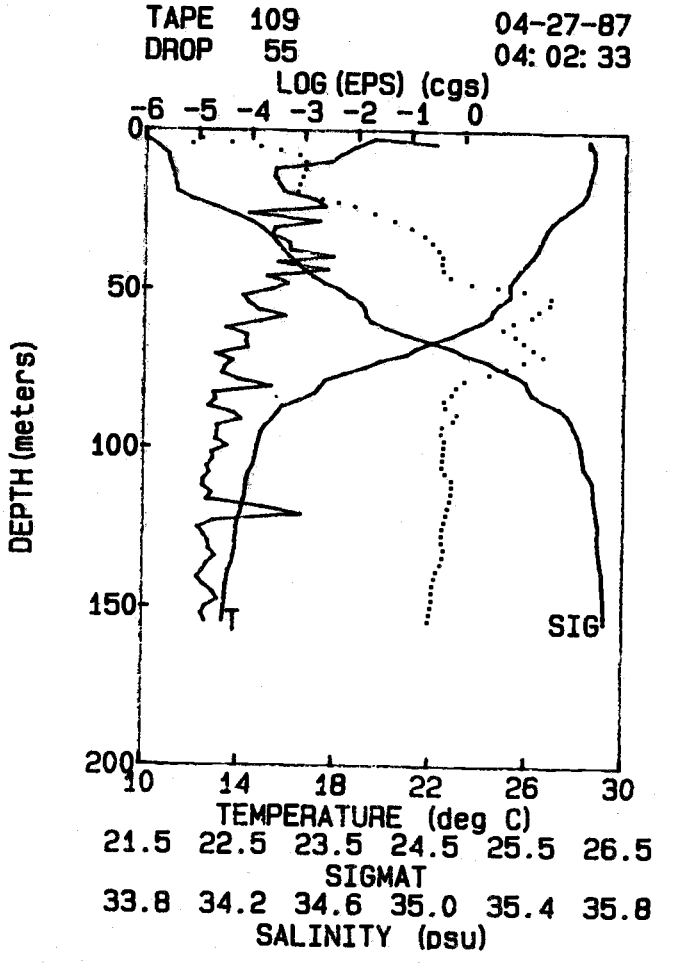

TAPE 109
DROP 46
04-27-87
02: 57: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

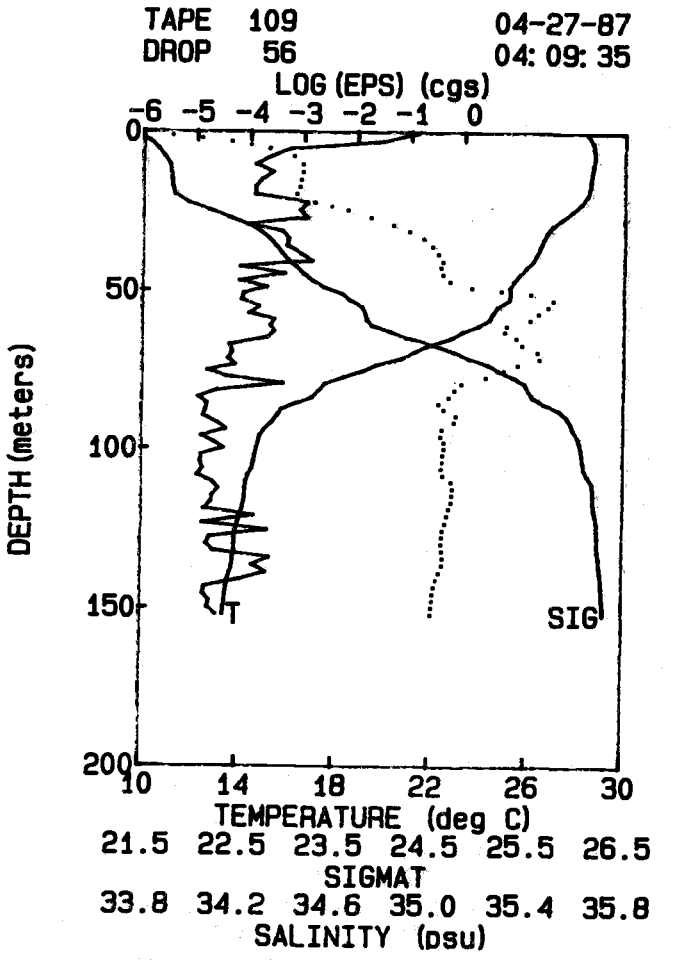

TAPE 109
DROP 47
04-27-87
03: 04: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

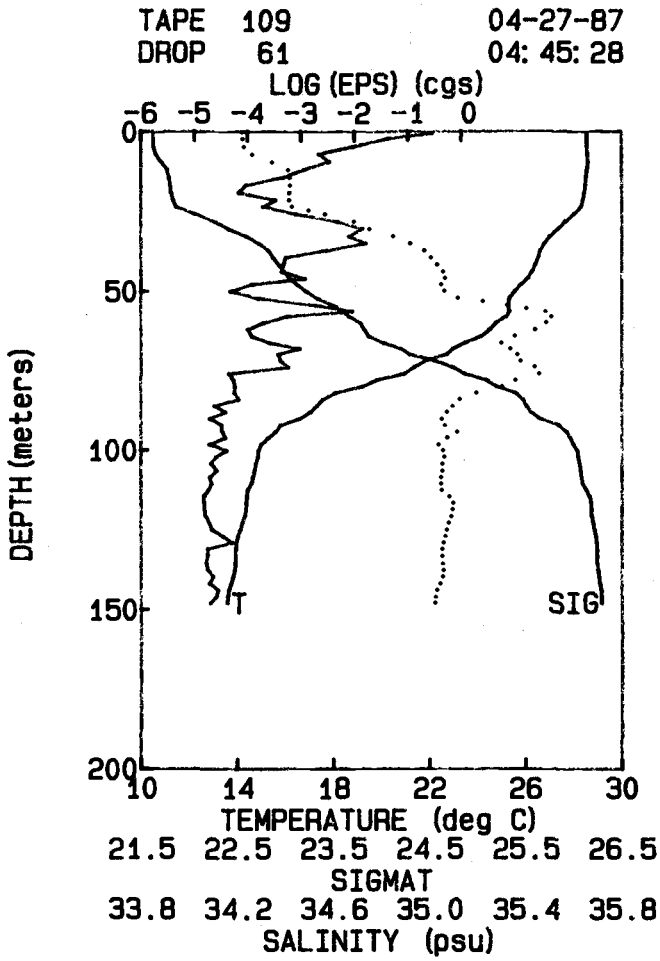

TAPE 109
DROP 48
04-27-87
03: 11: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

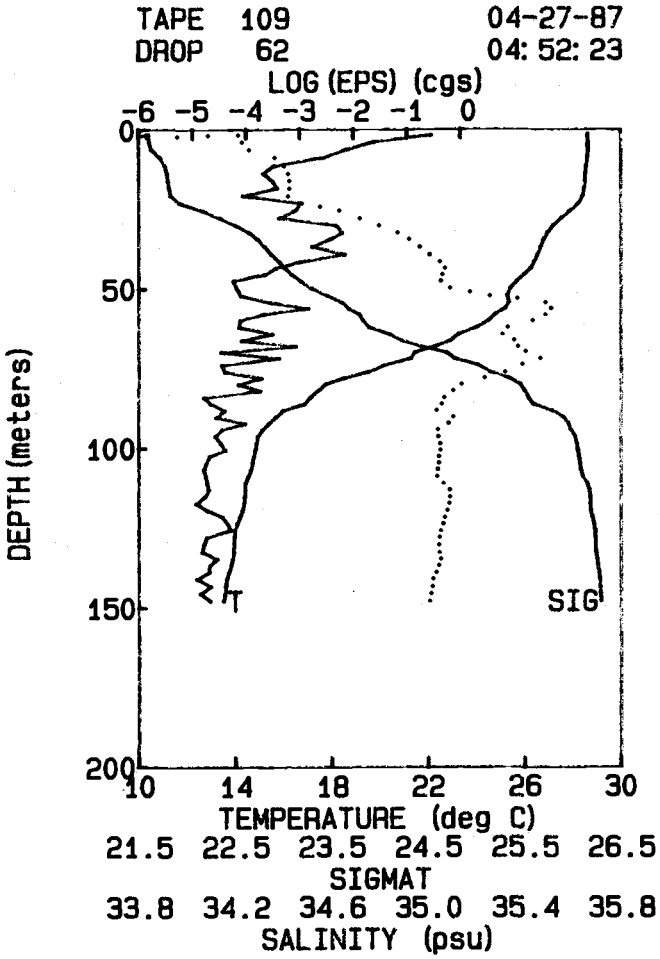

TAPE 109
DROP 53
04-27-87
03: 48: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

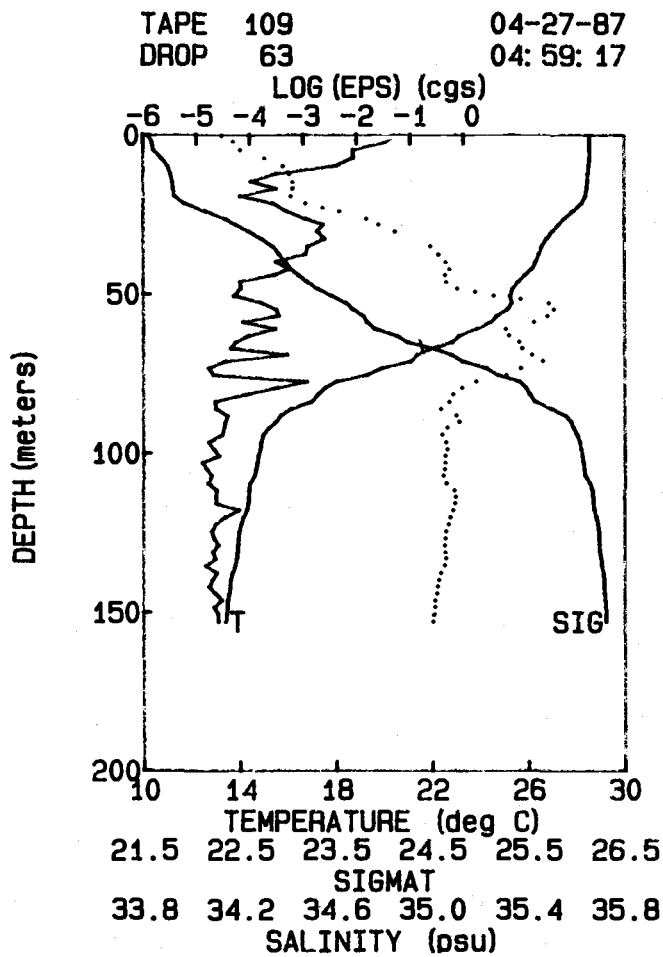

TAPE 109
DROP 54
04-27-87
03: 55: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

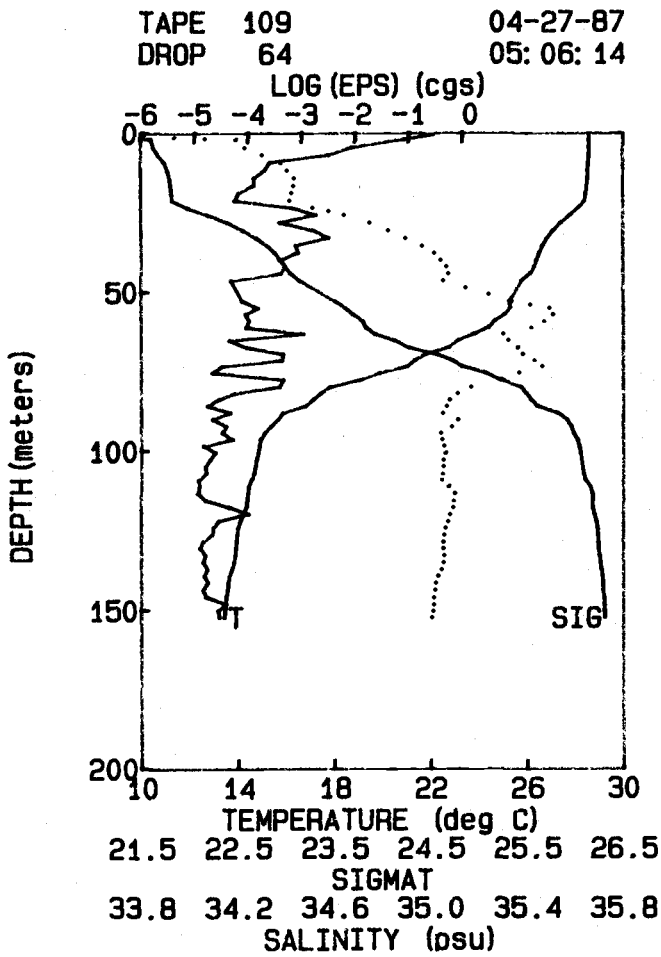

TAPE 109
DROP 55
04-27-87
04: 02: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

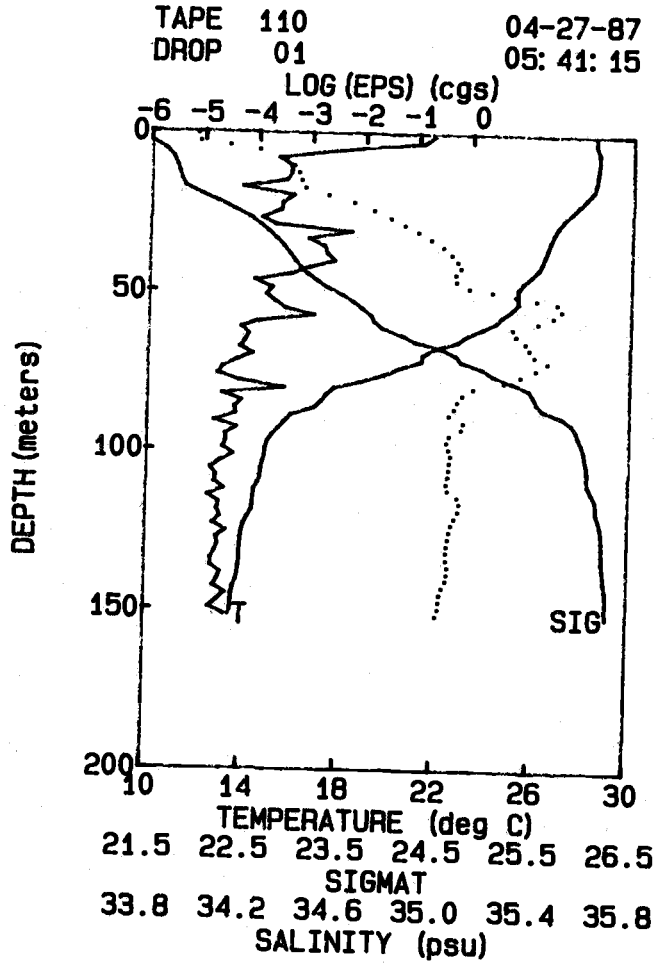

TAPE 109
DROP 56
04-27-87
04: 09: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

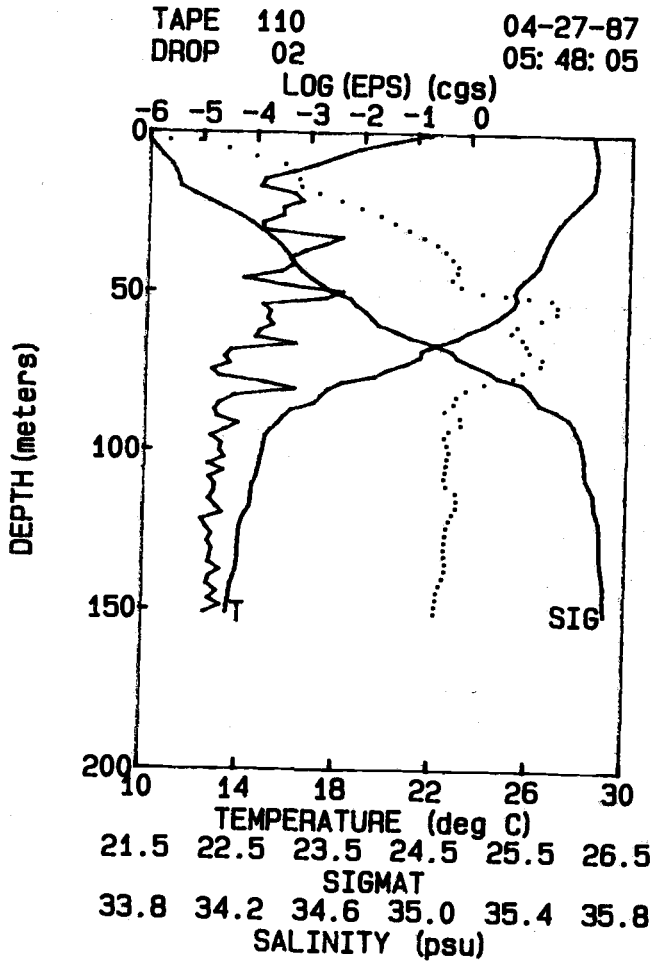

TAPE 109
DROP 61
04-27-87
04: 45: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

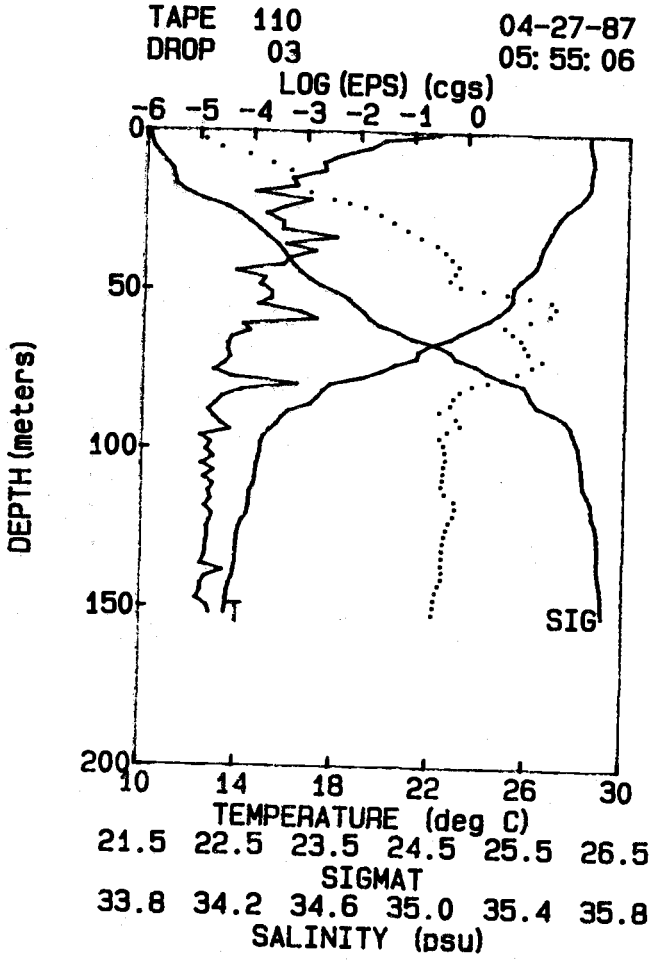

TAPE 109
DROP 62
04-27-87
04: 52: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

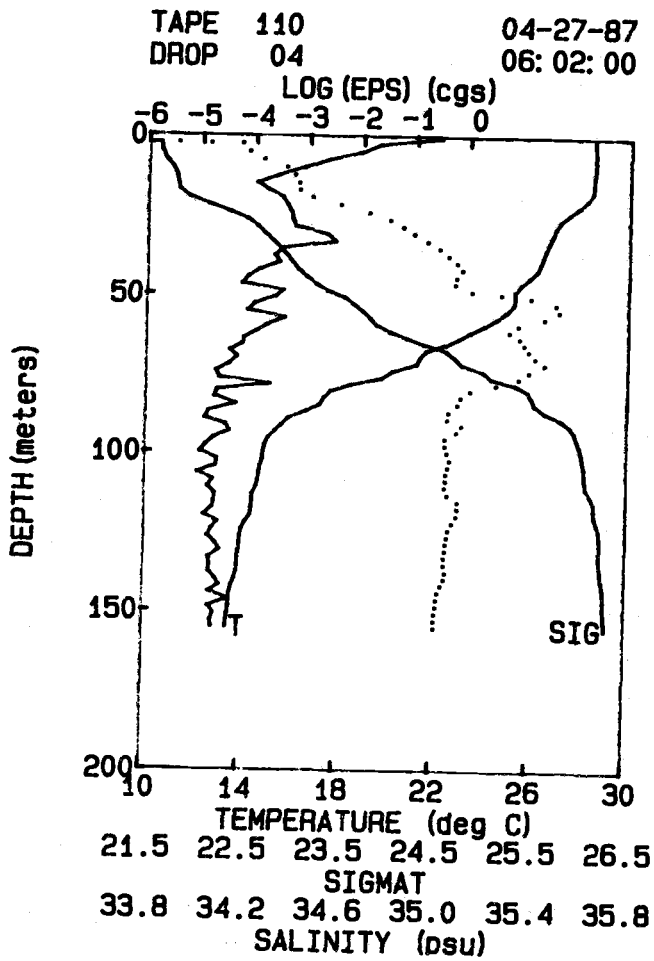

TAPE 109
DROP 63
04-27-87
04: 59: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

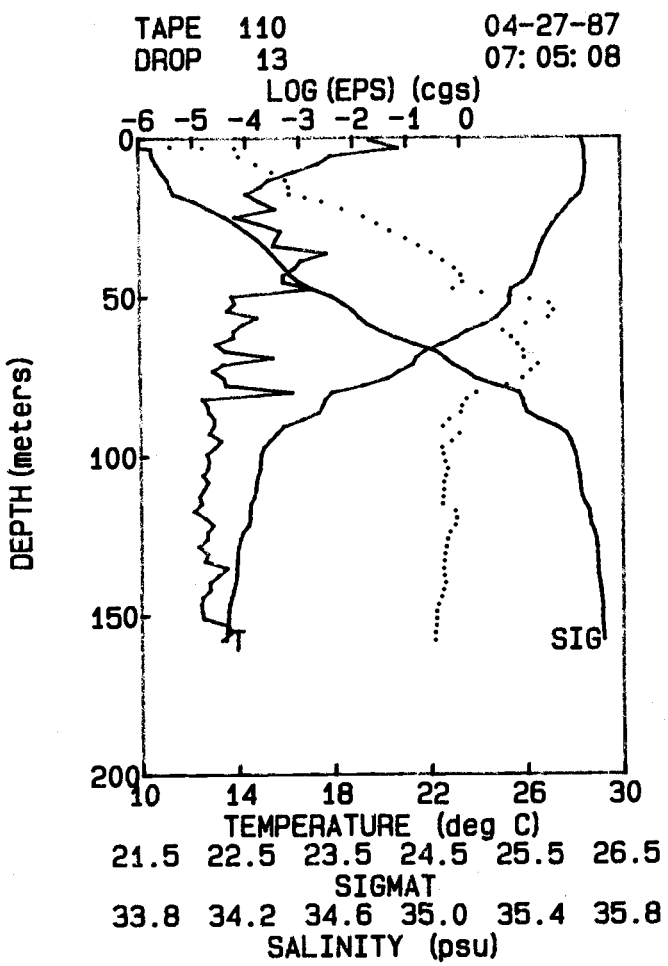

TAPE 109
DROP 64
04-27-87
05: 06: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

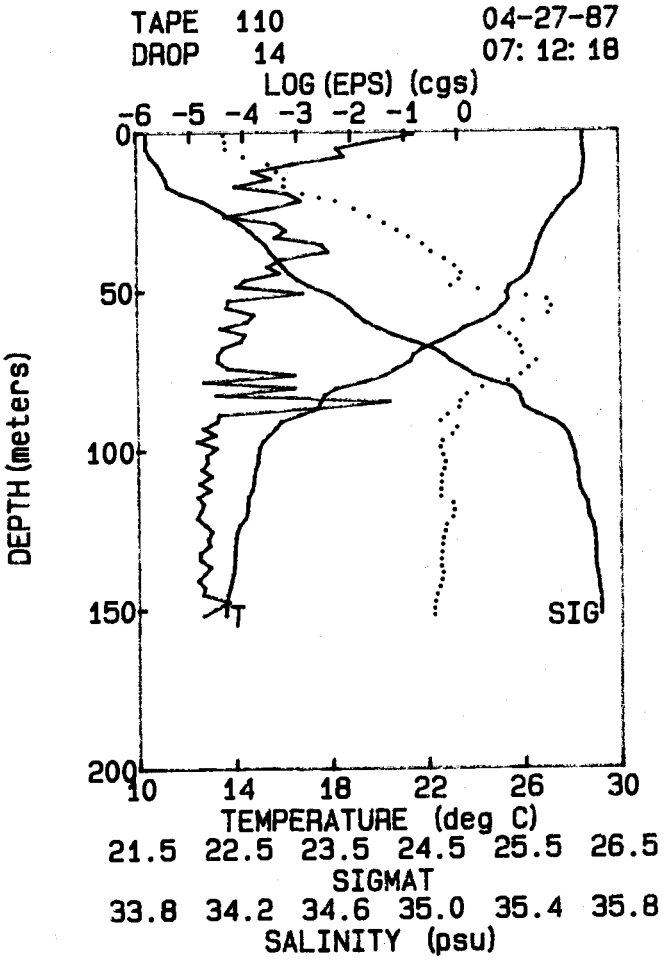

TAPE 110
DROP 01
04-27-87
05: 41: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

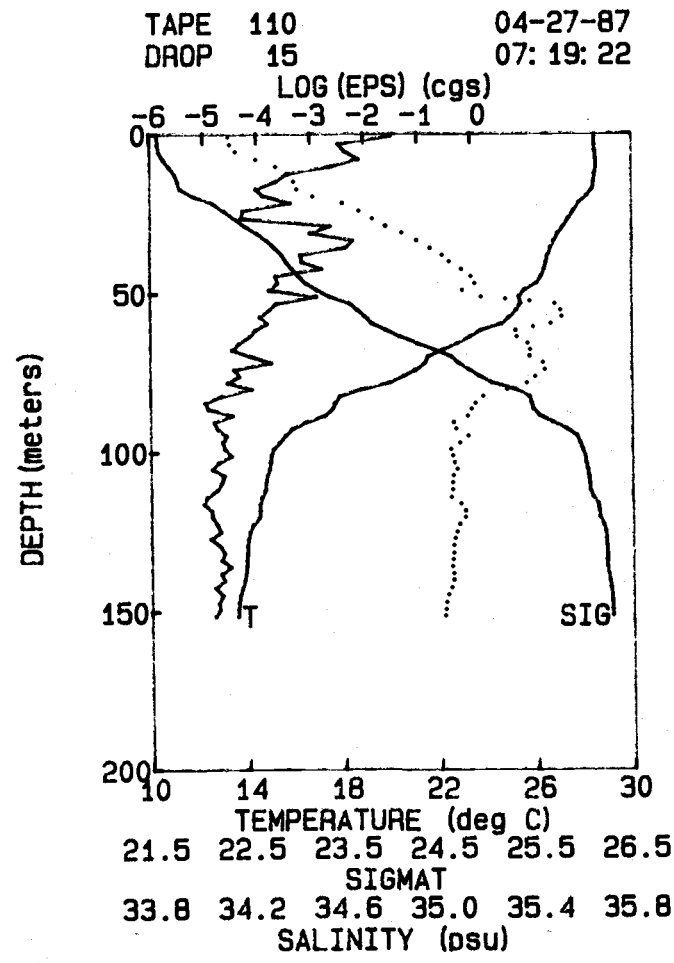

TAPE 110
DROP 02
04-27-87
05: 48: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

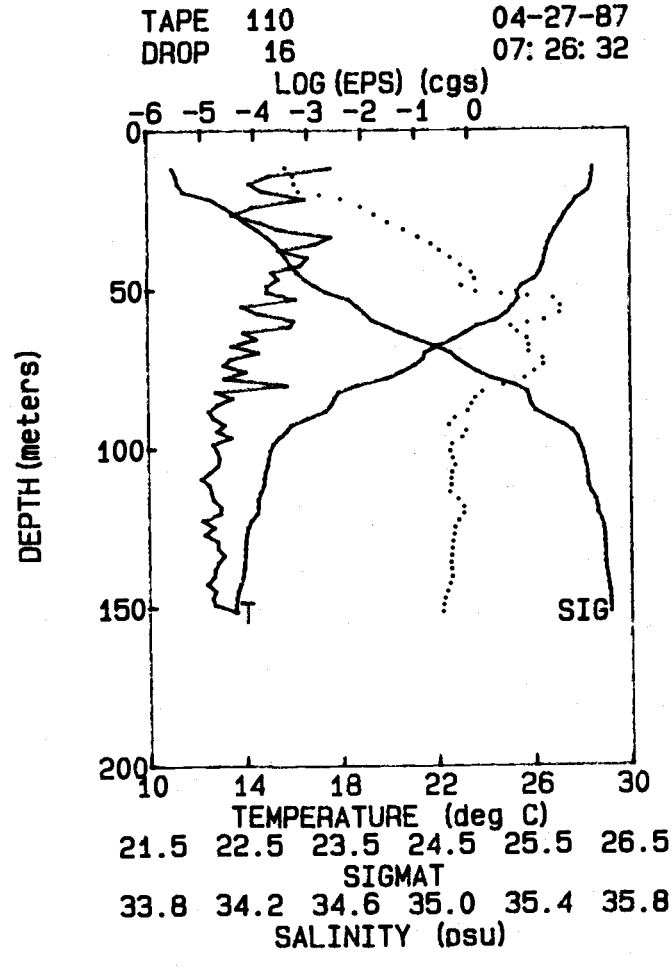

TAPE 110
DROP 03
04-27-87
05: 55: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

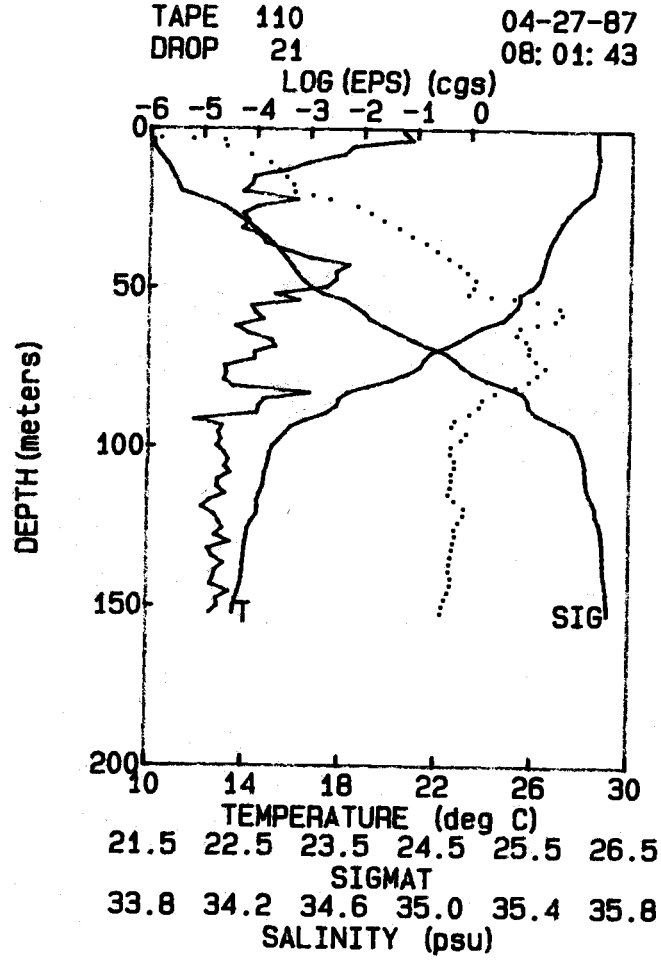

TAPE 110
DROP 04
04-27-87
06: 02: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

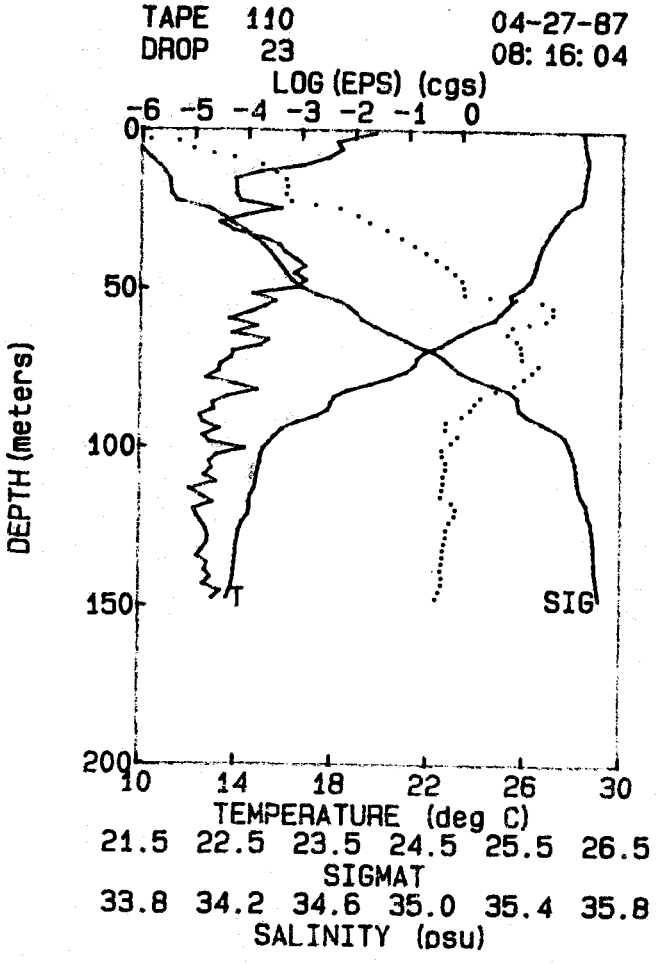

TAPE 110
DROP 13
04-27-87
07: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

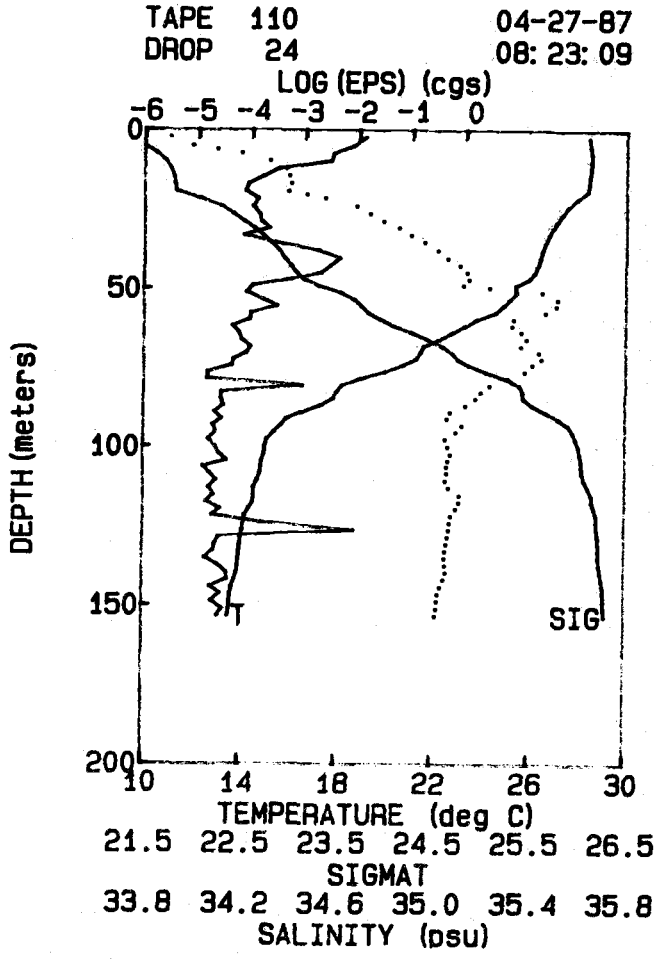

TAPE 110
DROP 14
04-27-87
07: 12: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

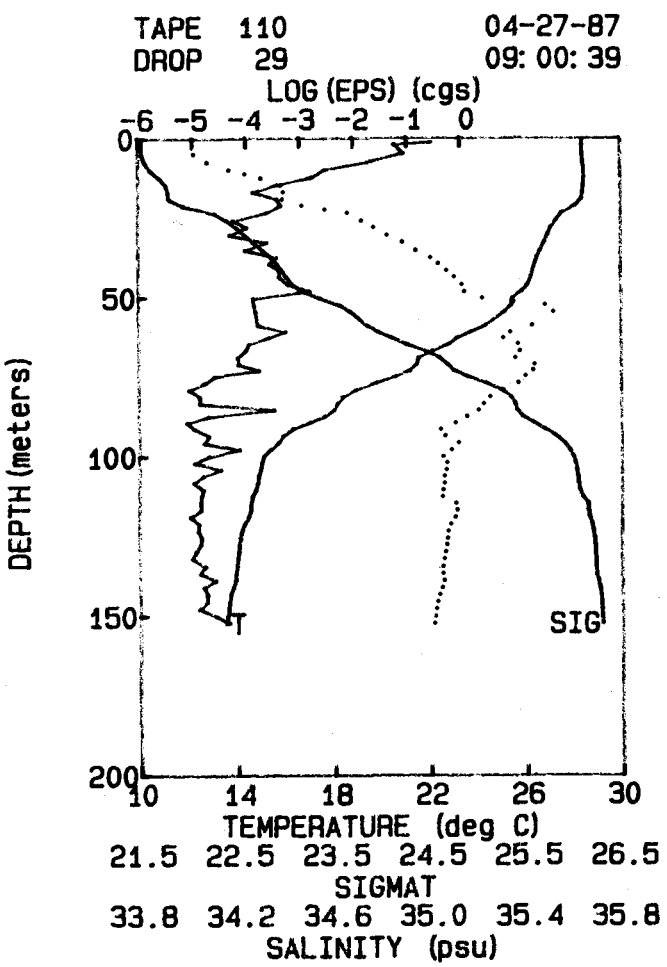

TAPE 110
DROP 15
04-27-87
07: 19: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

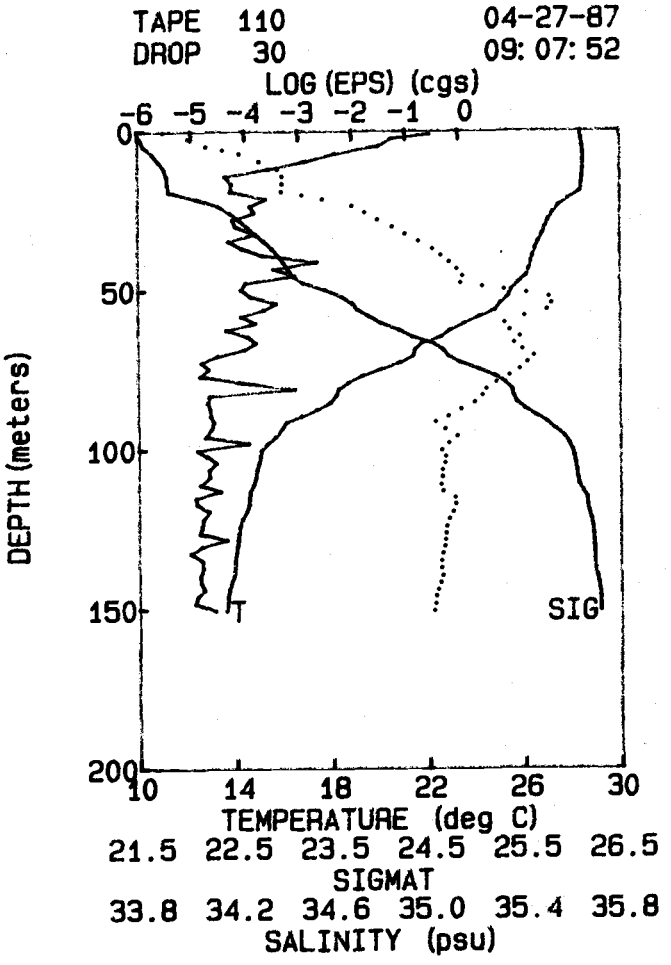

TAPE 110
DROP 16
04-27-87
07: 26: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

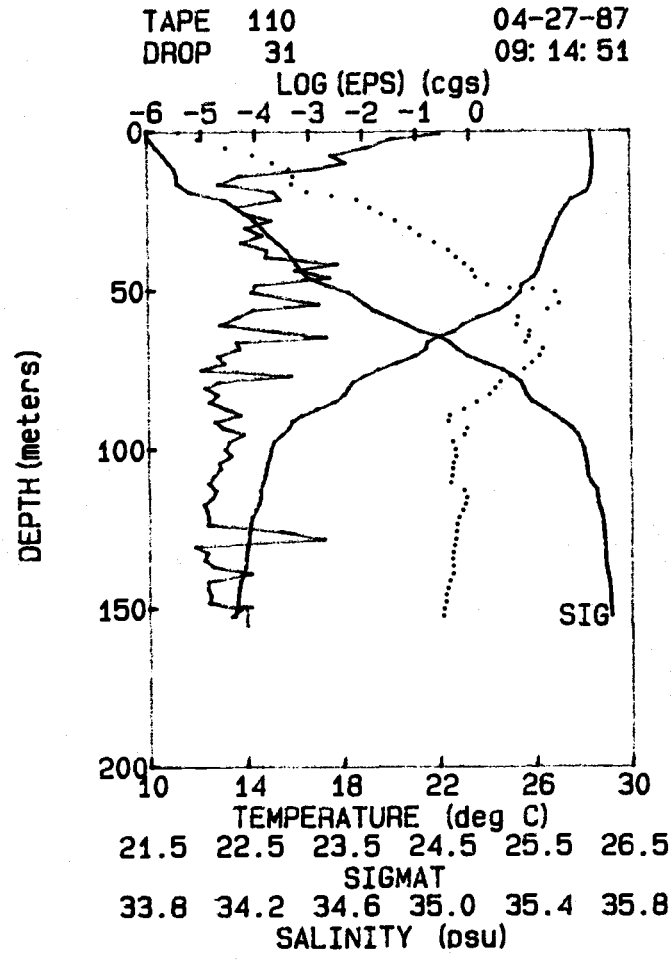

TAPE 110
DROP 21
04-27-87
08: 01: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

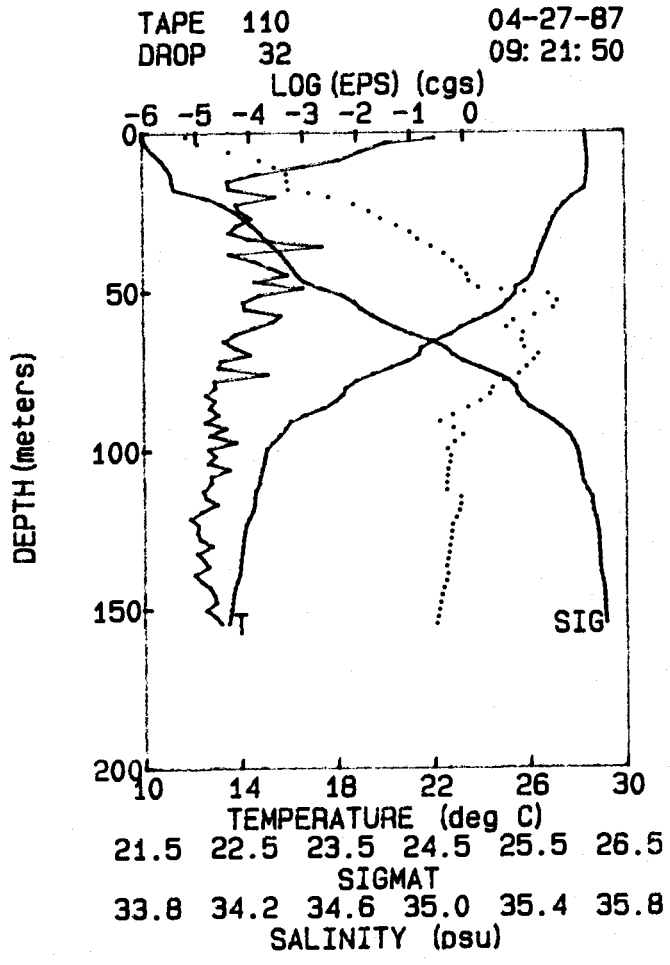

TAPE 110
DROP 23
04-27-87
08: 16: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

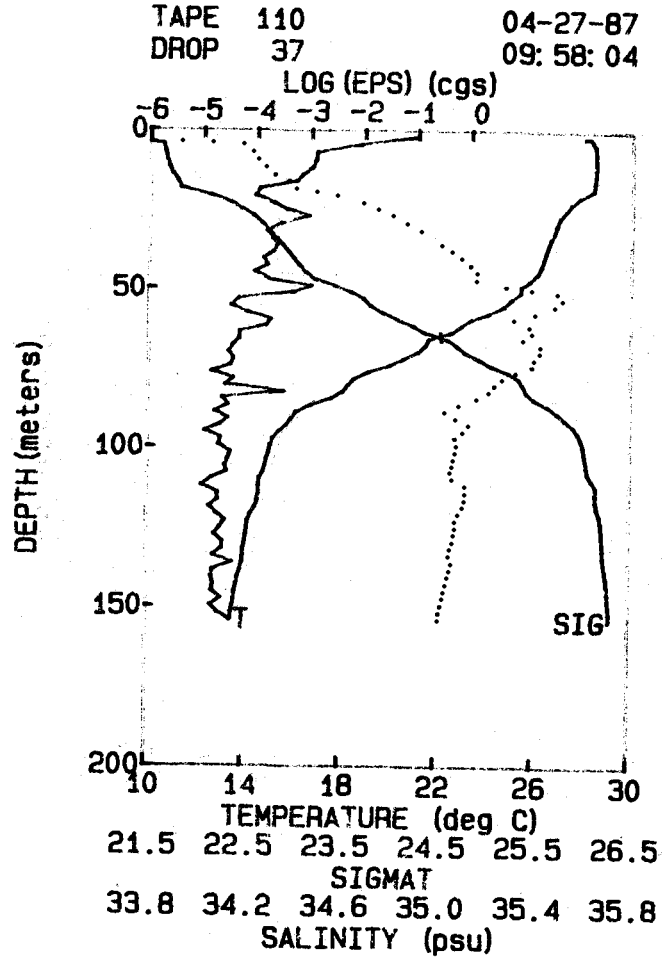

TAPE 110
DROP 24
04-27-87
08: 23: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

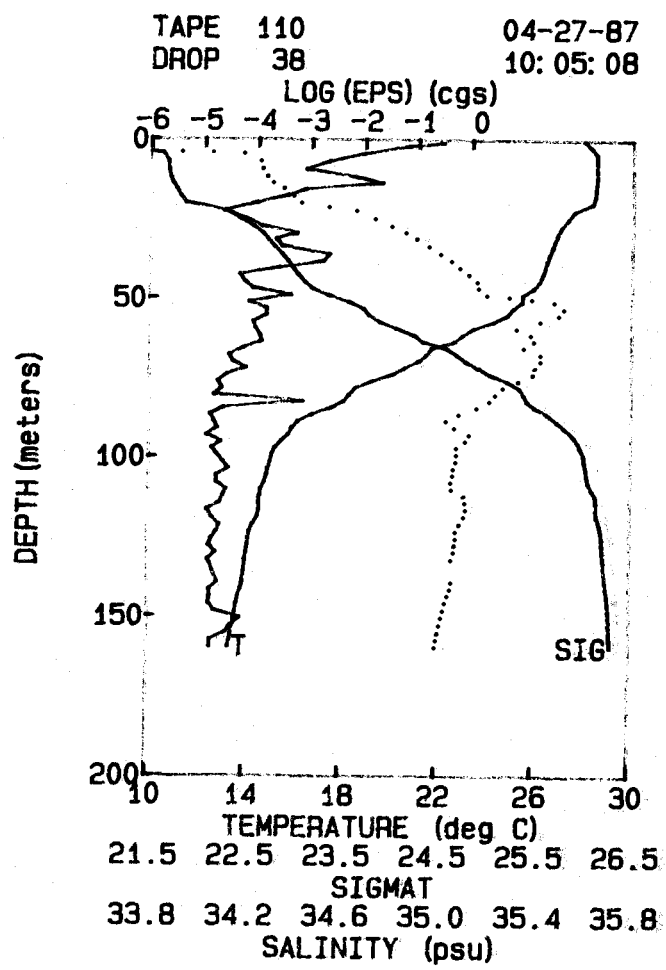

TAPE 110
DROP 29
04-27-87
09: 00: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

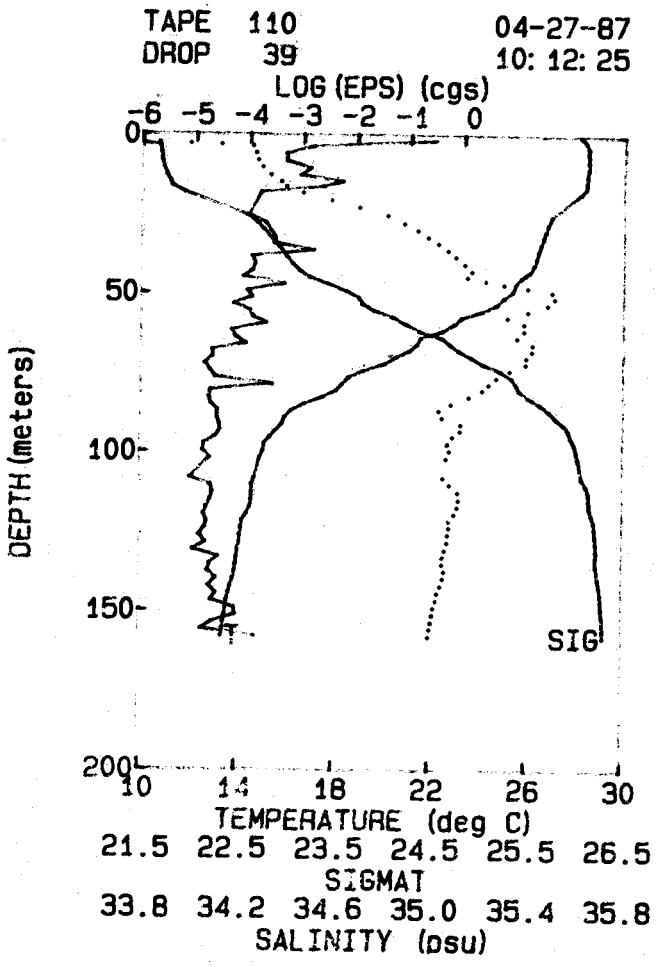

TAPE 110
DROP 30
04-27-87
09: 07: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

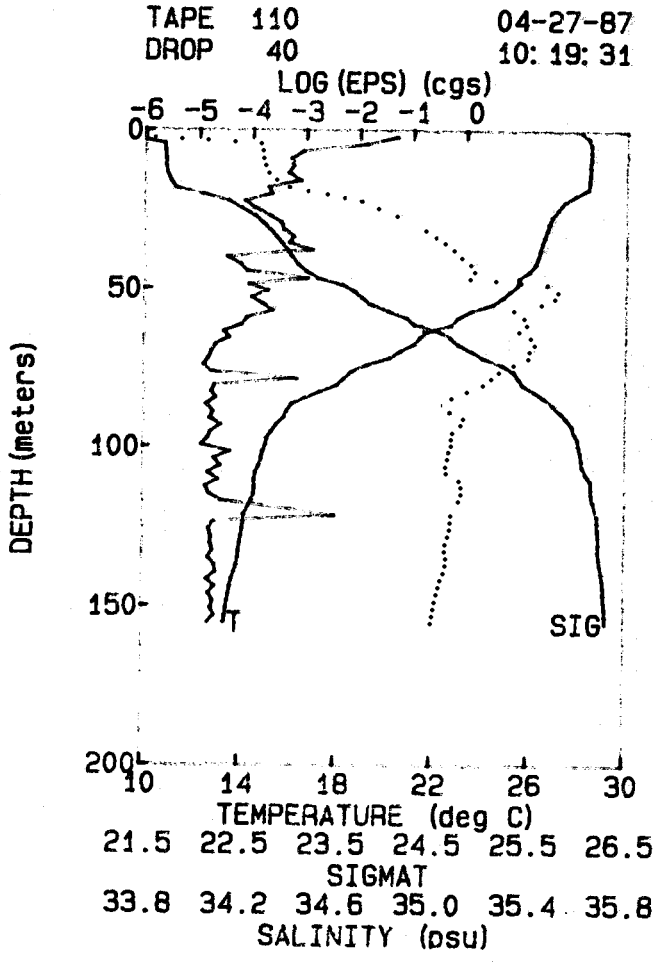

TAPE 110
DROP 31
04-27-87
09: 14: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

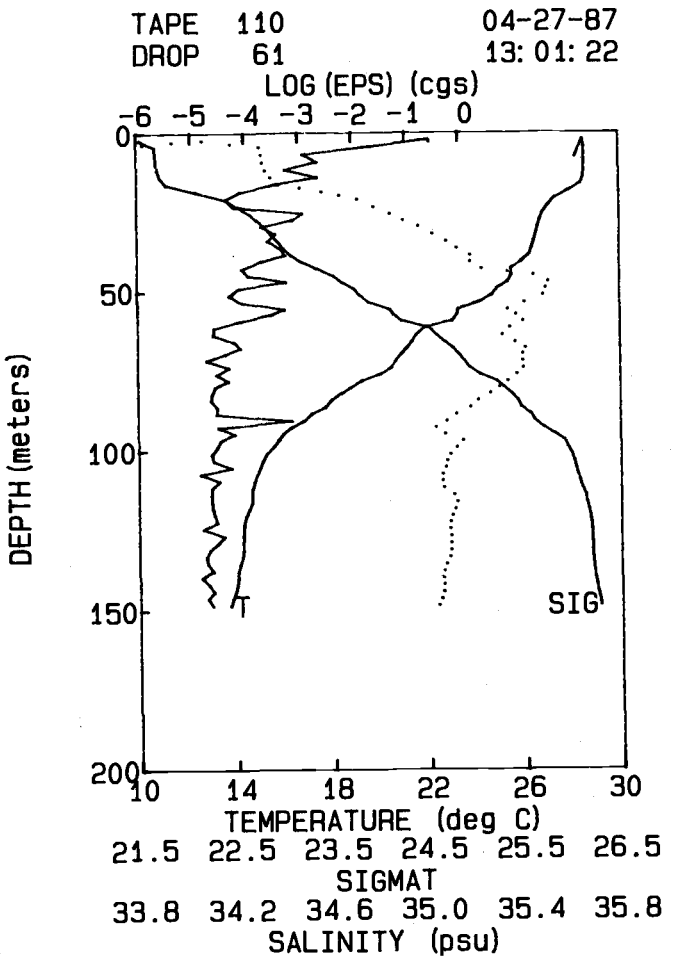

TAPE 110
DROP 32
04-27-87
09: 21: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

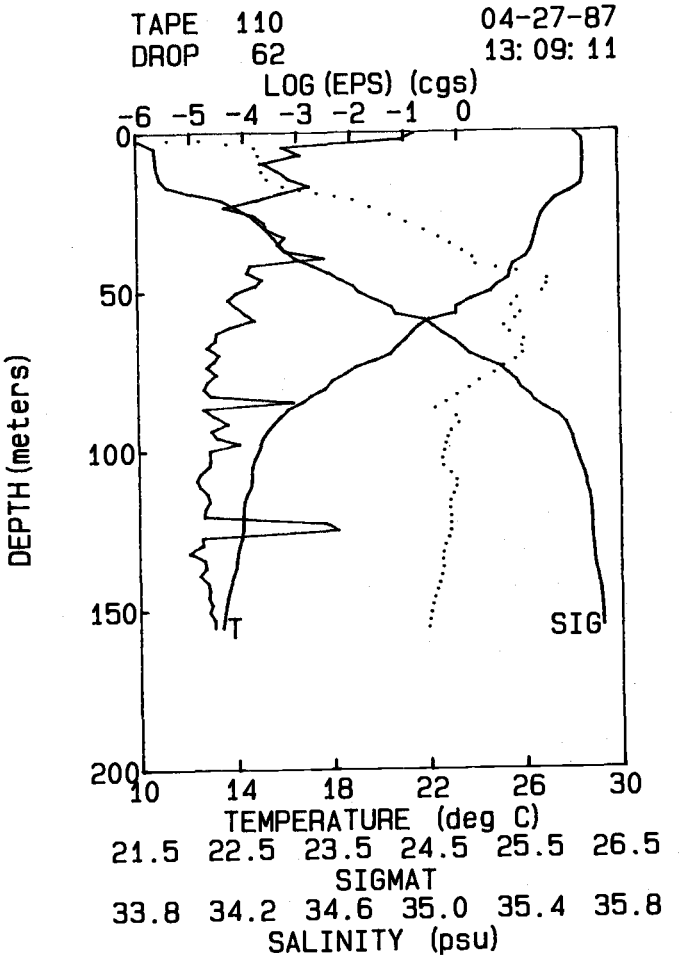

TAPE 110
DROP 37
04-27-87
09: 58: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

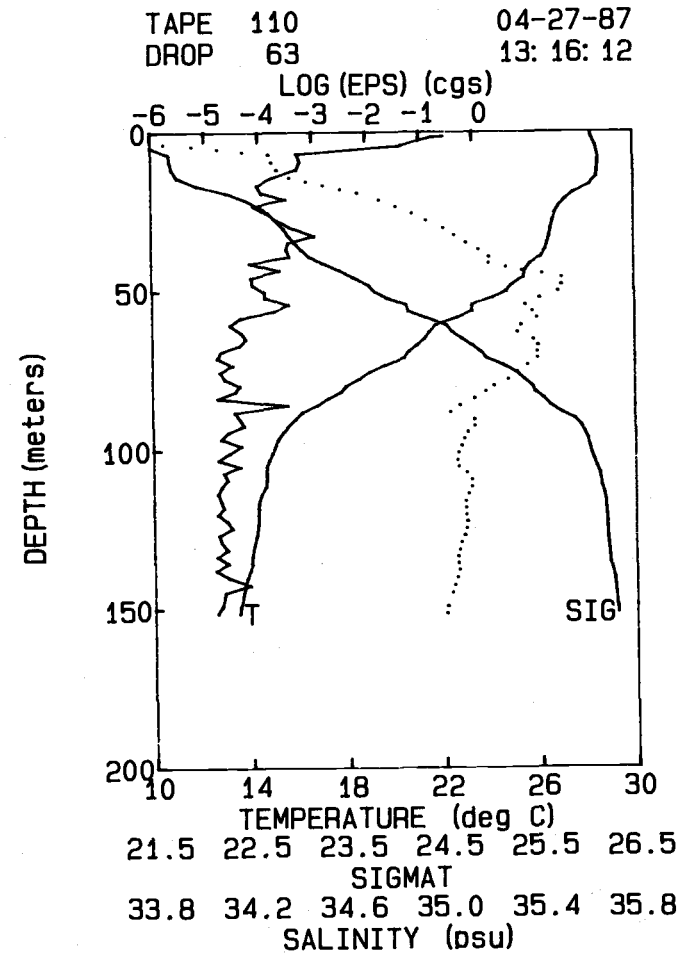

TAPE 110
DROP 38
04-27-87
10: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

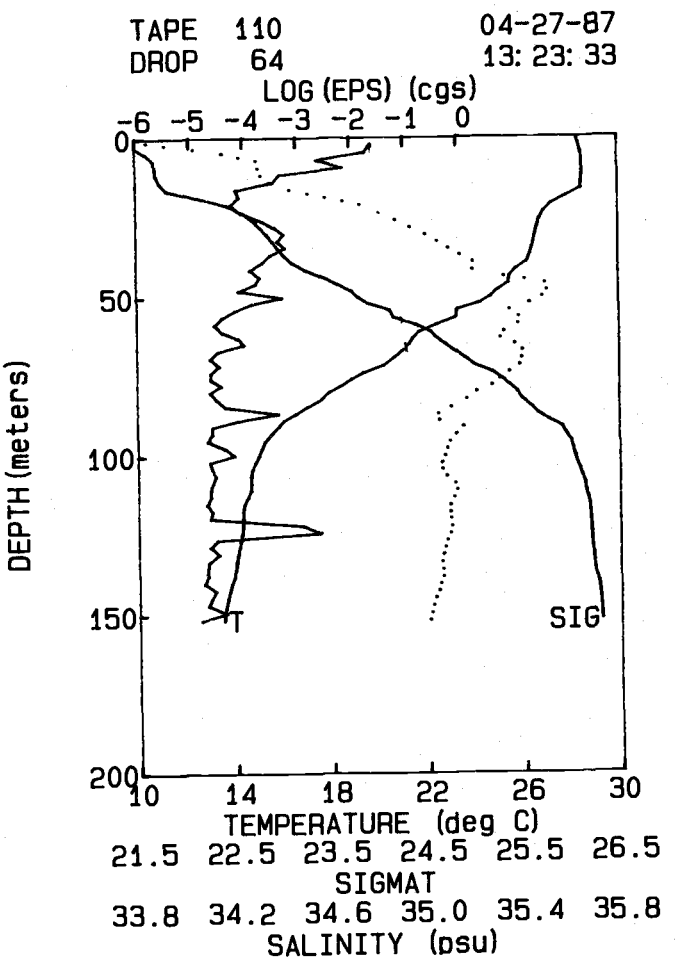

TAPE 110
DROP 39
04-27-87
10: 12: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

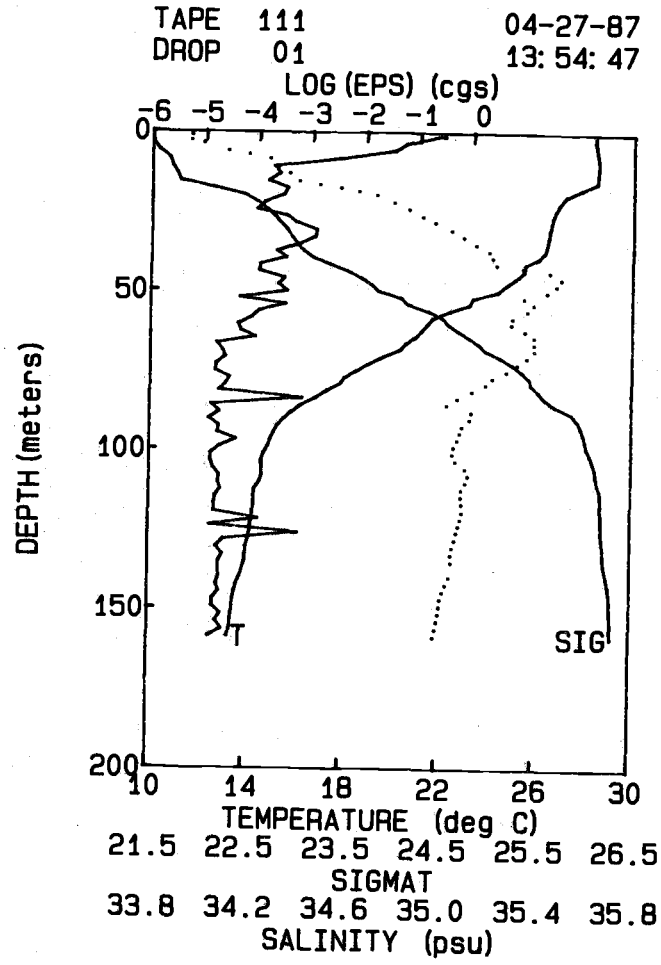

TAPE 110
DROP 40
04-27-87
10: 19: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

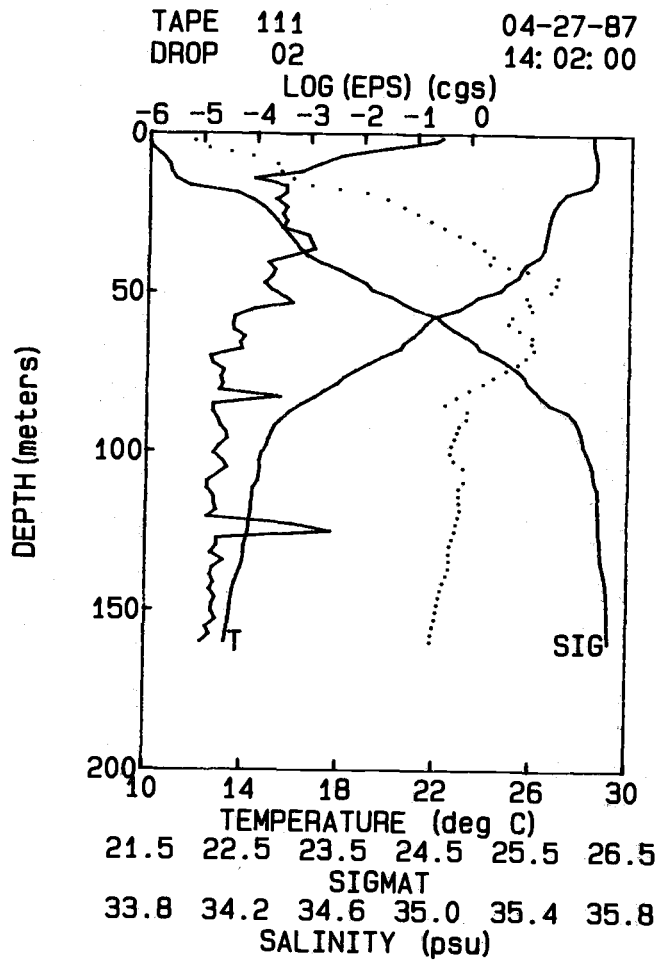

TAPE 110
DROP 61
04-27-87
13: 01: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

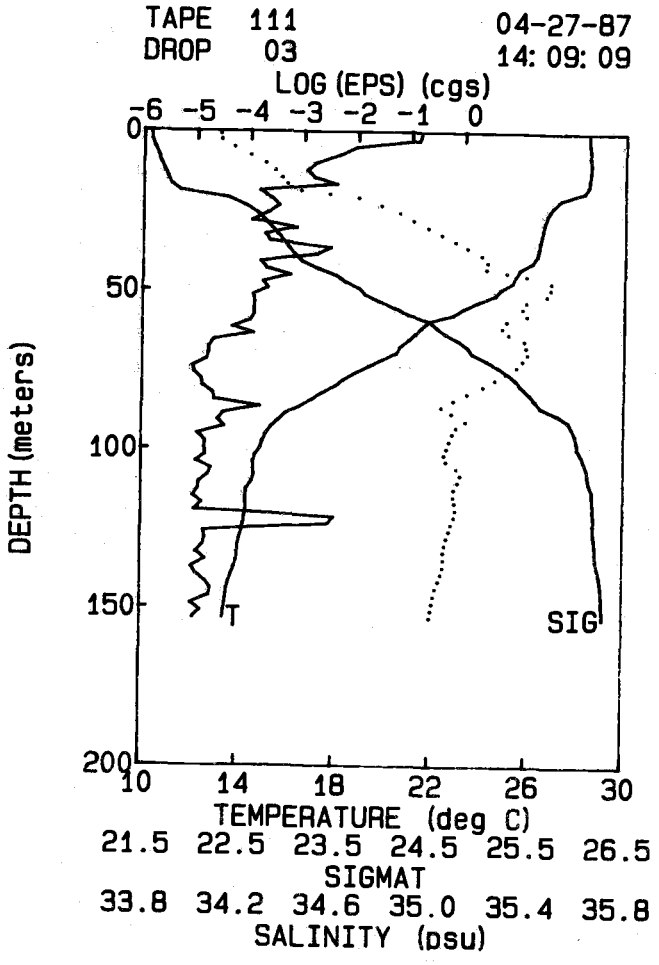

TAPE 110
DROP 62
04-27-87
13: 09: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

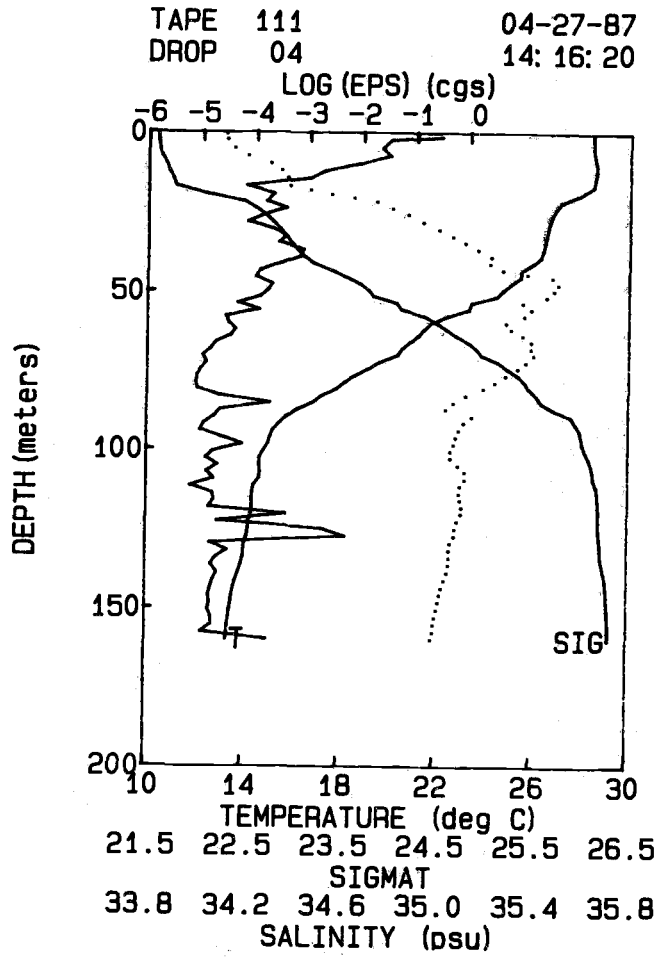

TAPE 110
DROP 63
04-27-87
13: 16: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

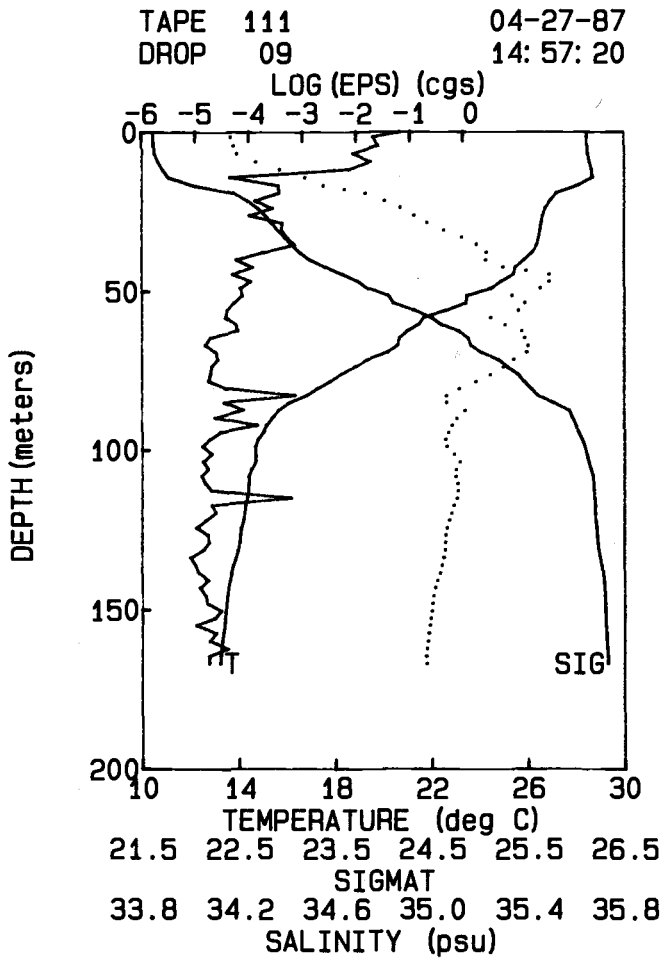

TAPE 110
DROP 64
04-27-87
13: 23: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

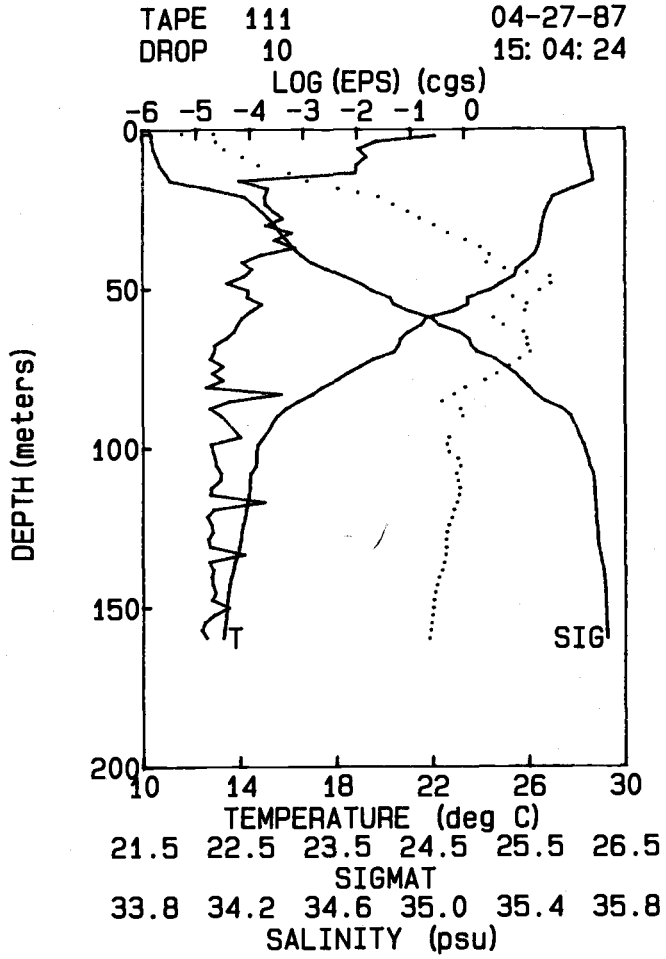

TAPE 111
DROP 01
04-27-87
13: 54: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

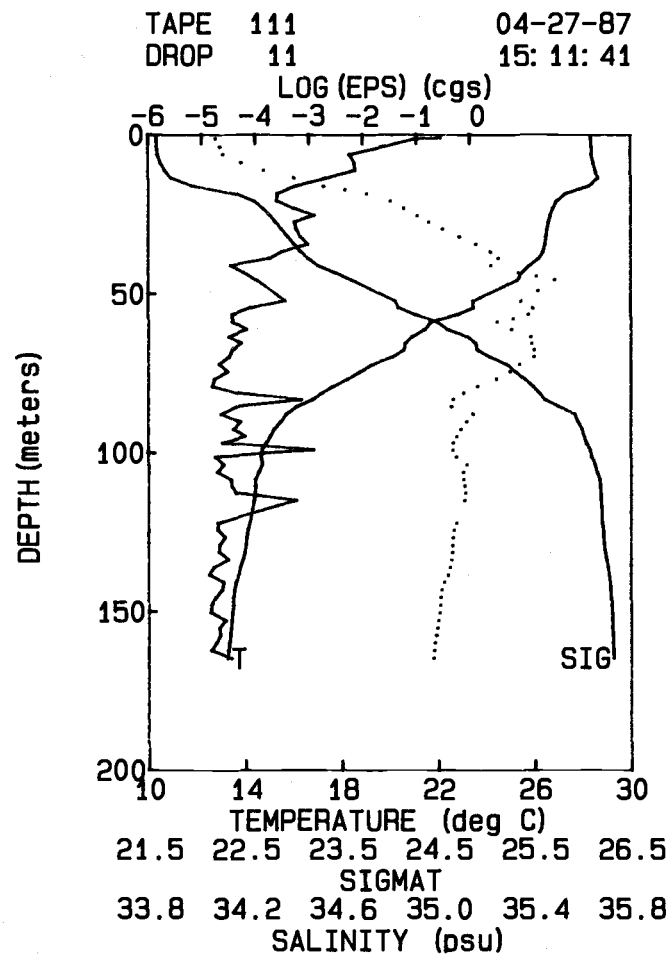

TAPE 111
DROP 02
04-27-87
14: 02: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

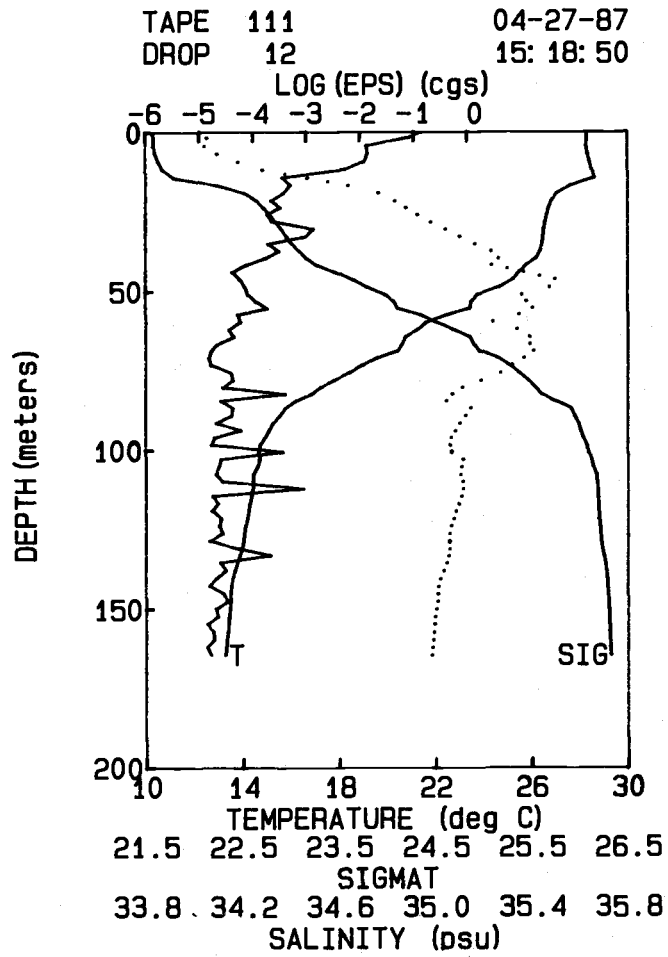

TAPE 111
DROP 03
04-27-87
14: 09: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

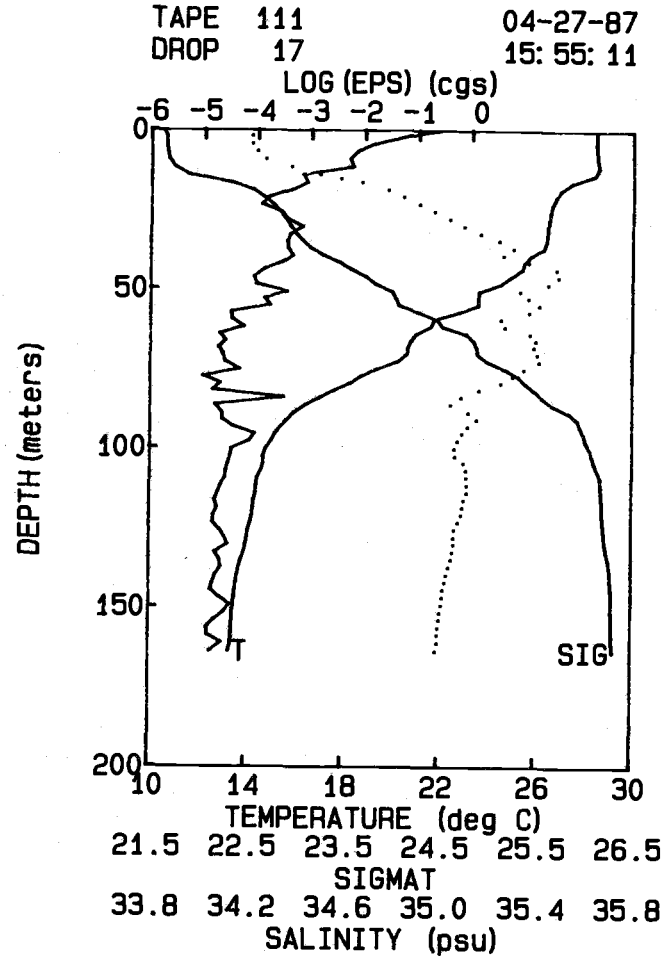

TAPE 111
DROP 04
04-27-87
14: 16: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

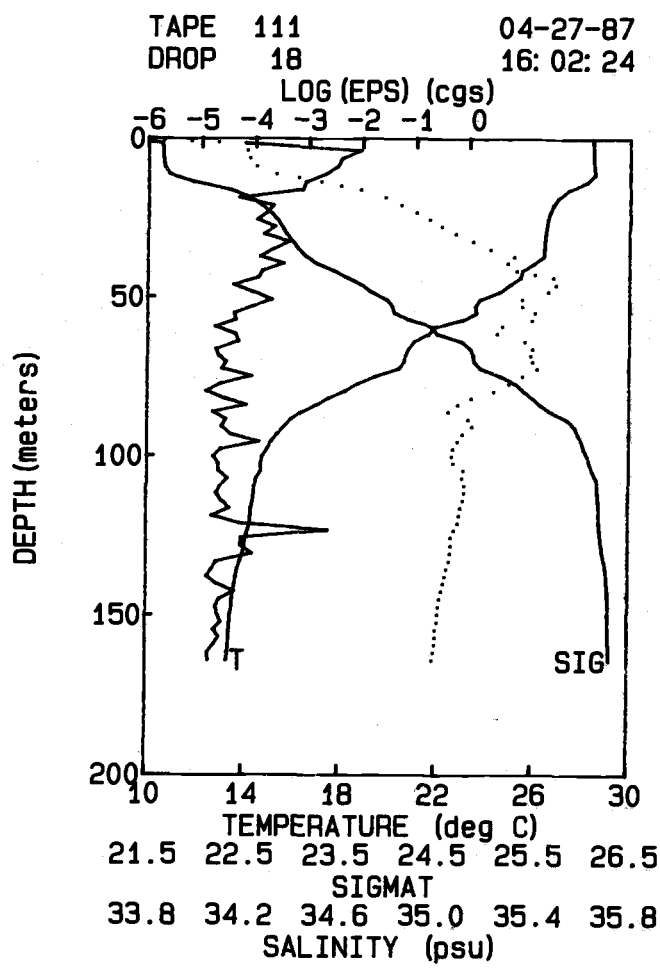

TAPE 111
DROP 09
04-27-87
14: 57: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

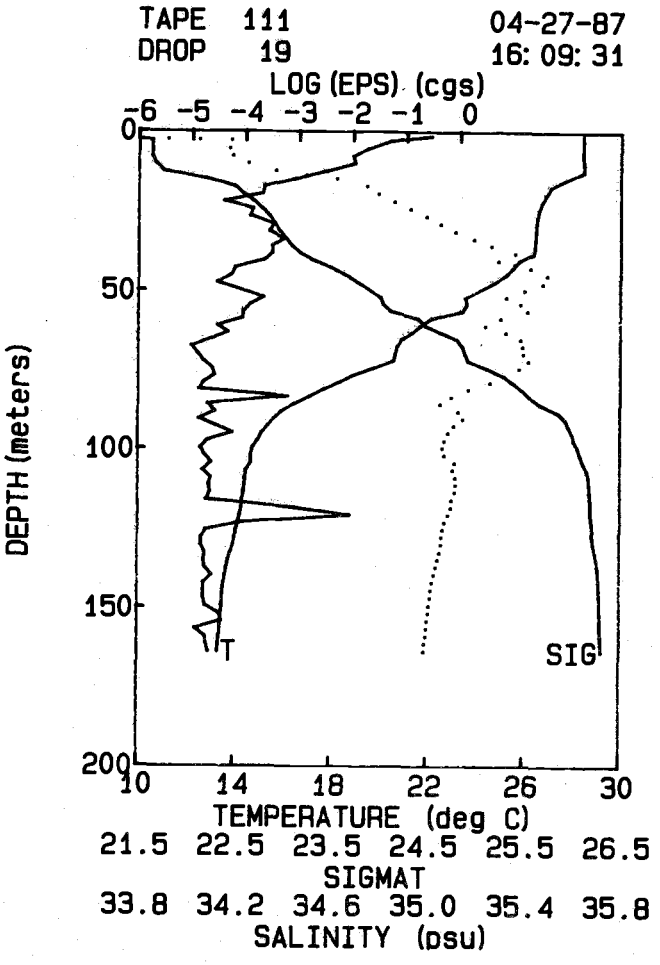

TAPE 111
DROP 10
04-27-87
15: 04: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

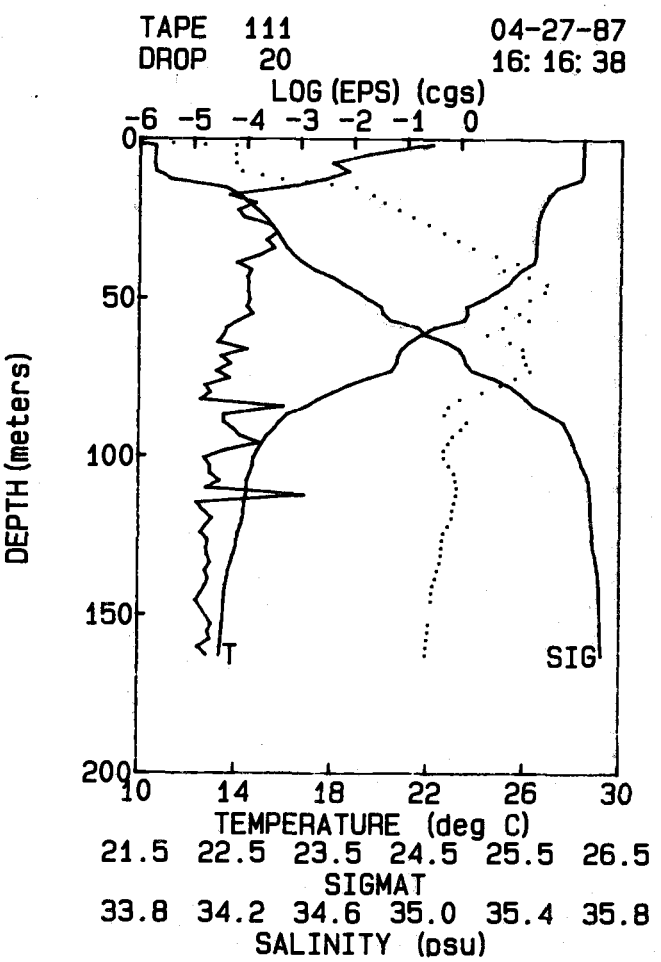

TAPE 111
DROP 11
04-27-87
15: 11: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

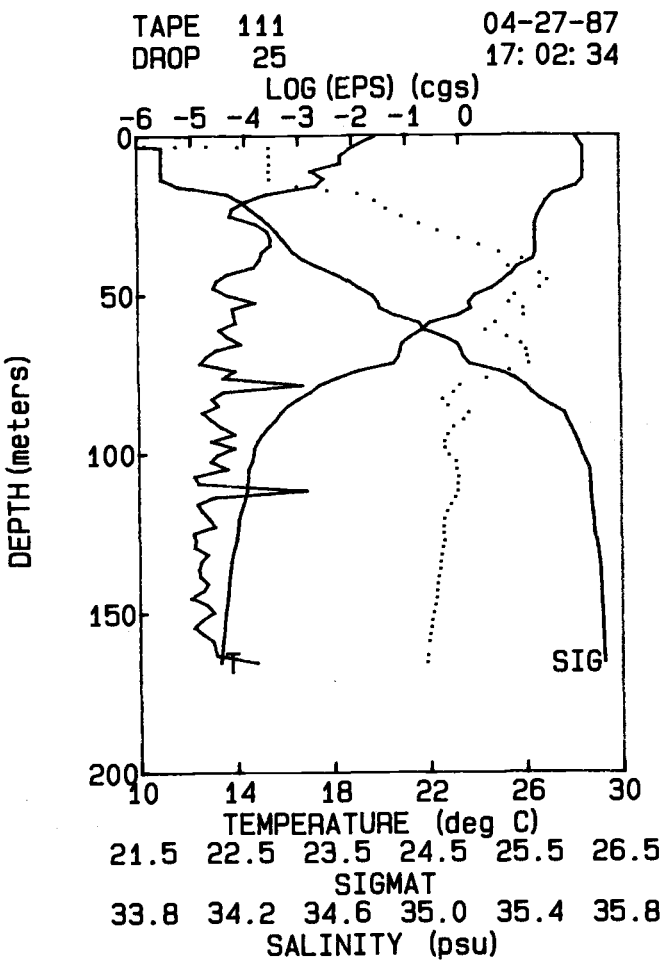

TAPE 111
DROP 12
04-27-87
15: 18: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

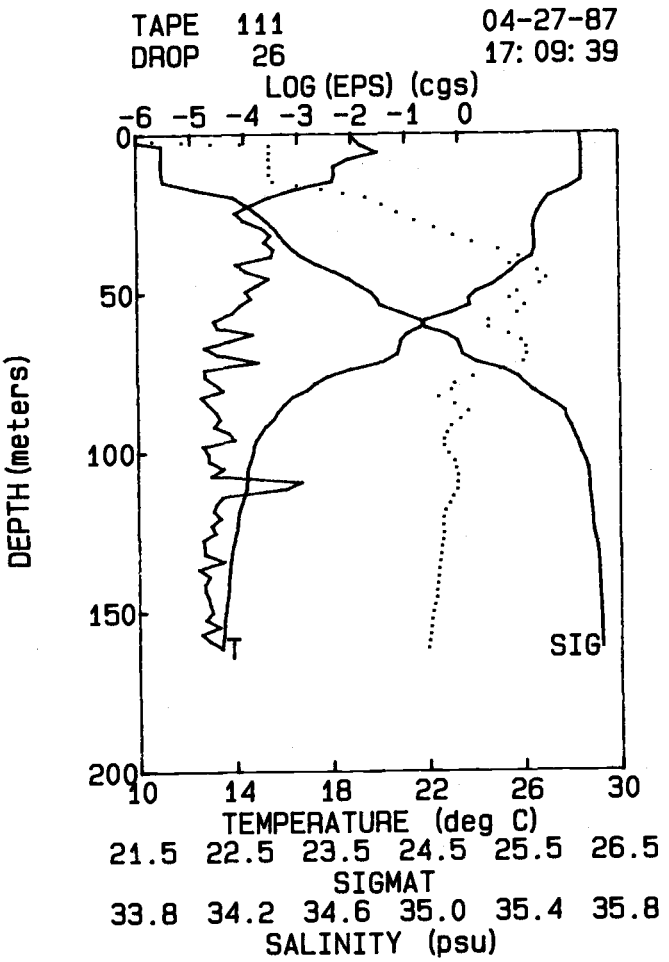

TAPE 111
DROP 17
04-27-87
15: 55: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

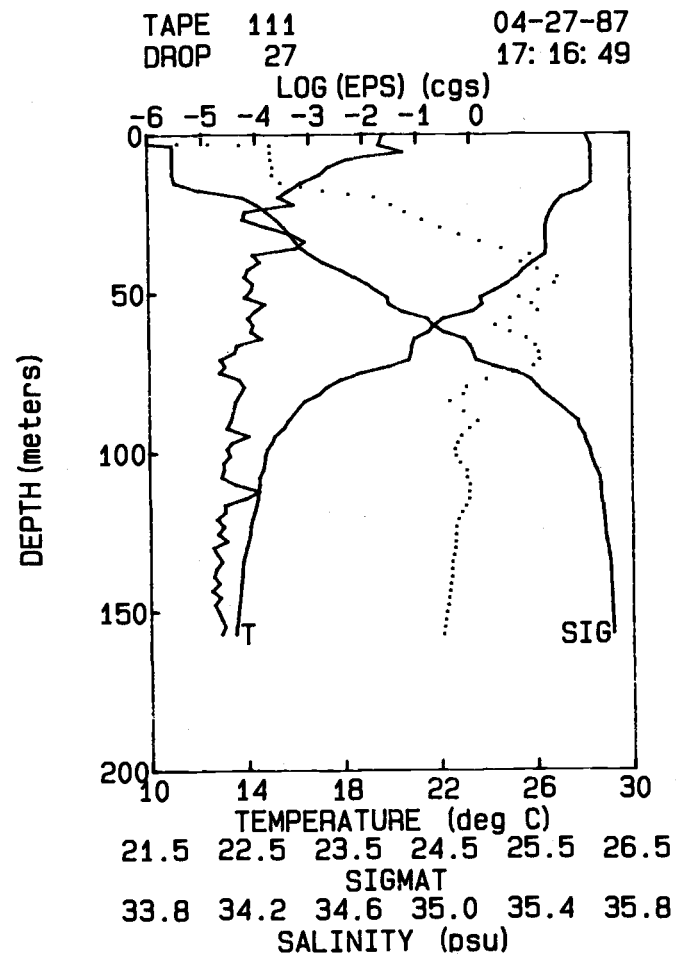

TAPE 111
DROP 18
04-27-87
16: 02: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

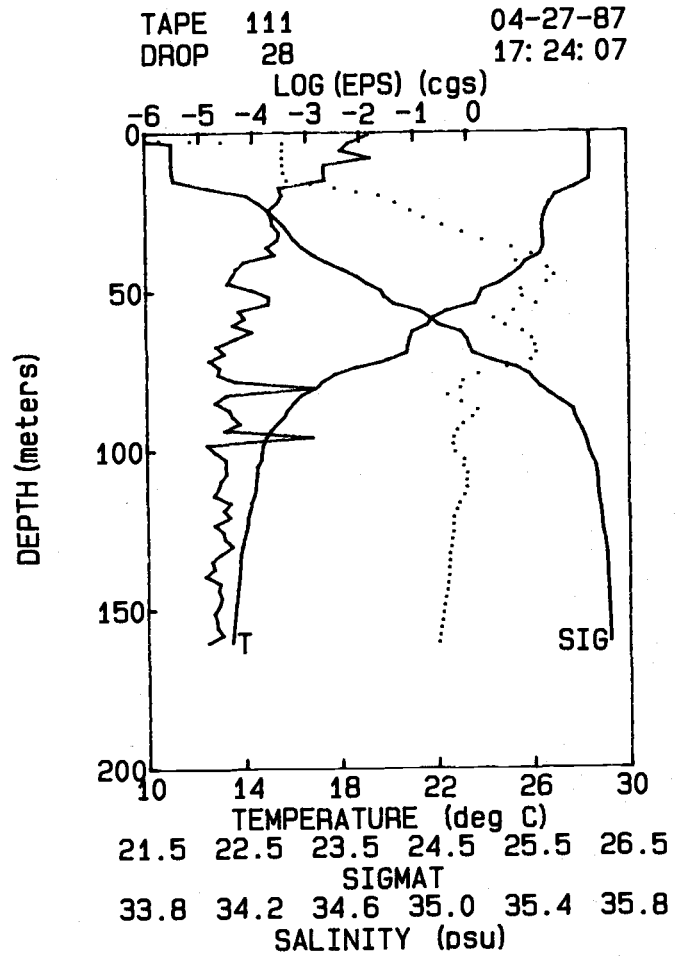

TAPE 111
DROP 19
04-27-87
16: 09: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

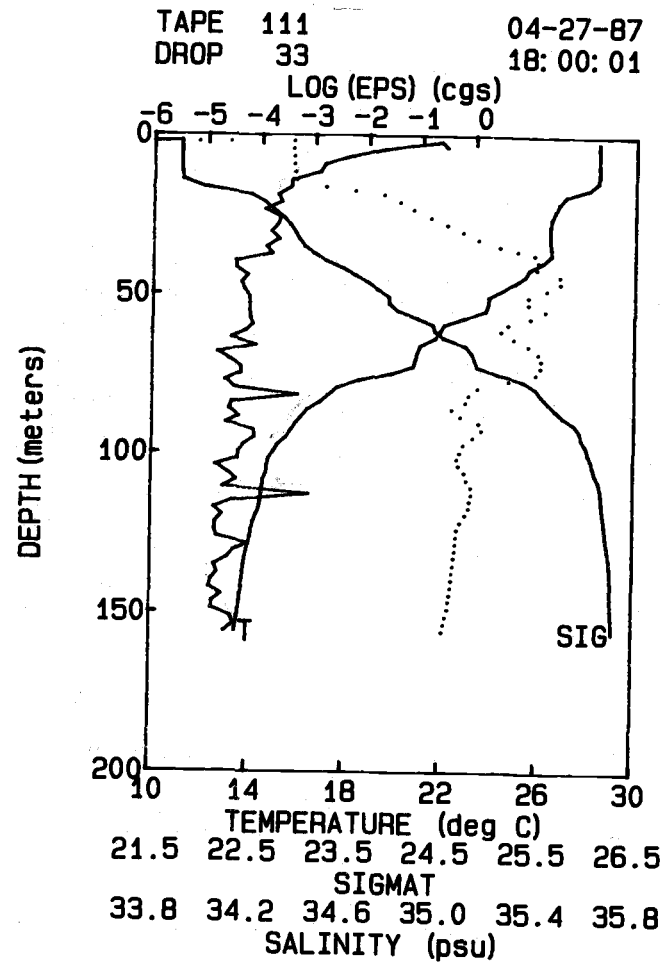

TAPE 111
DROP 20
04-27-87
16: 16: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

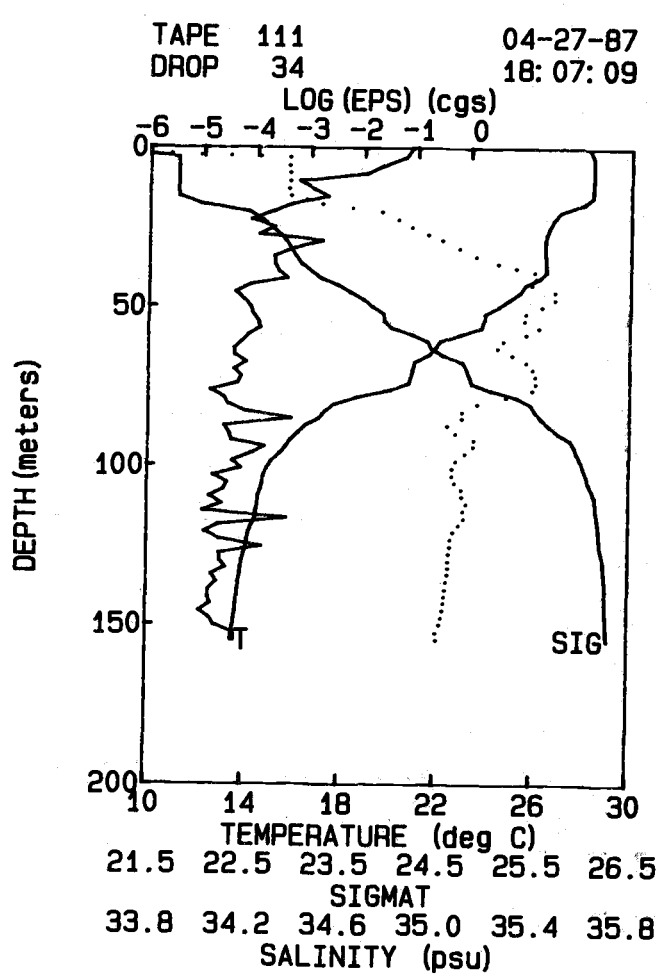

TAPE 111
DROP 25
04-27-87
17: 02: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

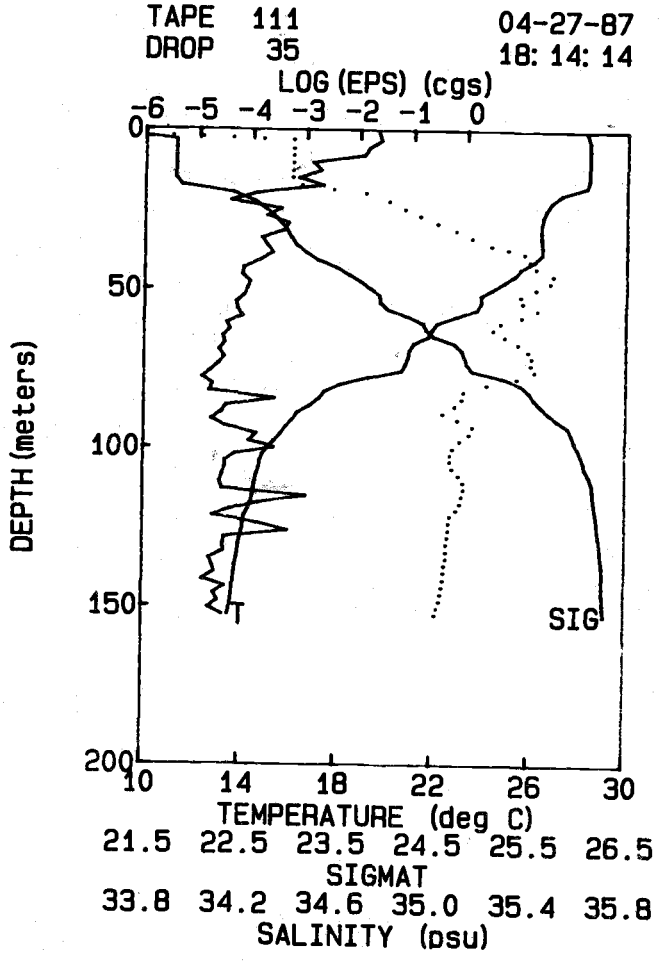

TAPE 111
DROP 26
04-27-87
17: 09: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

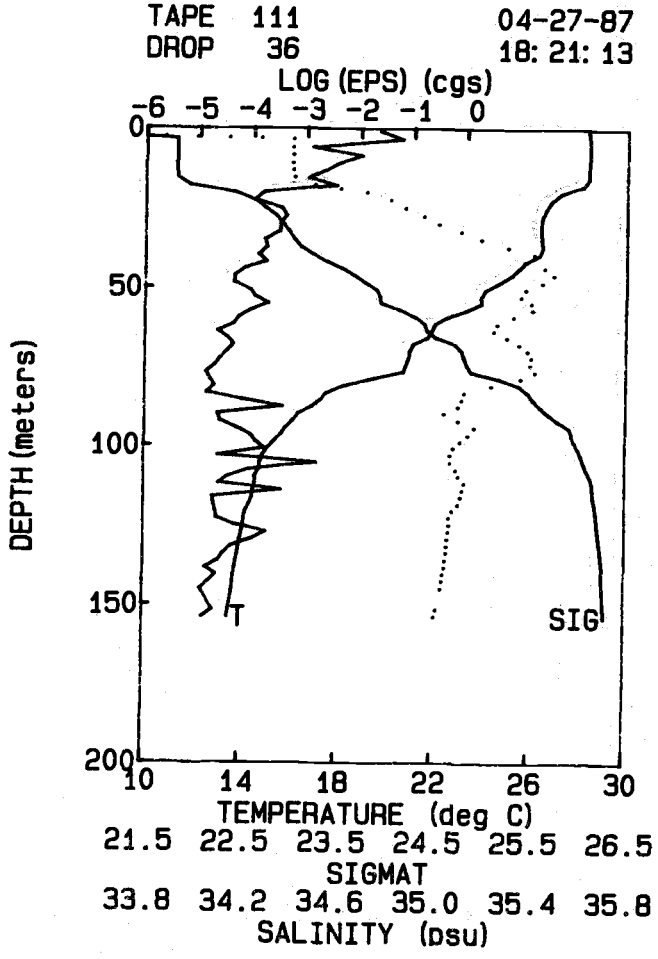

TAPE 111
DROP 27
04-27-87
17: 16: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

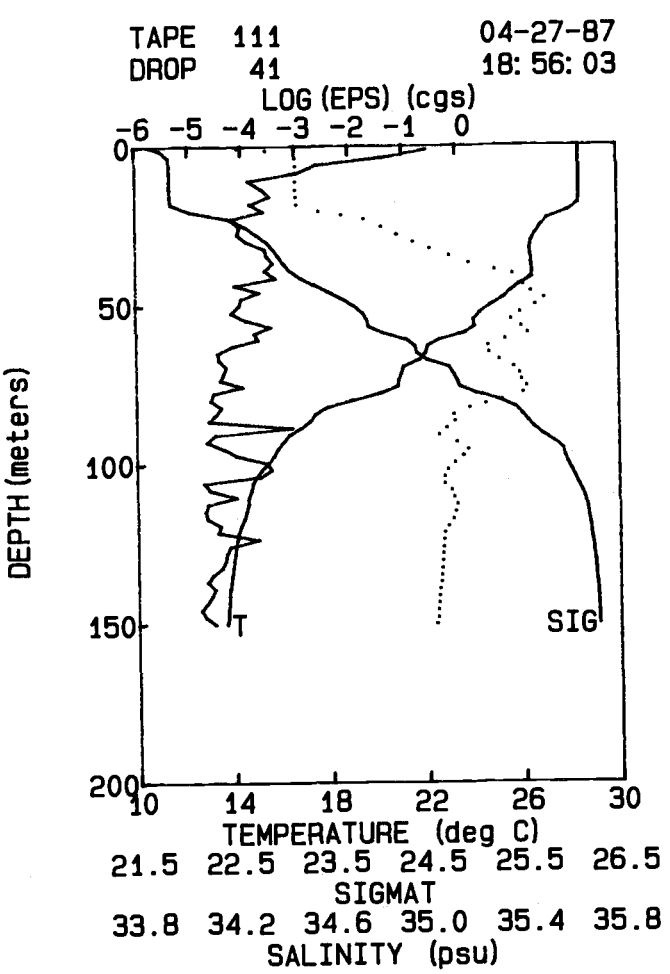

TAPE 111
DROP 28
04-27-87
17: 24: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

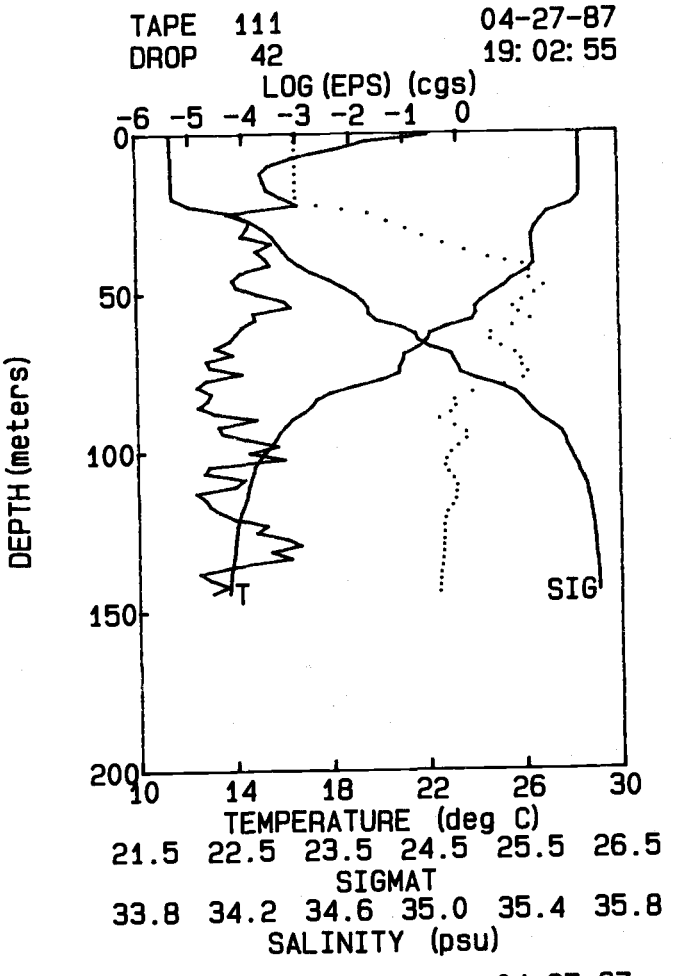

TAPE 111
DROP 33
04-27-87
18: 00: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

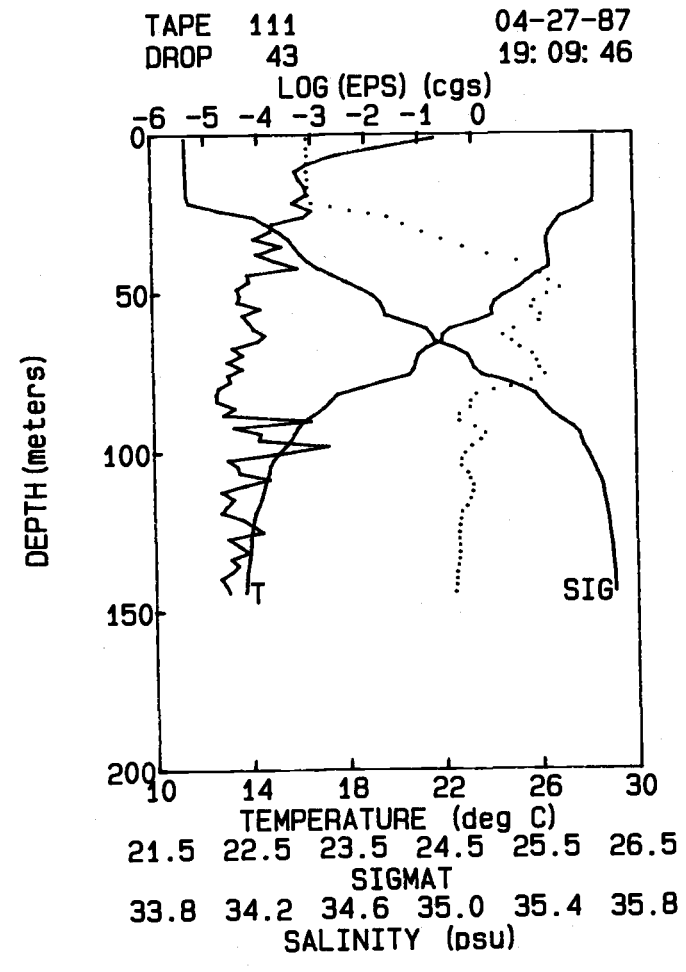

TAPE 111
DROP 34
04-27-87
18: 07: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

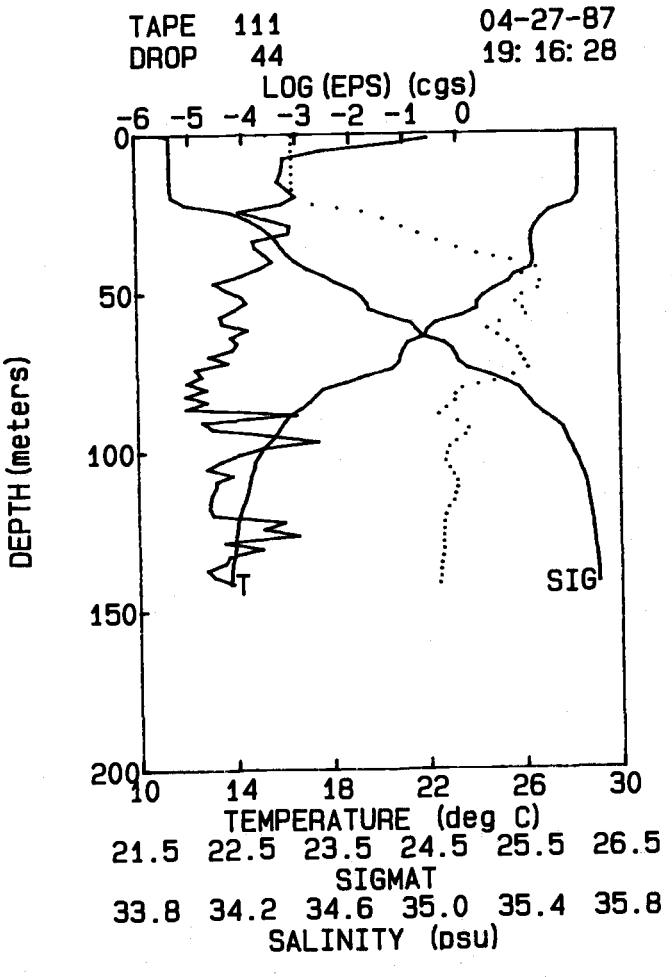

TAPE 111
DROP 35
04-27-87
18: 14: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

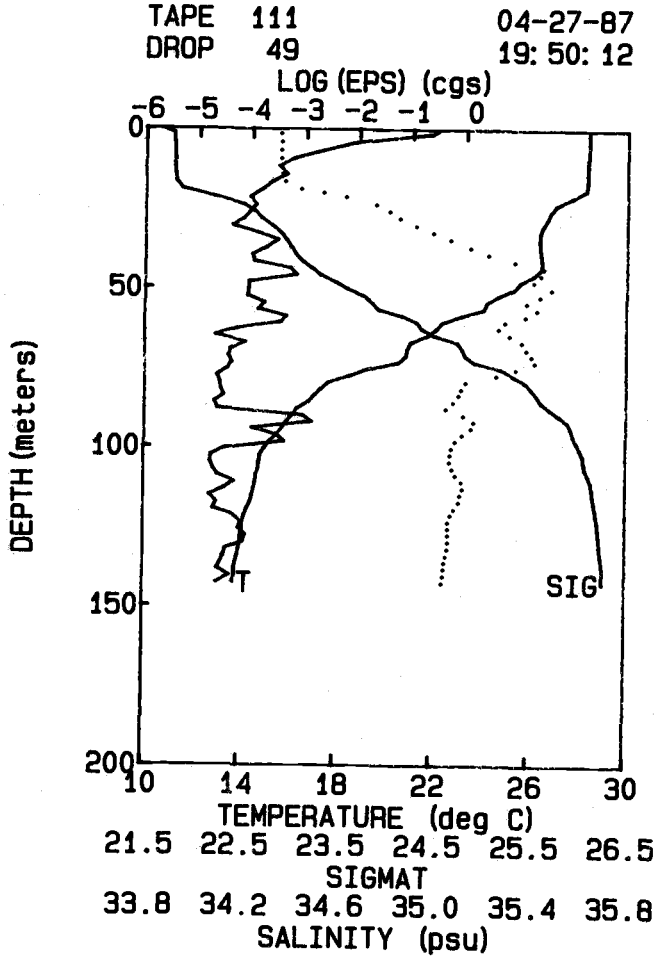

TAPE 111
DROP 36
04-27-87
18: 21: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

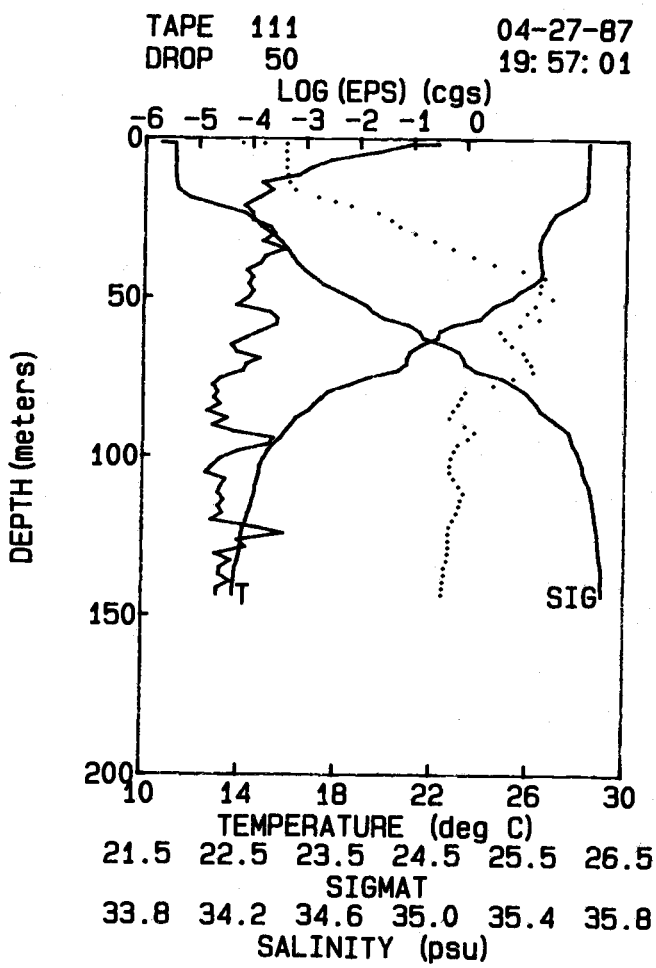

TAPE 111
DROP 41
04-27-87
18:56:03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

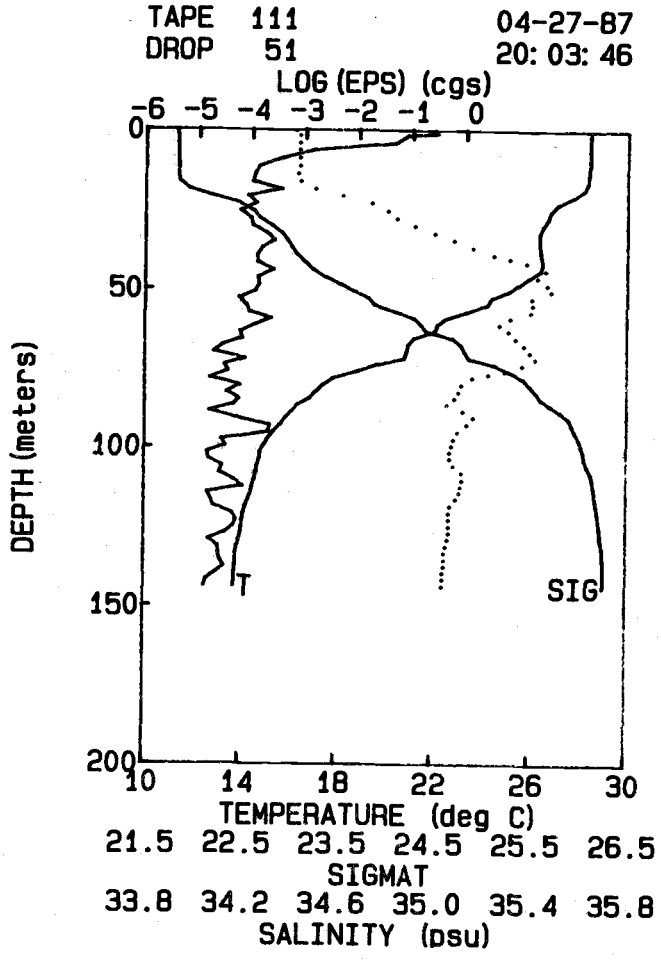

TAPE 111
DROP 42
04-27-87
19:02:55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

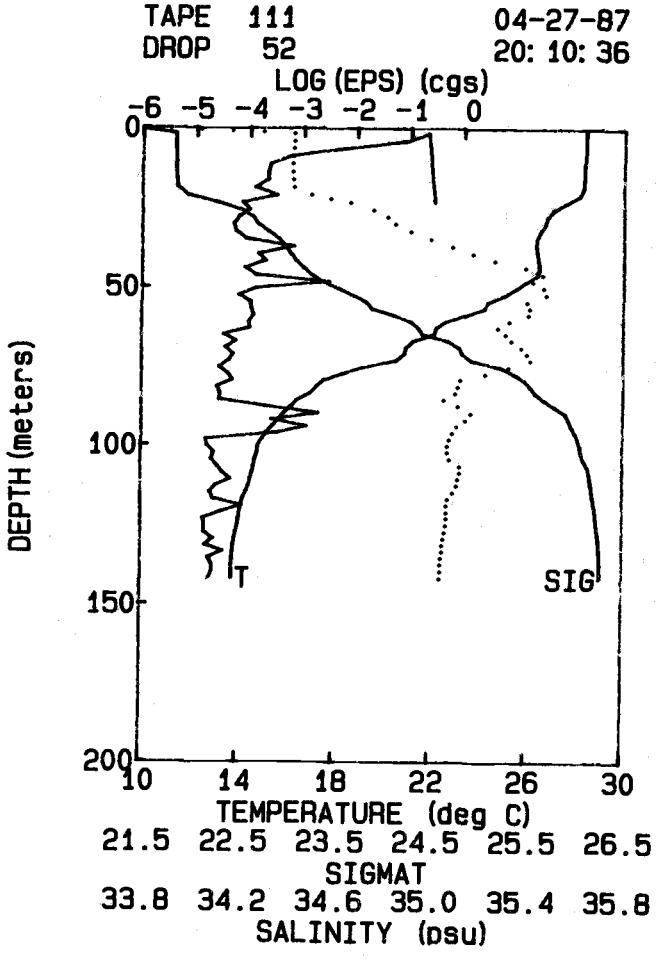

TAPE 111
DROP 43
04-27-87
19:09:46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

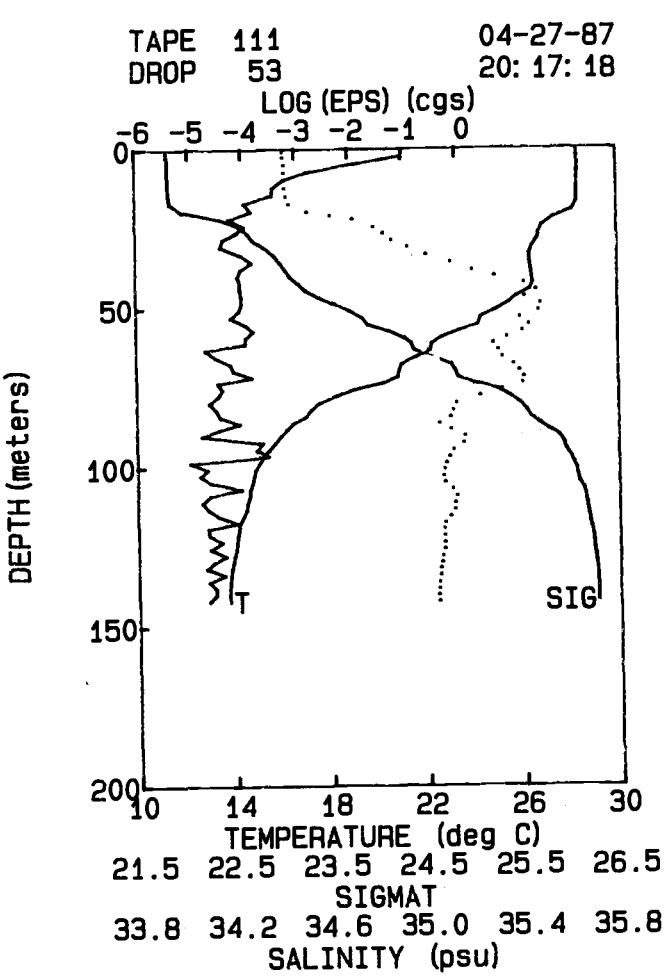

TAPE 111
DROP 44
04-27-87
19:16:28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

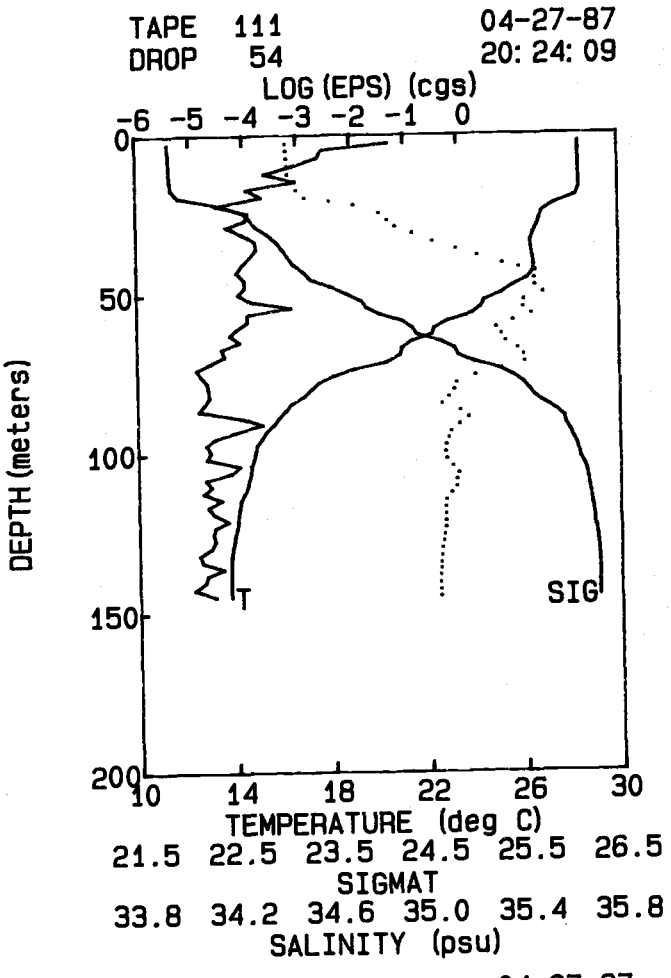

TAPE 111
DROP 49
04-27-87
19: 50: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

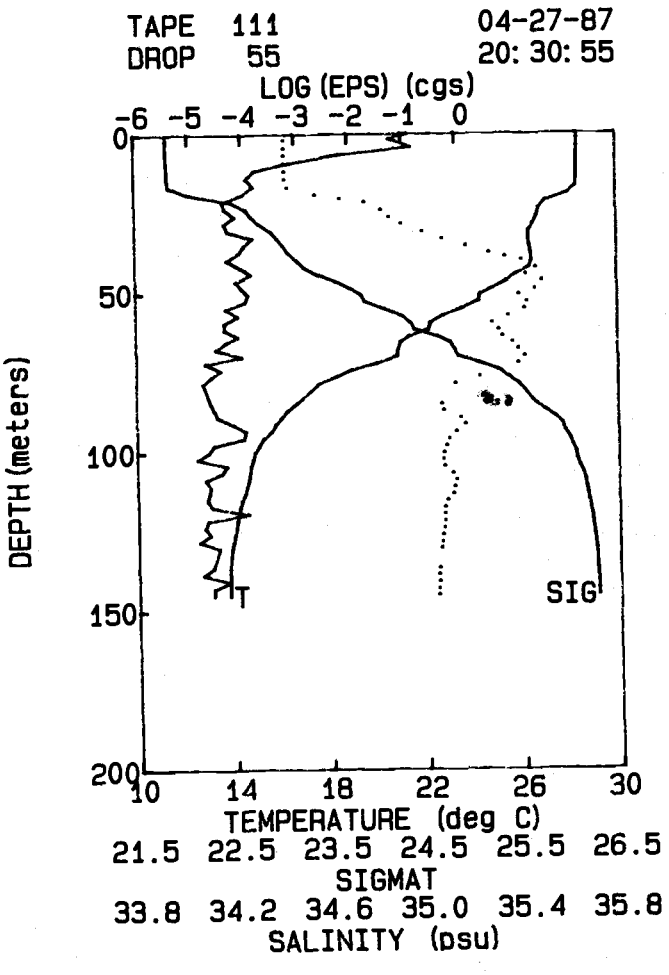

TAPE 111
DROP 50
04-27-87
19: 57: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

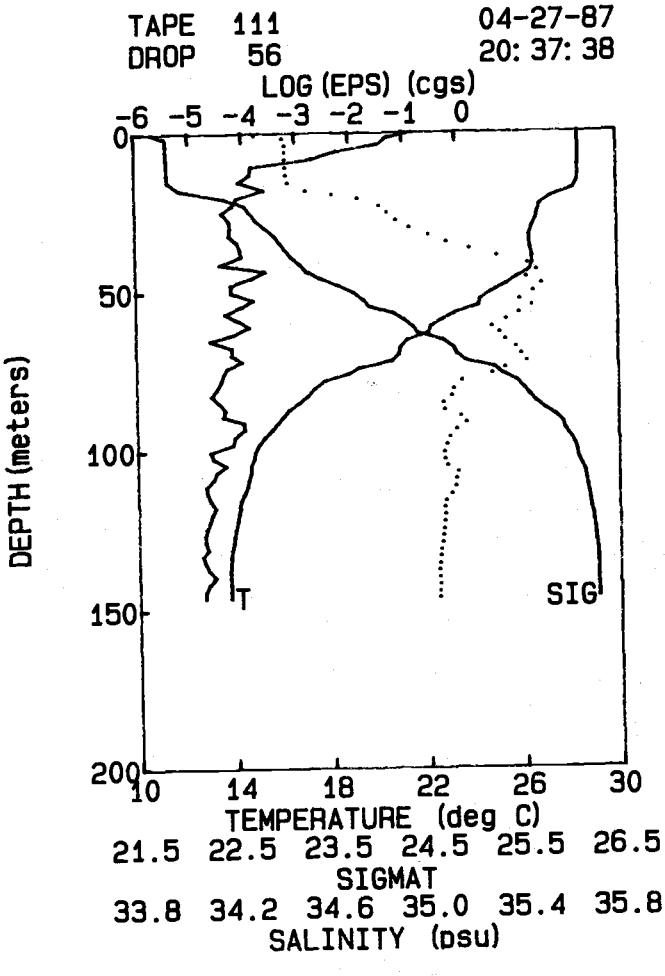

TAPE 111
DROP 51
04-27-87
20: 03: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

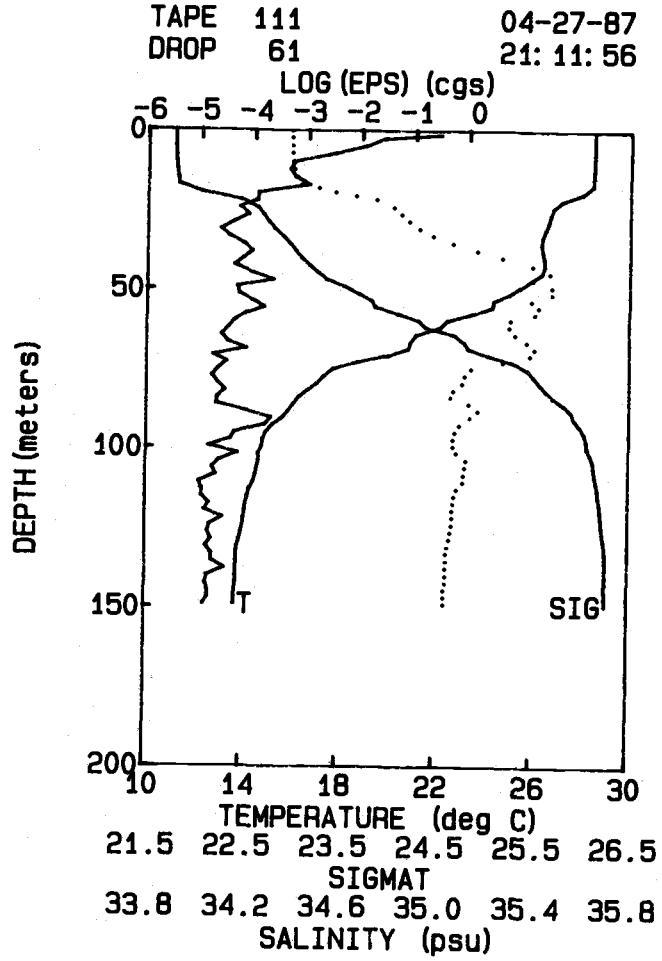

TAPE 111
DROP 52
04-27-87
20: 10: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

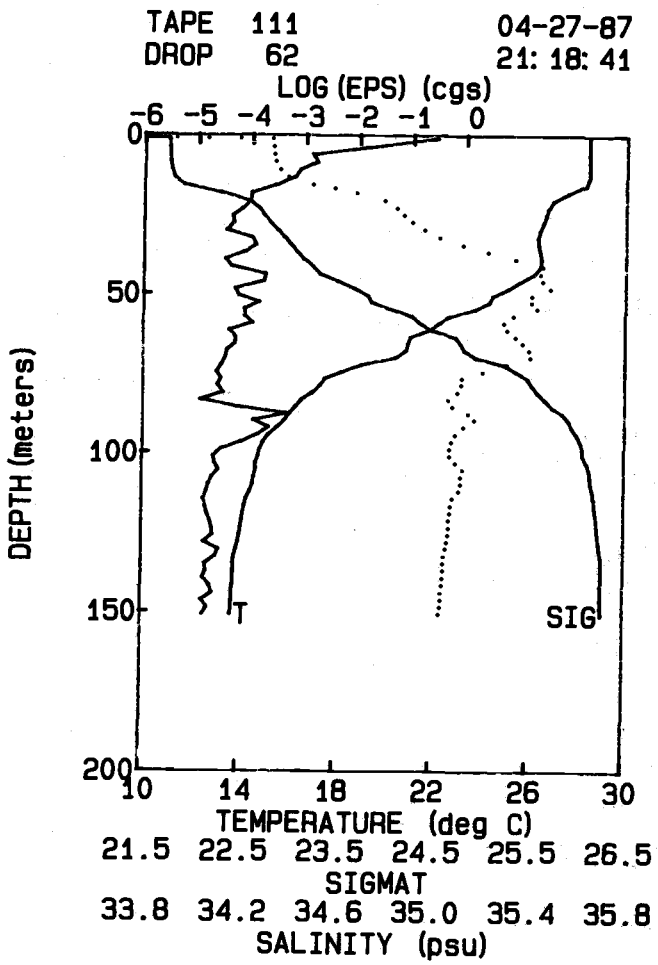

TAPE 111
DROP 53
04-27-87
20: 17: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

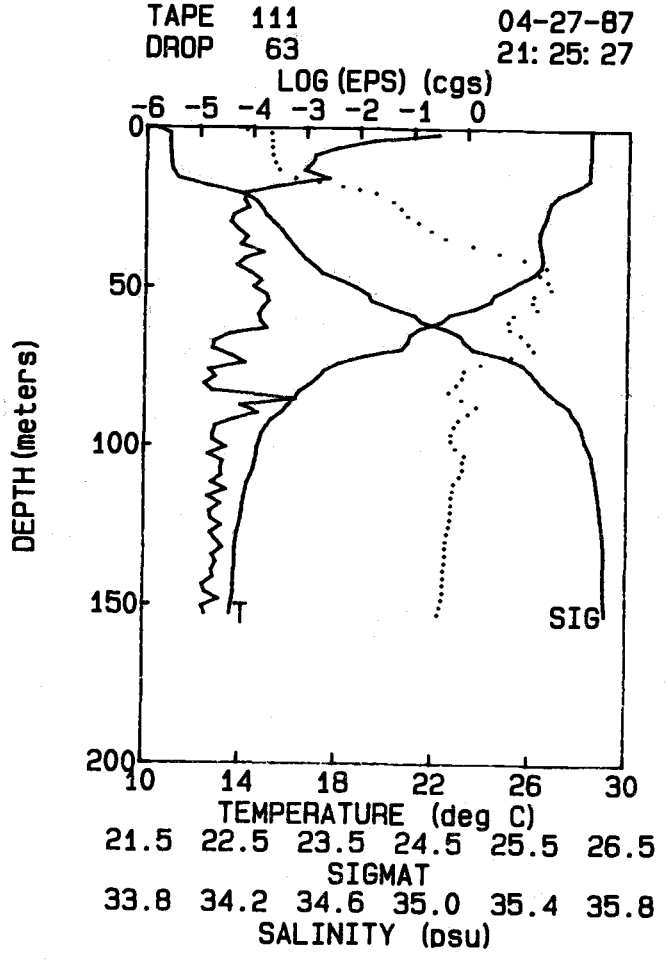

TAPE 111
DROP 54
04-27-87
20: 24: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

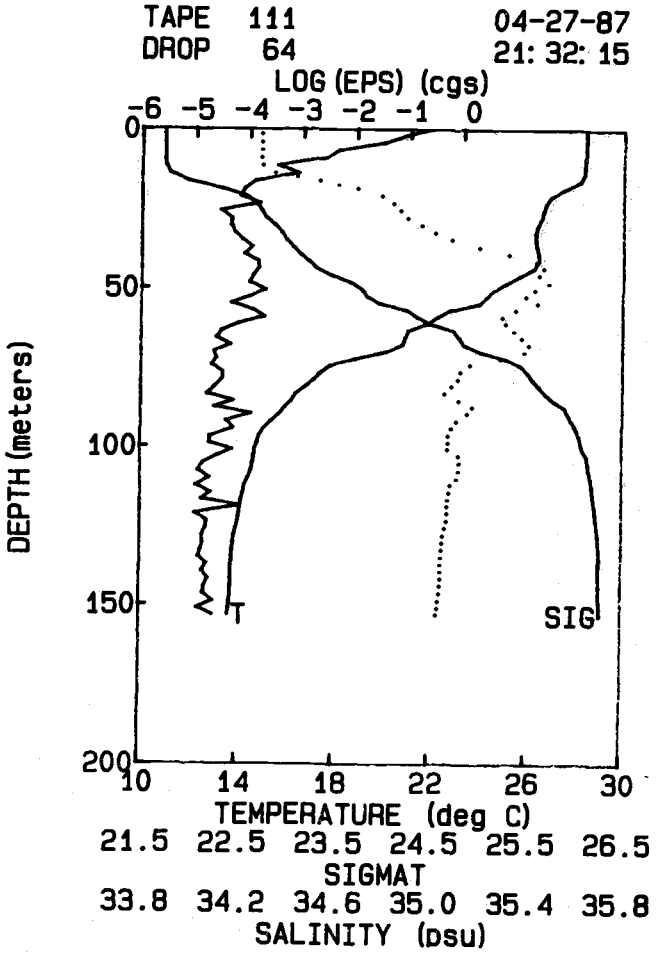

TAPE 111
DROP 55
04-27-87
20: 30: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

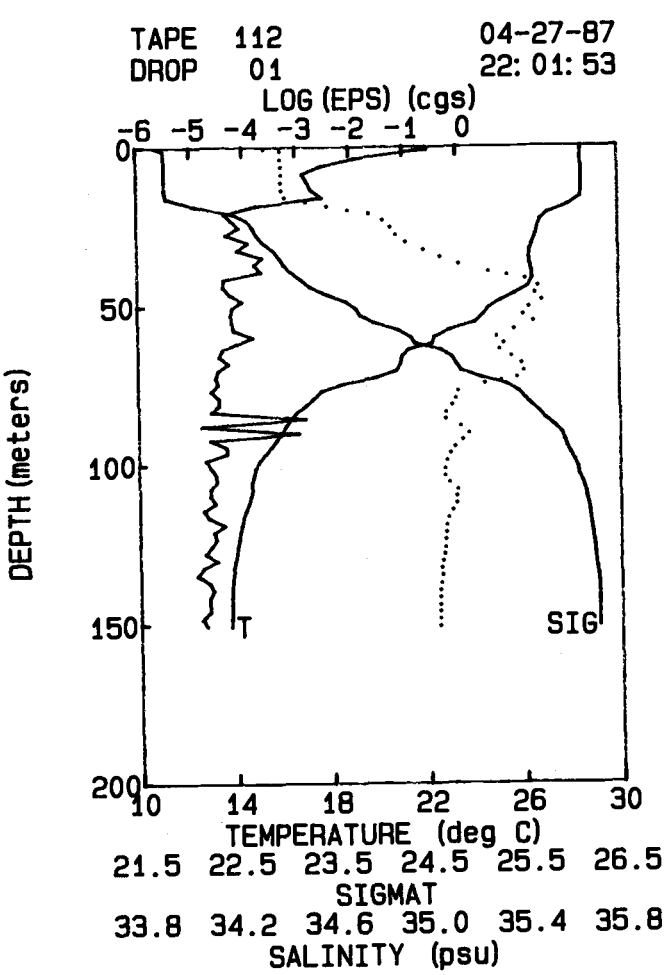

TAPE 111
DROP 56
04-27-87
20: 37: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

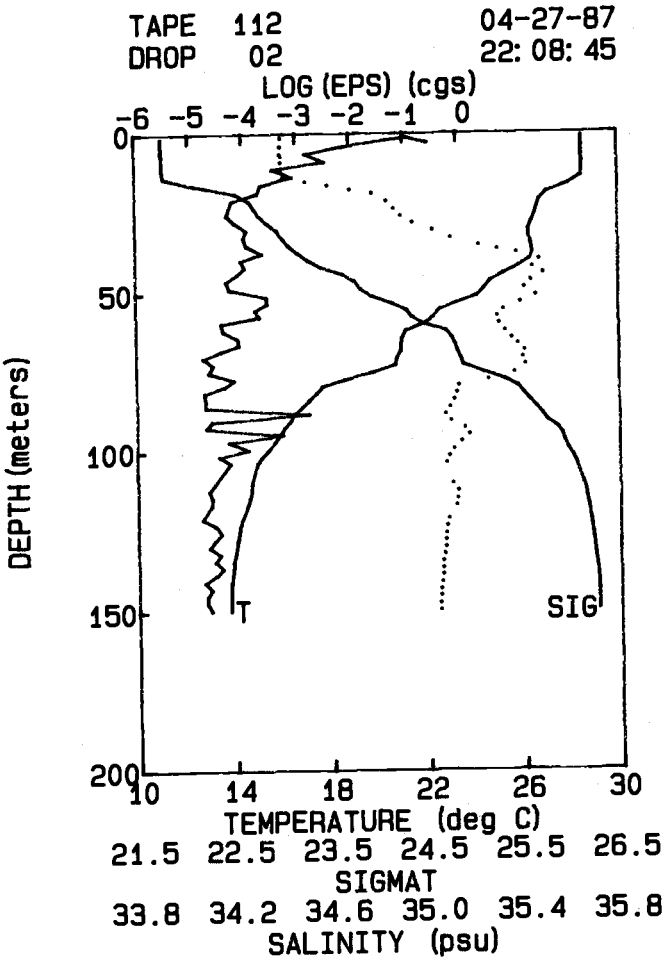

TAPE 111
DROP 61
04-27-87
21: 11: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

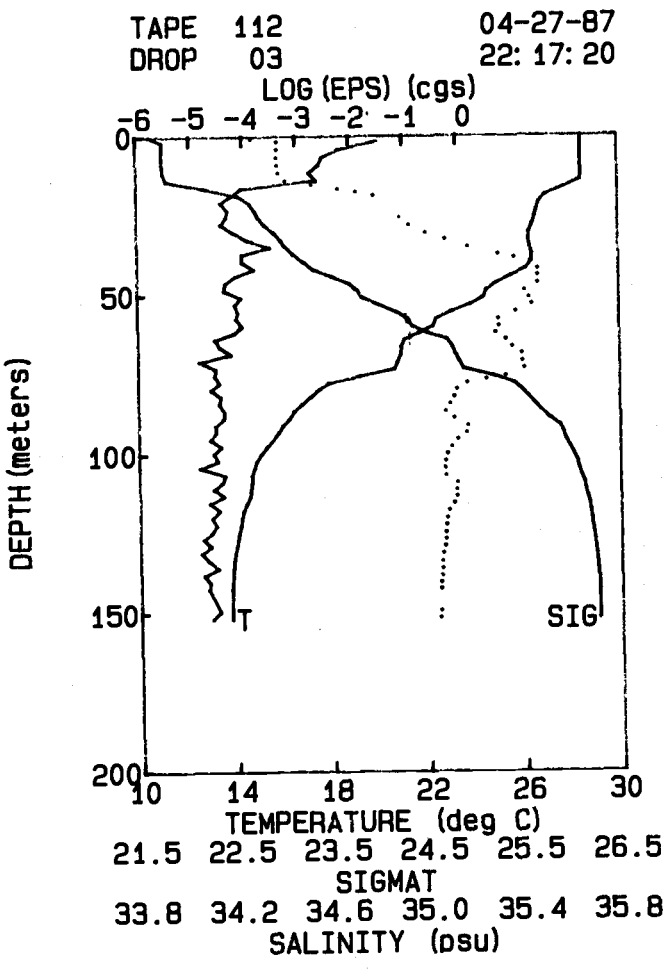

TAPE 111
DROP 62
04-27-87
21: 18: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

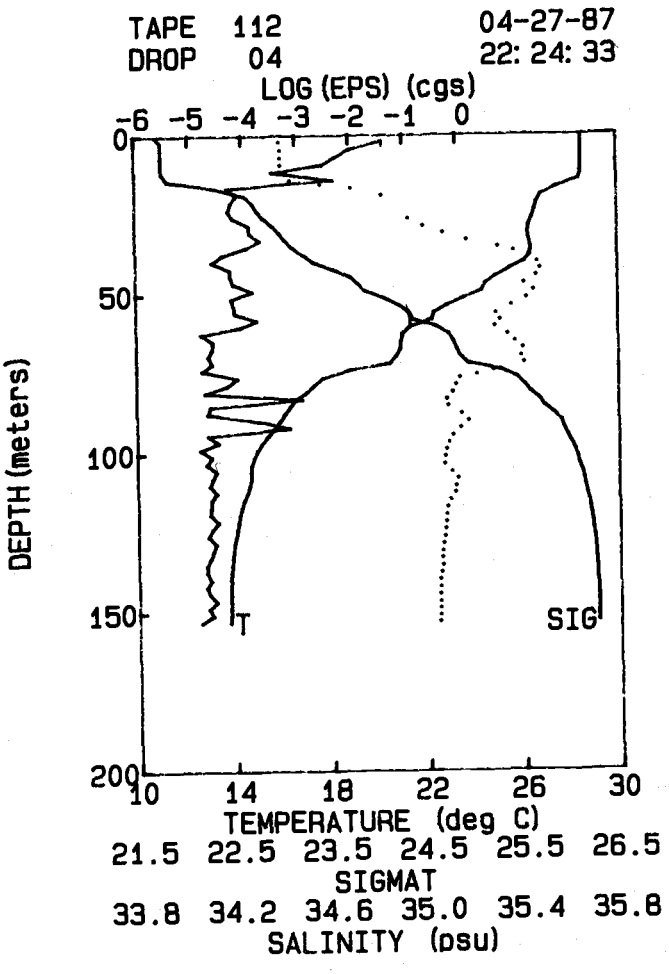

TAPE 111
DROP 63
04-27-87
21: 25: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

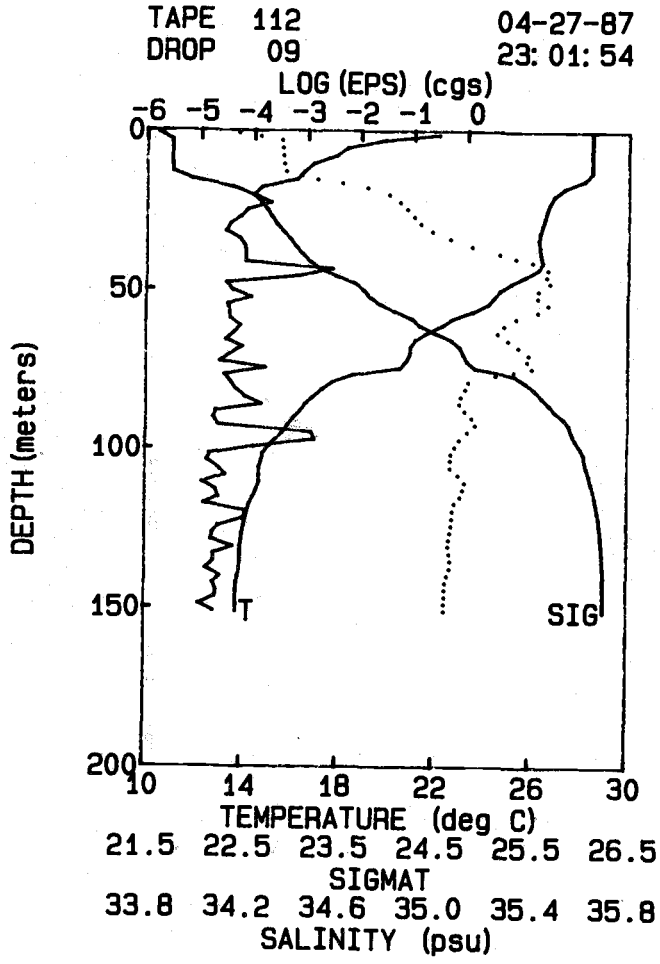

TAPE 111
DROP 64
04-27-87
21: 32: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

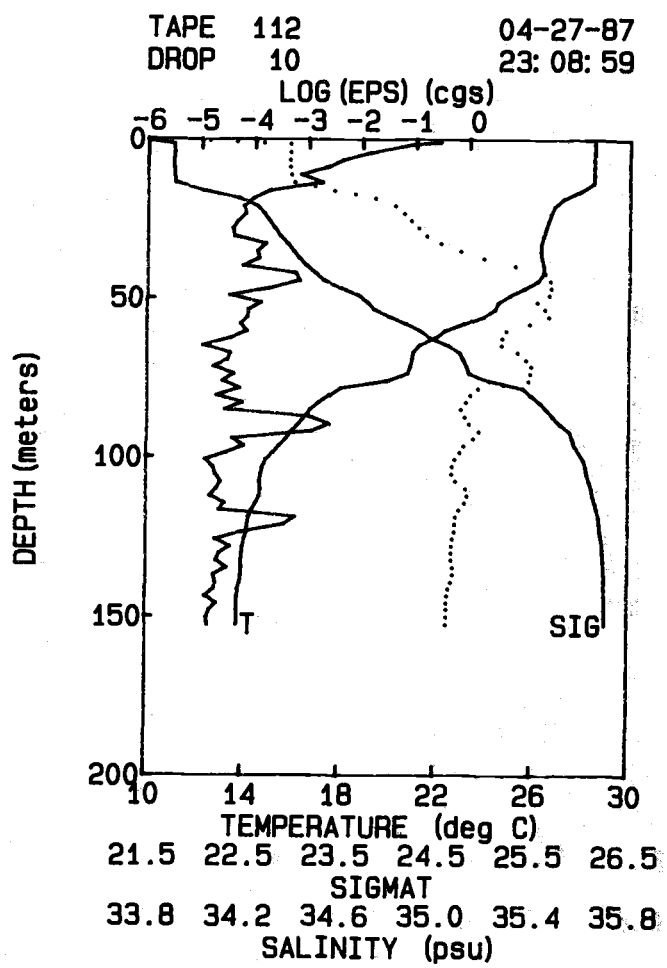

TAPE 112
DROP 01
04-27-87
22: 01: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

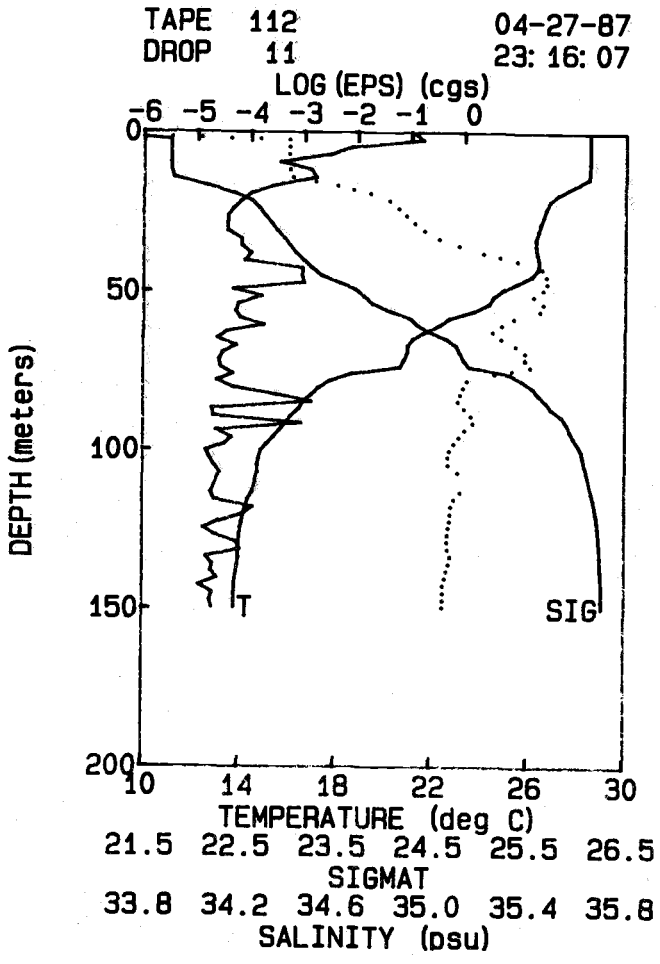

TAPE 112
DROP 02
04-27-87
22: 08: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

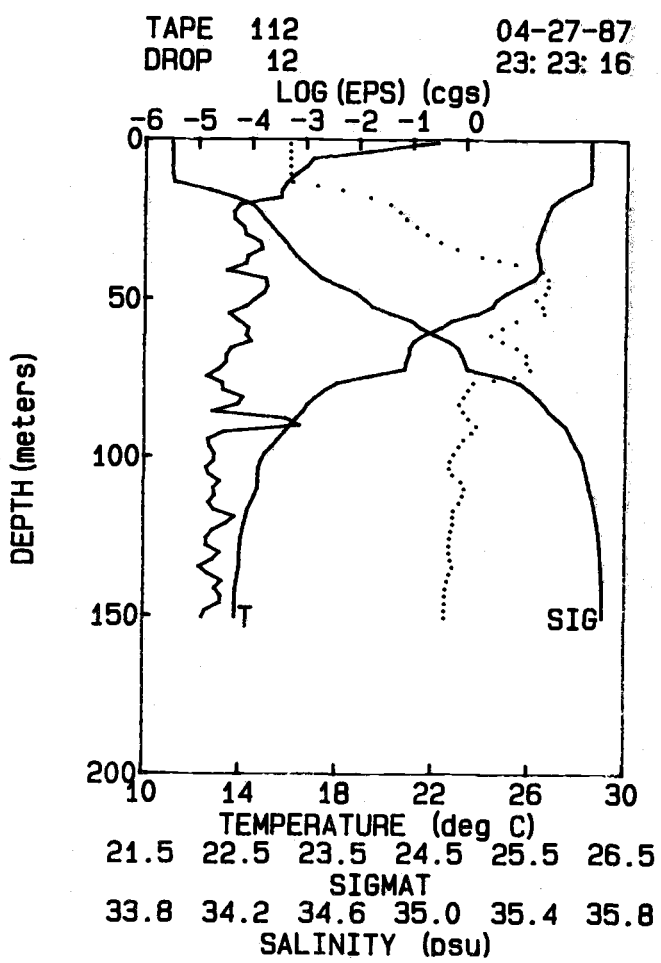

TAPE 112
DROP 03
04-27-87
22: 17: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

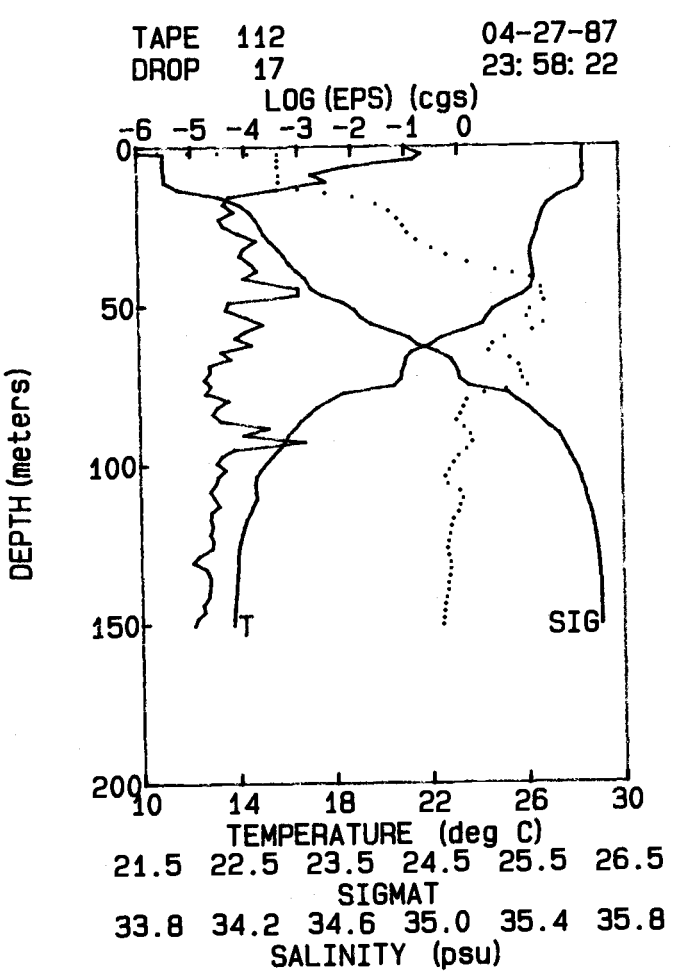

TAPE 112
DROP 04
04-27-87
22: 24: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

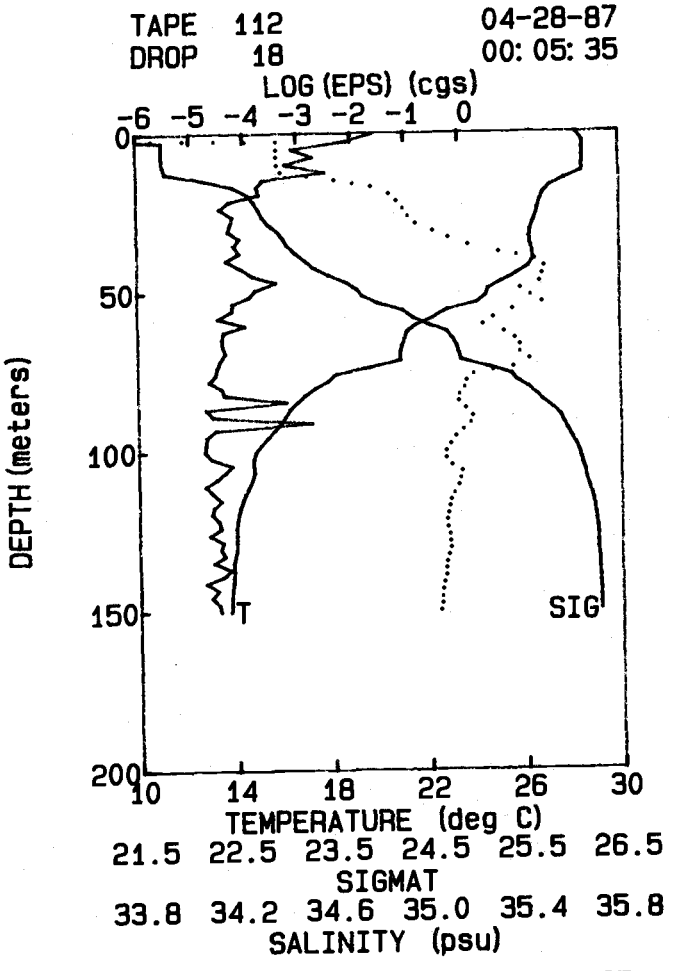

TAPE 112
DROP 09
04-27-87
23: 01: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

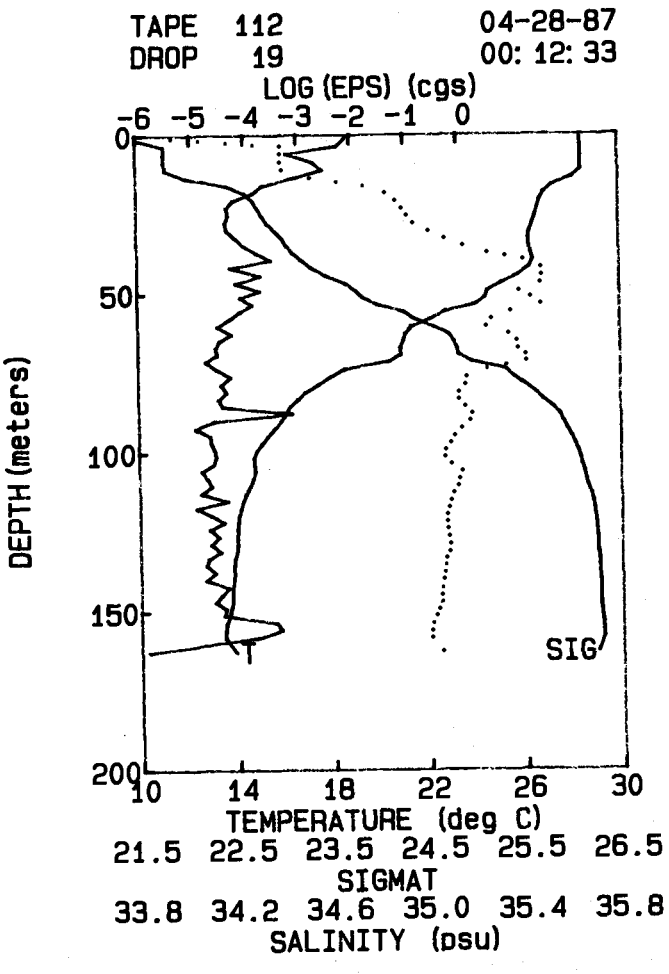

TAPE 112
DROP 10
04-27-87
23: 08: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

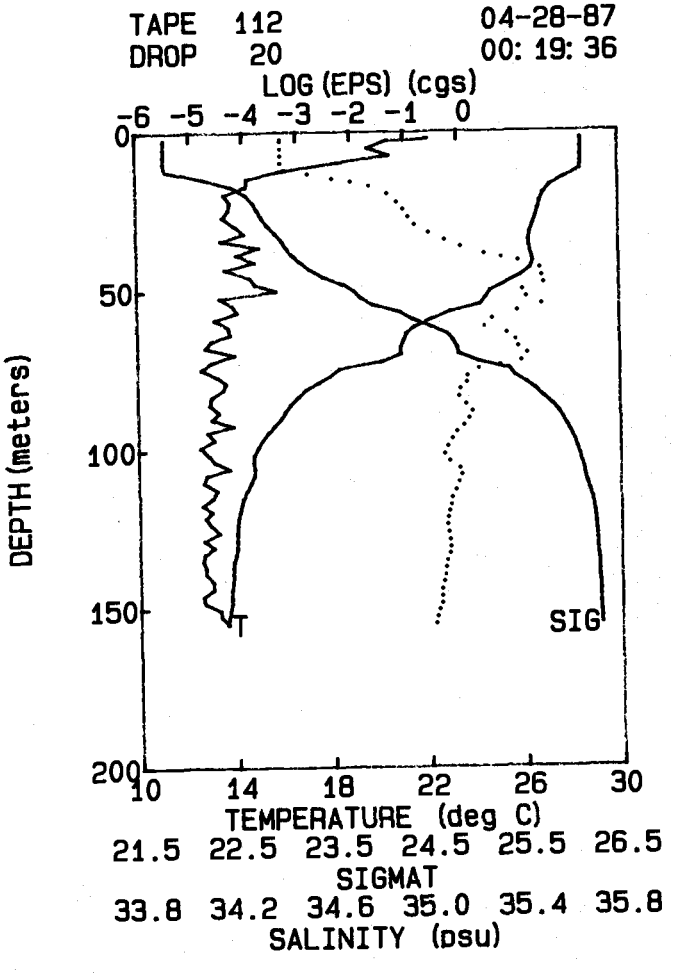

TAPE 112
DROP 11
04-27-87
23: 16: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

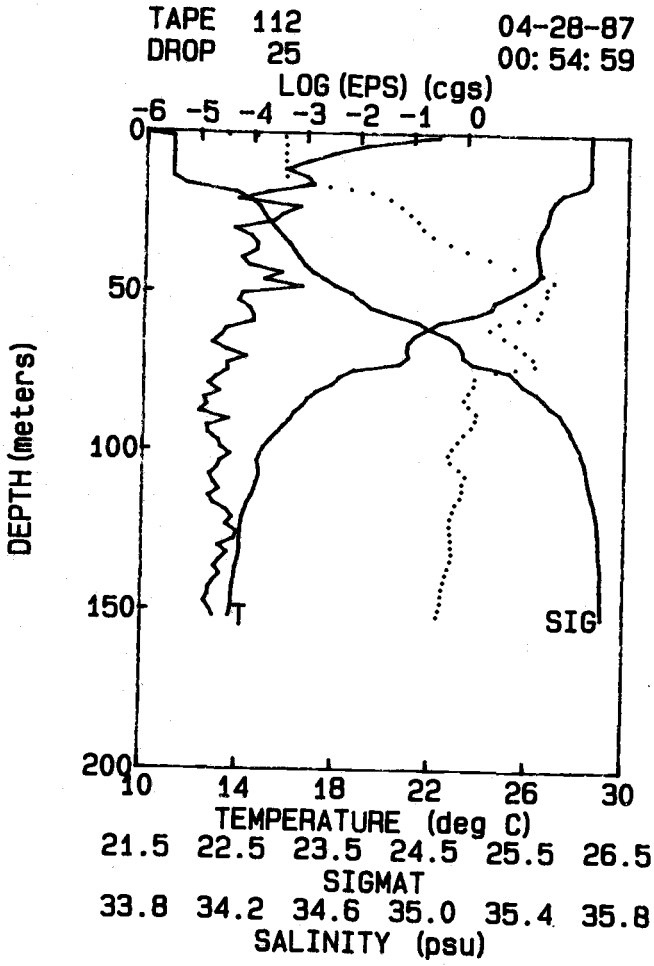

TAPE 112
DROP 12
04-27-87
23: 23: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

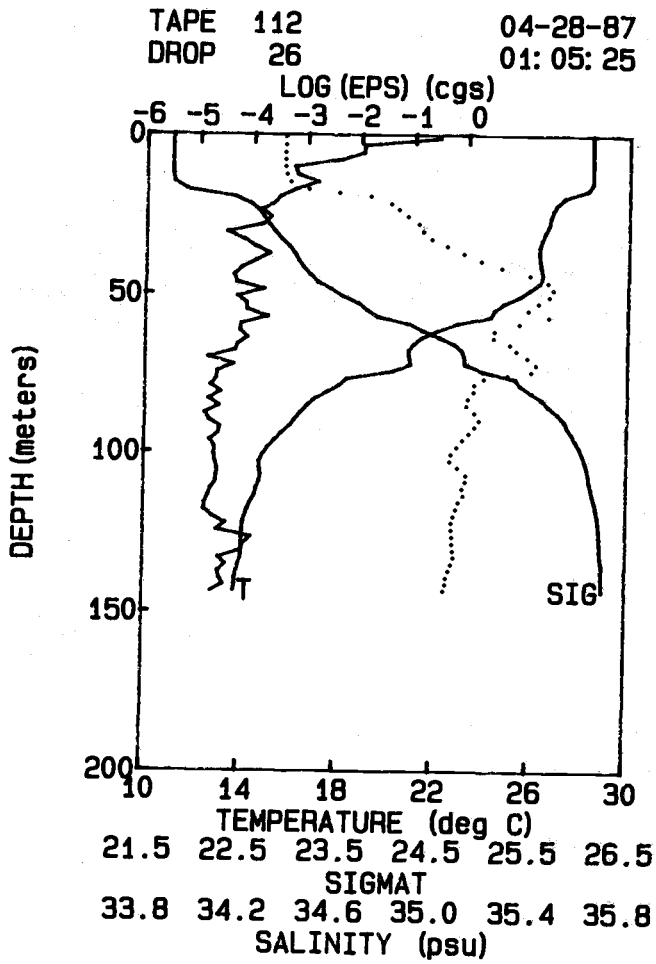

TAPE 112
DROP 17
04-27-87
23: 58: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

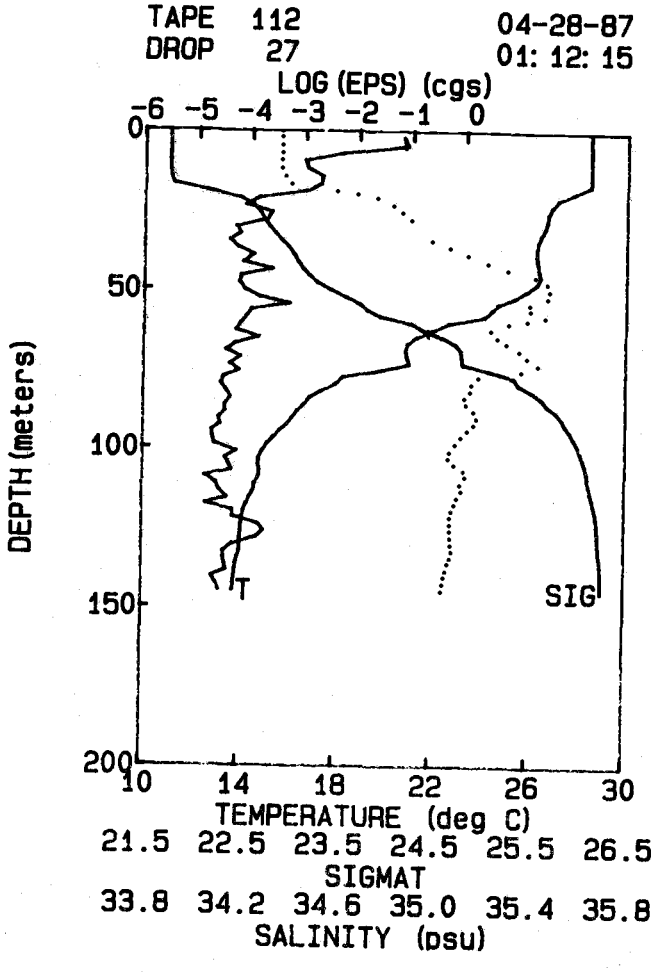

TAPE 112
DROP 18
04-28-87
00: 05: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

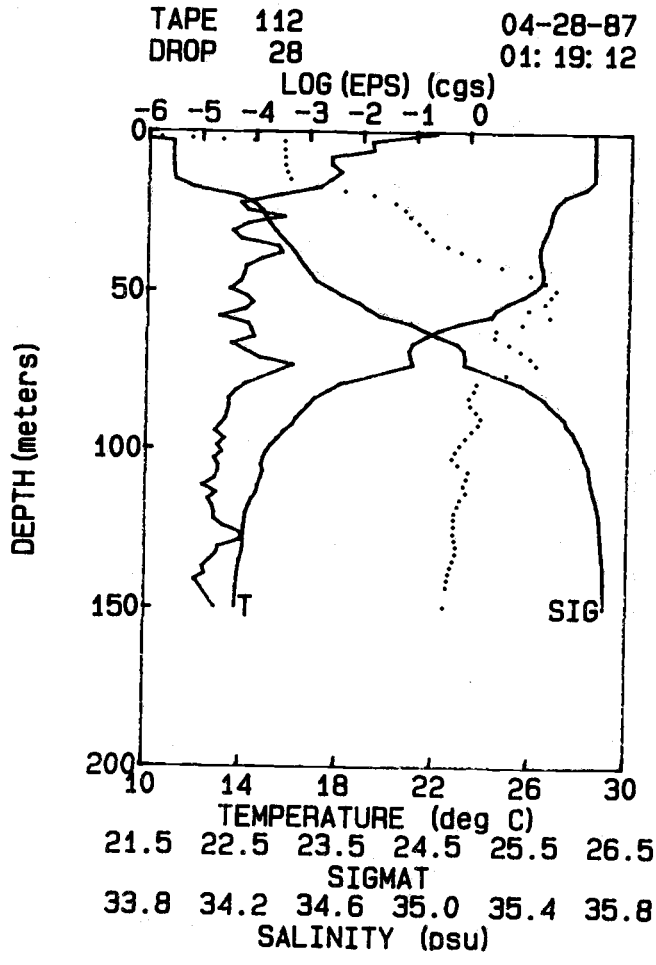

TAPE 112
DROP 19
04-28-87
00: 12: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

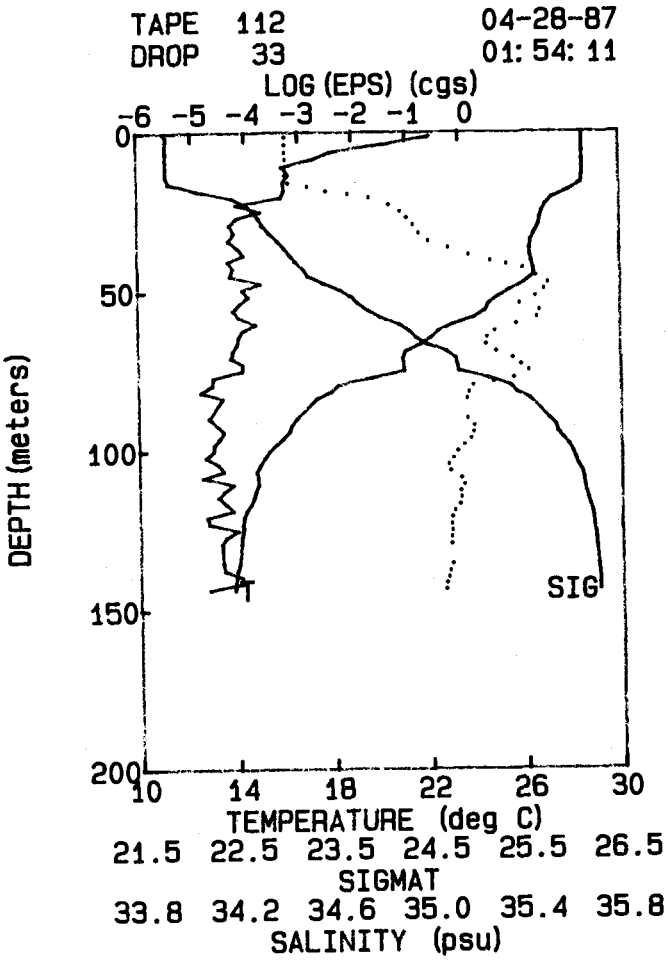

TAPE 112
DROP 20
04-28-87
00: 19: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

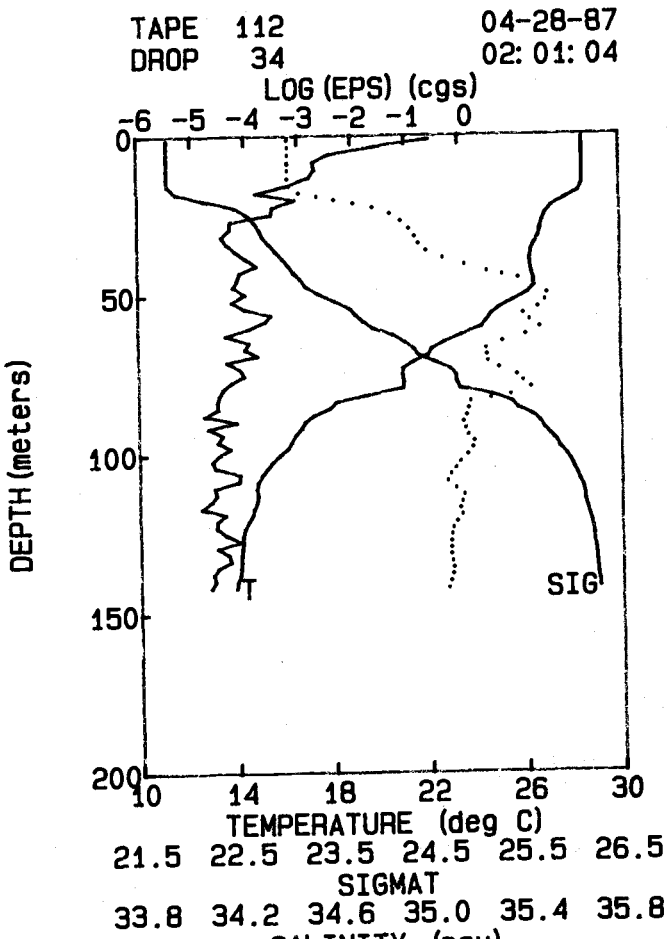

TAPE 112
DROP 25
04-28-87
00: 54: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

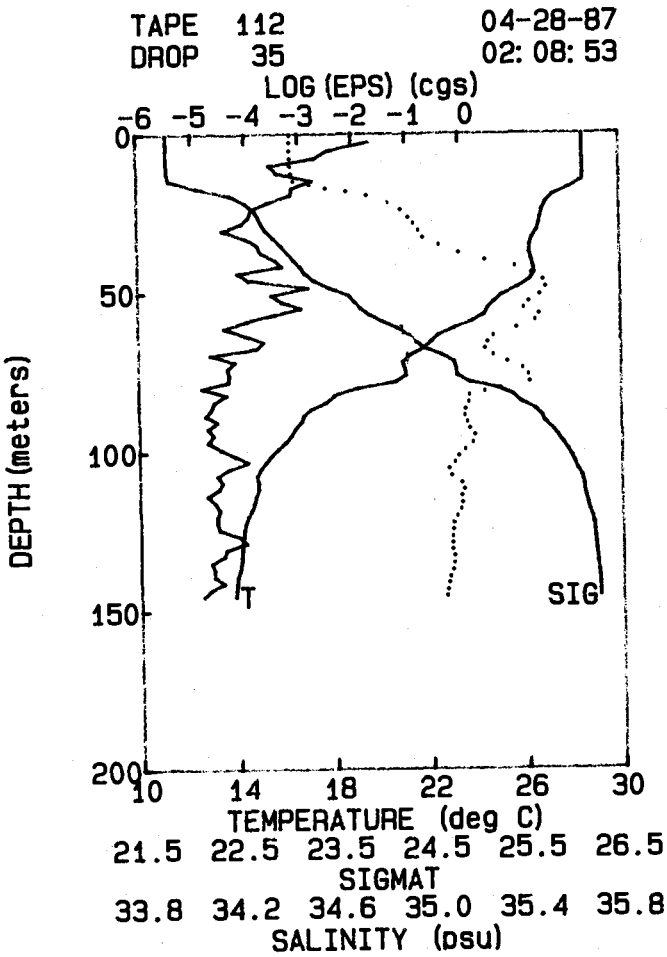

TAPE 112
DROP 26
04-28-87
01: 05: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

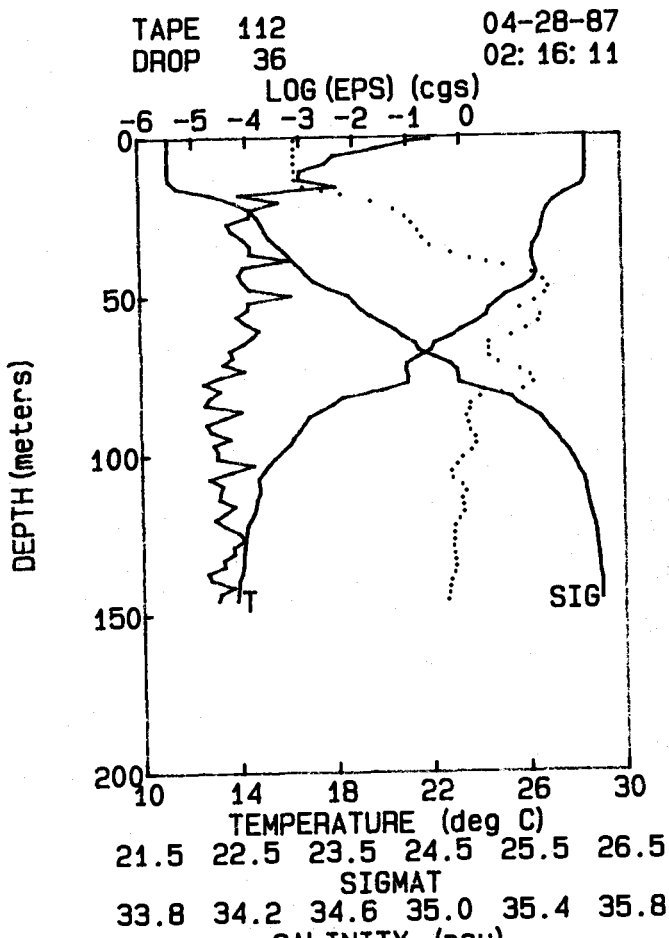

TAPE 112
DROP 27
04-28-87
01: 12: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

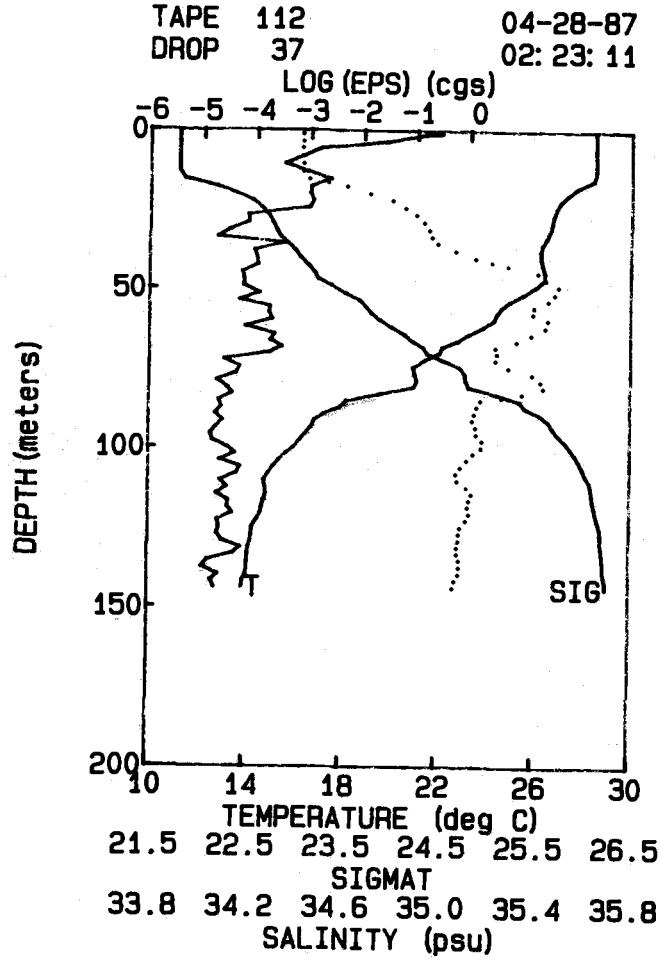

TAPE 112
DROP 28
04-28-87
01: 19: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

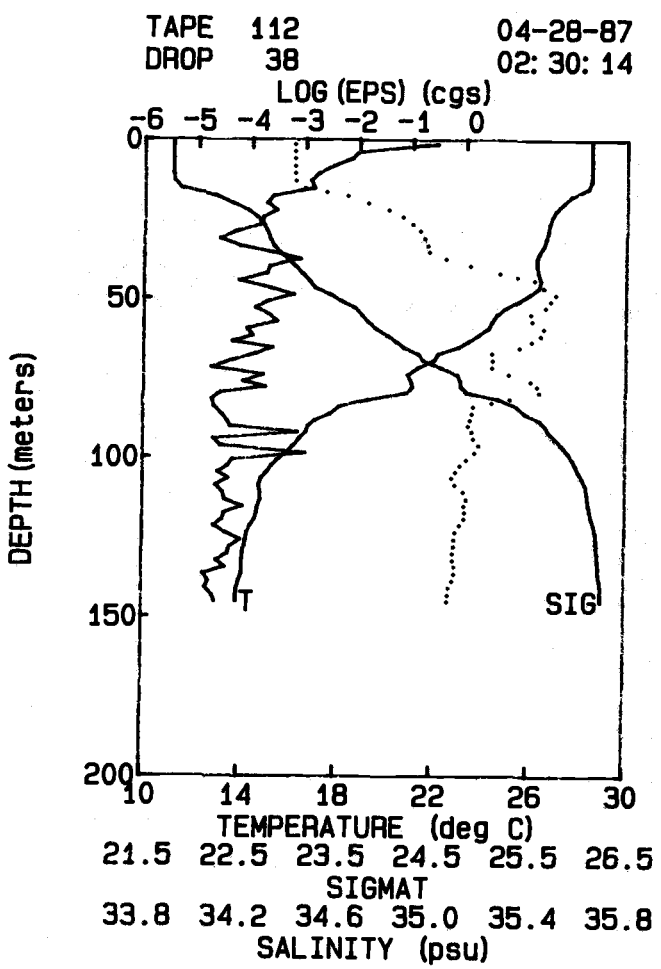

TAPE 112
DROP 33
04-28-87
01: 54: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

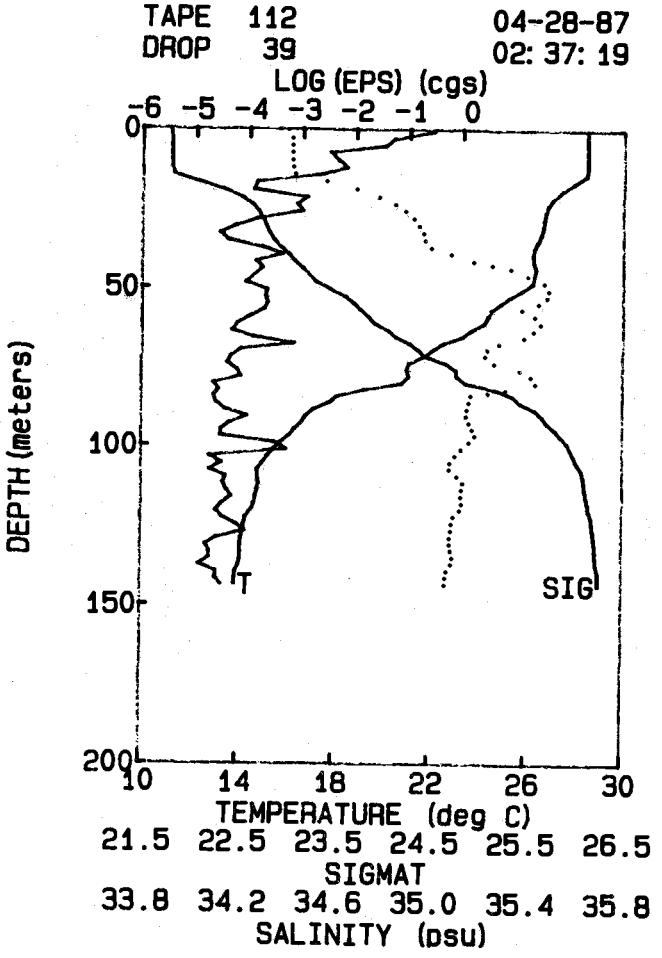

TAPE 112
DROP 34
04-28-87
02: 01: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

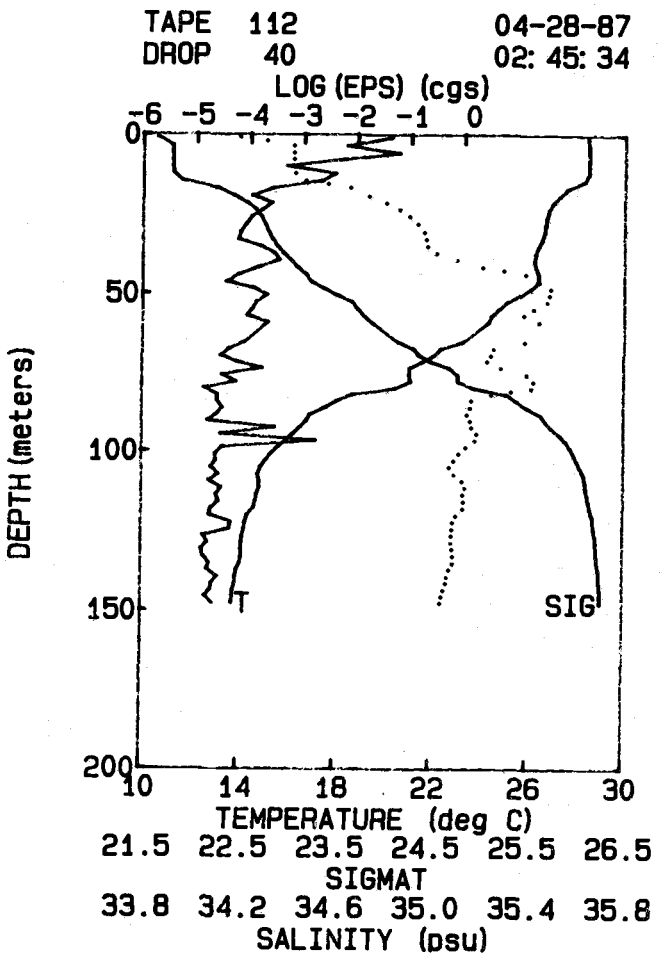

TAPE 112
DROP 35
04-28-87
02: 08: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

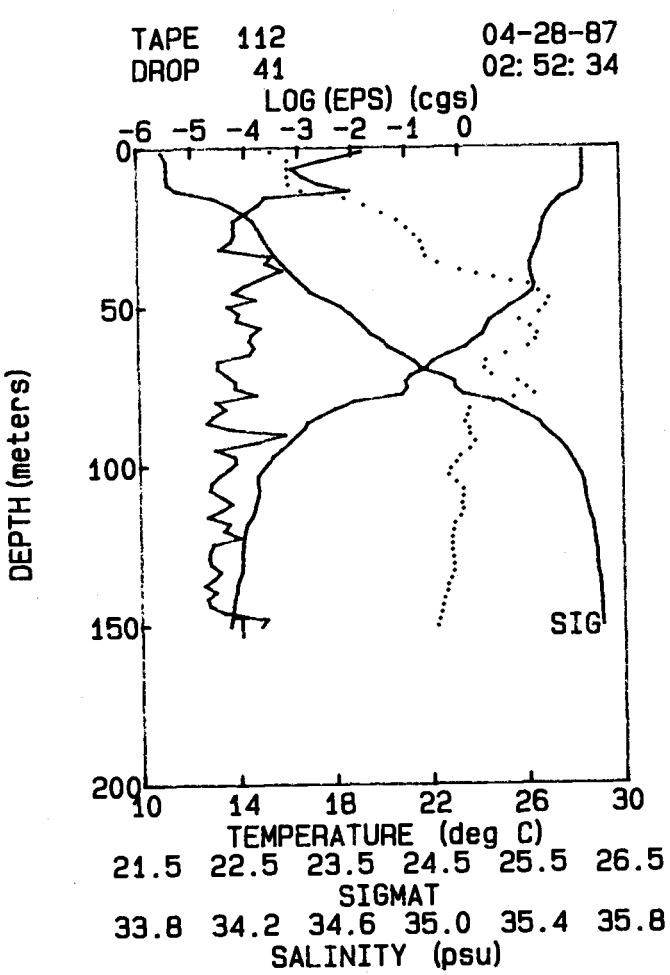

TAPE 112
DROP 36
04-28-87
02: 16: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

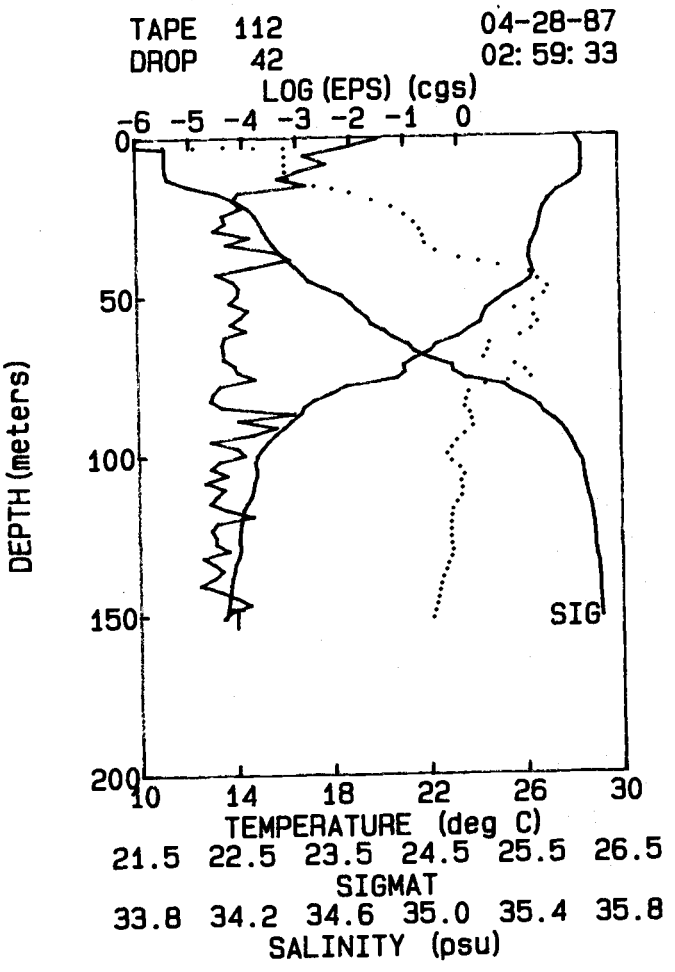

TAPE 112
DROP 37
04-28-87
02: 23: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

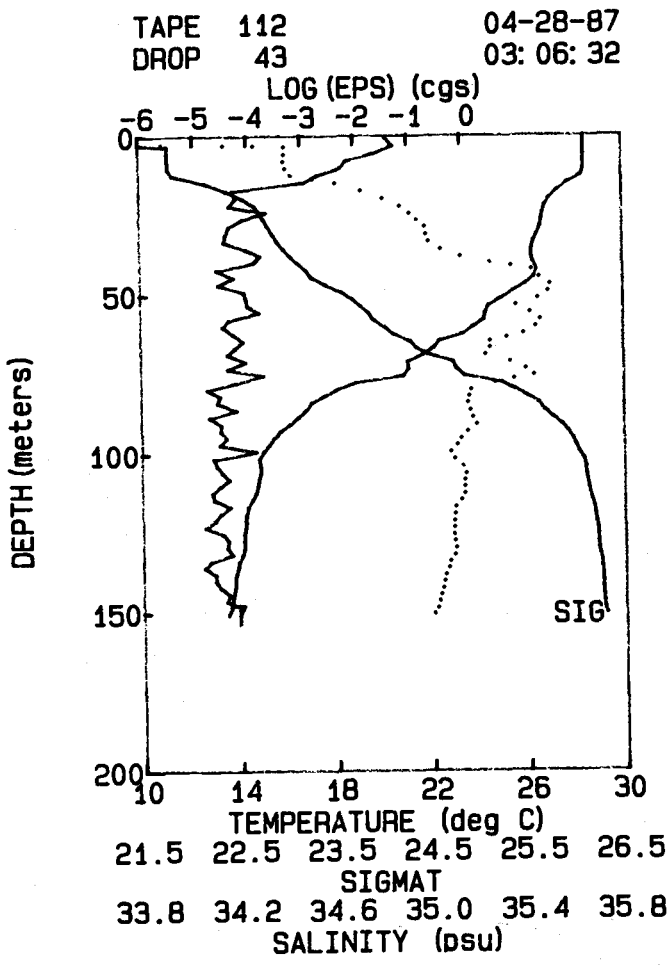

TAPE 112
DROP 38
04-28-87
02: 30: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

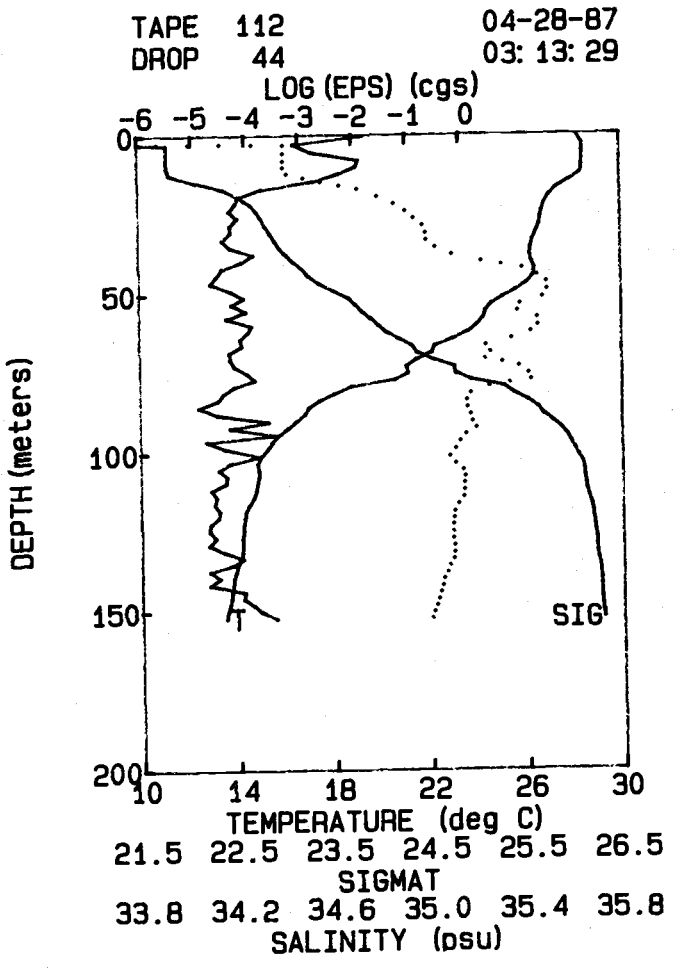

TAPE 112
DROP 39
04-28-87
02: 37: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

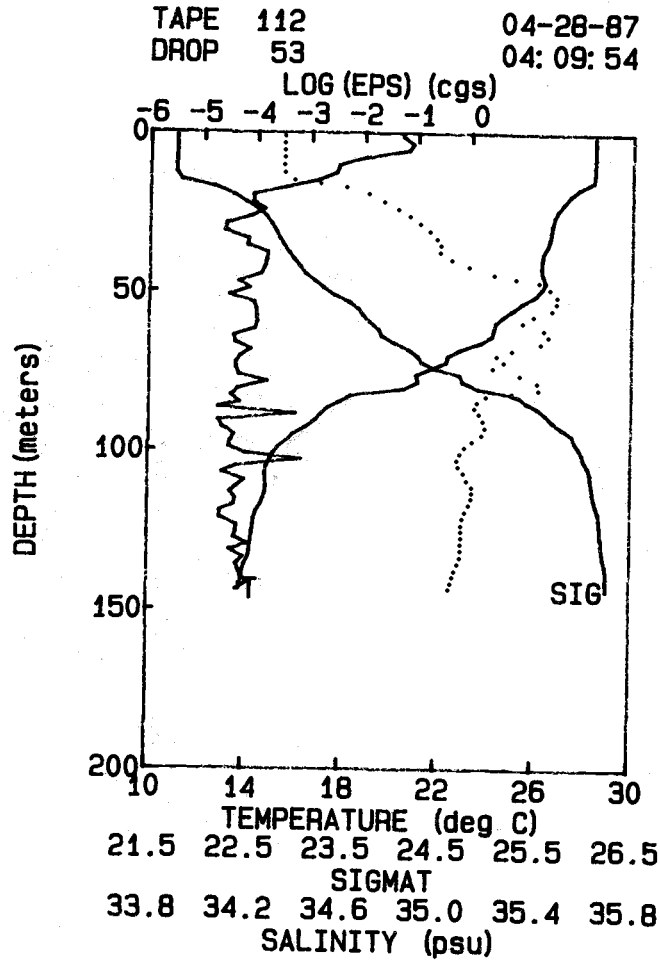

TAPE 112
DROP 40
04-28-87
02: 45: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

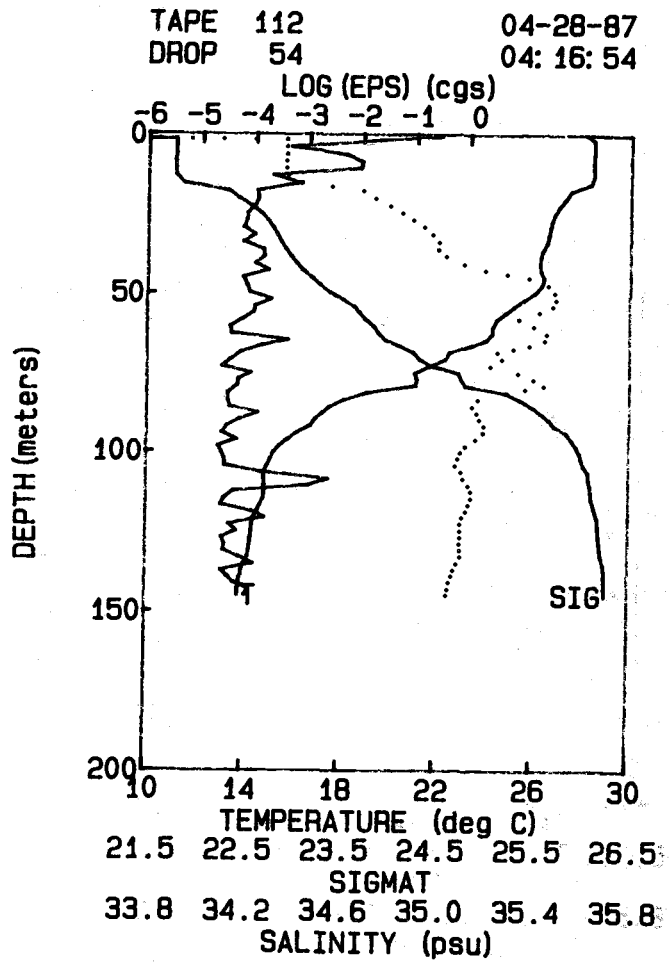

TAPE 112
DROP 41
04-28-87
02: 52: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

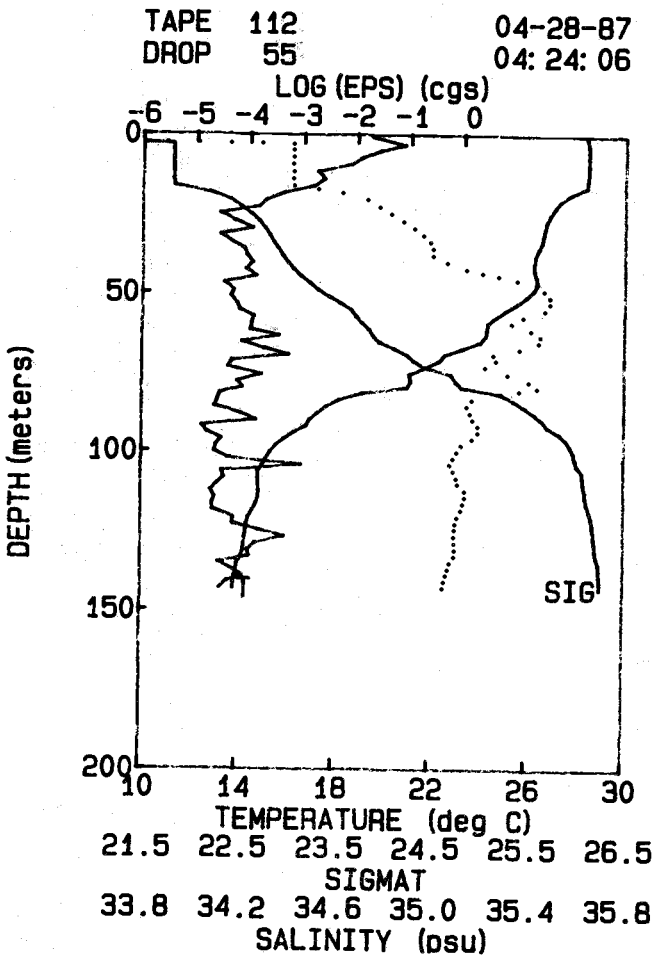

TAPE 112
DROP 42
04-28-87
02: 59: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)


TAPE 112
DROP 43
04-28-87
03: 06: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

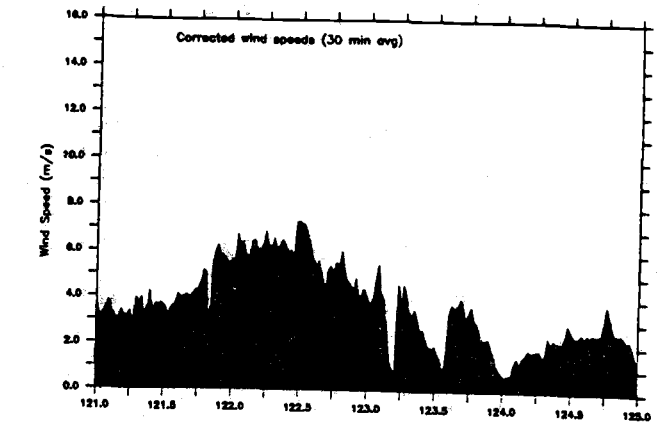

TAPE 112
DROP 44
04-28-87
03: 13: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)


TAPE 112
DROP 53
04-28-87
04: 09: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

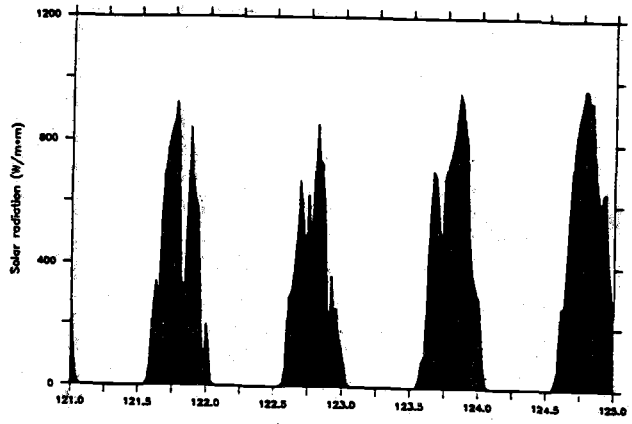

TAPE 112
DROP 54
04-28-87
04: 16: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)


TAPE 112
DROP 55
04-28-87
04: 24: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

MERIDIONAL TRANSECT

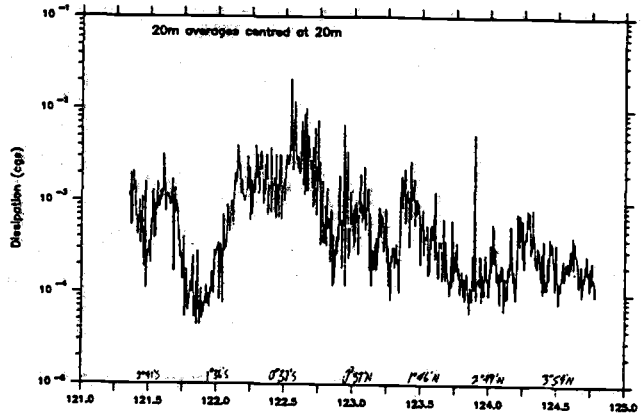


WIND

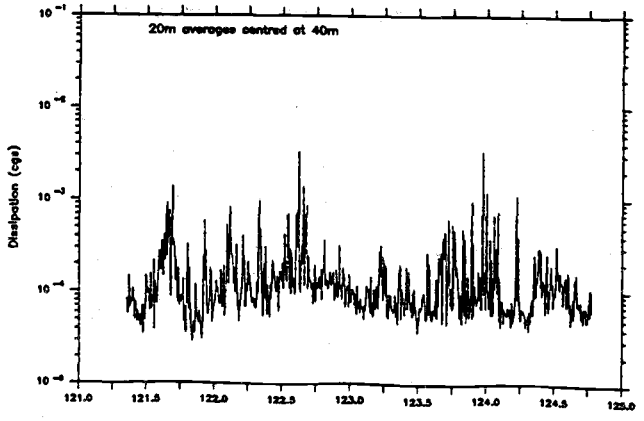


Winds, insolation, and ϵ for the across-equator transect at 110°W. The estimates of ϵ are averaged vertically from 10-30 meters (UPPER) and 30-50 meters (LOWER).

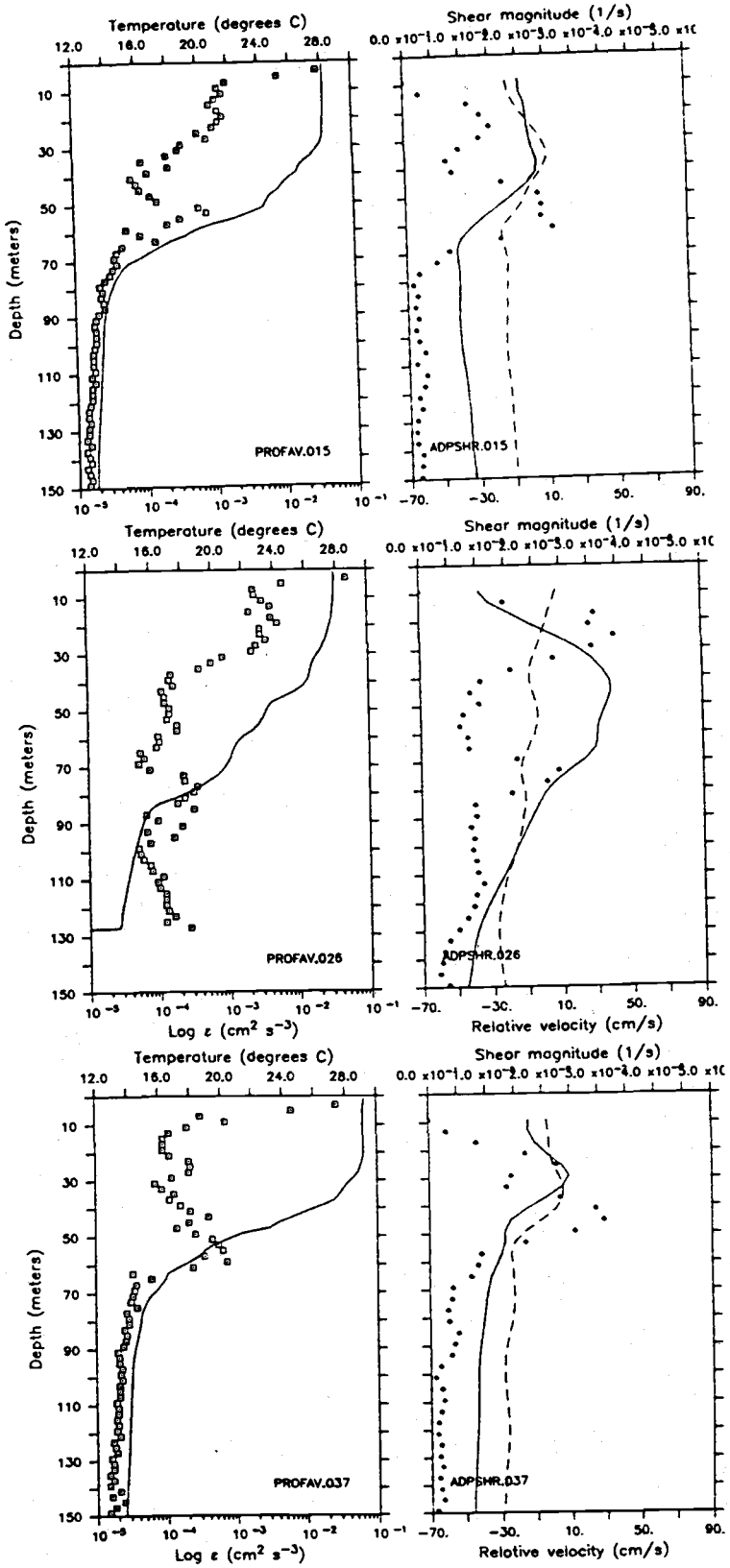
SOLAR INSOLATION



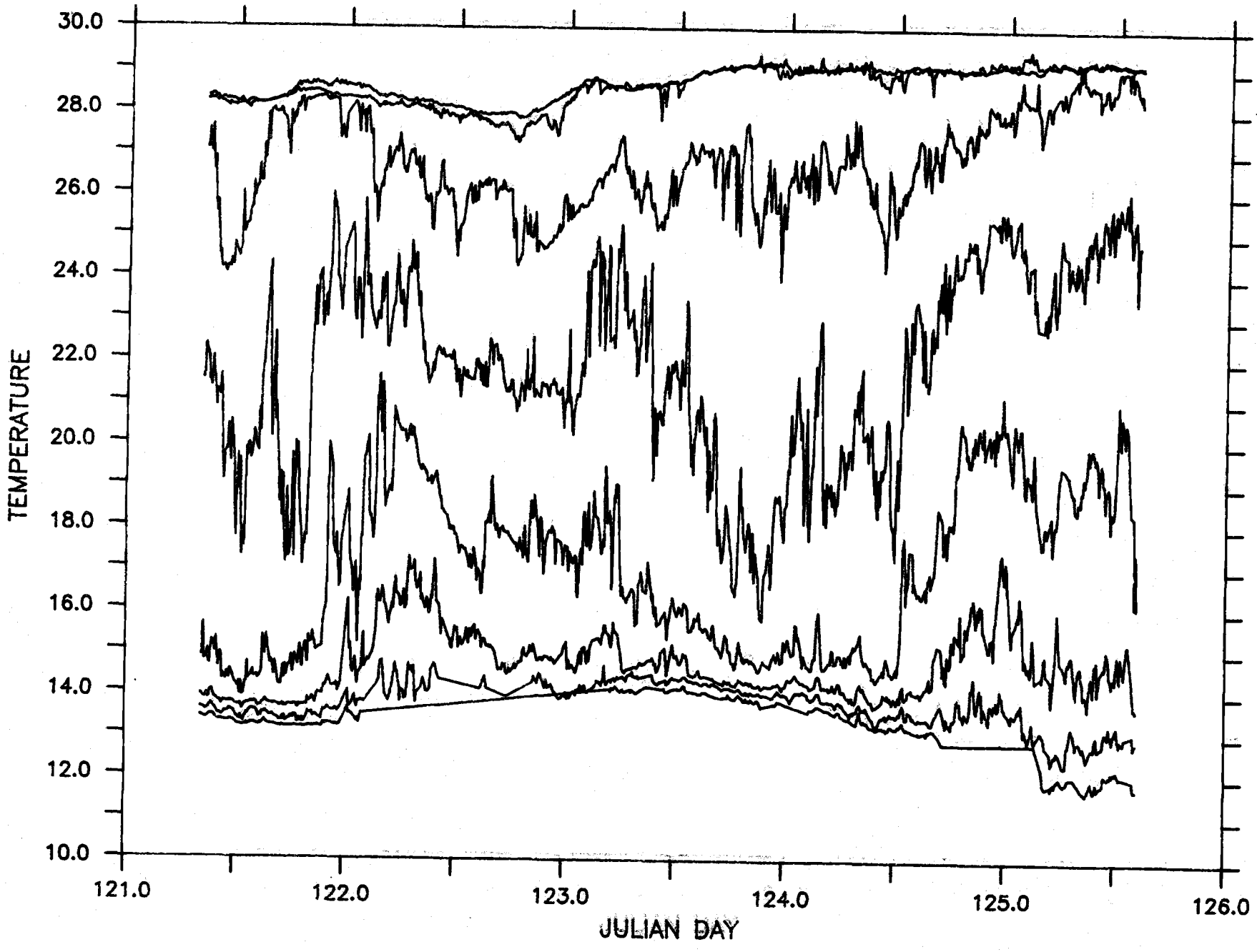
10-30 METER DISSIPATION RATE

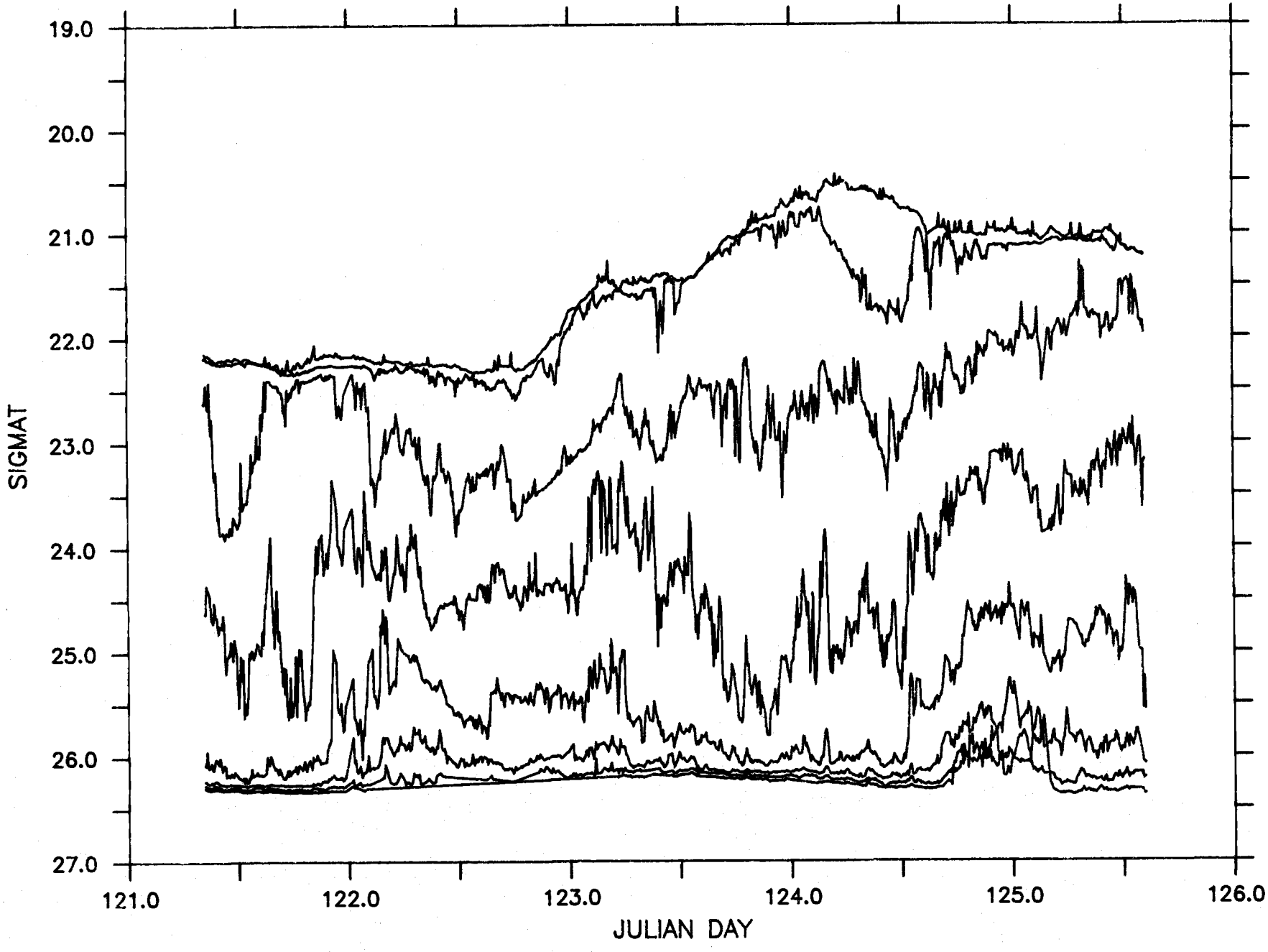


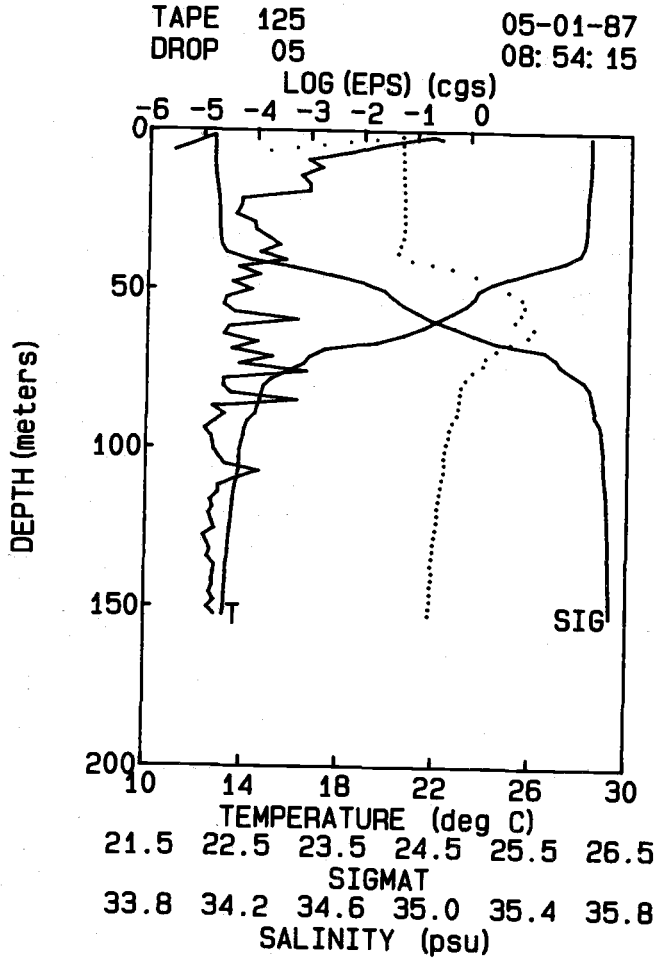
30-50 METER DISSIPATION RATE

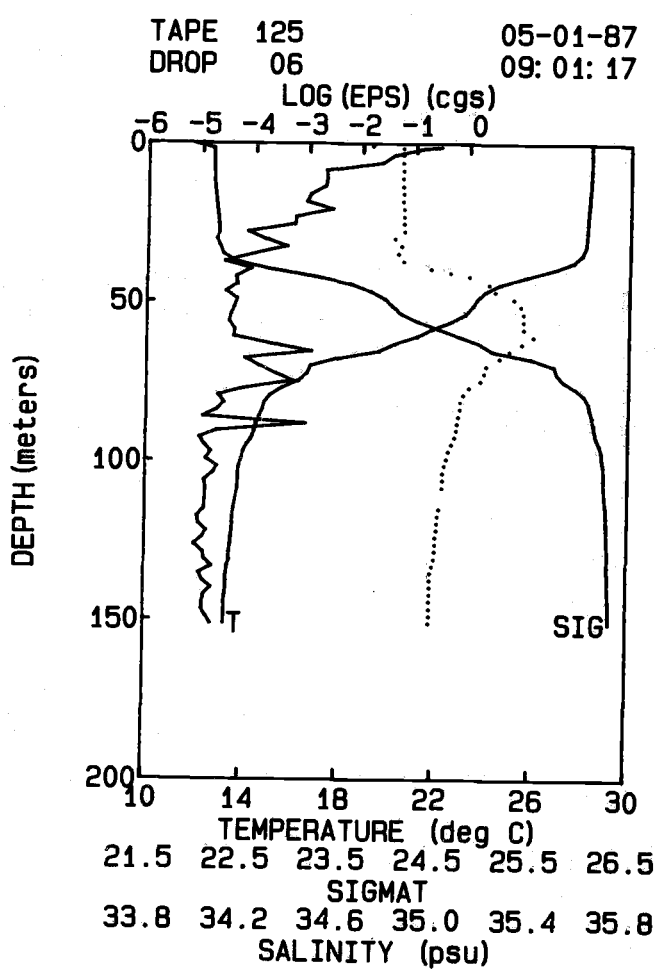


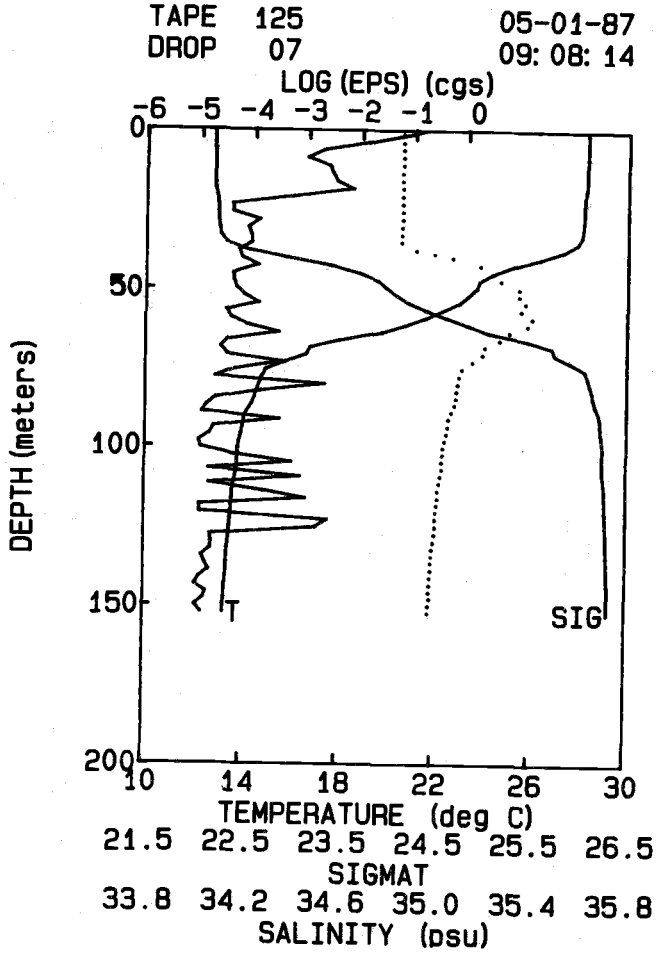
Profiles of ϵ (open squares) and temperature (solid line) are shown in the left hand panels; relative eastward (solid line) and northward (dashed line) currents and current shear magnitude (dots) are shown in the right hand panels. Each variable is averaged over 3 hours. The top panels are centred at 2.5°S, 110°W, the centre panels at 0°, 110°W, and the bottom panels at 2.5°N, 110°W.

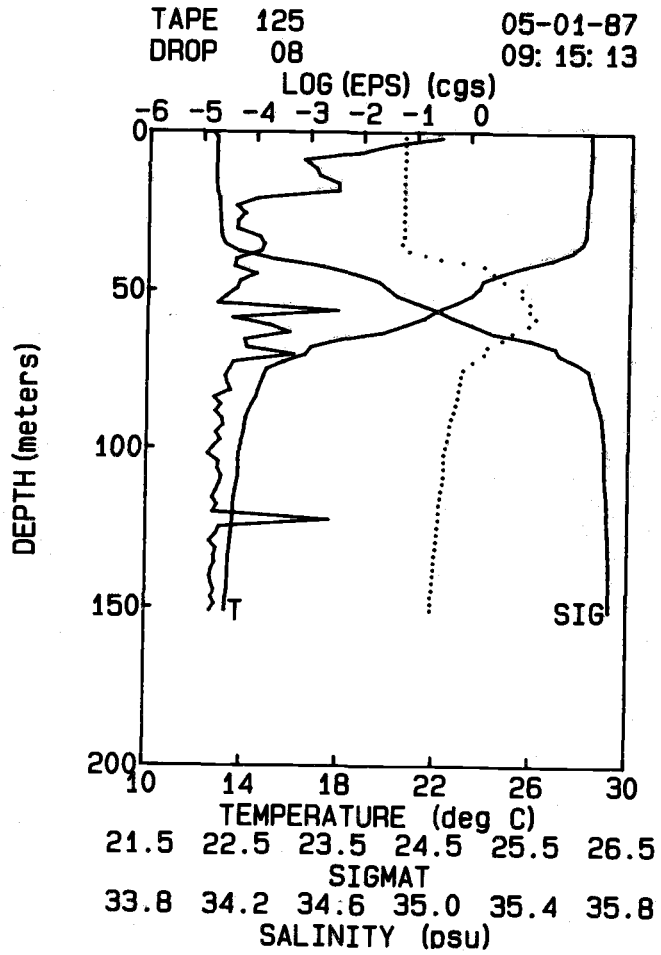

30.0
28.0
26.0
24.0
22.0
20.0
18.0
16.0
14.0
12.0
10.0
TEMPERATURE
121.0
122.0
123.0
124.0
125.0
126.0
JULIAN DAY

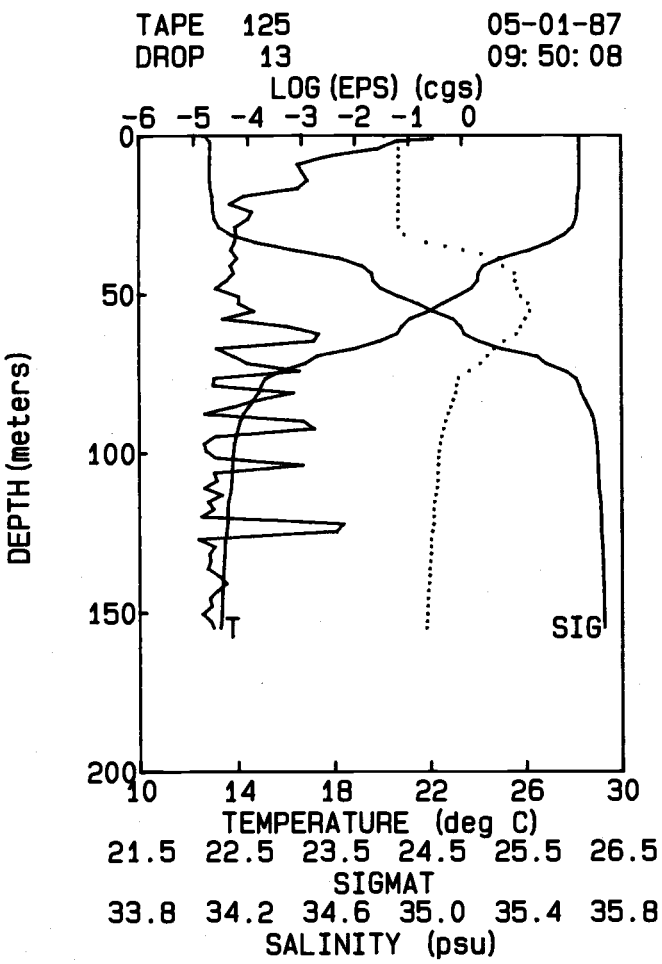

19.0
20.0
21.0
22.0
23.0
24.0
25.0
26.0
27.0
SIGMAT
121.0
122.0
123.0
124.0
125.0
126.0
JULIAN DAY

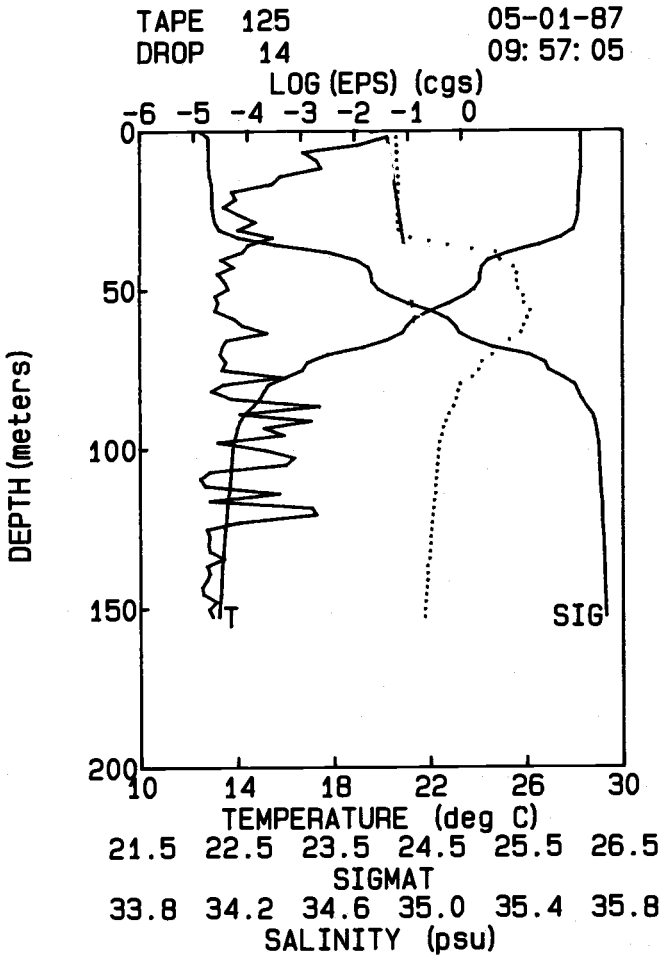

TAPE 125
DROP 05
05-01-87
08: 54: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

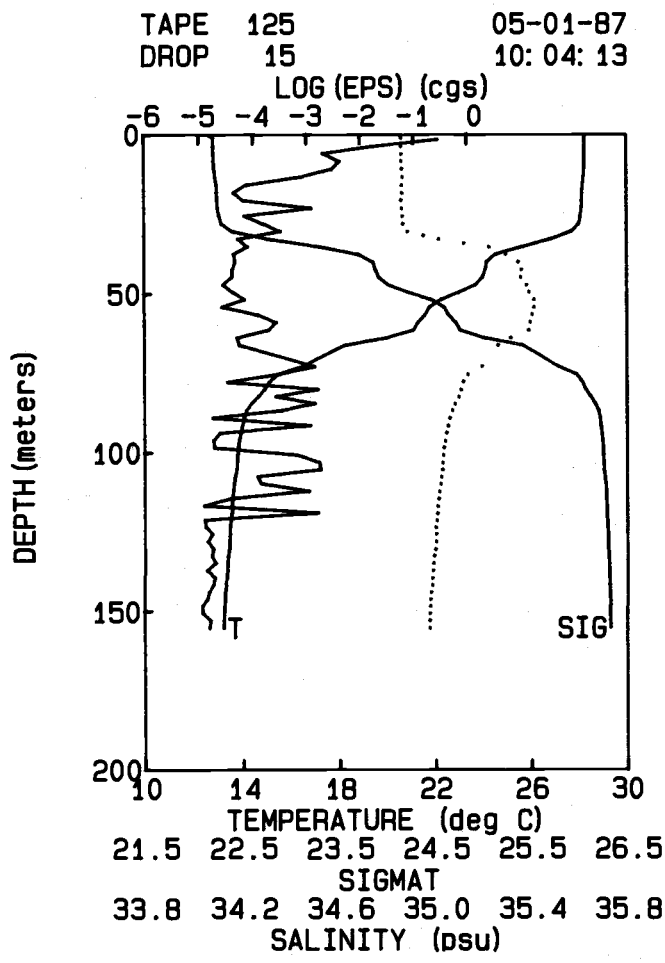

TAPE 125
DROP 06
05-01-87
09: 01: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

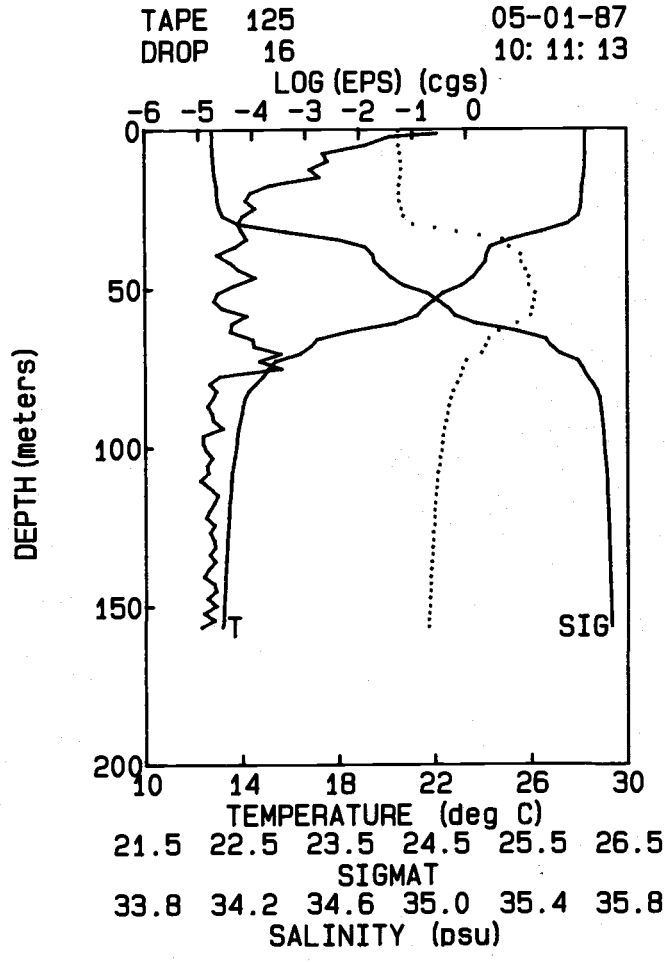

TAPE 125
DROP 07
05-01-87
09: 08: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

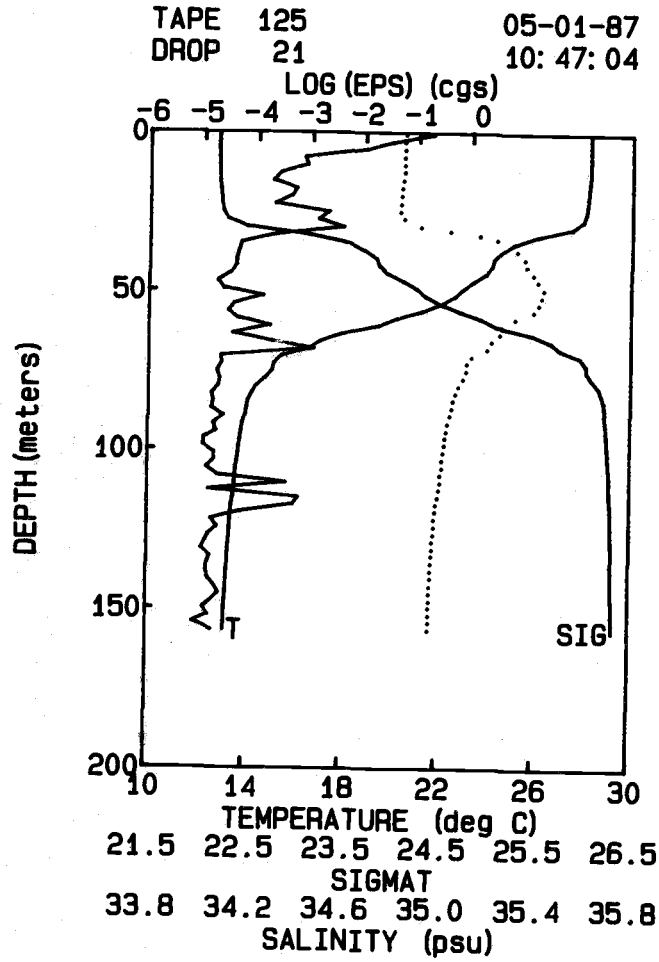

TAPE 125
DROP 08
05-01-87
09: 15: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

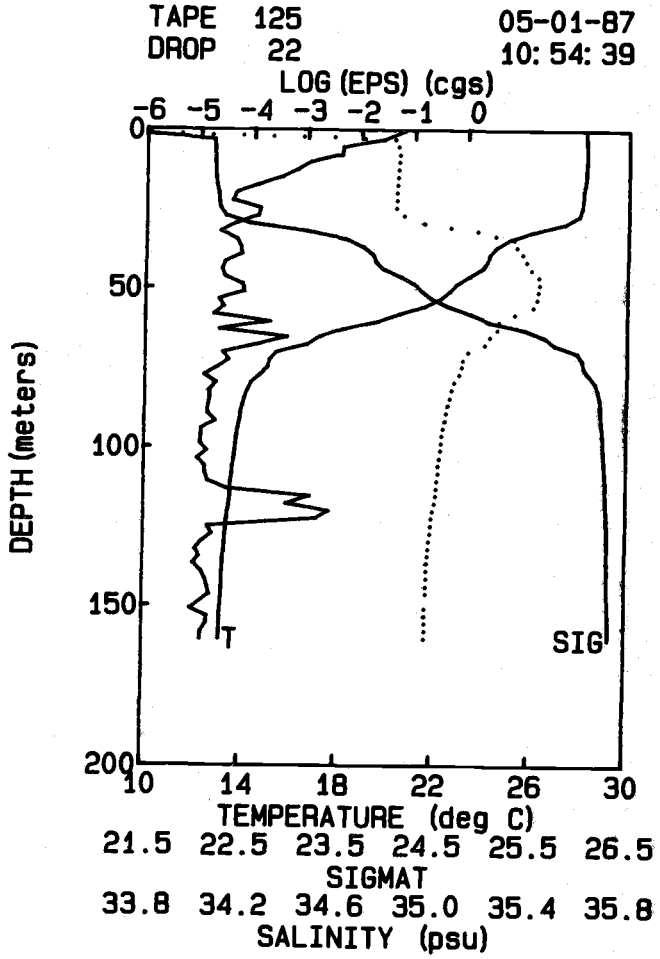

TAPE 125
DROP 13
05-01-87
09: 50: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

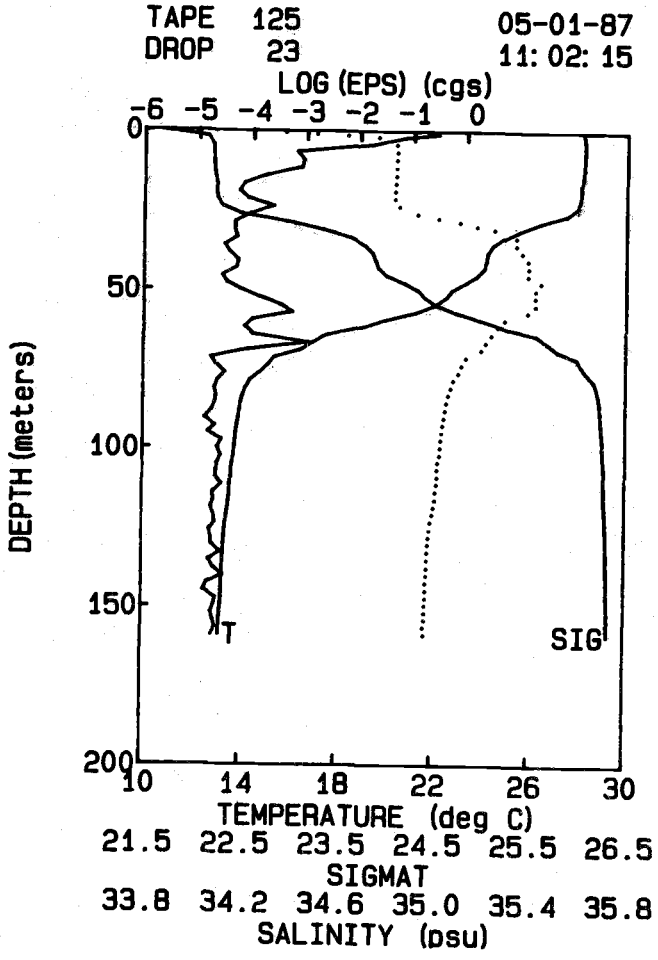

TAPE 125
DROP 14
05-01-87
09: 57: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

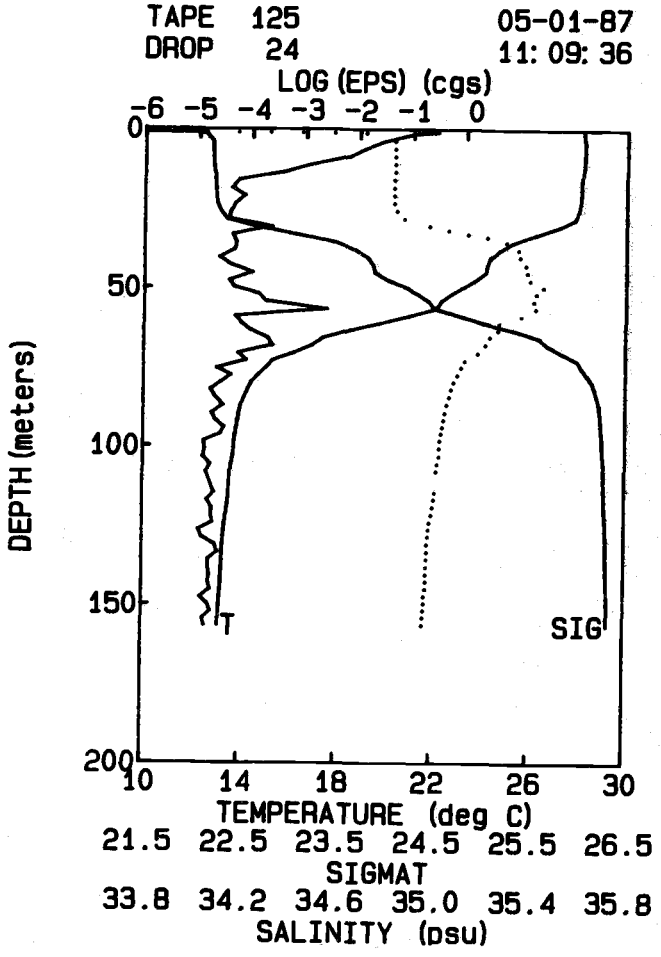

TAPE 125
DROP 15
05-01-87
10: 04: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

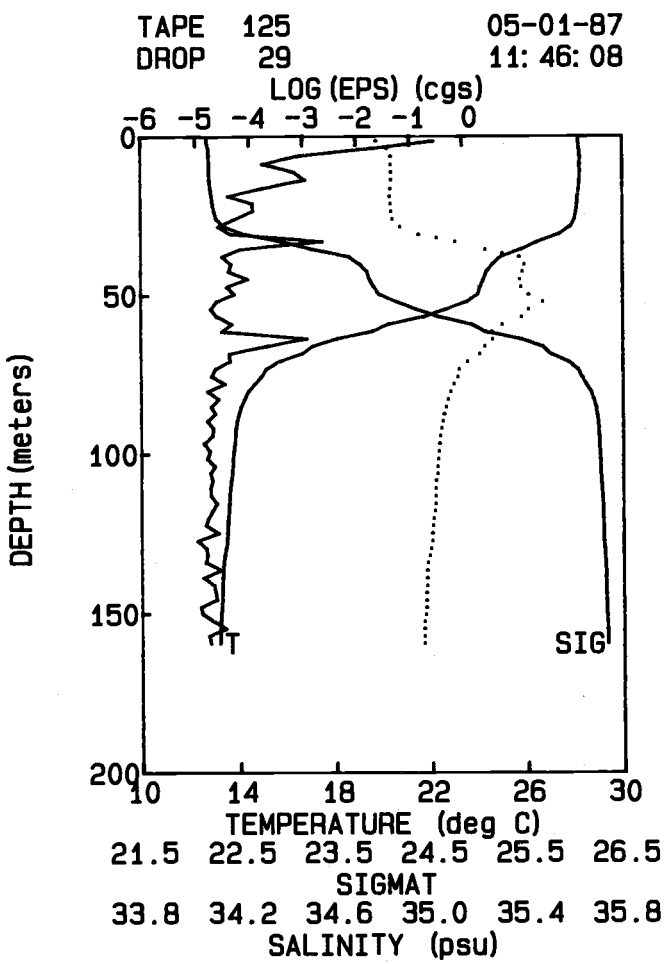

TAPE 125
DROP 16
05-01-87
10: 11: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

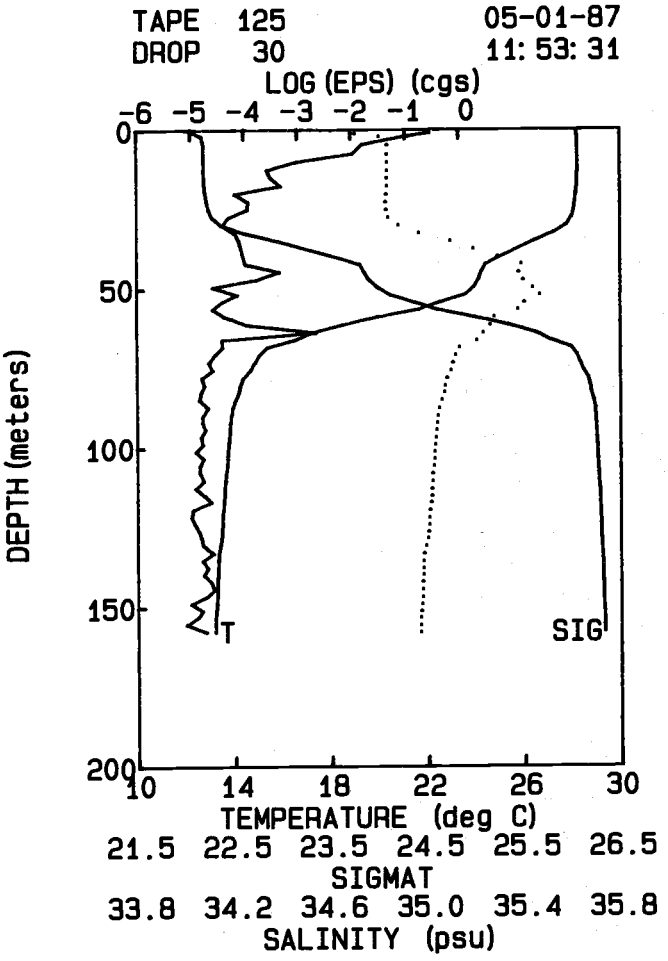

TAPE 125
DROP 21
05-01-87
10: 47: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

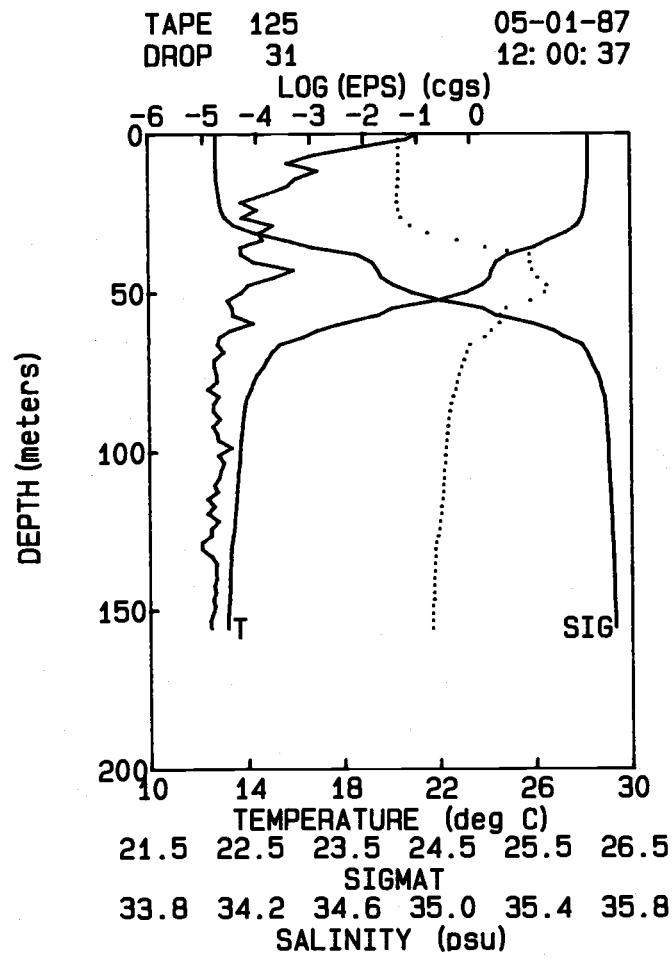

TAPE 125
DROP 22
05-01-87
10: 54: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

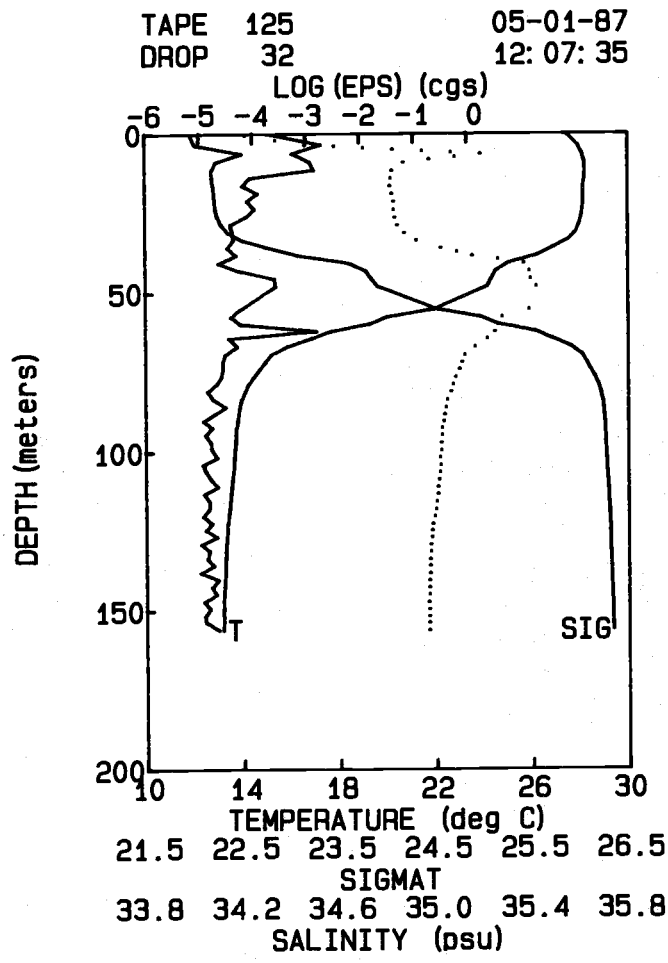

TAPE 125
DROP 23
05-01-87
11: 02: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

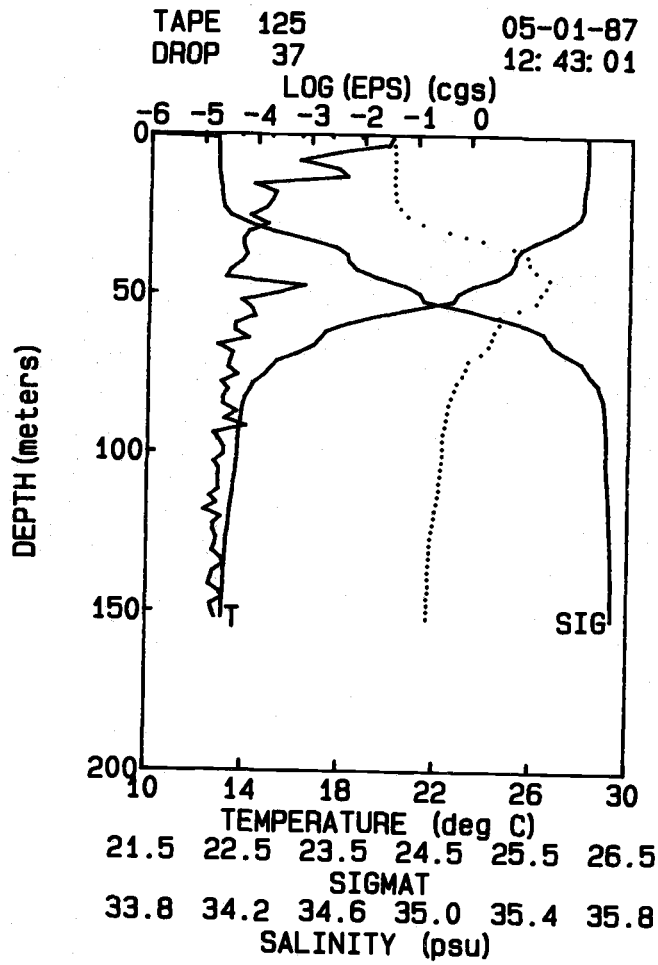

TAPE 125
DROP 24
05-01-87
11: 09: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

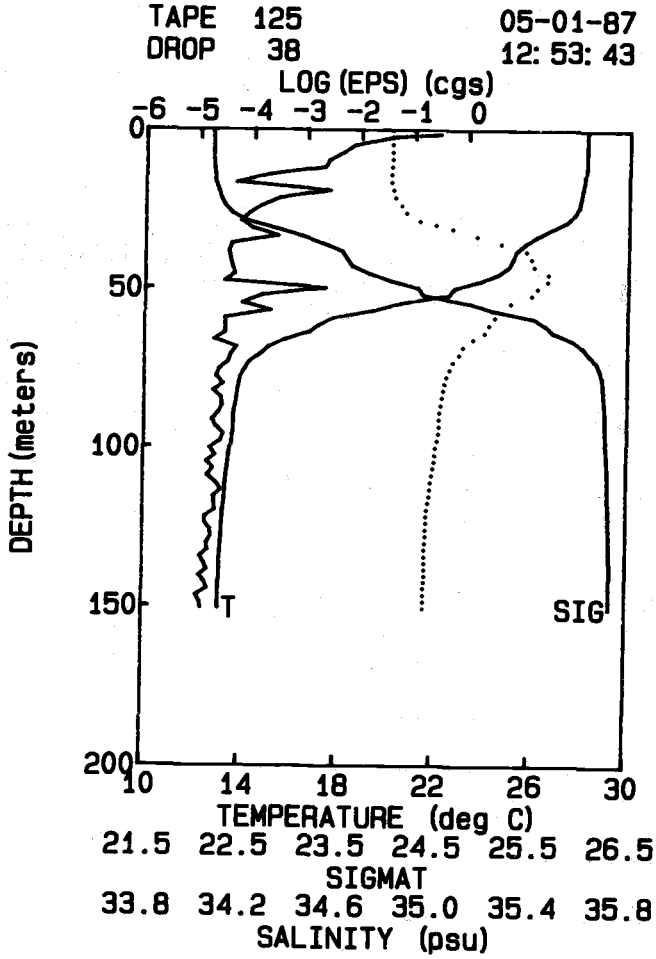

TAPE 125
DROP 29
05-01-87
11: 46: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

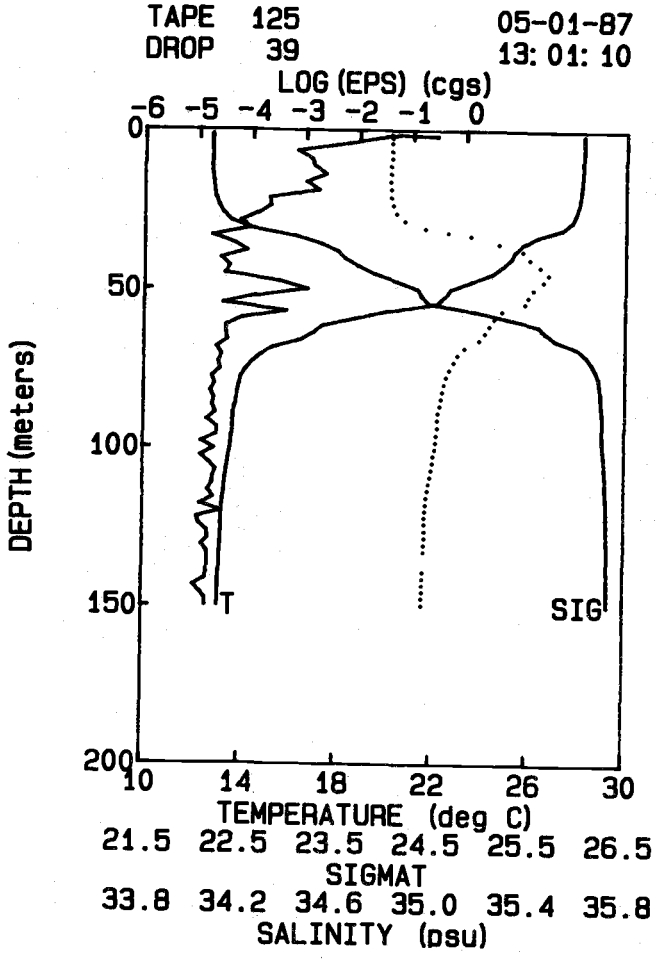

TAPE 125
DROP 30
05-01-87
11: 53: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

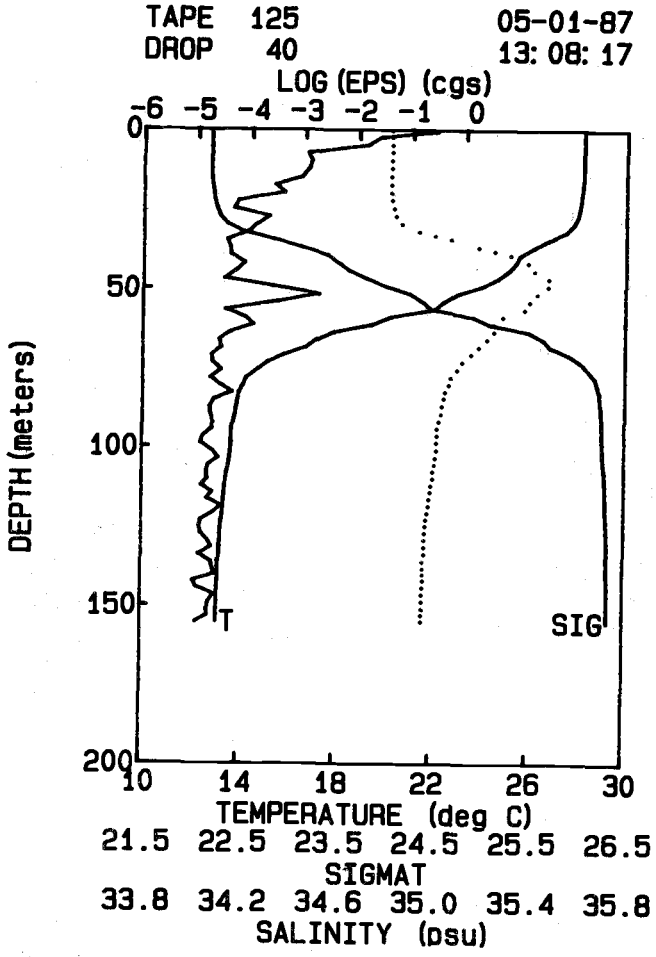

TAPE 125
DROP 31
05-01-87
12: 00: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

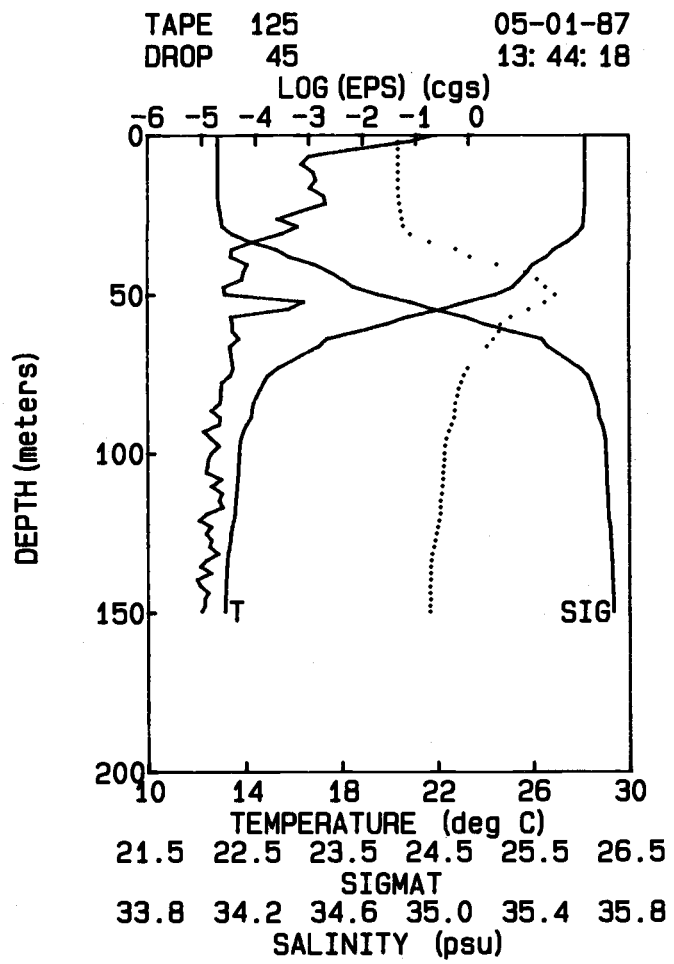

TAPE 125
DROP 32
05-01-87
12: 07: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

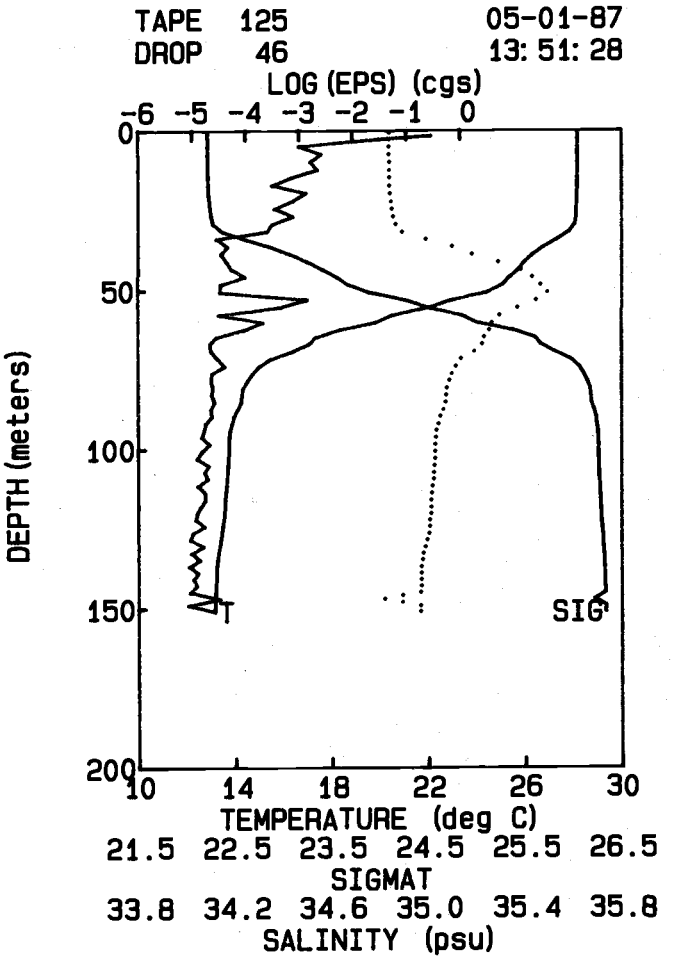

TAPE 125
DROP 37
05-01-87
12: 43: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

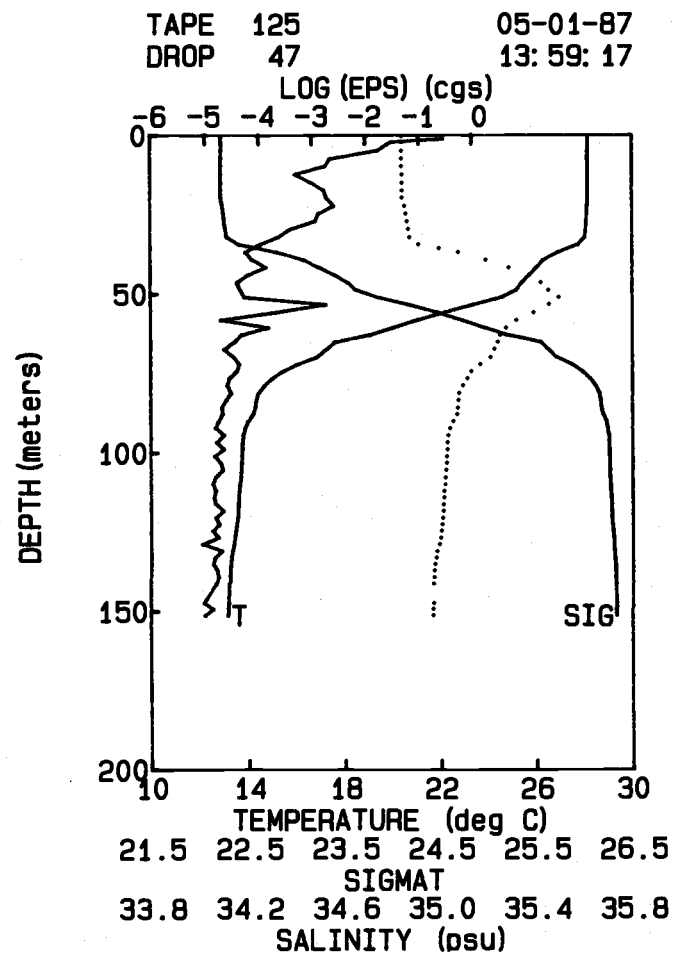

TAPE 125
DROP 38
05-01-87
12: 53: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

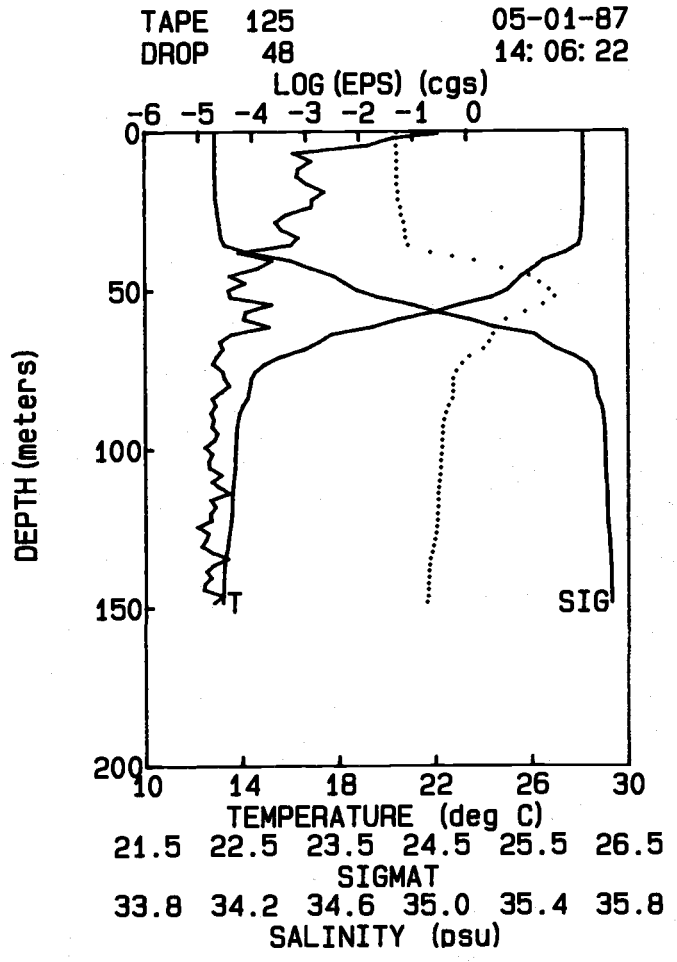

TAPE 125
DROP 39
05-01-87
13: 01: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

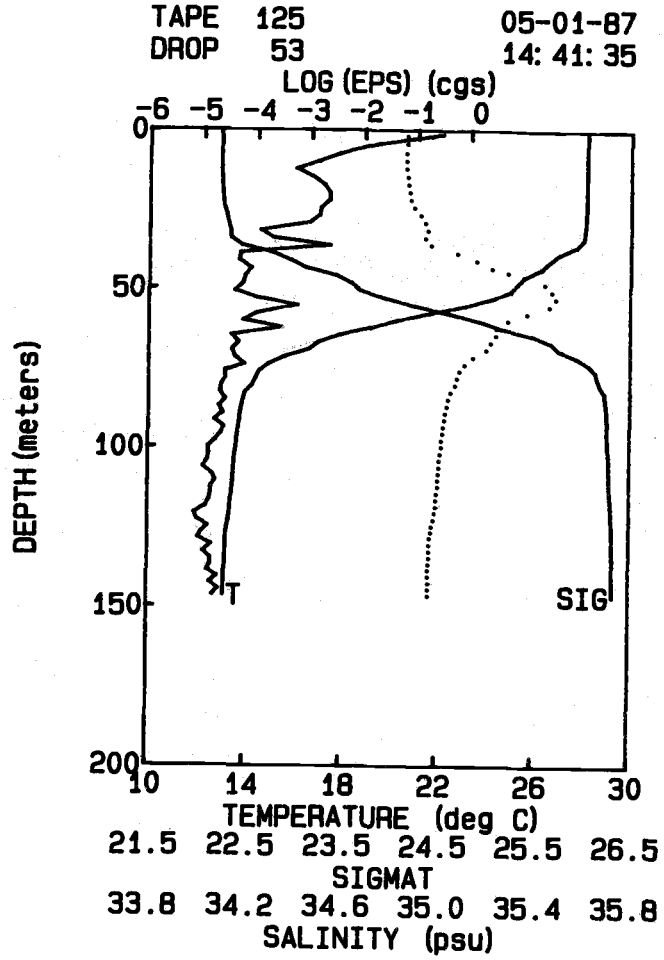

TAPE 125
DROP 40
05-01-87
13: 08: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

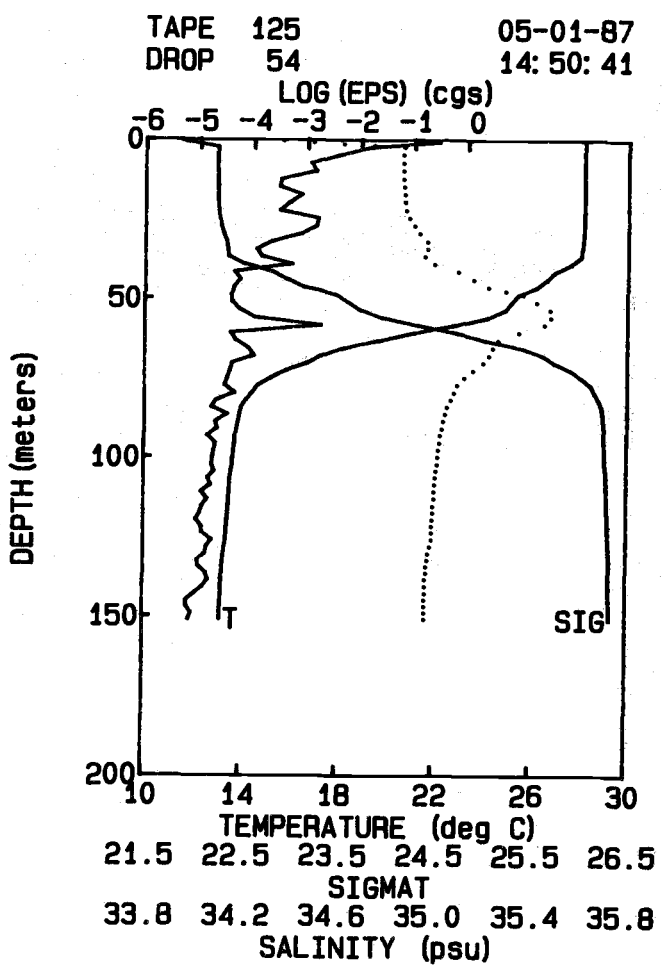

TAPE 125
DROP 45
05-01-87
13: 44: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

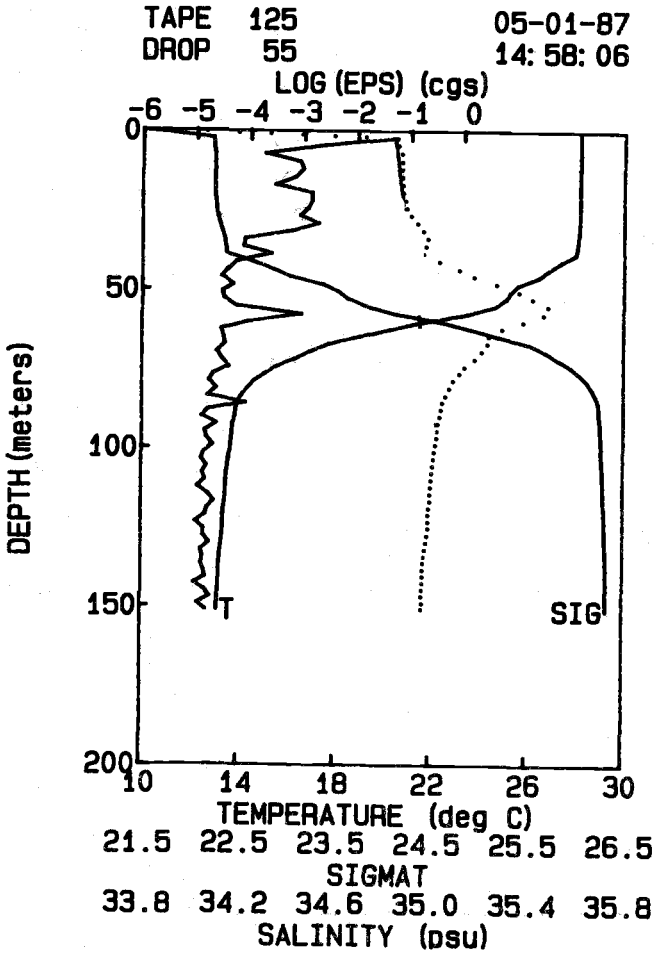

TAPE 125
DROP 46
05-01-87
13: 51: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

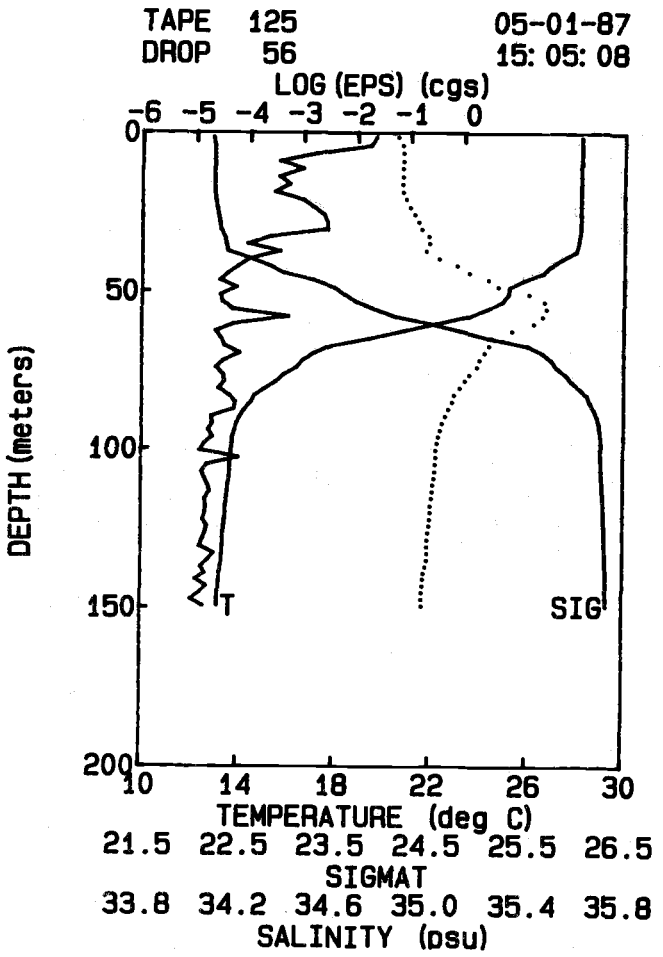

TAPE 125
DROP 47
05-01-87
13: 59: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

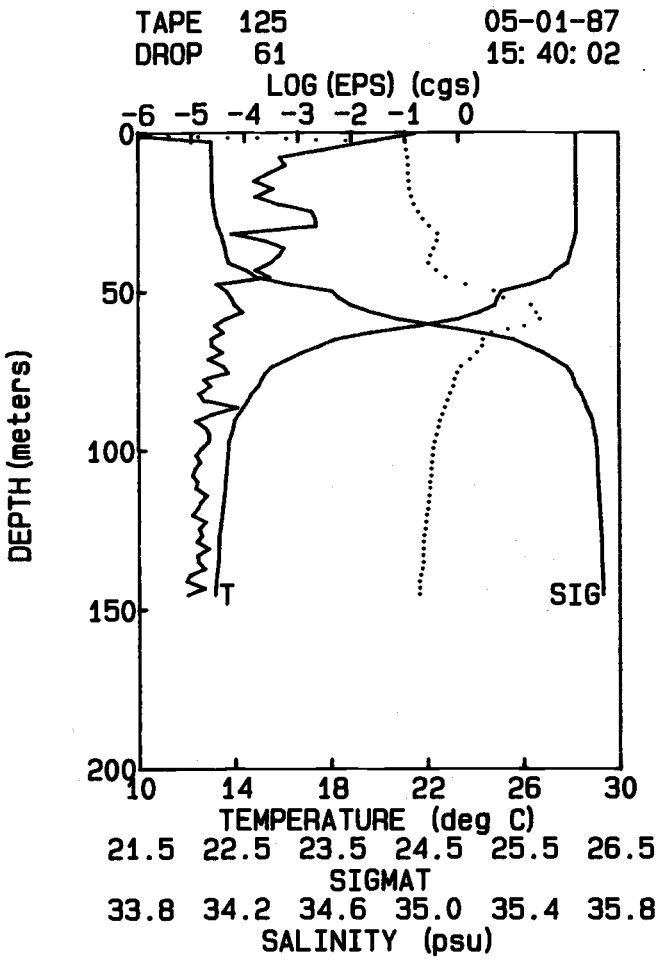

TAPE 125
DROP 48
05-01-87
14: 06: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

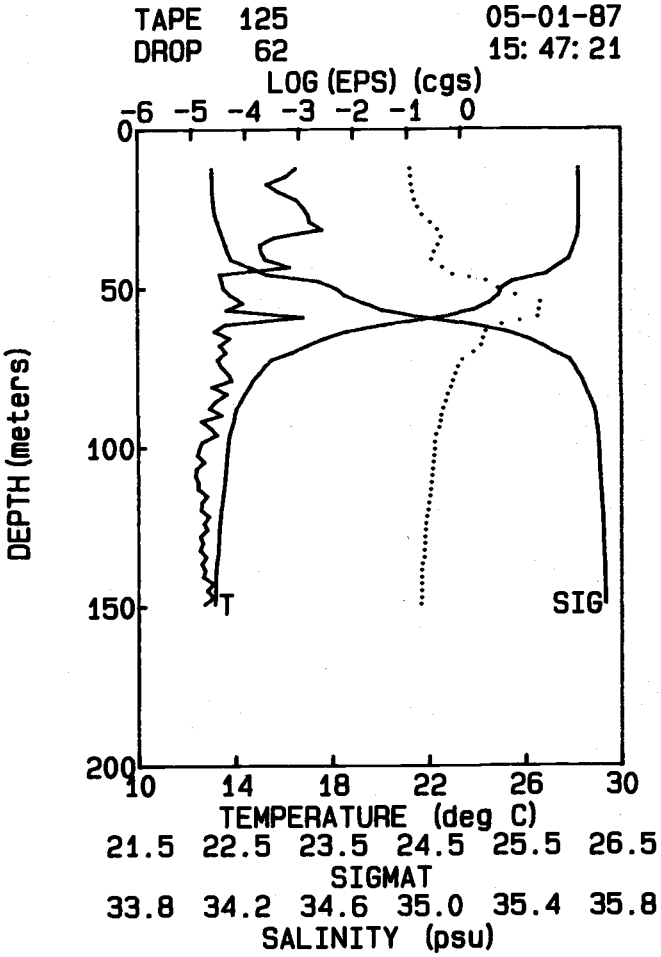

TAPE 125
DROP 53
05-01-87
14: 41: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

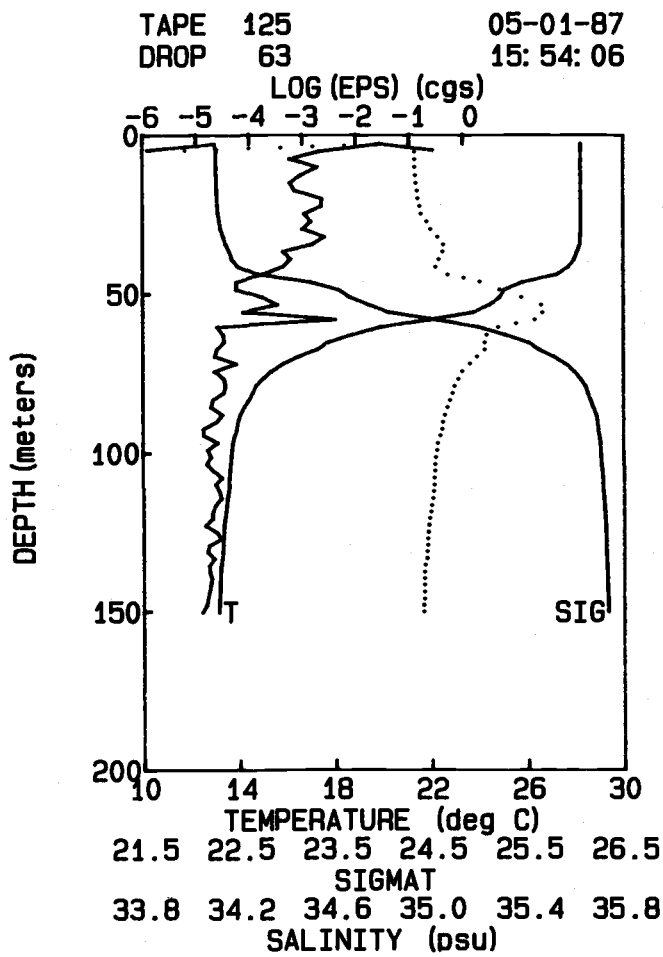

TAPE 125
DROP 54
05-01-87
14: 50: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

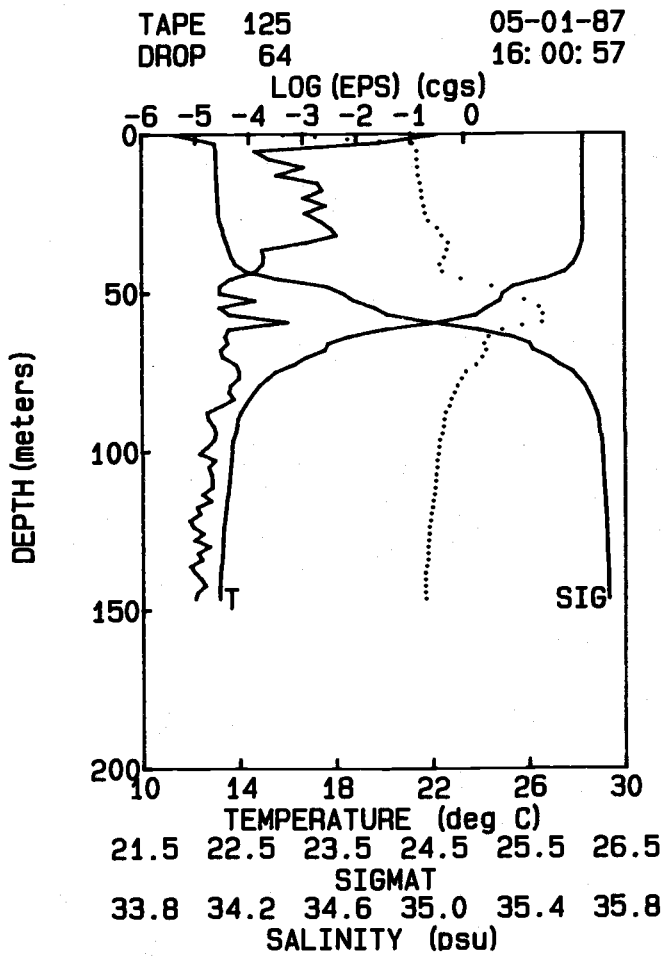

TAPE 125
DROP 55
05-01-87
14: 58: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

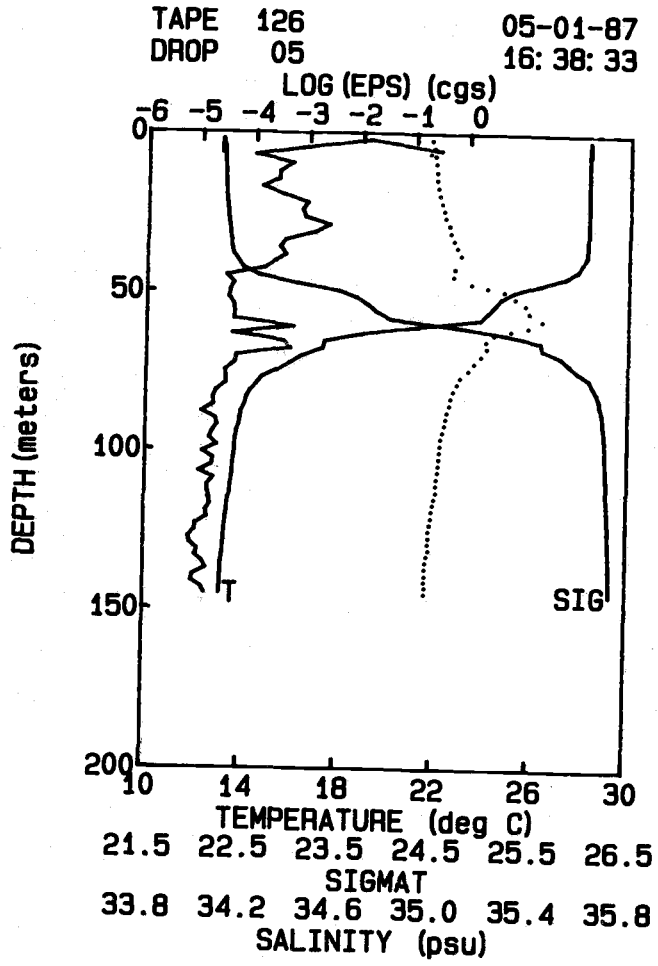

TAPE 125
DROP 56
05-01-87
15: 05: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

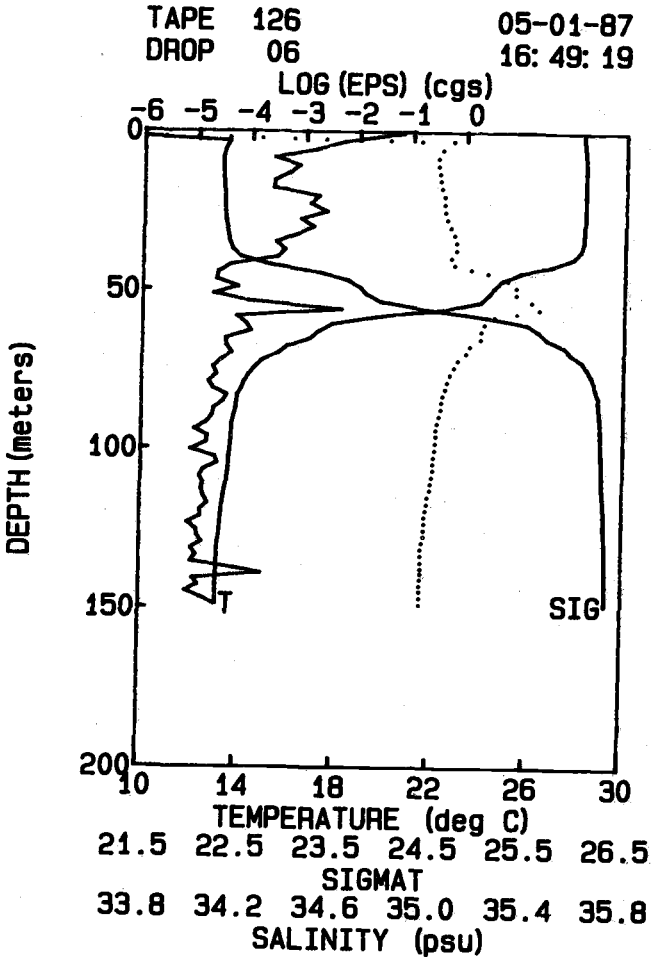

TAPE 125
DROP 61
05-01-87
15: 40: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

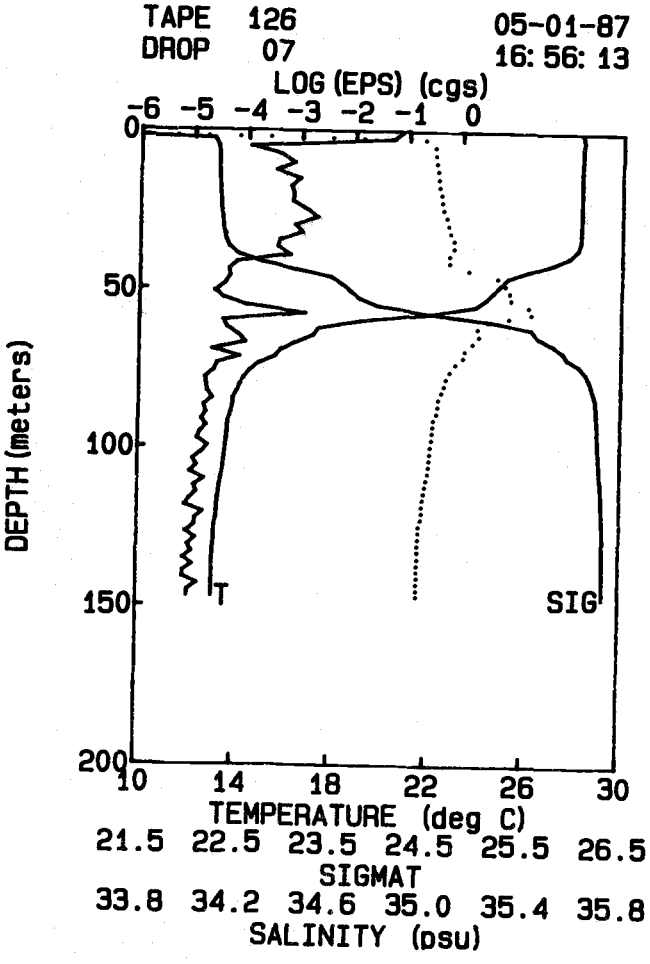

TAPE 125
DROP 62
05-01-87
15: 47: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

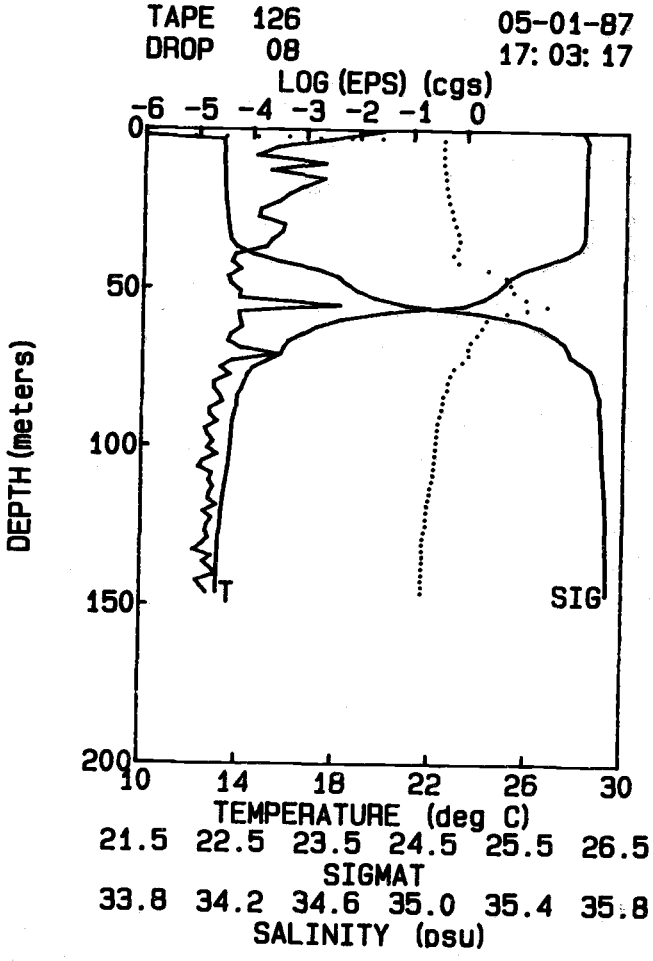

TAPE 125
DROP 63
05-01-87
15: 54: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

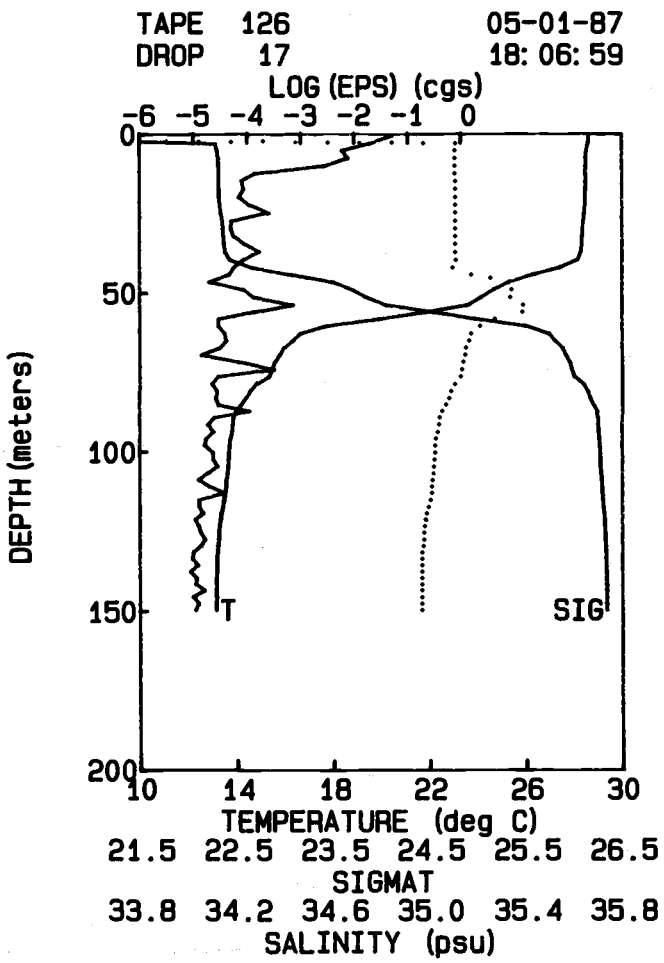

TAPE 125
DROP 64
05-01-87
16: 00: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

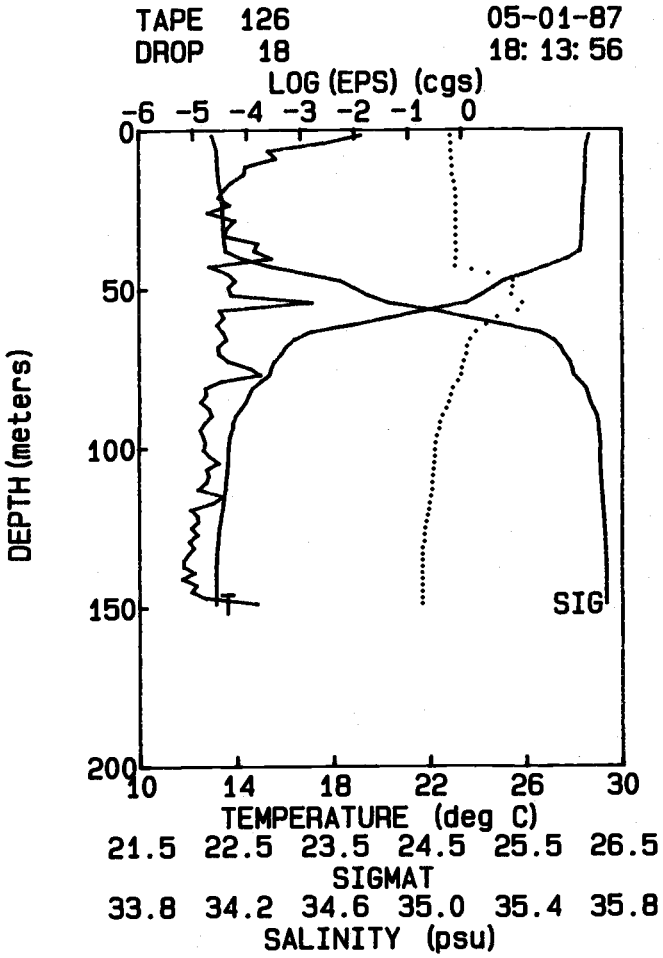

TAPE 126
DROP 05
05-01-87
16: 38: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

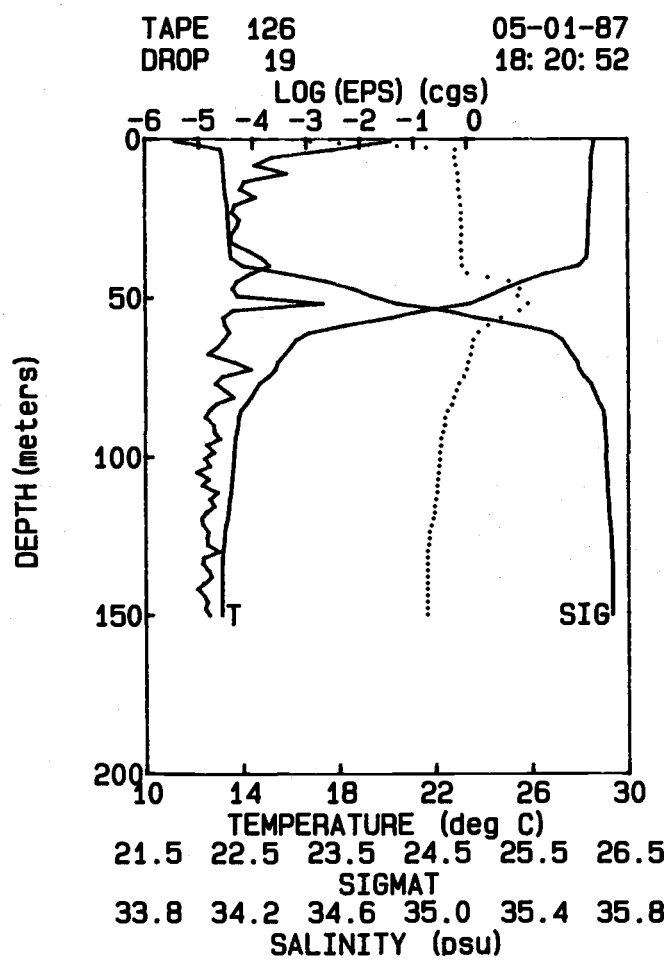

TAPE 126
DROP 06
05-01-87
16: 49: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

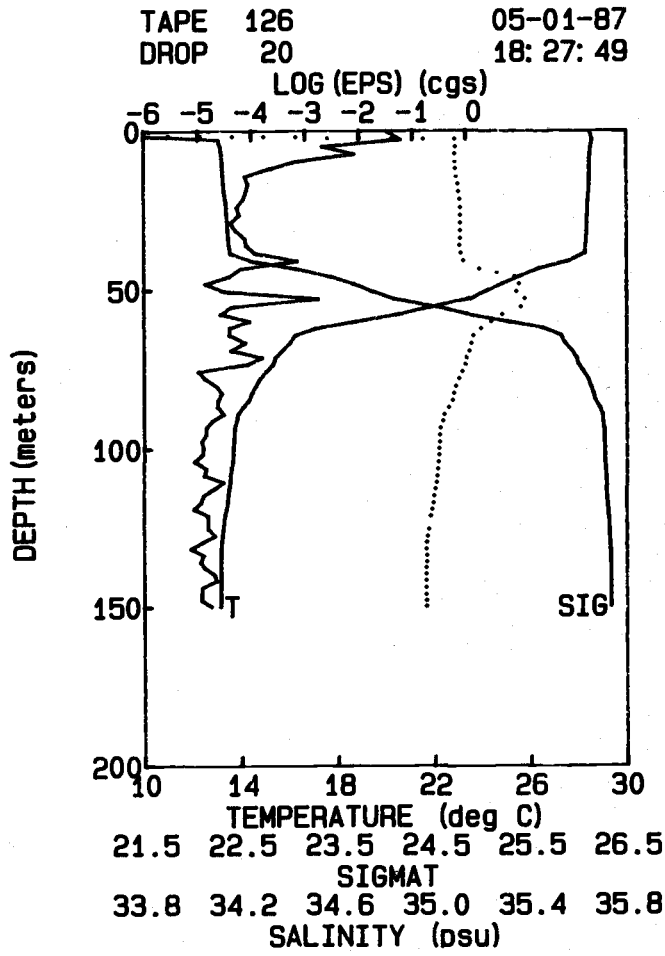

TAPE 126
DROP 07
05-01-87
16: 56: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

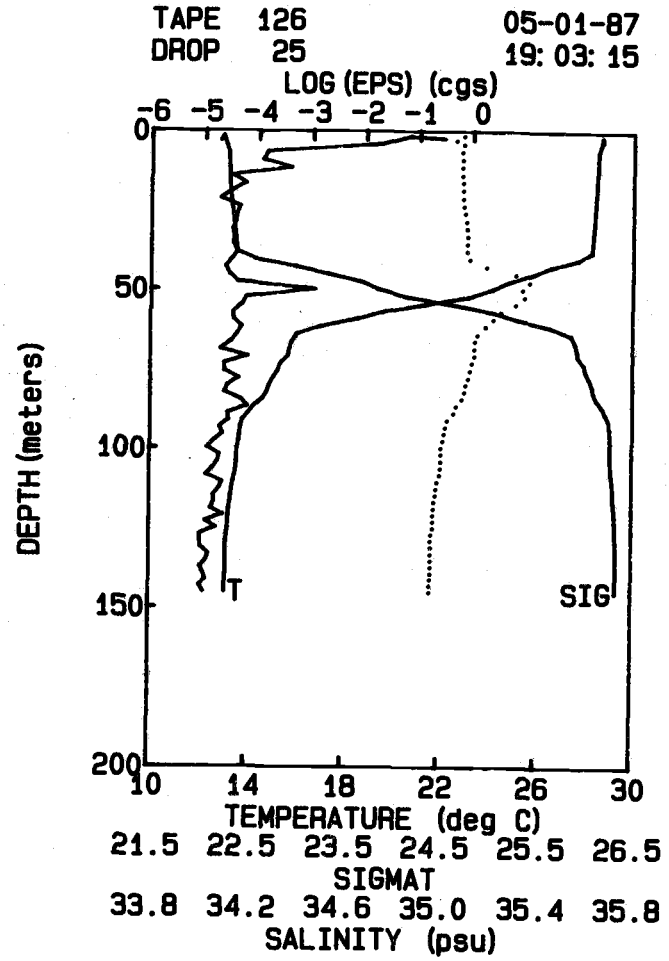

TAPE 126
DROP 08
05-01-87
17: 03: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

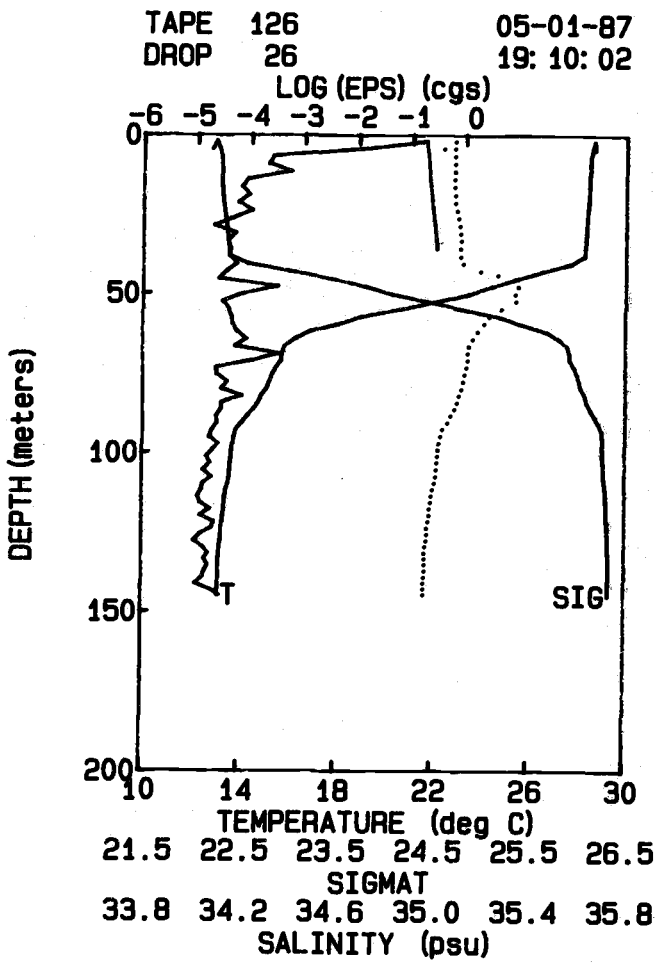

TAPE 126
DROP 17
05-01-87
18: 06: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

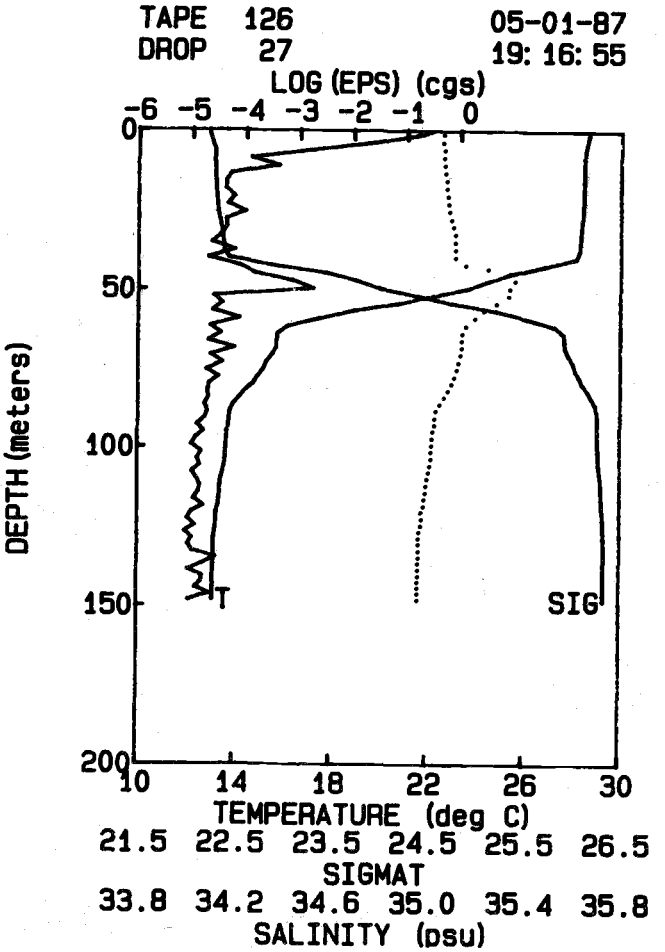

TAPE 126
DROP 18
05-01-87
18: 13: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

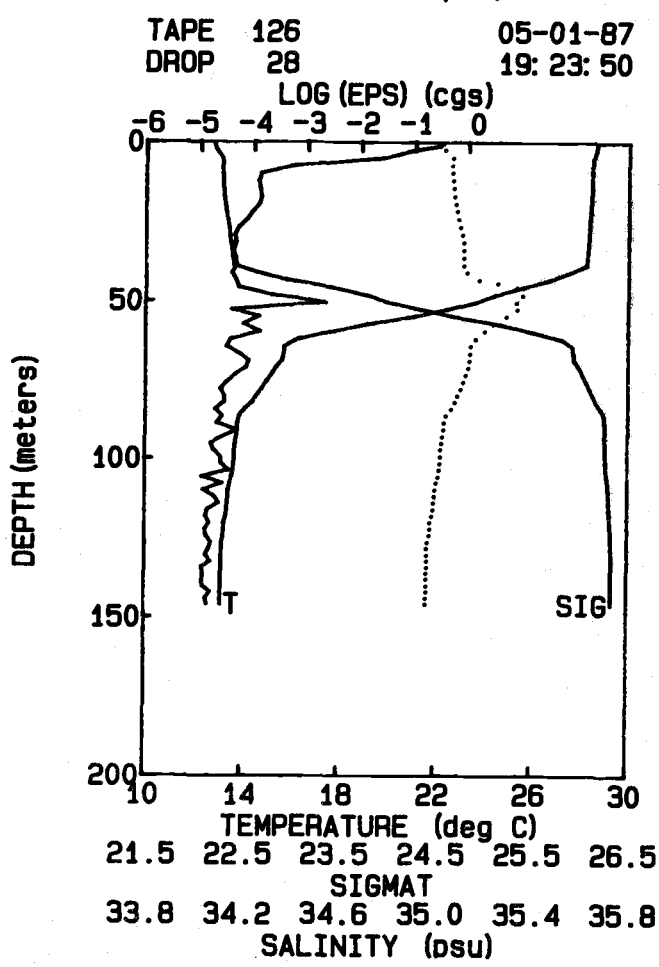

TAPE 126
DROP 19
05-01-87
18: 20: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

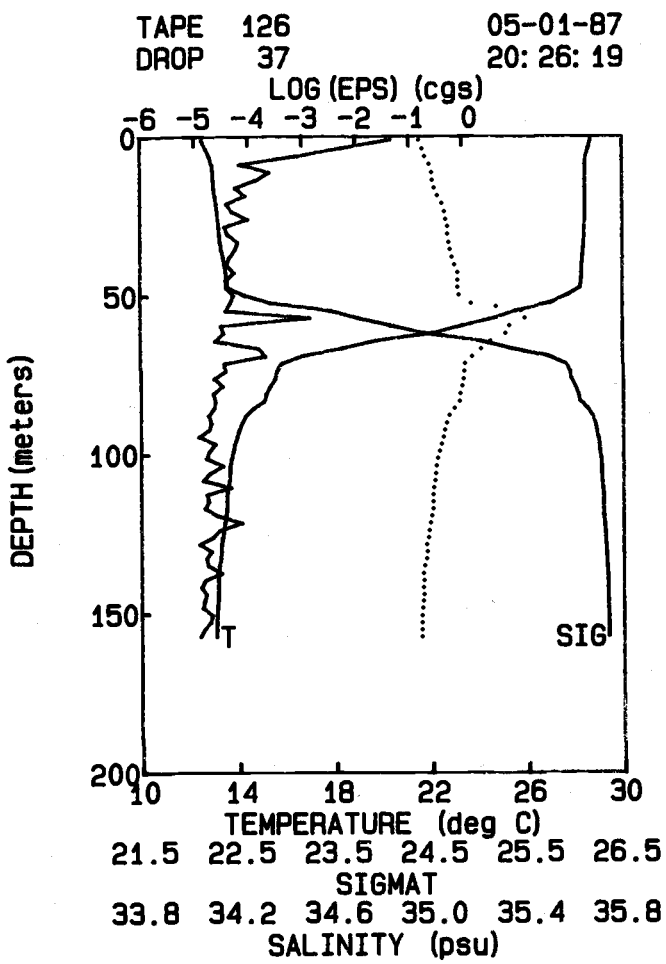

TAPE 126
DROP 20
05-01-87
18: 27: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

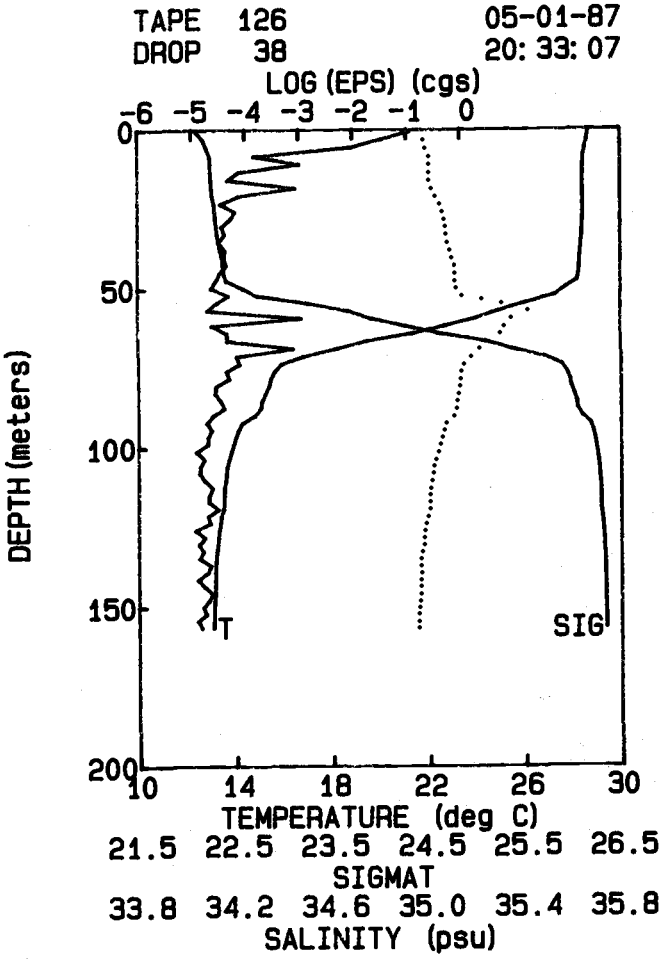

TAPE 126
DROP 25
05-01-87
19: 03: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

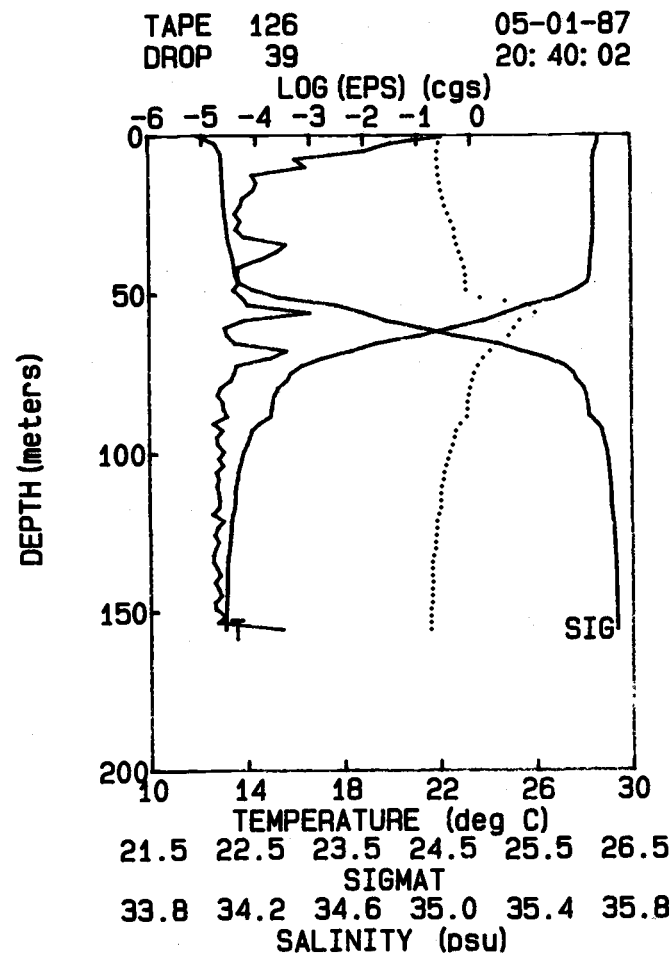

TAPE 126
DROP 26
05-01-87
19: 10: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

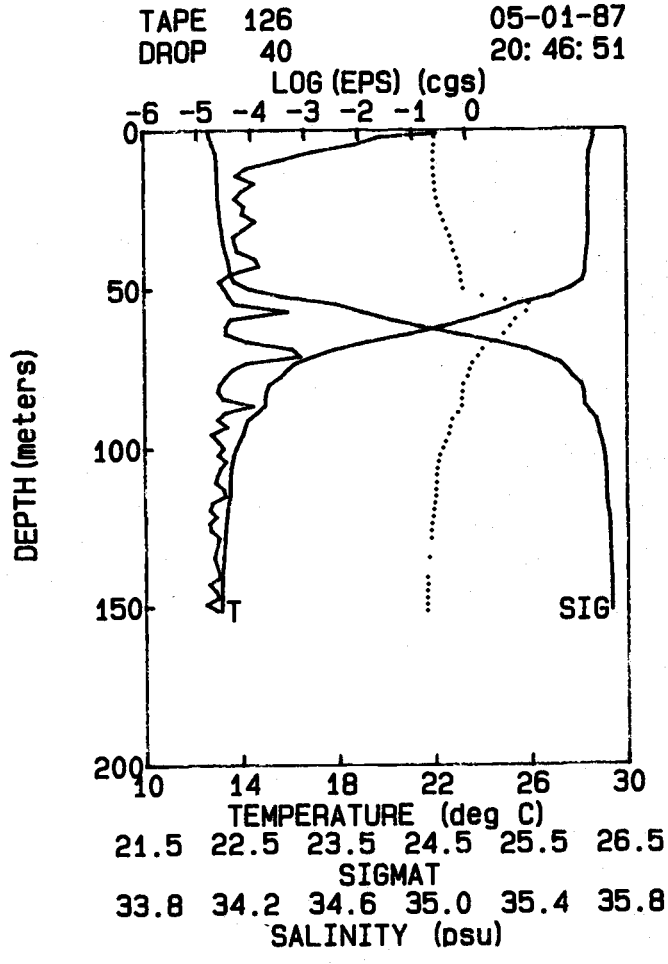

TAPE 126
DROP 27
05-01-87
19: 16: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

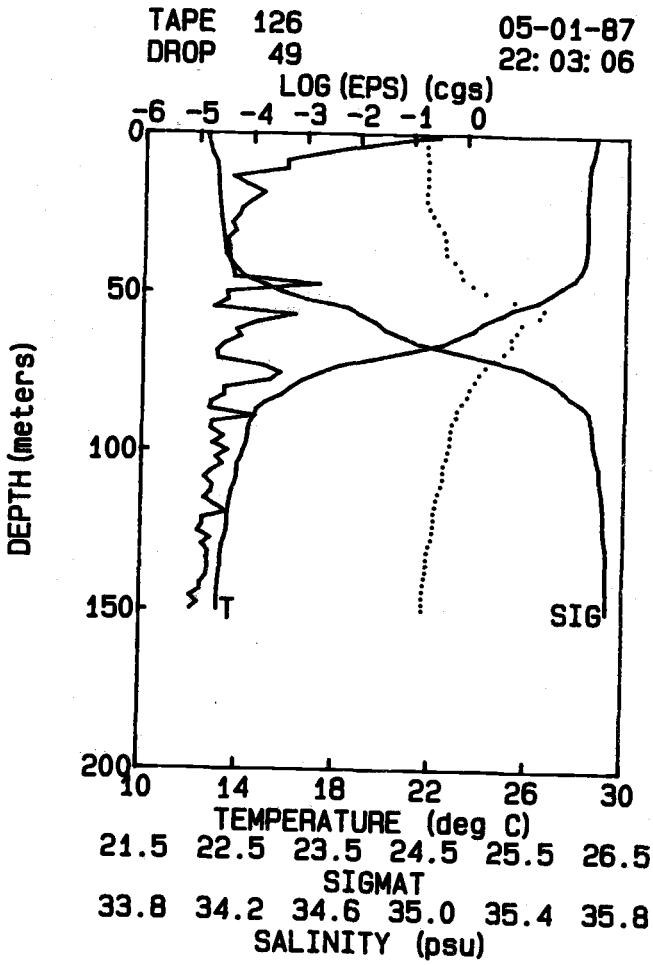

TAPE 126
DROP 28
05-01-87
19: 23: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

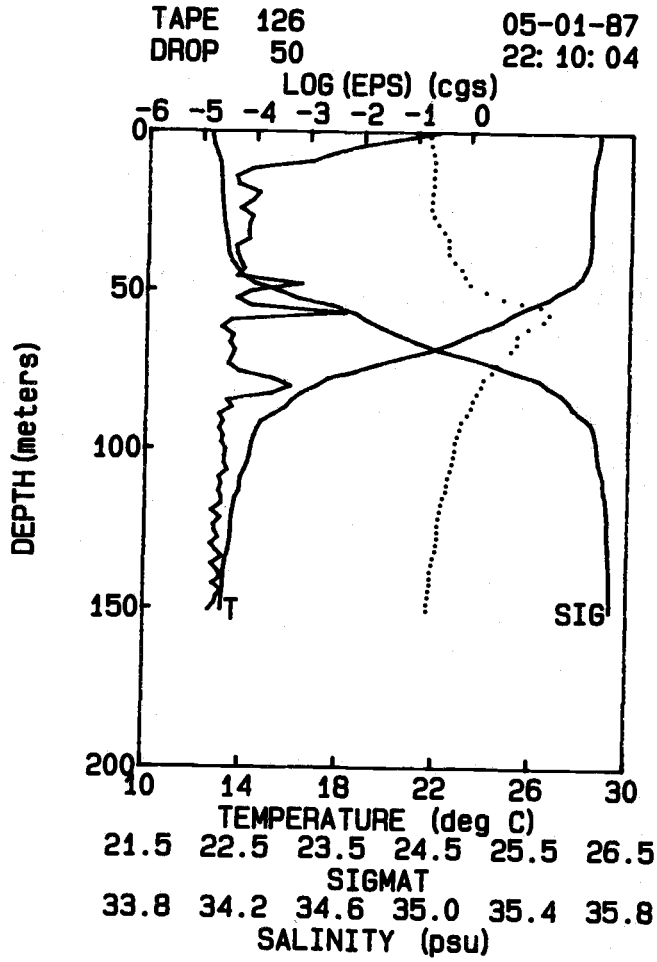

TAPE 126
DROP 37
05-01-87
20: 26: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

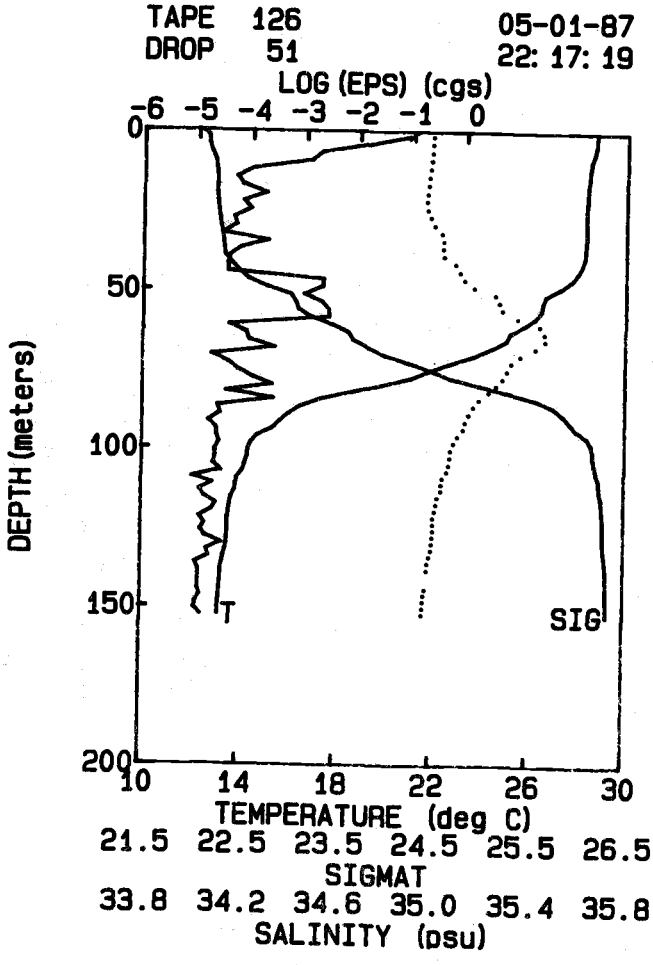

TAPE 126
DROP 38
05-01-87
20: 33: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

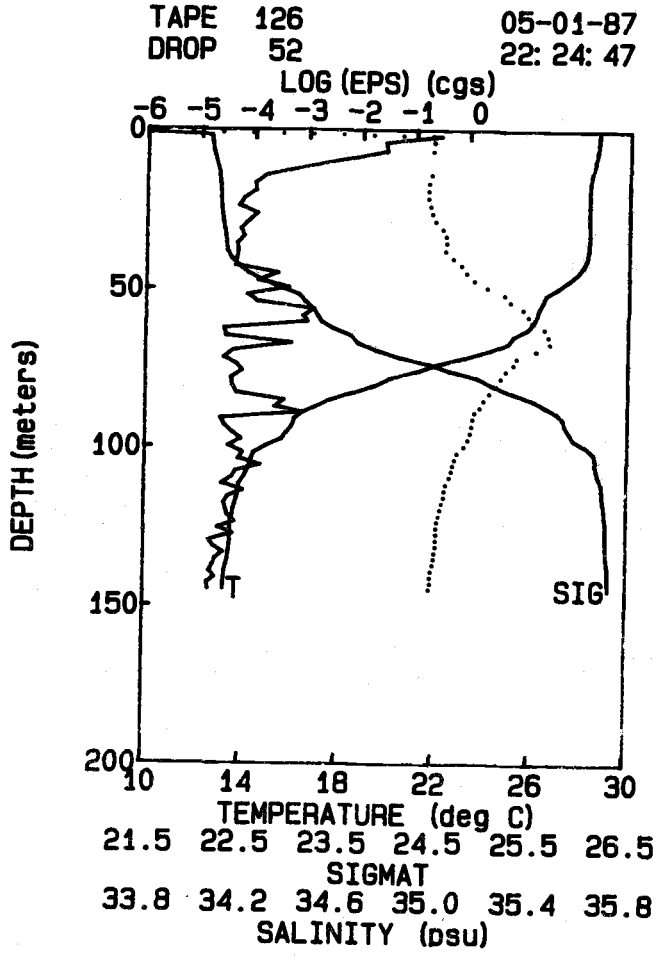

TAPE 126
DROP 39
05-01-87
20: 40: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

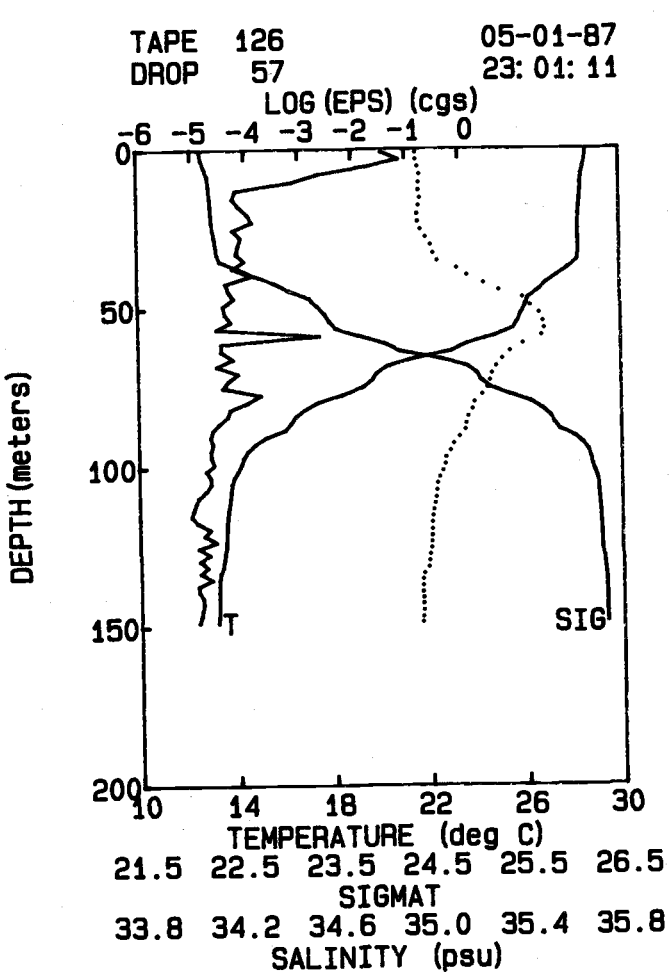

TAPE 126
DROP 40
05-01-87
20: 46: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

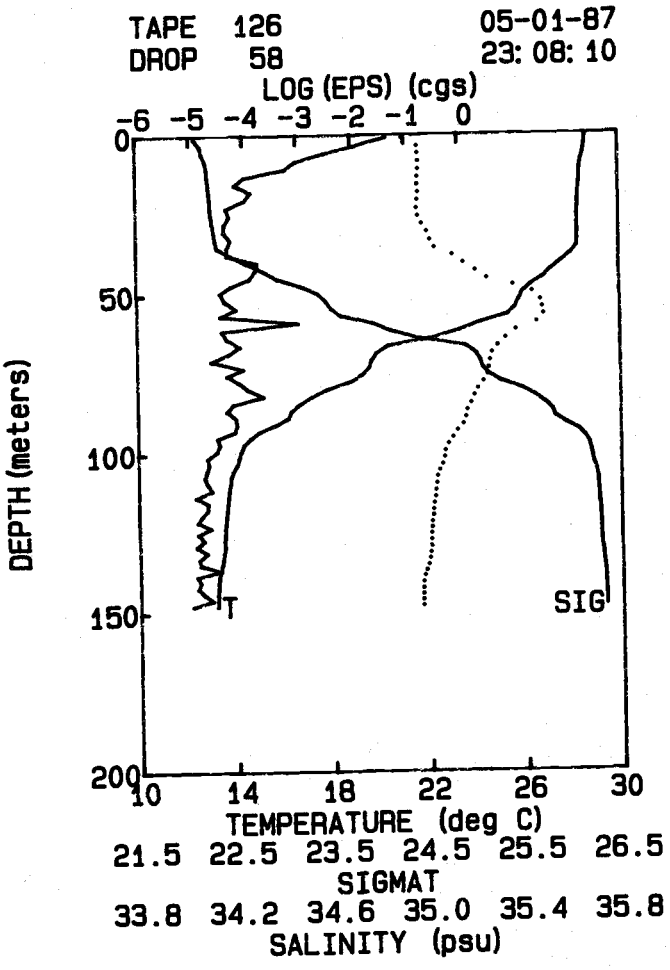

TAPE 126
DROP 49
05-01-87
22: 03: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

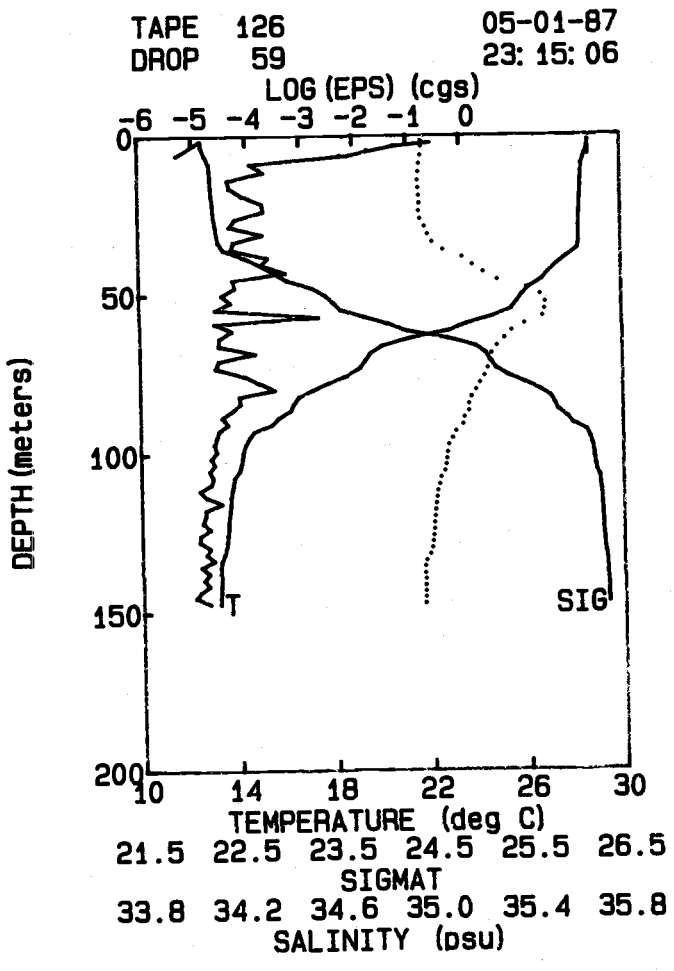

TAPE 126
DROP 50
05-01-87
22: 10: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

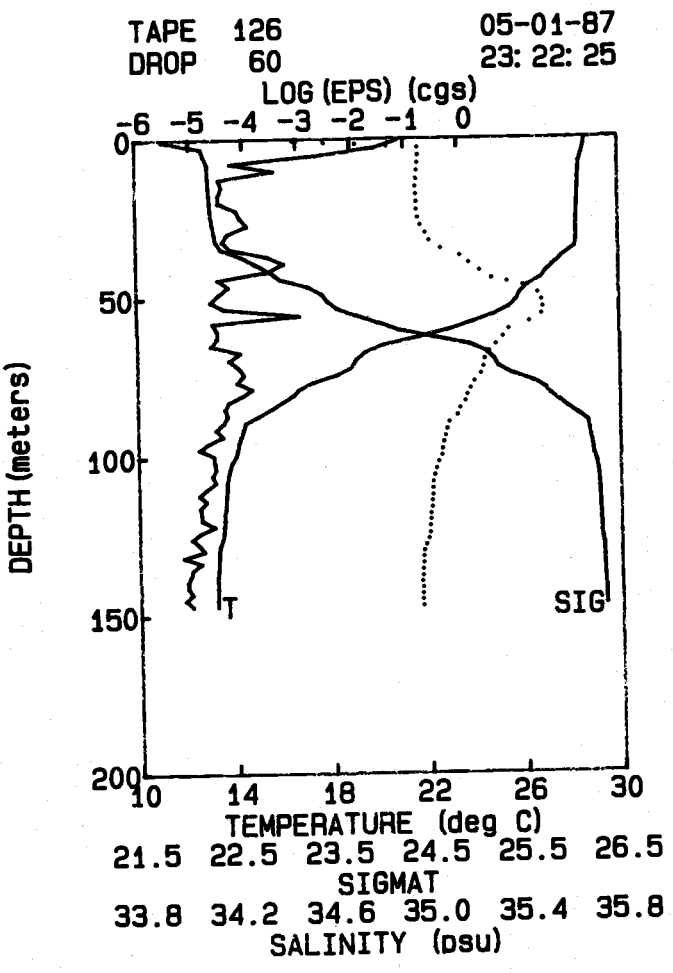

TAPE 126
DROP 51
05-01-87
22: 17: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

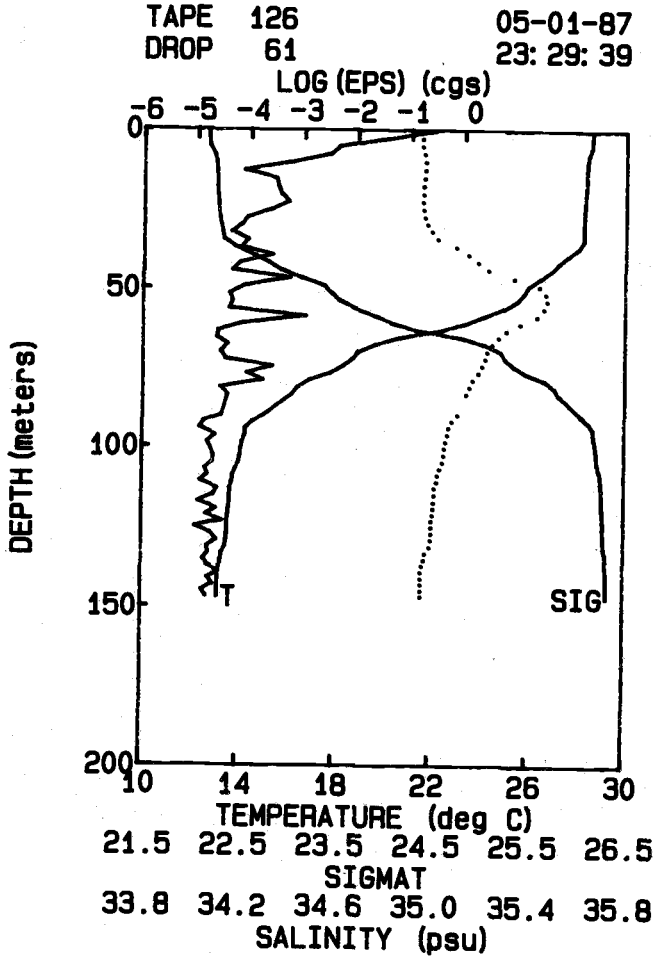

TAPE 126
DROP 52
05-01-87
22: 24: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

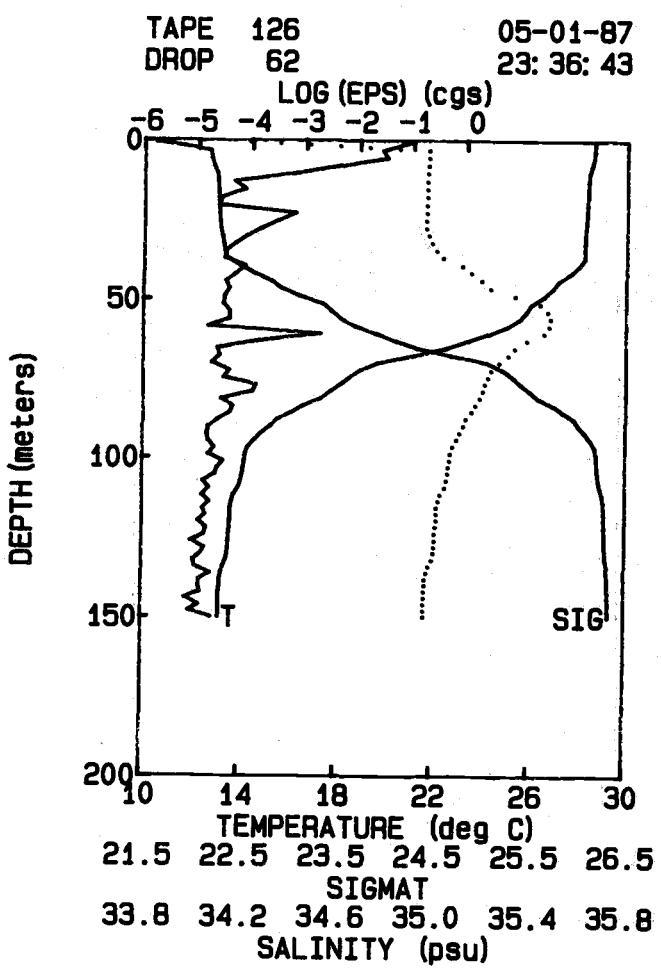

TAPE 126
DROP 57
05-01-87
23: 01: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

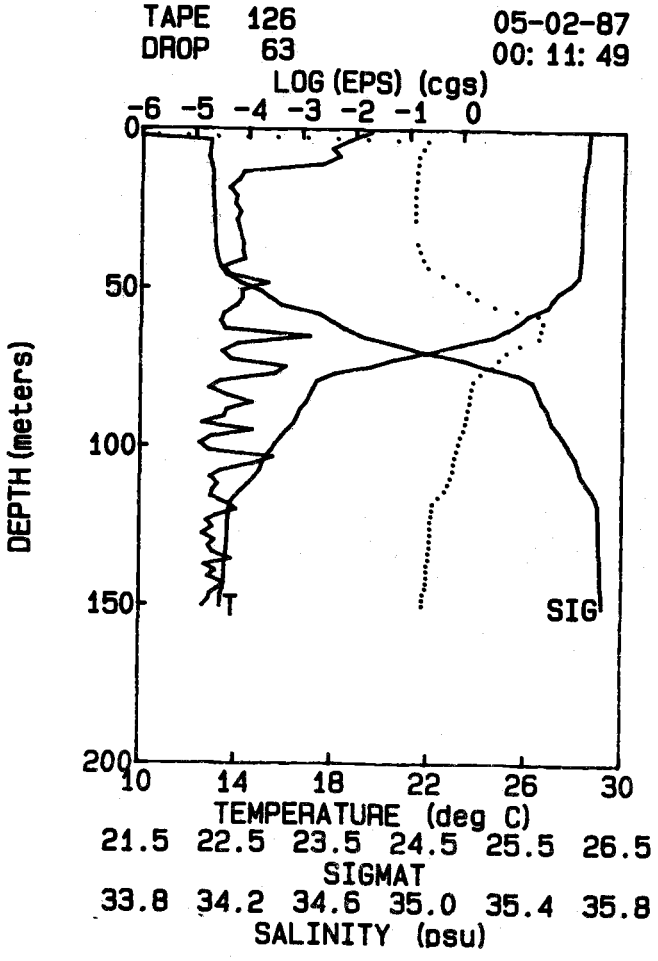

TAPE 126
DROP 58
05-01-87
23: 08: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

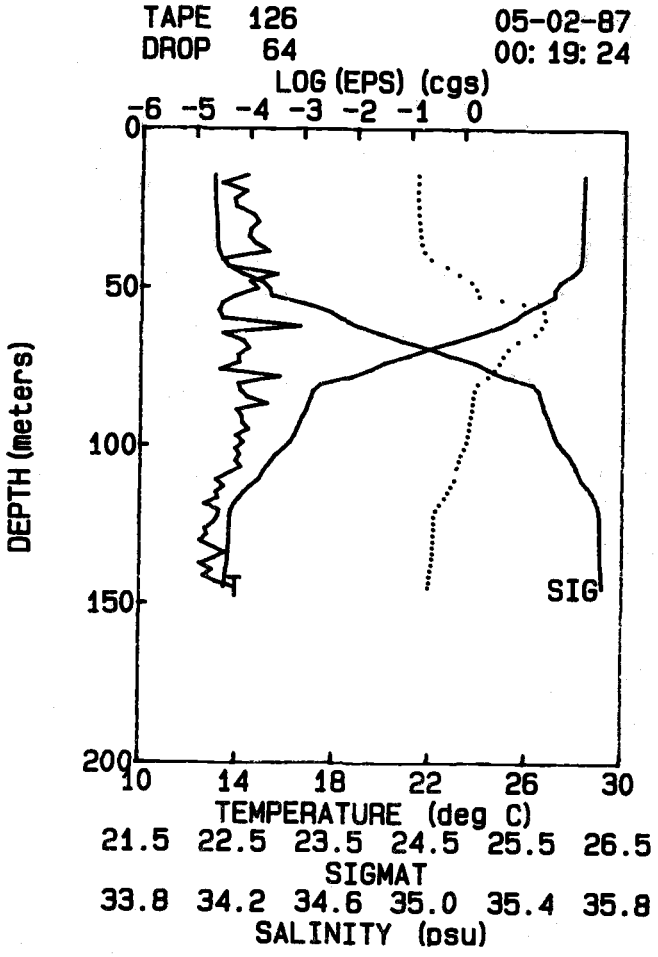

TAPE 126
DROP 59
05-01-87
23: 15: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

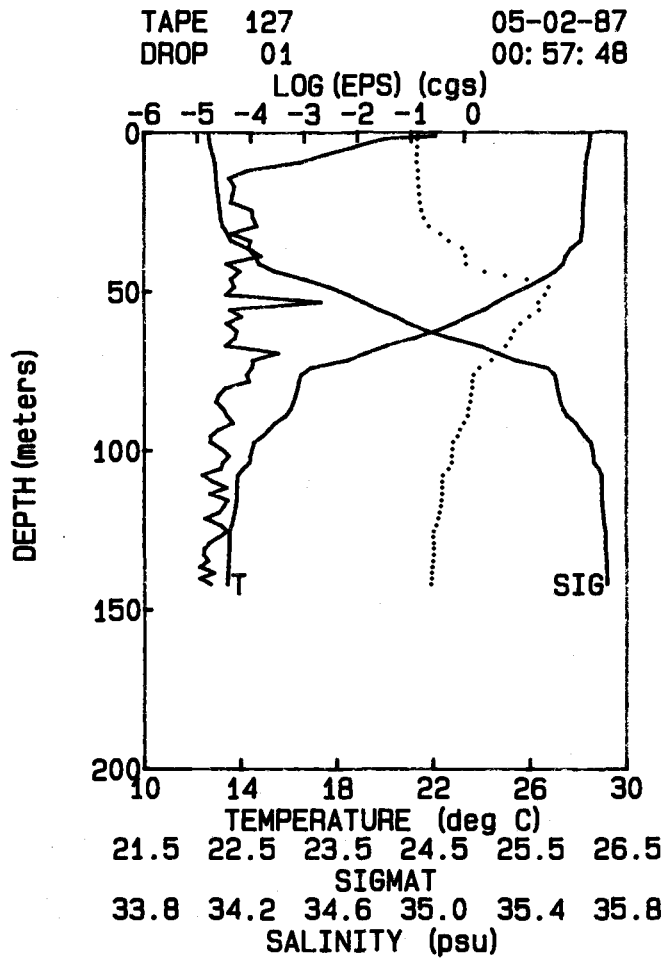

TAPE 126
DROP 60
05-01-87
23: 22: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

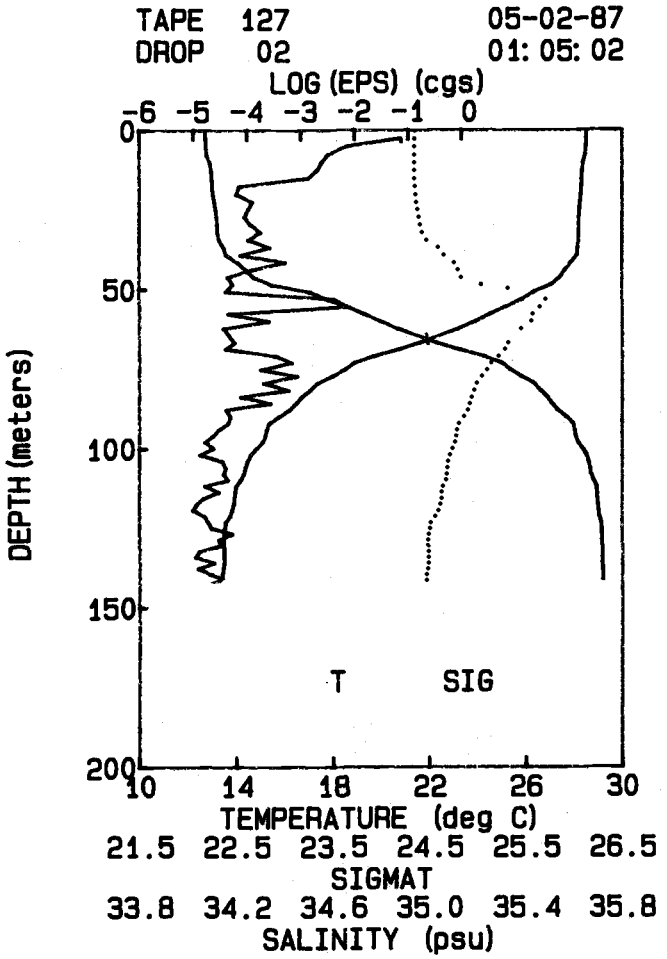

TAPE 126
DROP 61
05-01-87
23: 29: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

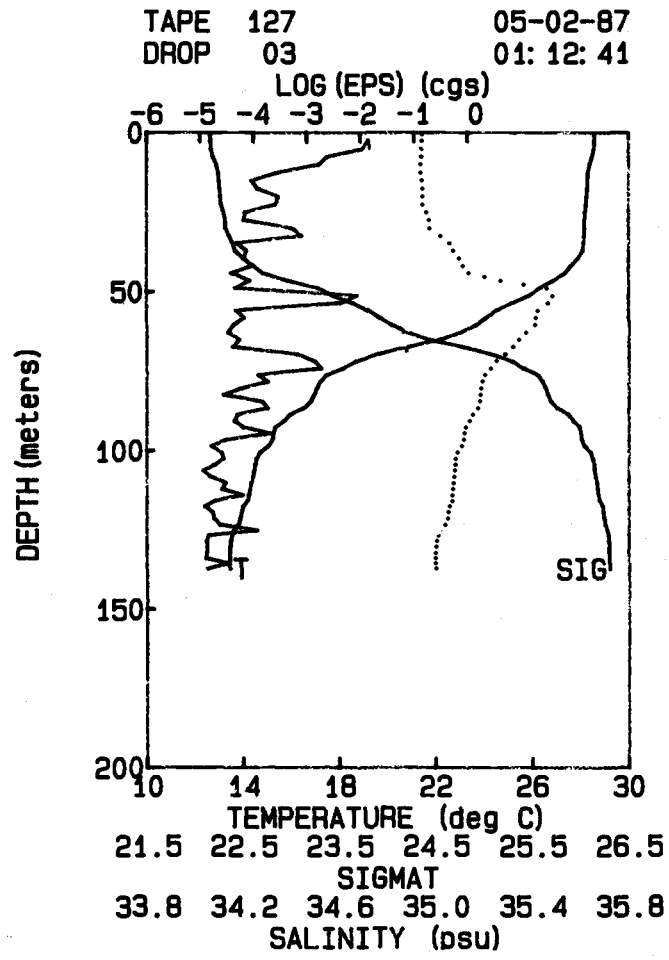

TAPE 126
DROP 62
05-01-87
23: 36: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

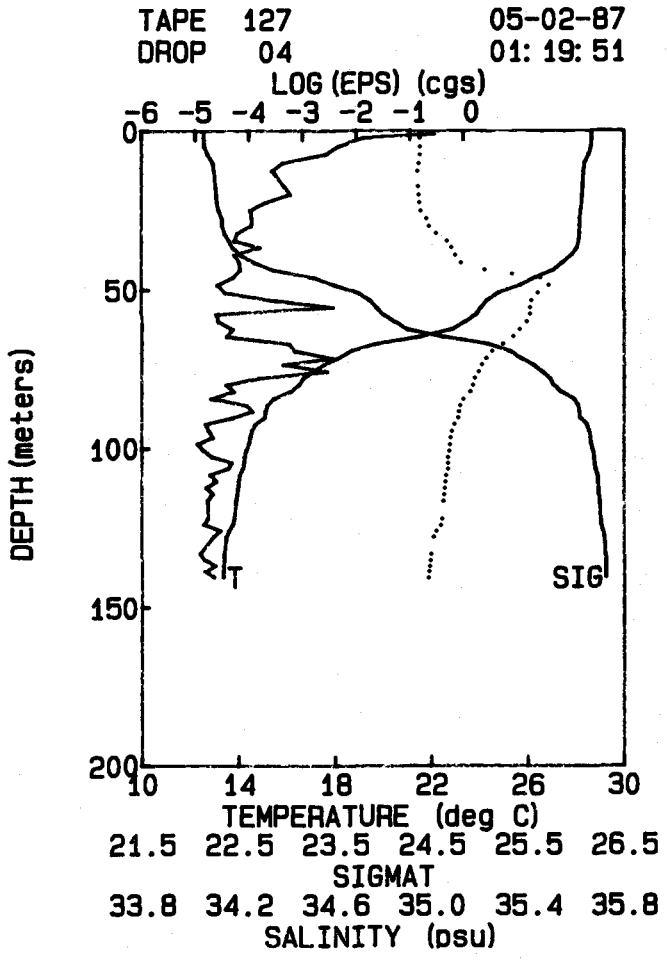

TAPE 126
DROP 63
05-02-87
00: 11: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

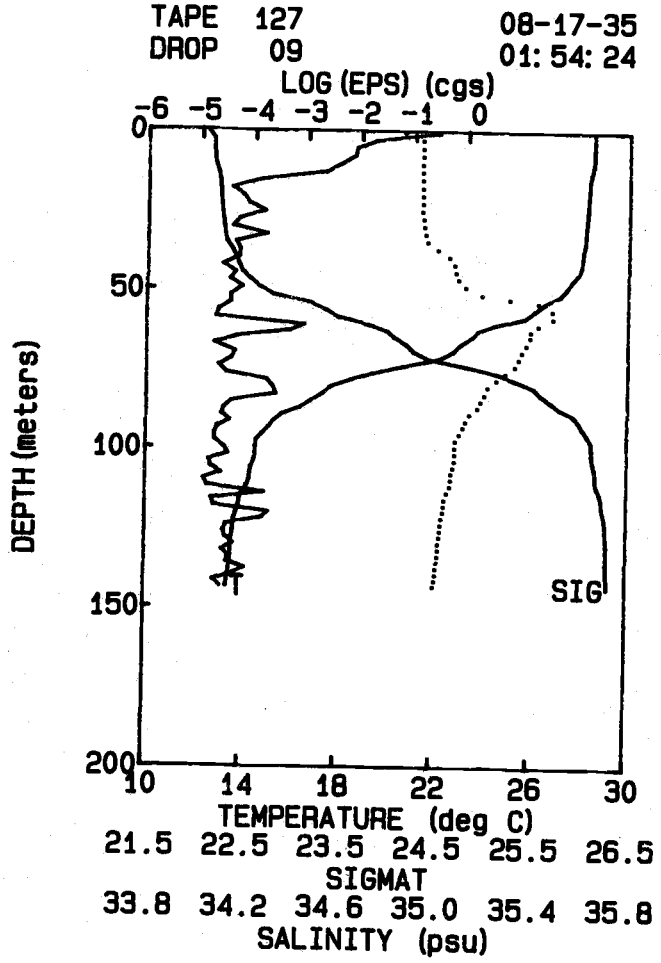

TAPE 126
DROP 64
05-02-87
00: 19: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

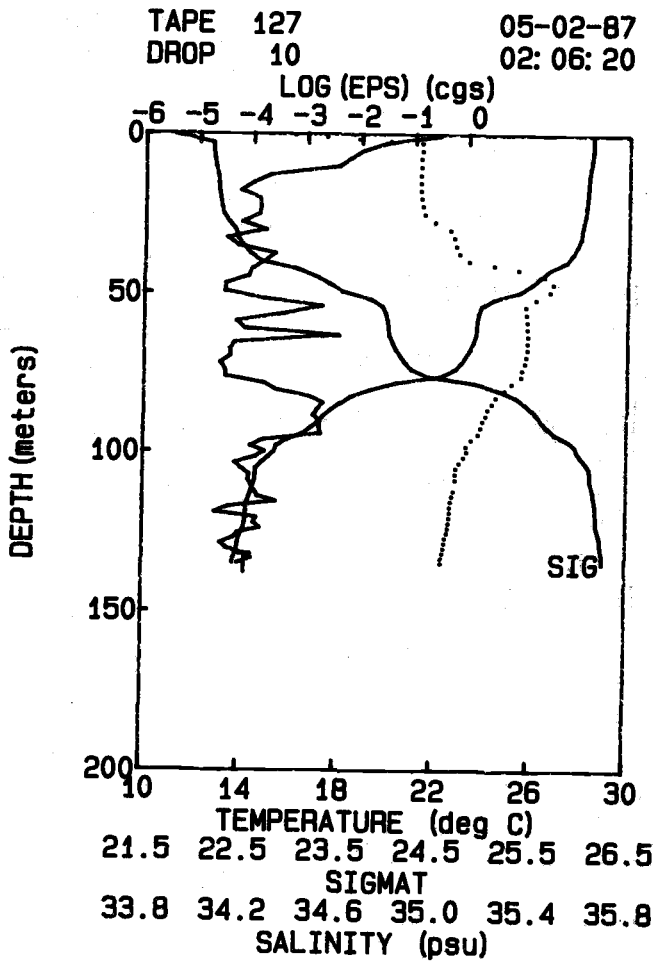

TAPE 127
DROP 01
05-02-87
00: 57: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

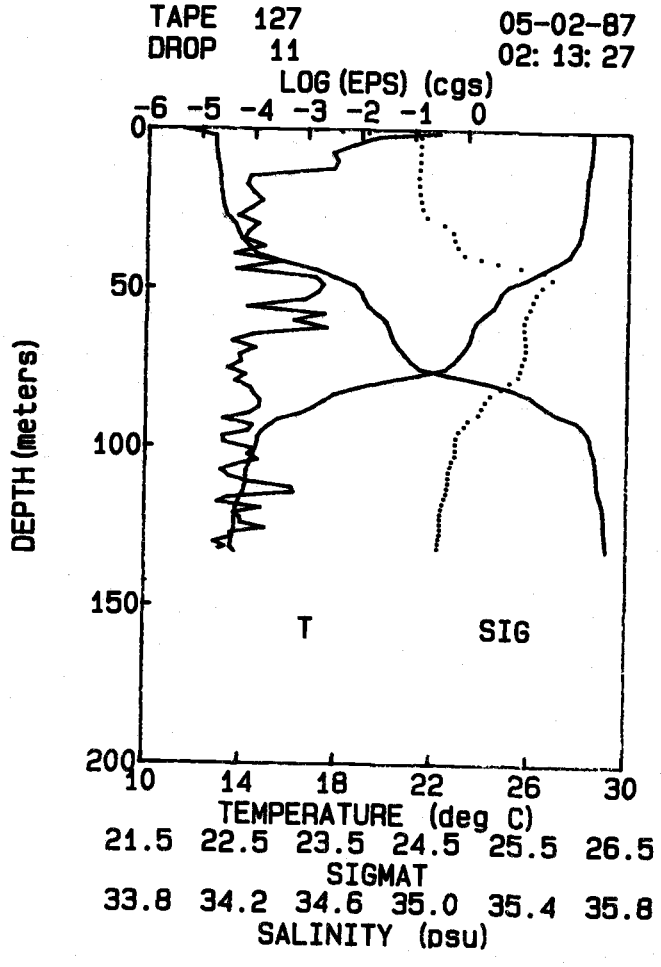

TAPE 127
DROP 02
05-02-87
01: 05: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

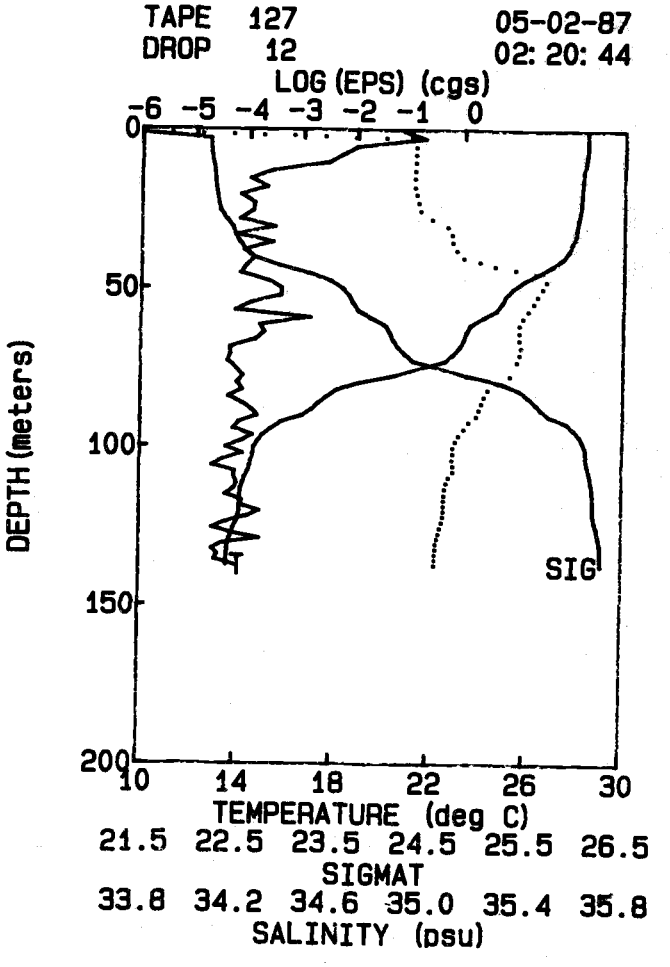

TAPE 127
DROP 03
05-02-87
01: 12: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

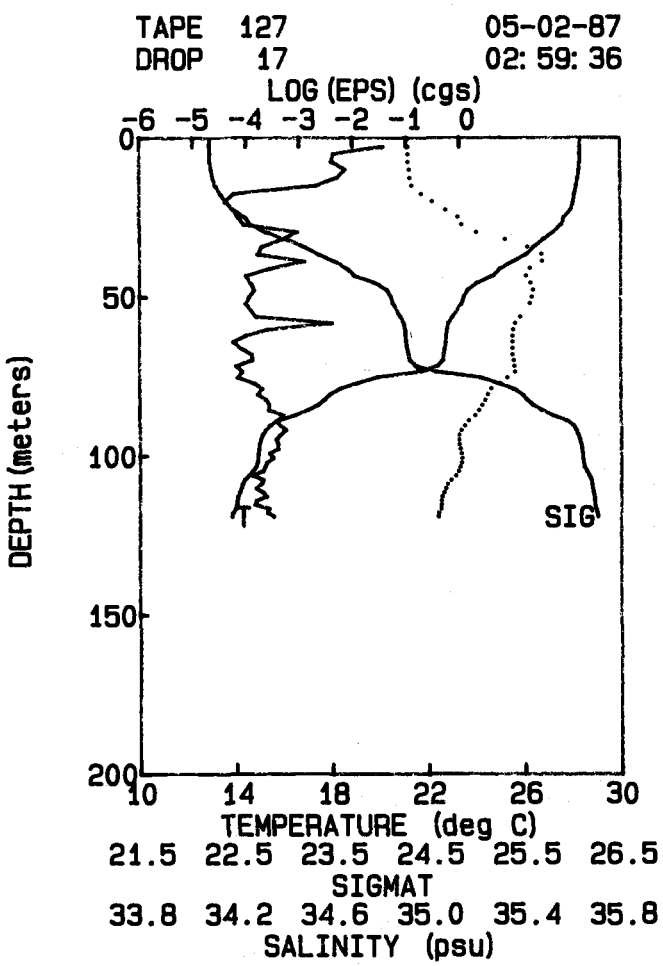

TAPE 127
DROP 04
05-02-87
01: 19: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

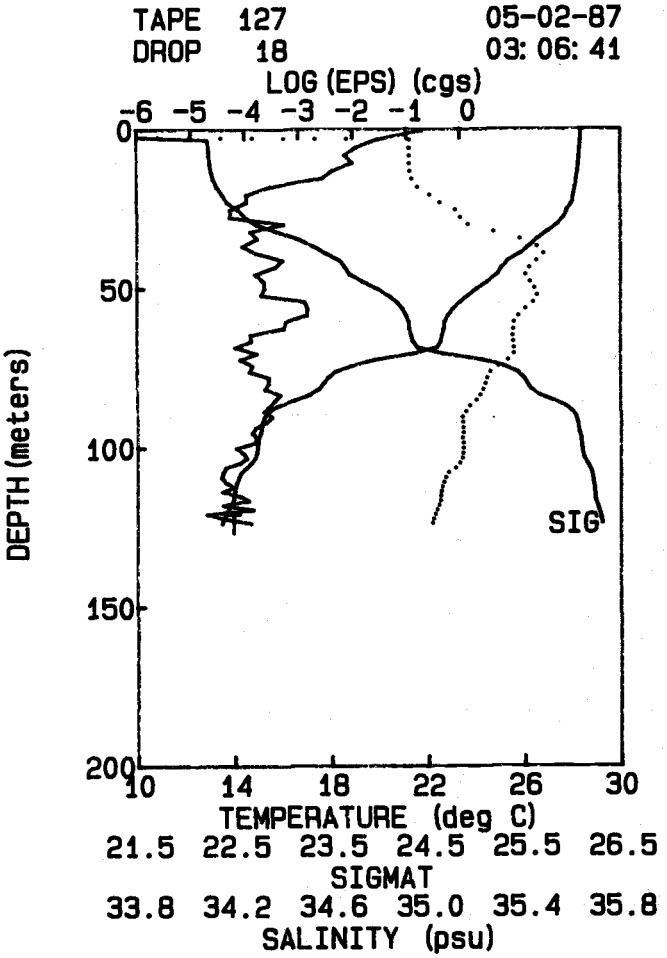

TAPE 127
DROP 09
08-17-35
01: 54: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

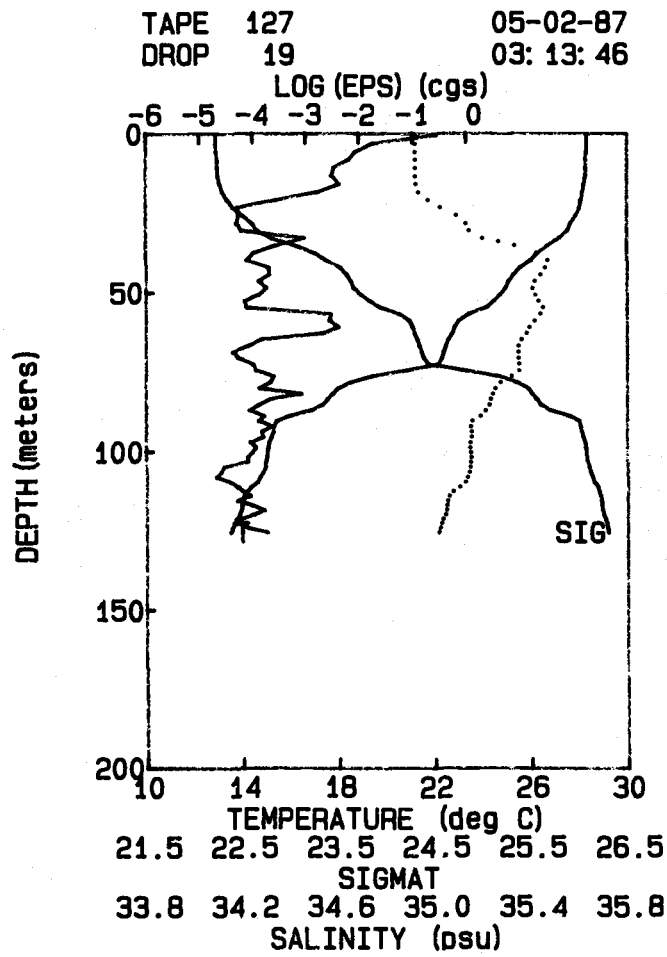

TAPE 127
DROP 10
05-02-87
02: 06: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

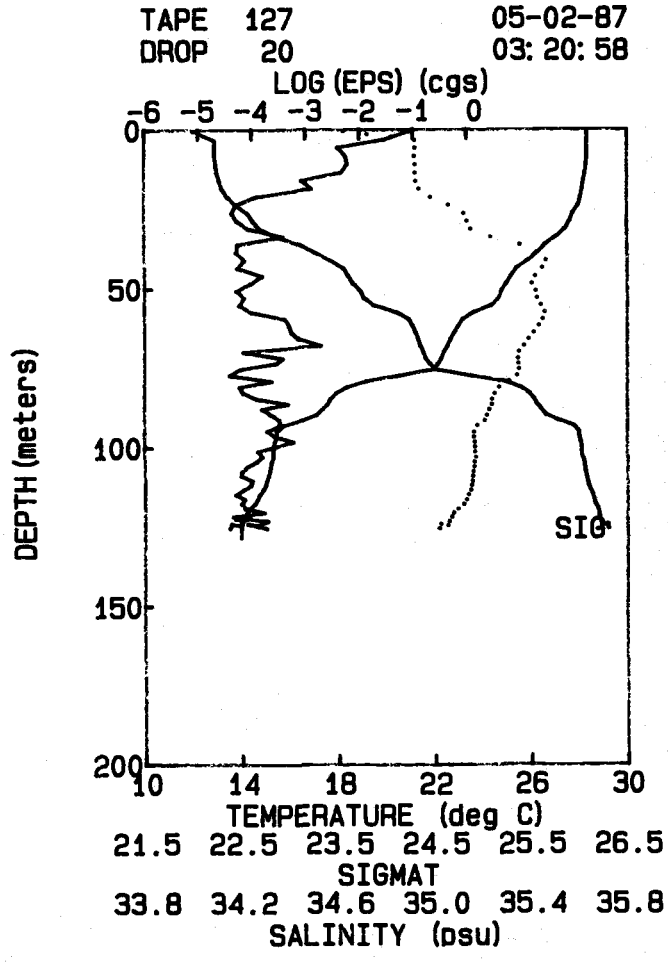

TAPE 127
DROP 11
05-02-87
02: 13: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

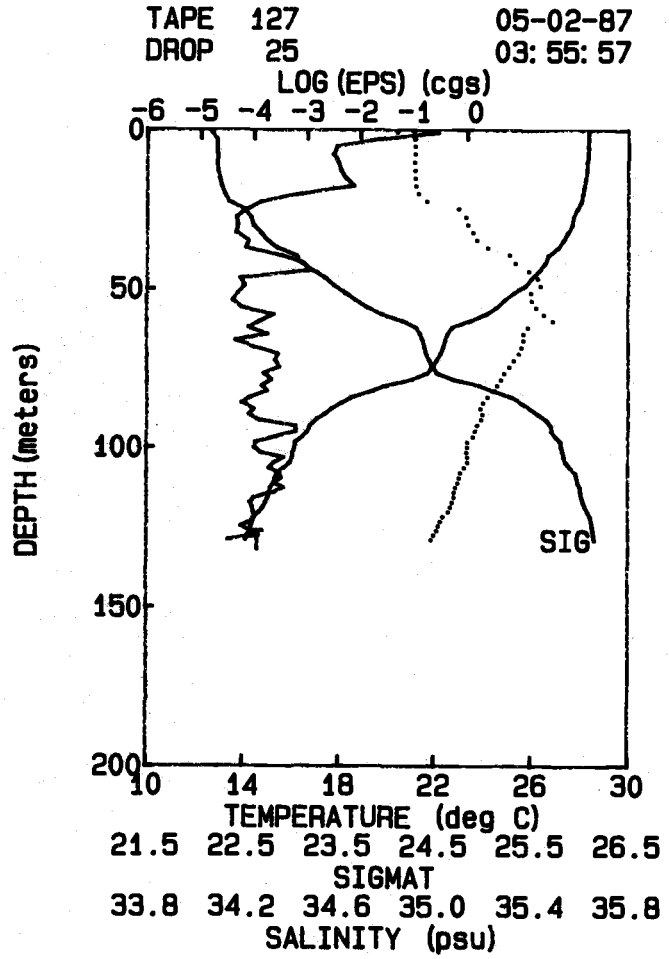

TAPE 127
DROP 12
05-02-87
02: 20: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

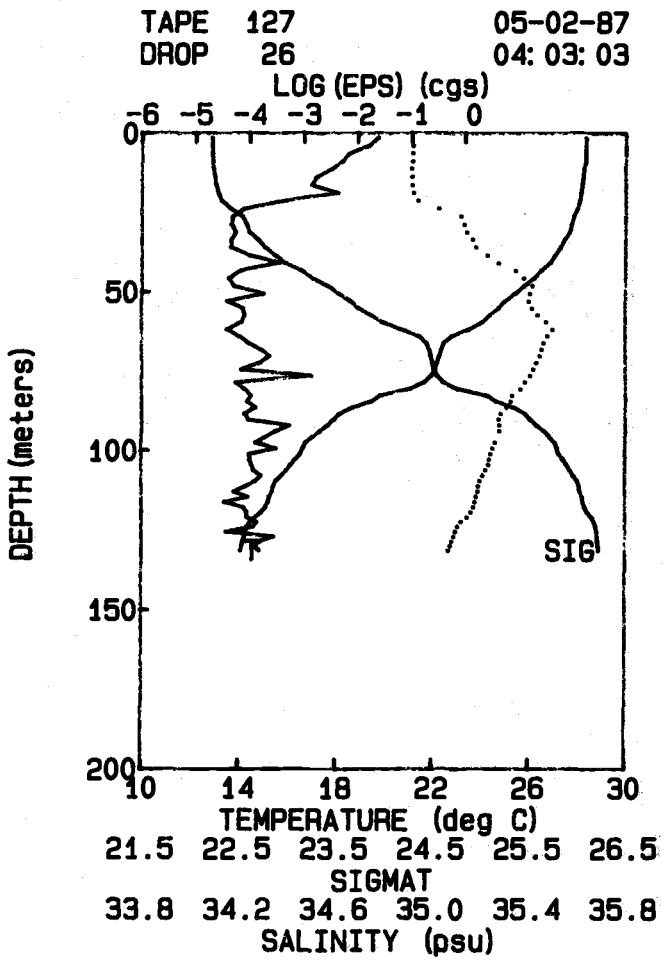

TAPE 127
DROP 17
05-02-87
02: 59: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

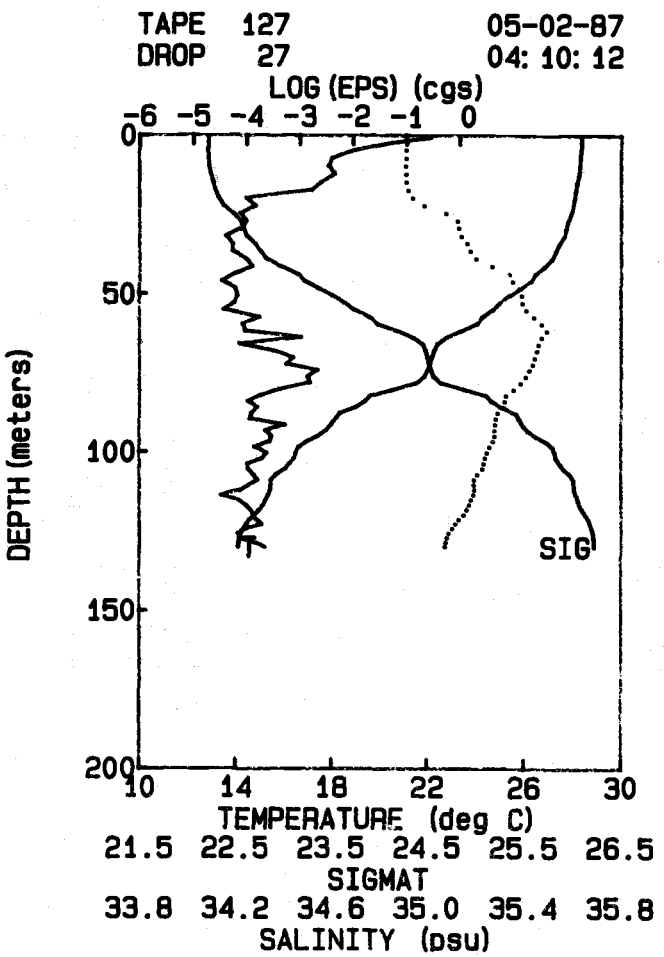

TAPE 127
DROP 18
05-02-87
03: 06: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

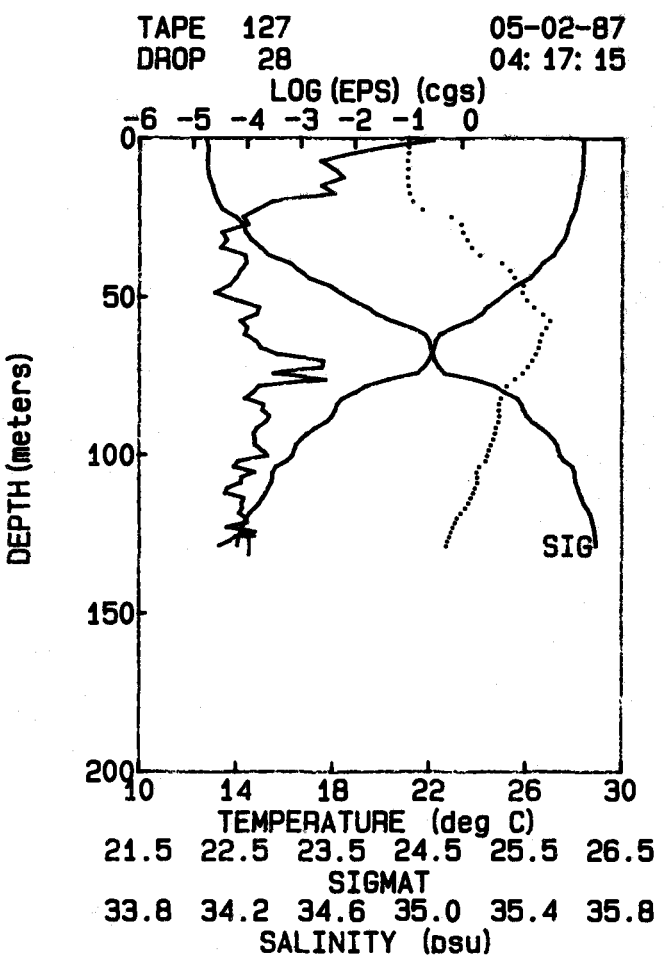

TAPE 127
DROP 19
05-02-87
03: 13: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

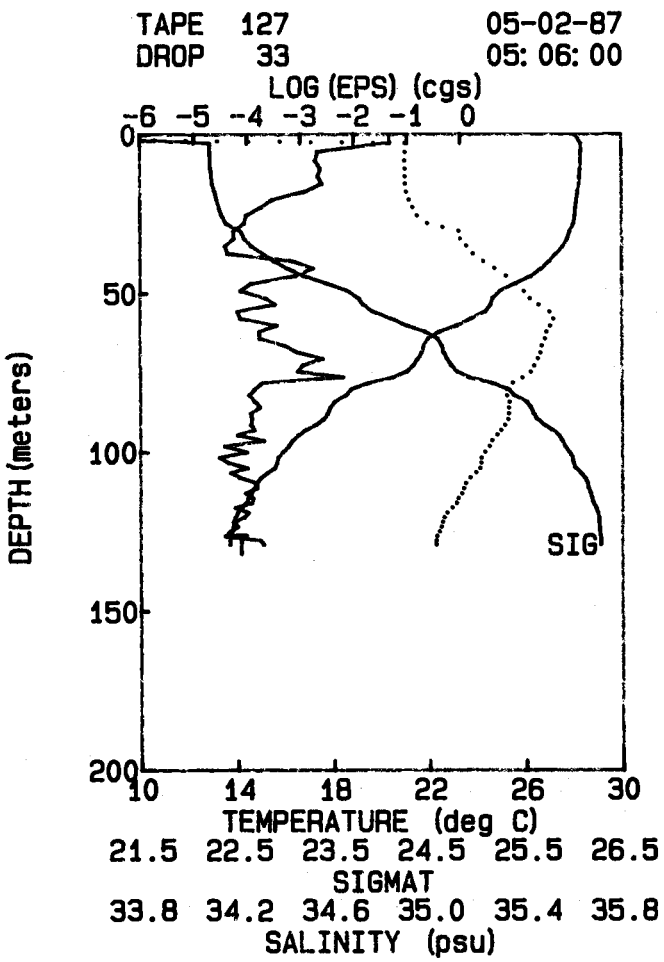

TAPE 127
DROP 20
05-02-87
03: 20: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

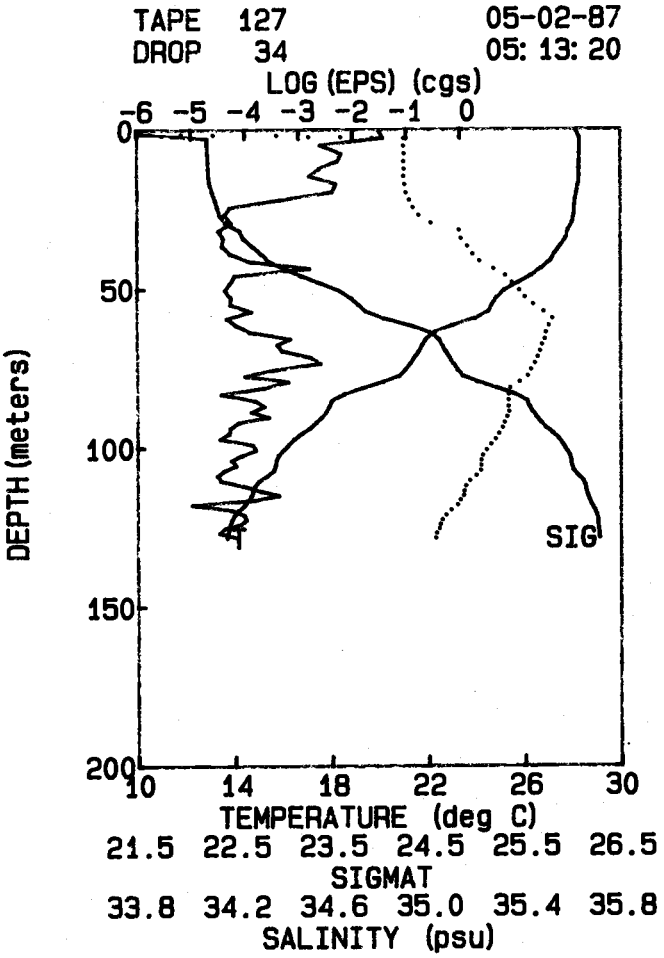

TAPE 127
DROP 25
05-02-87
03: 55: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

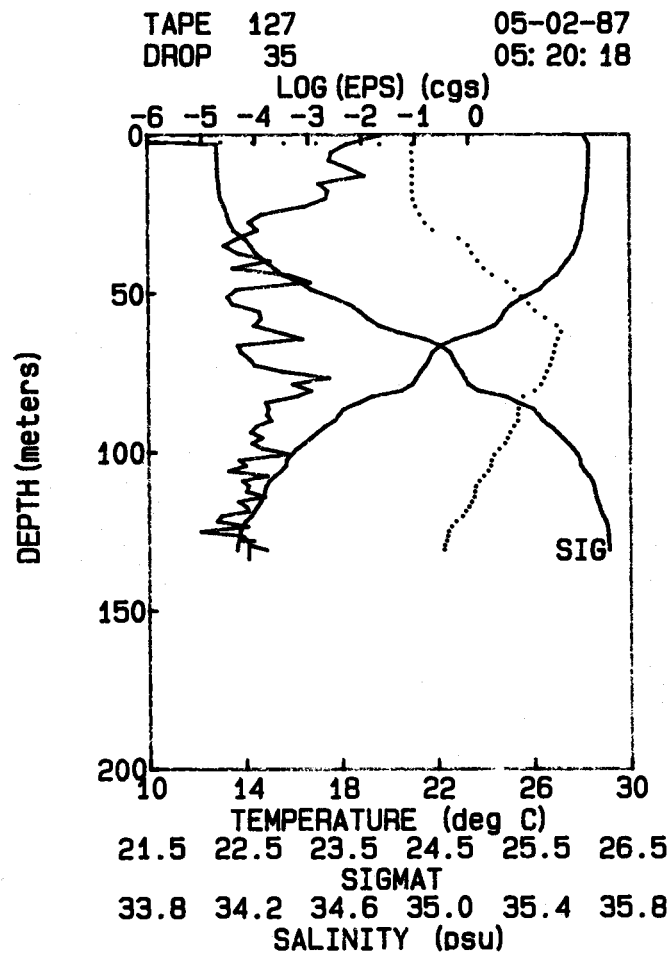

TAPE 127
DROP 26
05-02-87
04: 03: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

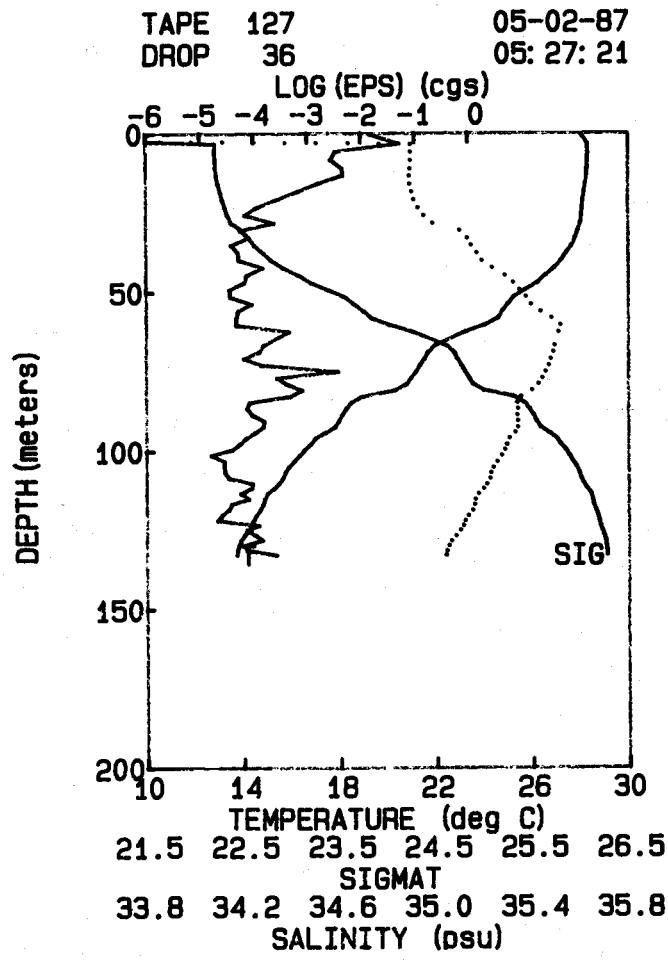

TAPE 127
DROP 27
05-02-87
04: 10: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

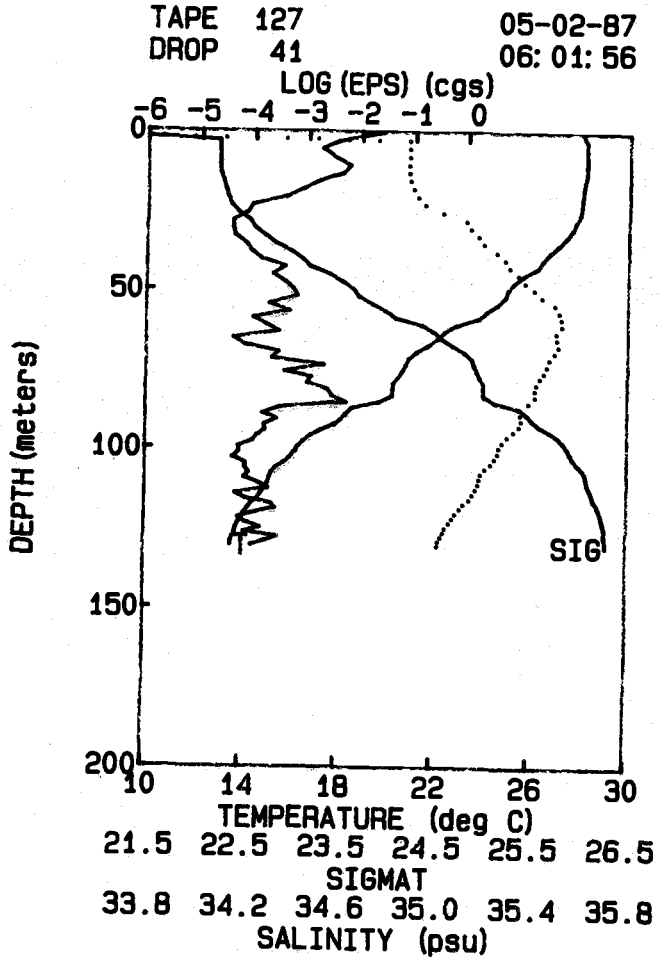

TAPE 127
DROP 28
05-02-87
04: 17: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

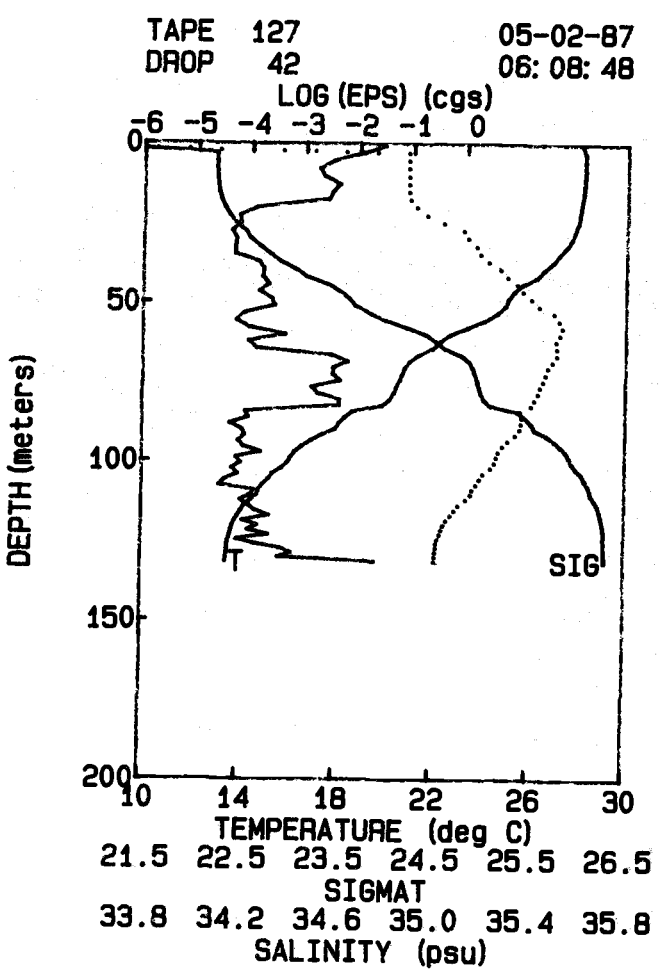

TAPE 127
DROP 33
05-02-87
05: 06: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

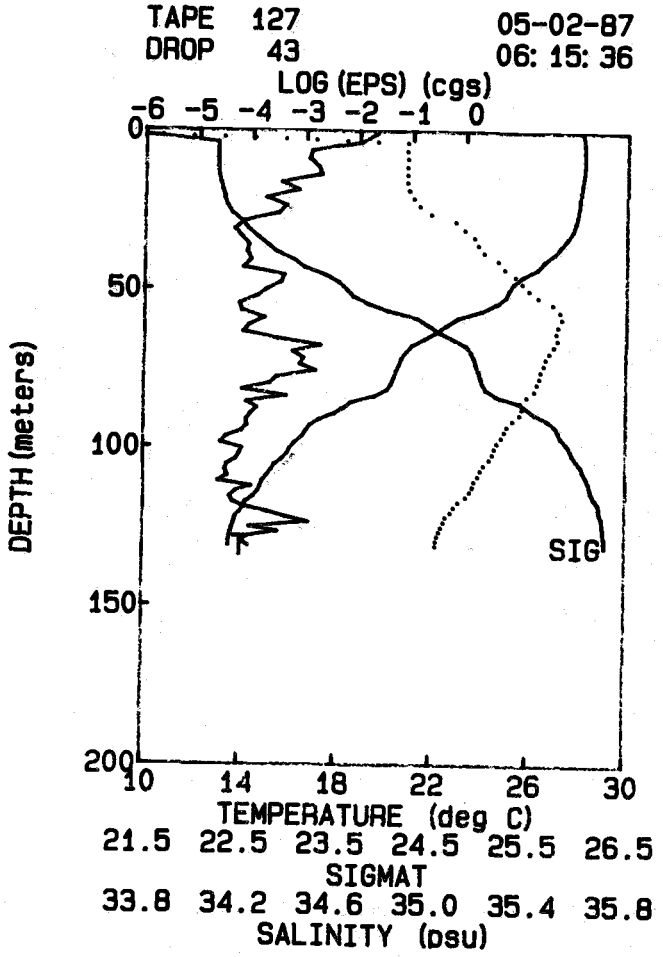

TAPE 127
DROP 34
05-02-87
05: 13: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

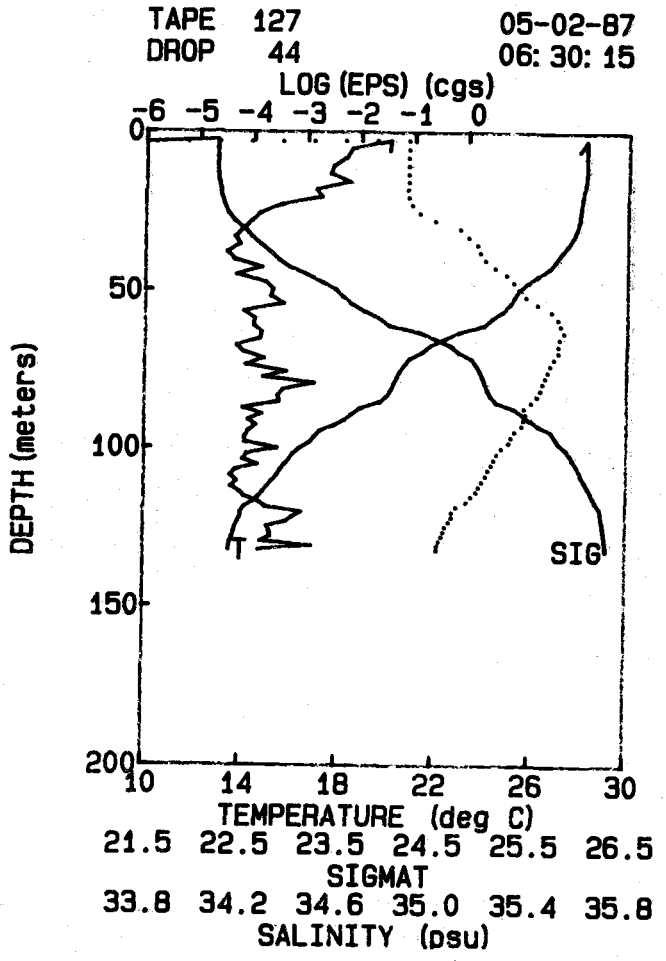

TAPE 127
DROP 35
05-02-87
05: 20: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

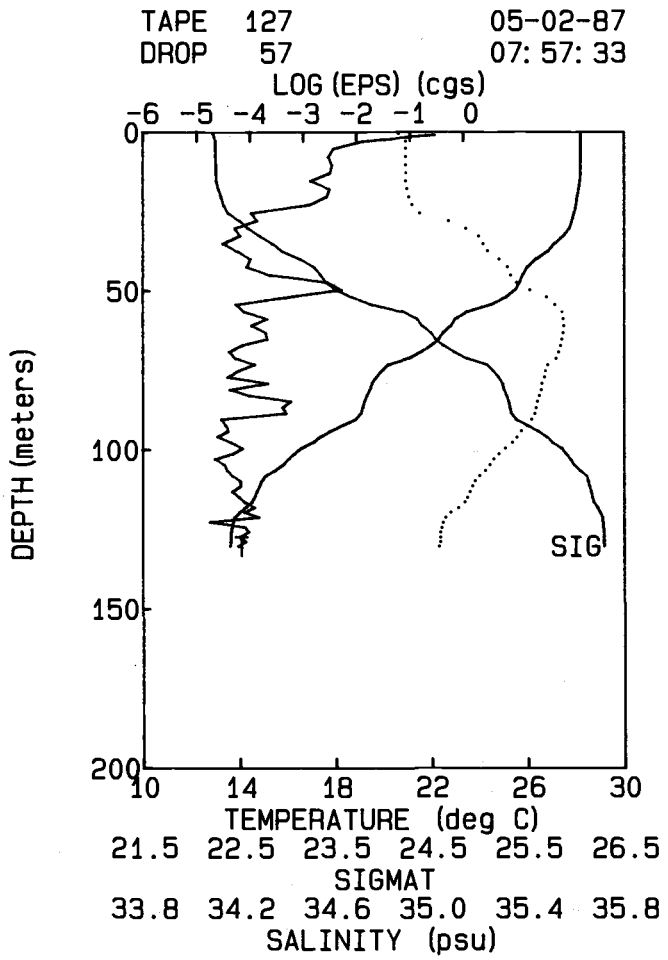

TAPE 127
DROP 36
05-02-87
05: 27: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

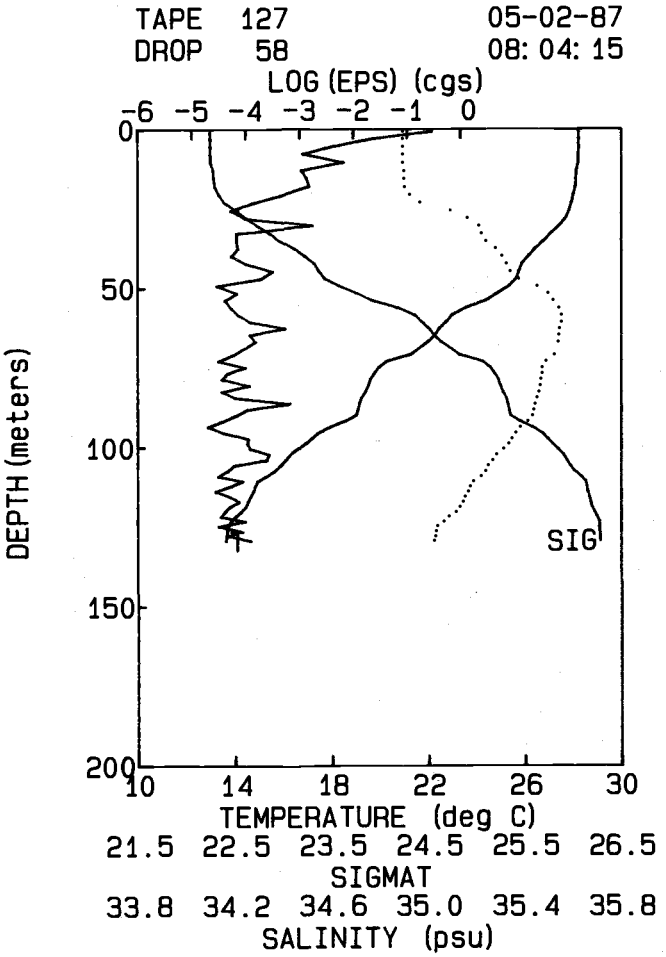

TAPE 127
DROP 41
05-02-87
06: 01: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

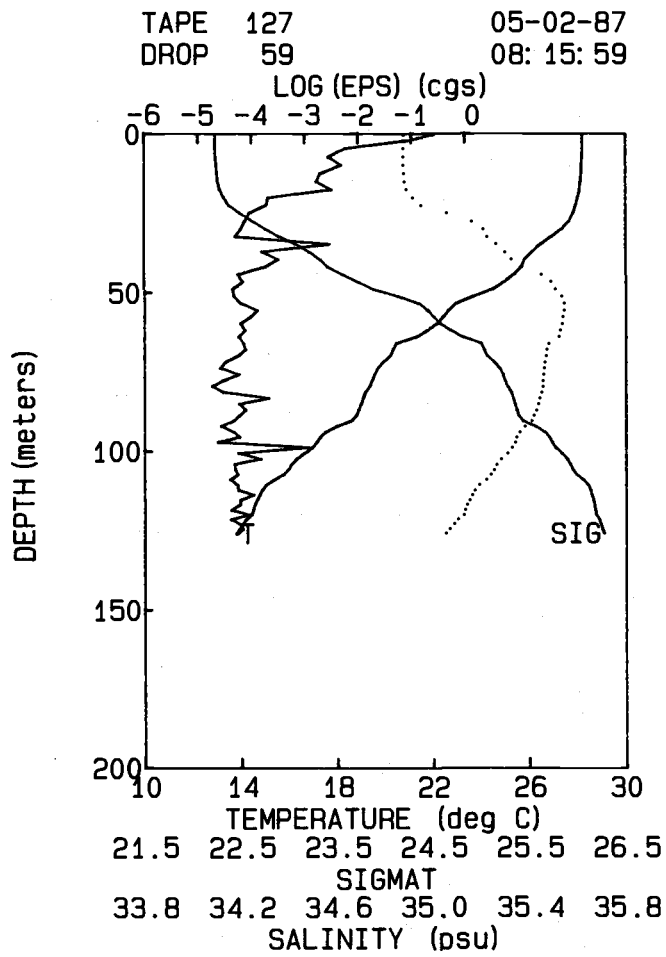

TAPE 127
DROP 42
05-02-87
06: 08: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

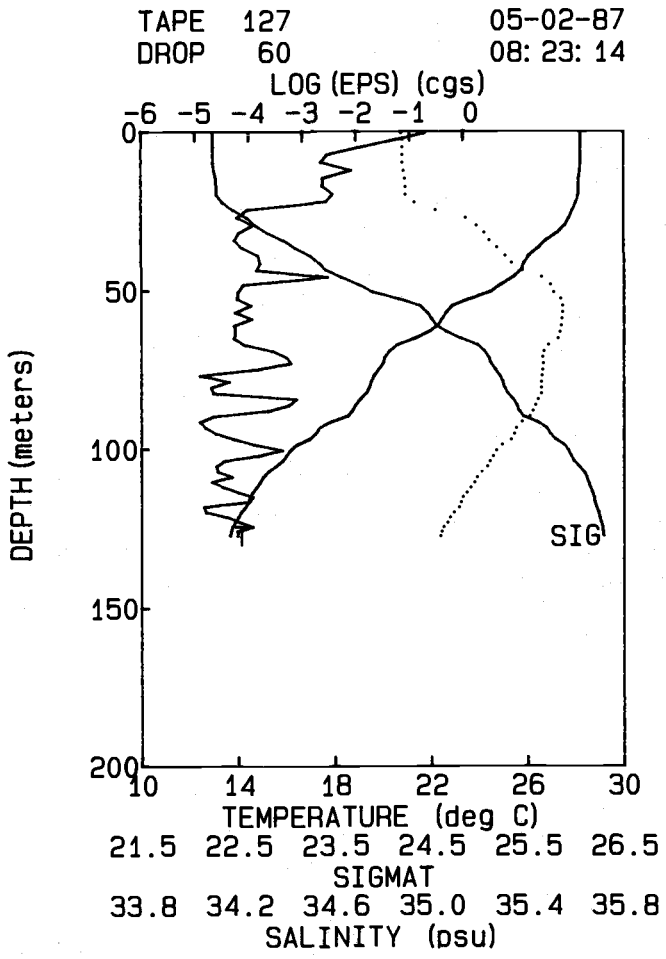

TAPE 127
DROP 43
05-02-87
06: 15: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

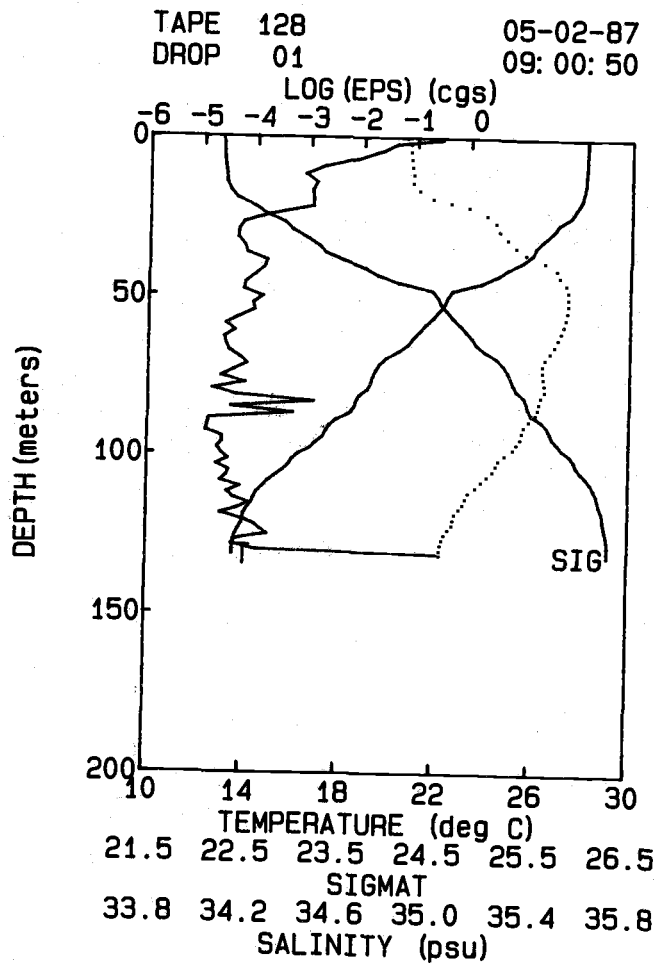

TAPE 127
DROP 44
05-02-87
06: 30: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

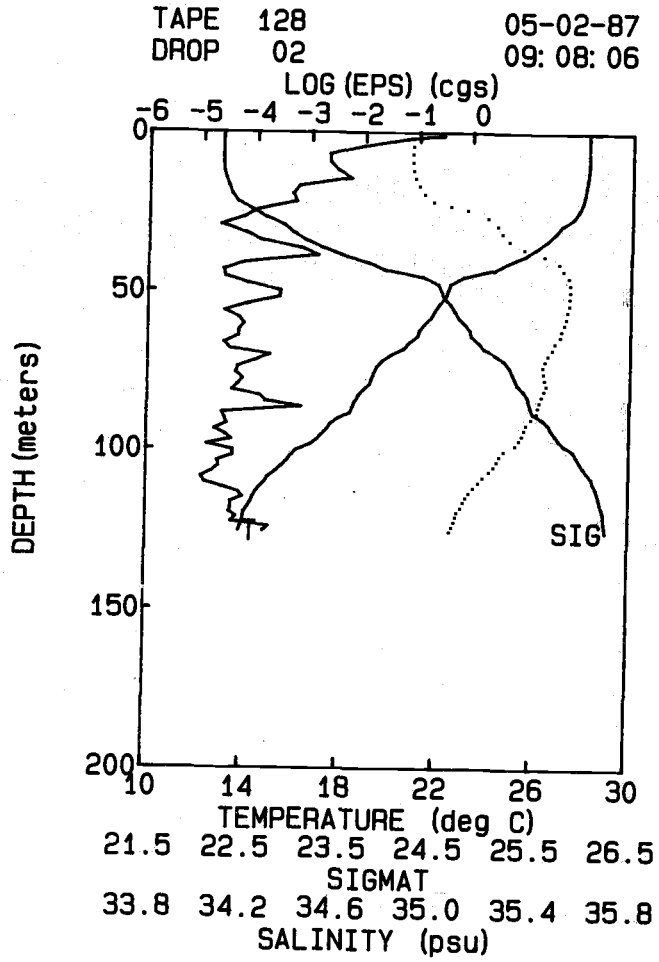

TAPE 127
DROP 57
05-02-87
07: 57: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

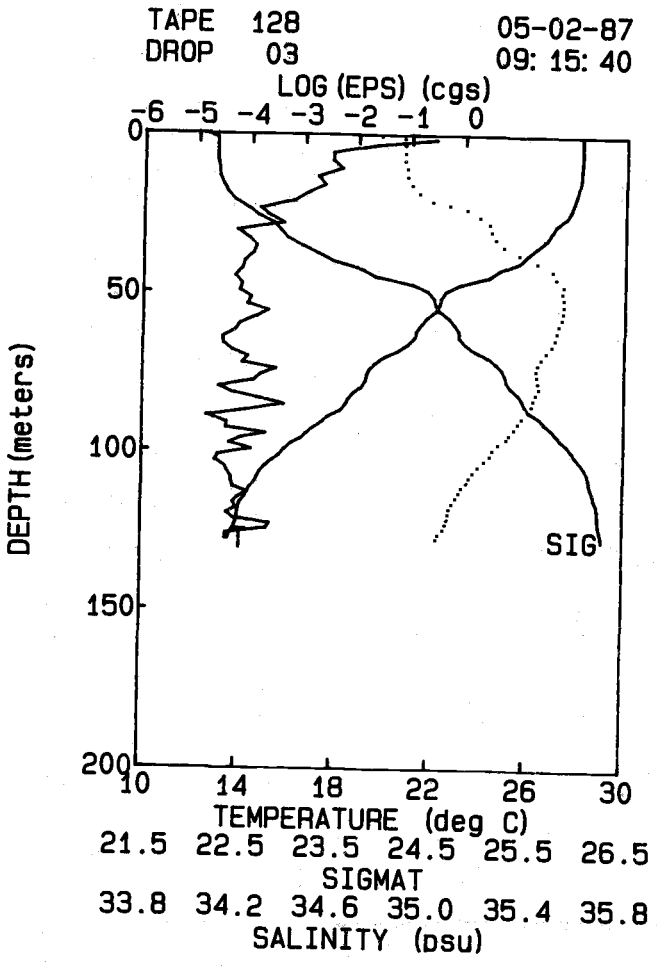

TAPE 127
DROP 58
05-02-87
08: 04: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

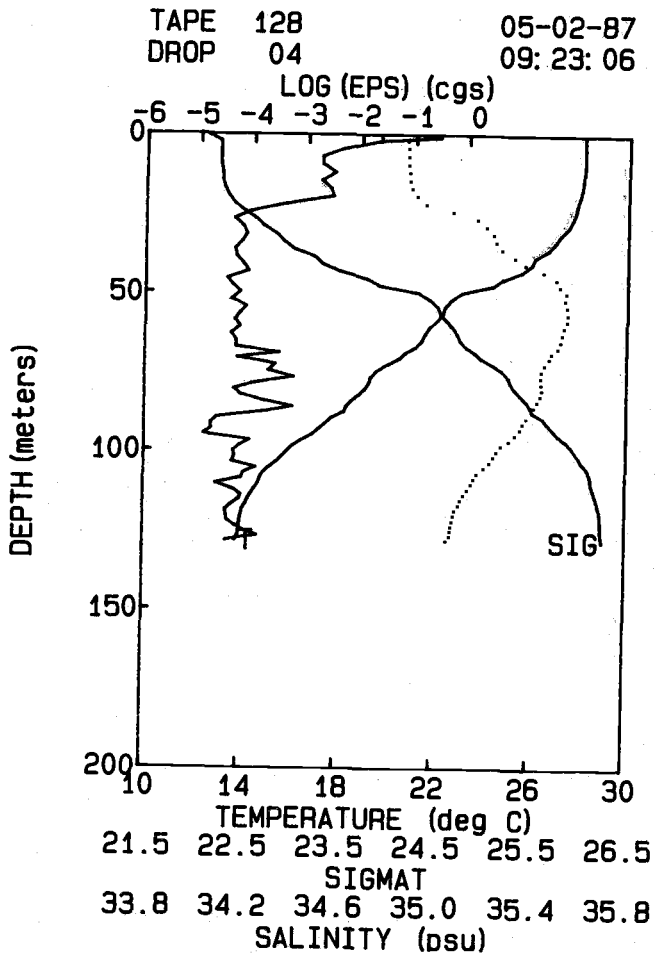

TAPE 127
DROP 59
05-02-87
08: 15: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

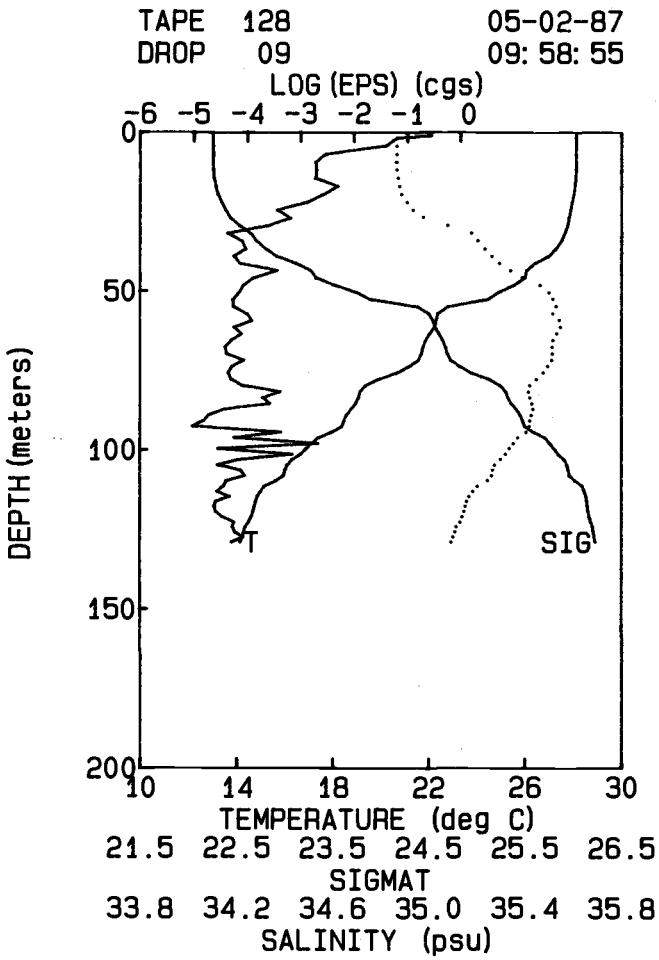

TAPE 127
DROP 60
05-02-87
08: 23: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

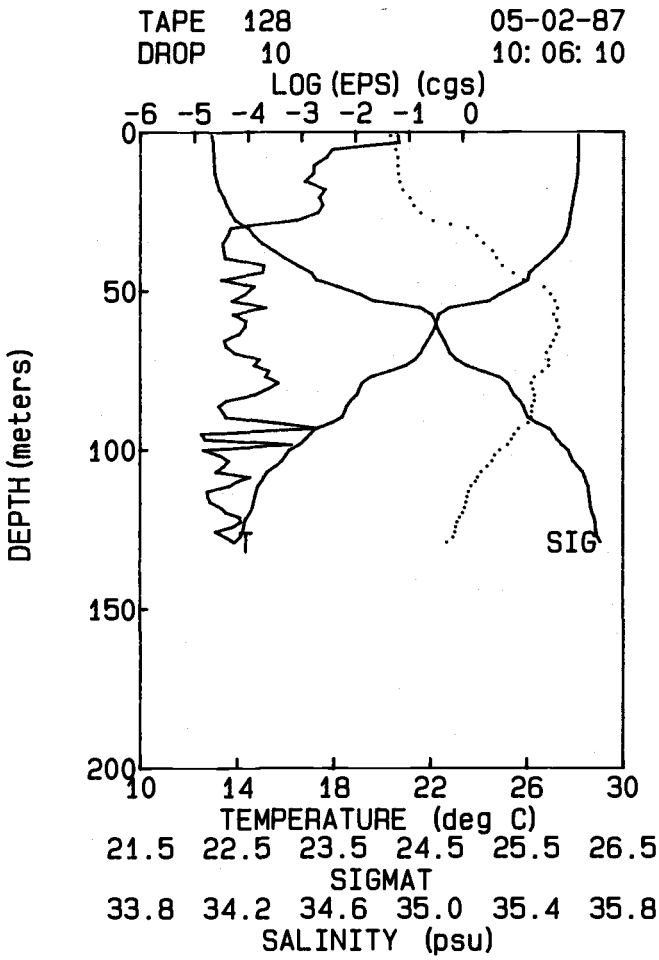

TAPE 128
DROP 01
05-02-87
09: 00: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

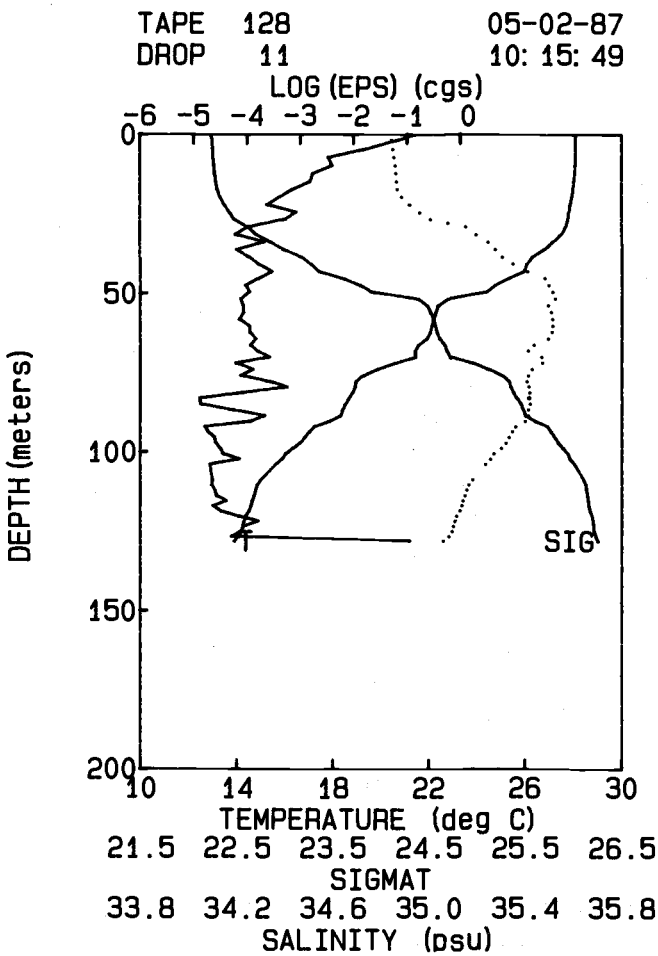

TAPE 128
DROP 02
05-02-87
09: 08: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

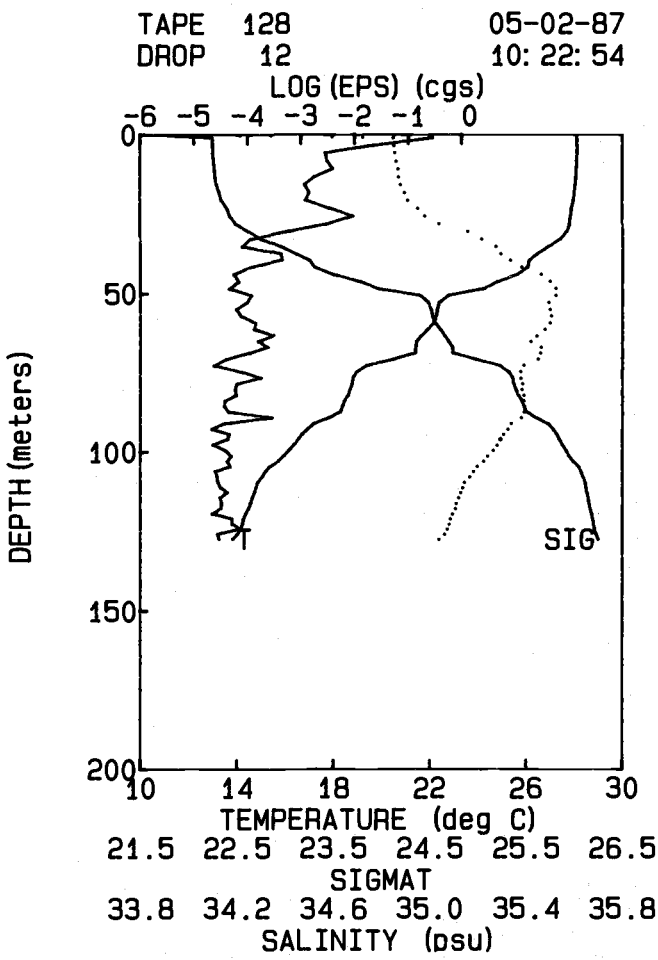

TAPE 128
DROP 03
05-02-87
09: 15: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

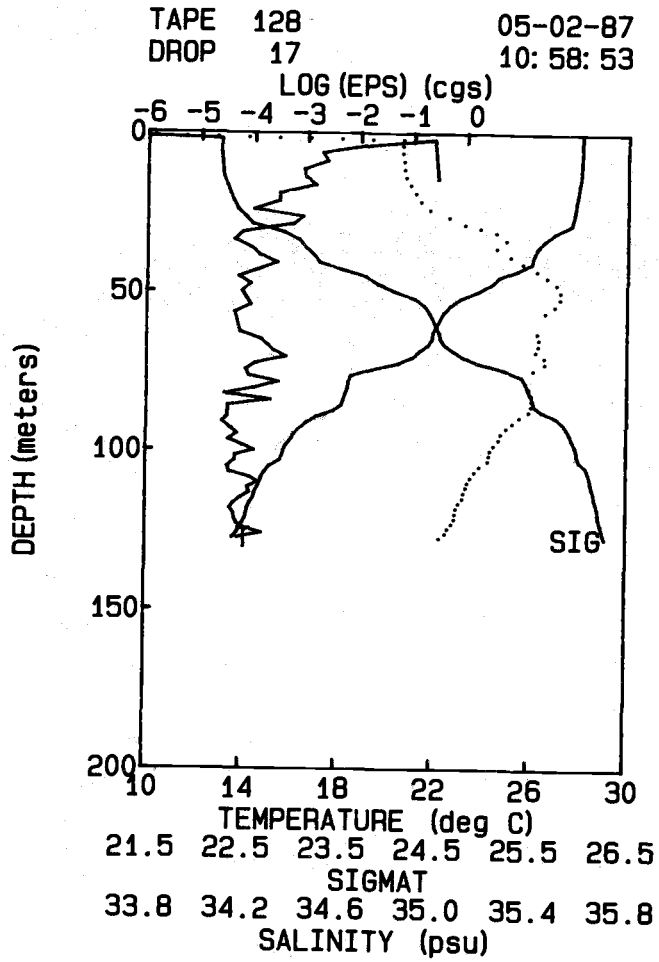

TAPE 128
DROP 04
05-02-87
09: 23: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

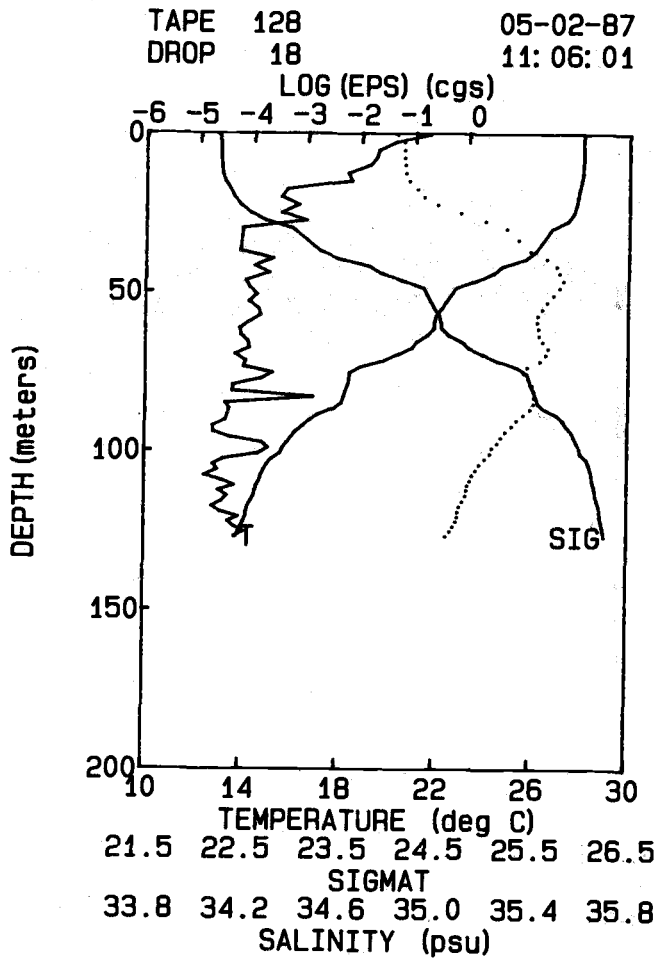

TAPE 128
DROP 09
05-02-87
09: 58: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

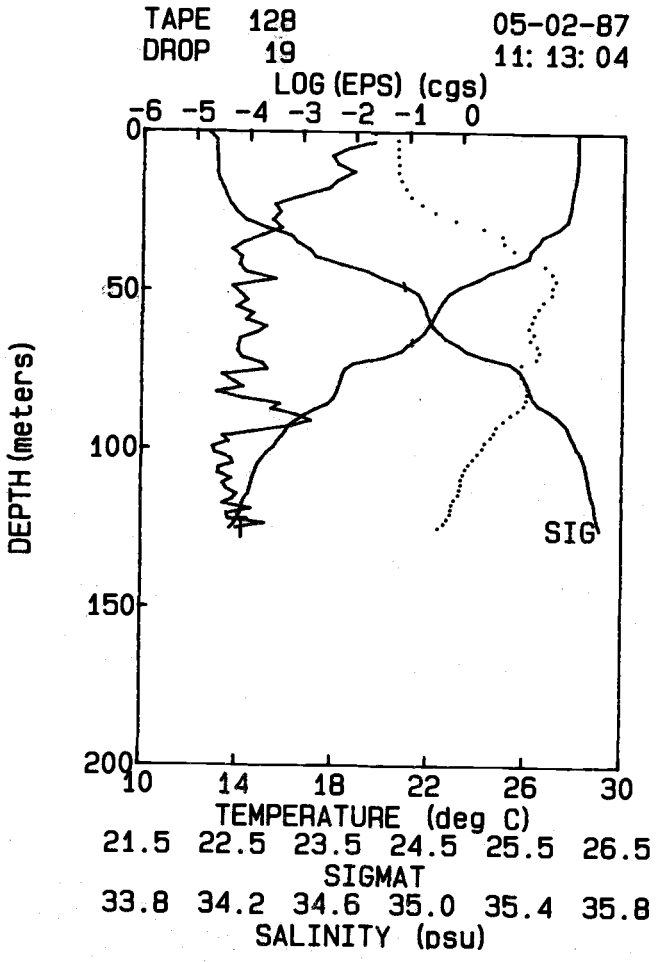

TAPE 128
DROP 10
05-02-87
10: 06: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

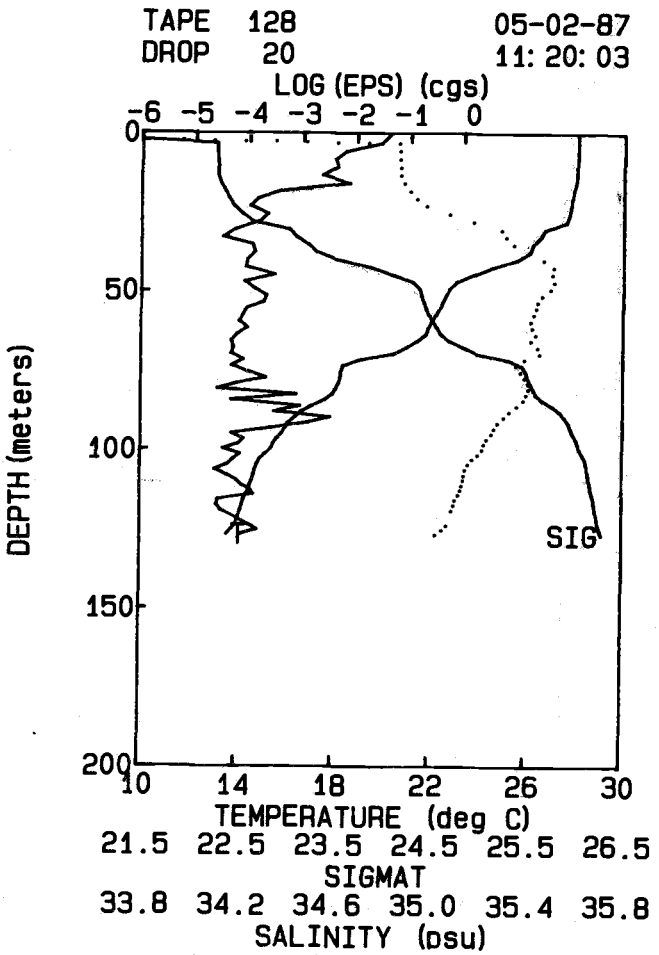

TAPE 128
DROP 11
05-02-87
10: 15: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

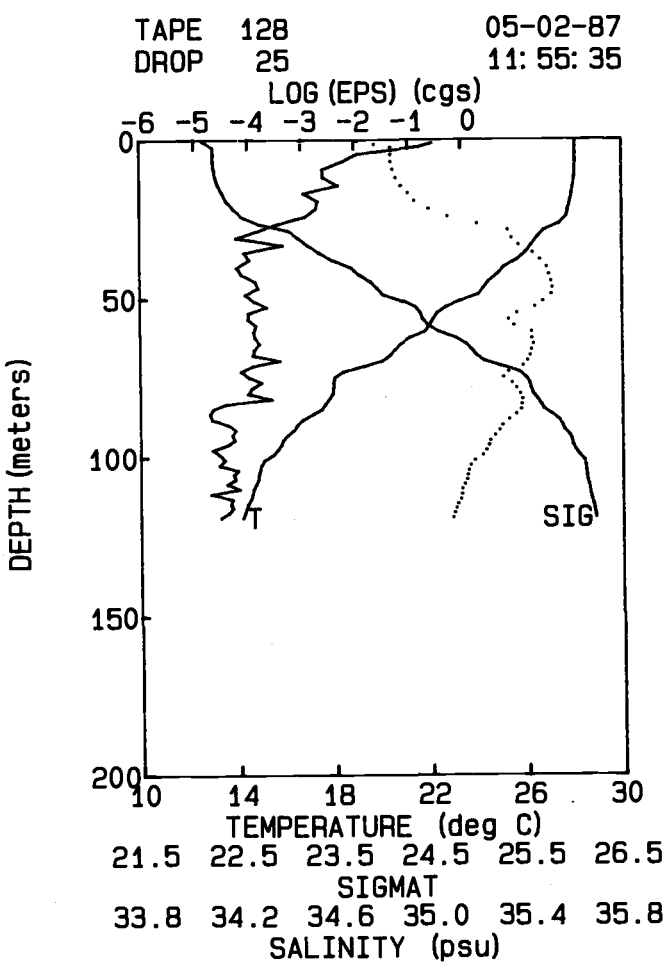

TAPE 128
DROP 12
05-02-87
10: 22: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

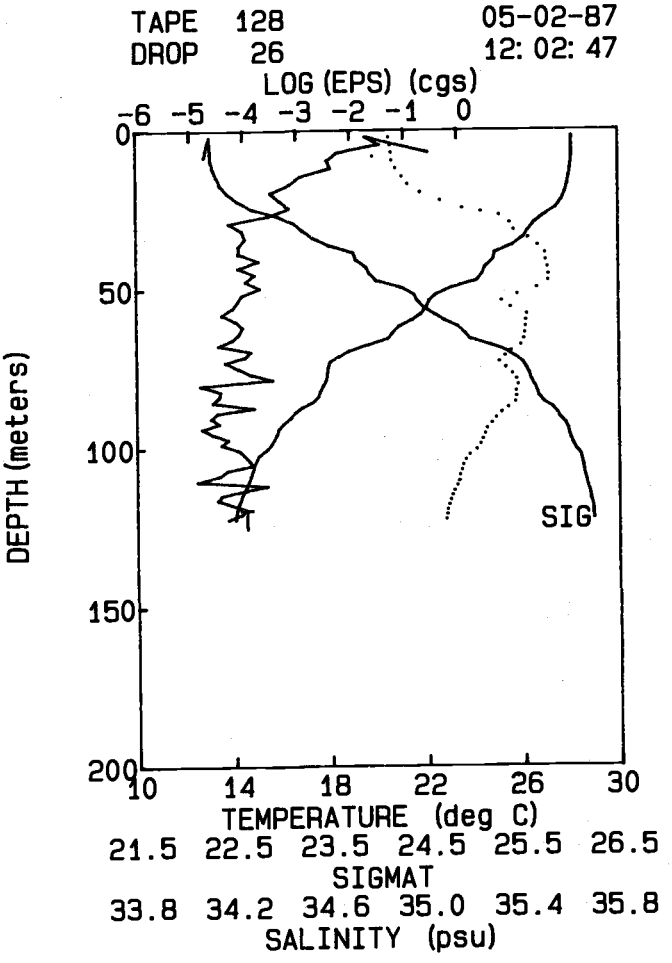

TAPE 128
DROP 17
05-02-87
10: 58: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

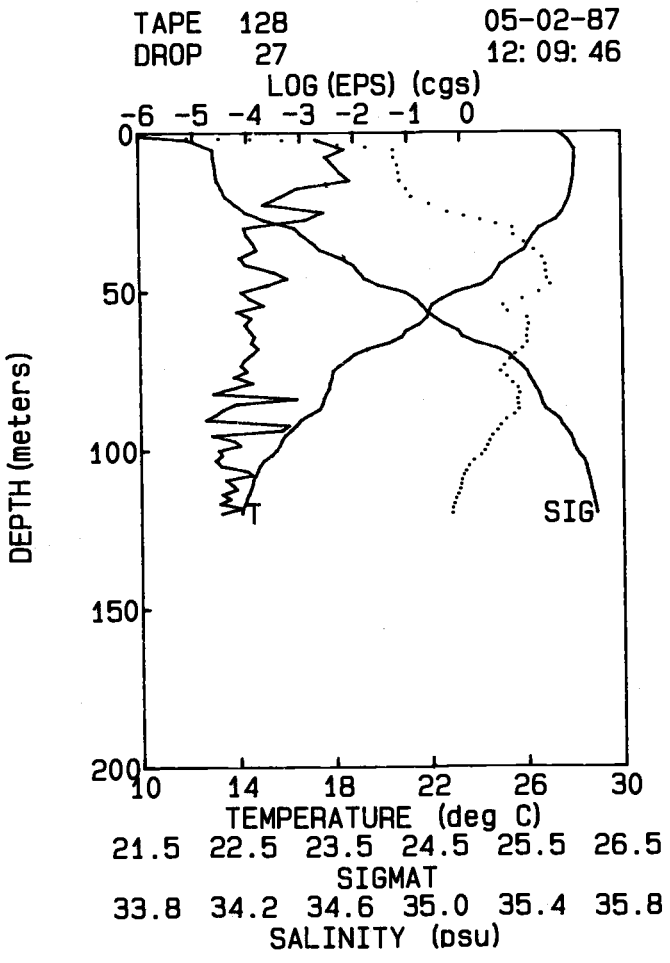

TAPE 128
DROP 18
05-02-87
11: 06: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

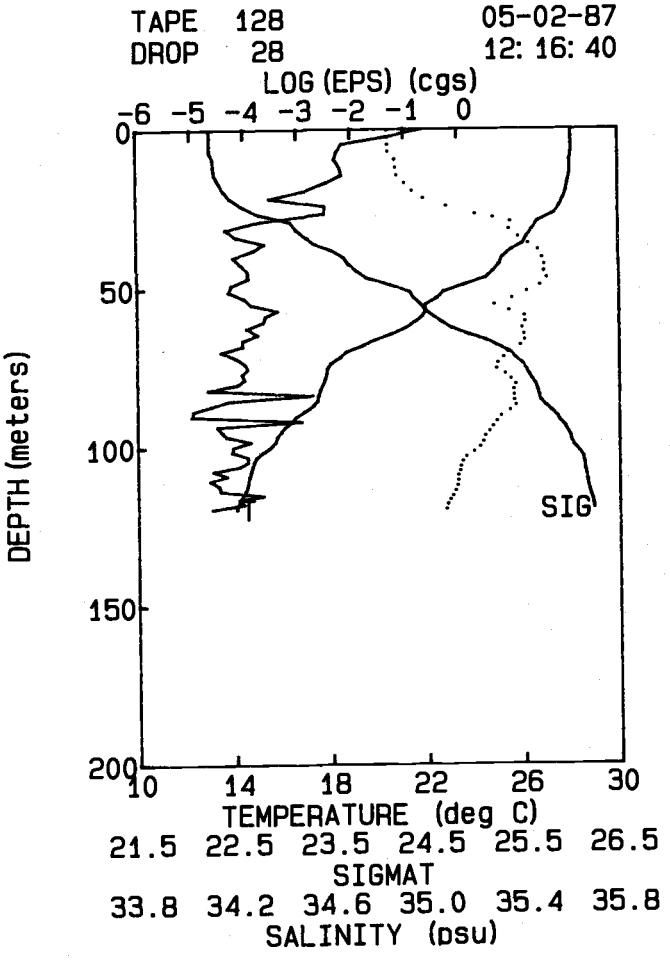

TAPE 128
DROP 19
05-02-87
11: 13: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

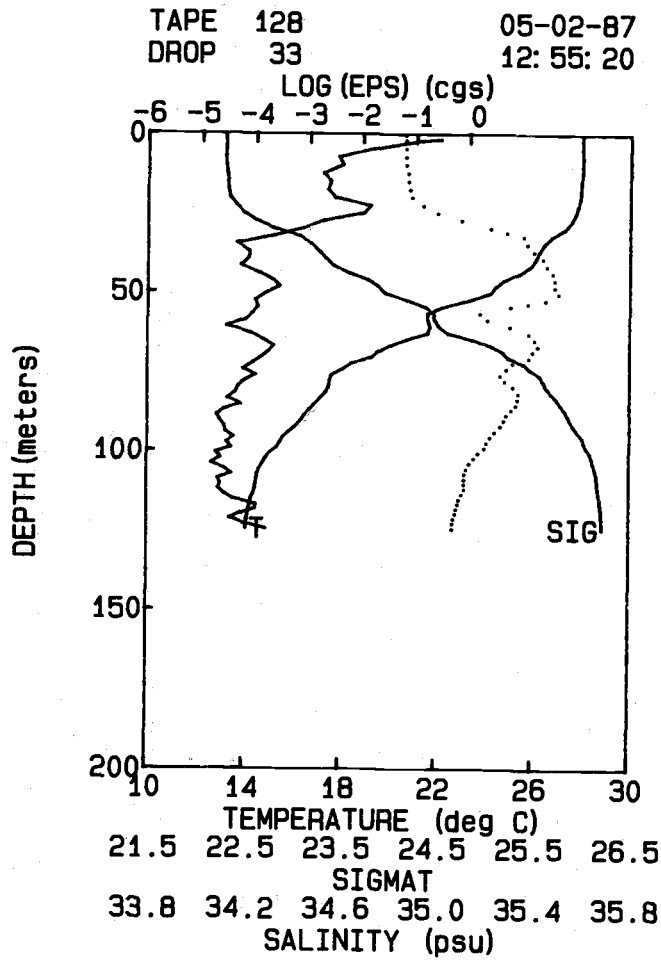

TAPE 128
DROP 20
05-02-87
11: 20: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

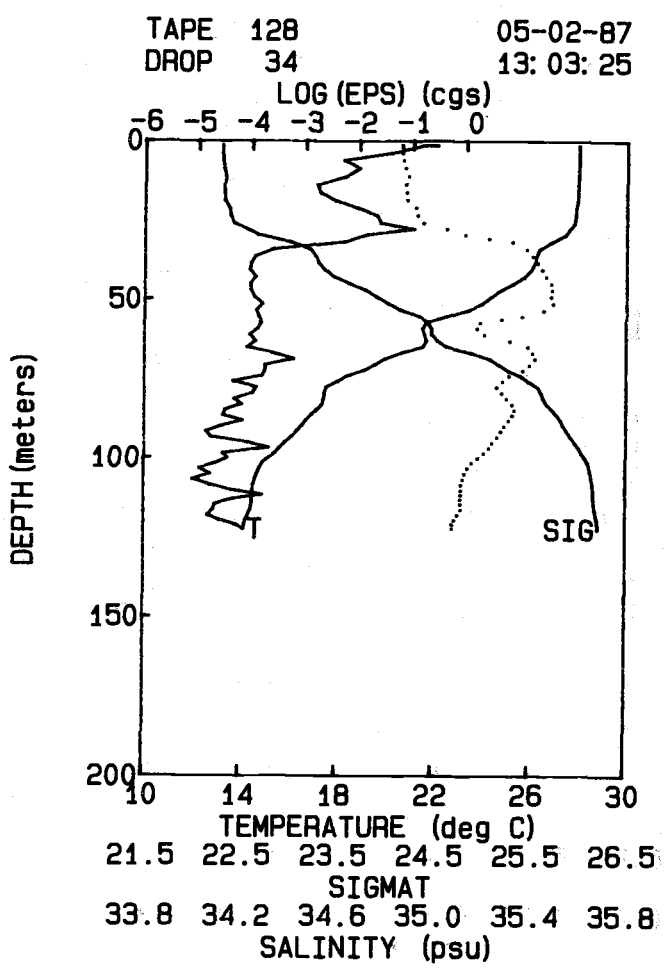

TAPE 128
DROP 25
05-02-87
11: 55: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

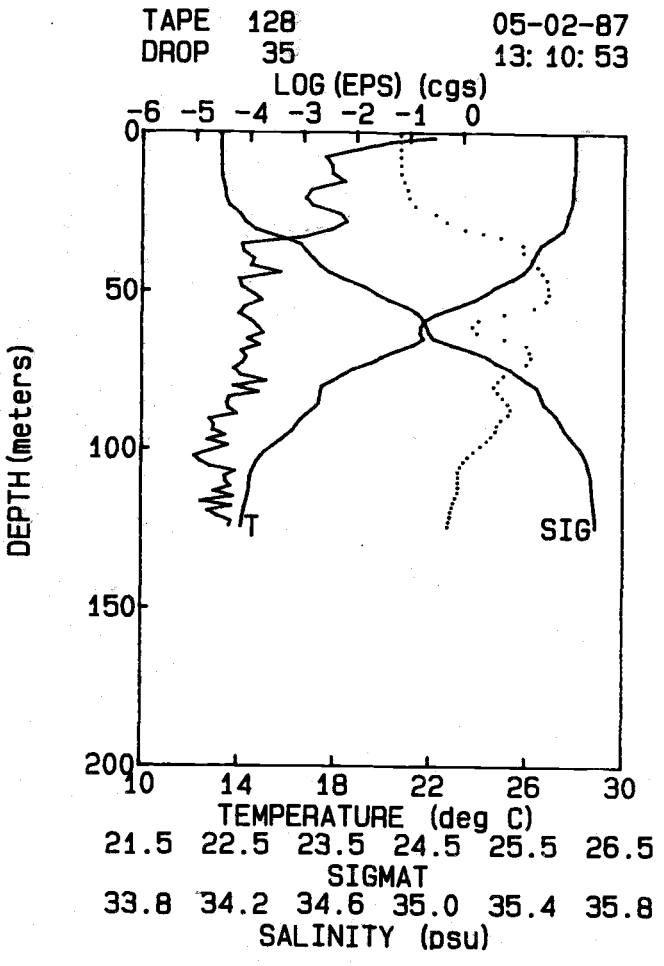

TAPE 128
DROP 26
05-02-87
12: 02: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

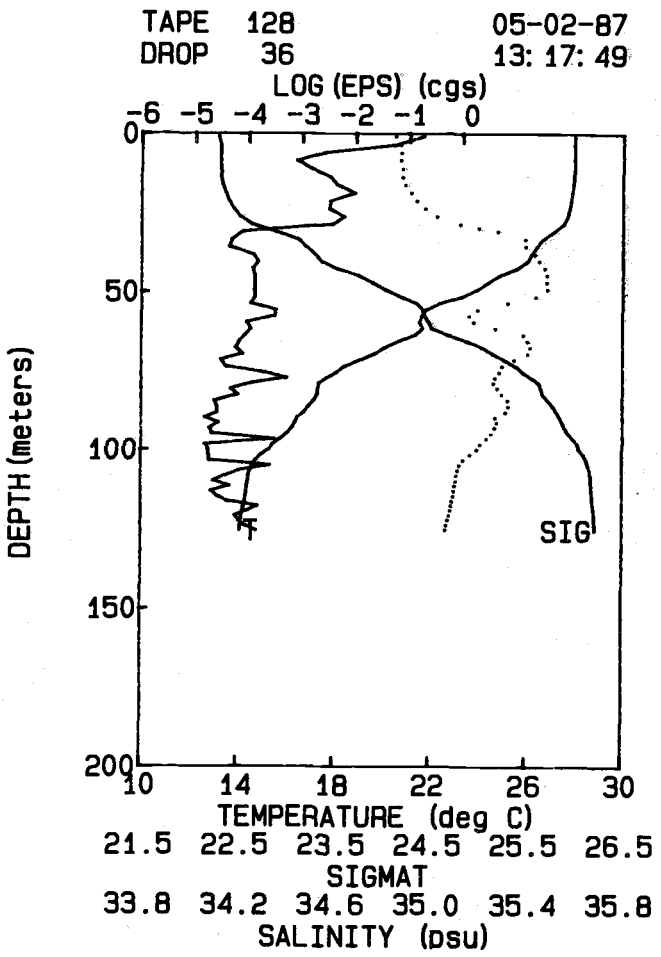

TAPE 128
DROP 27
05-02-87
12: 09: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

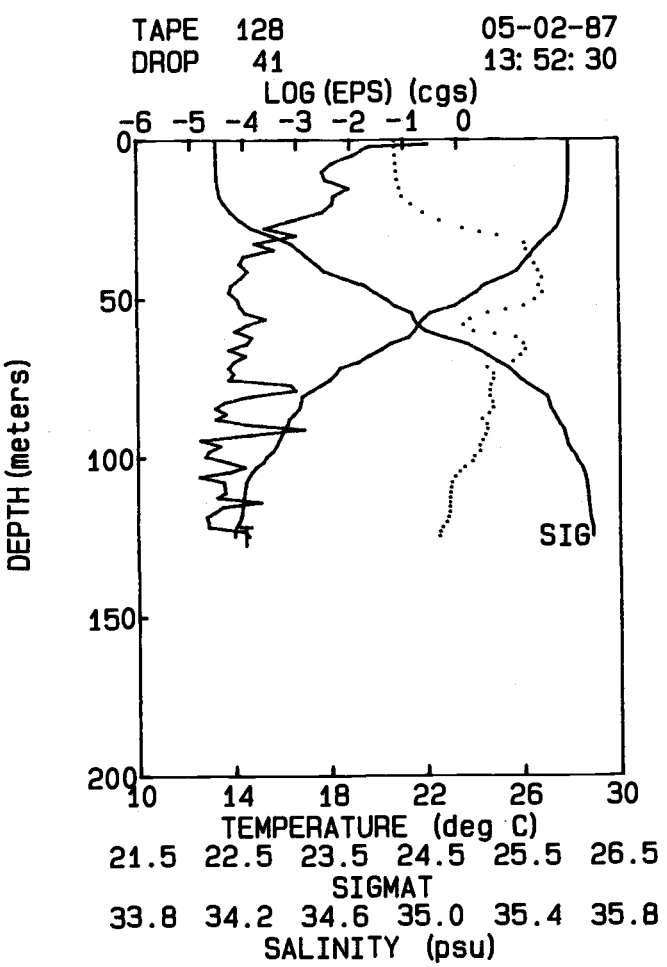

TAPE 128
DROP 28
05-02-87
12: 16: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

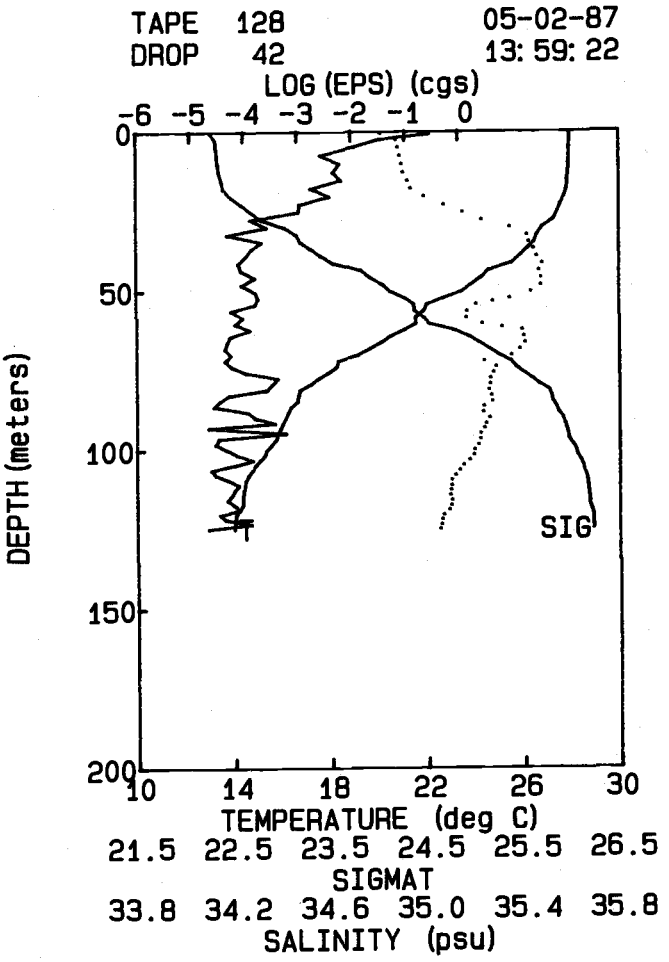

TAPE 128
DROP 33
05-02-87
12: 55: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

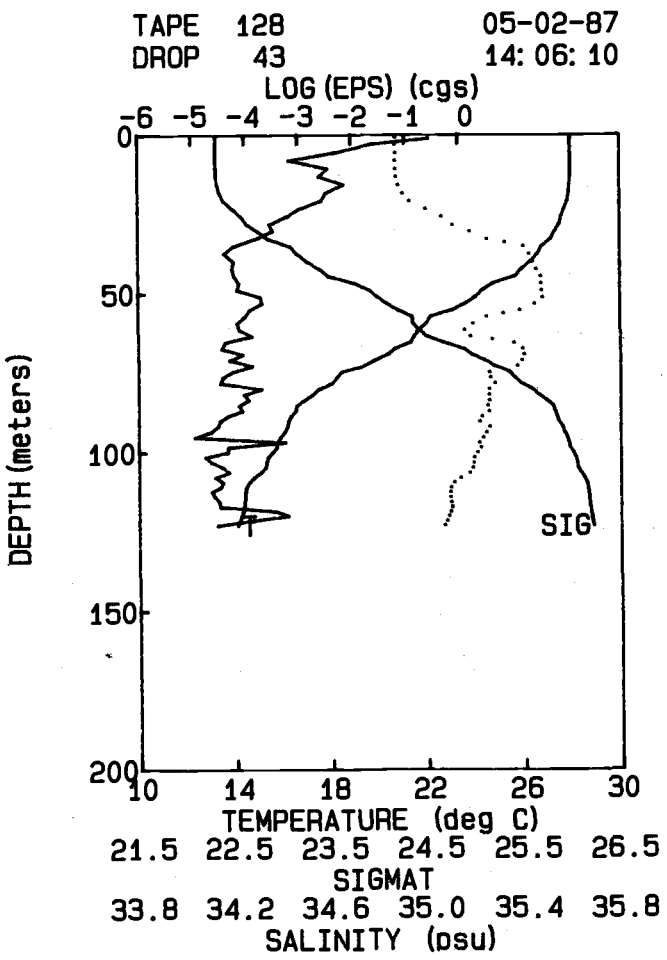

TAPE 128
DROP 34
05-02-87
13: 03: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

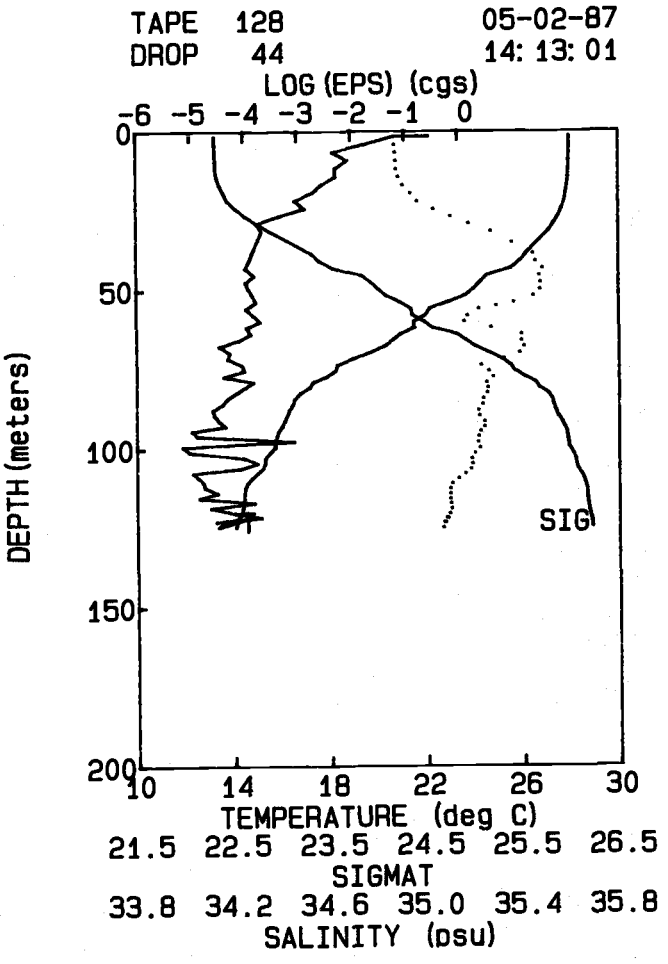

TAPE 128
DROP 35
05-02-87
13: 10: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

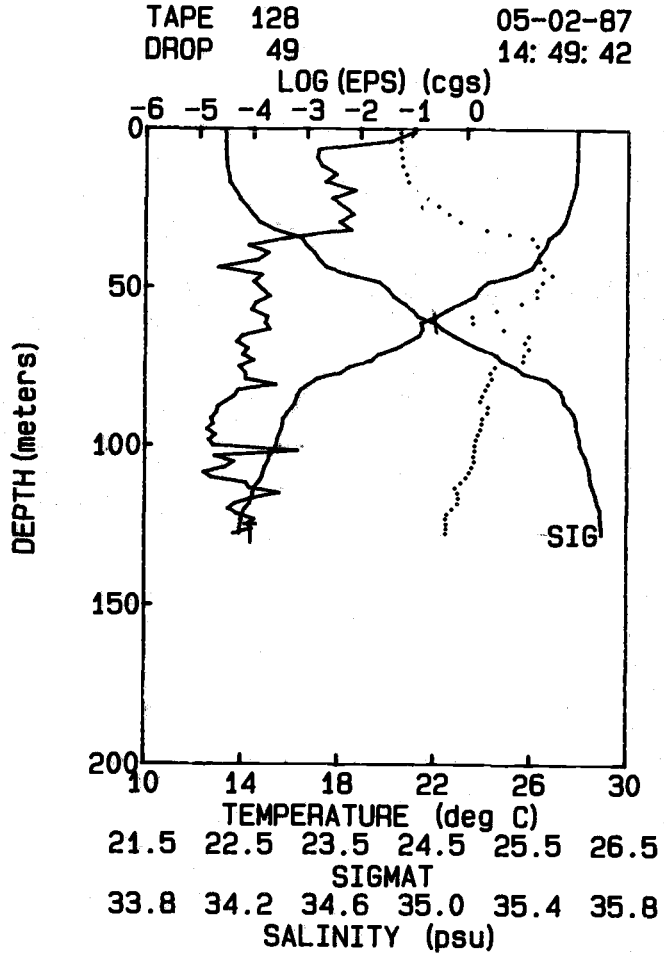

TAPE 128
DROP 36
05-02-87
13: 17: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

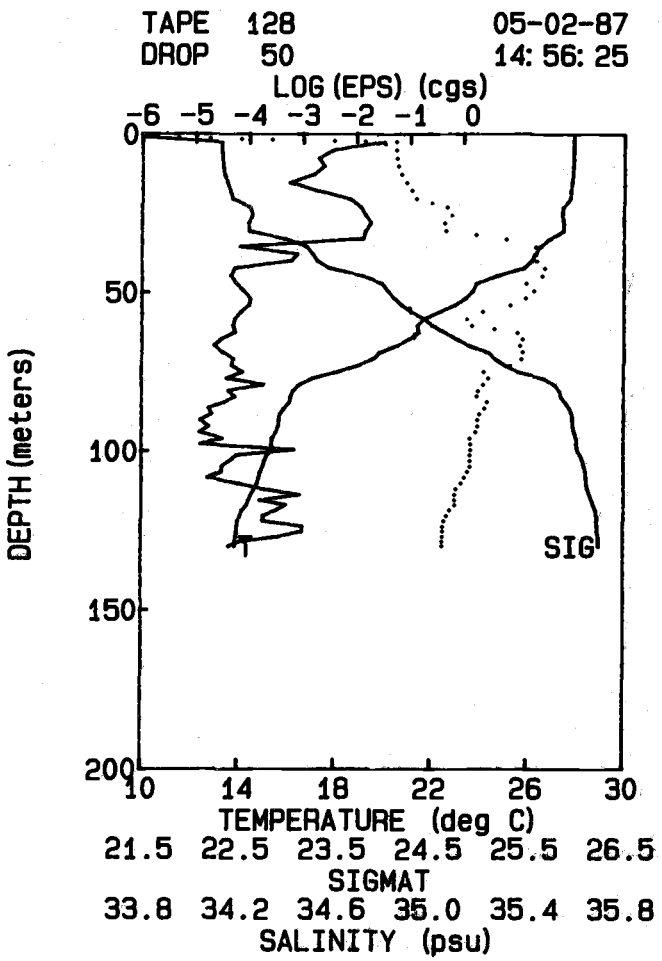

TAPE 128
DROP 41
05-02-87
13: 52: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

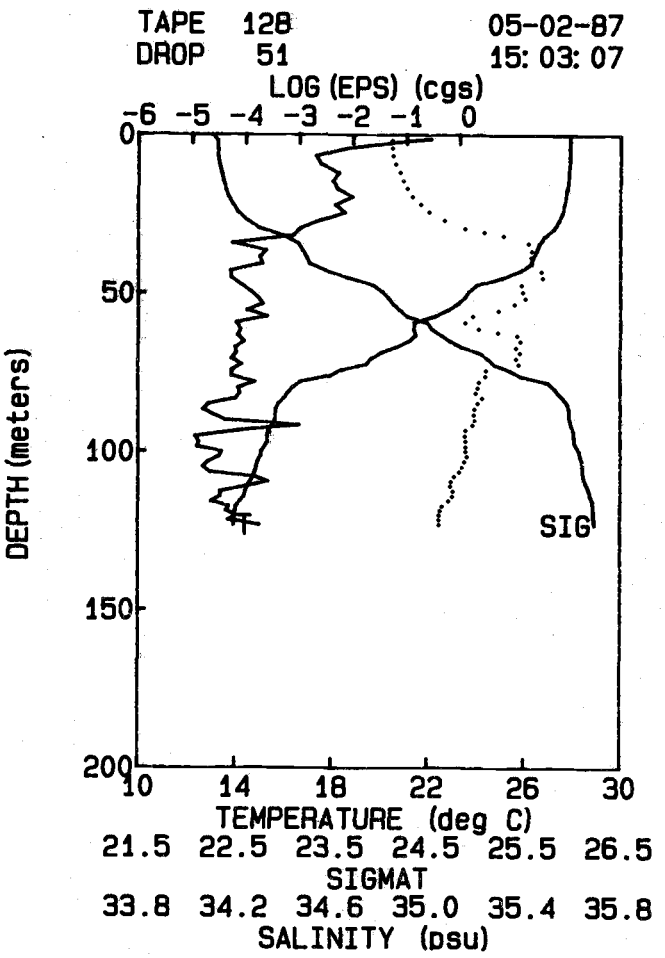

TAPE 128
DROP 42
05-02-87
13: 59: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

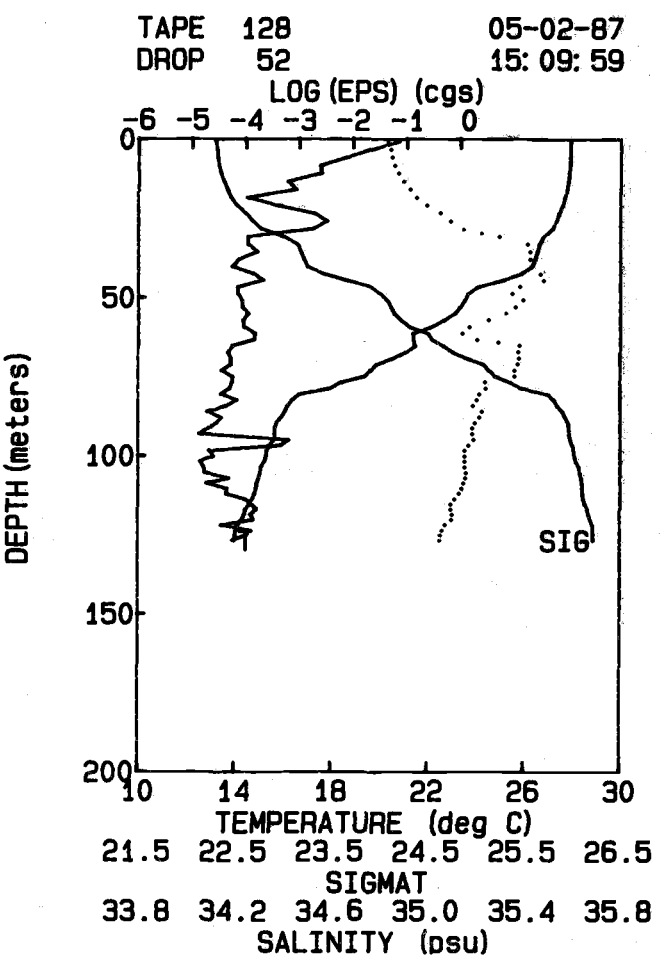

TAPE 128
DROP 43
05-02-87
14: 06: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

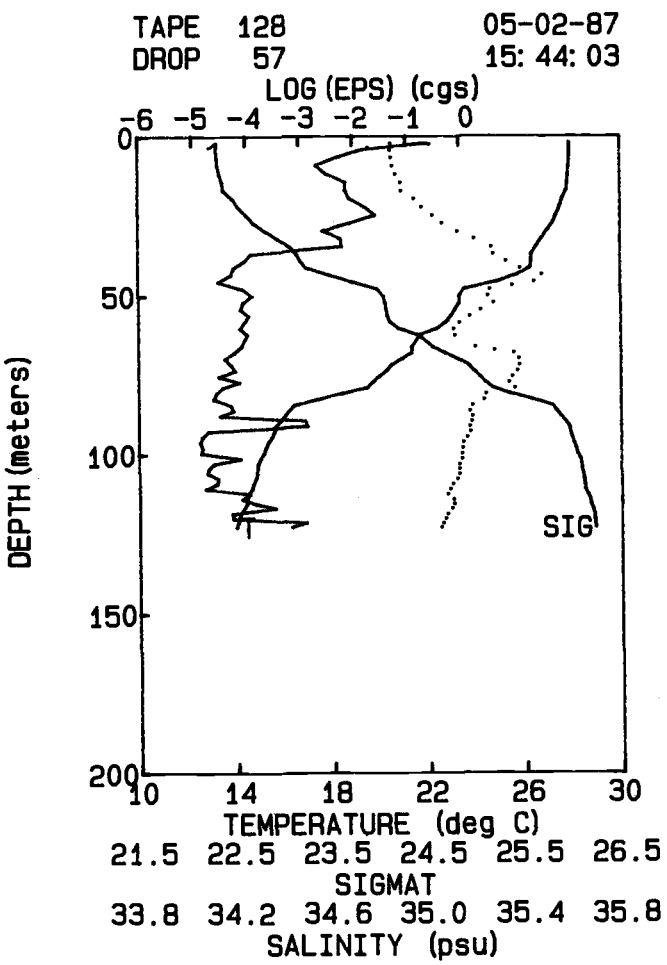

TAPE 128
DROP 44
05-02-87
14: 13: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

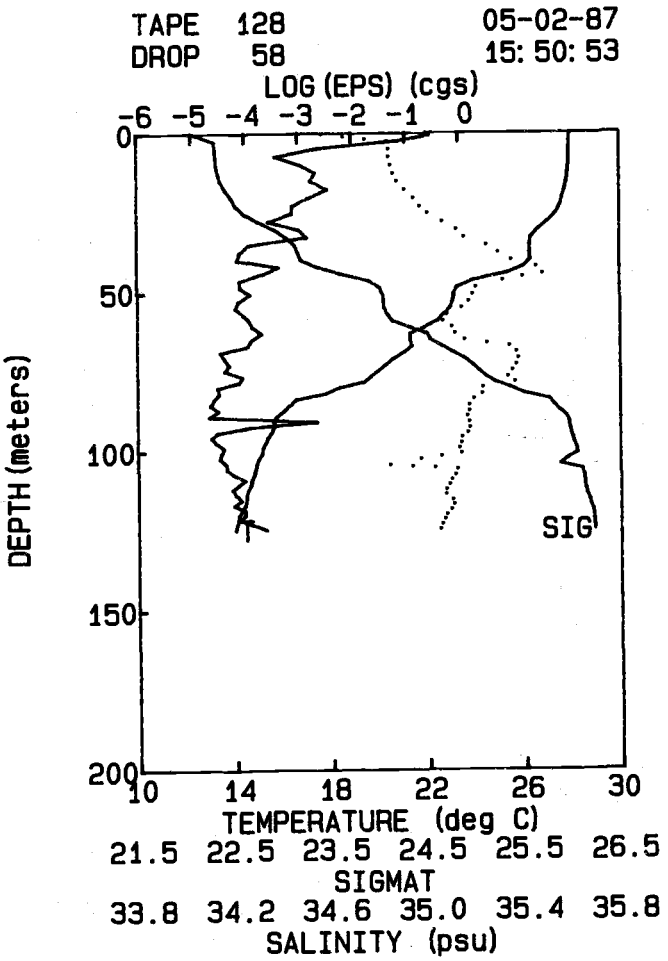

TAPE 128
DROP 49
05-02-87
14: 49: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

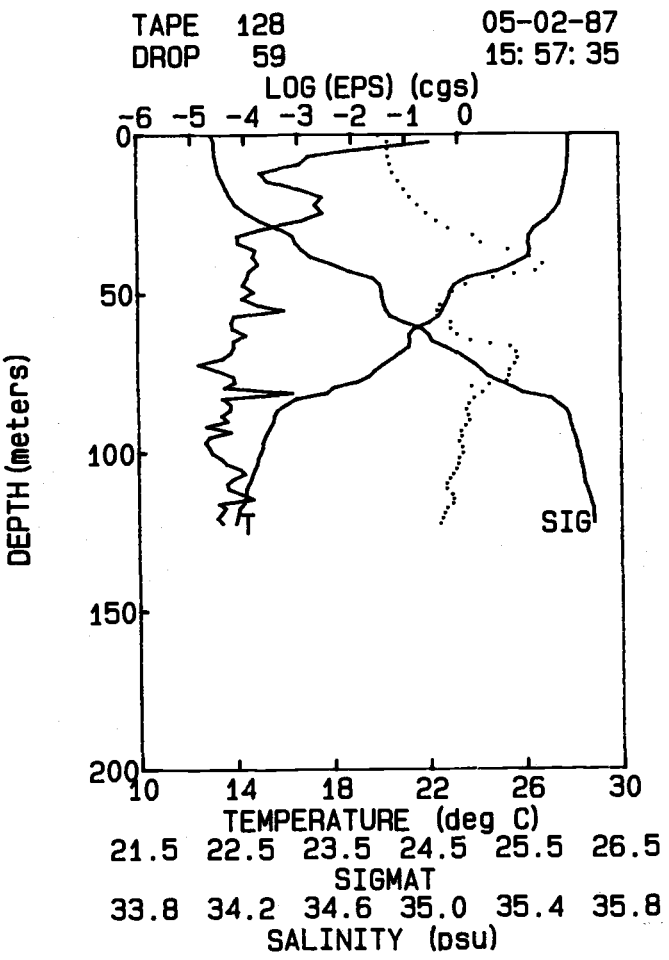

TAPE 128
DROP 50
05-02-87
14: 56: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

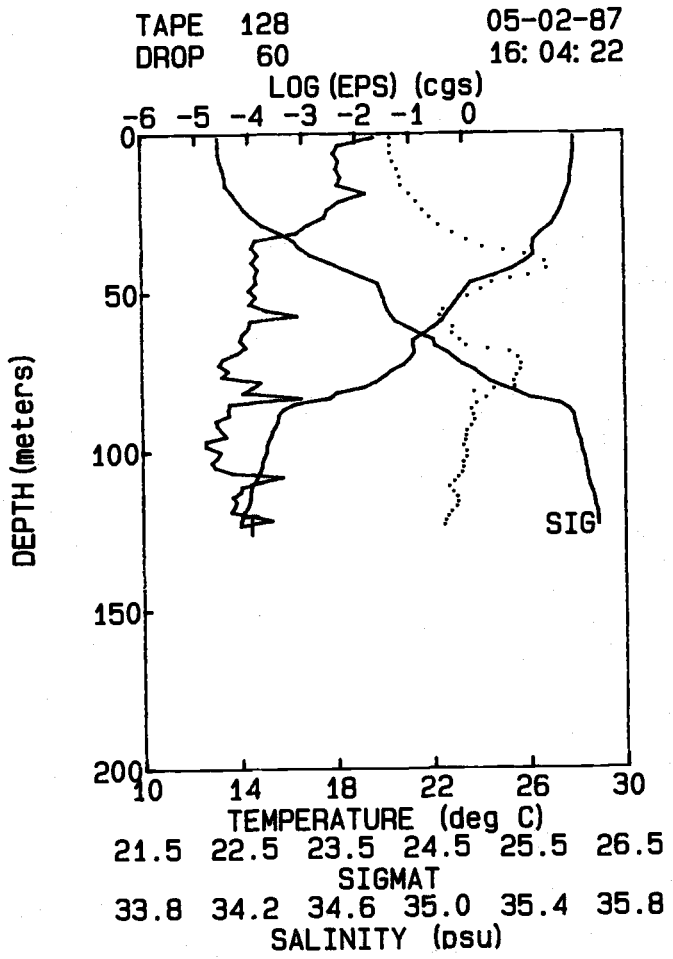

TAPE 128
DROP 51
05-02-87
15: 03: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

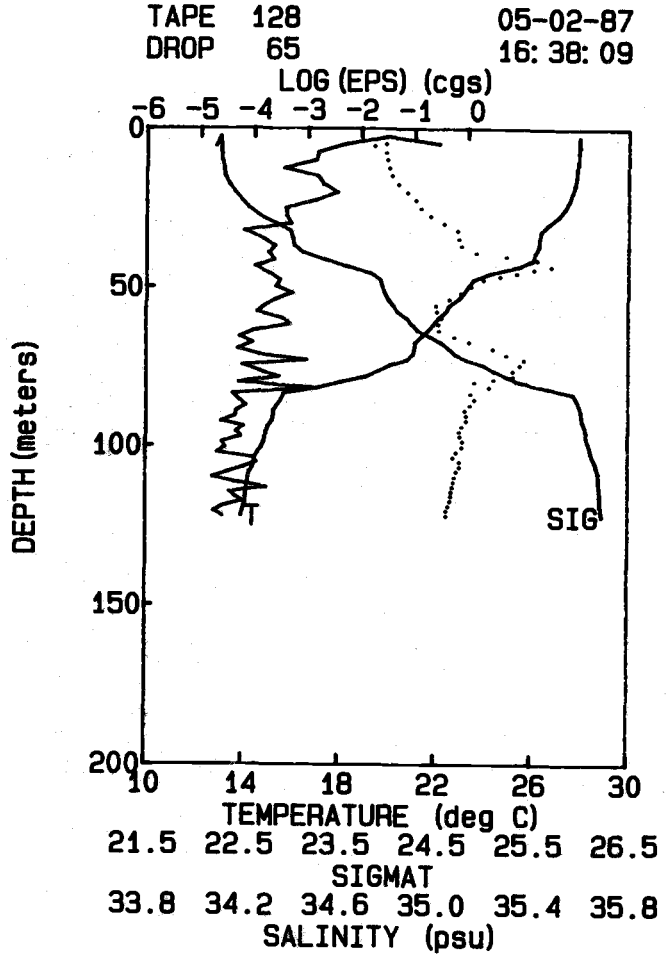

TAPE 128
DROP 52
05-02-87
15: 09: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

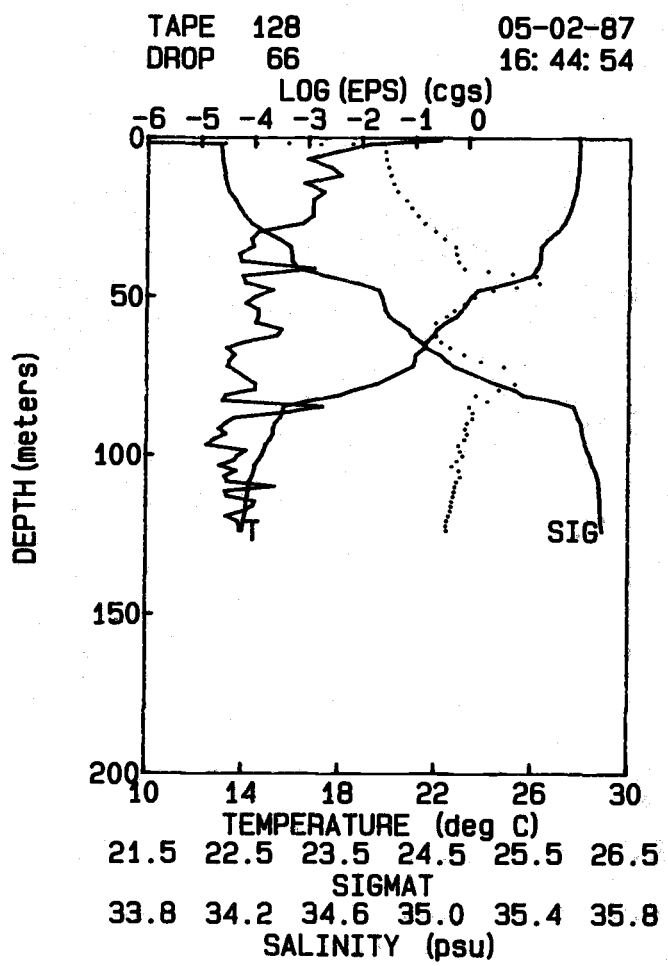

TAPE 128
DROP 57
05-02-87
15: 44: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

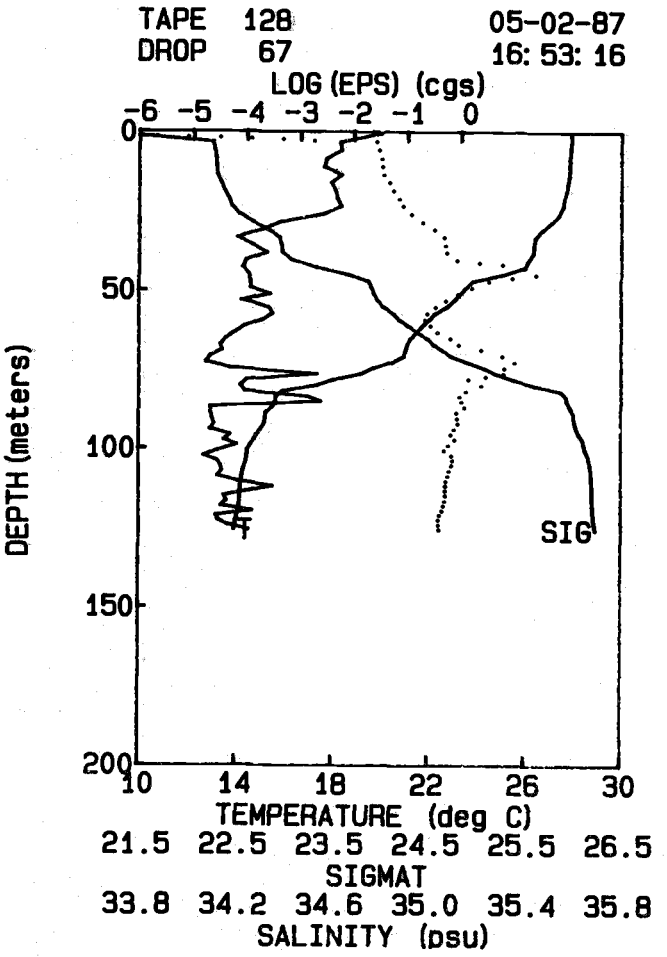

TAPE 128
DROP 58
05-02-87
15: 50: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

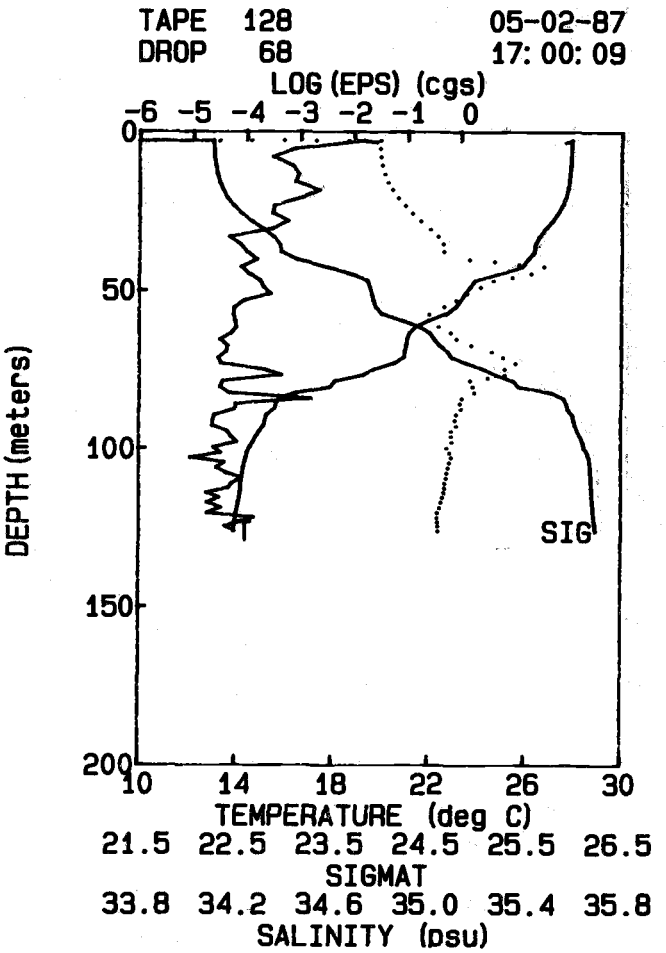

TAPE 128
DROP 59
05-02-87
15: 57: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

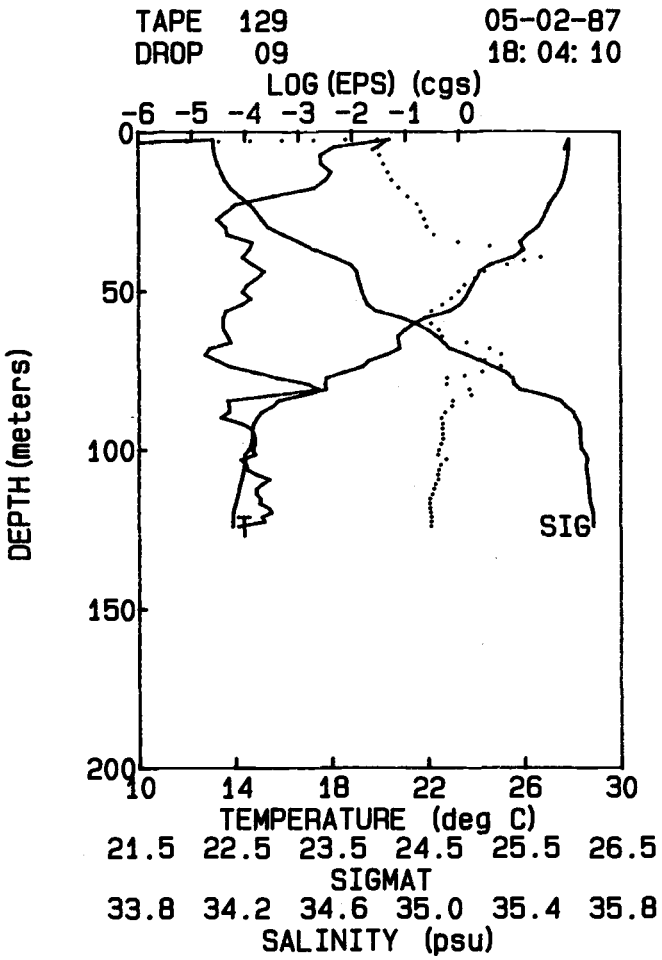

TAPE 128
DROP 60
05-02-87
16: 04: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

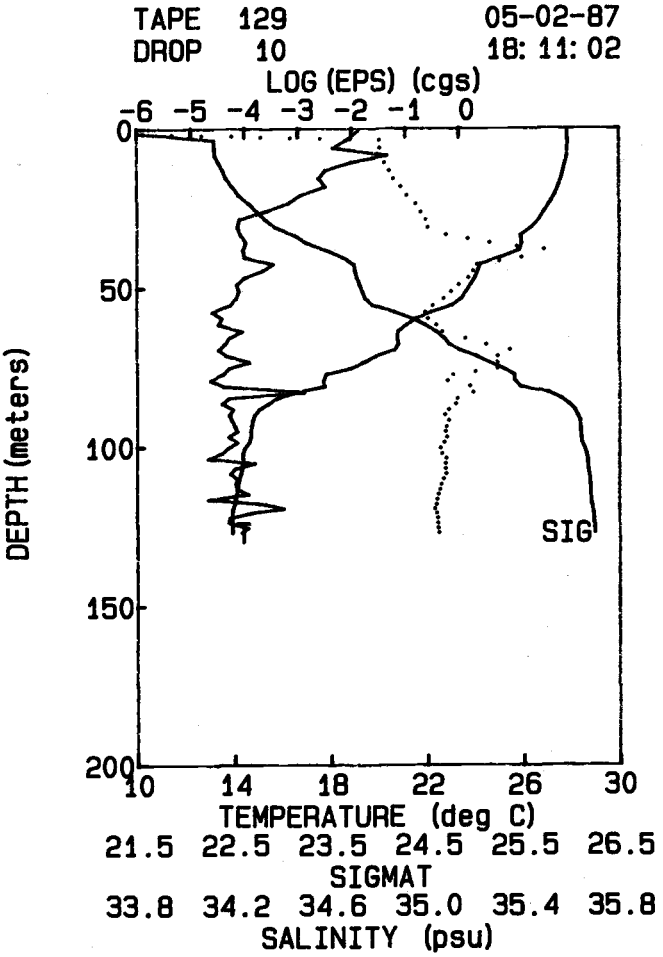

TAPE 128
DROP 65
05-02-87
16: 38: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

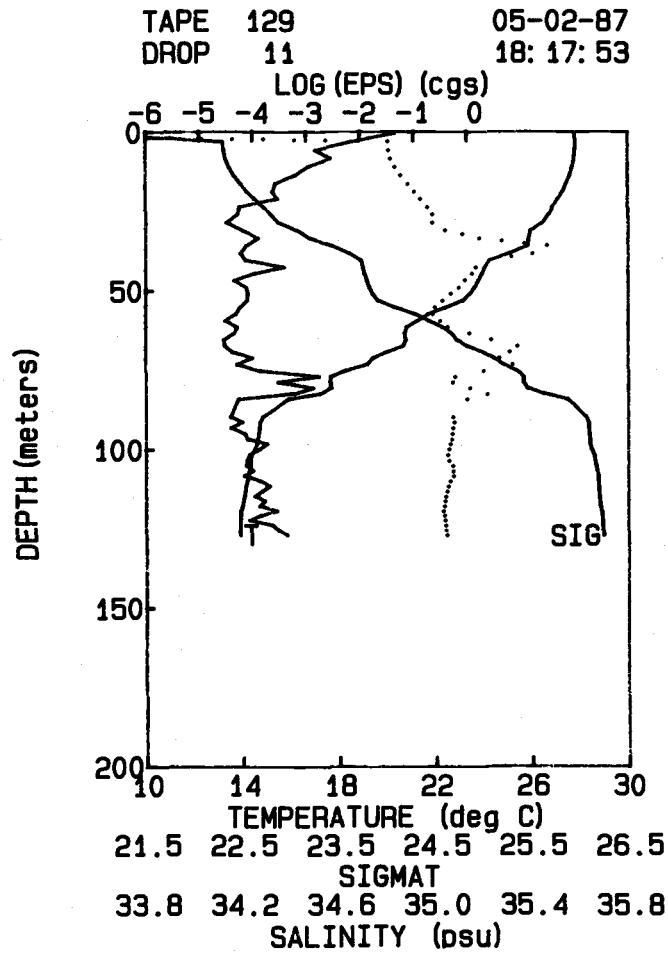

TAPE 128
DROP 66
05-02-87
16: 44: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

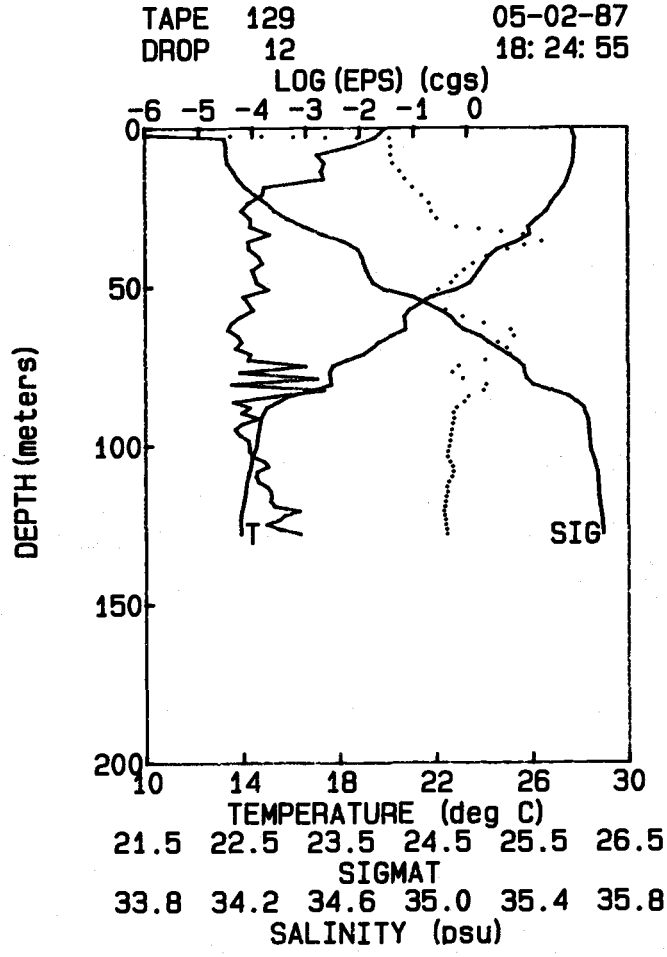

TAPE 128
DROP 67
05-02-87
16: 53: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

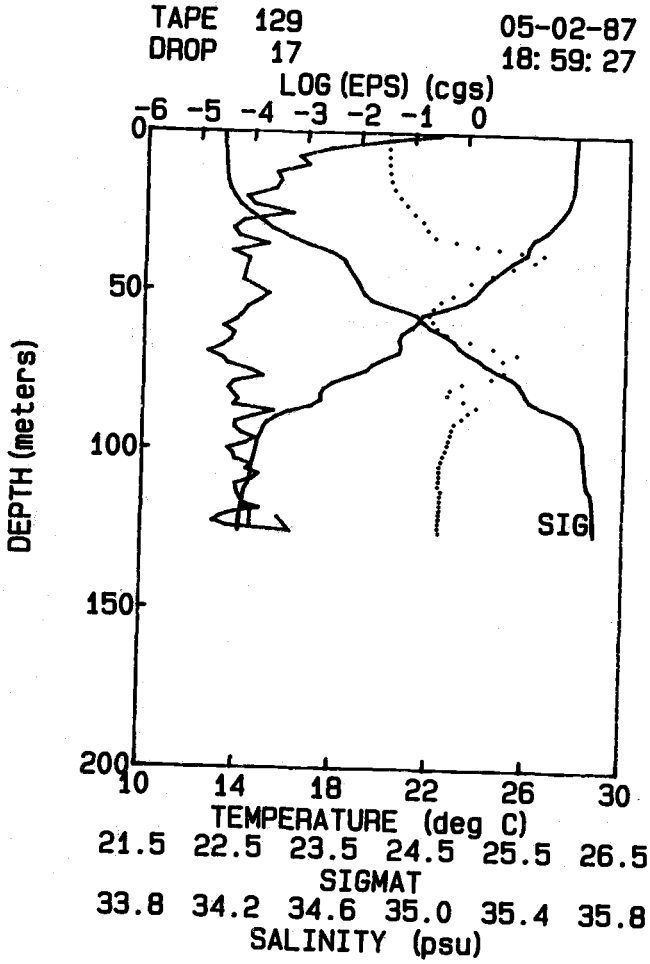

TAPE 128
DROP 68
05-02-87
17: 00: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

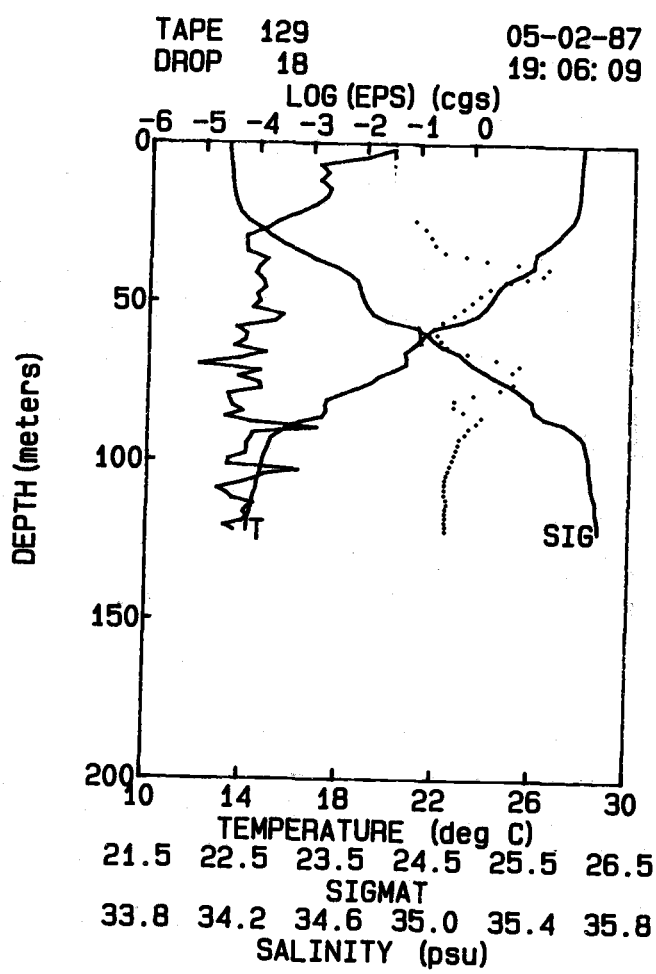

TAPE 129
DROP 09
05-02-87
18: 04: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

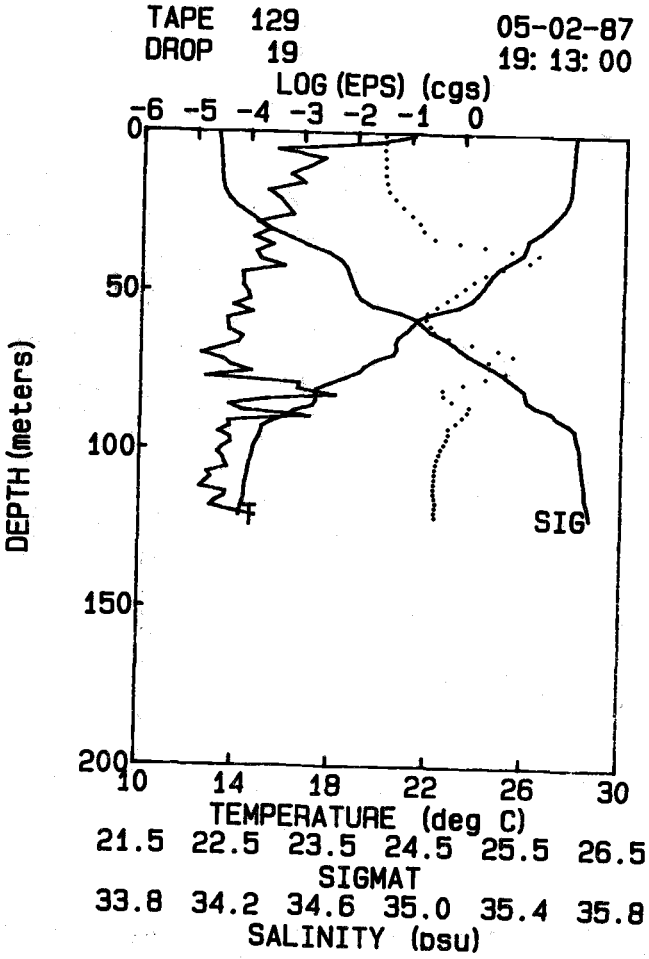

TAPE 129
DROP 10
05-02-87
18: 11: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

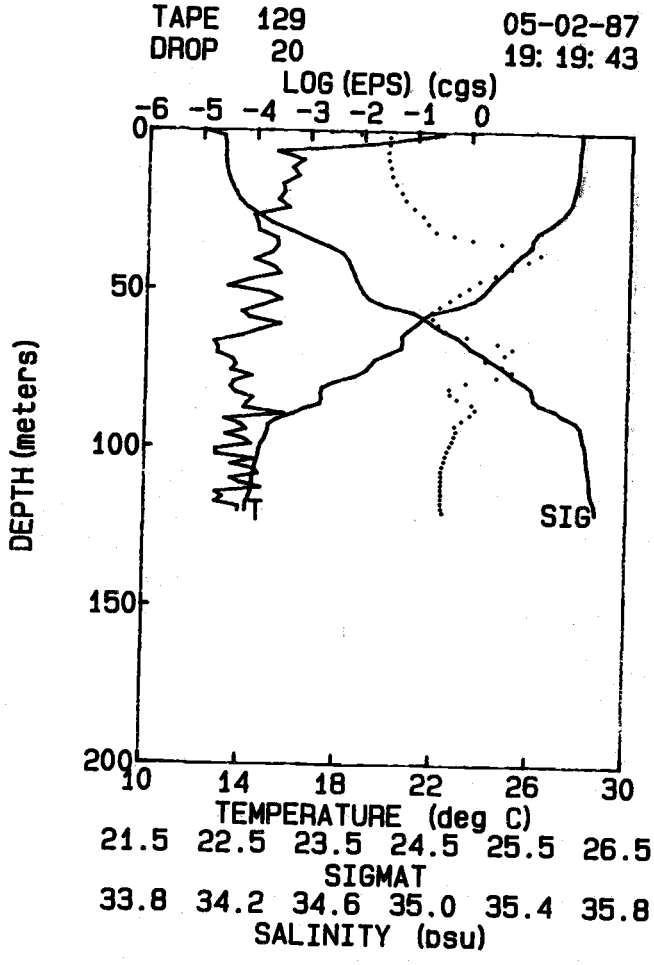

TAPE 129
DROP 11
05-02-87
18: 17: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

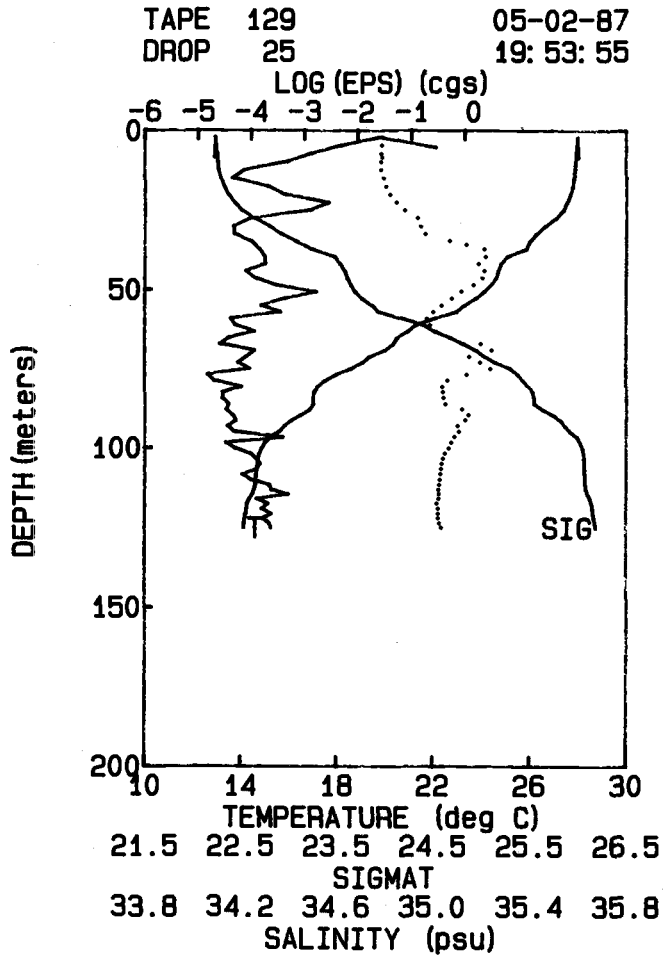

TAPE 129
DROP 12
05-02-87
18: 24: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

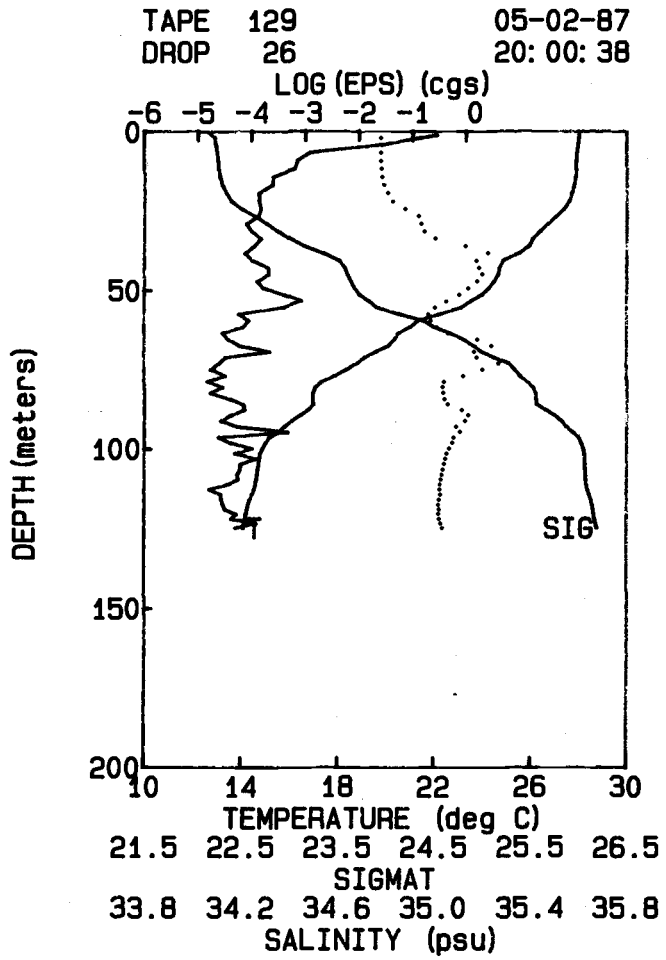

TAPE 129
DROP 17
05-02-87
18: 59: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

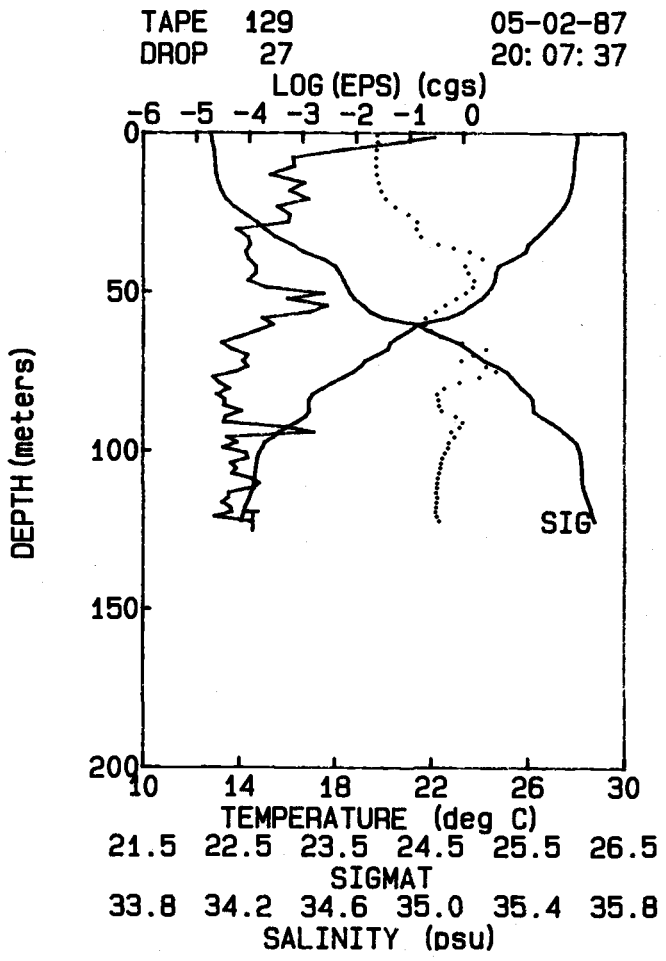

TAPE 129
DROP 18
05-02-87
19: 06: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

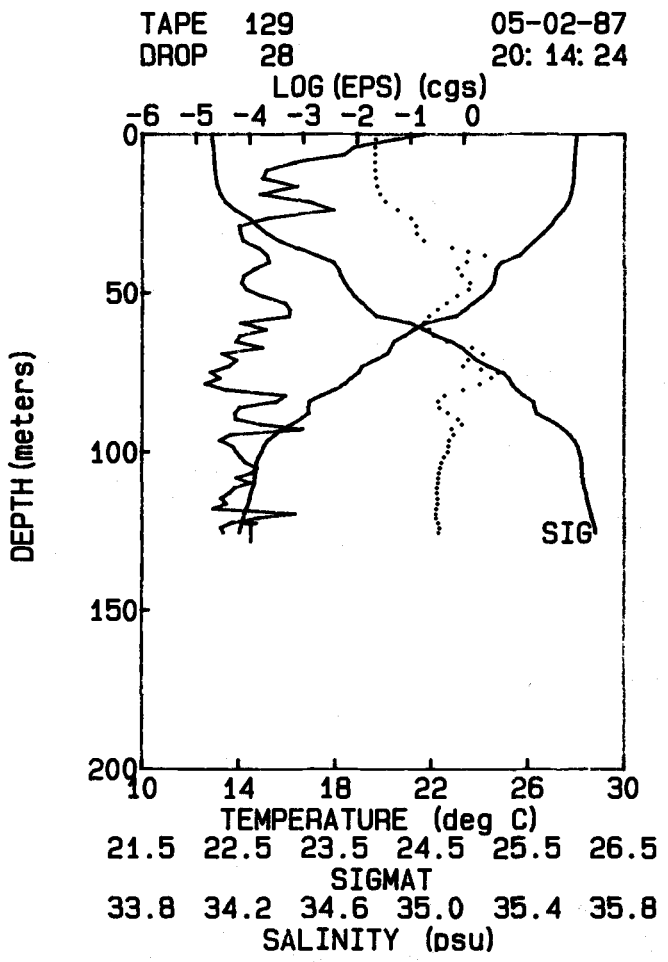

TAPE 129
DROP 19
05-02-87
19: 13: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

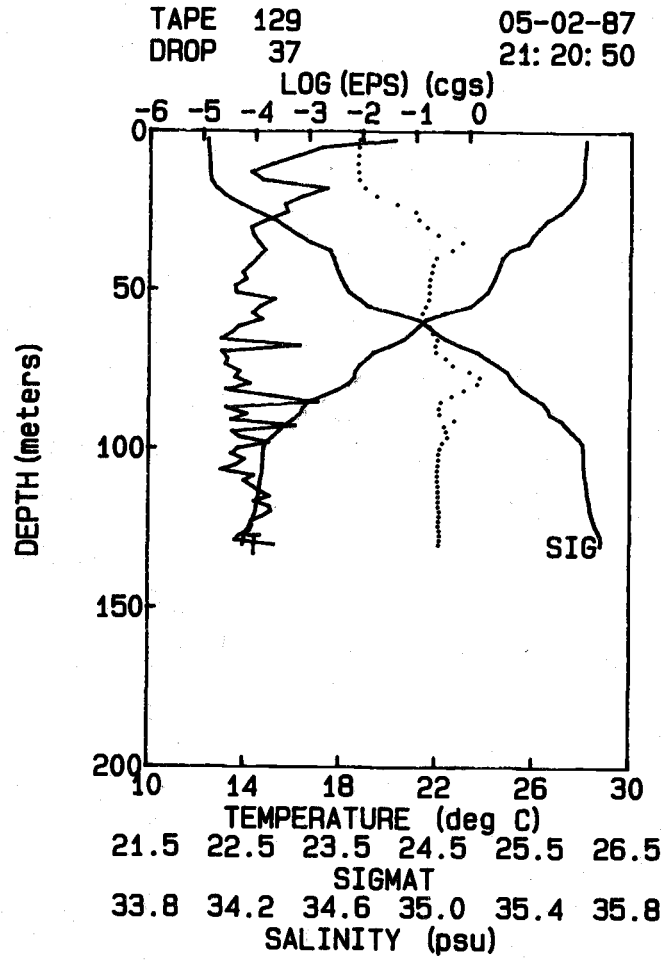

TAPE 129
DROP 20
05-02-87
19: 19: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

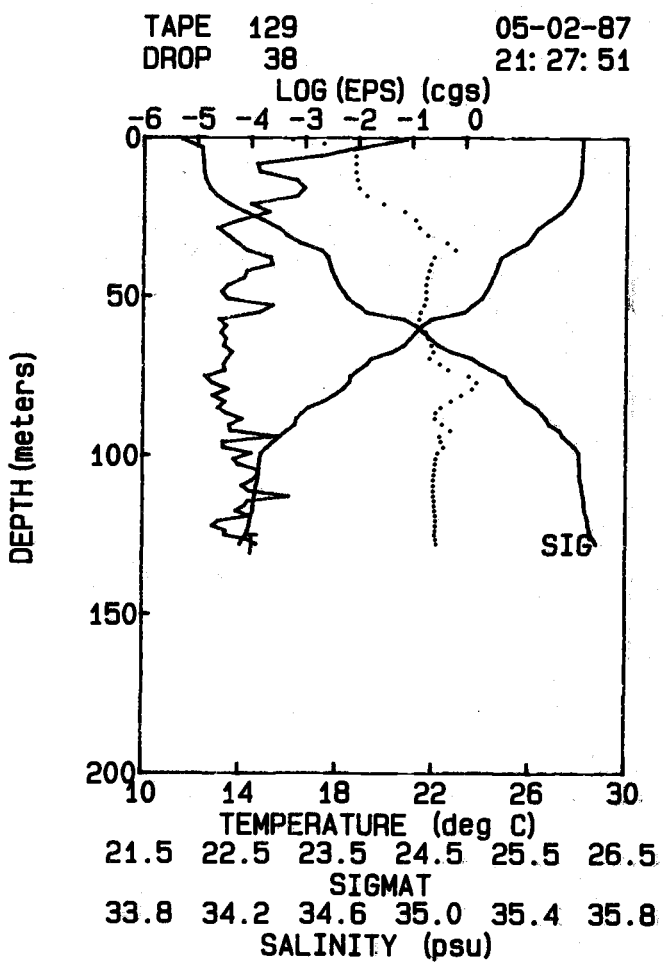

TAPE 129
DROP 25
05-02-87
19: 53: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

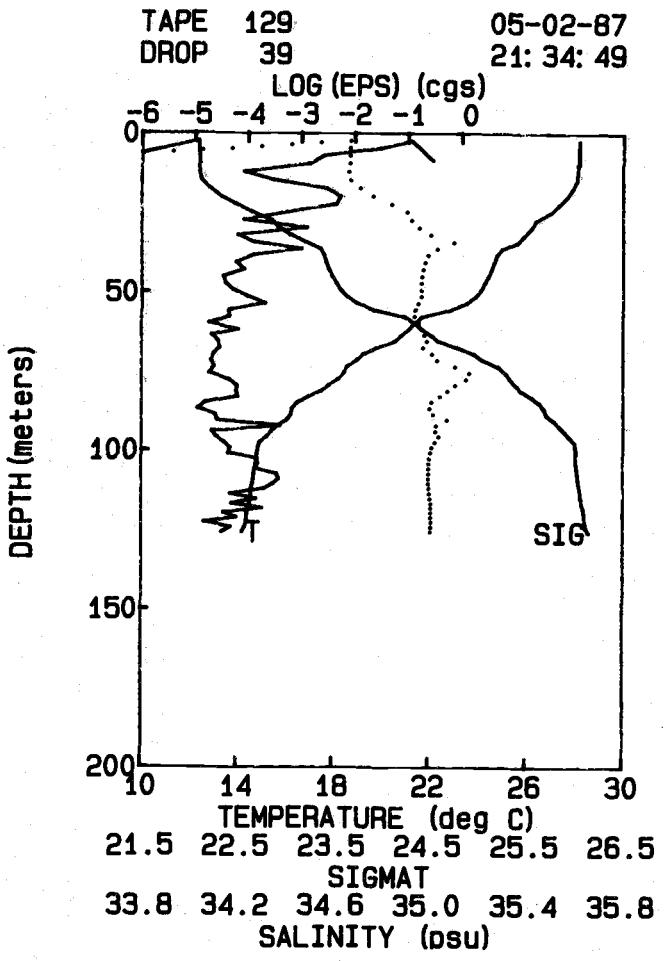

TAPE 129
DROP 26
05-02-87
20: 00: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

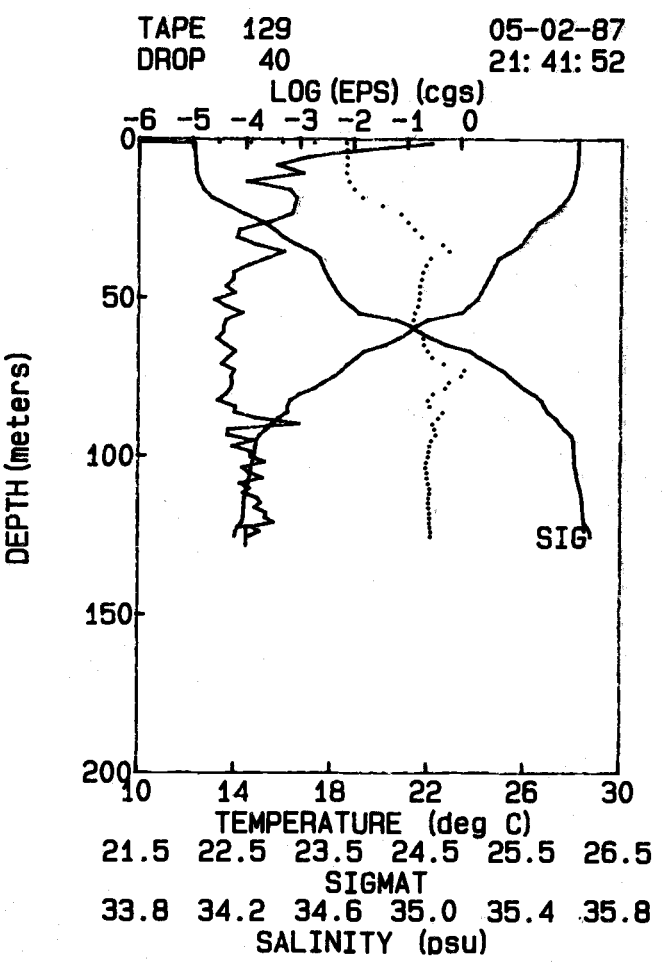

TAPE 129
DROP 27
05-02-87
20: 07: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

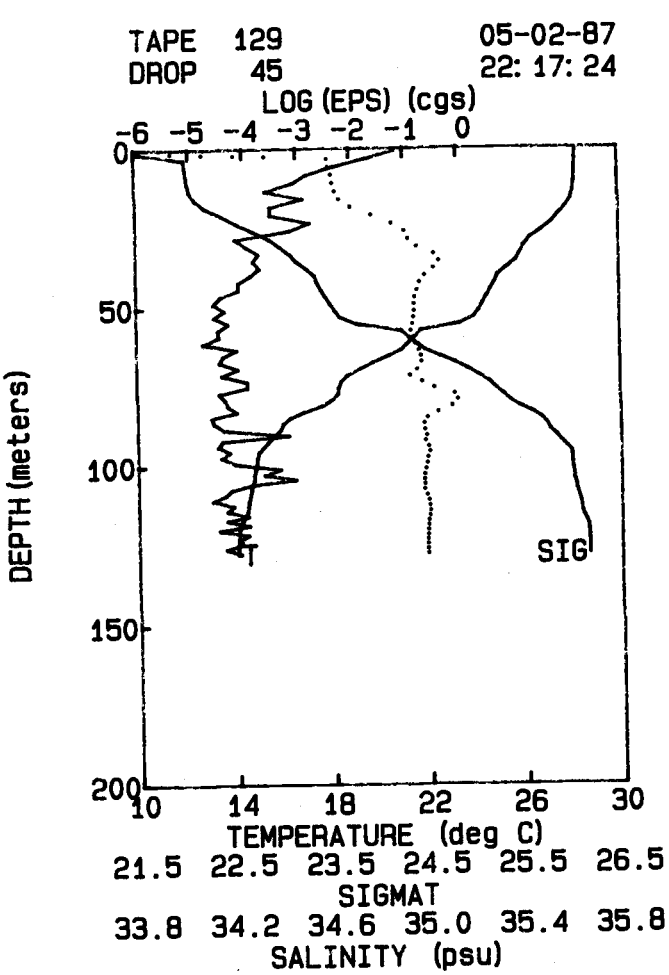

TAPE 129
DROP 28
05-02-87
20: 14: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

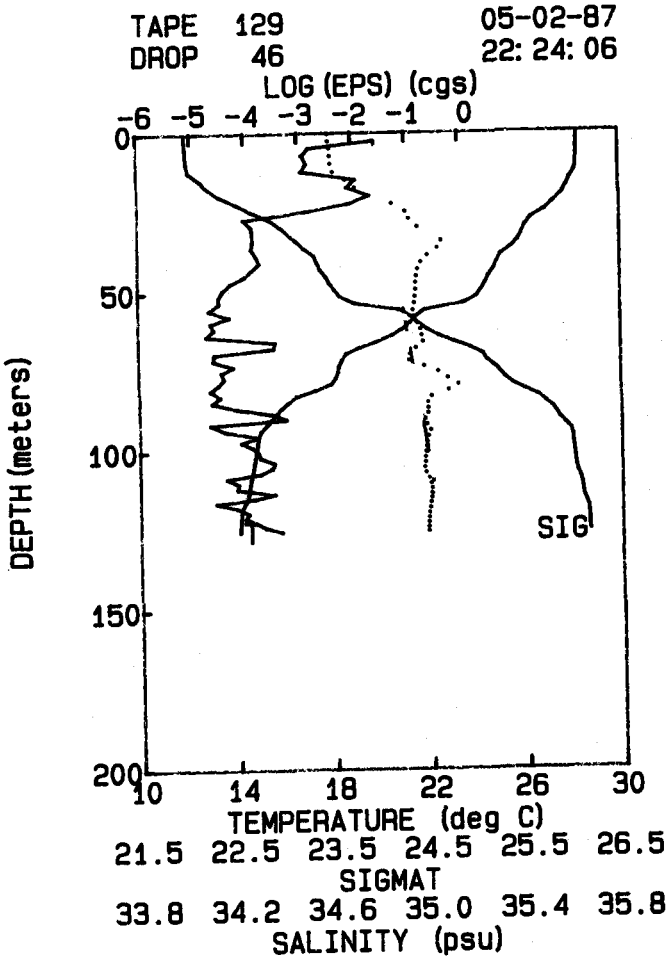

TAPE 129
DROP 37
05-02-87
21: 20: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

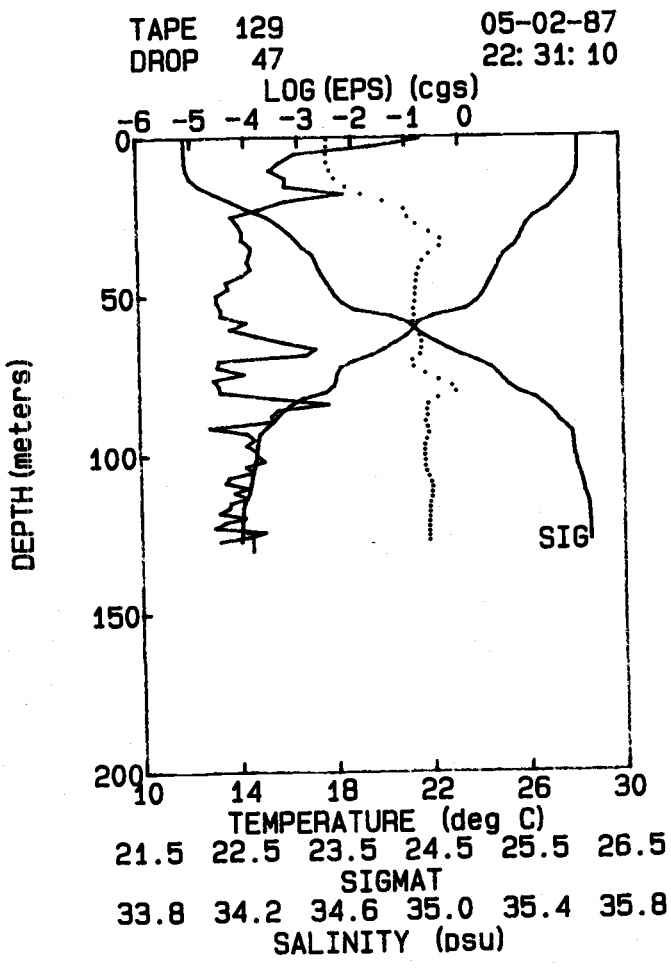

TAPE 129
DROP 38
05-02-87
21: 27: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

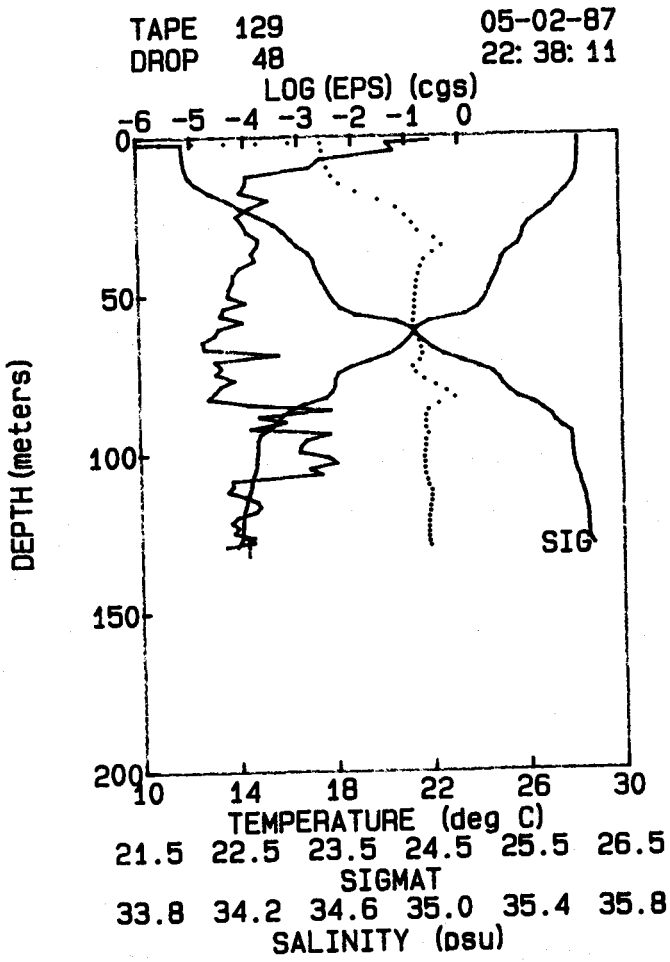

TAPE 129
DROP 39
05-02-87
21: 34: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

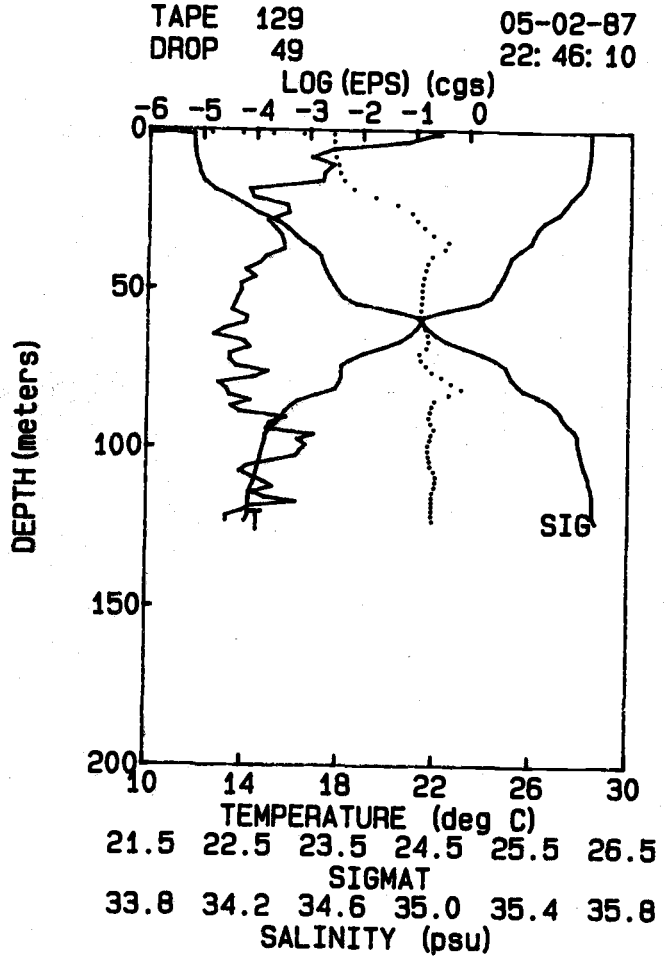

TAPE 129
DROP 40
05-02-87
21: 41: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

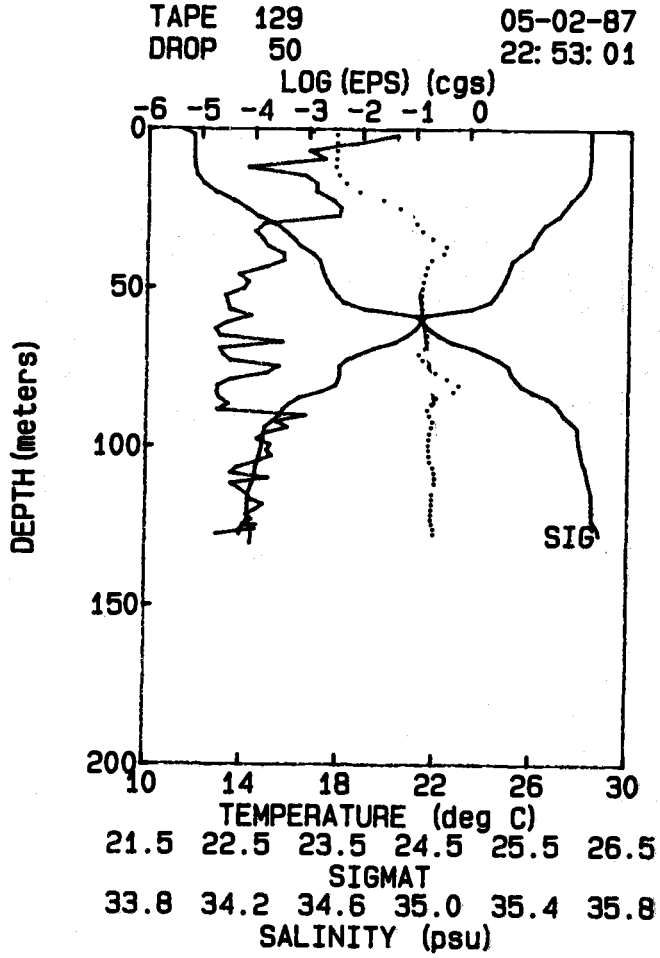

TAPE 129
DROP 45
05-02-87
22: 17: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

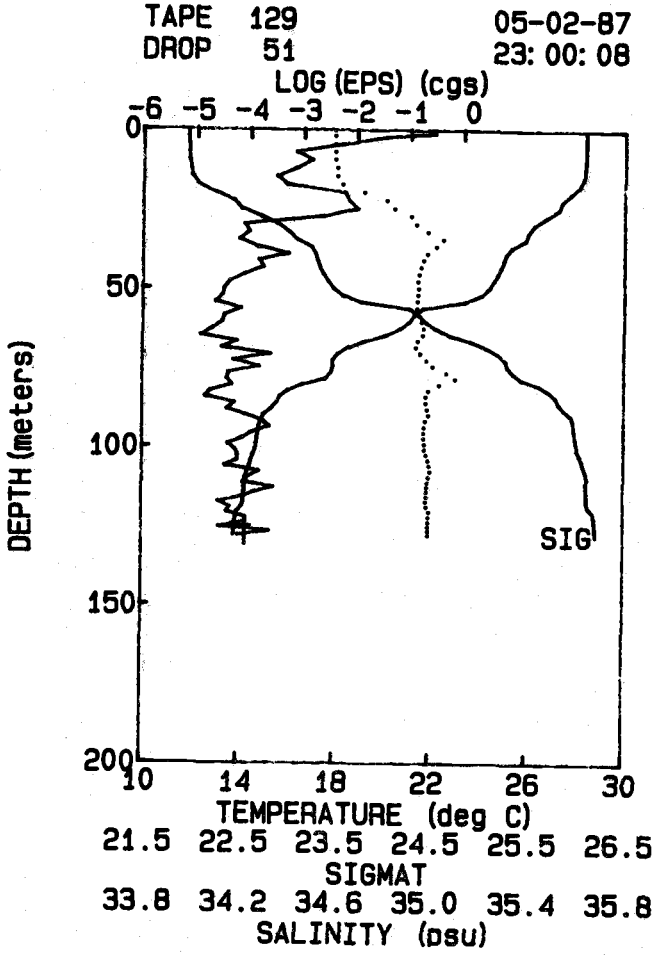

TAPE 129
DROP 46
05-02-87
22: 24: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

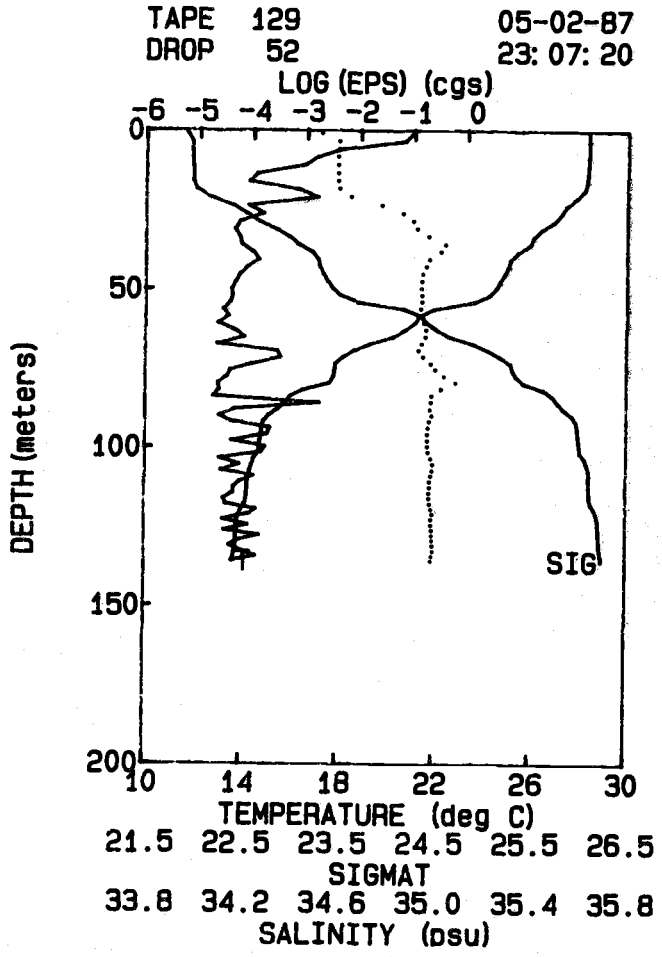

TAPE 129
DROP 47
05-02-87
22: 31: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

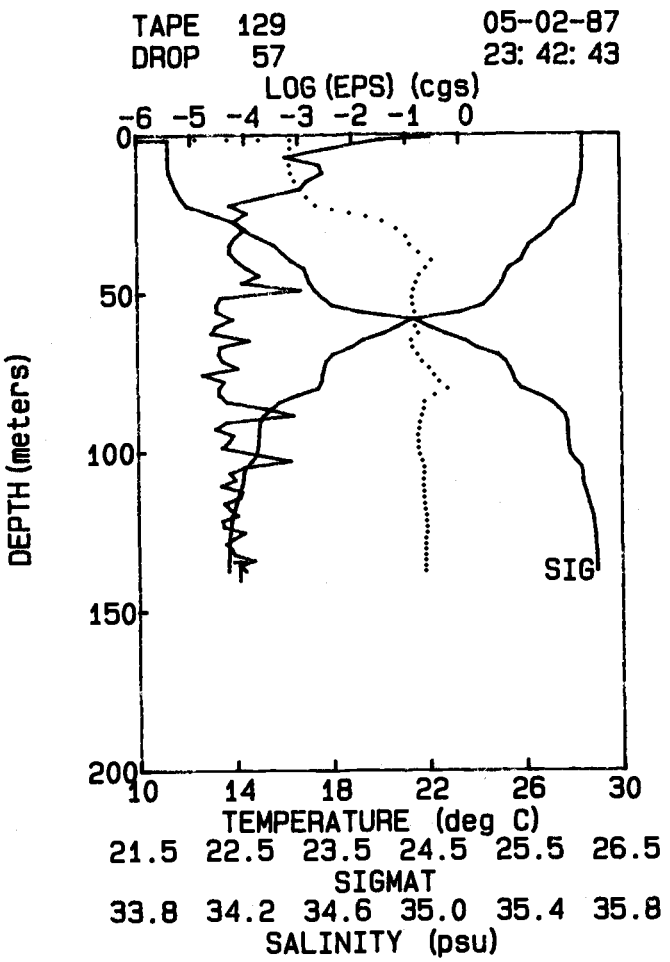

TAPE 129
DROP 48
05-02-87
22: 38: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

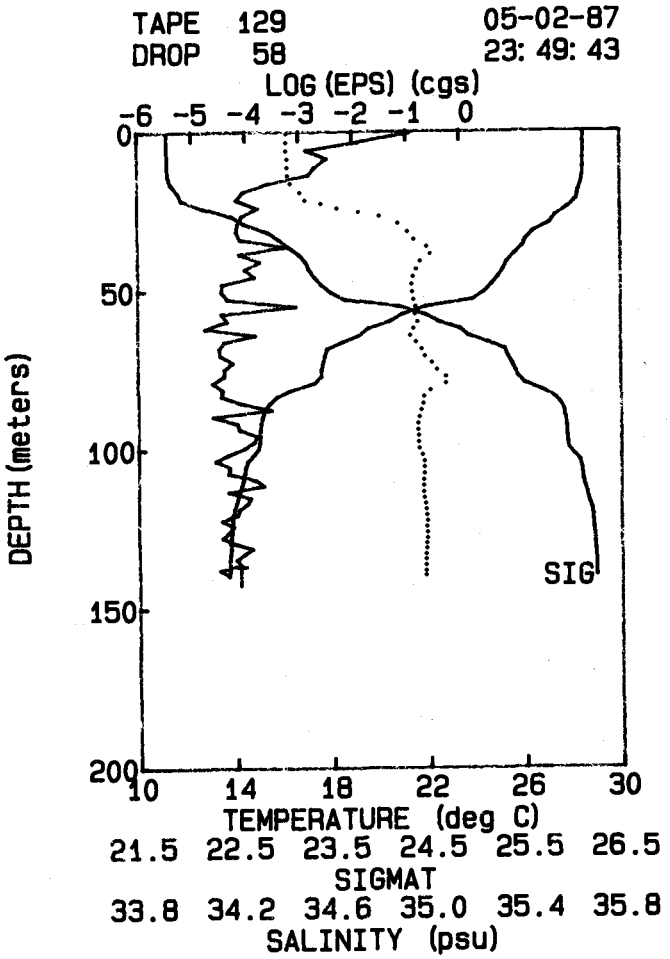

TAPE 129
DROP 49
05-02-87
22: 46: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

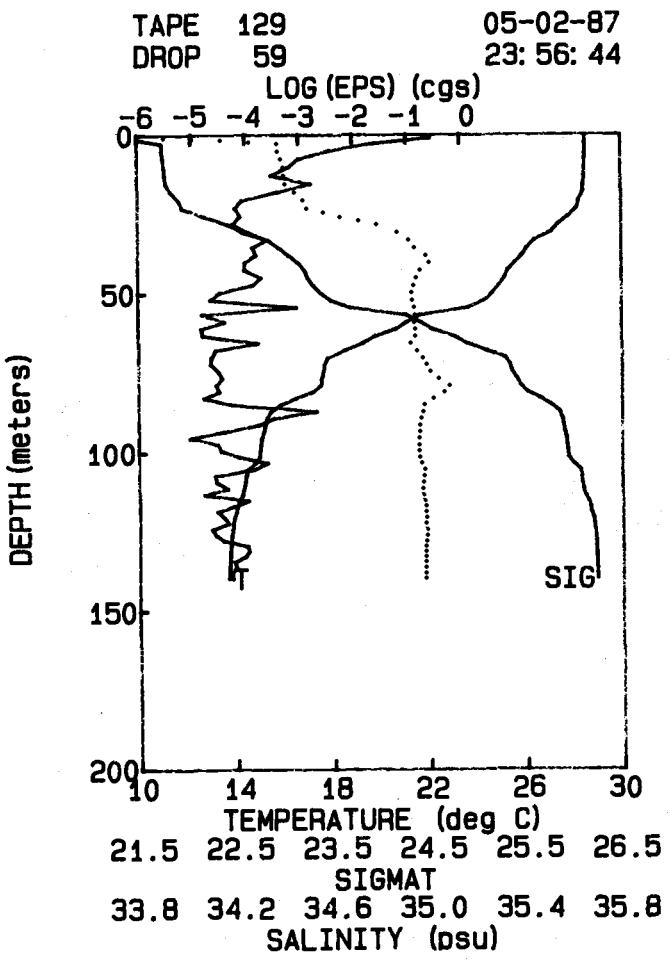

TAPE 129
DROP 50
05-02-87
22: 53: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

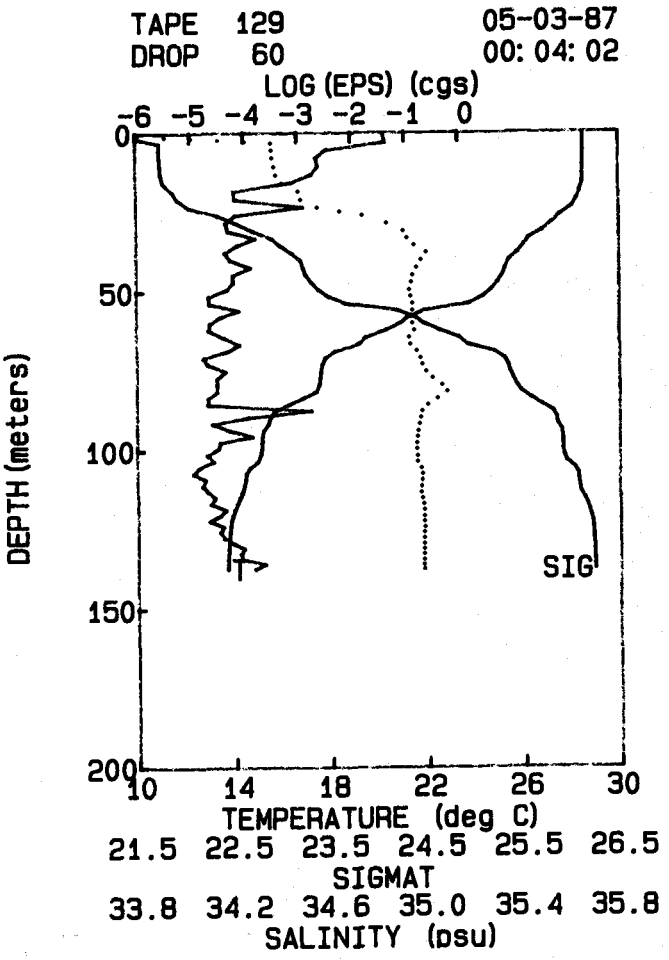

TAPE 129
DROP 51
05-02-87
23: 00: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

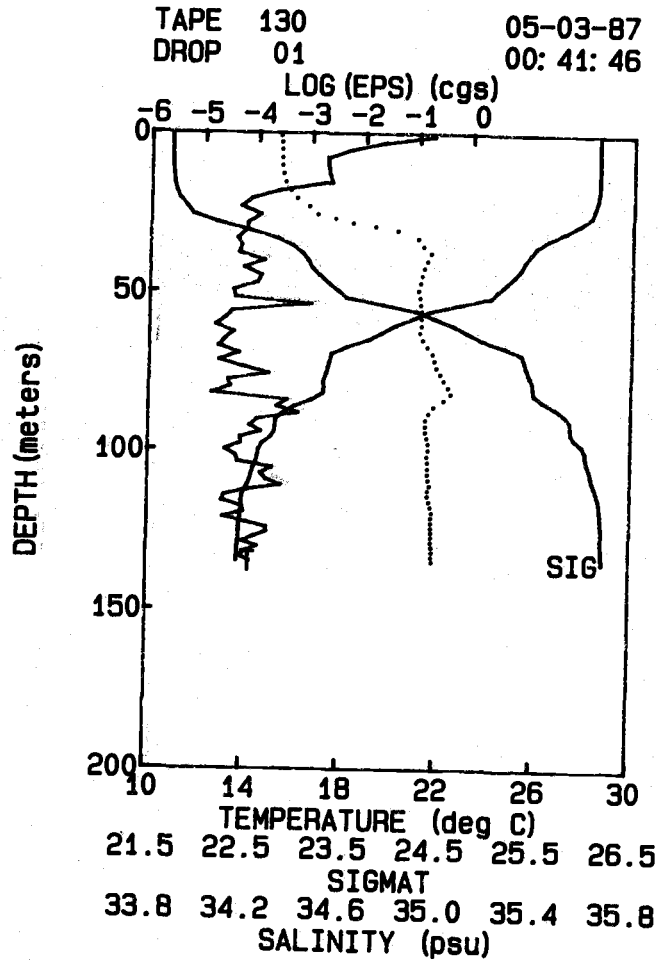

TAPE 129
DROP 52
05-02-87
23: 07: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

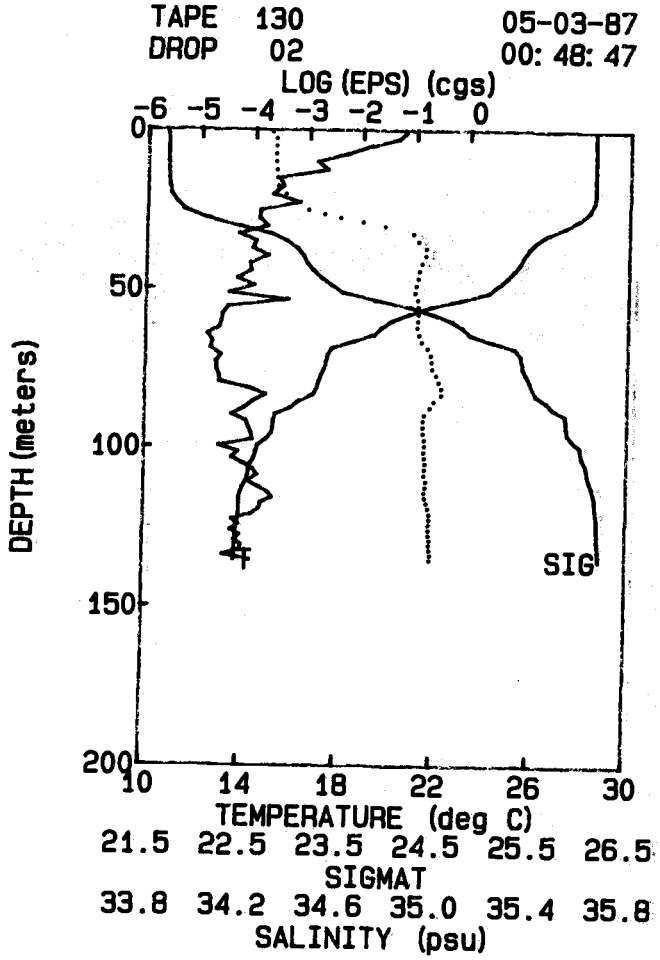

TAPE 129
DROP 57
05-02-87
23: 42: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

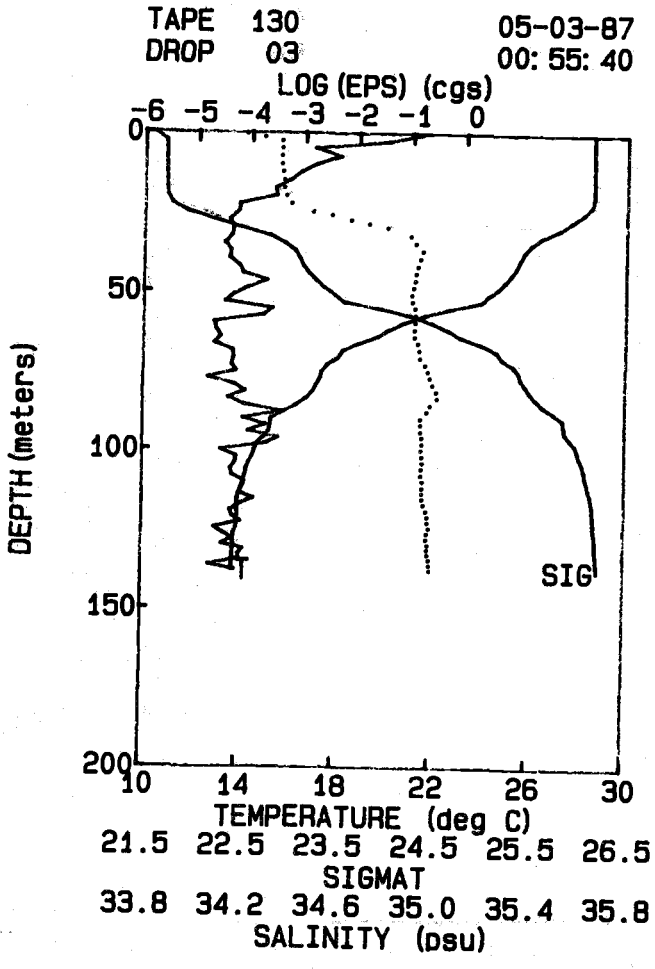

TAPE 129
DROP 58
05-02-87
23: 49: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

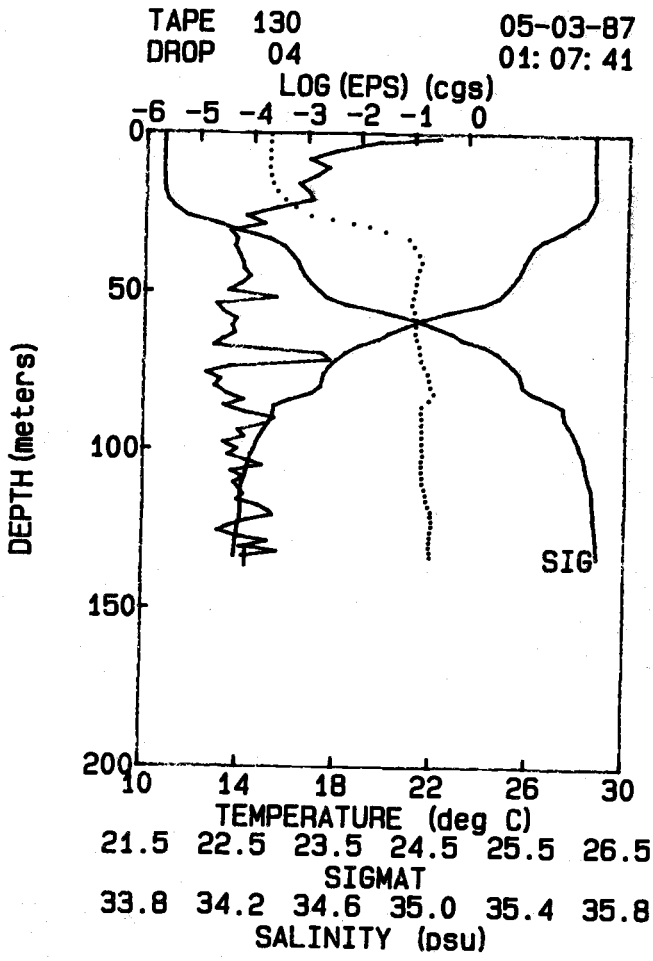

TAPE 129
DROP 59
05-02-87
23: 56: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

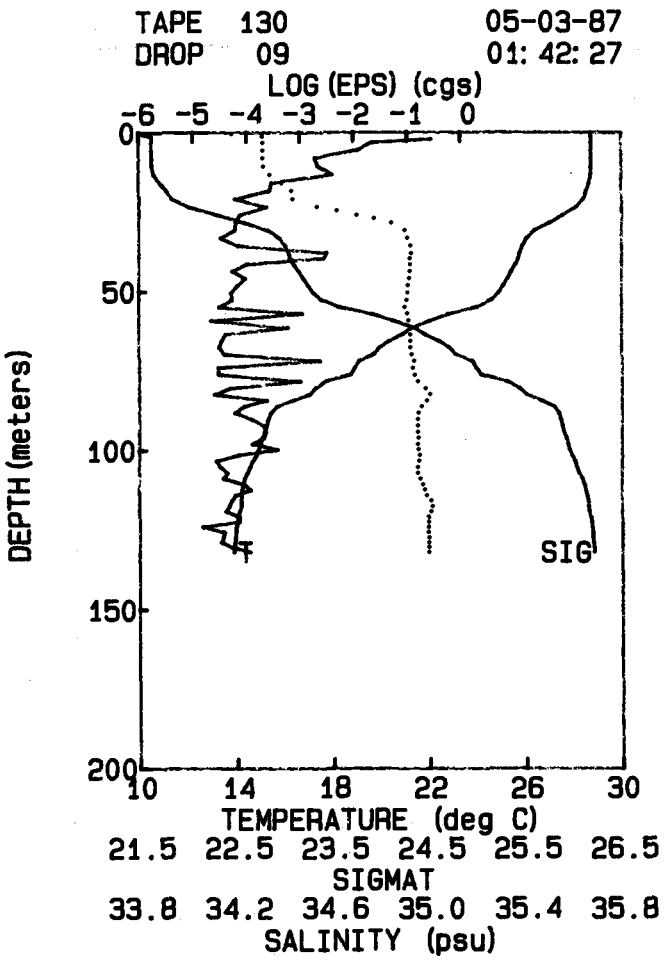

TAPE 129
DROP 60
05-03-87
00: 04: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

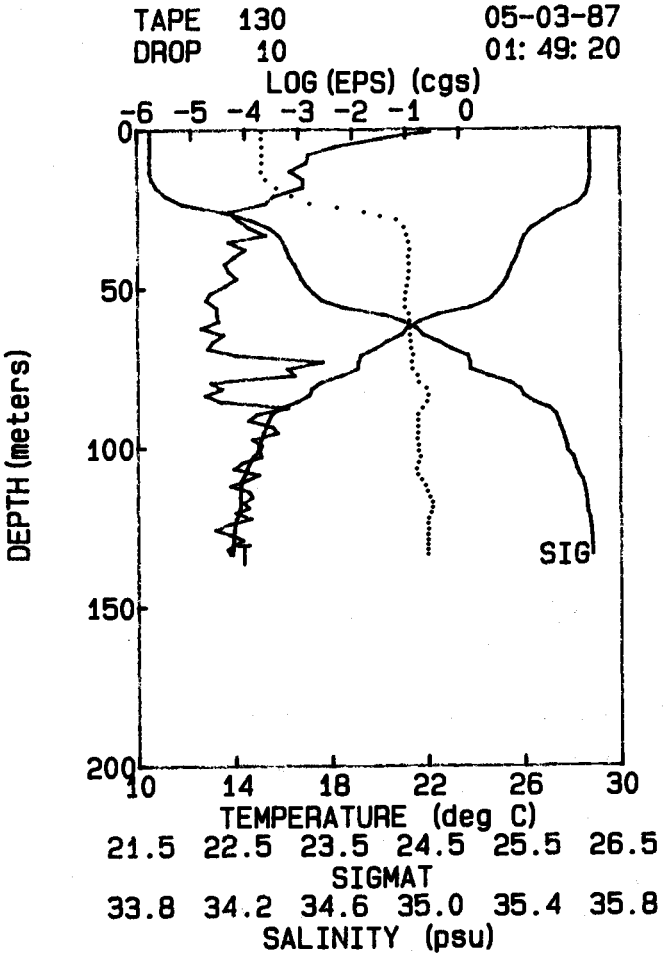

TAPE 130
DROP 01
05-03-87
00: 41: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

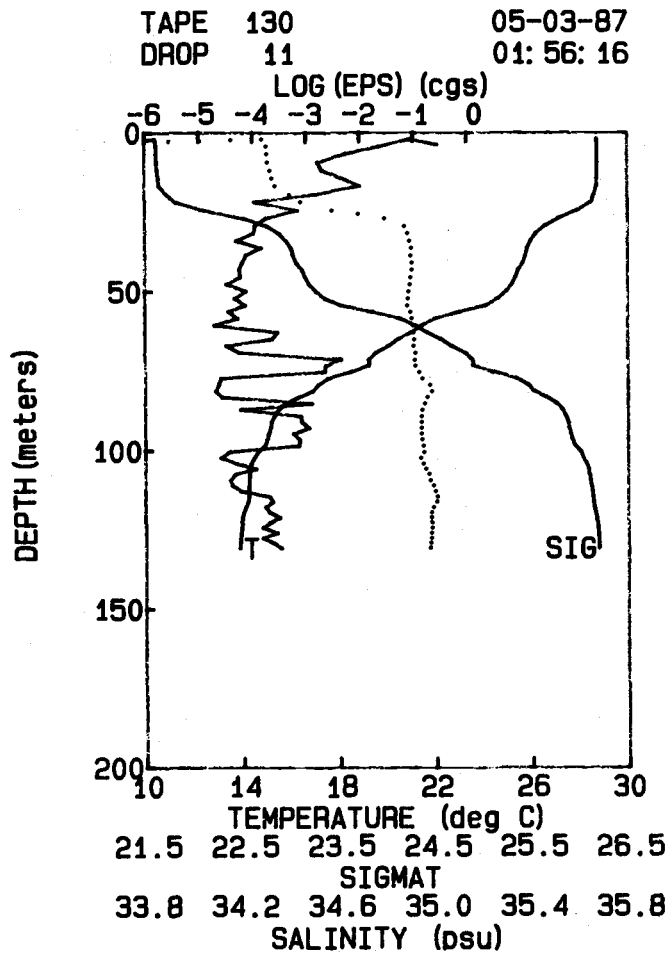

TAPE 130
DROP 02
05-03-87
00: 48: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

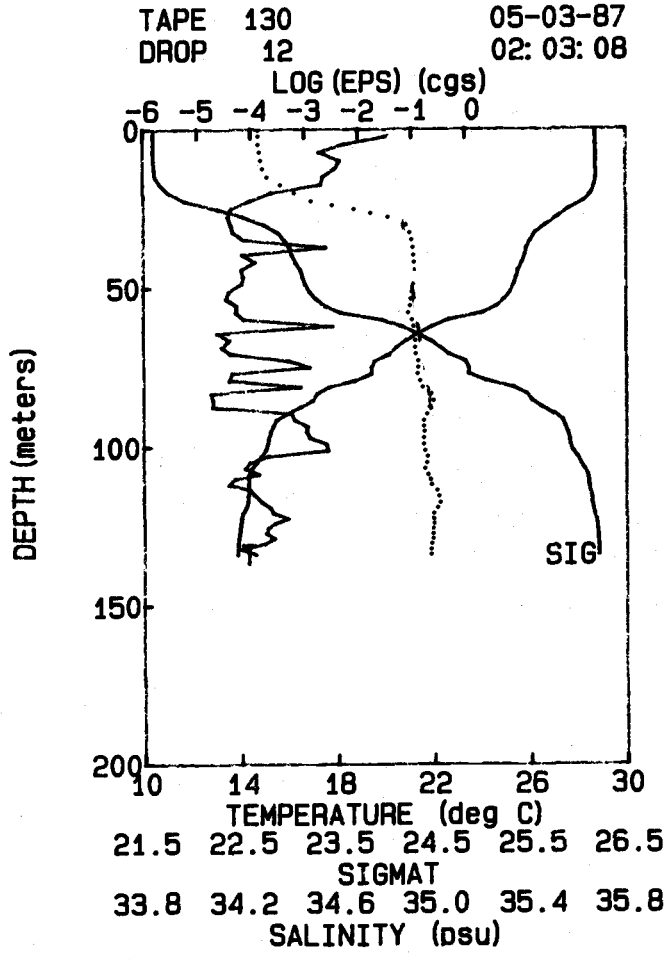

TAPE 130
DROP 03
05-03-87
00: 55: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

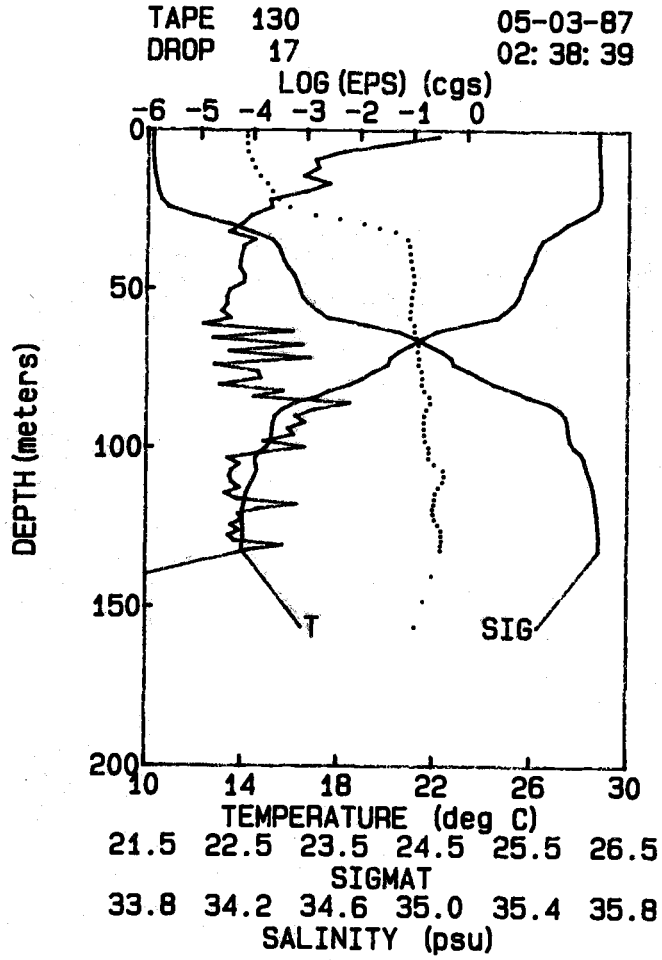

TAPE 130
DROP 04
05-03-87
01: 07: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

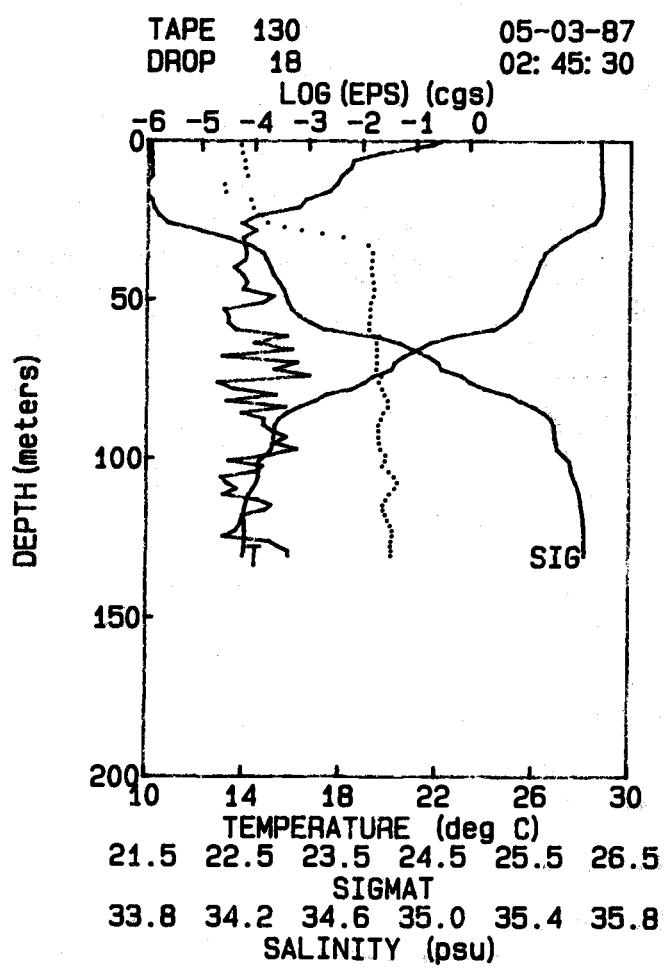

TAPE 130
DROP 09
05-03-87
01: 42: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

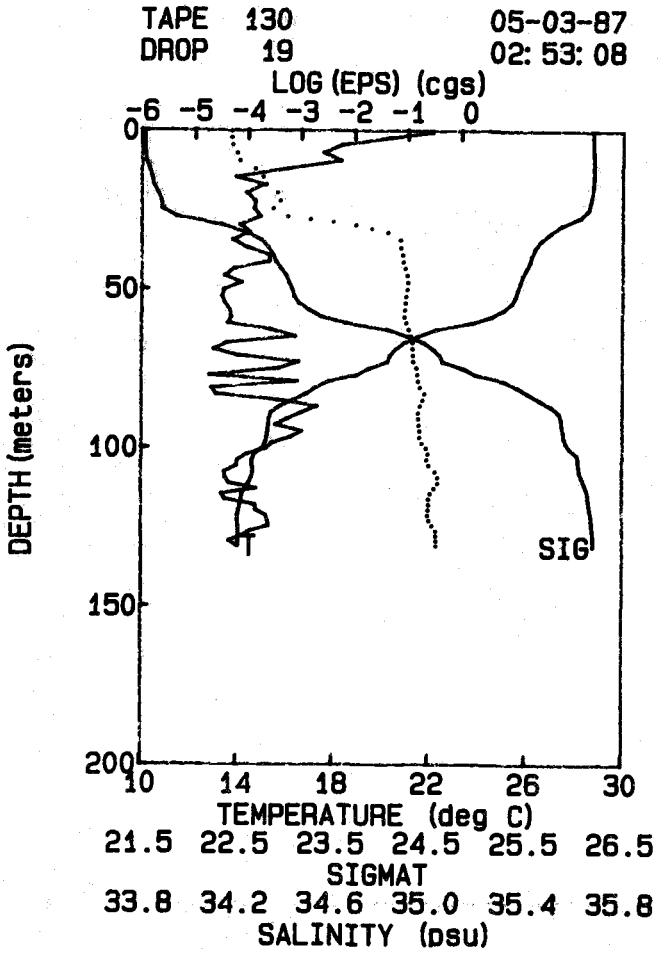

TAPE 130
DROP 10
05-03-87
01: 49: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

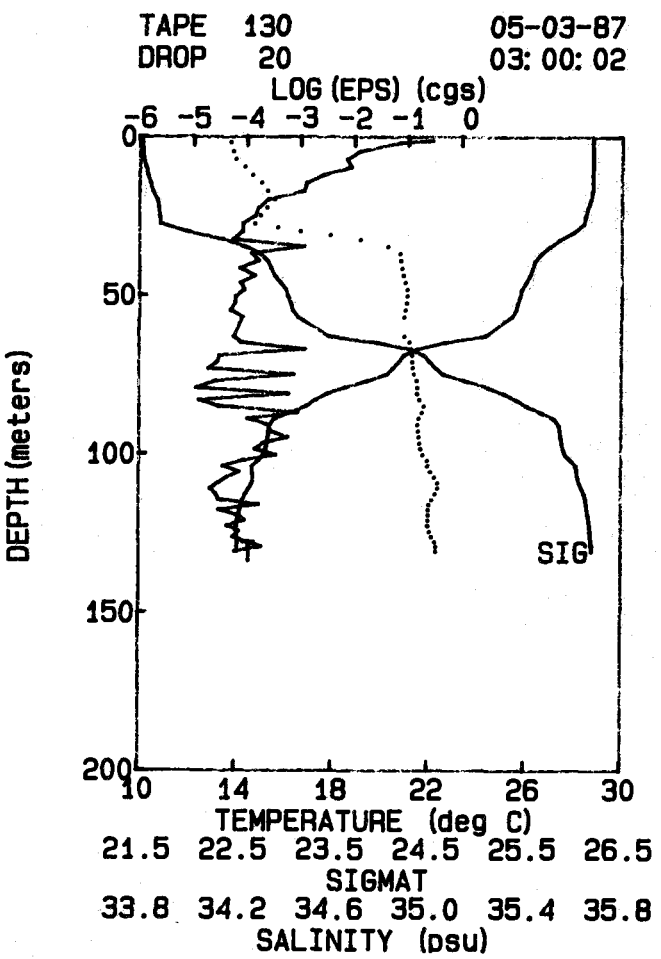

TAPE 130
DROP 11
05-03-87
01: 56: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

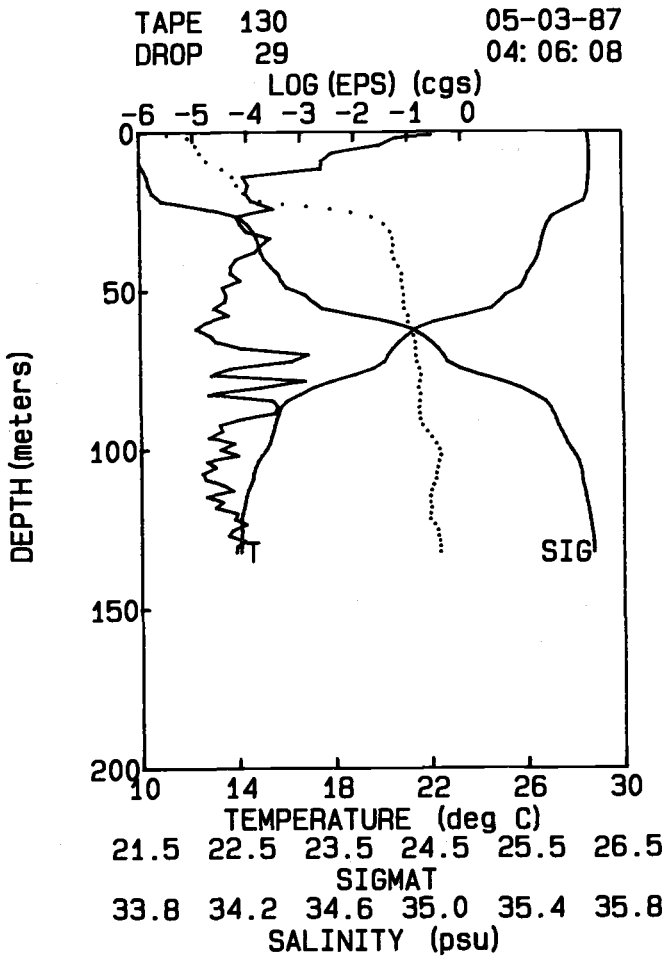

TAPE 130
DROP 12
05-03-87
02: 03: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

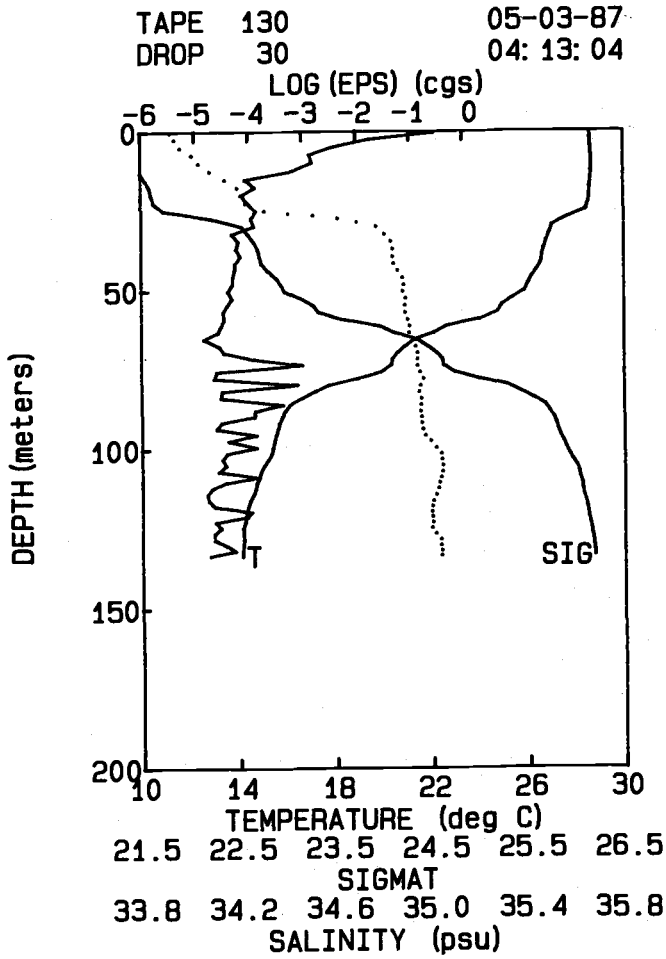

TAPE 130
DROP 17
05-03-87
02: 38: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

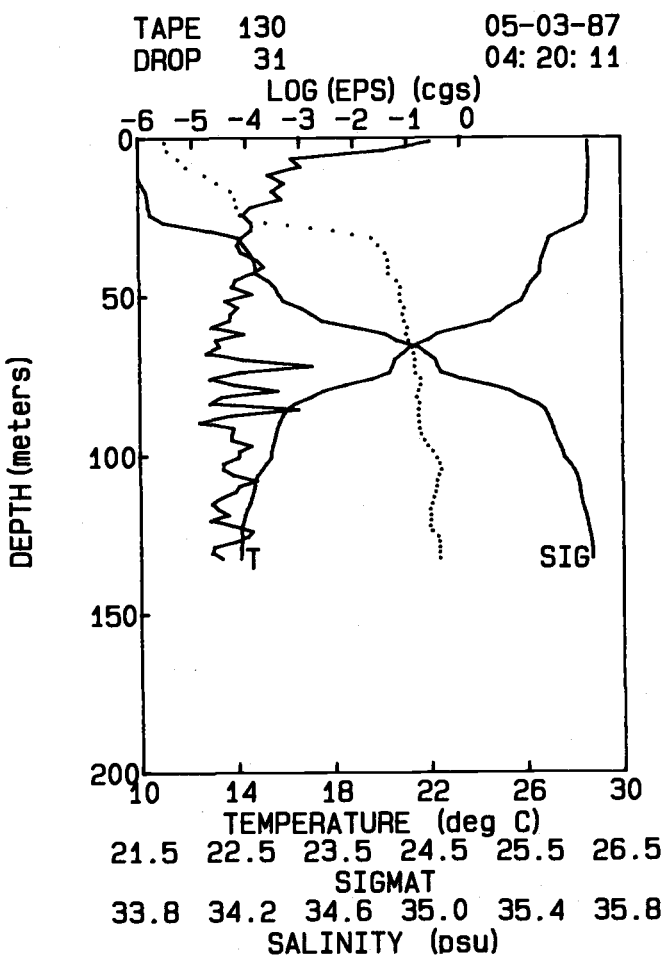

TAPE 130
DROP 18
05-03-87
02: 45: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

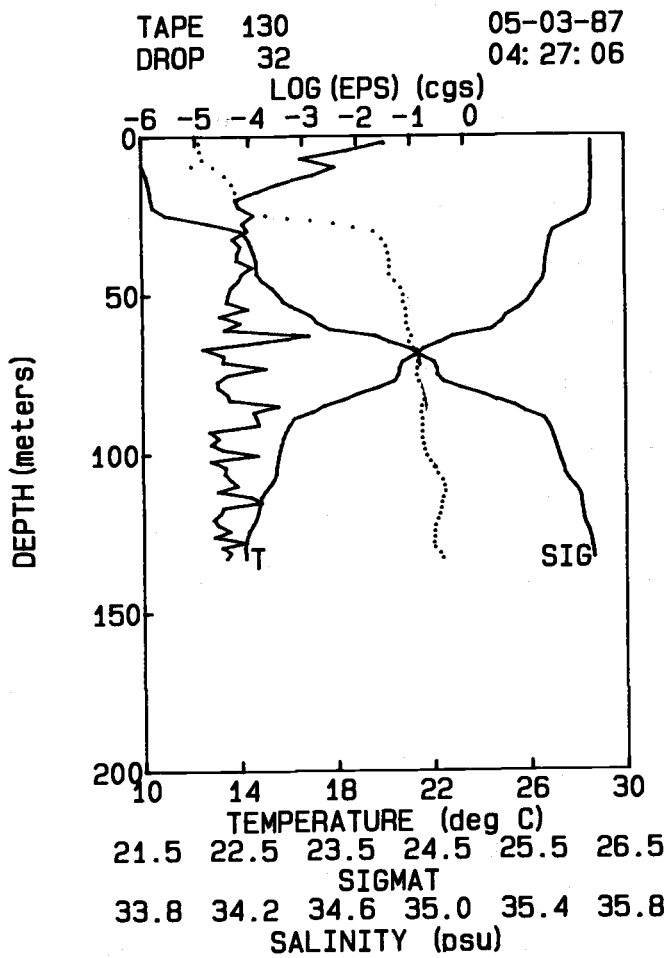

TAPE 130
DROP 19
05-03-87
02: 53: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

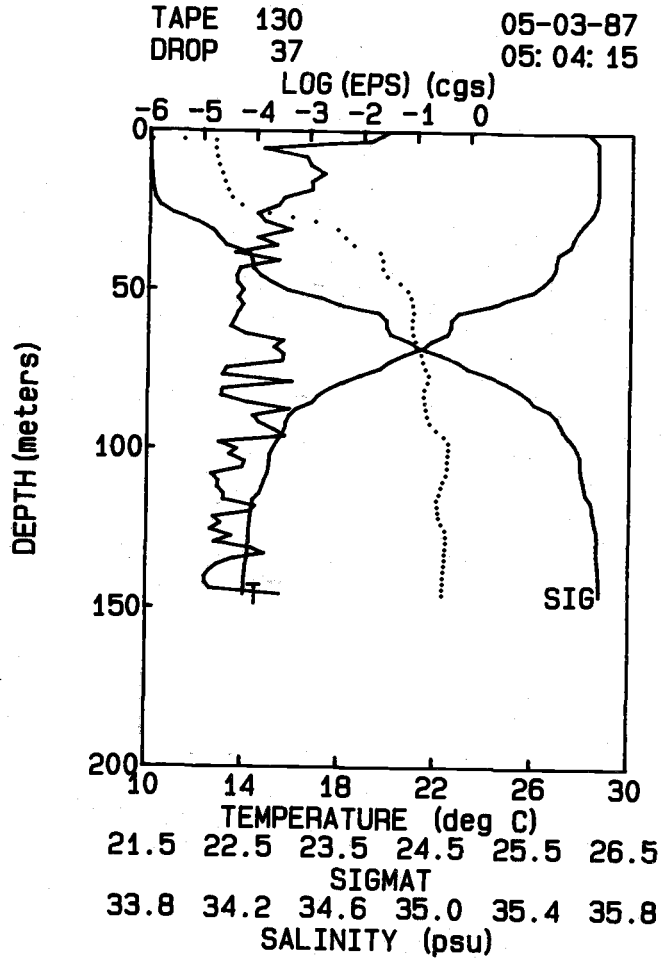

TAPE 130
DROP 20
05-03-87
03: 00: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

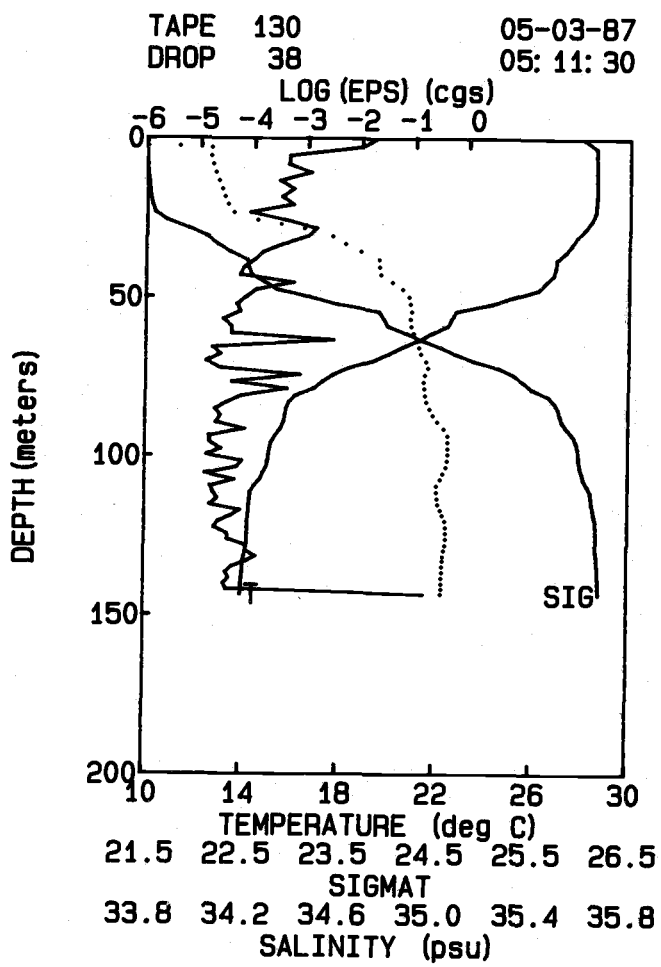

TAPE 130
DROP 29
05-03-87
04: 06: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

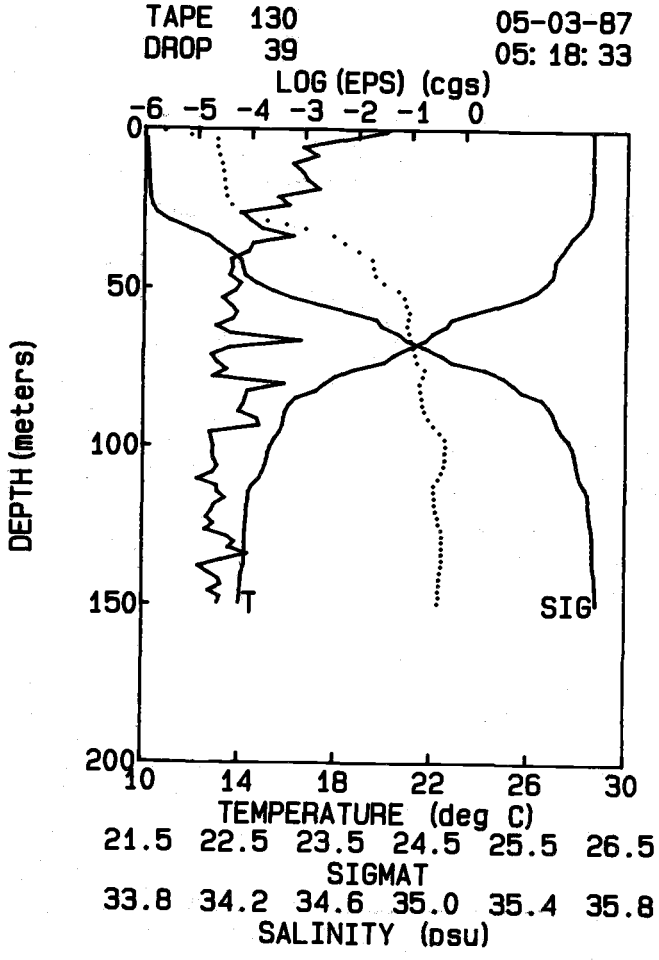

TAPE 130
DROP 30
05-03-87
04: 13: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

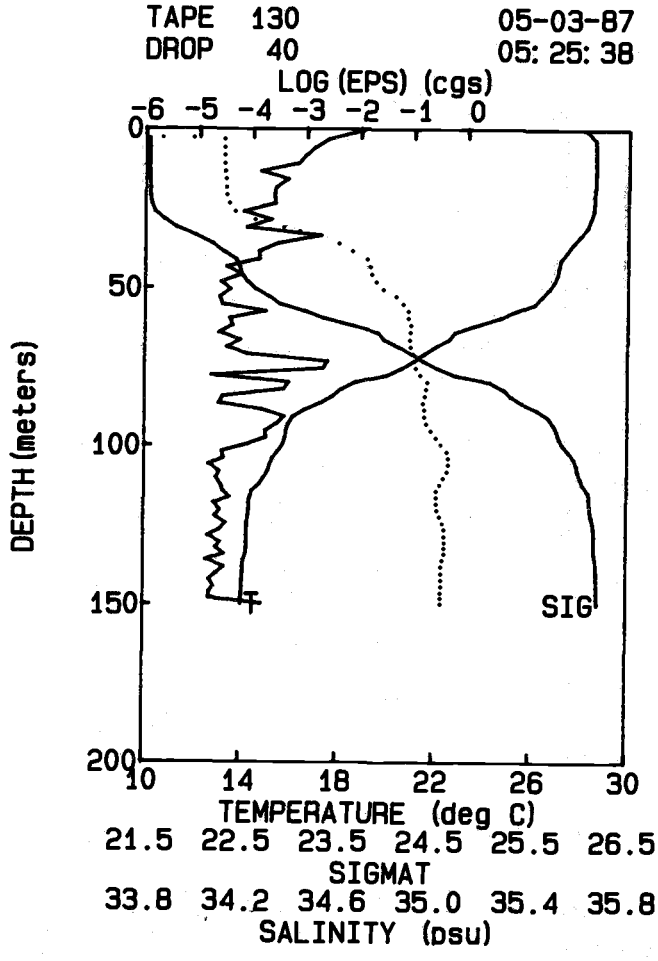

TAPE 130
DROP 31
05-03-87
04: 20: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

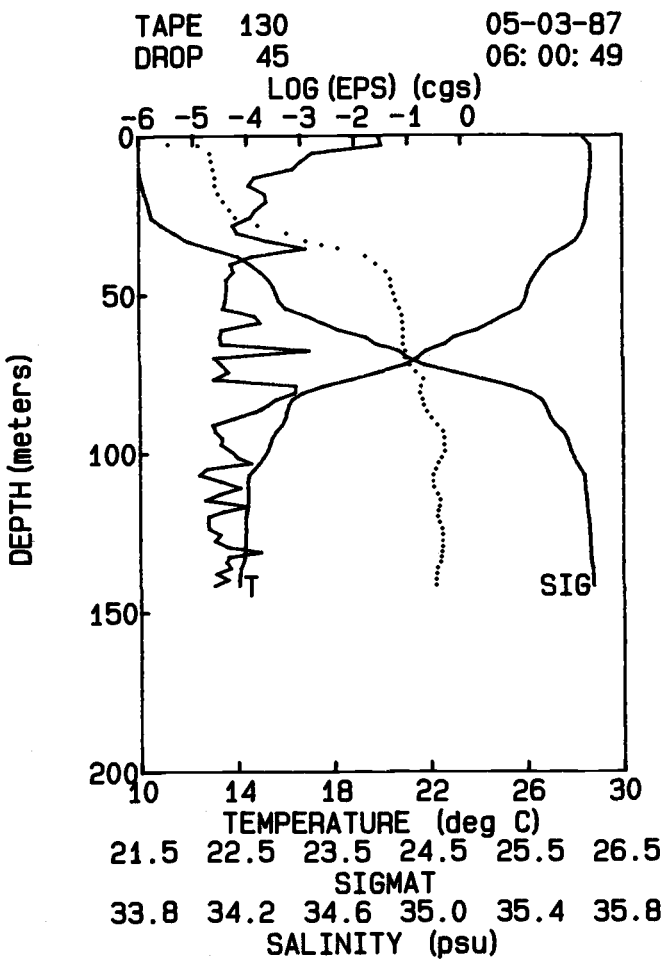

TAPE 130
DROP 32
05-03-87
04: 27: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

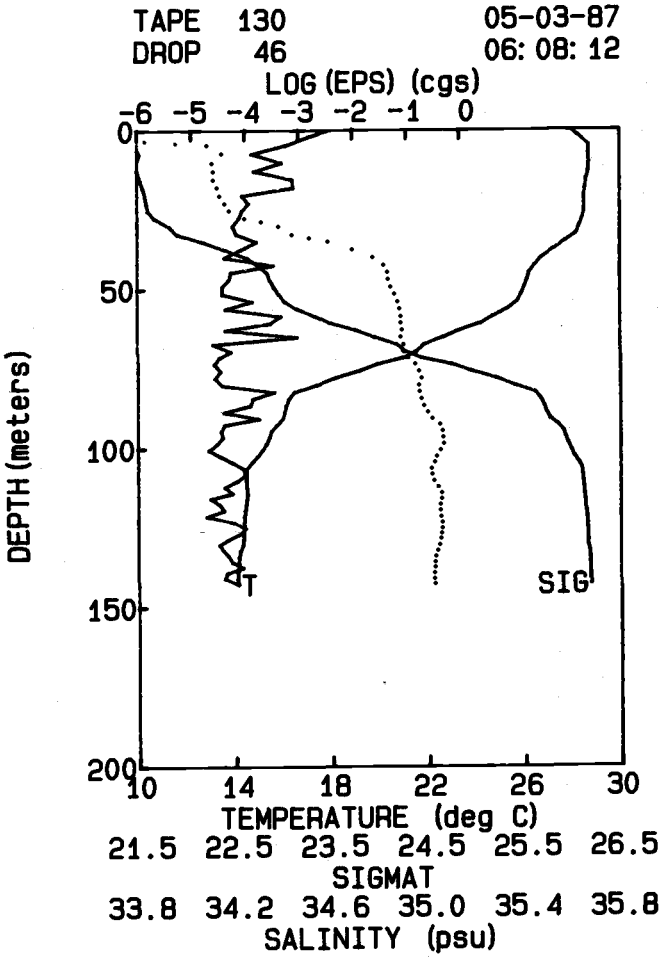

TAPE 130
DROP 37
05-03-87
05: 04: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

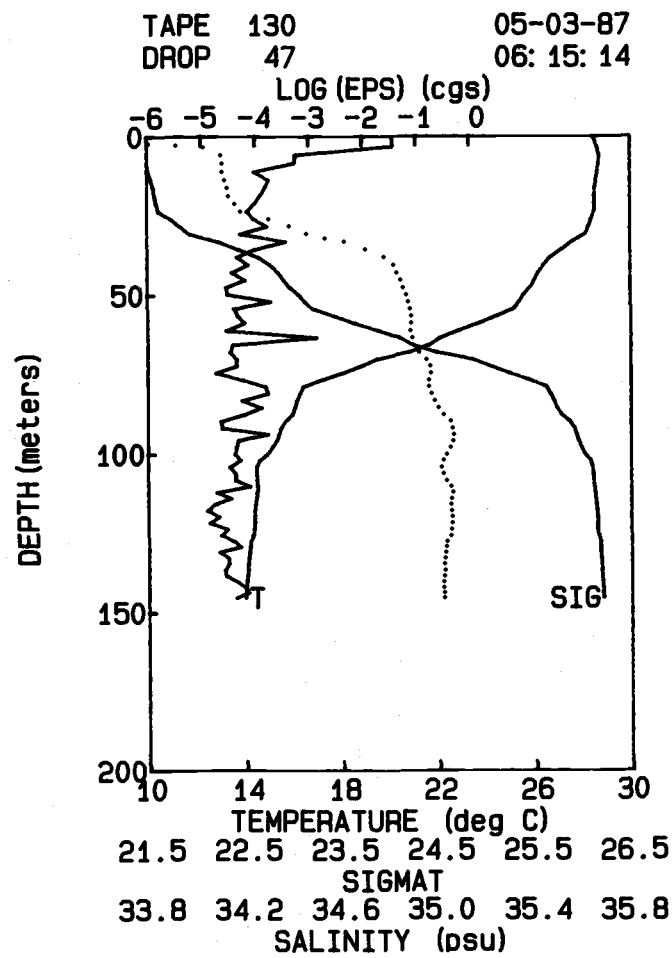

TAPE 130
DROP 38
05-03-87
05: 11: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

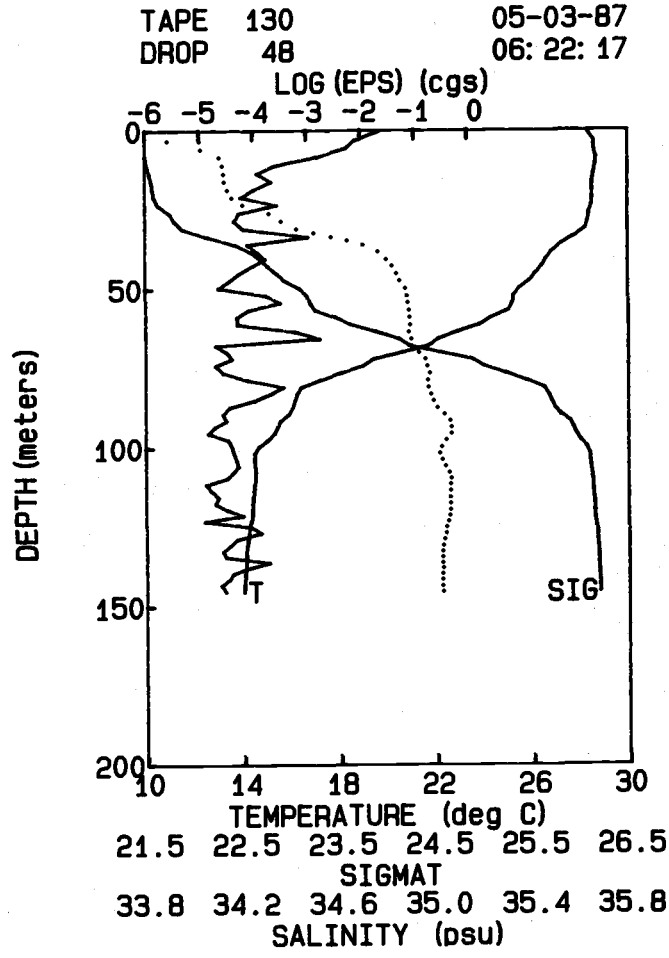

TAPE 130
DROP 39
05-03-87
05: 18: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

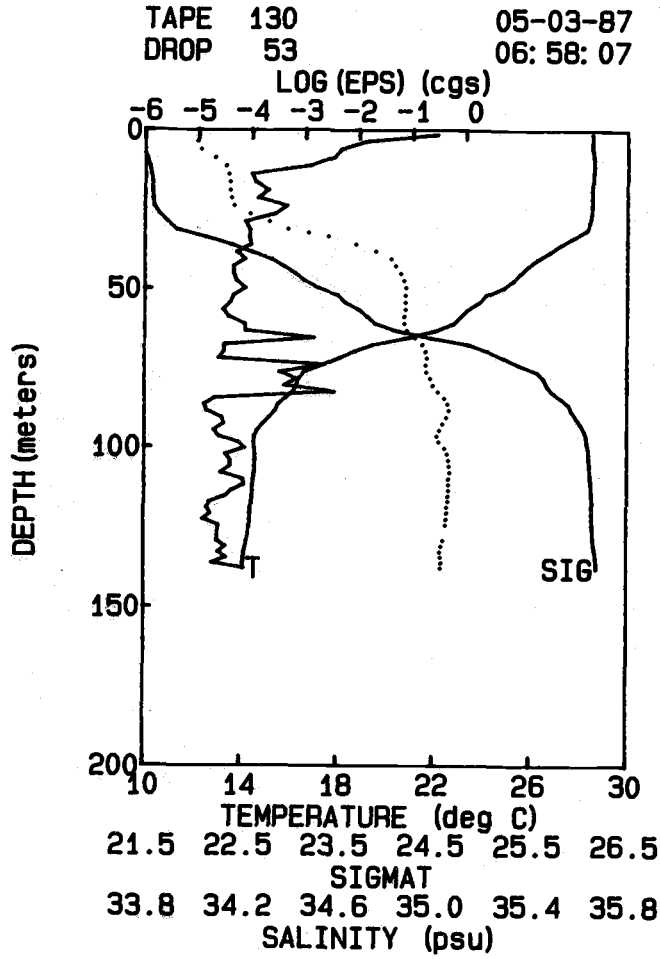

TAPE 130
DROP 40
05-03-87
05: 25: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

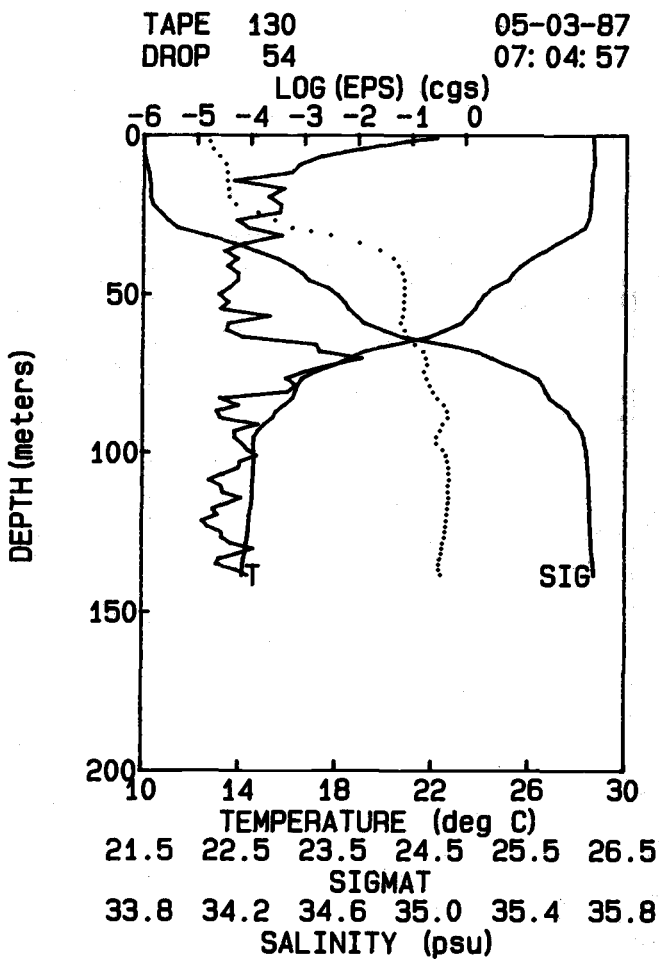

TAPE 130
DROP 45
05-03-87
06: 00: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

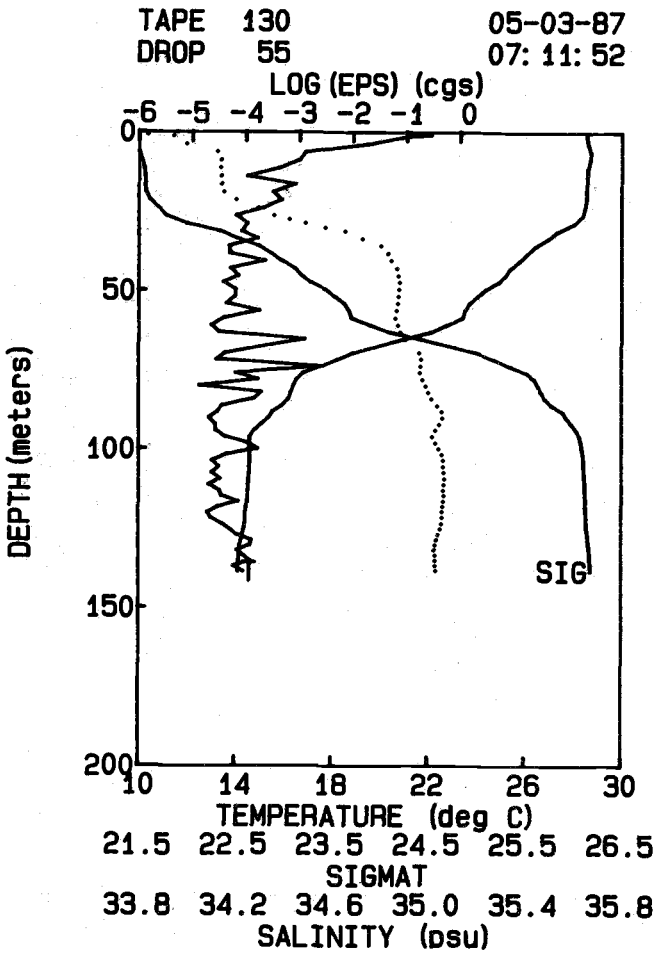

TAPE 130
DROP 46
05-03-87
06: 08: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

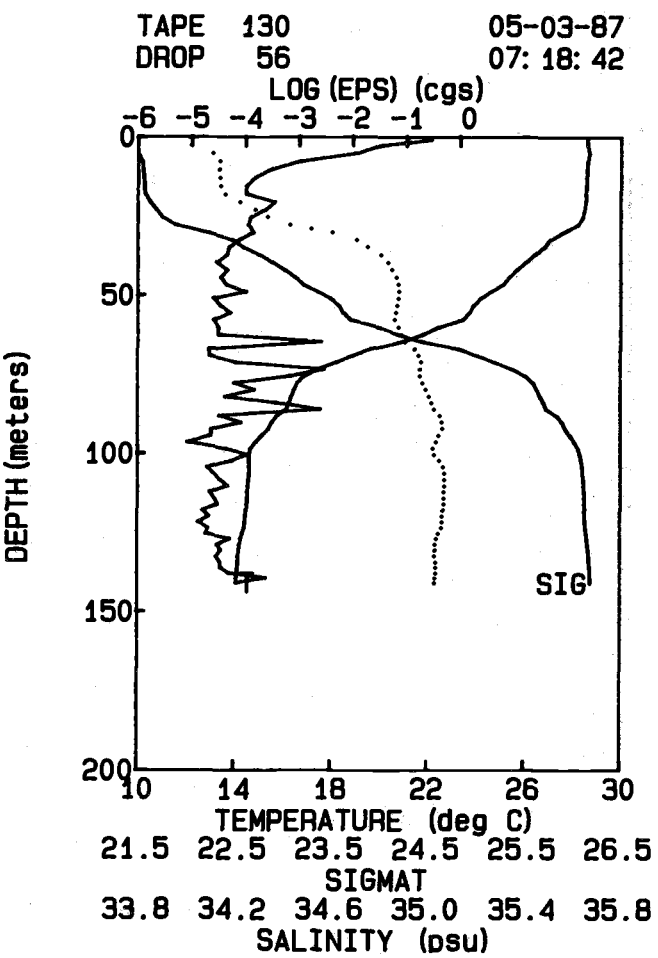

TAPE 130
DROP 47
05-03-87
06: 15: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

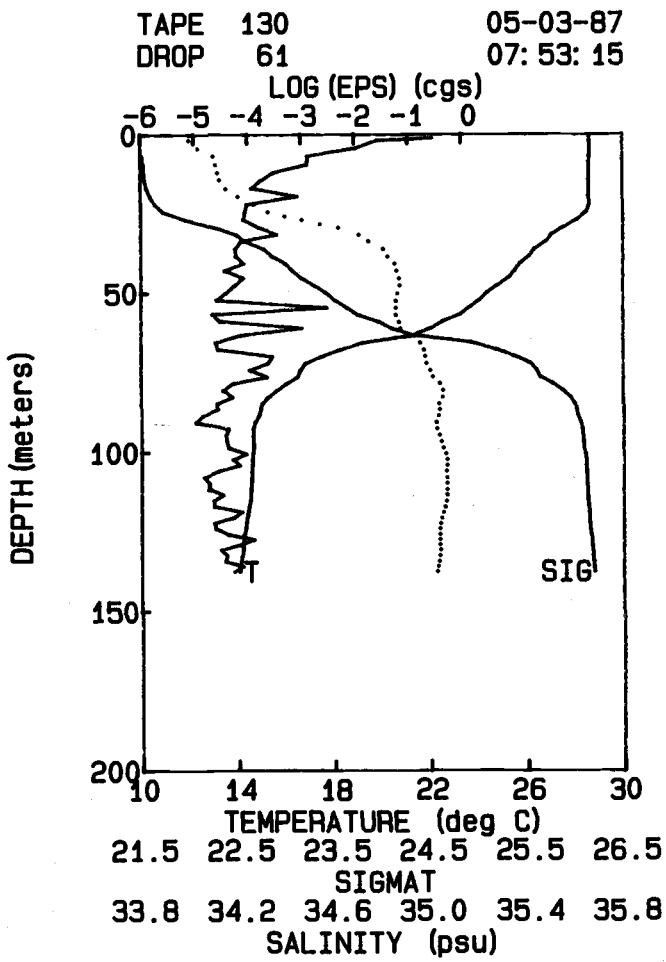

TAPE 130
DROP 48
05-03-87
06: 22: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

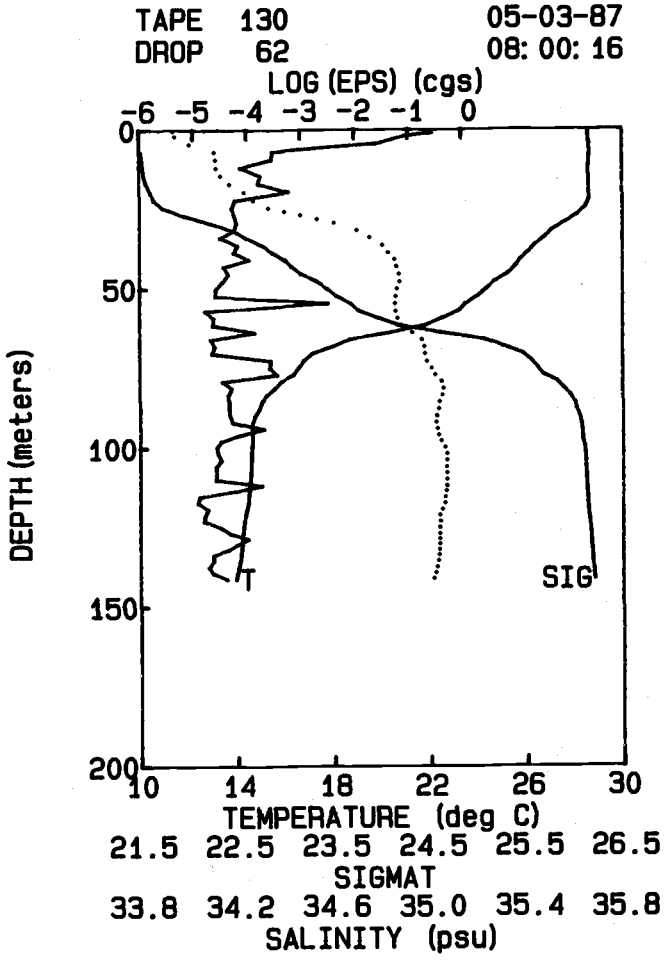

TAPE 130
DROP 53
05-03-87
06: 58: 07
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

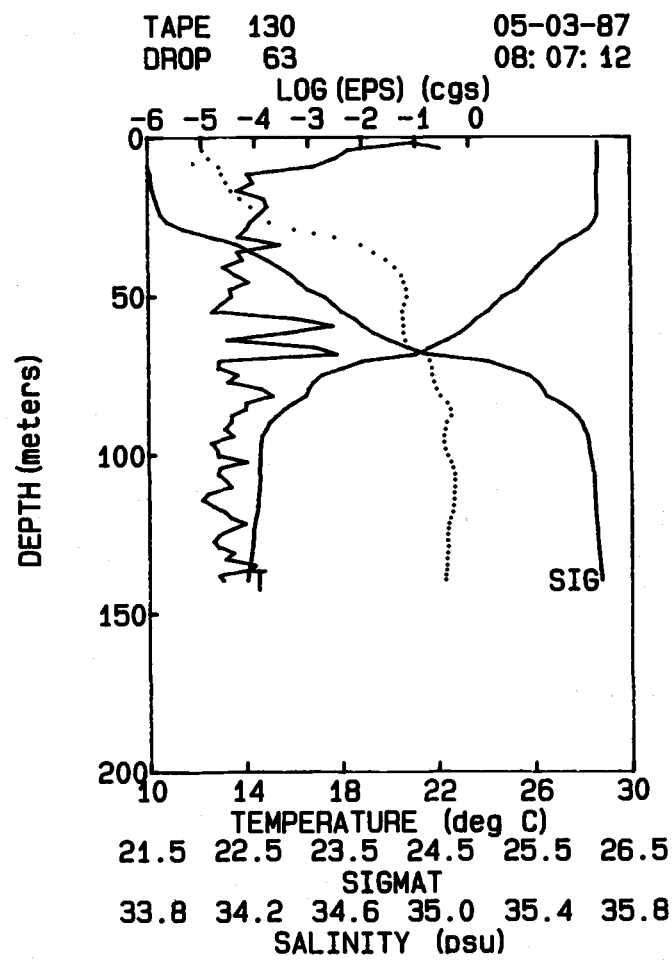

TAPE 130
DROP 54
05-03-87
07: 04: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

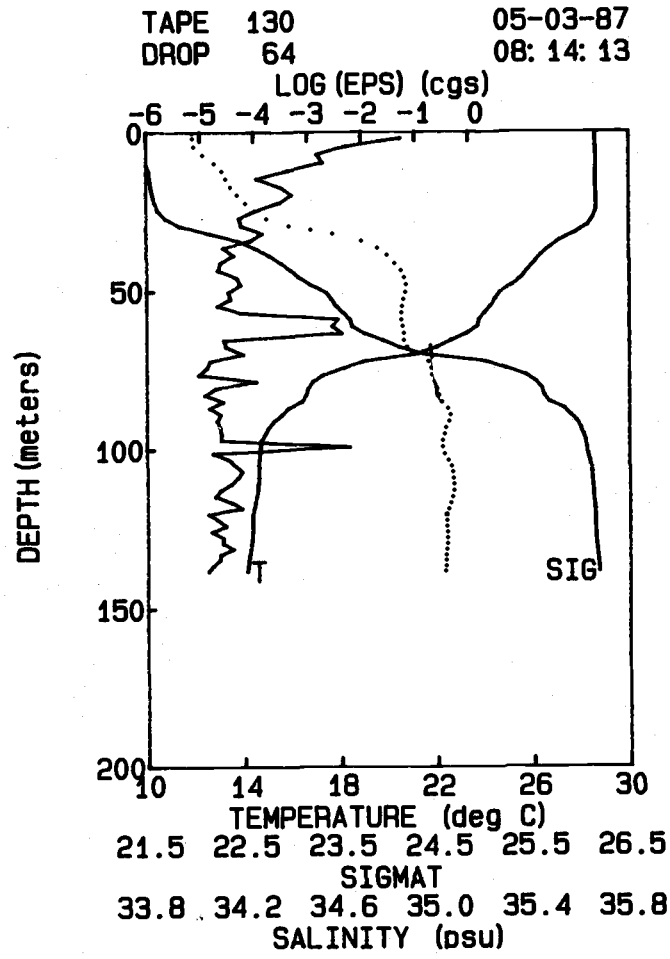

TAPE 130
DROP 55
05-03-87
07: 11: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

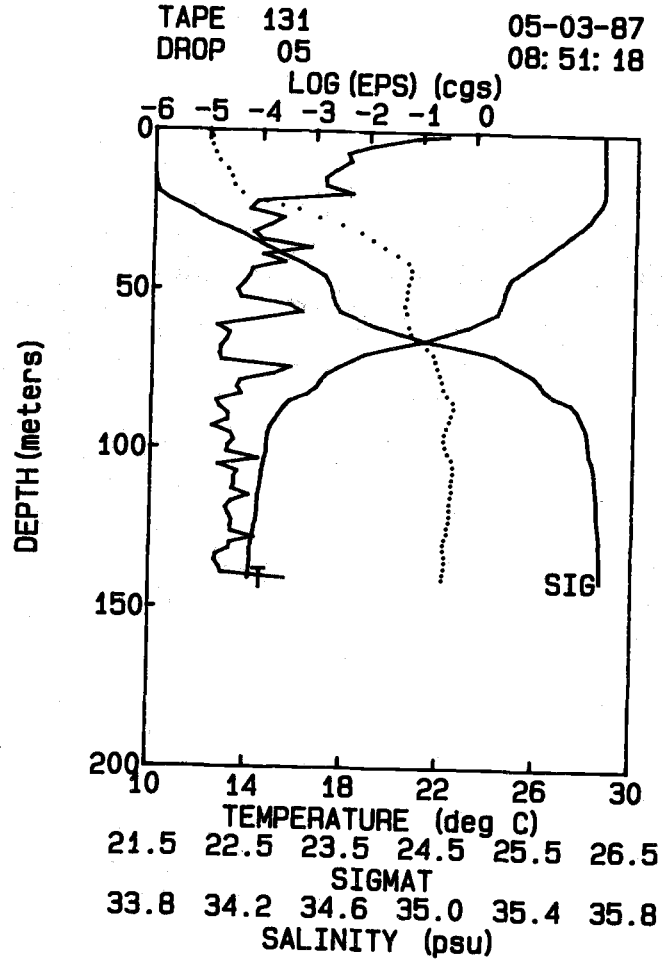

TAPE 130
DROP 56
05-03-87
07: 18: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

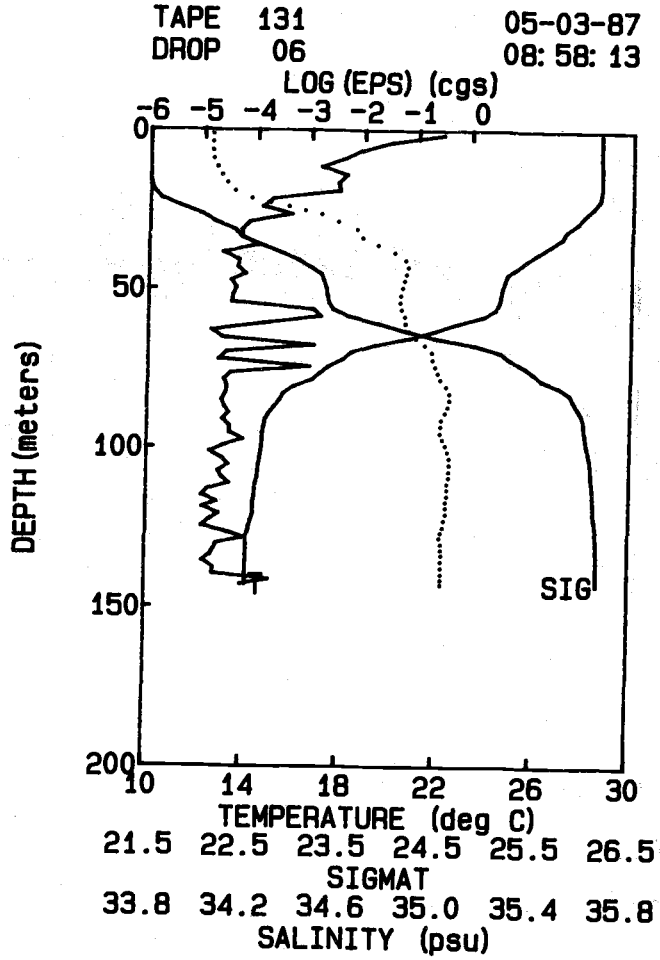

TAPE 130
DROP 61
05-03-87
07: 53: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

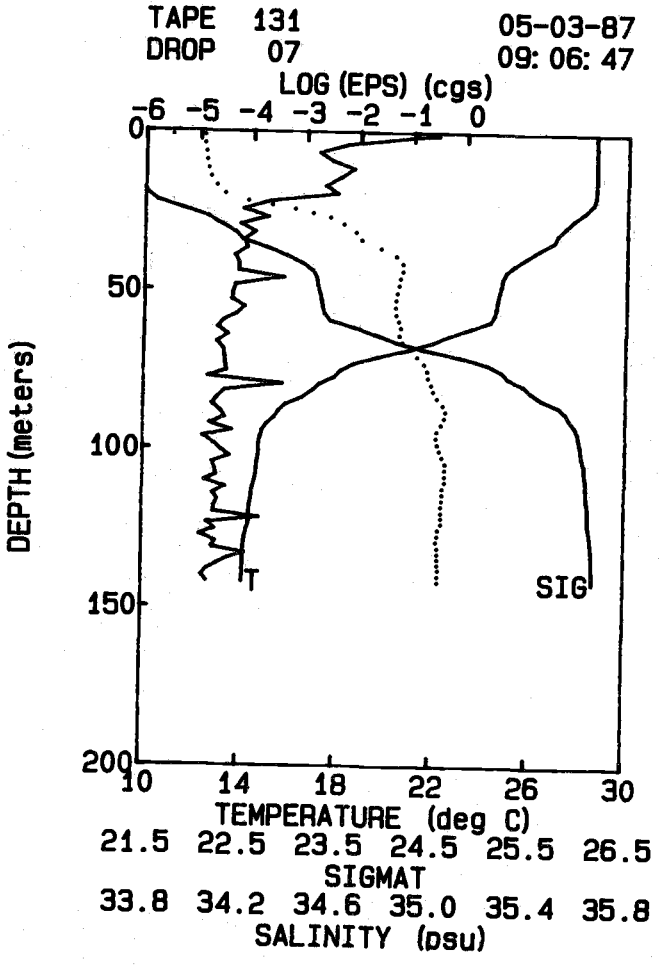

TAPE 130
DROP 62
05-03-87
08: 00: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

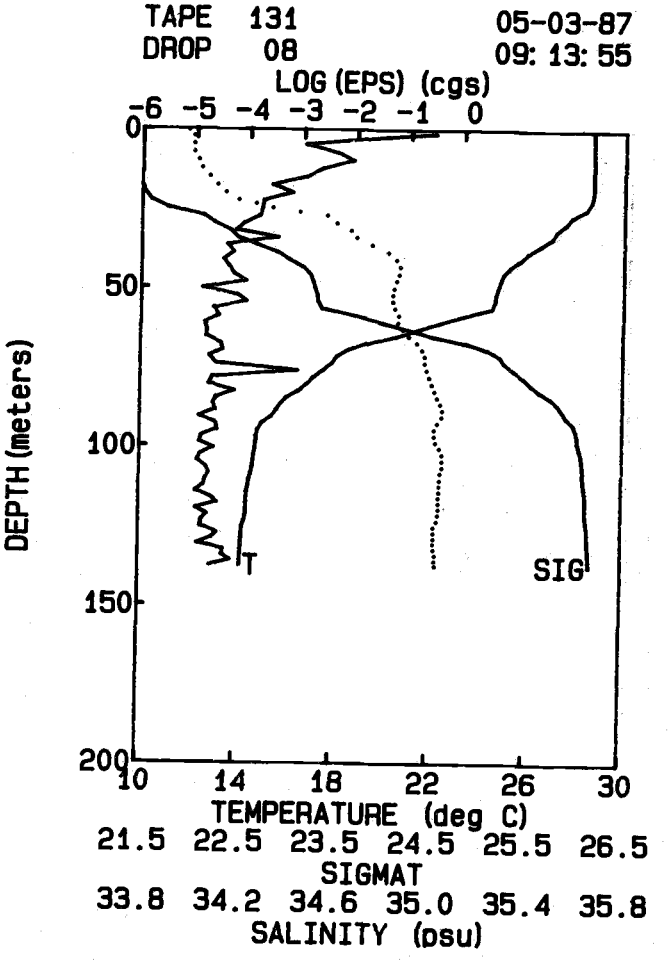

TAPE 130
DROP 63
05-03-87
08: 07: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

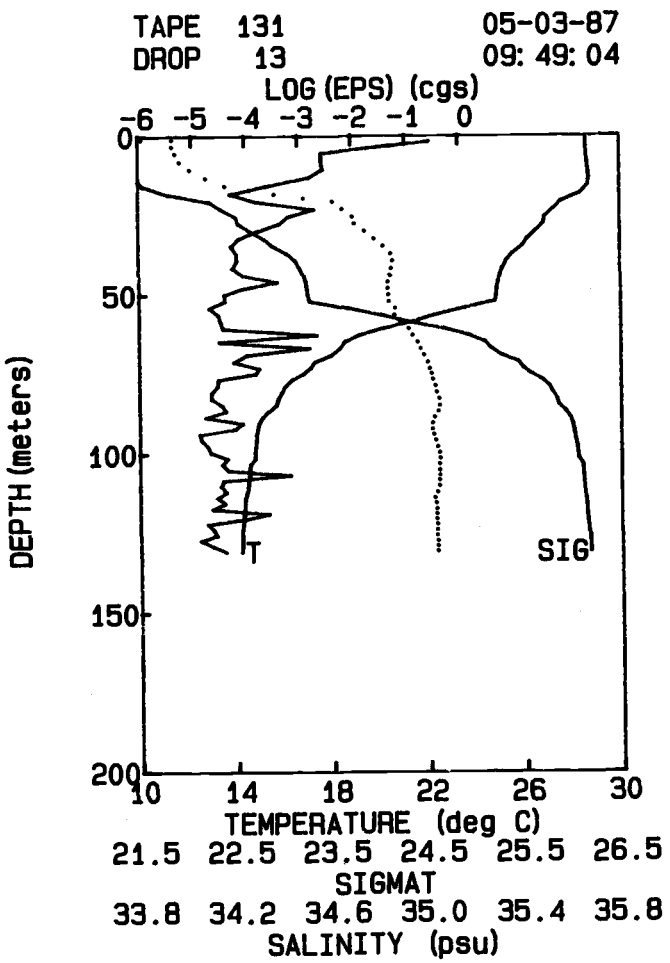

TAPE 130
DROP 64
05-03-87
08: 14: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

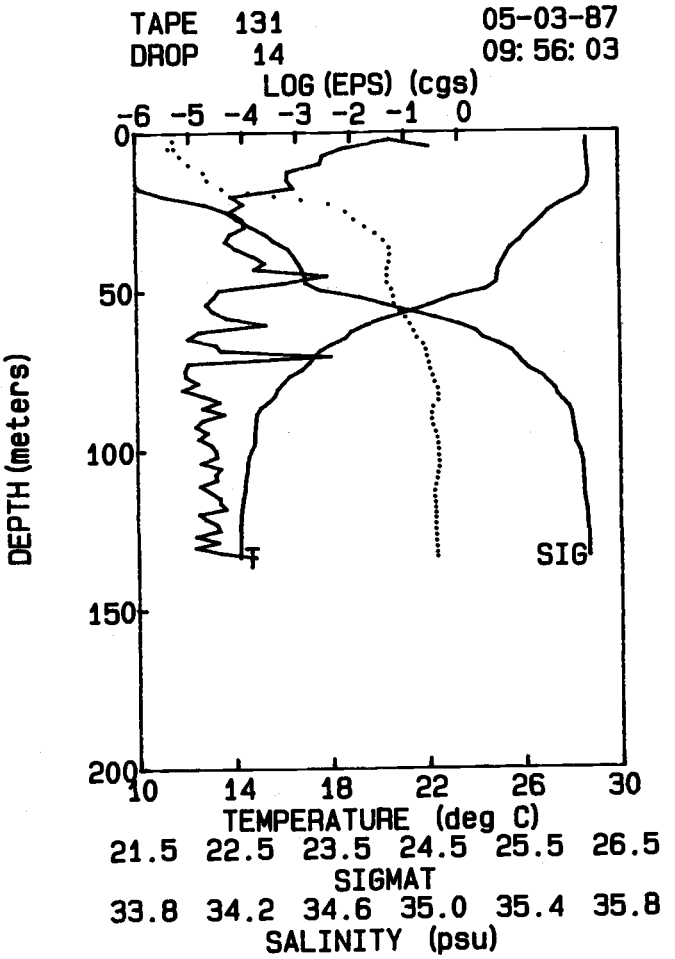

TAPE 131
DROP 05
05-03-87
08: 51: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

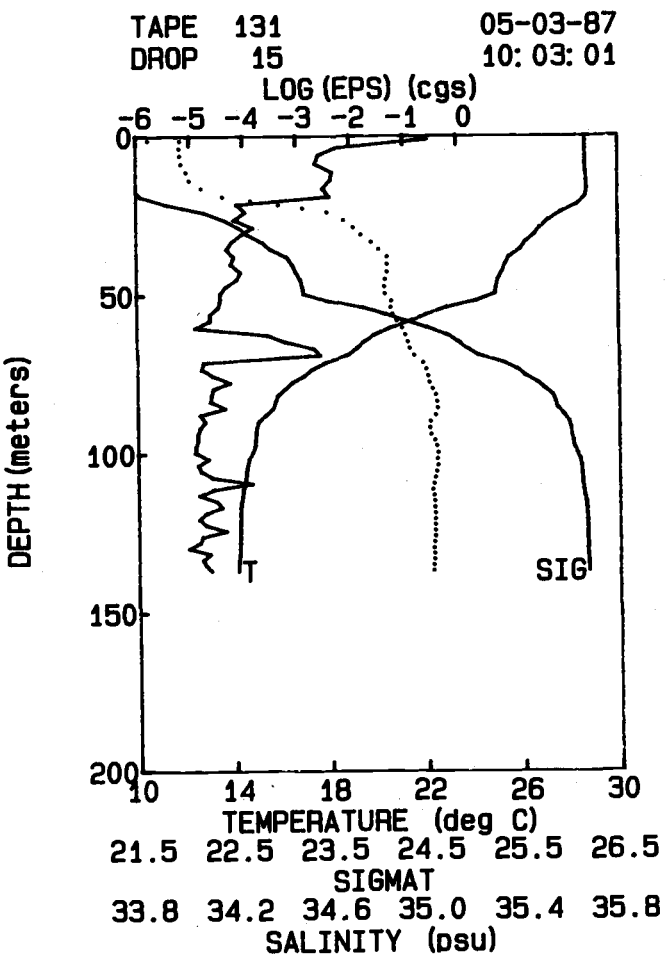

TAPE 131
DROP 06
05-03-87
08: 58: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

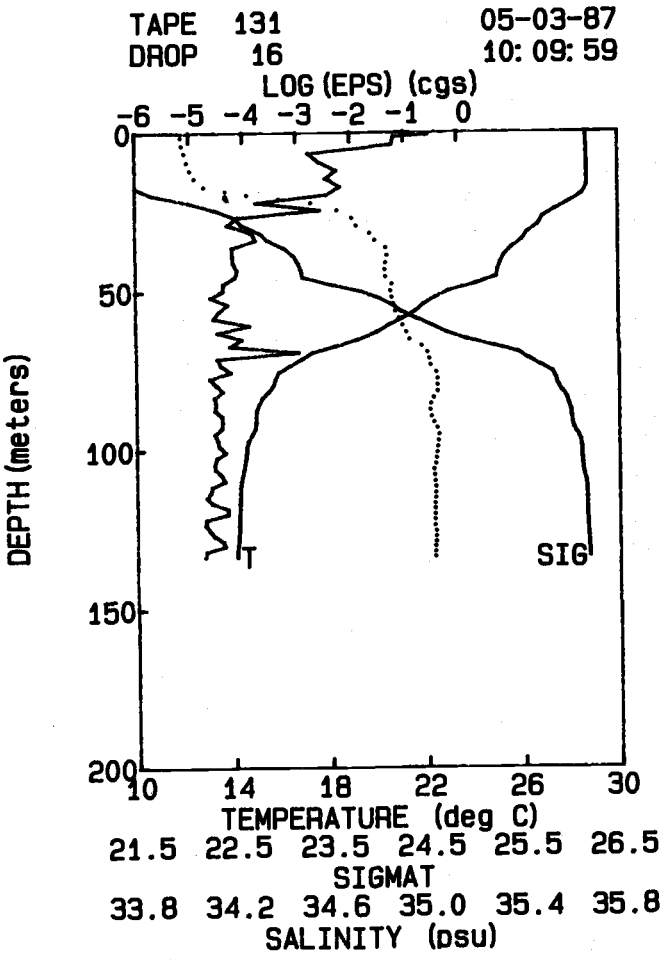

TAPE 131
DROP 07
05-03-87
09: 06: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

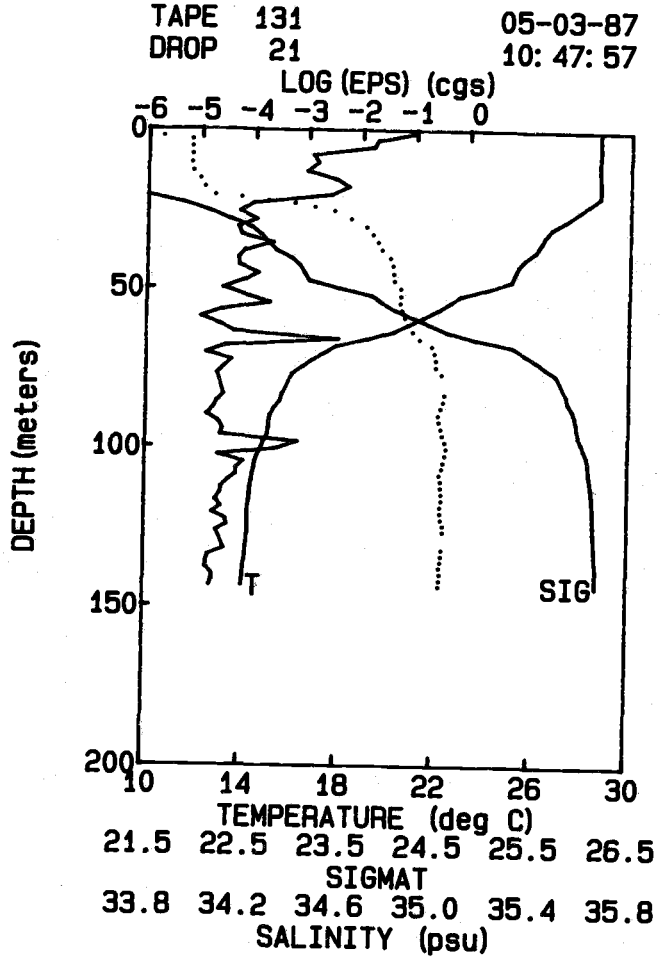

TAPE 131
DROP 08
05-03-87
09: 13: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

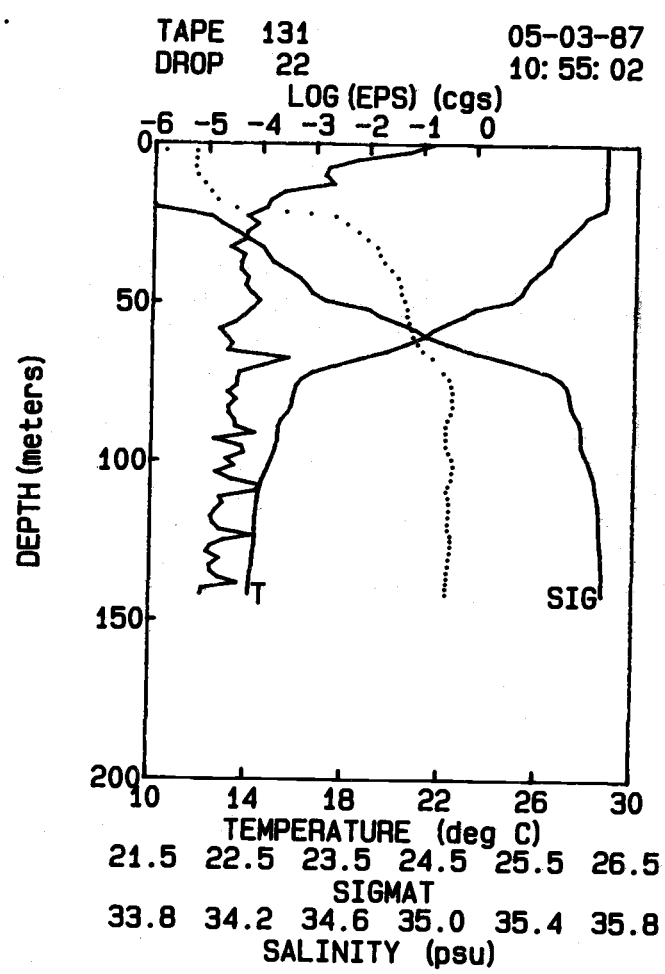

TAPE 131
DROP 13
05-03-87
09: 49: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

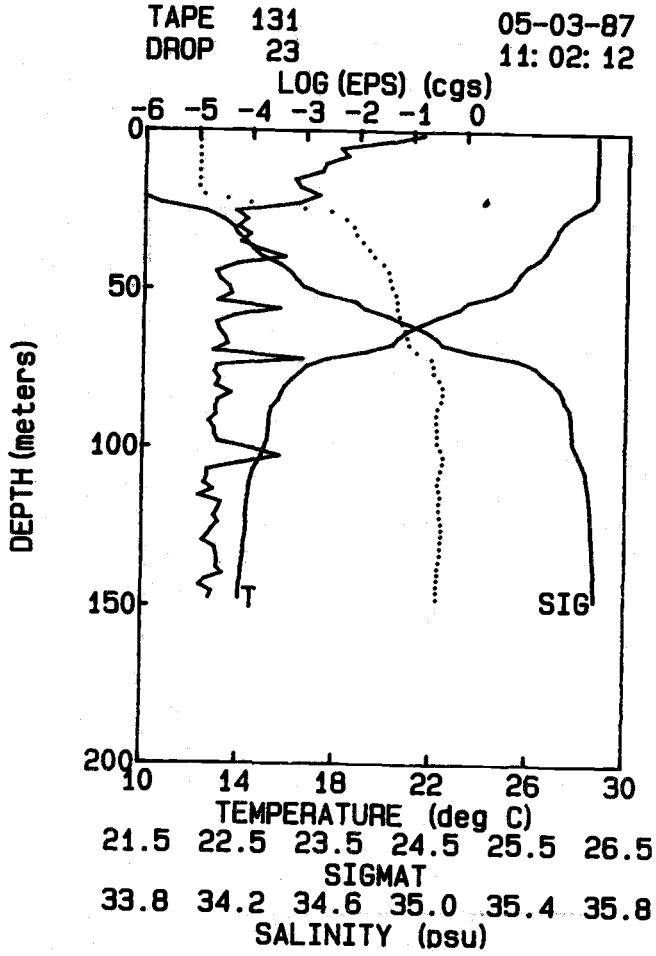

TAPE 131
DROP 14
05-03-87
09: 56: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

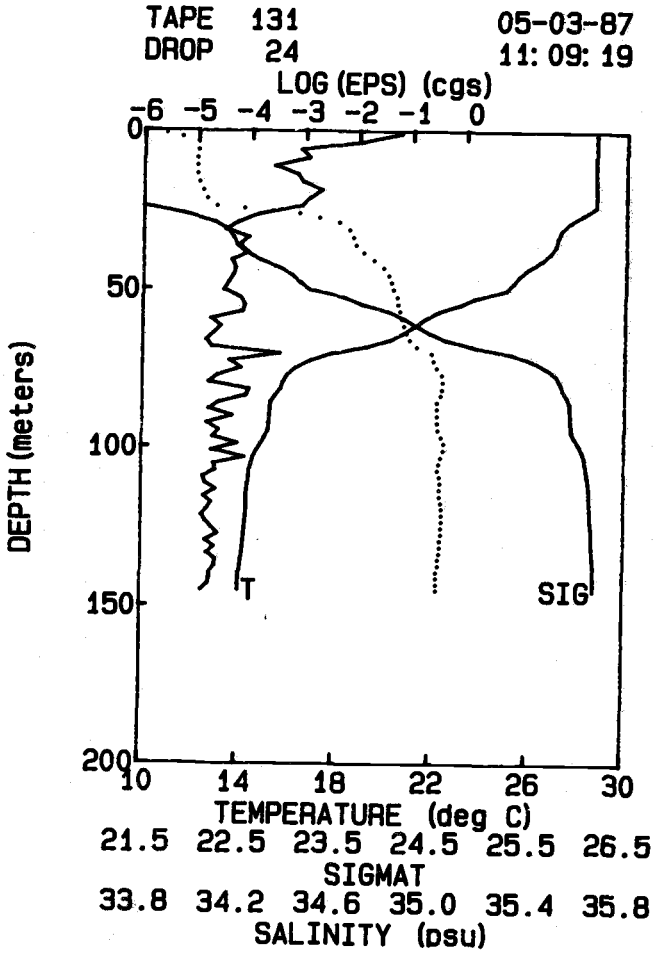

TAPE 131
DROP 15
05-03-87
10: 03: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

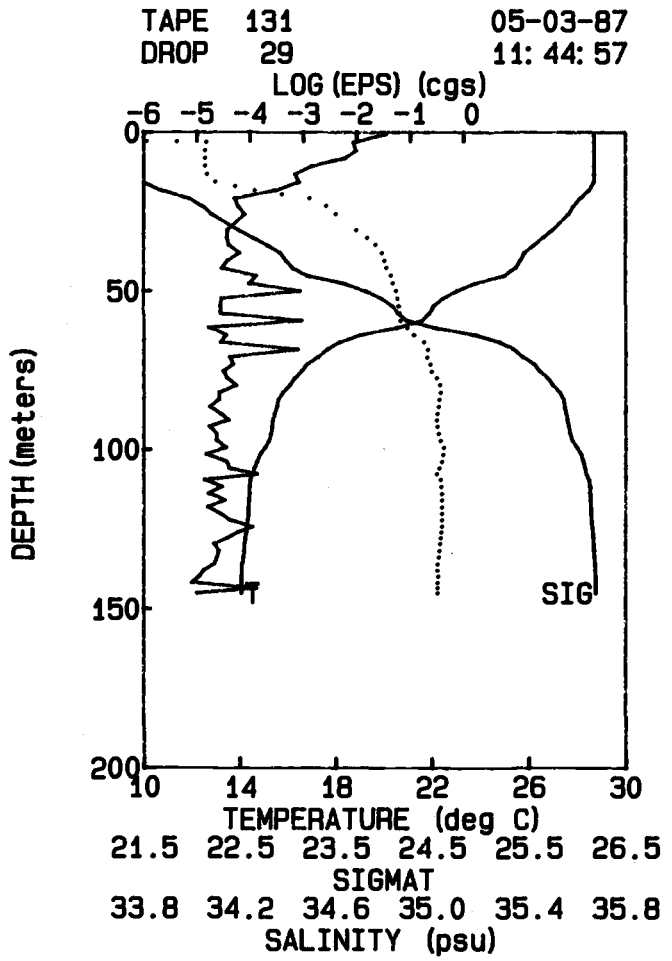

TAPE 131
DROP 16
05-03-87
10: 09: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

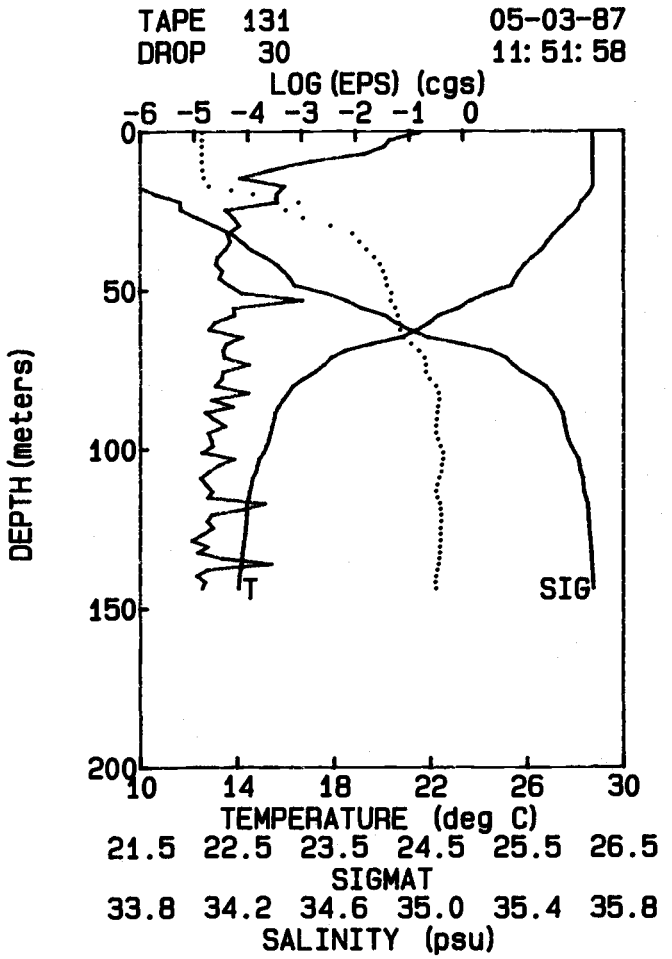

TAPE 131
DROP 21
05-03-87
10: 47: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

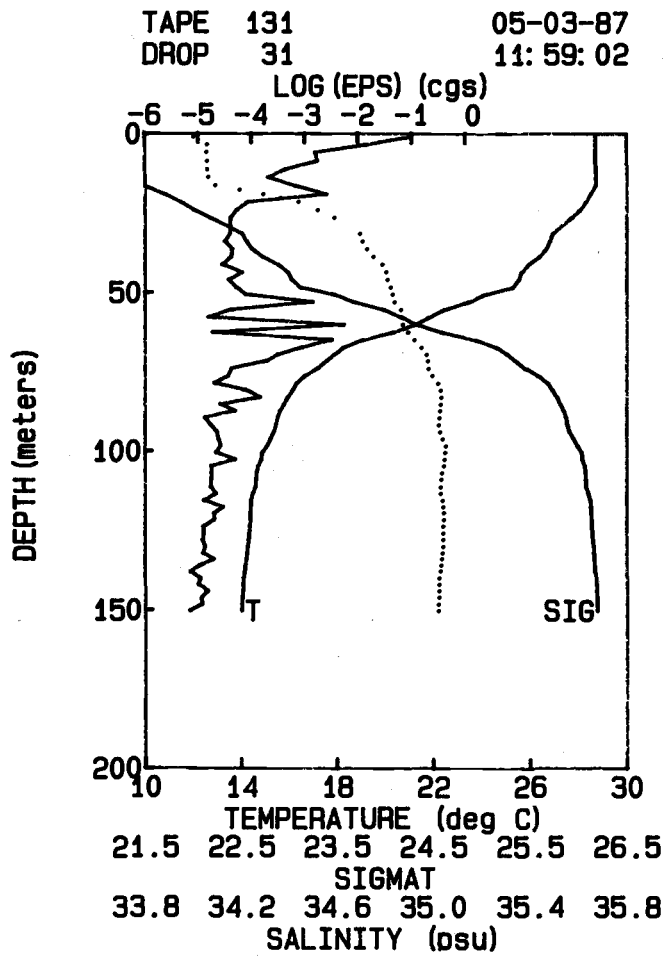

TAPE 131
DROP 22
05-03-87
10: 55: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

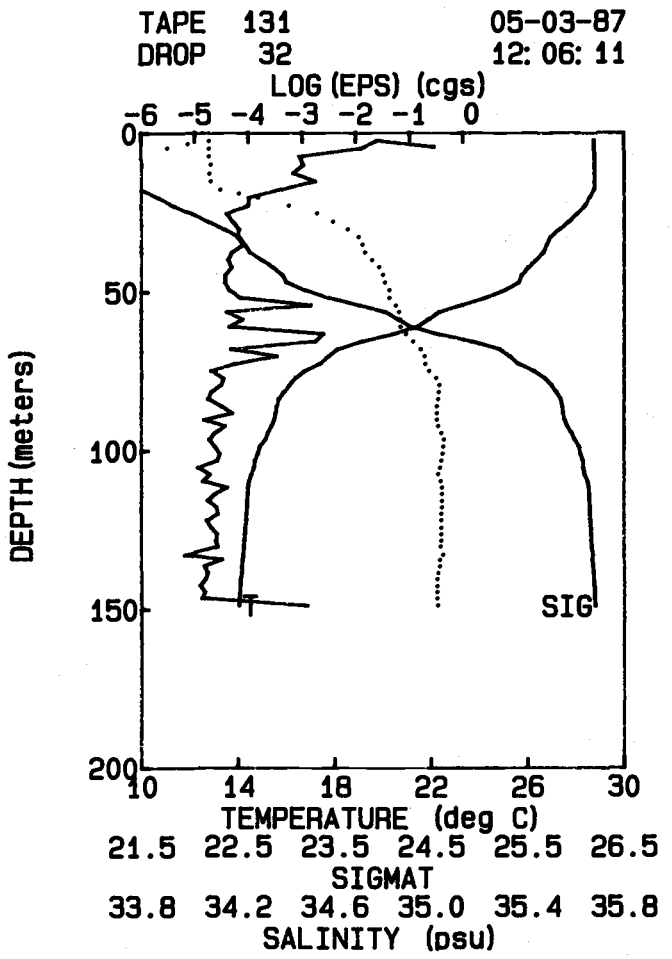

TAPE 131
DROP 23
05-03-87
11: 02: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

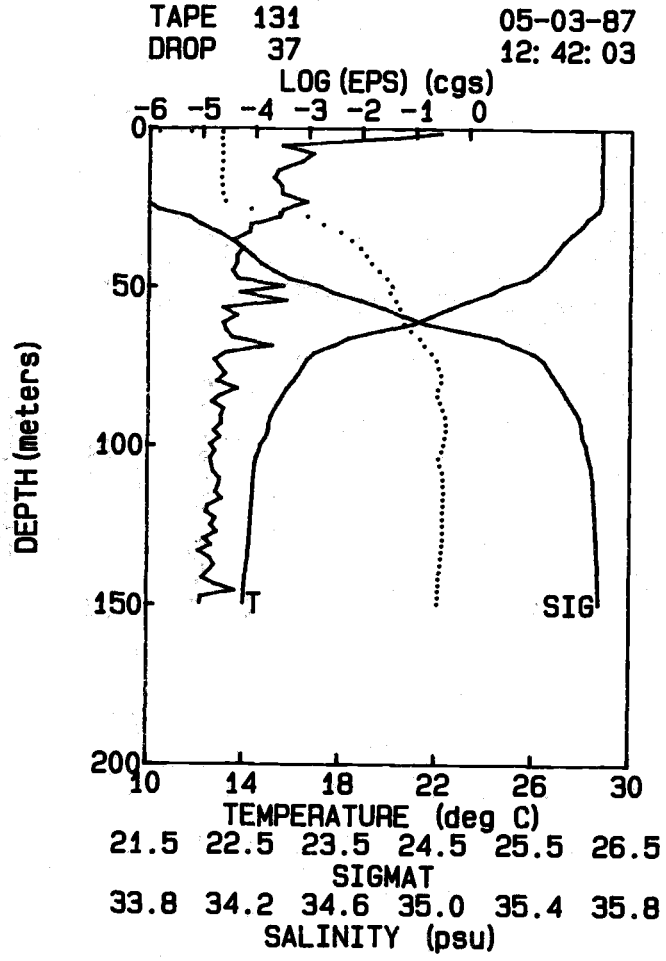

TAPE 131
DROP 24
05-03-87
11: 09: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

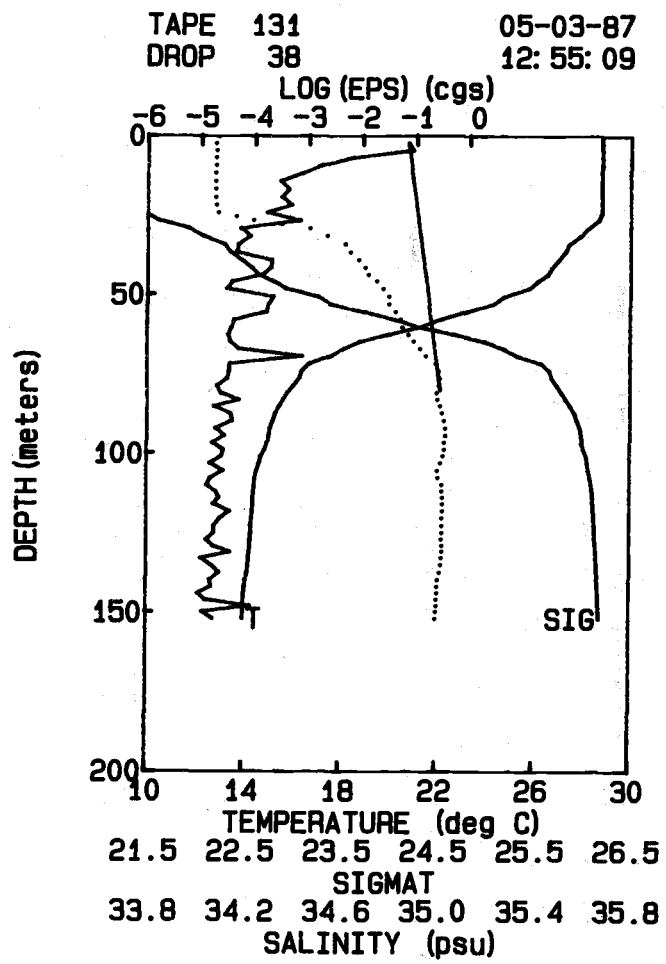

TAPE 131
DROP 29
05-03-87
11: 44: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

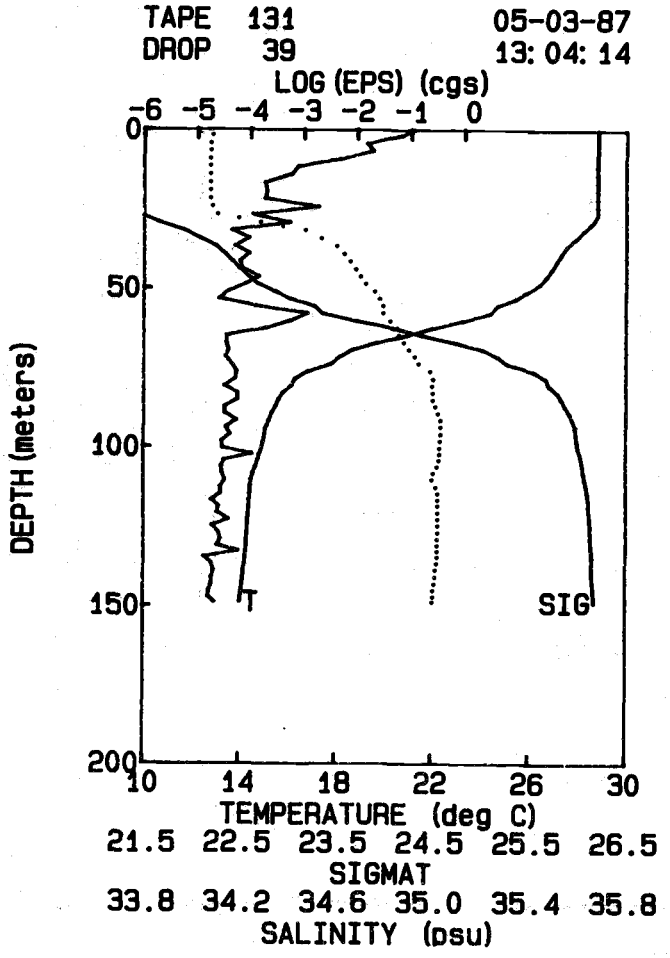

TAPE 131
DROP 30
05-03-87
11: 51: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

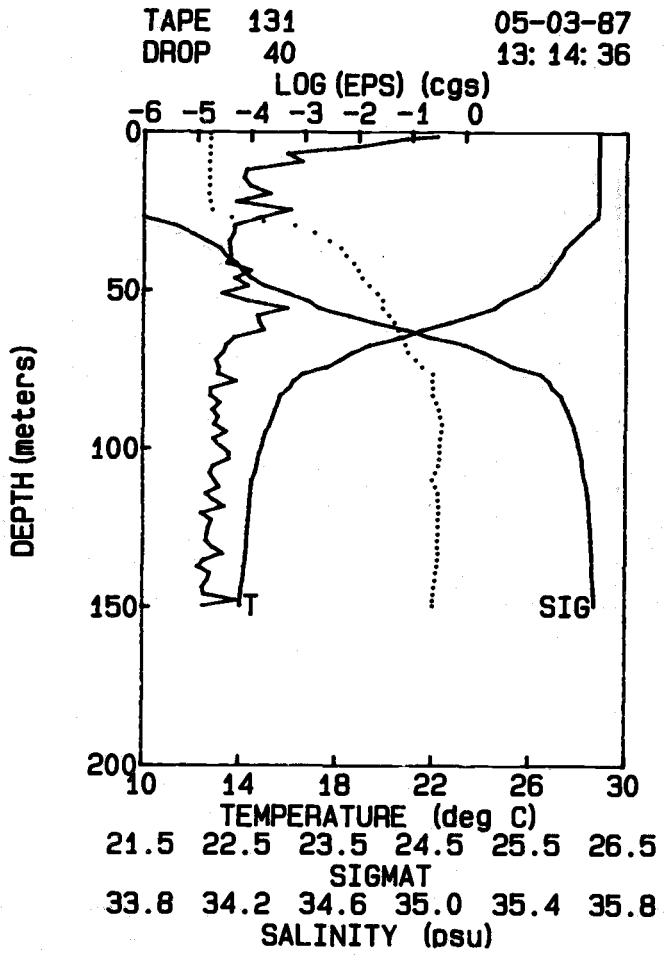

TAPE 131
DROP 31
05-03-87
11: 59: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

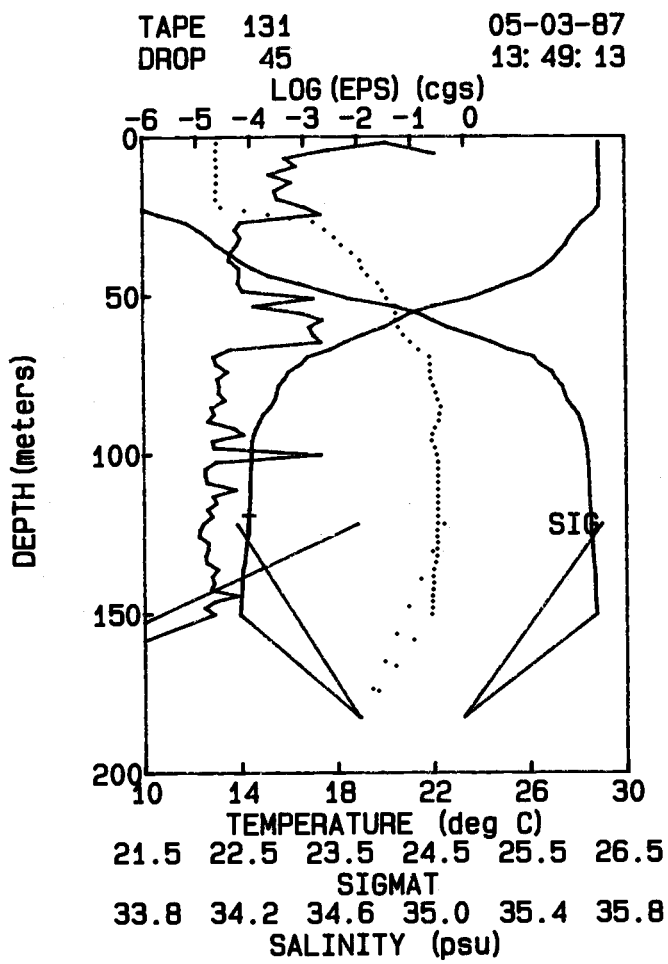

TAPE 131
DROP 32
05-03-87
12: 06: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

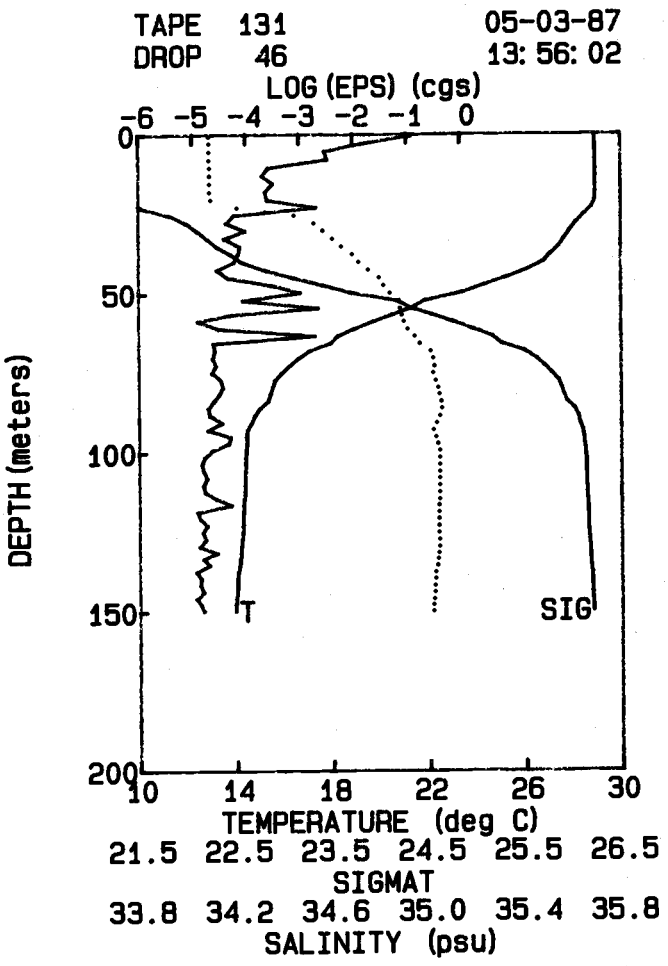

TAPE 131
DROP 37
05-03-87
12: 42: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

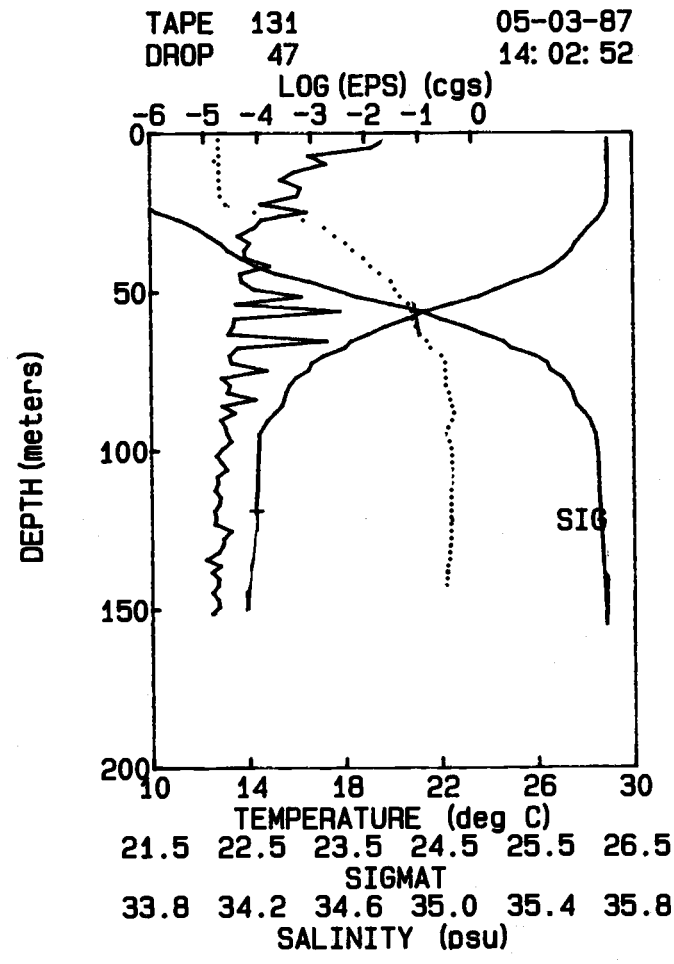

TAPE 131
DROP 38
05-03-87
12: 55: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

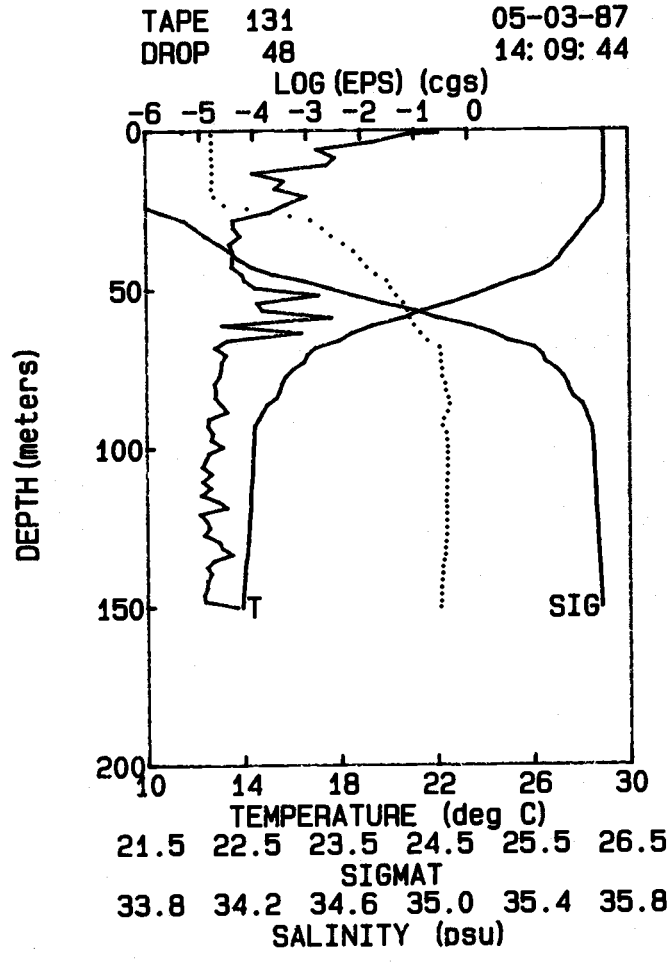

TAPE 131
DROP 39
05-03-87
13: 04: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

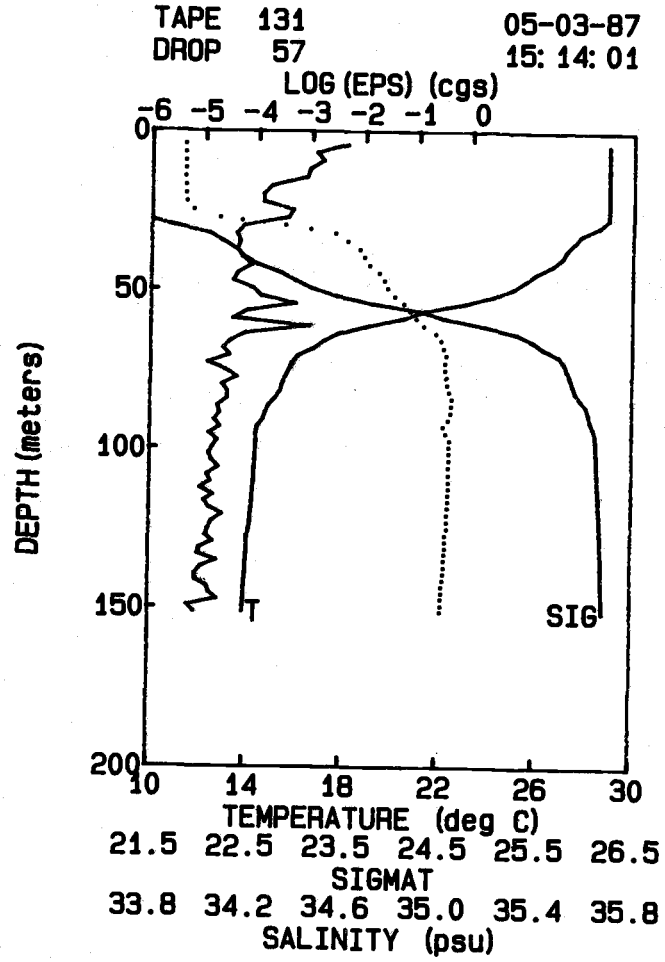

TAPE 131
DROP 40
05-03-87
13: 14: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

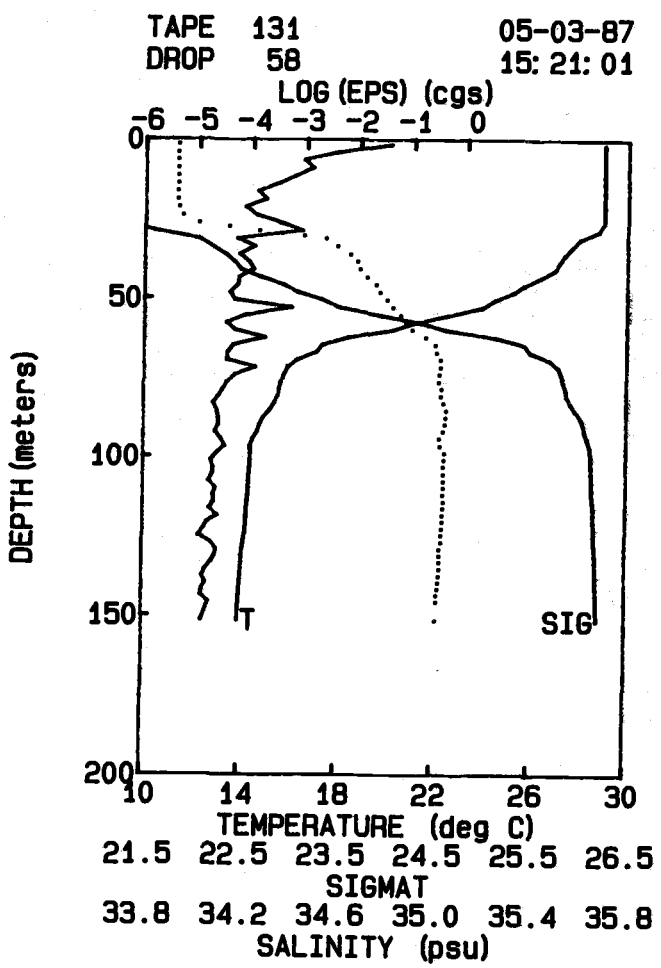

TAPE 131
DROP 45
05-03-87
13: 49: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

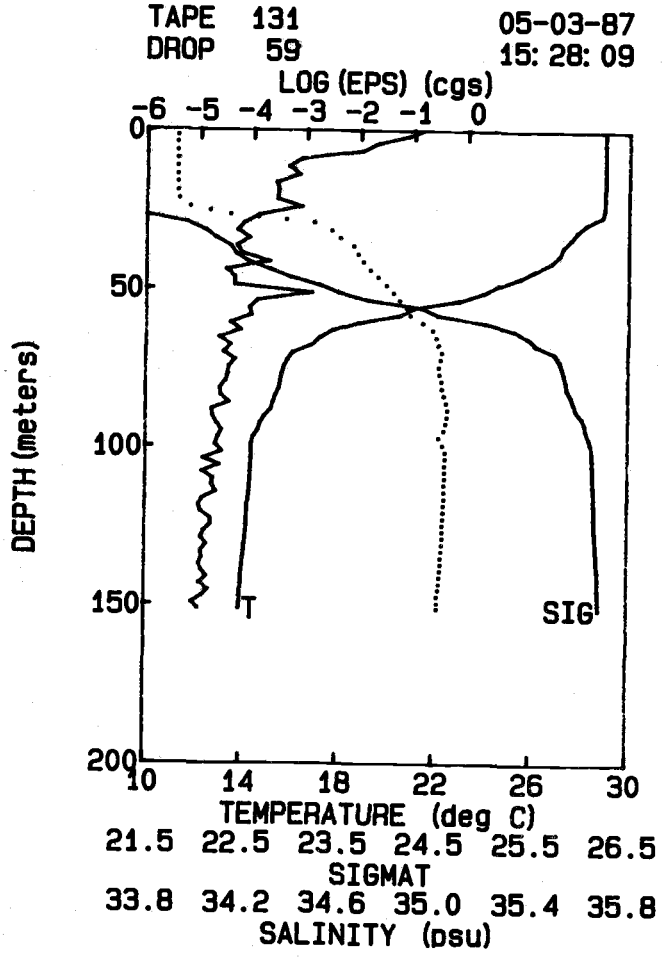

TAPE 131
DROP 46
05-03-87
13: 56: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

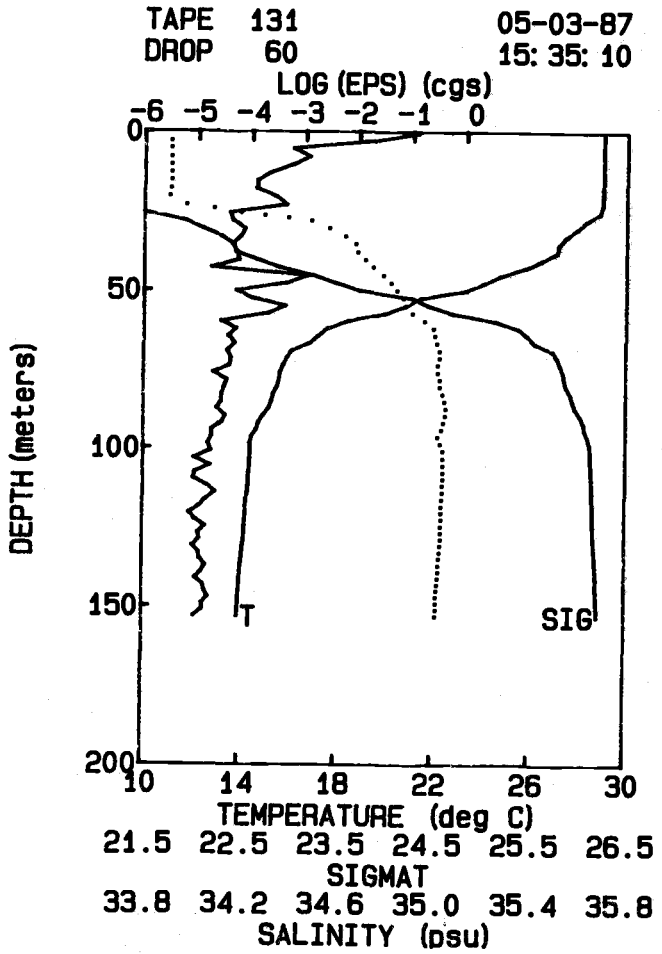

TAPE 131
DROP 47
05-03-87
14: 02: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

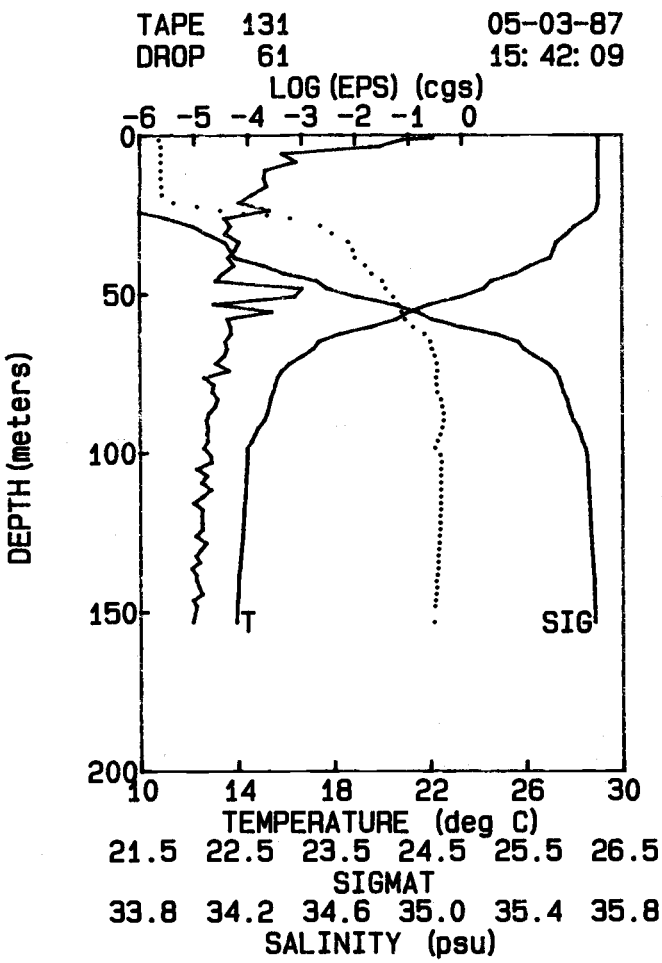

TAPE 131
DROP 48
05-03-87
14: 09: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

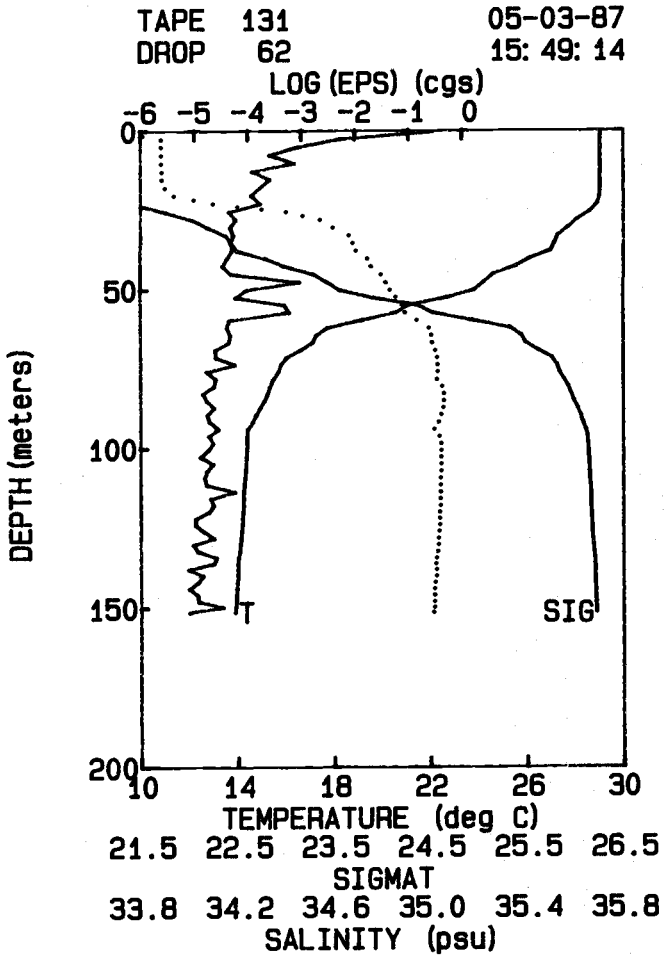

TAPE 131
DROP 57
05-03-87
15: 14: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

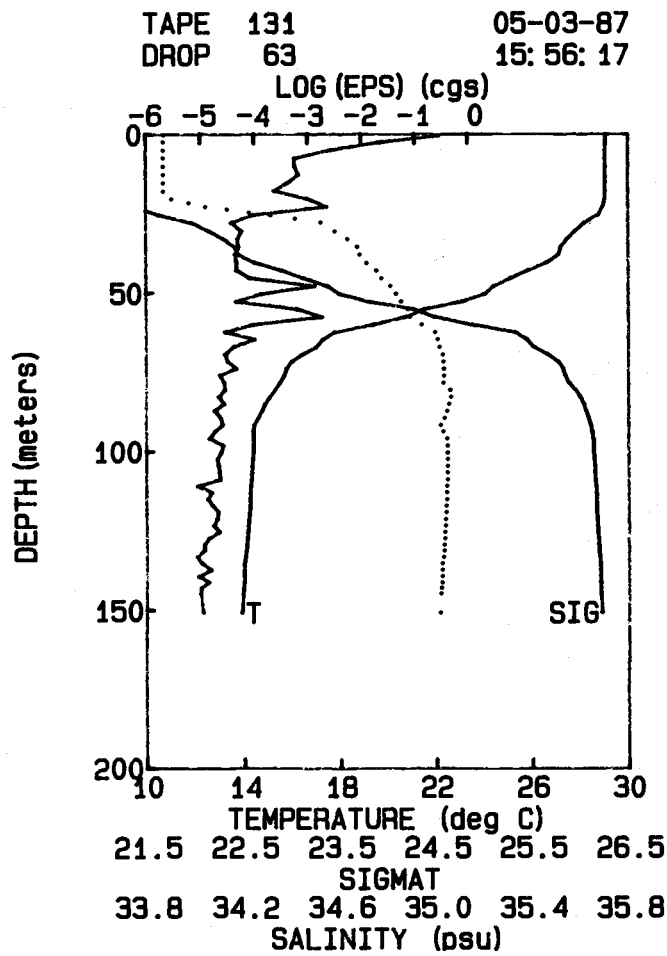

TAPE 131
DROP 58
05-03-87
15: 21: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

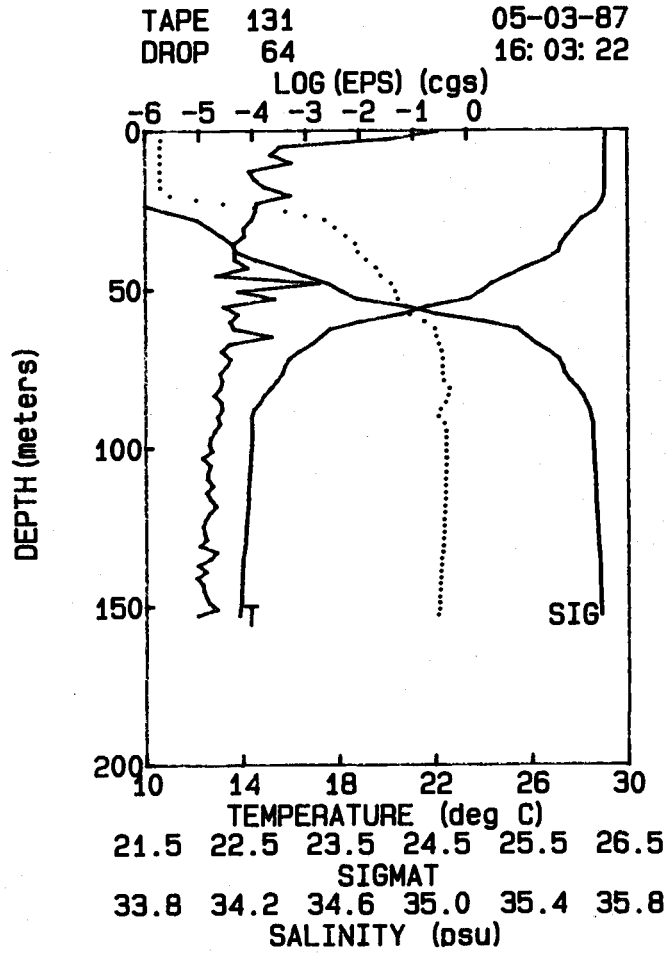

TAPE 131
DROP 59
05-03-87
15: 28: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

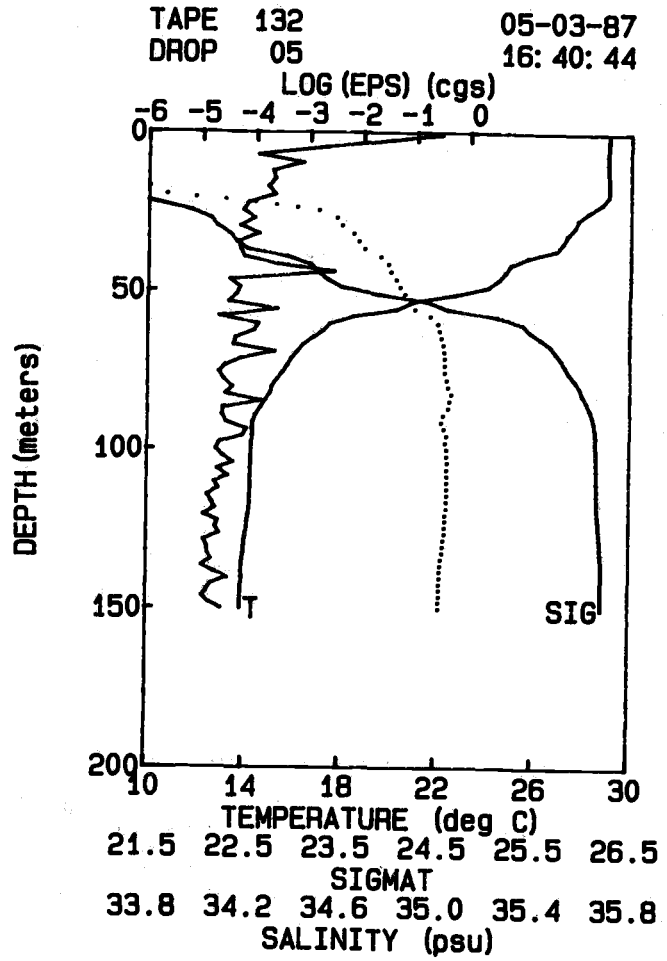

TAPE 131
DROP 60
05-03-87
15: 35: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

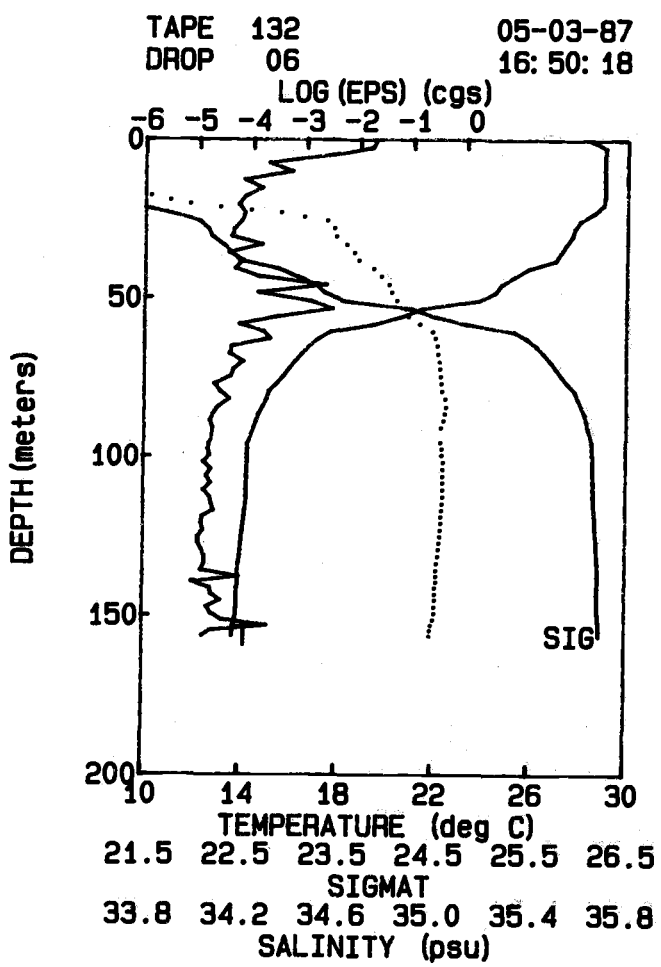

TAPE 131
DROP 61
05-03-87
15: 42: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

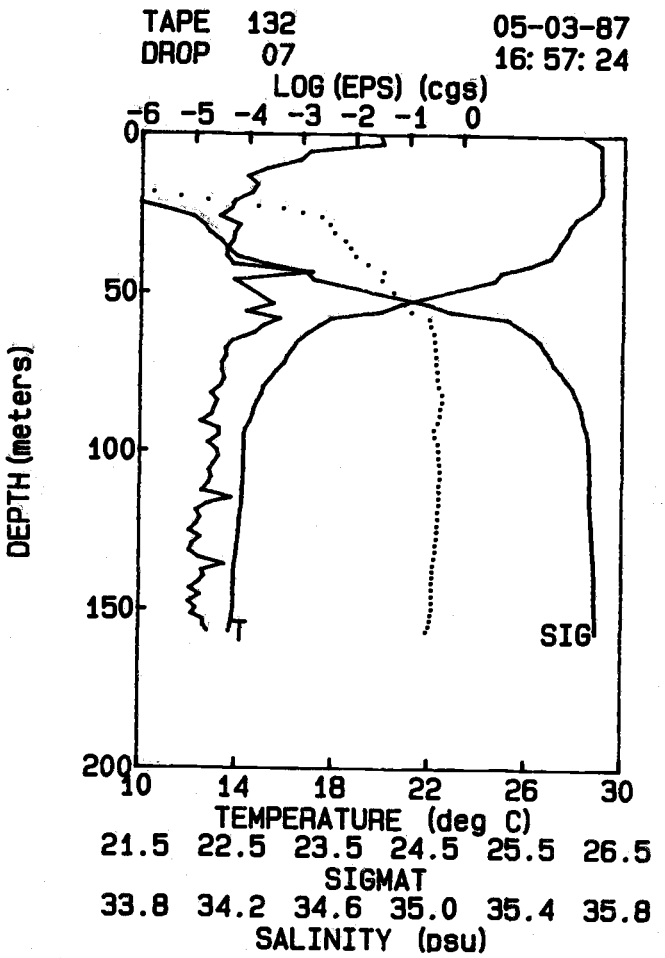

TAPE 131
DROP 62
05-03-87
15: 49: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

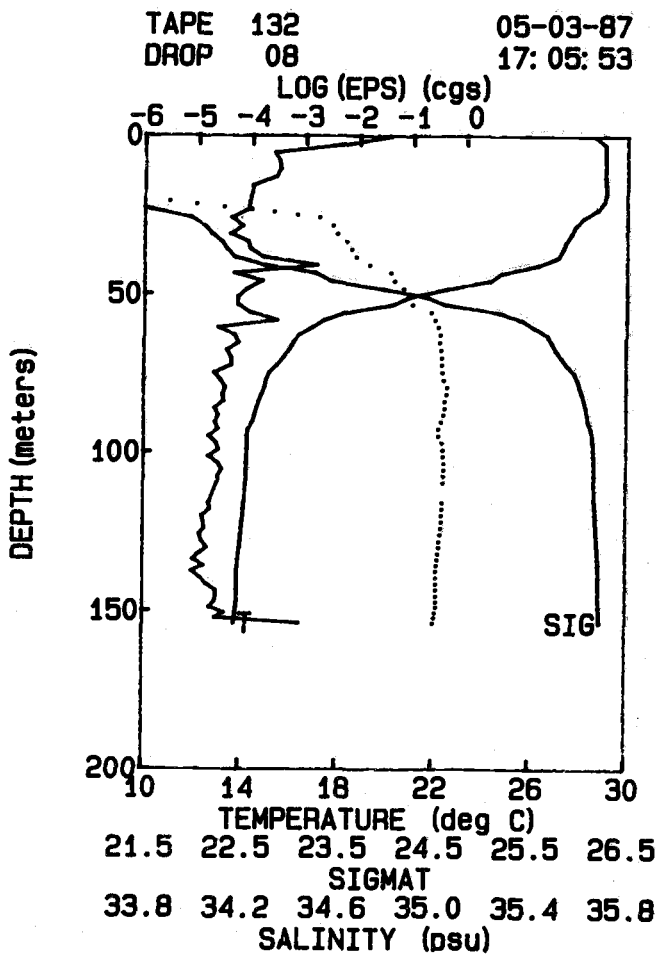

TAPE 131
DROP 63
05-03-87
15: 56: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

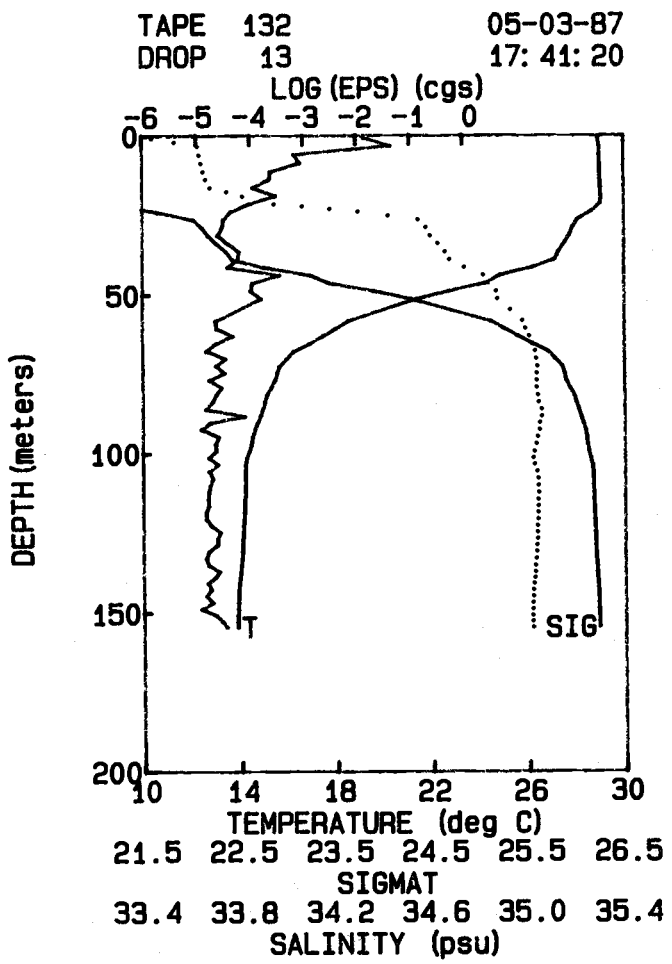

TAPE 131
DROP 64
05-03-87
16: 03: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

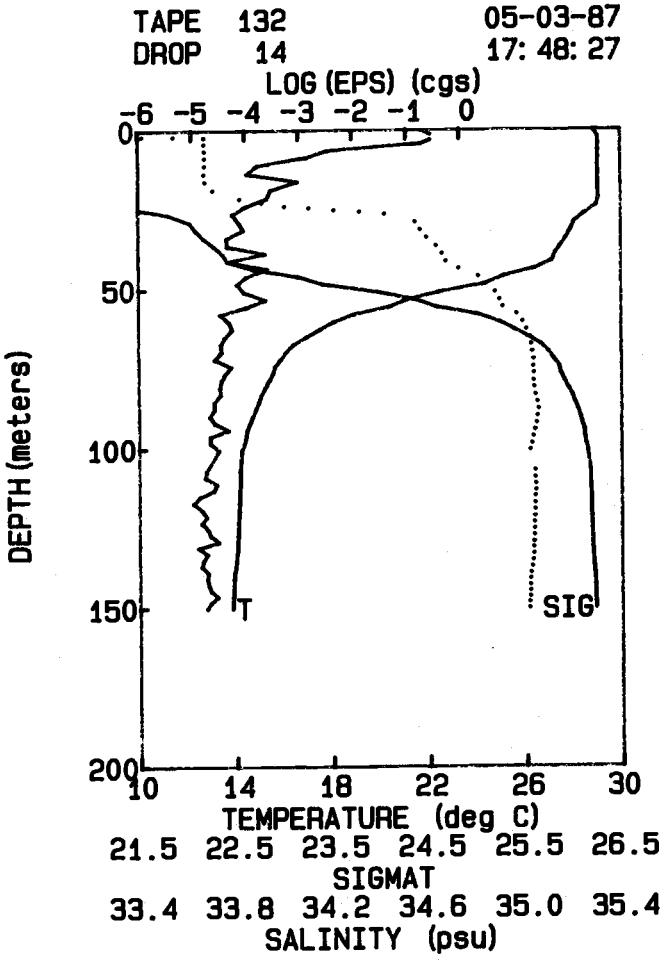

TAPE 132
DROP 05
05-03-87
16: 40: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

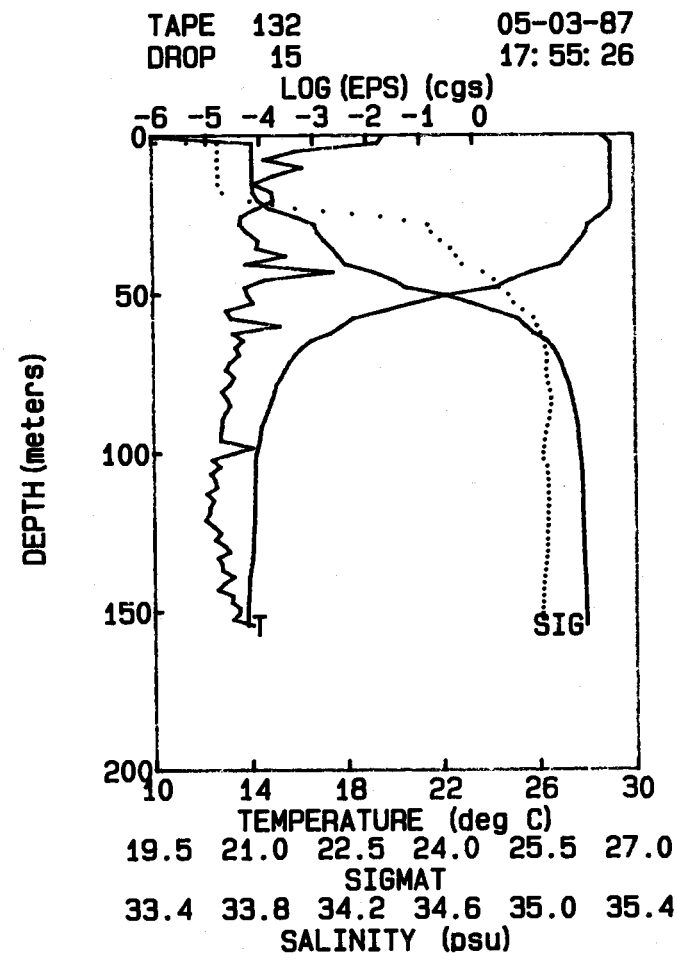

TAPE 132
DROP 06
05-03-87
16: 50: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

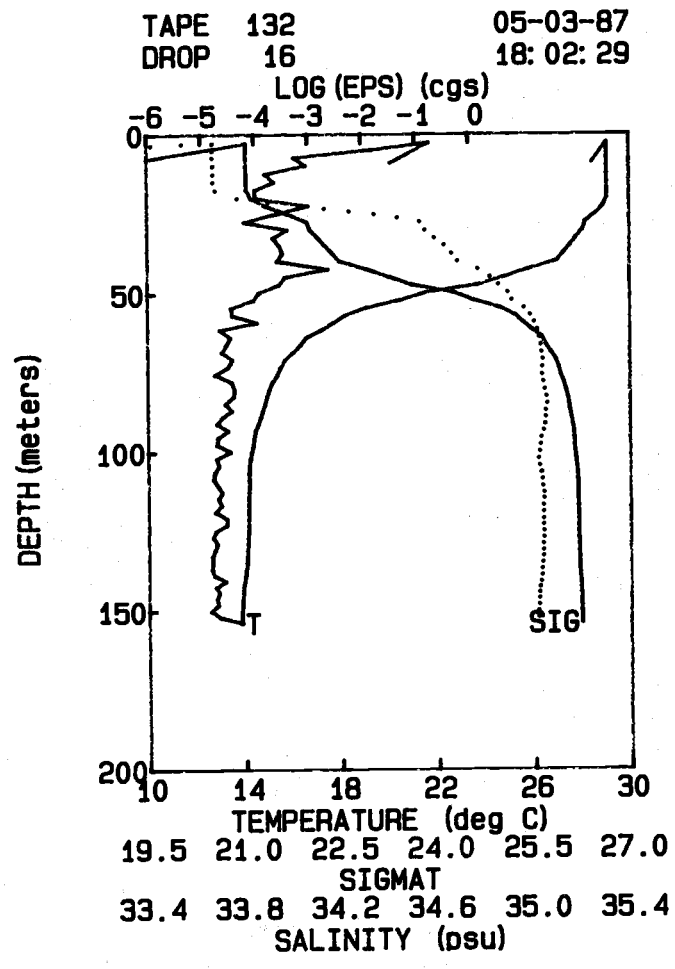

TAPE 132
DROP 07
05-03-87
16: 57: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

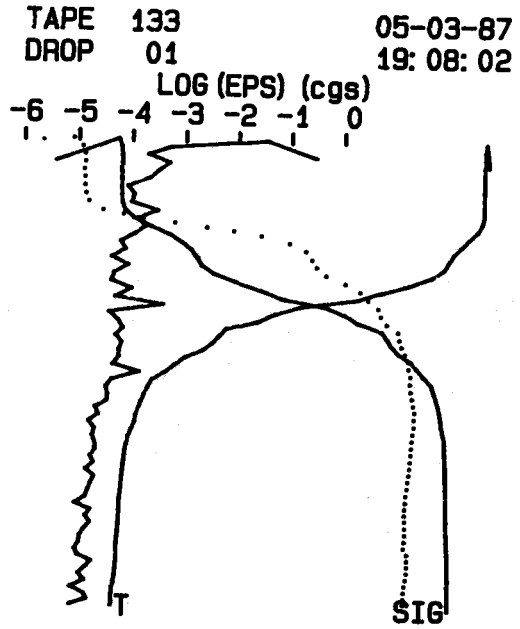

TAPE 132
DROP 08
05-03-87
17: 05: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.8 34.2 34.6 35.0 35.4 35.8
SALINITY (psu)

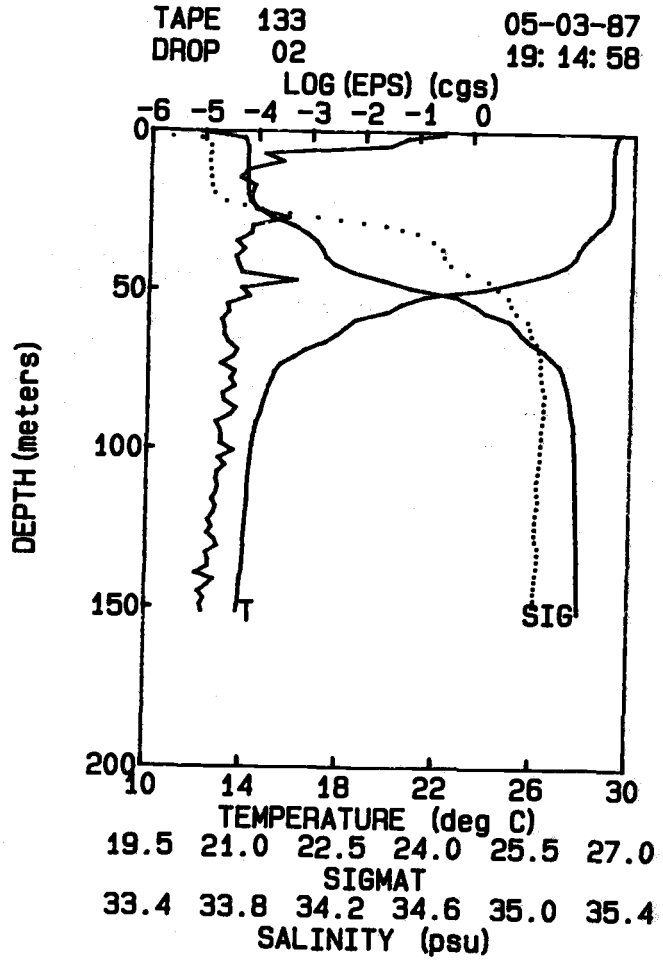

TAPE 132
DROP 13
05-03-87
17: 41: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

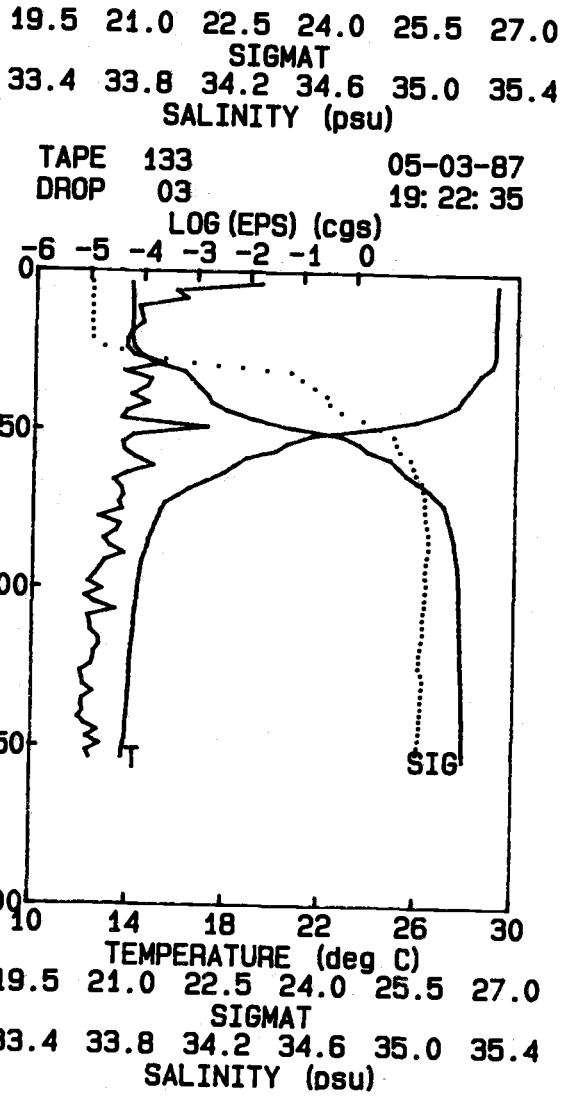

TAPE 132
DROP 14
05-03-87
17: 48: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
21.5 22.5 23.5 24.5 25.5 26.5
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

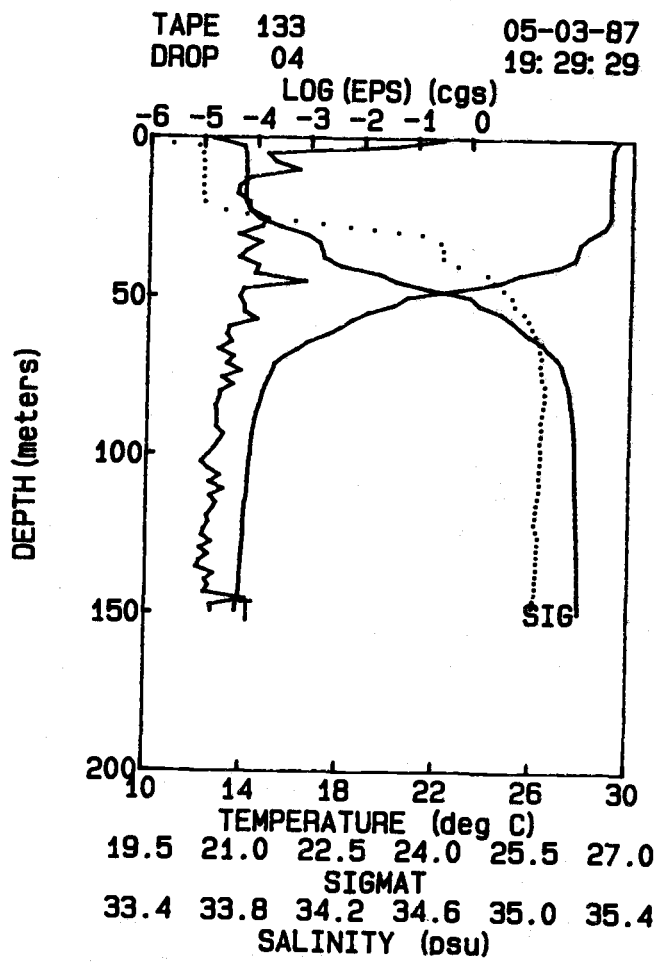

TAPE 132
DROP 15
05-03-87
17: 55: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

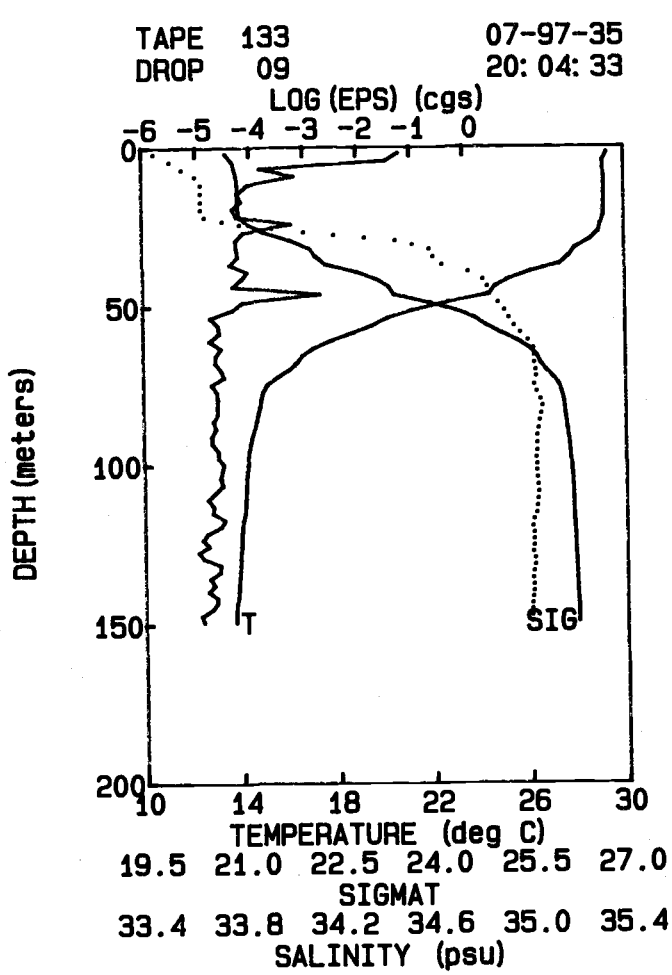

TAPE 132
DROP 16
05-03-87
18: 02: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

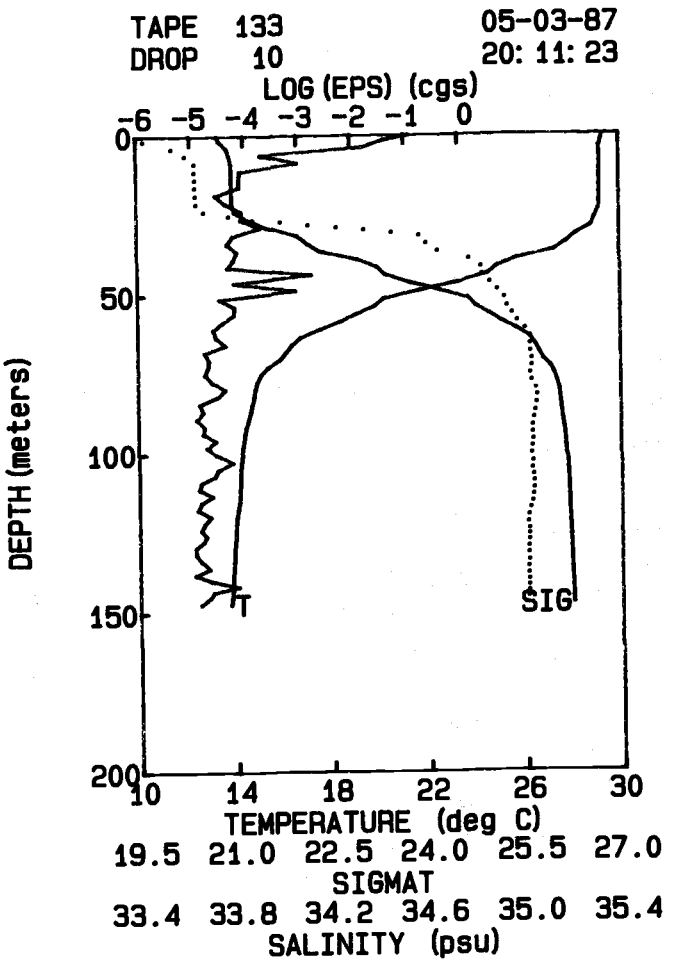

TAPE 133
DROP 01
05-03-87
19: 08: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
T
SIG

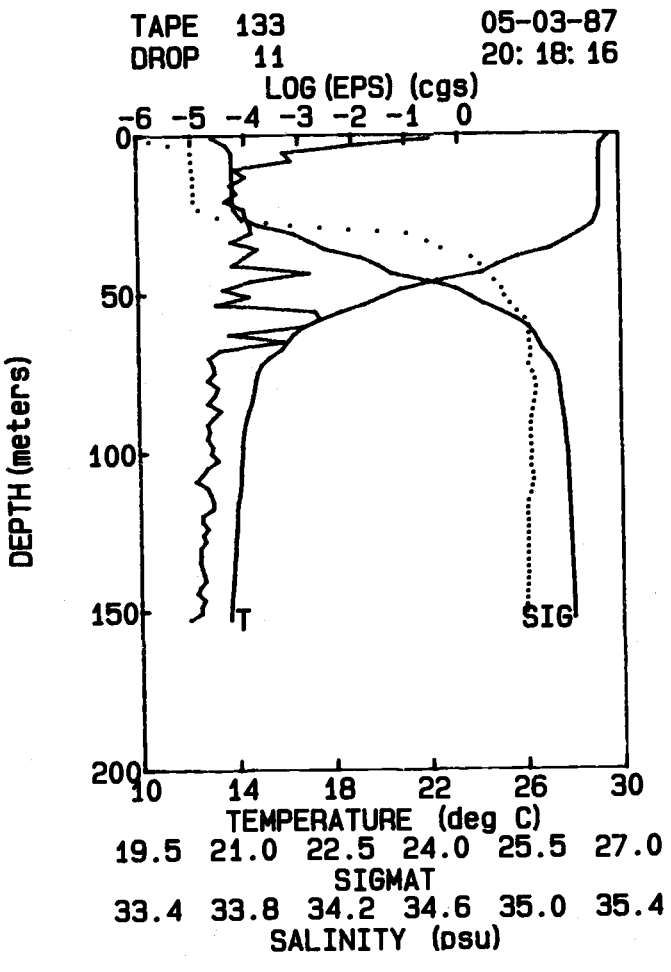

TAPE 133
DROP 02
05-03-87
19: 14: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

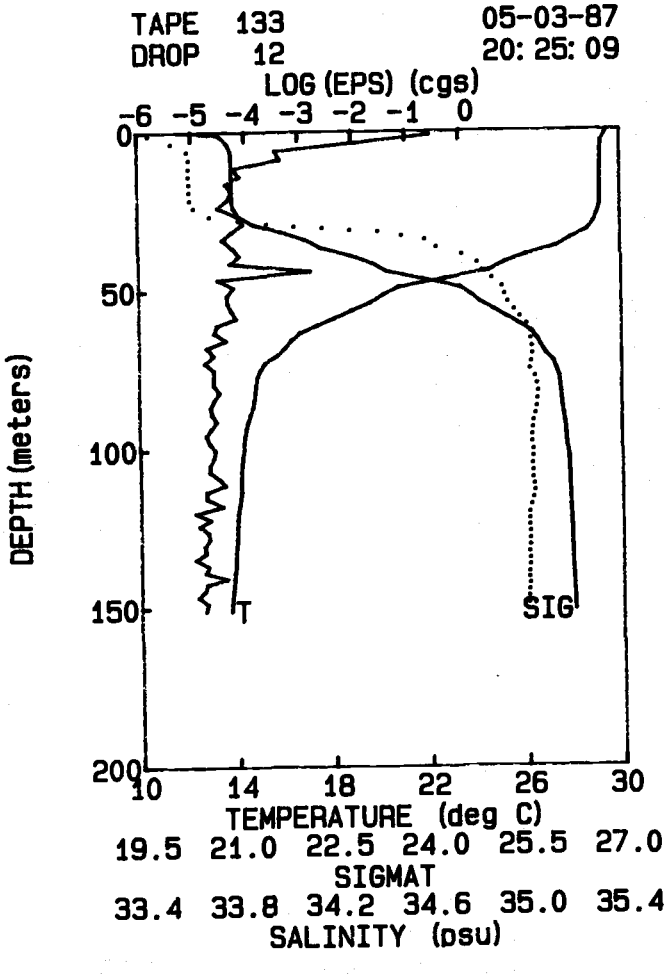

19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)
TAPE 133
DROP 03
05-03-87
19: 22: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

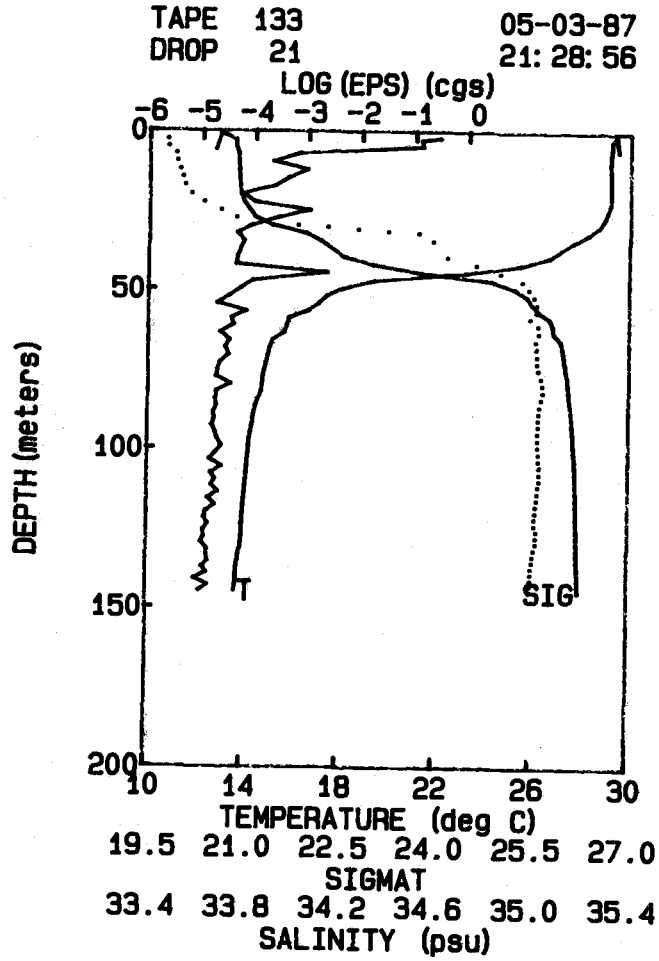

TAPE 133
DROP 04
05-03-87
19: 29: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

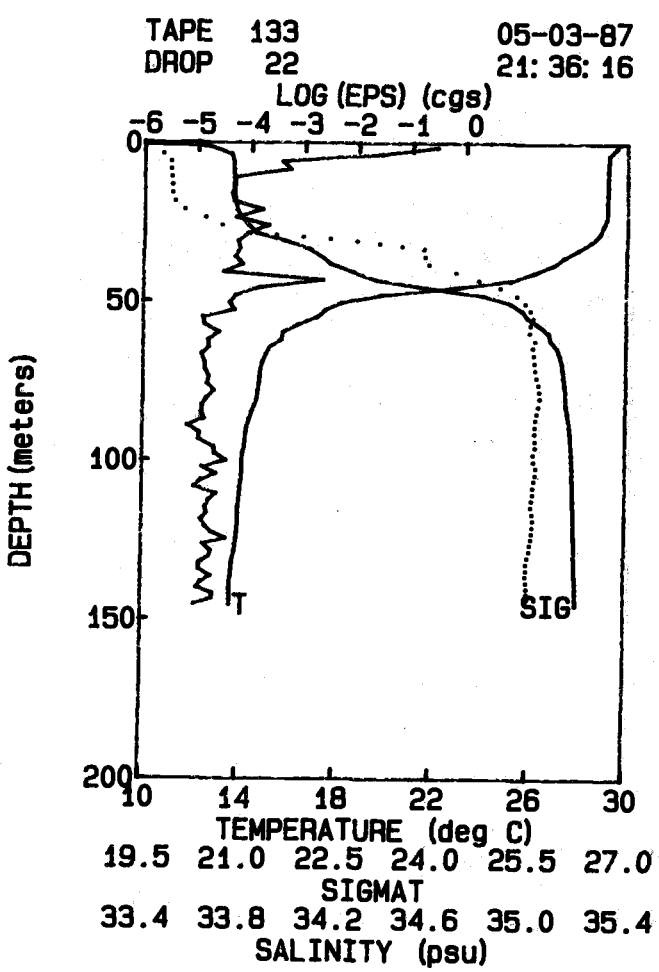

TAPE 133
DROP 09
07-97-35
20: 04: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

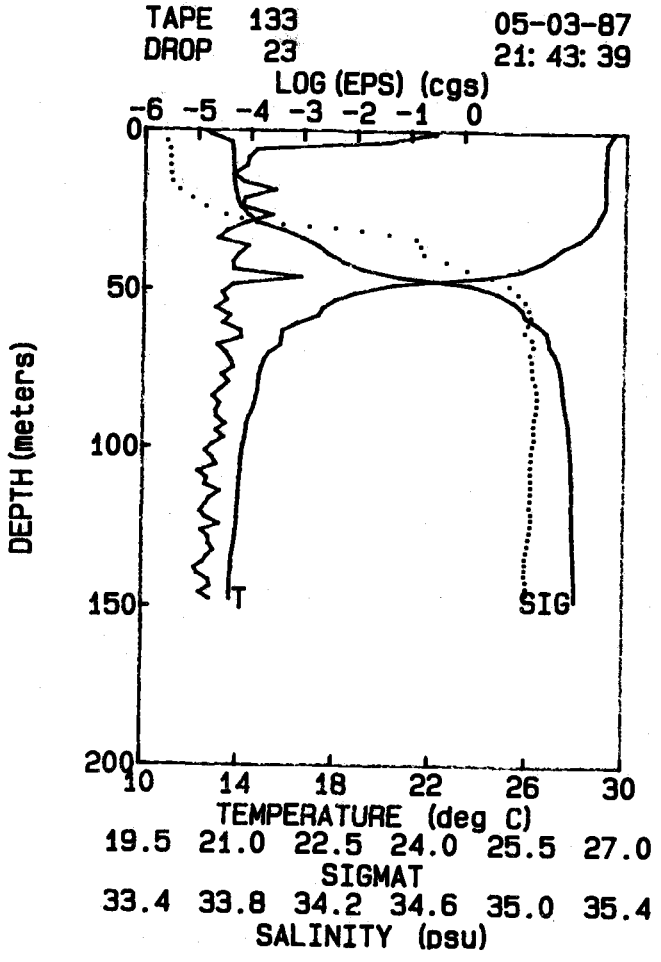

TAPE 133
DROP 10
05-03-87
20: 11: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

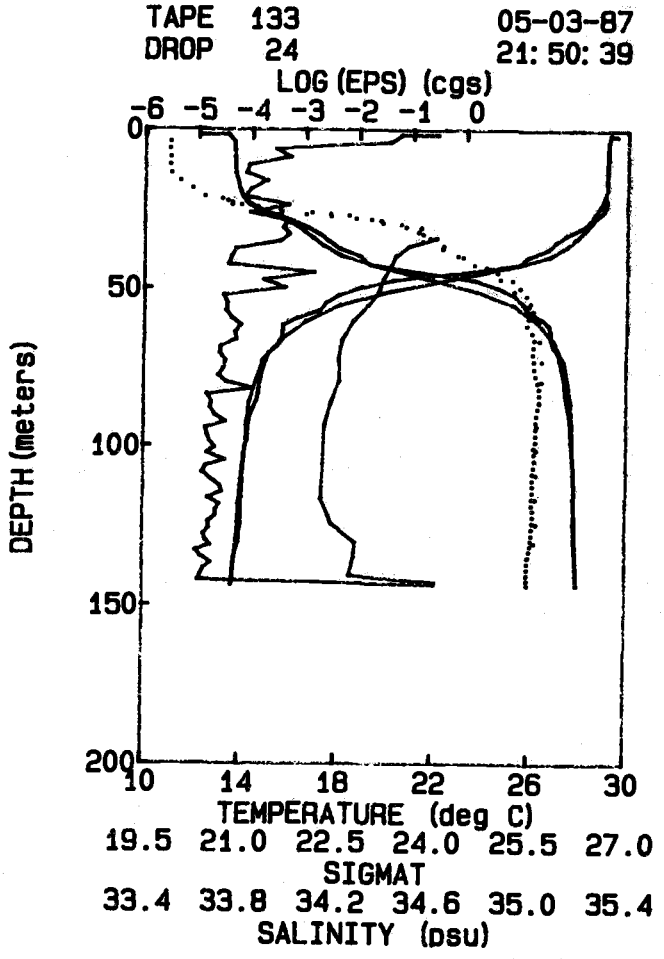

TAPE 133
DROP 11
05-03-87
20: 18: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

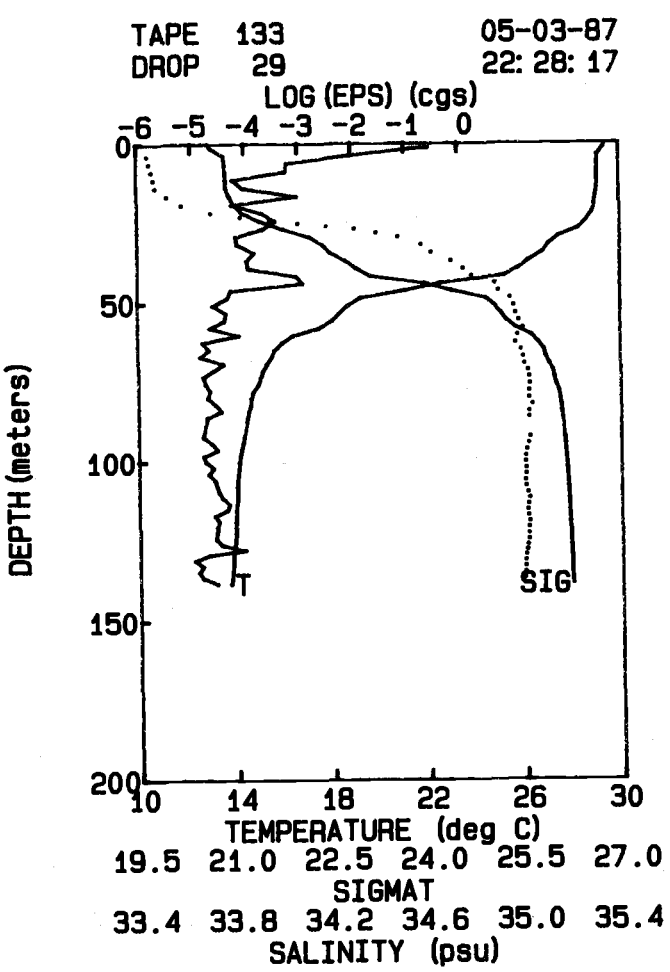

TAPE 133
DROP 12
05-03-87
20: 25: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

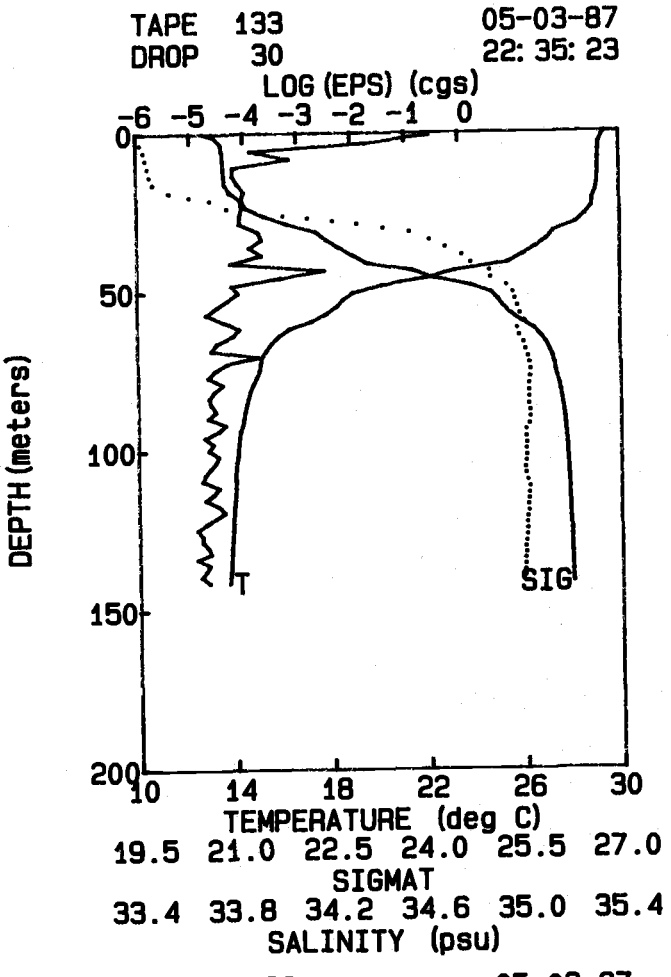

TAPE 133
DROP 21
05-03-87
21: 28: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

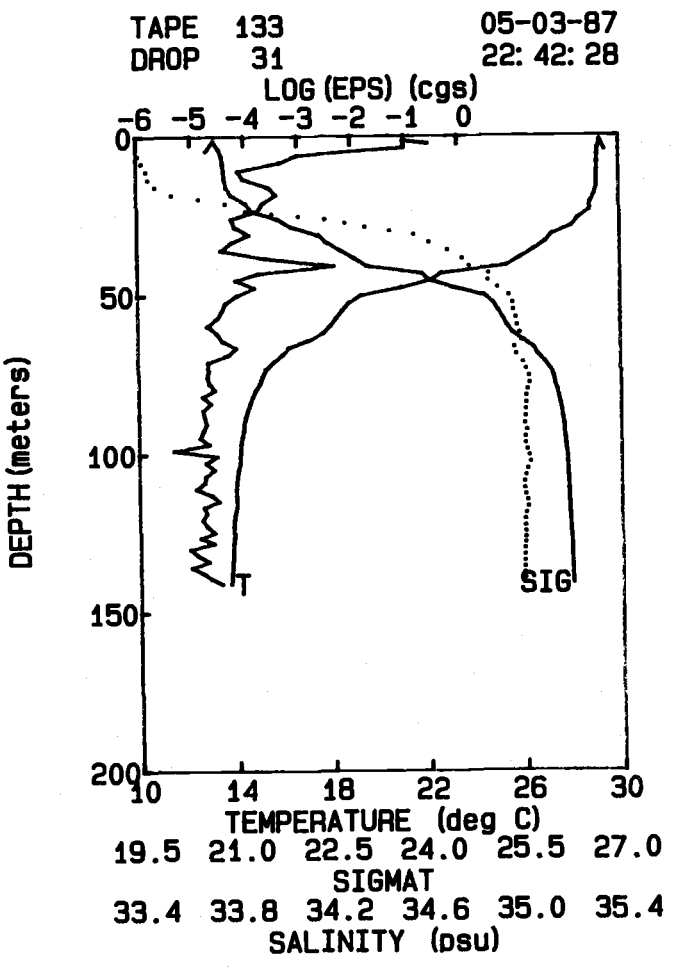

TAPE 133
DROP 22
05-03-87
21: 36: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

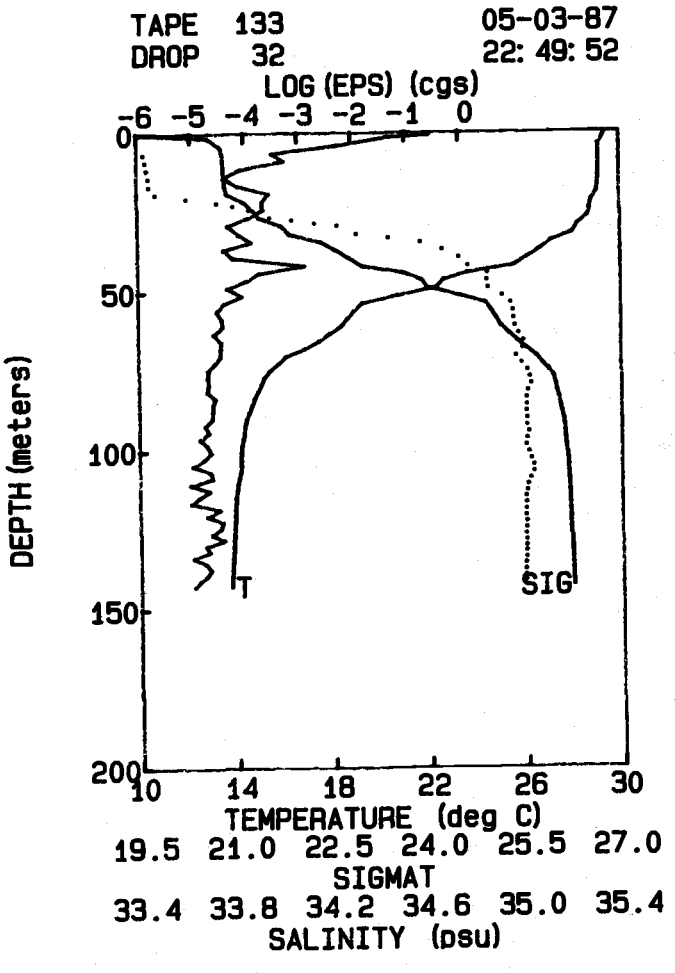

TAPE 133
DROP 23
05-03-87
21: 43: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

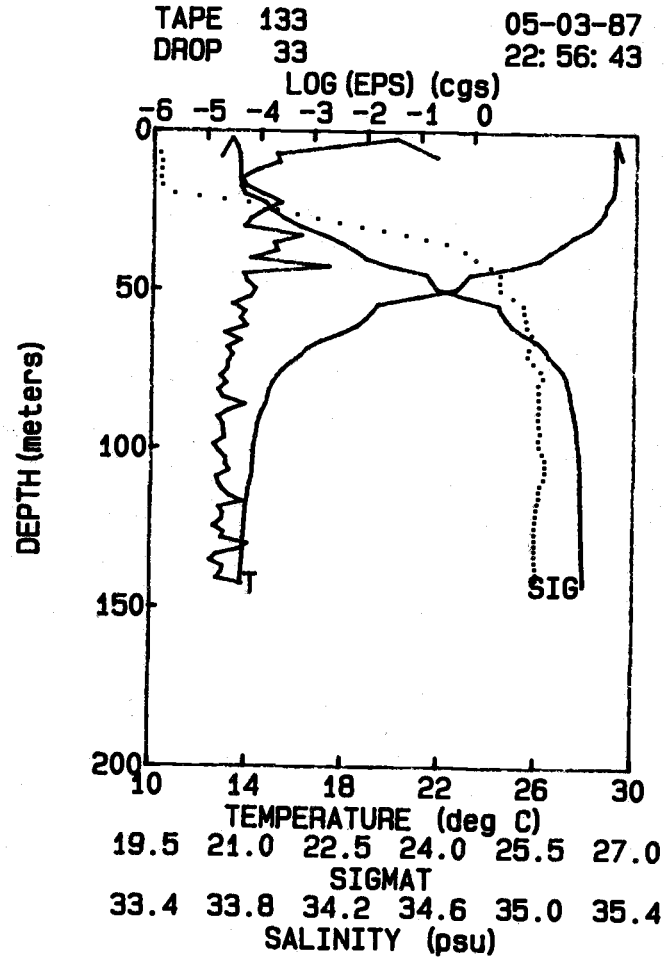

TAPE 133
DROP 24
05-03-87
21: 50: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

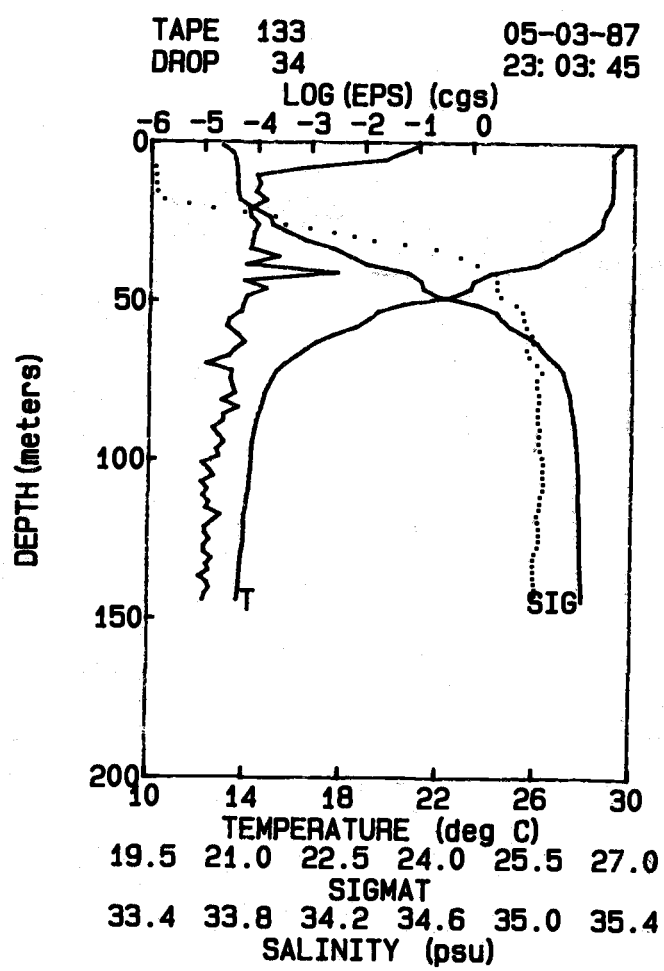

TAPE 133
DROP 29
05-03-87
22: 28: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

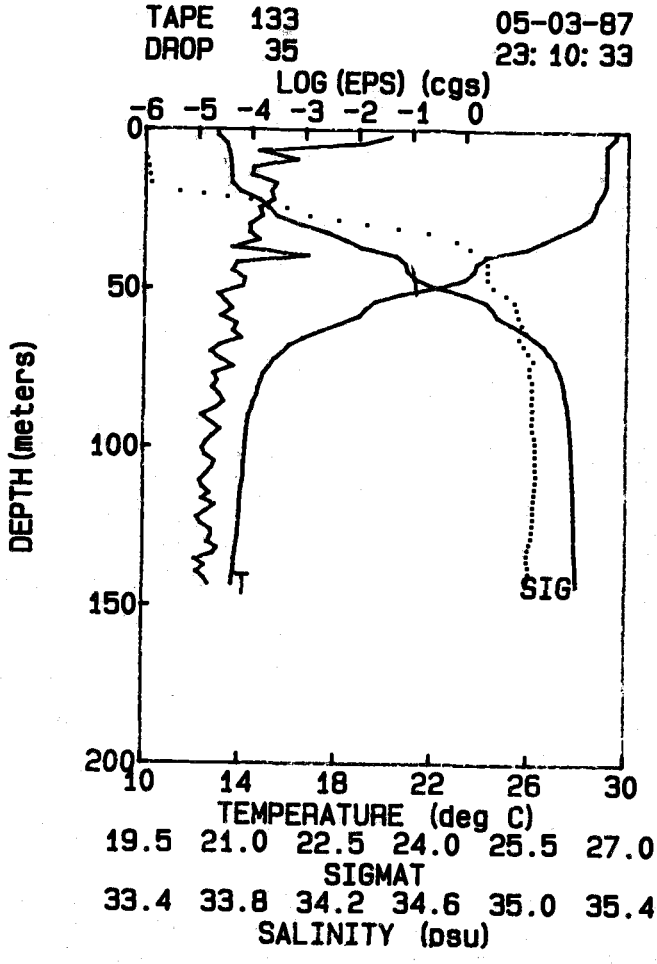

TAPE 133
DROP 30
05-03-87
22: 35: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

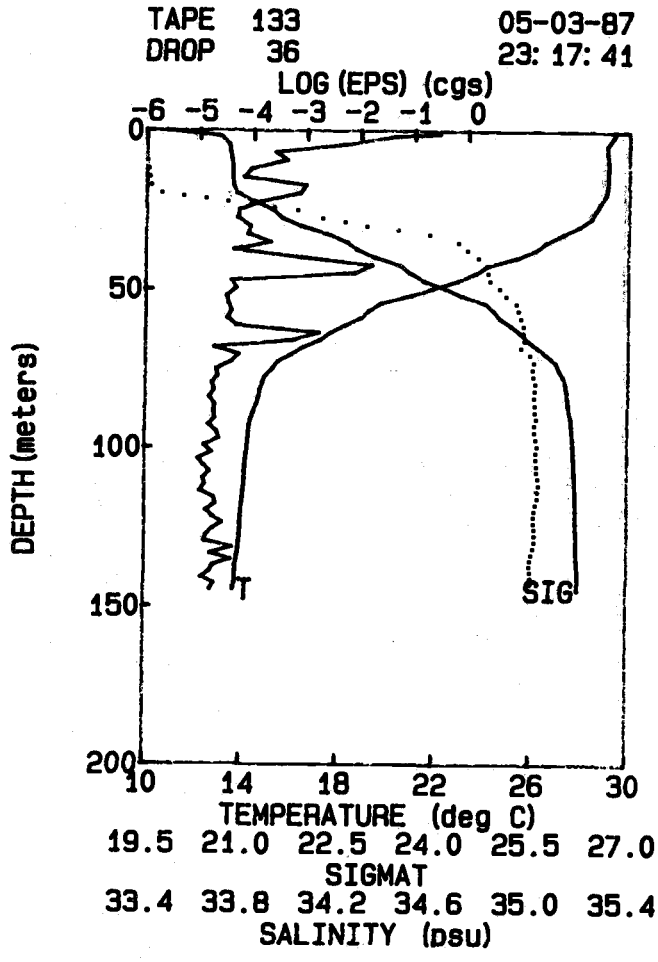

TAPE 133
DROP 31
05-03-87
22: 42: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

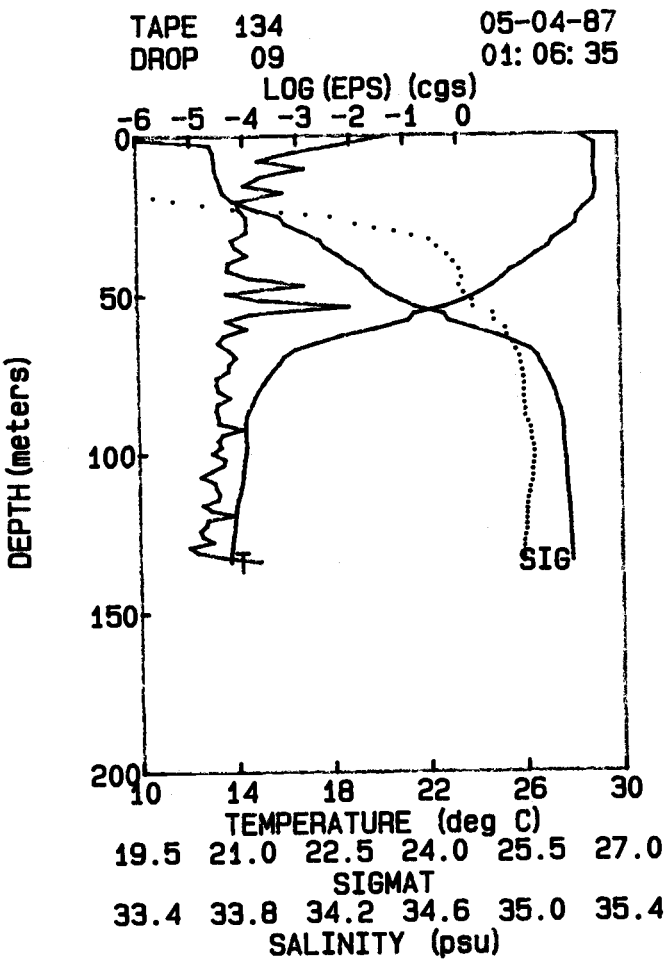

TAPE 133
DROP 32
05-03-87
22: 49: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

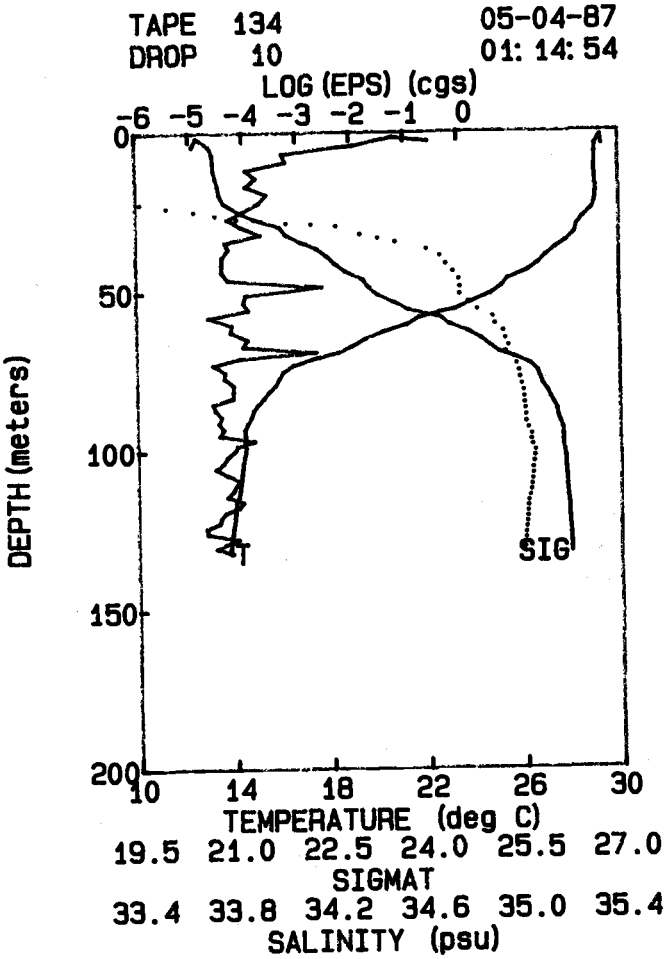

TAPE 133
DROP 33
05-03-87
22: 56: 43
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

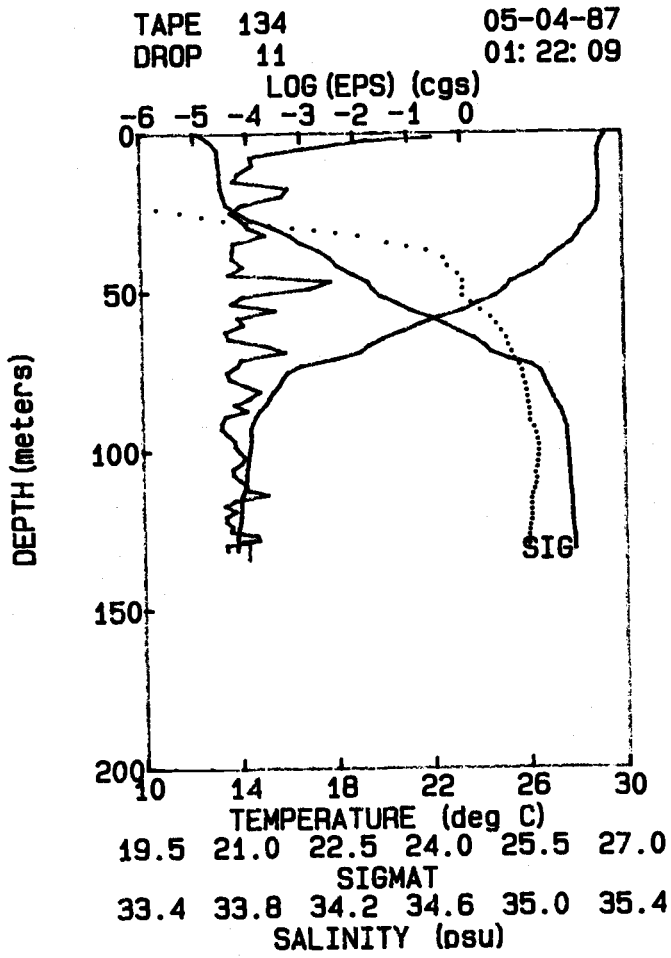

TAPE 133
DROP 34
05-03-87
23: 03: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

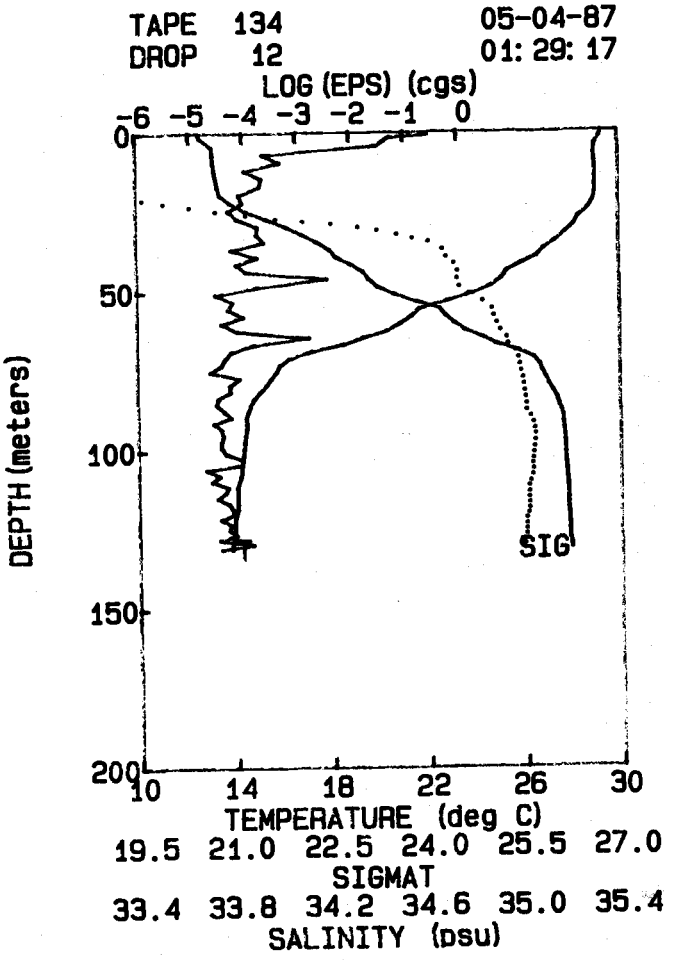

TAPE 133
DROP 35
05-03-87
23: 10: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

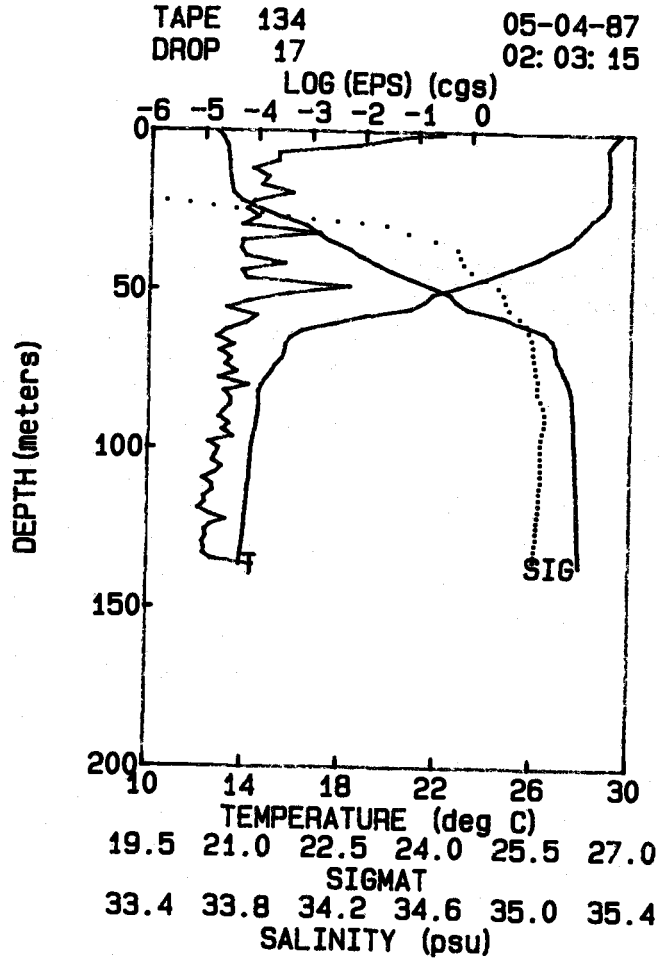

TAPE 133
DROP 36
05-03-87
23: 17: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

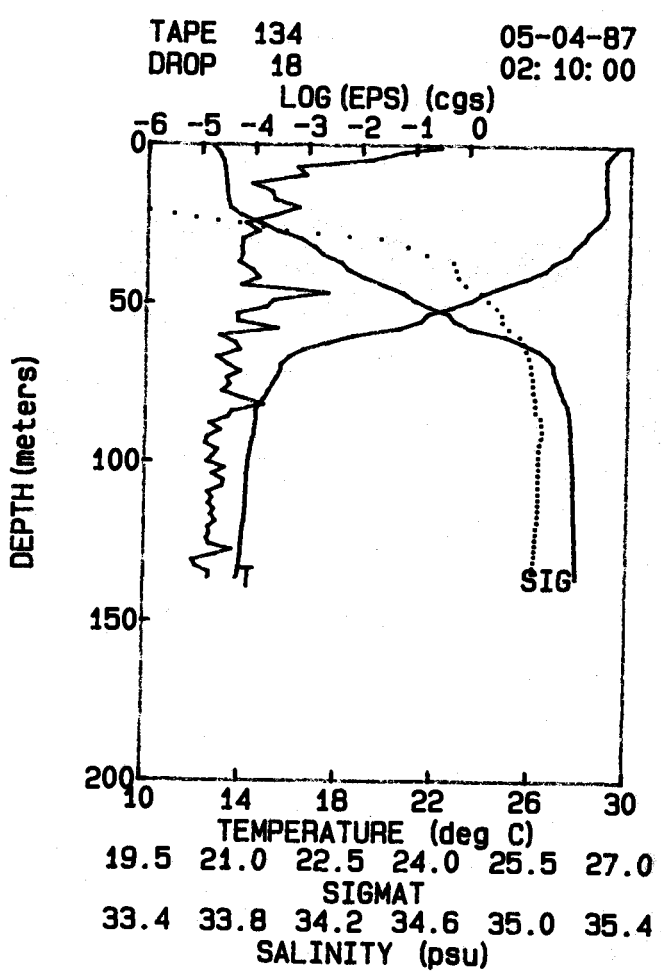

TAPE 134
DROP 09
05-04-87
01: 06: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

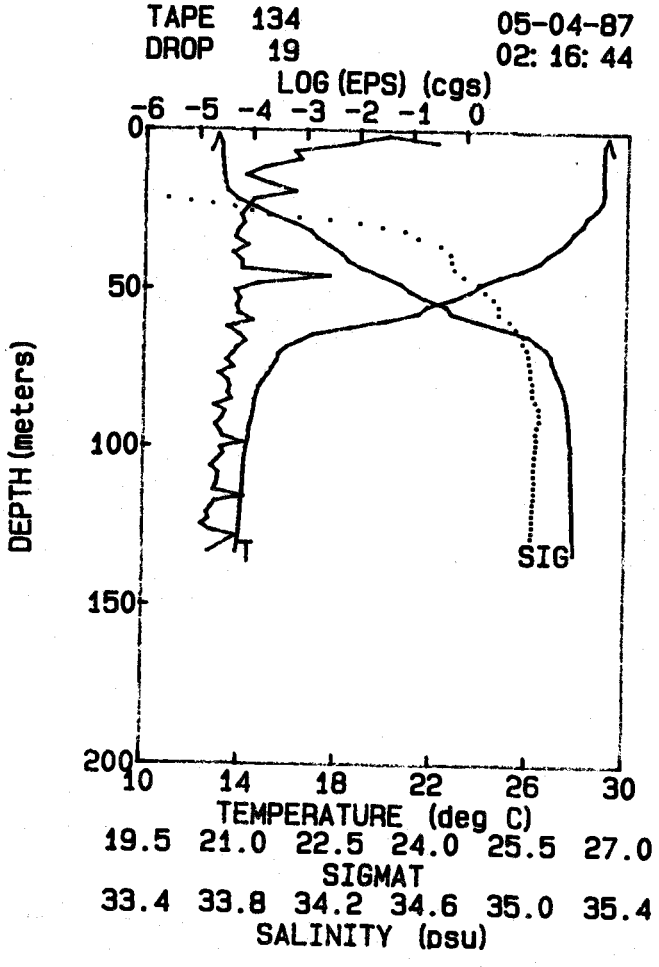

TAPE 134
DROP 10
05-04-87
01: 14: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

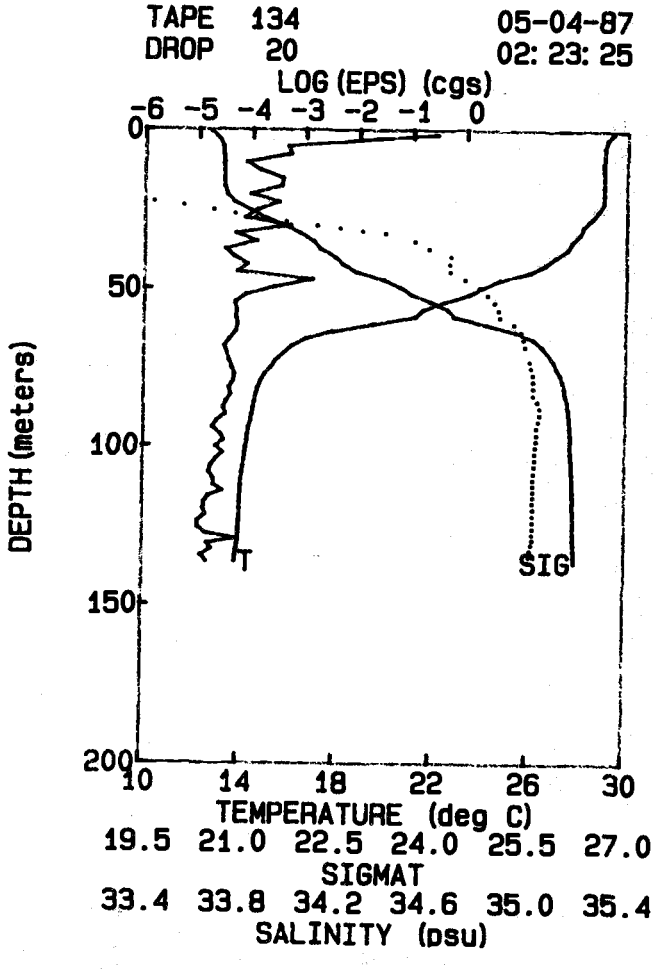

TAPE 134
DROP 11
05-04-87
01: 22: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

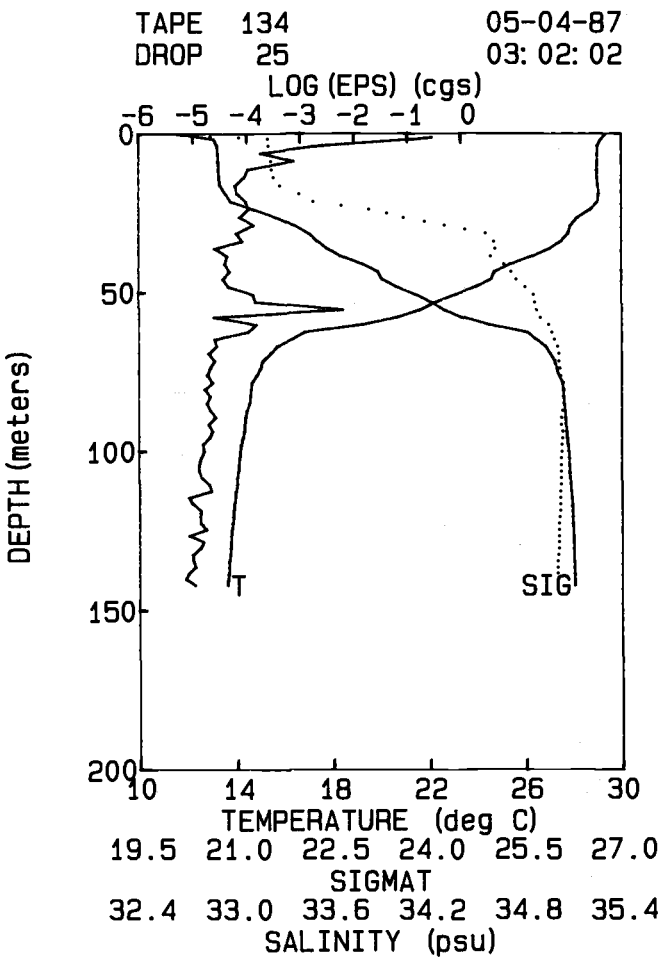

TAPE 134
DROP 12
05-04-87
01: 29: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

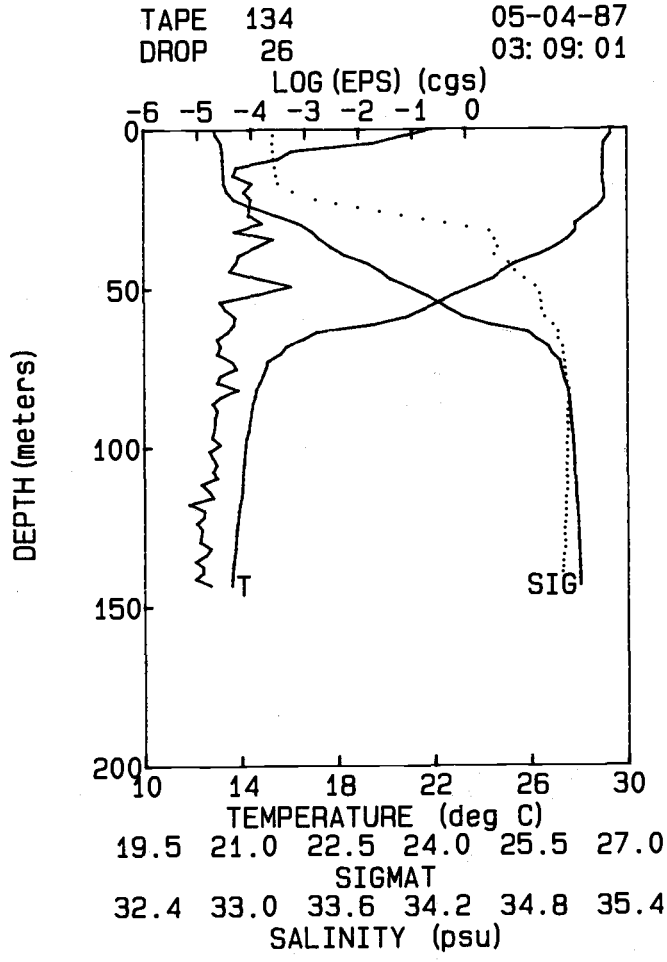

TAPE 134
DROP 17
05-04-87
02: 03: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

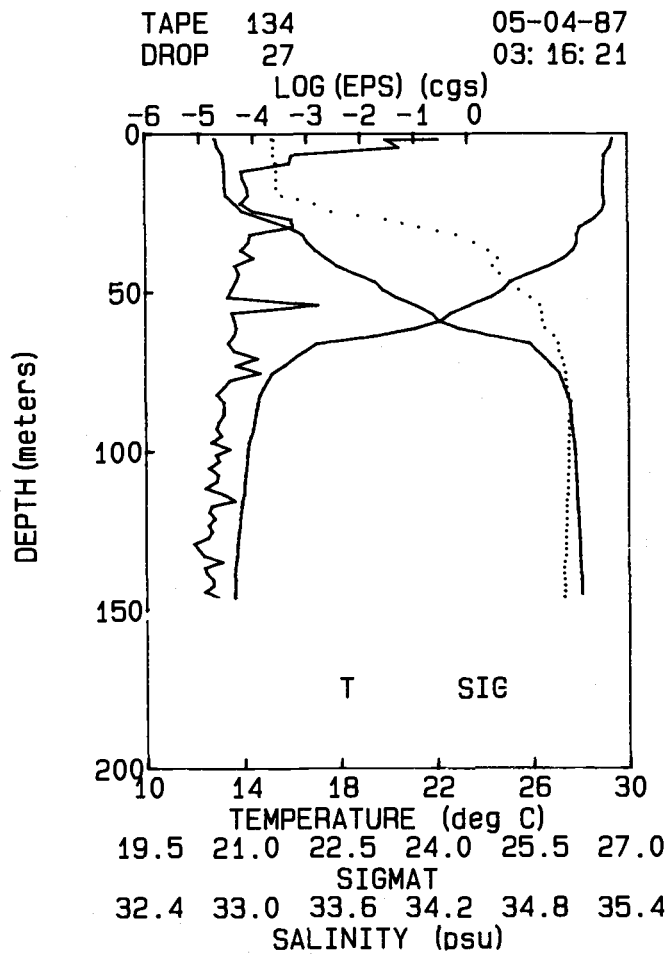

TAPE 134
DROP 18
05-04-87
02: 10: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

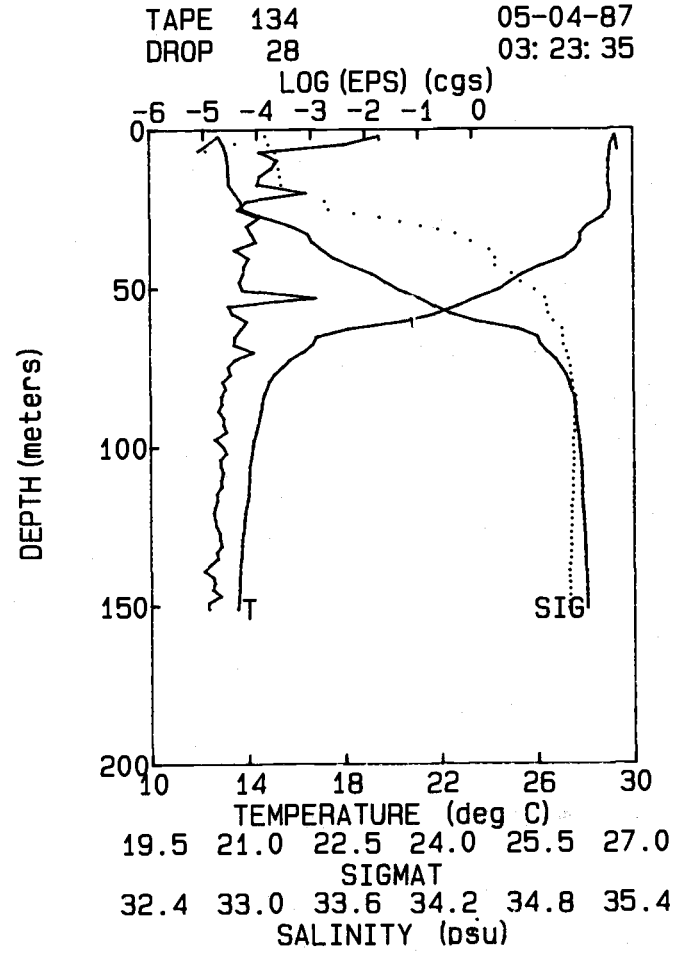

TAPE 134
DROP 19
05-04-87
02: 16: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

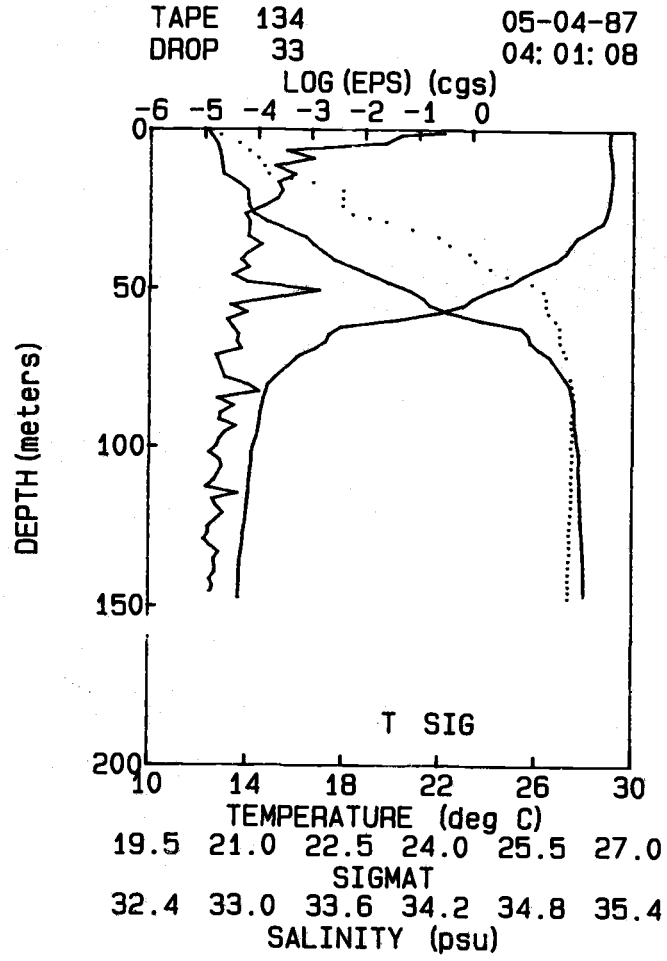

TAPE 134
DROP 20
05-04-87
02: 23: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
33.4 33.8 34.2 34.6 35.0 35.4
SALINITY (psu)

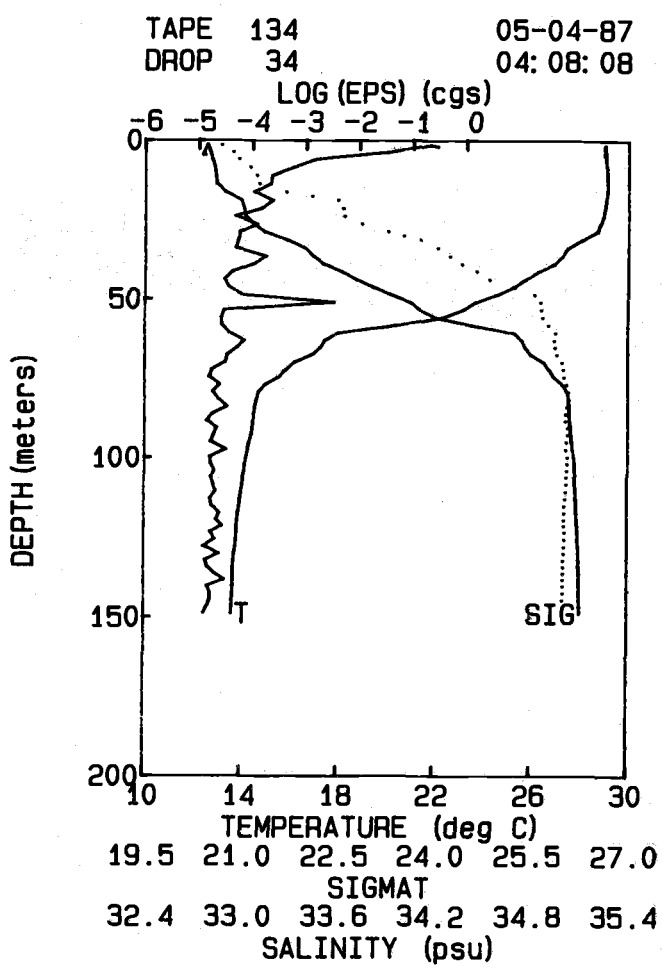

TAPE 134
DROP 25
05-04-87
03: 02: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

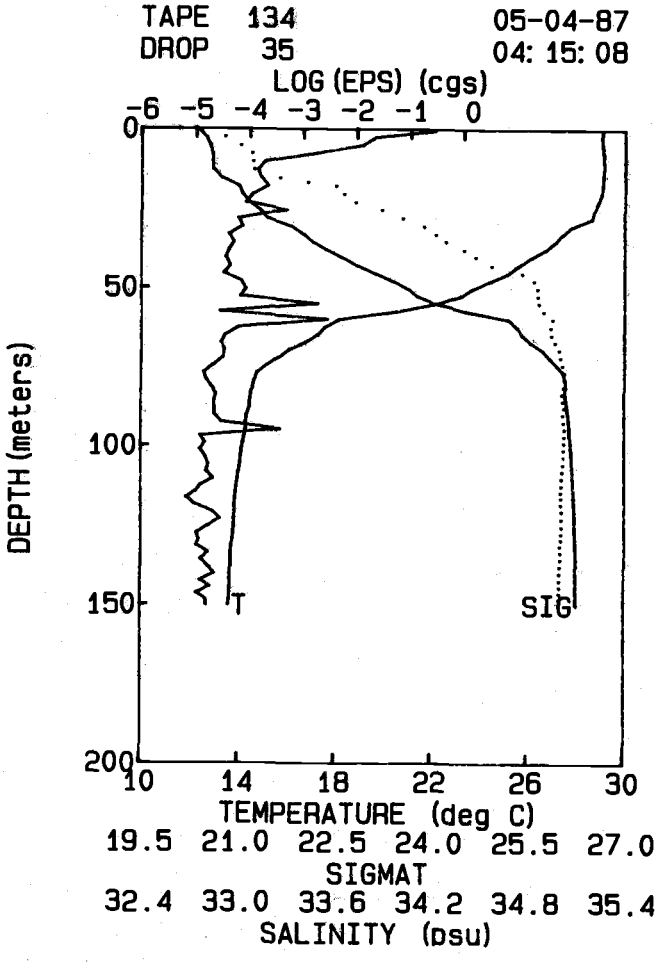

TAPE 134
DROP 26
05-04-87
03: 09: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

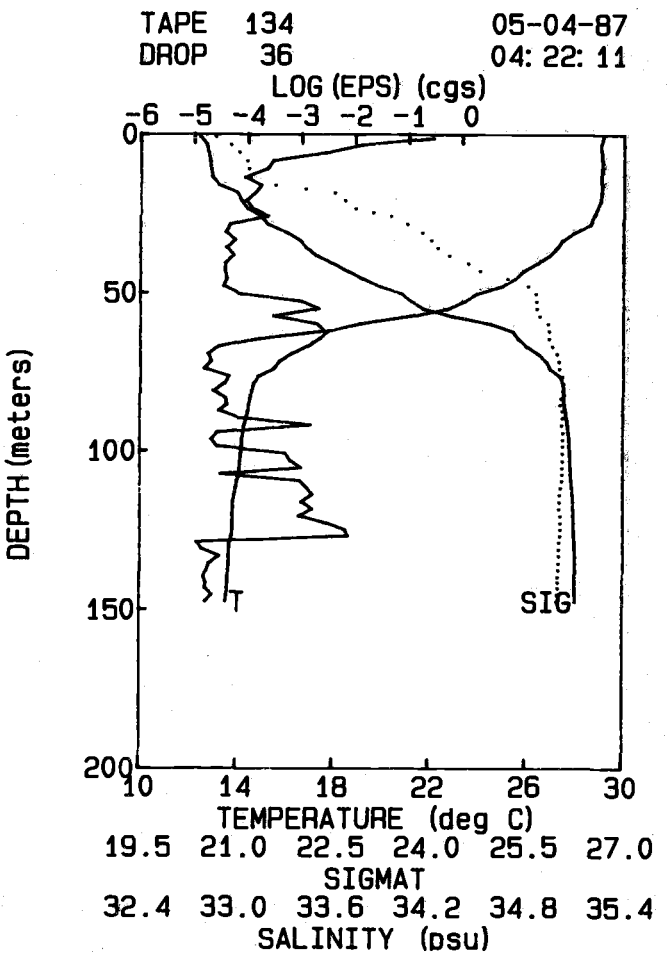

TAPE 134
DROP 27
05-04-87
03: 16: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

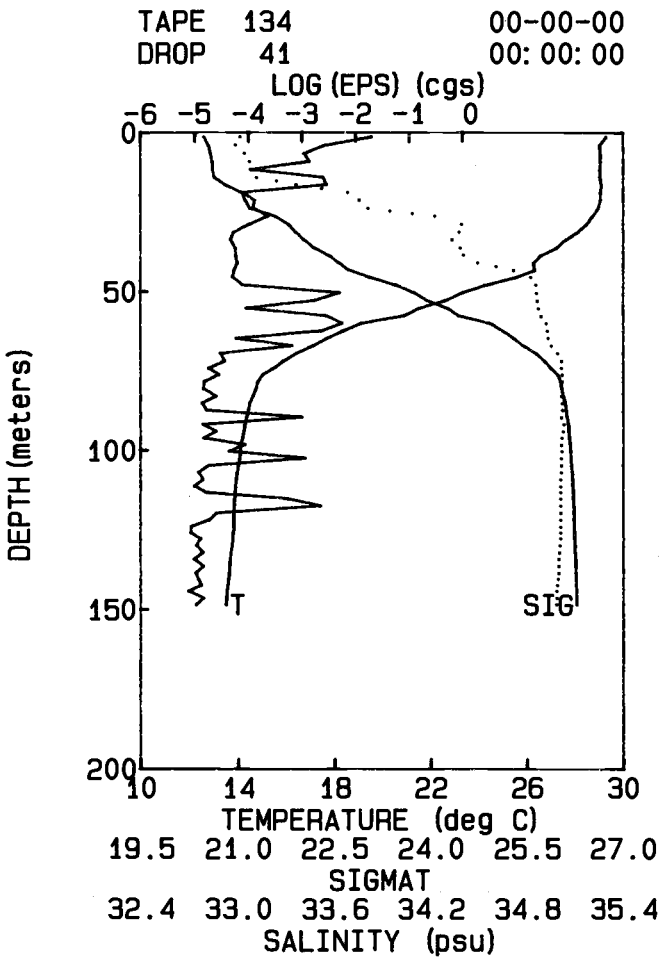

TAPE 134
DROP 28
05-04-87
03: 23: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

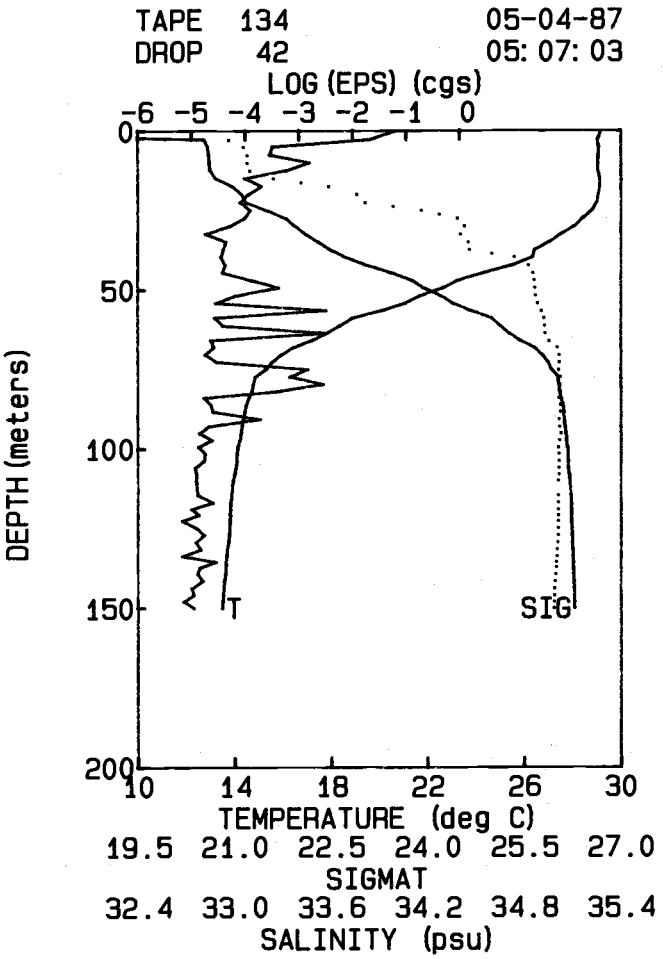

TAPE 134
DROP 33
05-04-87
04: 01: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

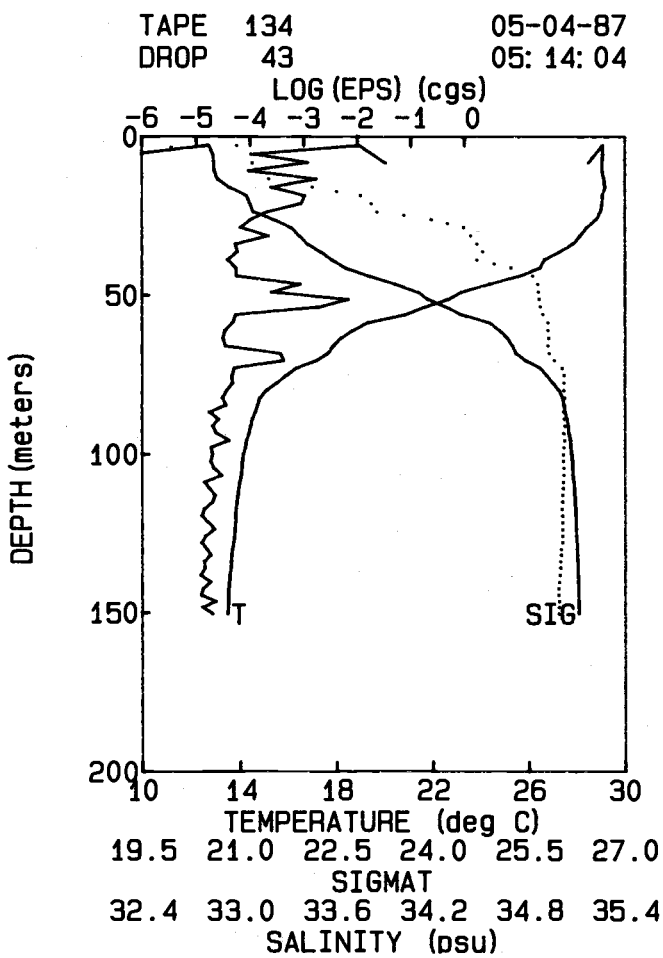

TAPE 134
DROP 34
05-04-87
04: 08: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

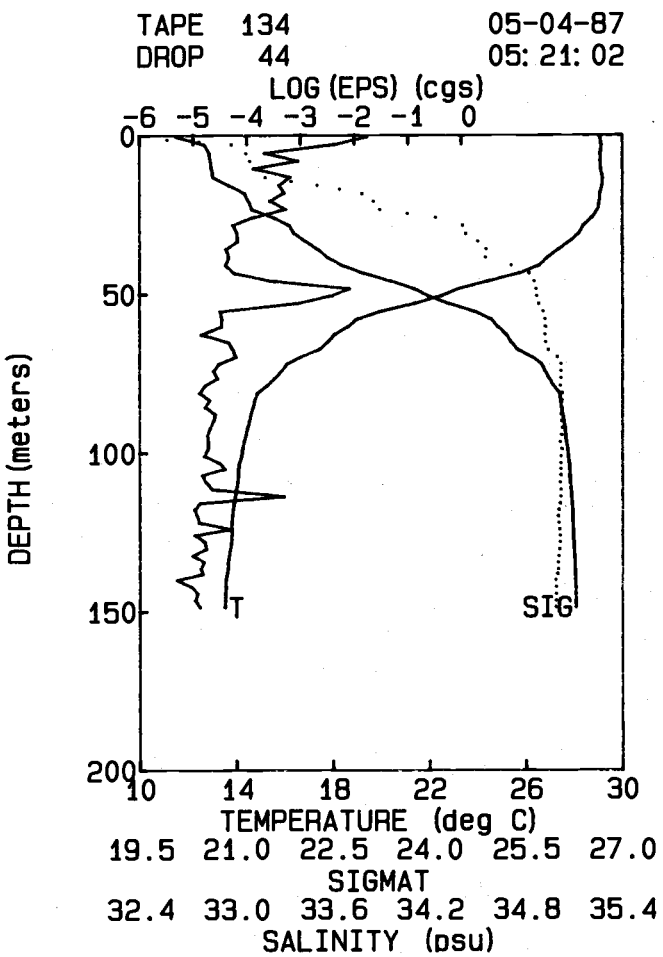

TAPE 134
DROP 35
05-04-87
04: 15: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

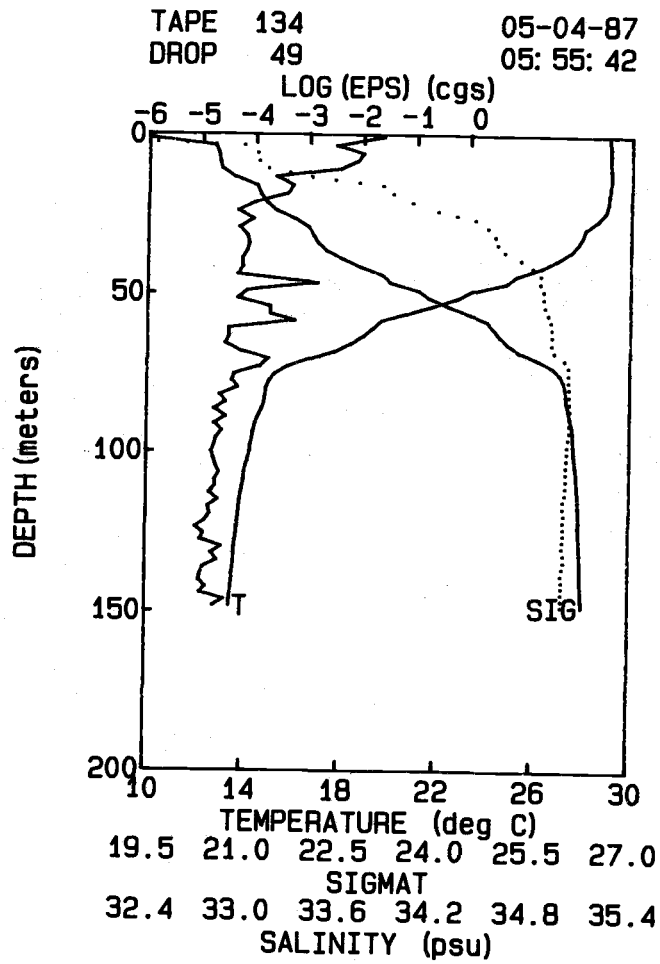

TAPE 134
DROP 36
05-04-87
04: 22: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

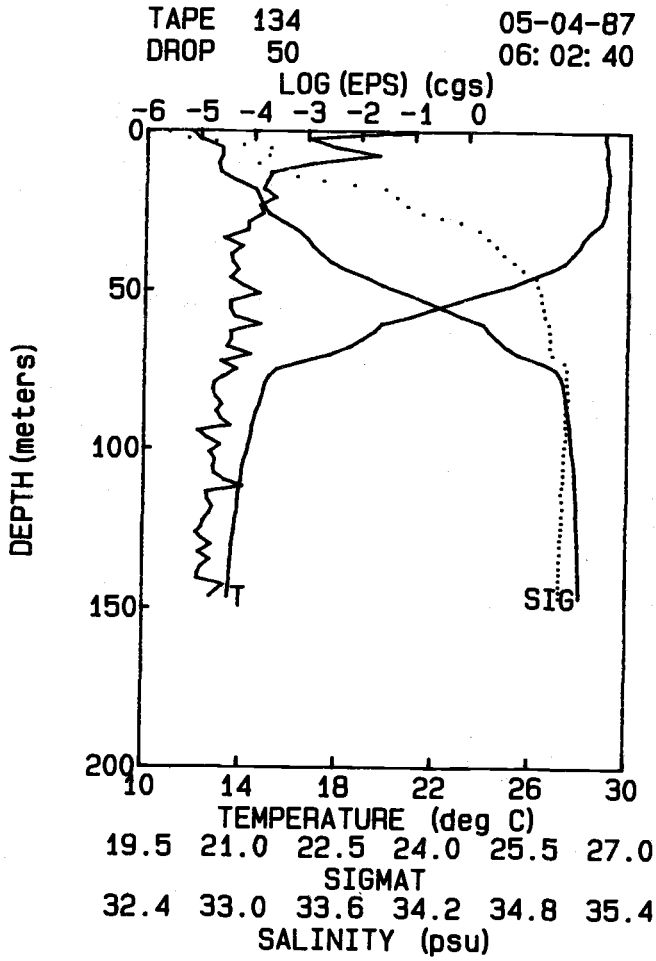

TAPE 134 00-00-00
DROP 41 00: 00: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

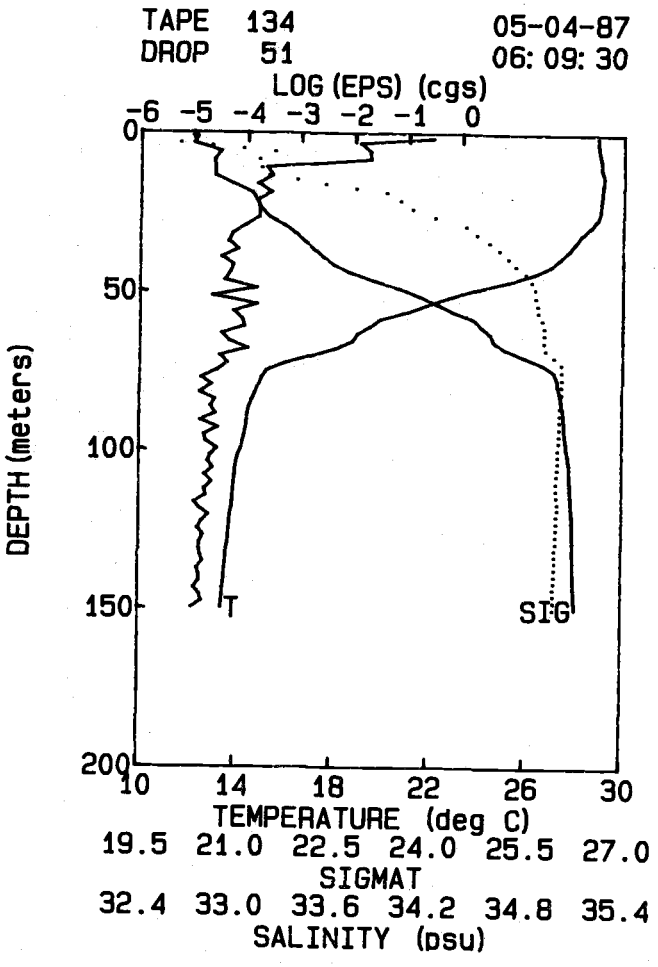

TAPE 134 05-04-87
DROP 42 05: 07: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

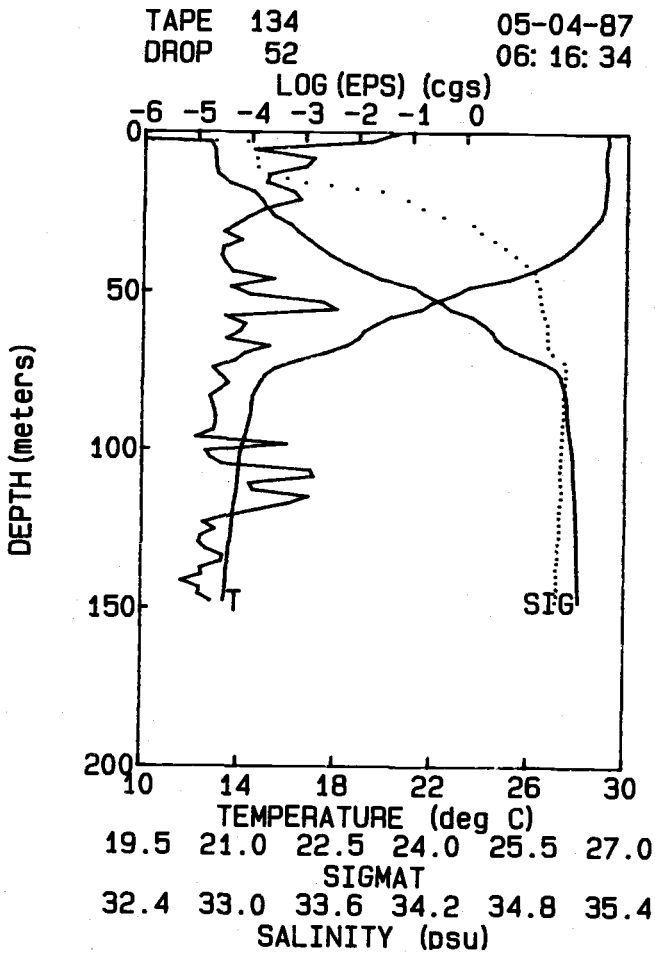

TAPE 134 05-04-87
DROP 43 05: 14: 04
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

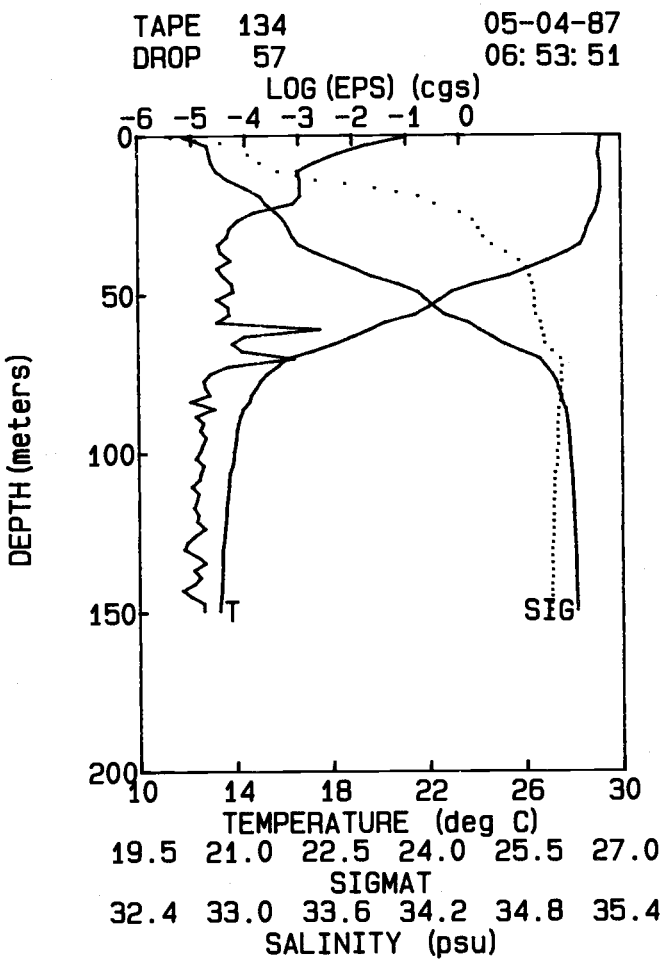

TAPE 134 05-04-87
DROP 44 05: 21: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

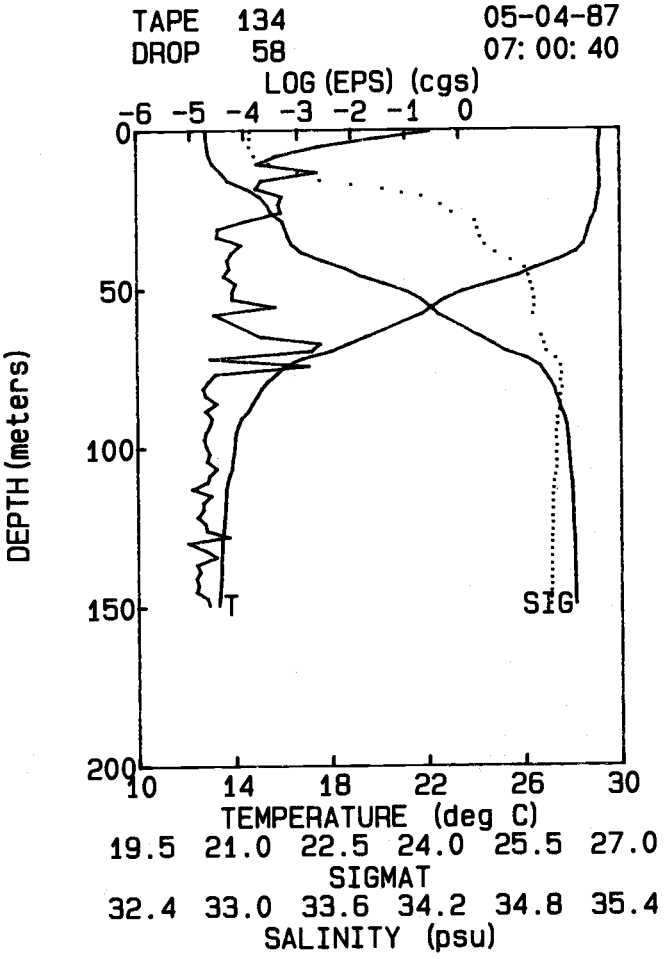

TAPE 134
DROP 49
05-04-87
05: 55: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

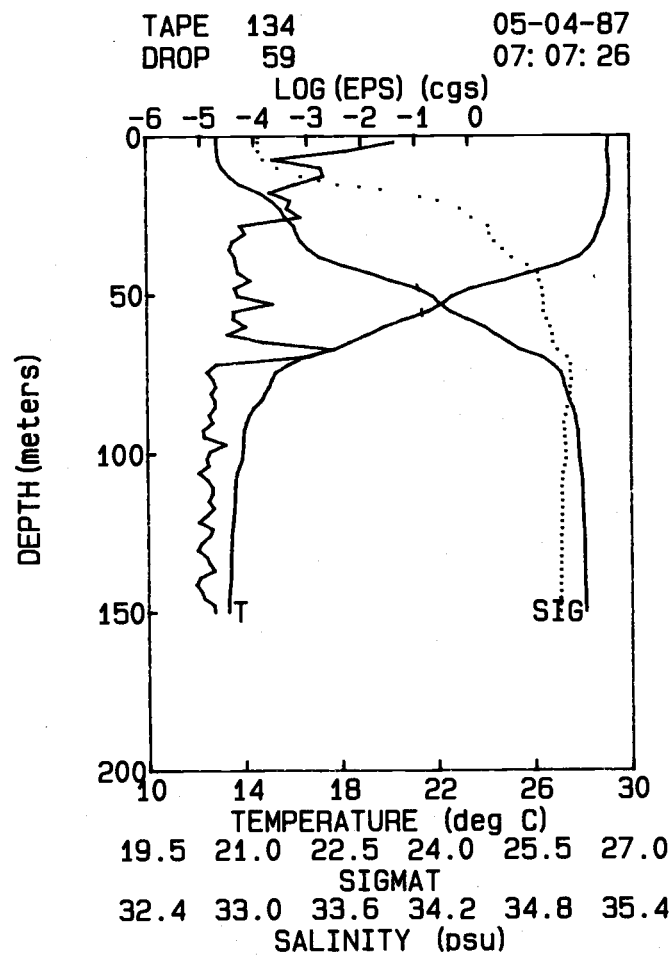

TAPE 134
DROP 50
05-04-87
06: 02: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

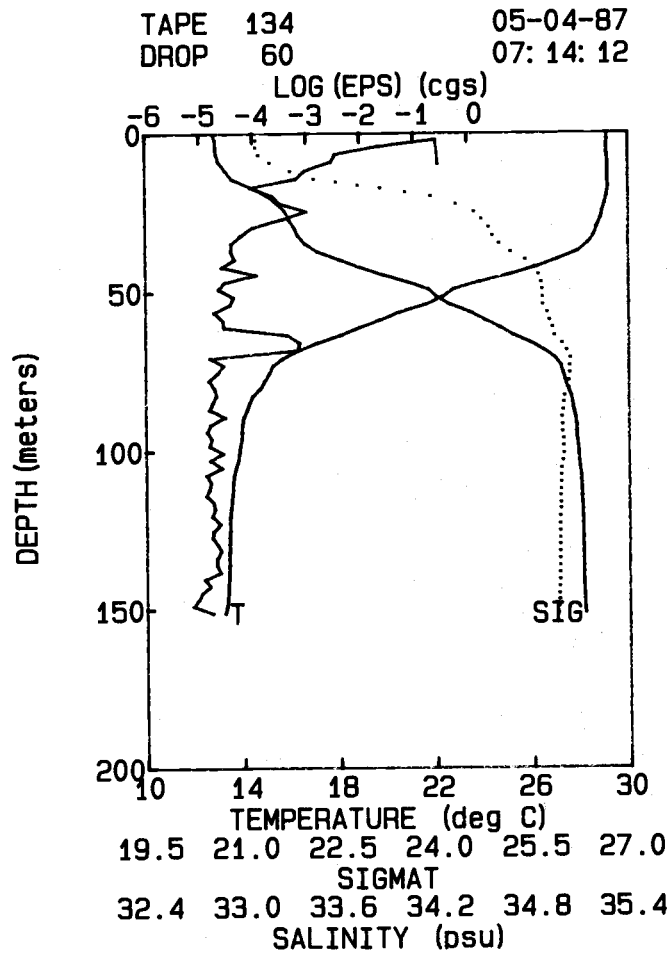

TAPE 134
DROP 51
05-04-87
06: 09: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

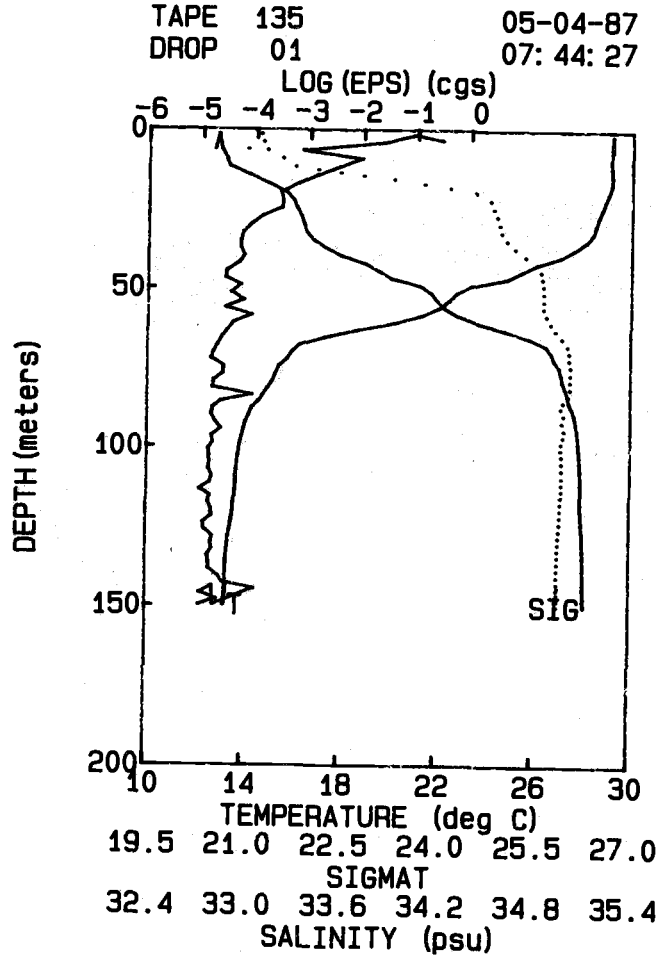

TAPE 134
DROP 52
05-04-87
06: 16: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

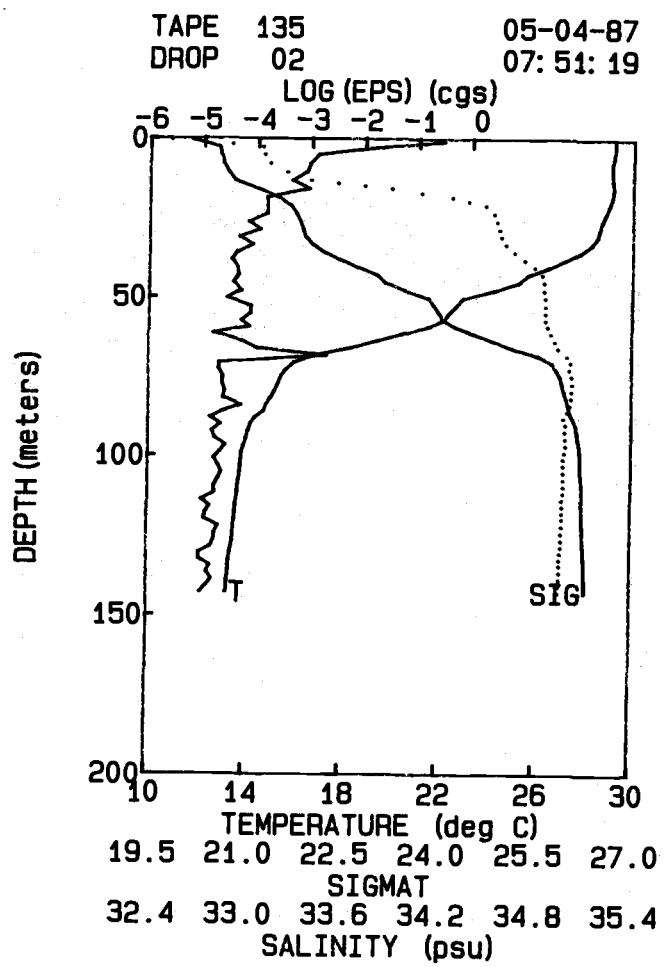

TAPE 134
DROP 57
05-04-87
06: 53: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

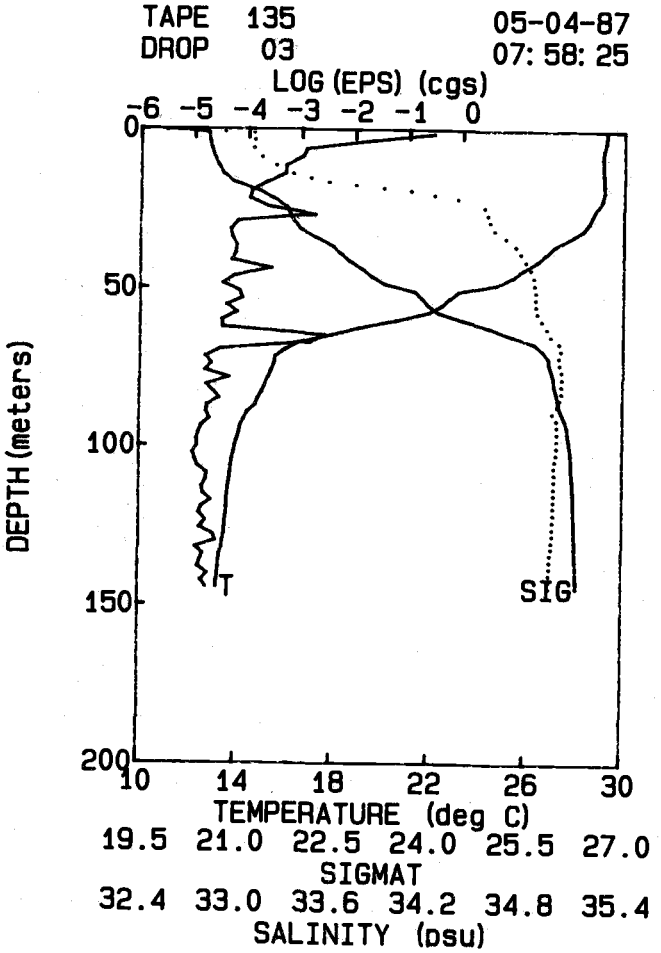

TAPE 134
DROP 58
05-04-87
07: 00: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

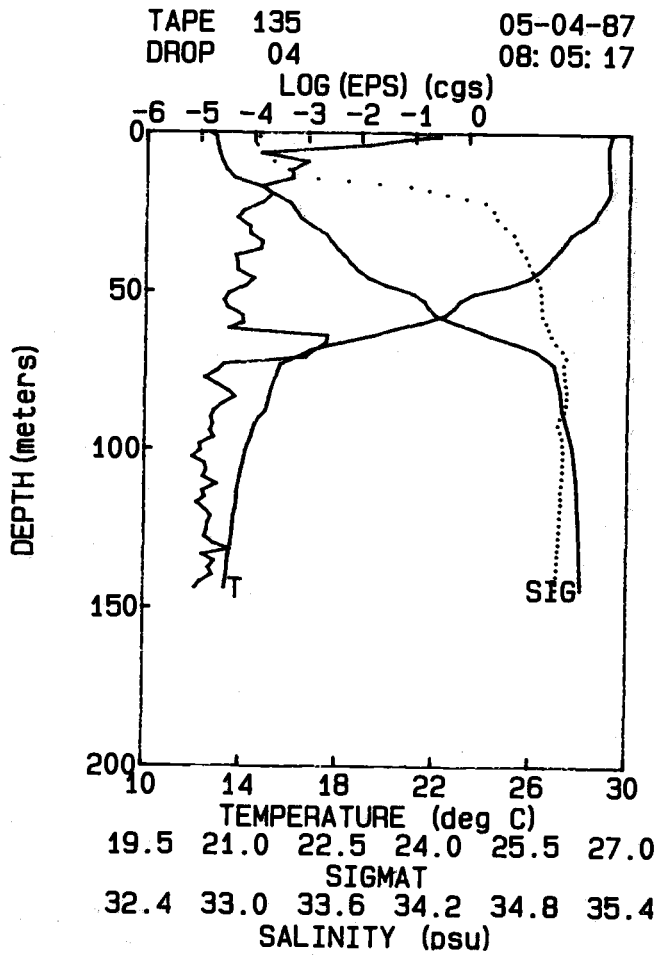

TAPE 134
DROP 59
05-04-87
07: 07: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

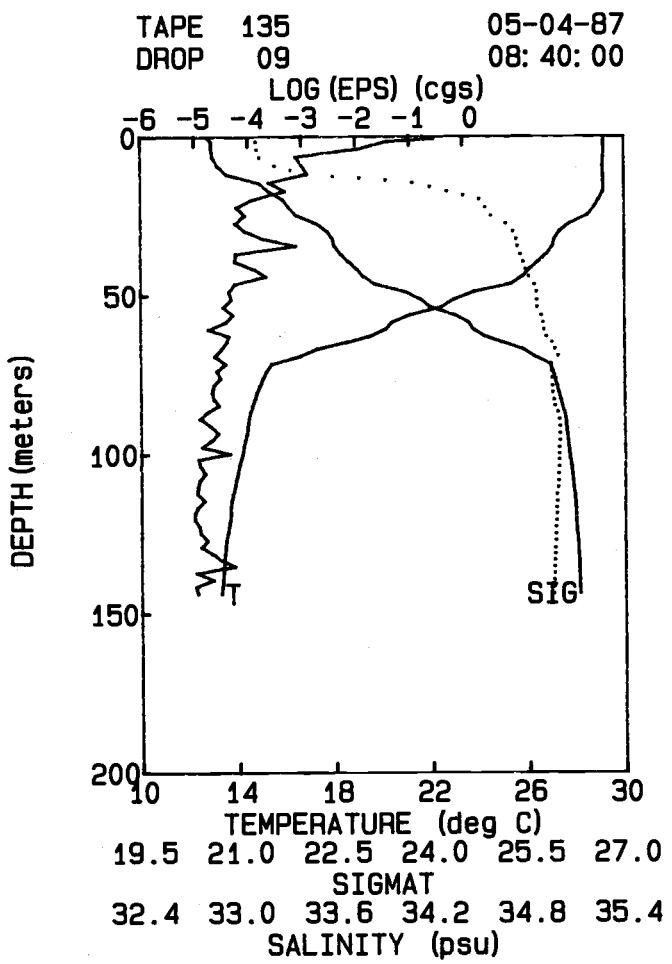

TAPE 134
DROP 60
05-04-87
07: 14: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

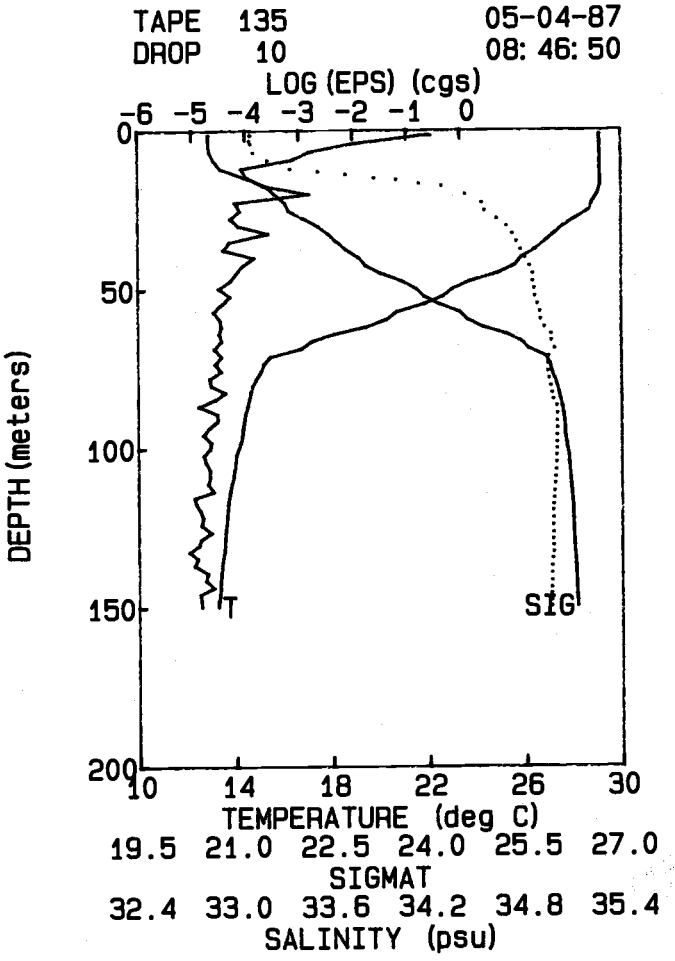

TAPE 135
DROP 01
05-04-87
07: 44: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

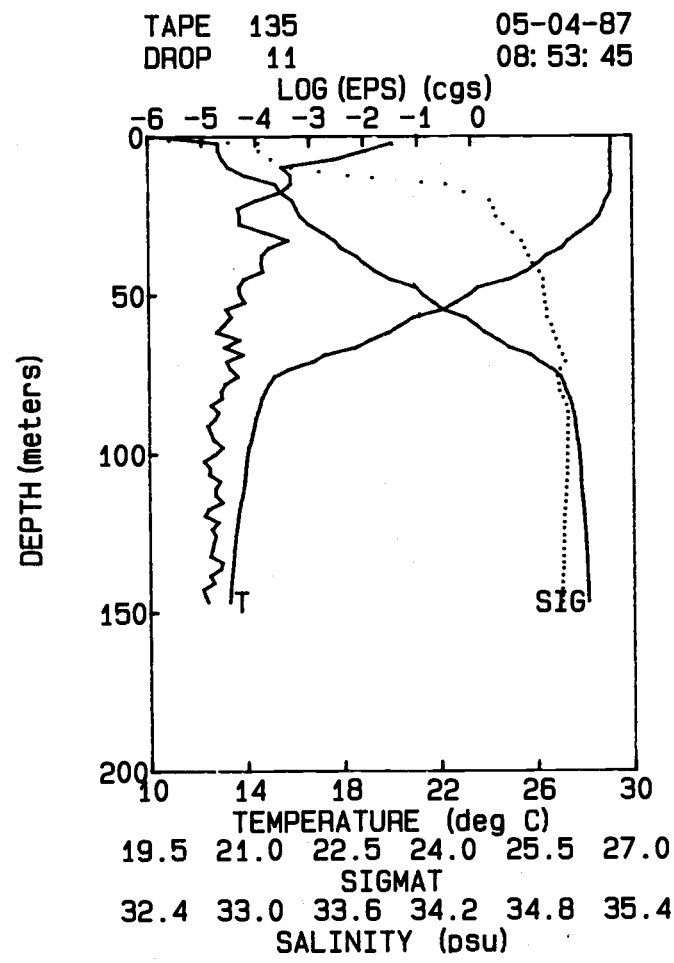

TAPE 135
DROP 02
05-04-87
07: 51: 19
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

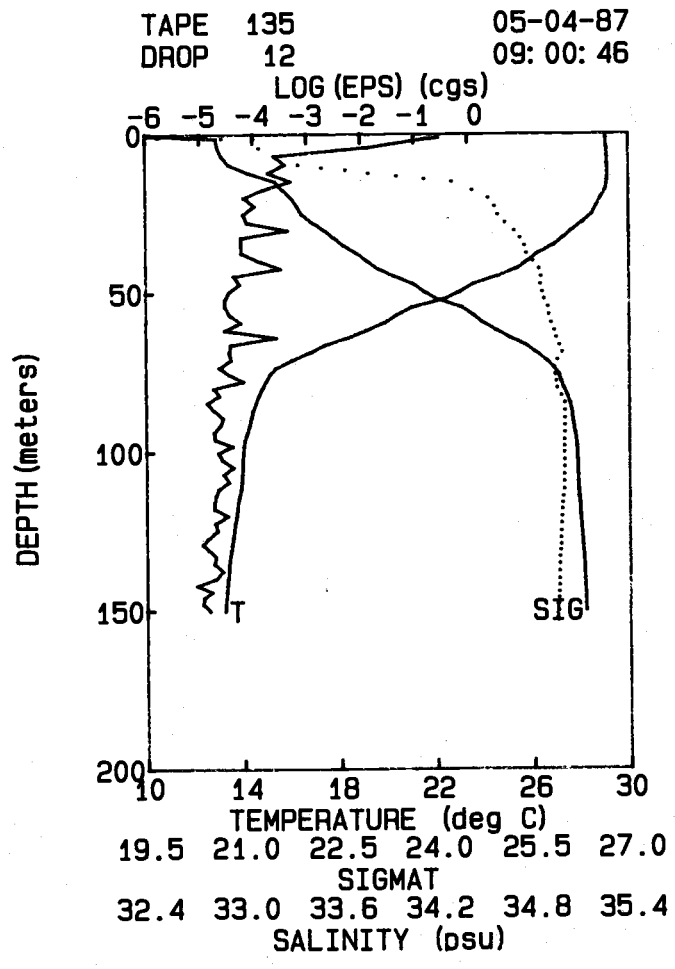

TAPE 135
DROP 03
05-04-87
07: 58: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

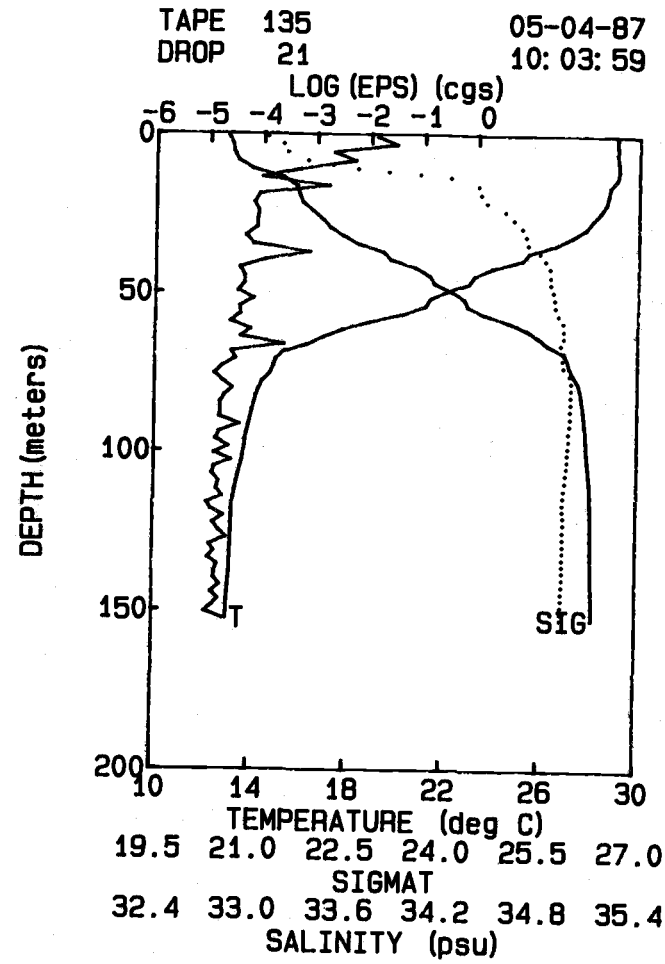

TAPE 135
DROP 04
05-04-87
08: 05: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

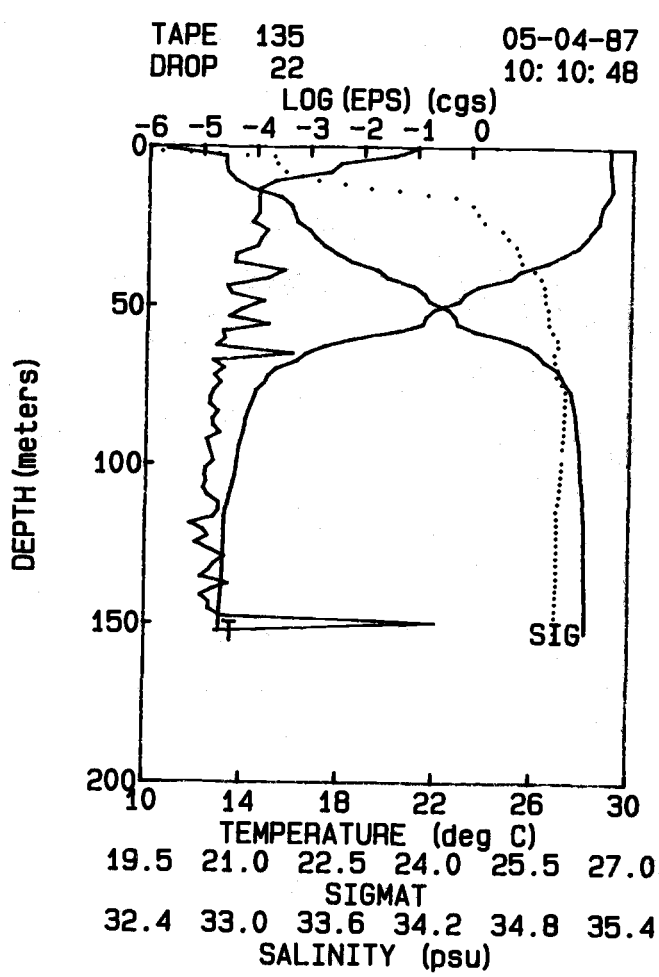

TAPE 135
DROP 09
05-04-87
08: 40: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

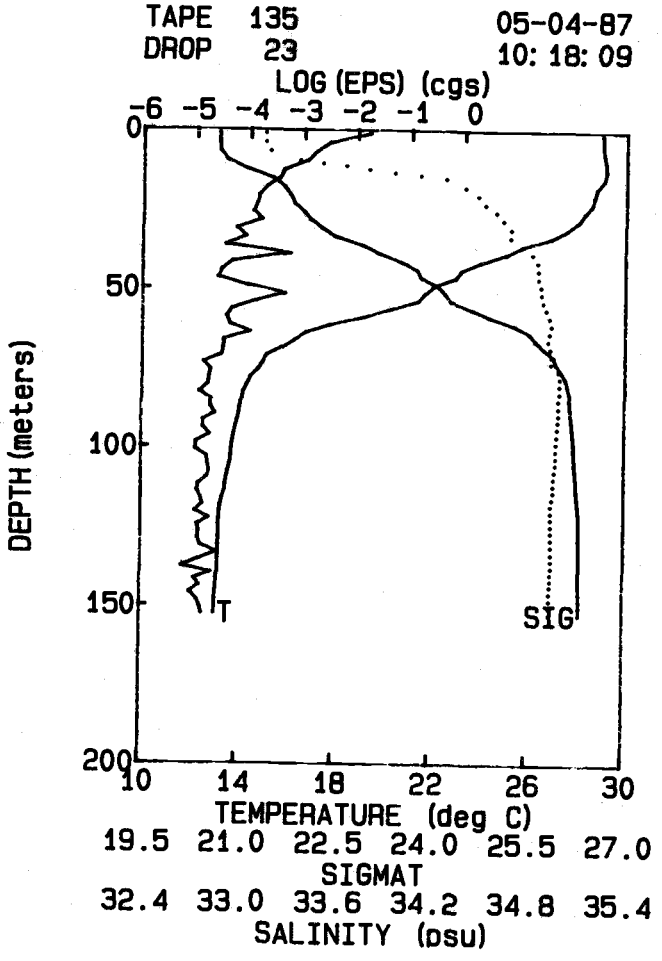

TAPE 135
DROP 10
05-04-87
08: 46: 50
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

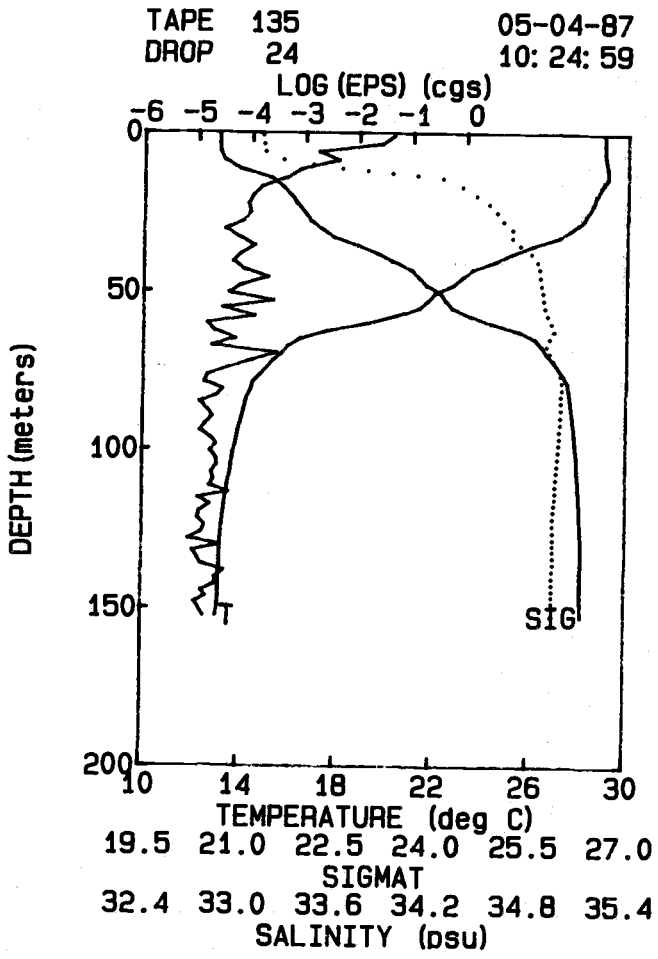

TAPE 135
DROP 11
05-04-87
08: 53: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

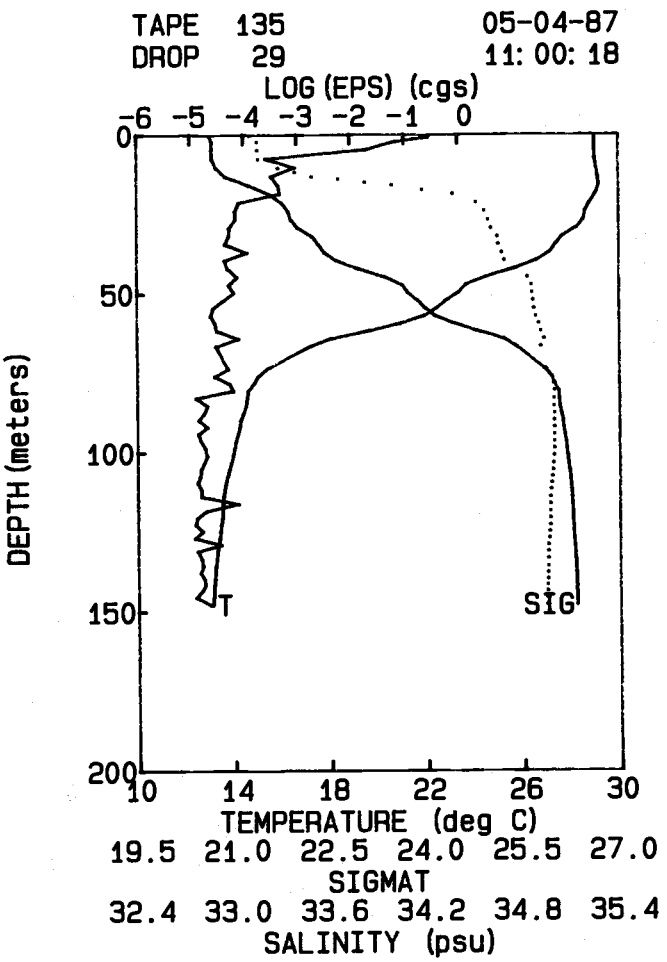

TAPE 135
DROP 12
05-04-87
09: 00: 46
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

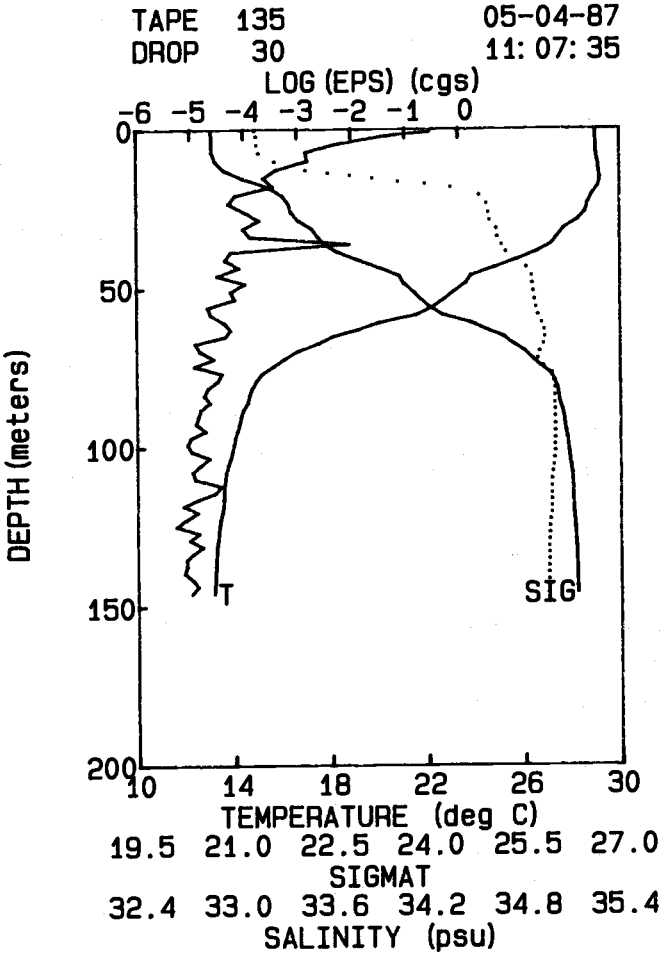

TAPE 135
DROP 21
05-04-87
10: 03: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

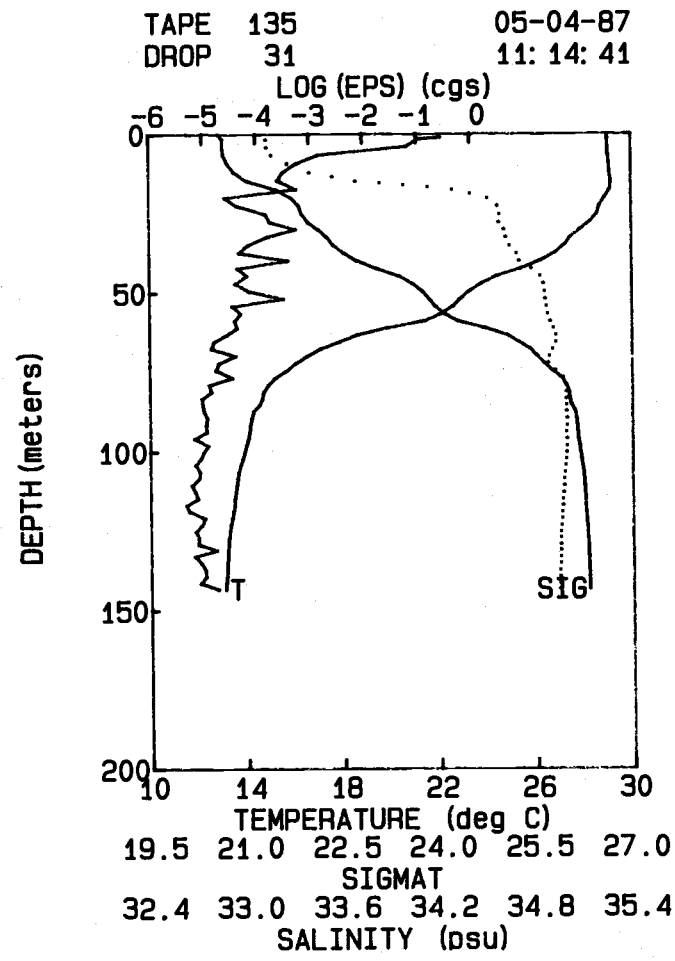

TAPE 135
DROP 22
05-04-87
10: 10: 48
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

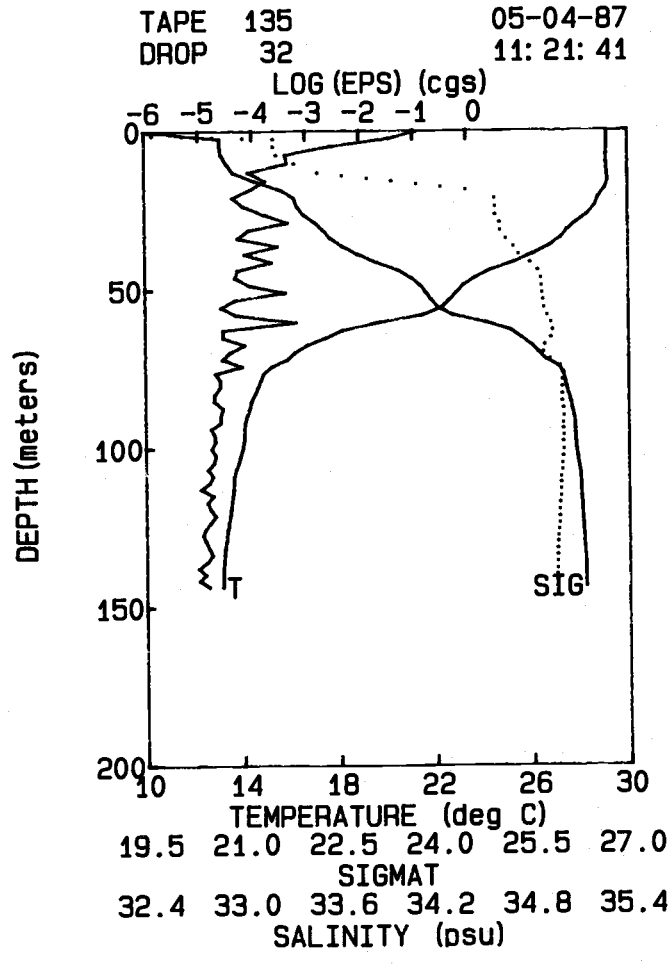

TAPE 135
DROP 23
05-04-87
10: 18: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

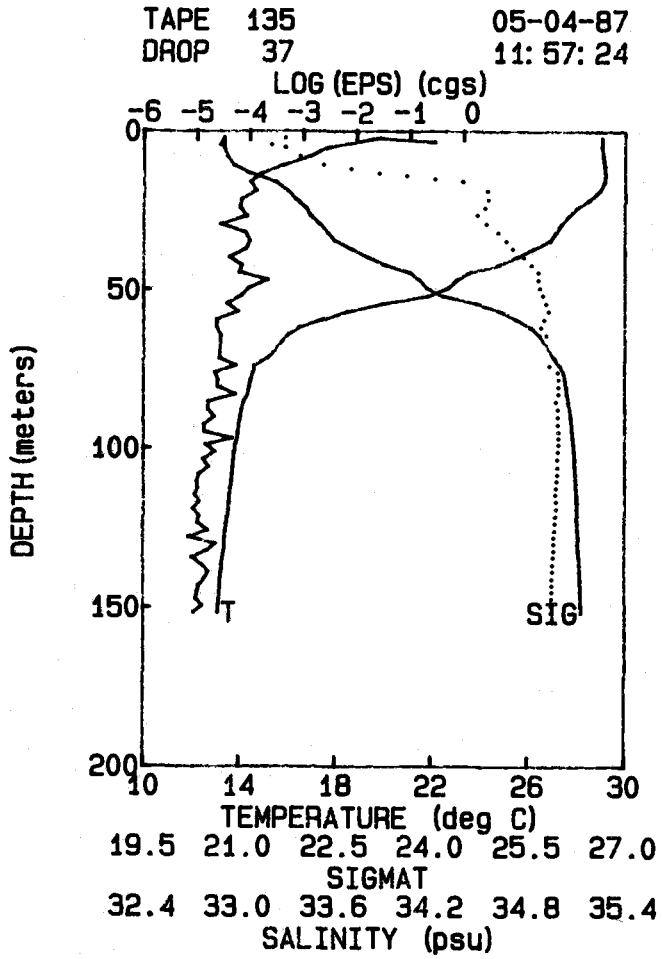

TAPE 135
DROP 24
05-04-87
10: 24: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

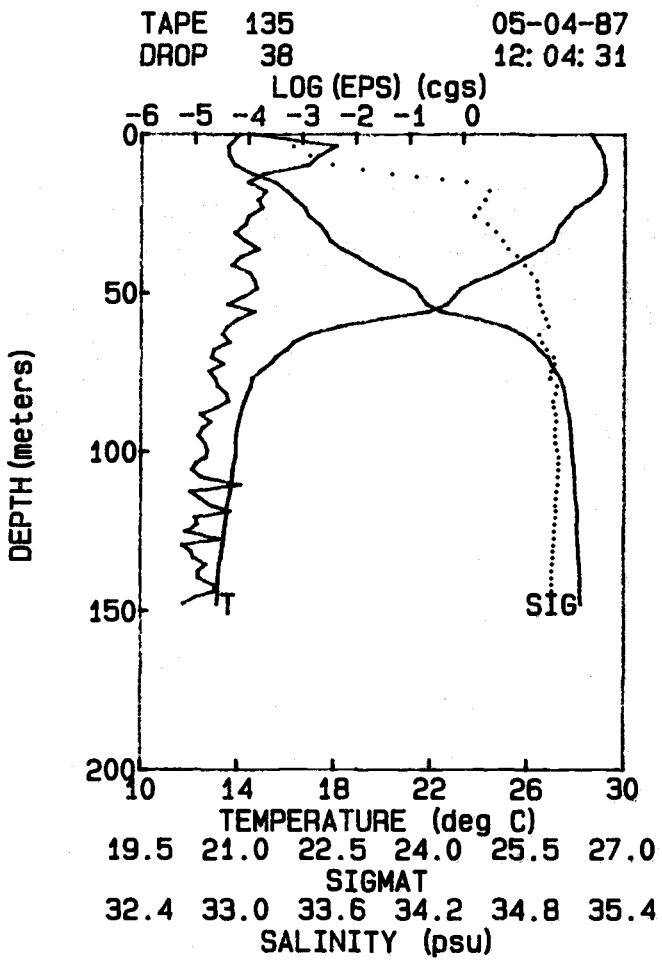

TAPE 135
DROP 29
05-04-87
11: 00: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

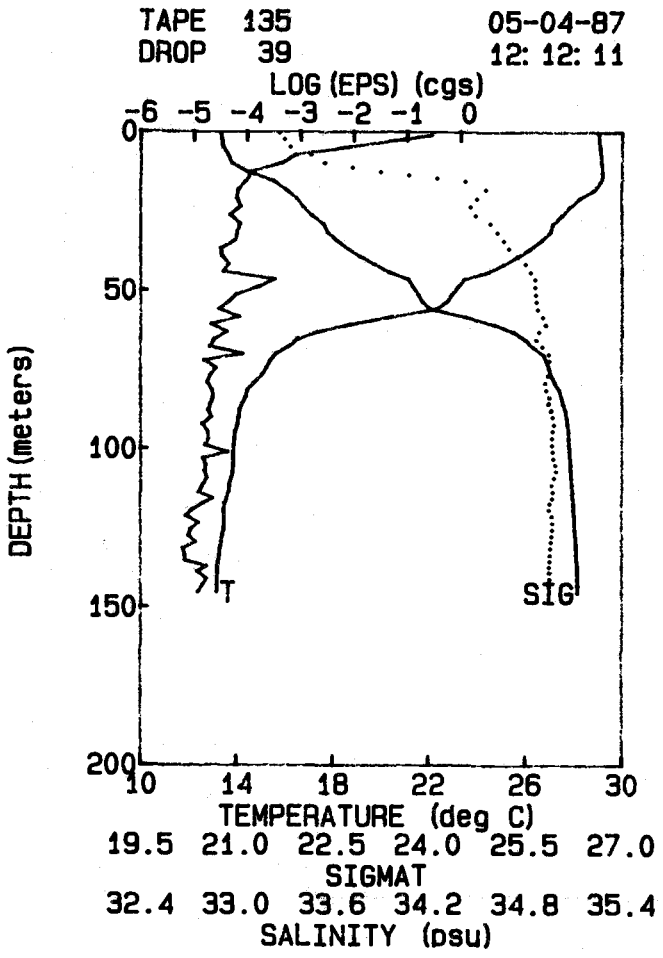

TAPE 135
DROP 30
05-04-87
11: 07: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

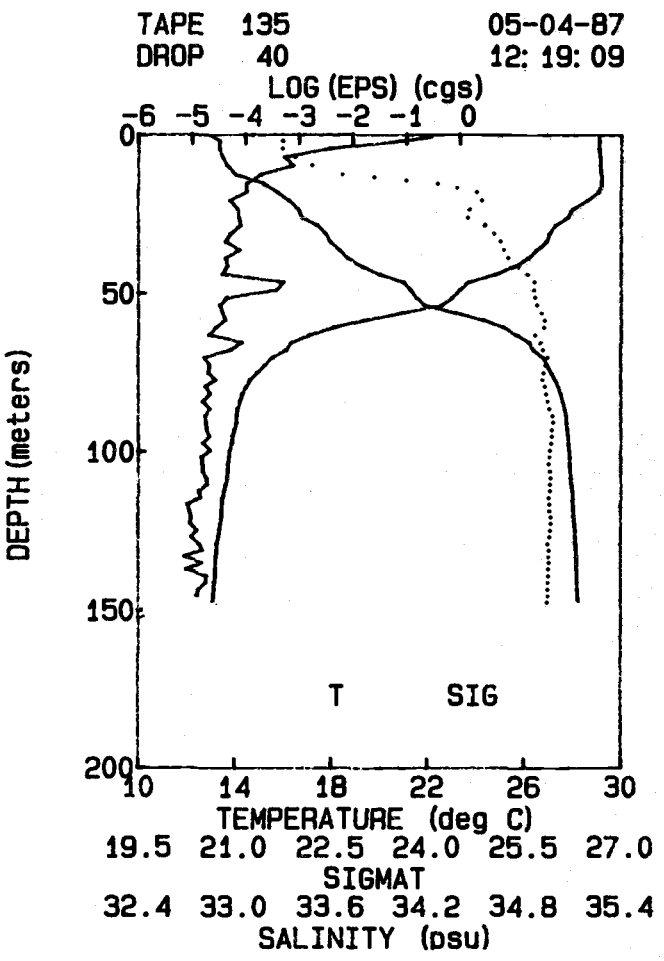

TAPE 135
DROP 31
05-04-87
11: 14: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

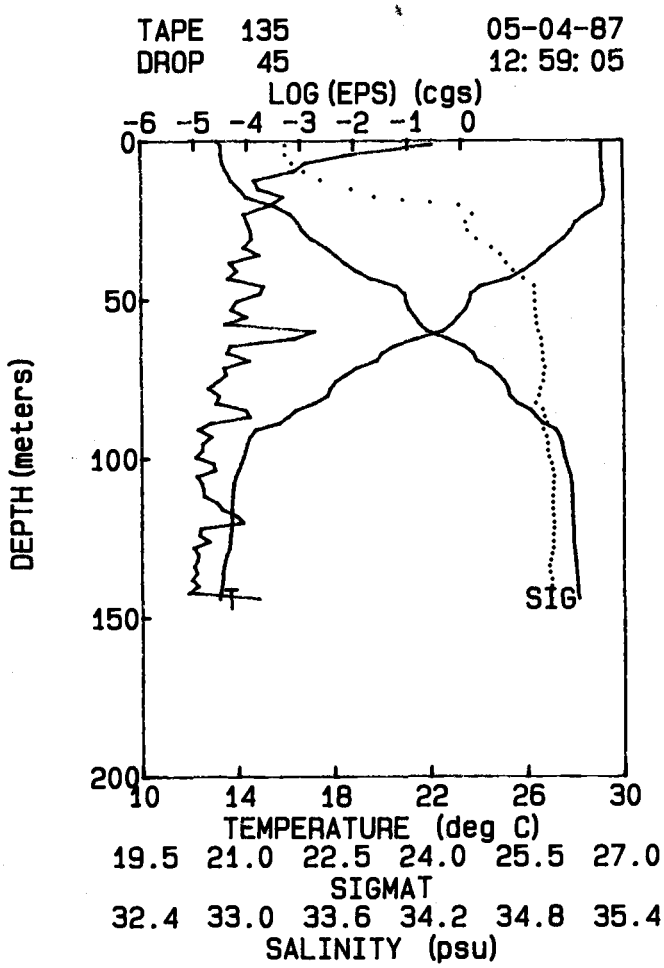

TAPE 135
DROP 32
05-04-87
11: 21: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

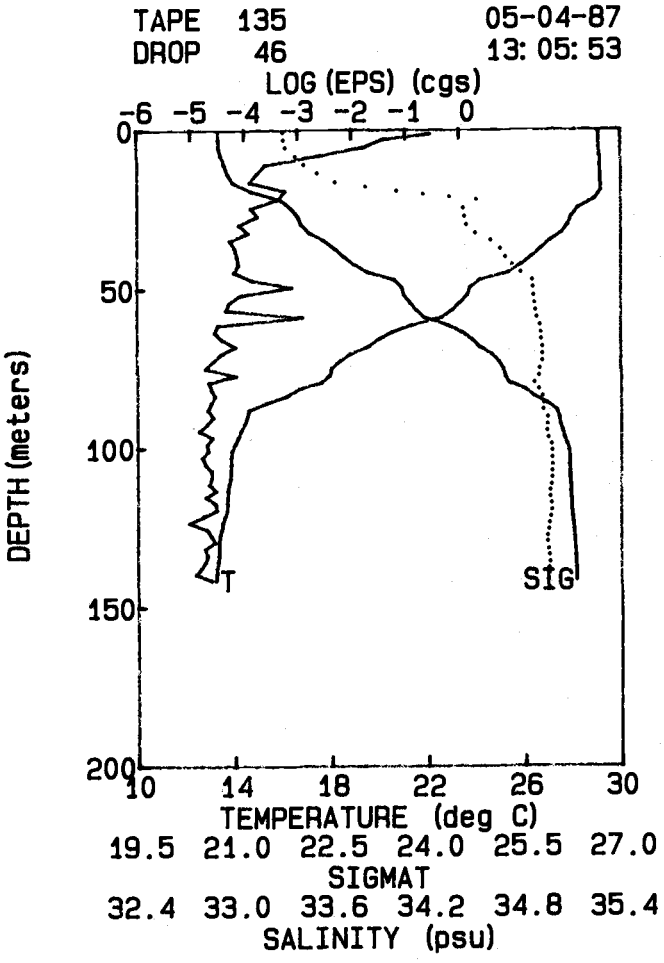

TAPE 135
DROP 37
05-04-87
11:57:24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

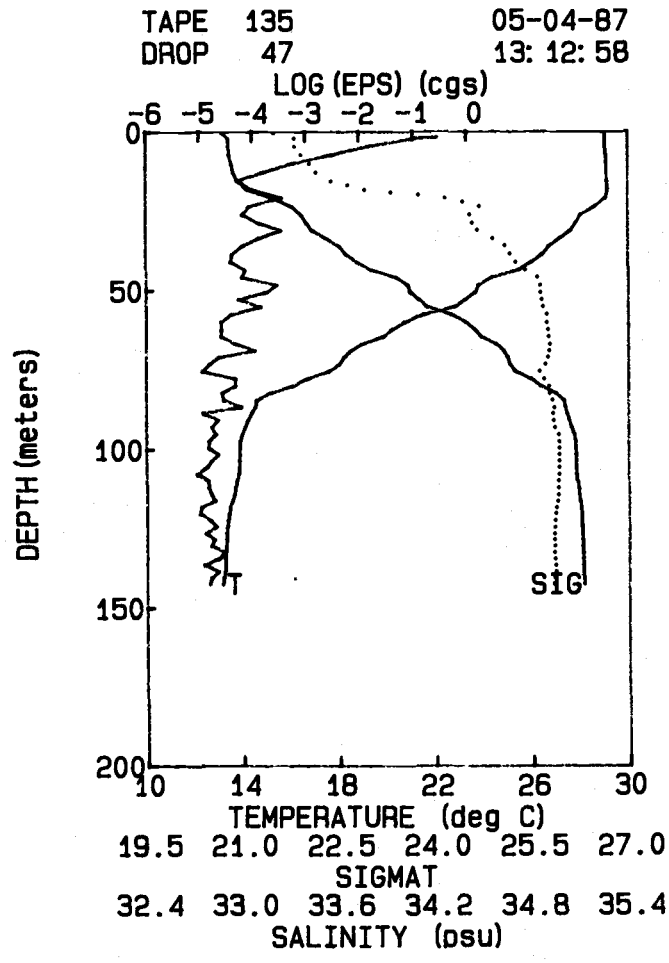

TAPE 135
DROP 38
05-04-87
12:04:31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

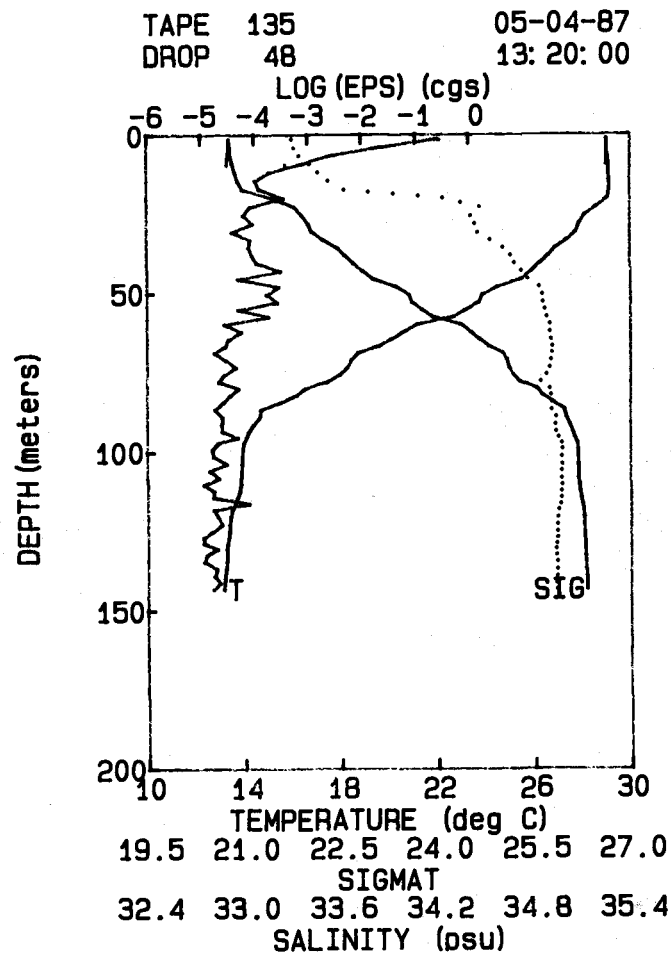

TAPE 135
DROP 39
05-04-87
12:12:11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

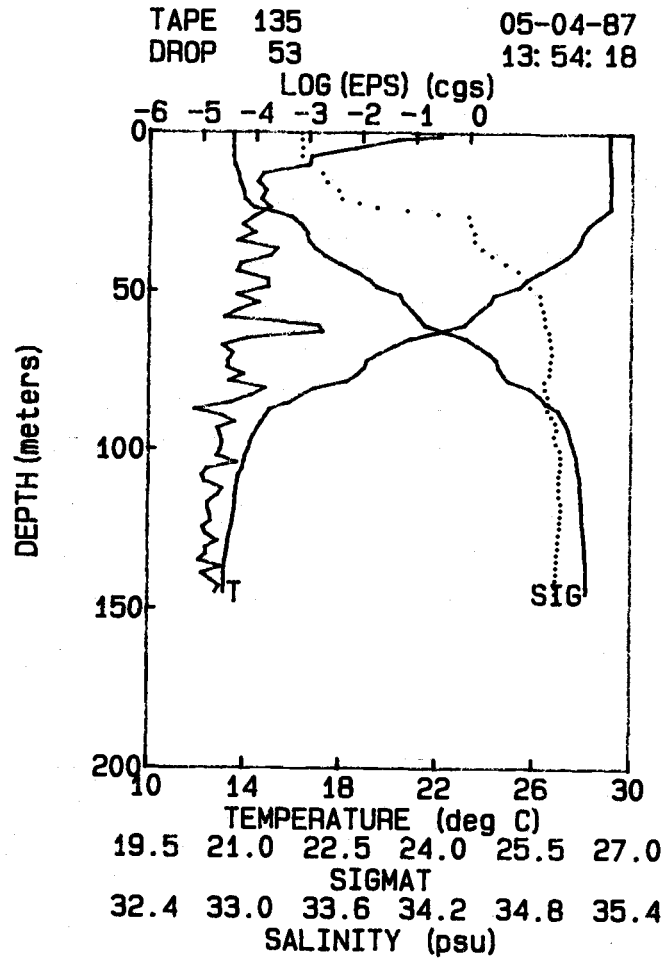

TAPE 135
DROP 40
05-04-87
12:19:09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

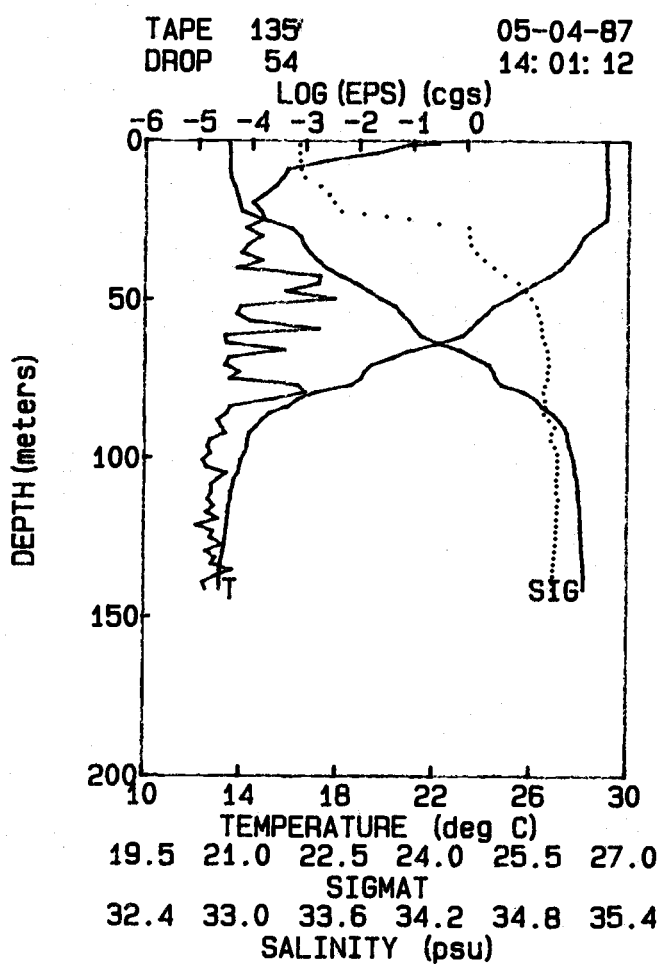

TAPE 135
DROP 45
05-04-87
12: 59: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

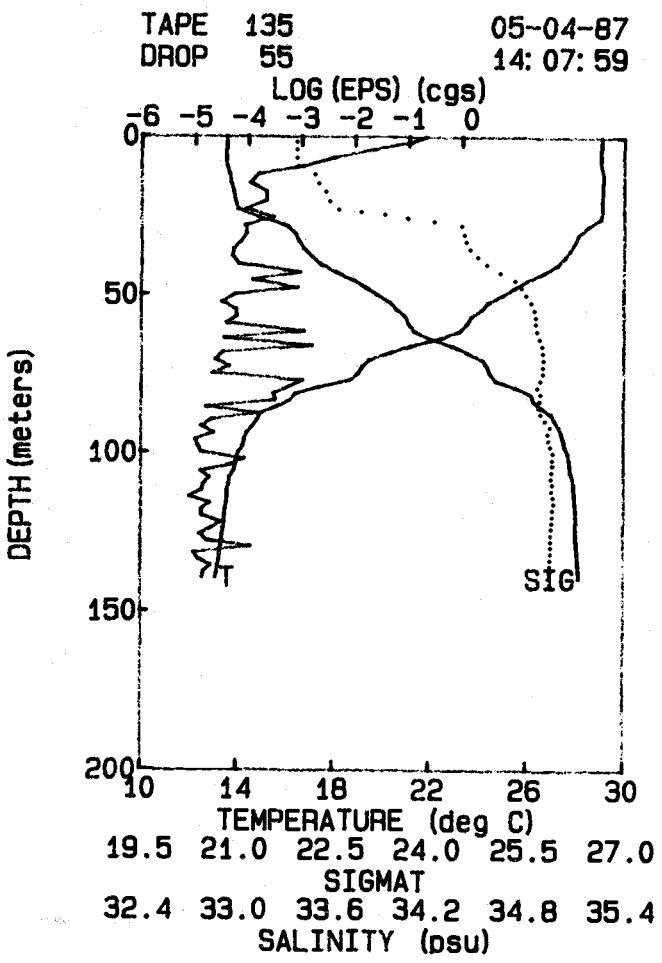

TAPE 135
DROP 46
05-04-87
13: 05: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

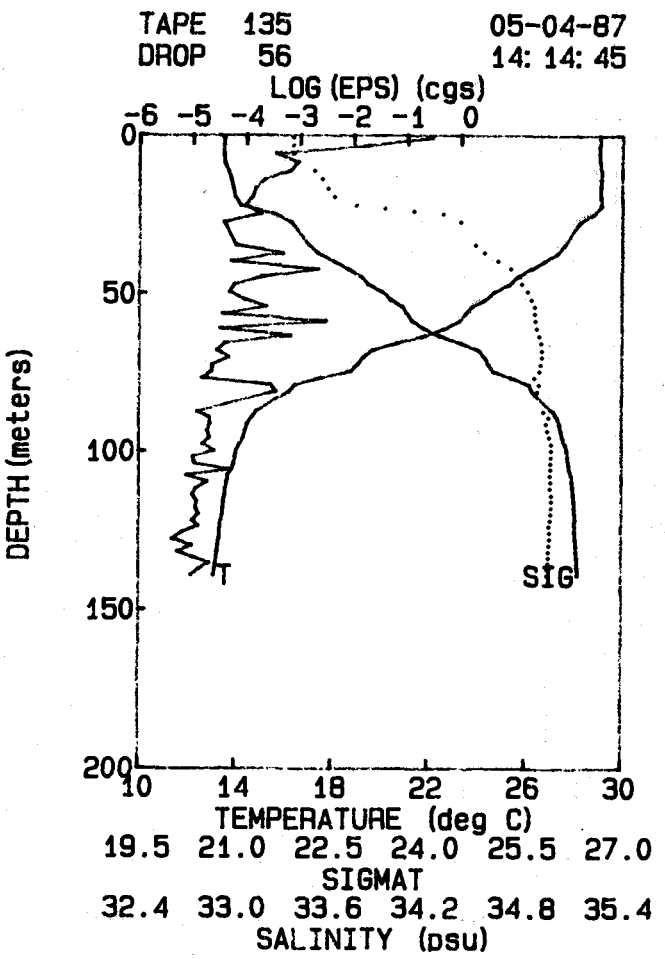

TAPE 135
DROP 47
05-04-87
13: 12: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

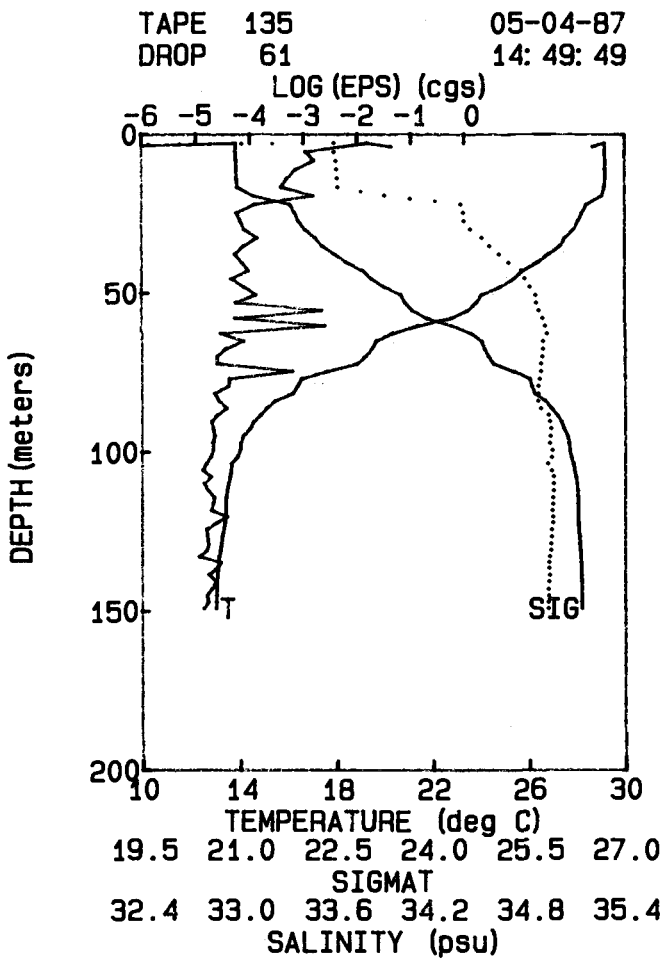

TAPE 135
DROP 48
05-04-87
13: 20: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

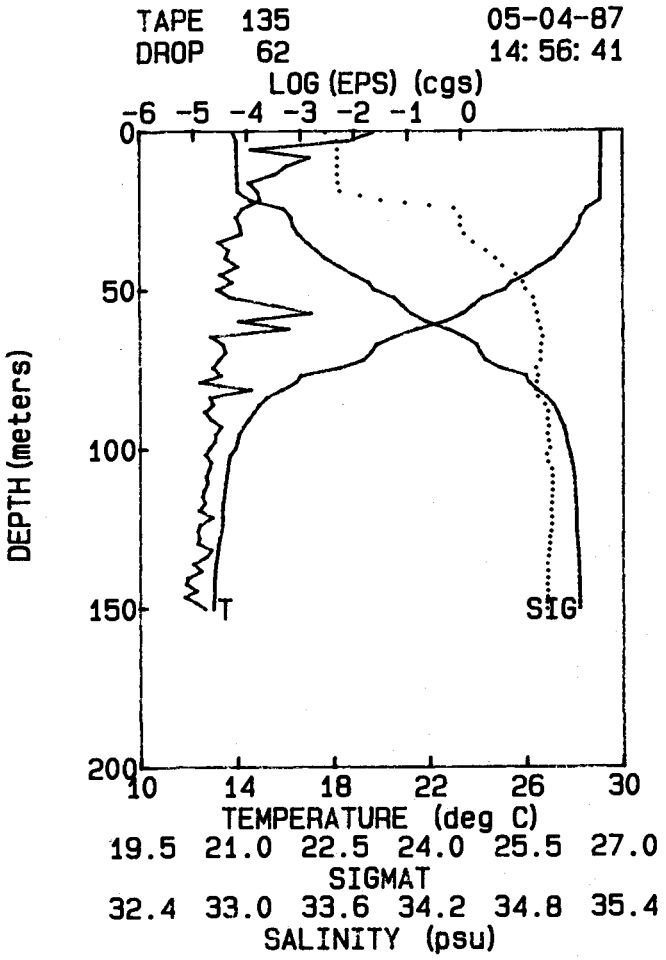

TAPE 135
DROP 53
05-04-87
13: 54: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

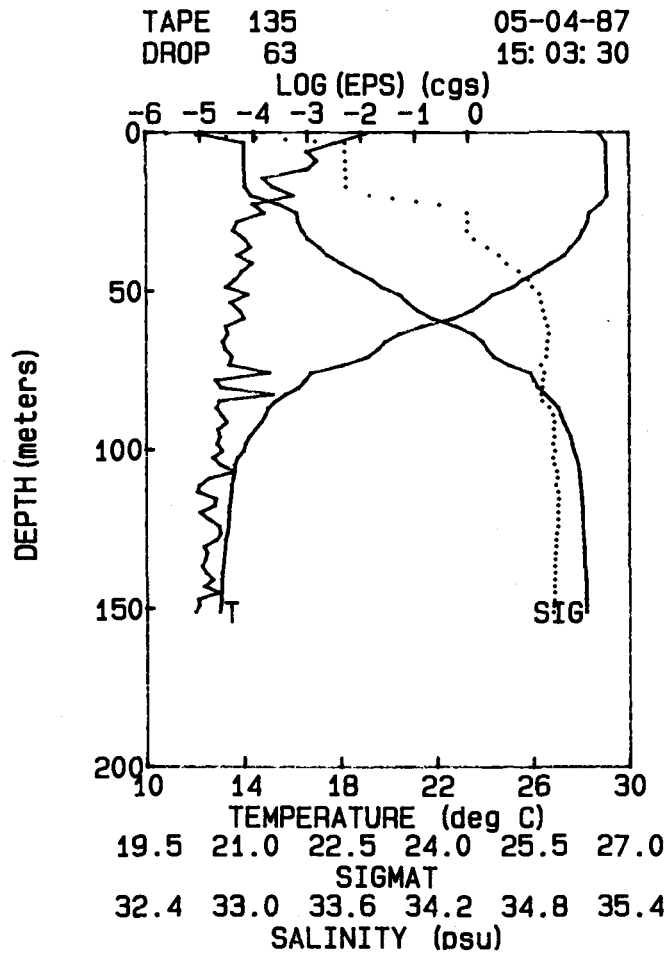

TAPE 135
DROP 54
05-04-87
14: 01: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

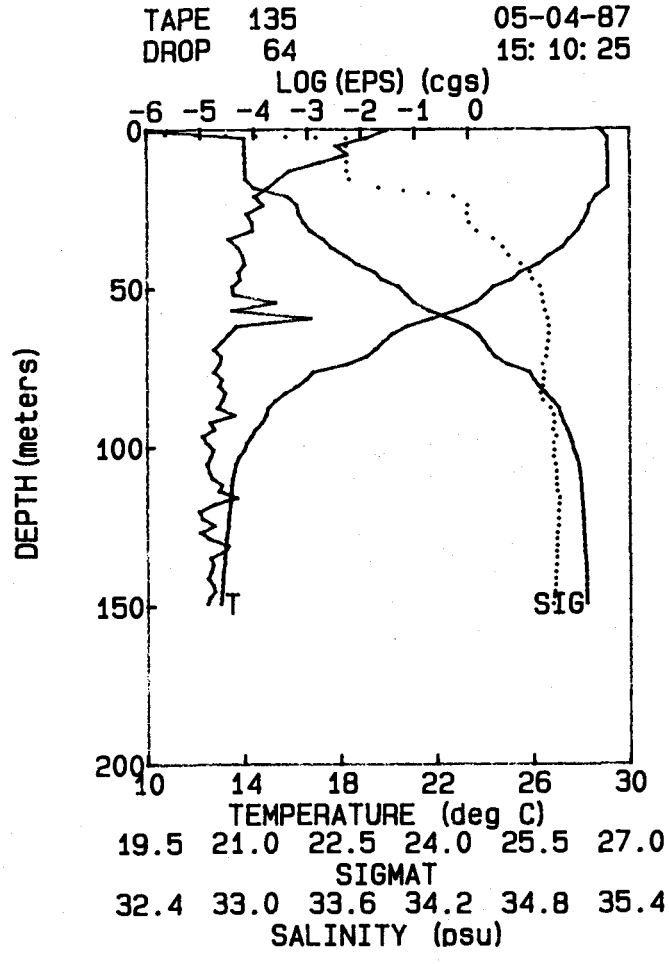

TAPE 135
DROP 55
05-04-87
14: 07: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

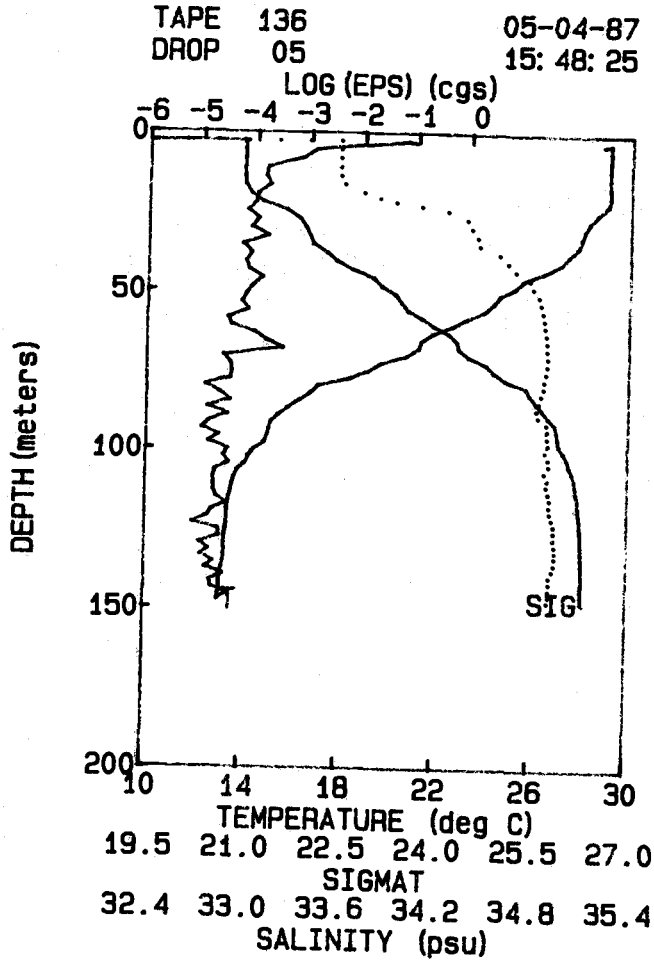

TAPE 135
DROP 56
05-04-87
14: 14: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

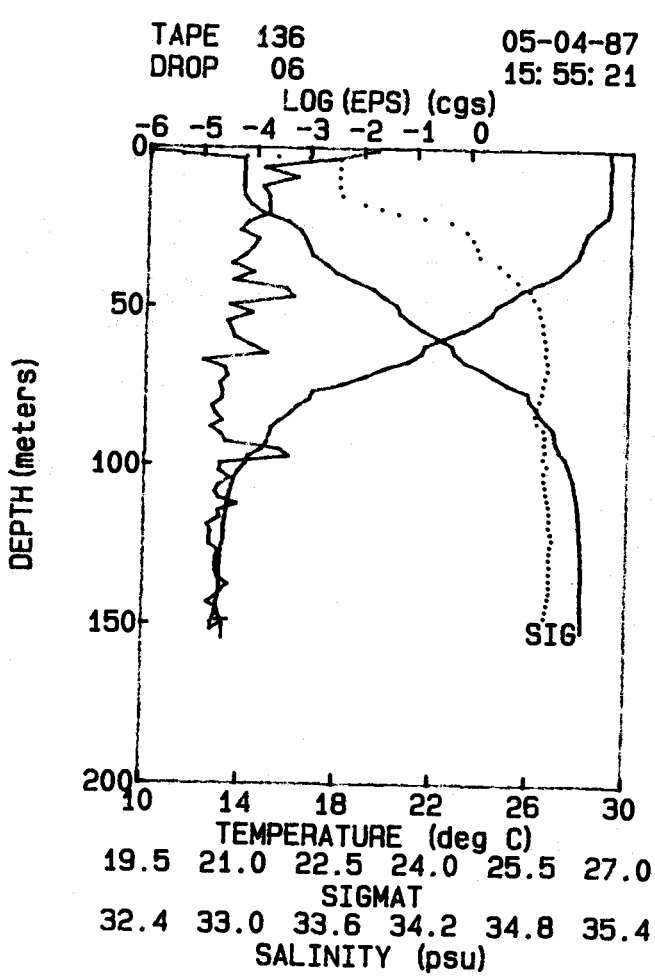

TAPE 135
DROP 61
05-04-87
14: 49: 49
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

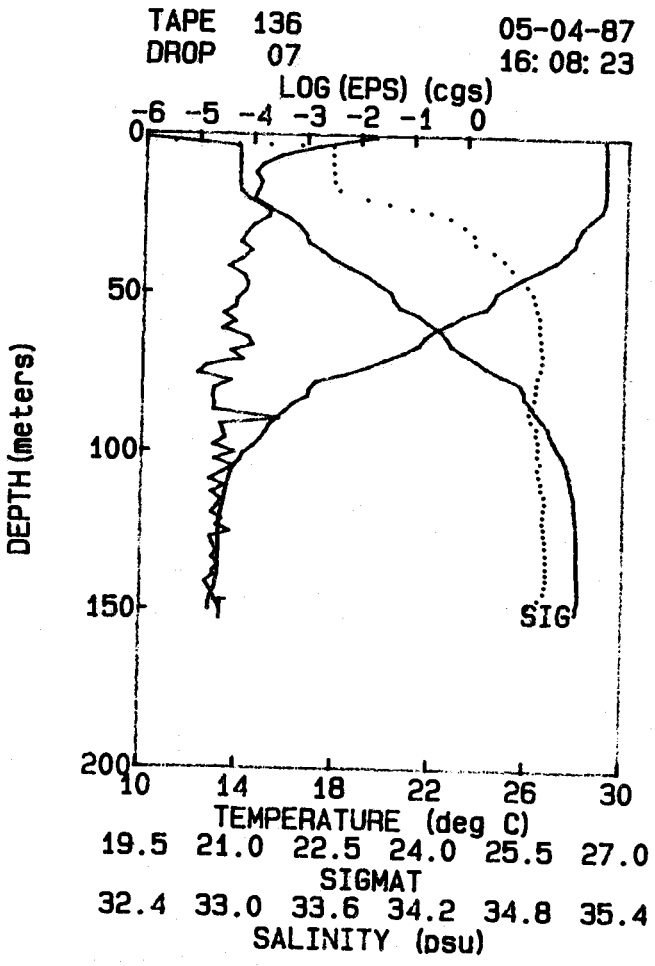

TAPE 135
DROP 62
05-04-87
14: 56: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

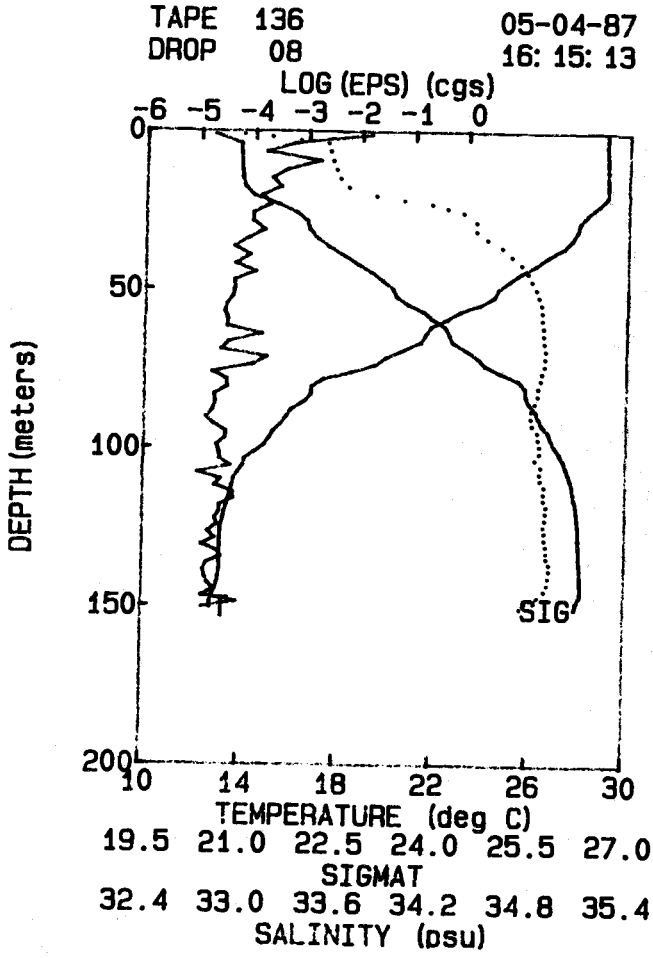

TAPE 135
DROP 63
05-04-87
15: 03: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

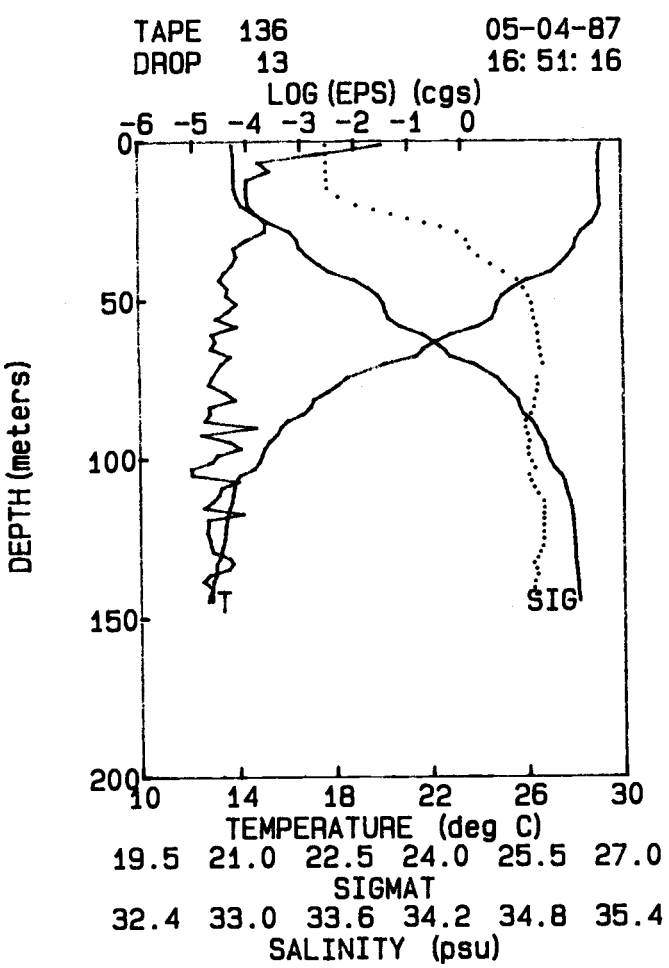

TAPE 135
DROP 64
05-04-87
15: 10: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

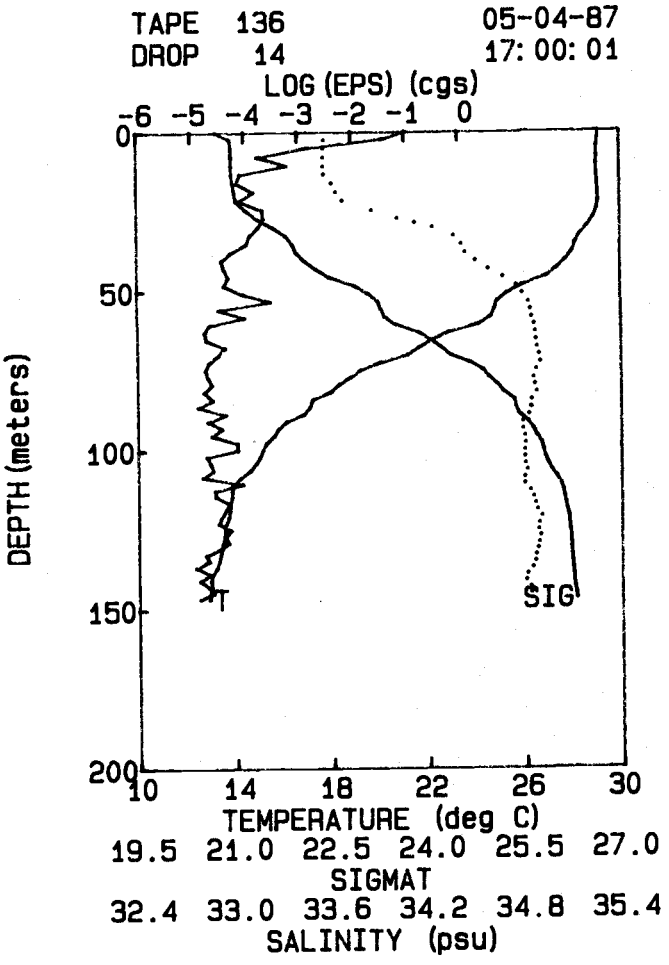

TAPE 136
DROP 05
05-04-87
15: 48: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

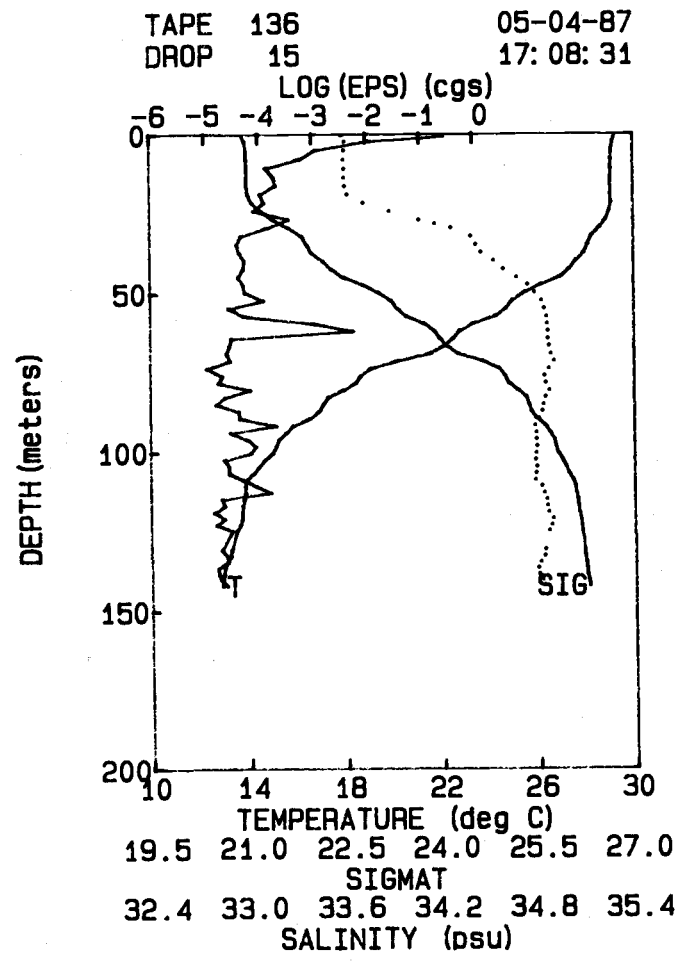

TAPE 136
DROP 06
05-04-87
15: 55: 21
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

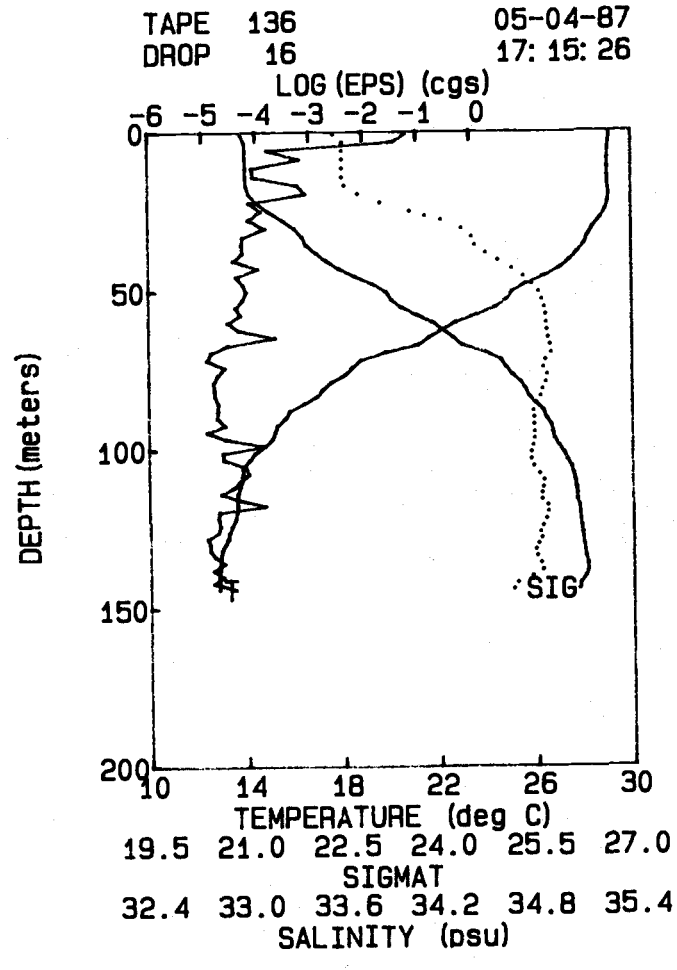

TAPE 136
DROP 07
05-04-87
16: 08: 23
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

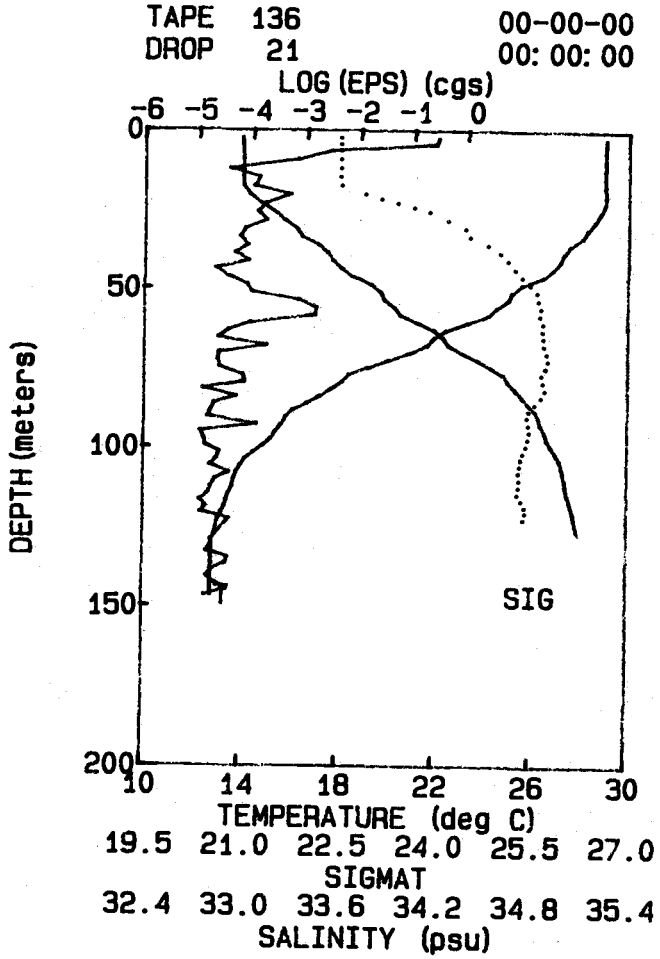

TAPE 136
DROP 08
05-04-87
16: 15: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

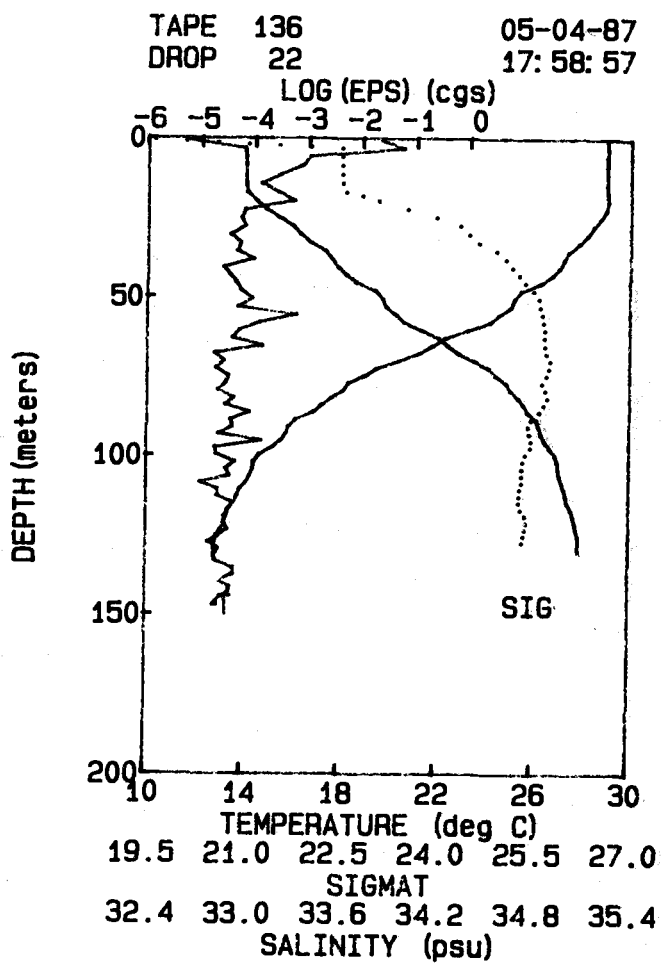

TAPE 136
DROP 13
05-04-87
16: 51: 16
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

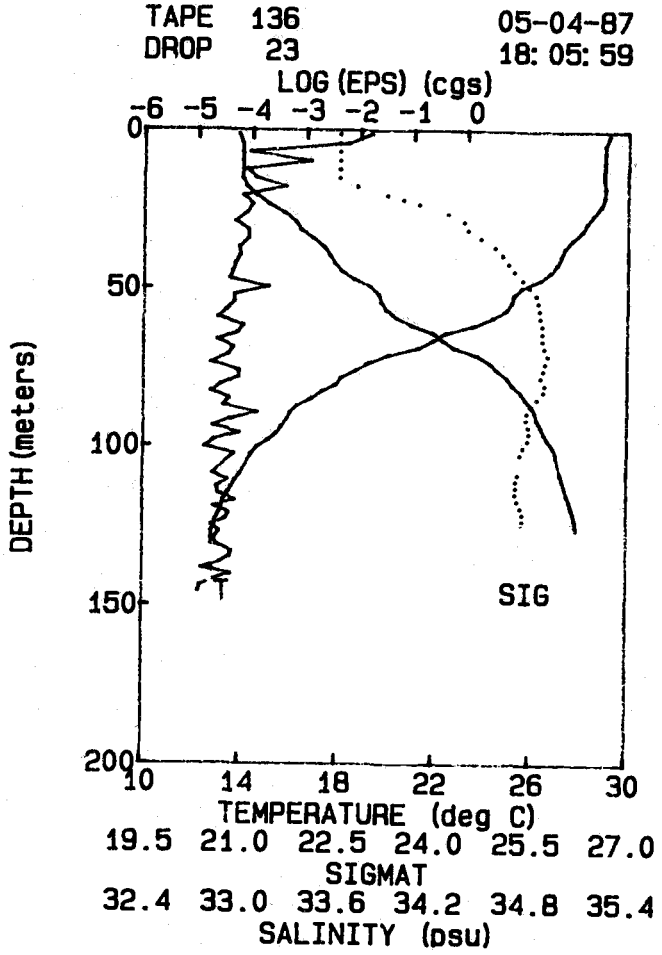

TAPE 136
DROP 14
05-04-87
17: 00: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

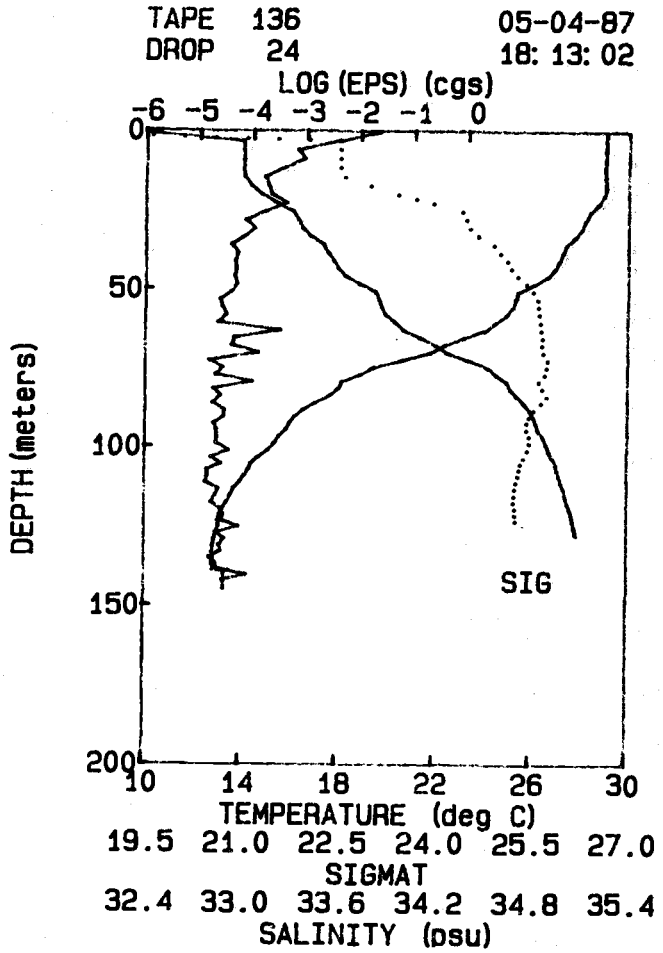

TAPE 136
DROP 15
05-04-87
17: 08: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

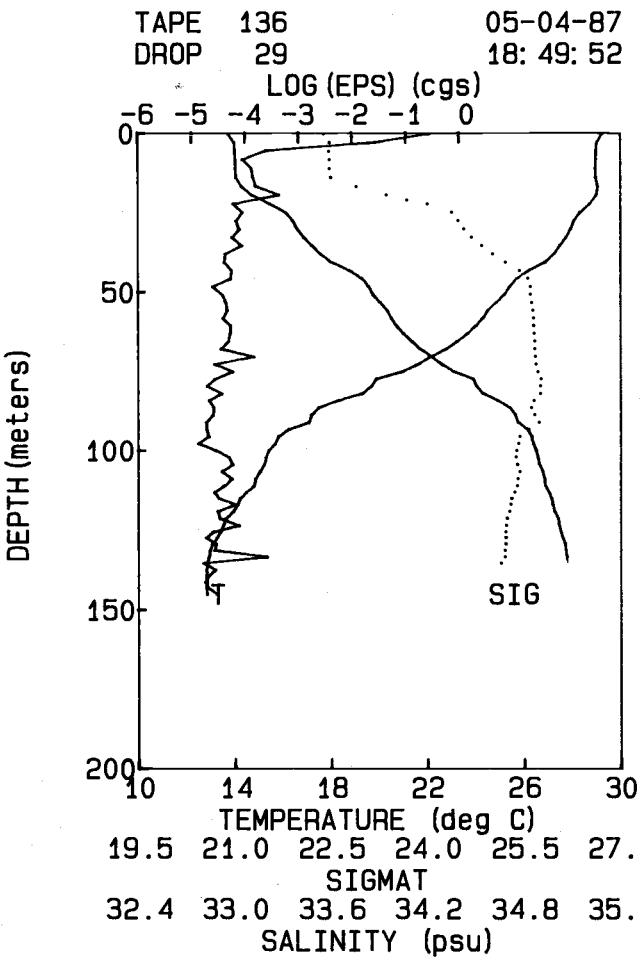

TAPE 136
DROP 16
05-04-87
17: 15: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

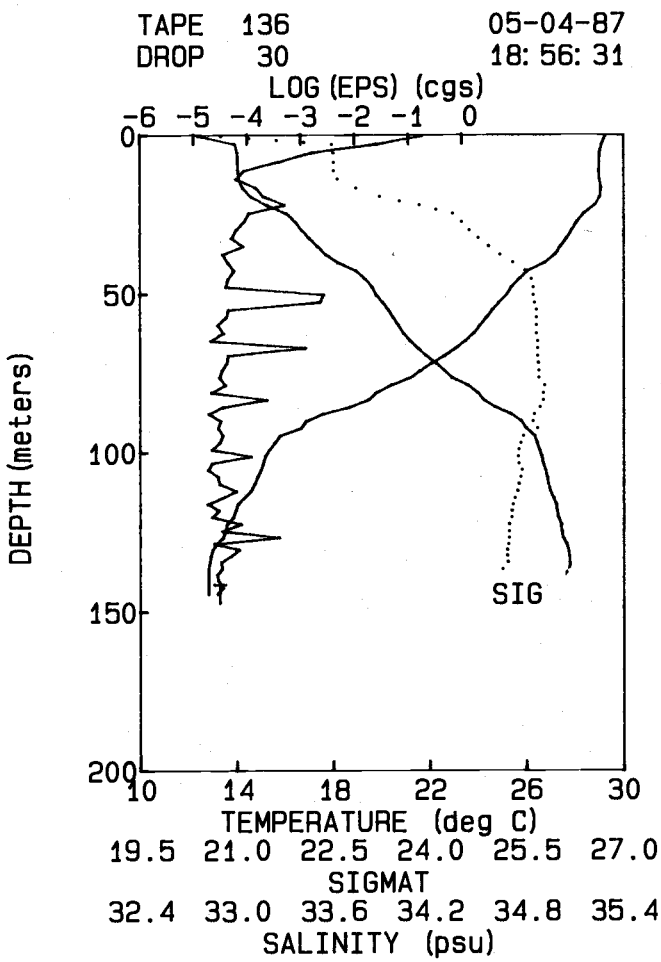

TAPE 136
DROP 21
00-00-00
00: 00: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

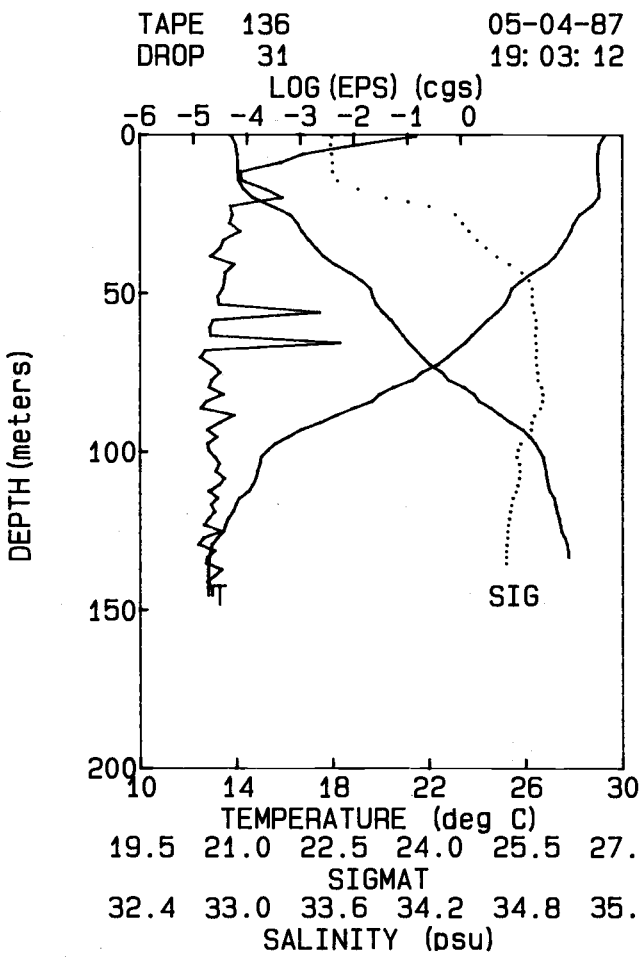

TAPE 136
DROP 22
05-04-87
17: 58: 57
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

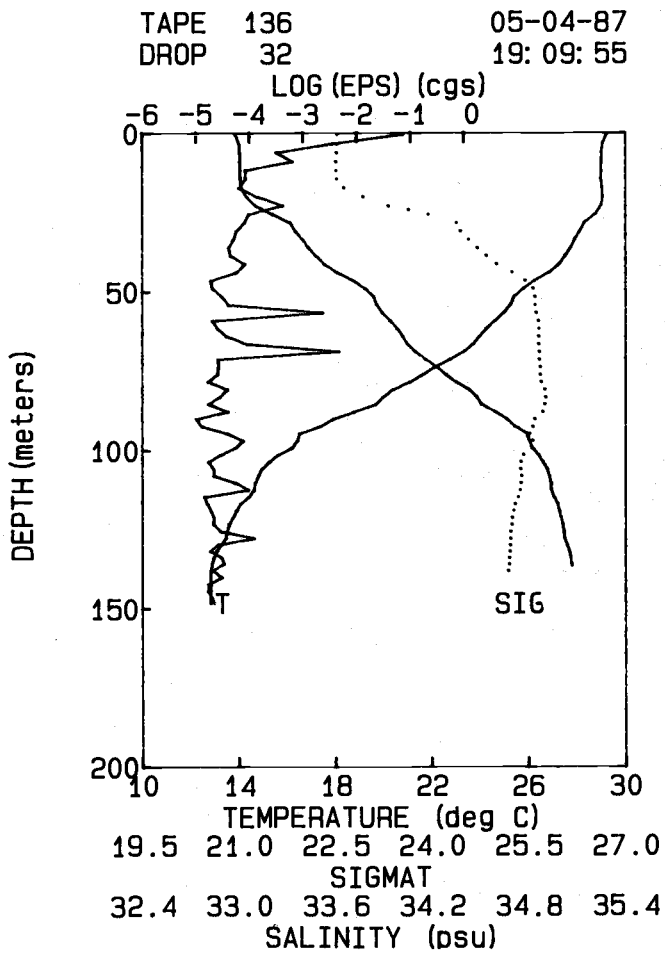

TAPE 136
DROP 23
05-04-87
18: 05: 59
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

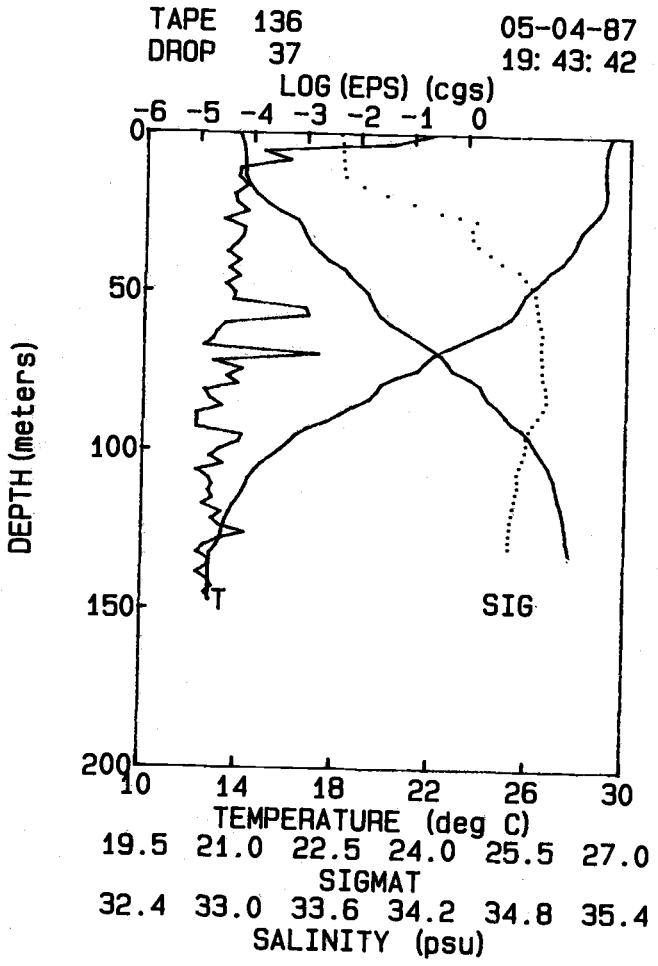

TAPE 136
DROP 24
05-04-87
18: 13: 02
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

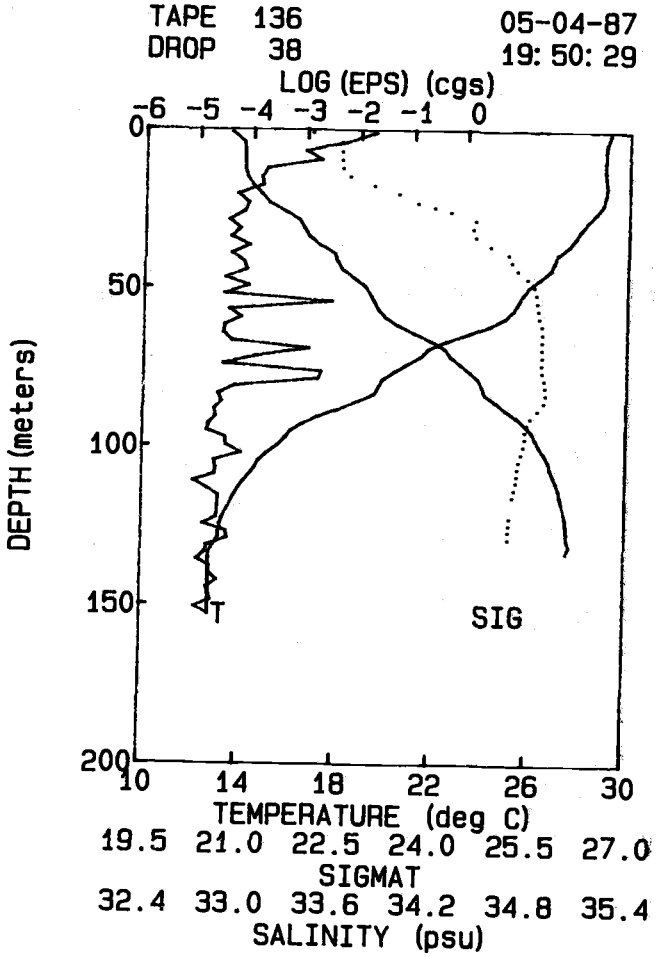

TAPE 136
DROP 29
05-04-87
18: 49: 52
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

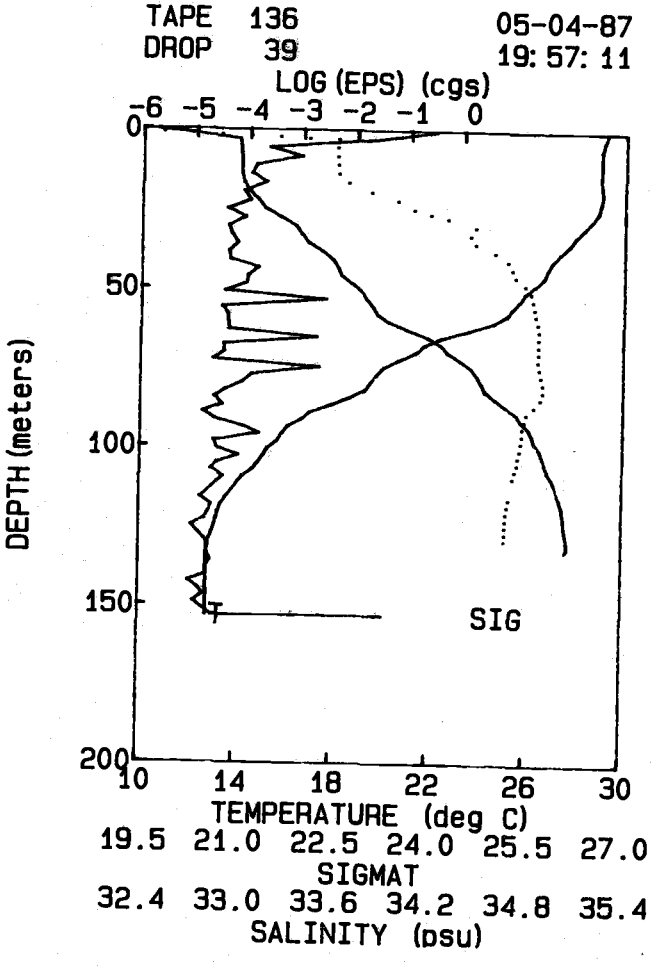

TAPE 136
DROP 30
05-04-87
18: 56: 31
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

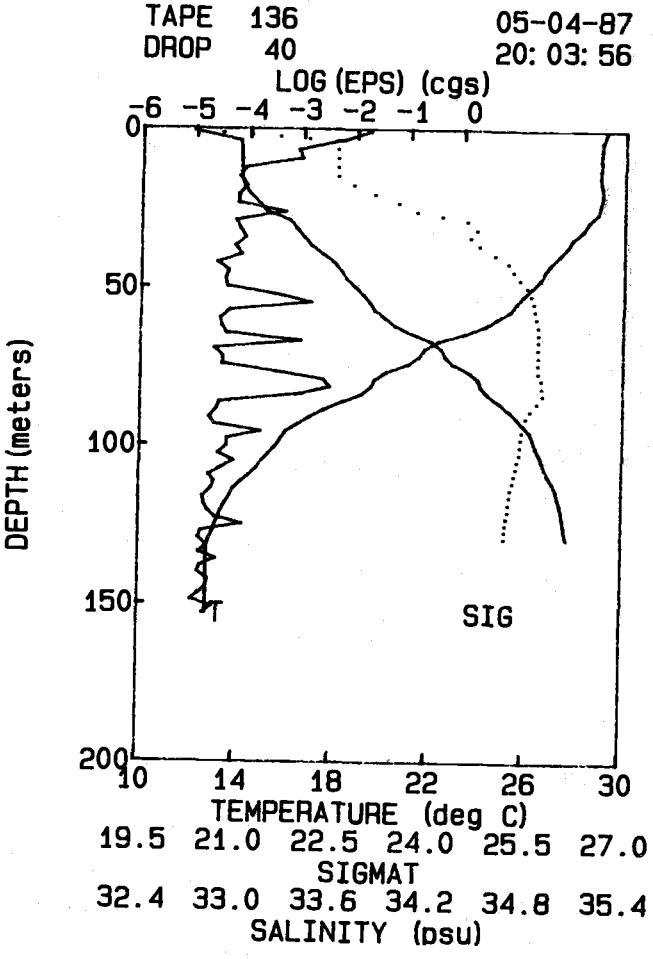

TAPE 136
DROP 31
05-04-87
19: 03: 12
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

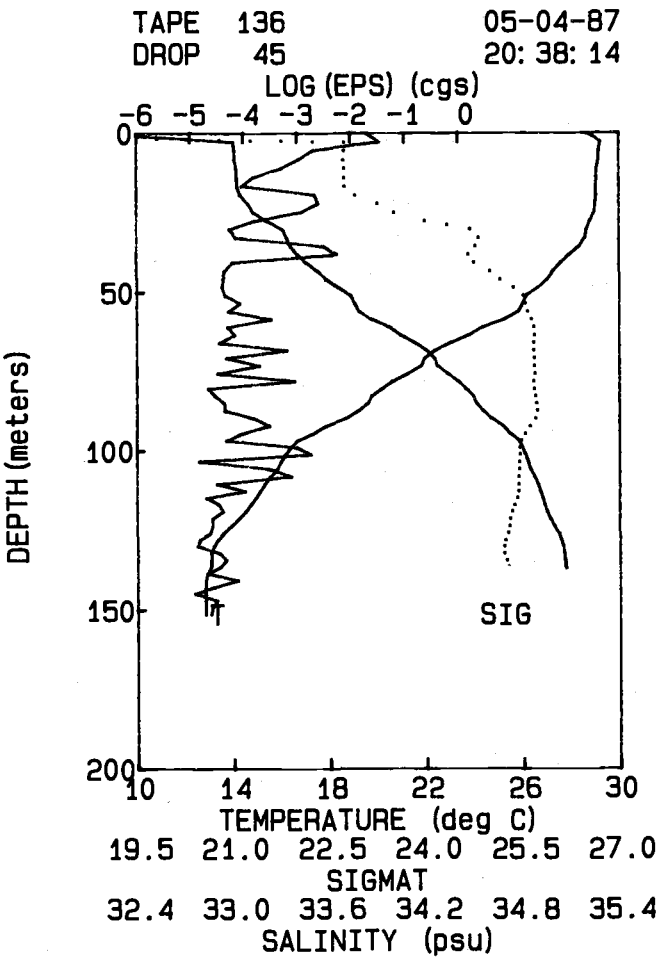

TAPE 136
DROP 32
05-04-87
19: 09: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

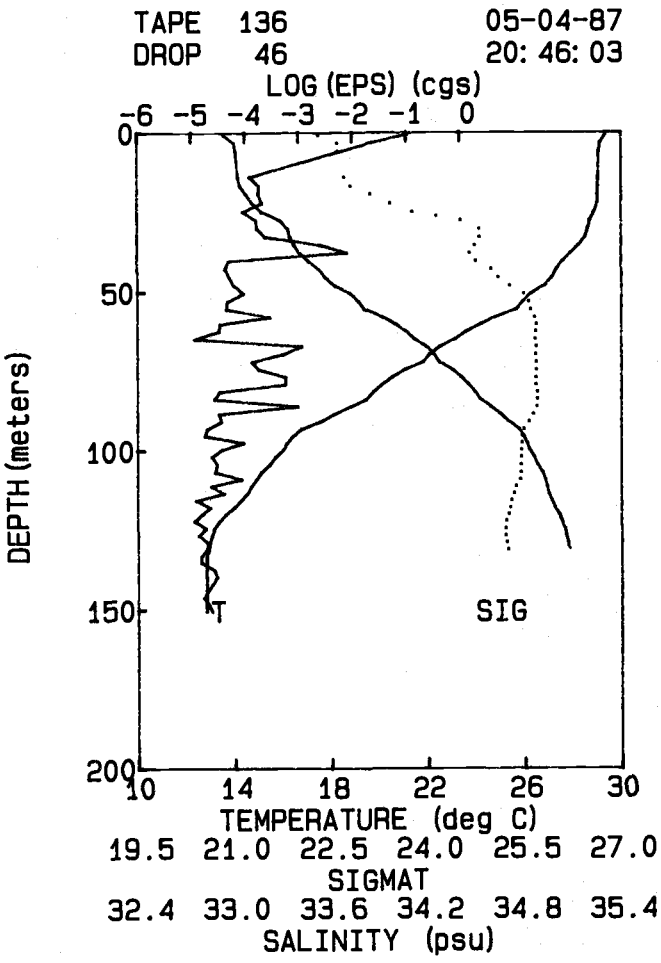

TAPE 136
DROP 37
05-04-87
19: 43: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

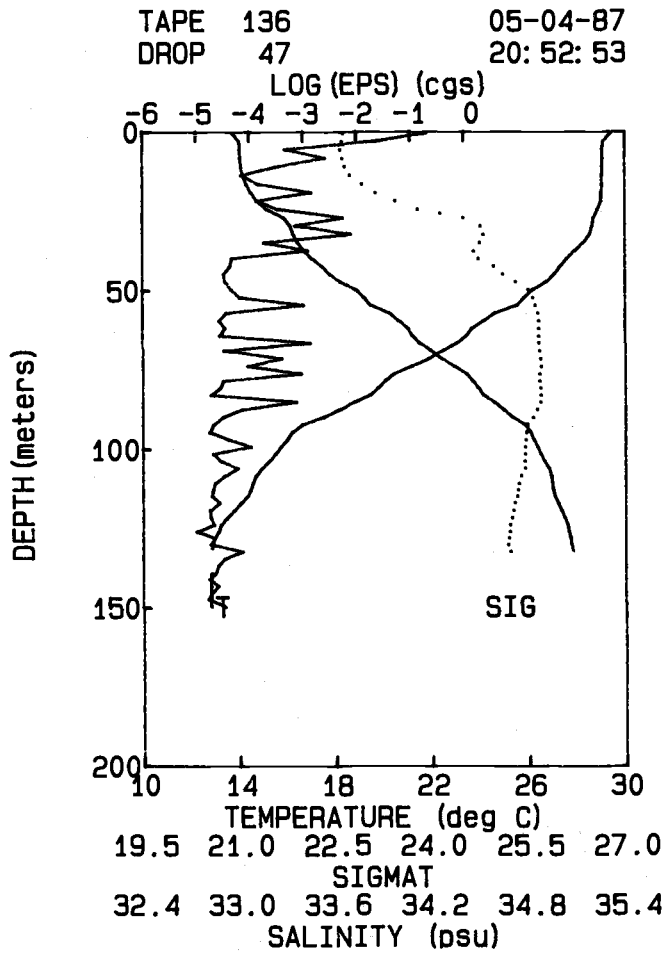

TAPE 136
DROP 38
05-04-87
19: 50: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

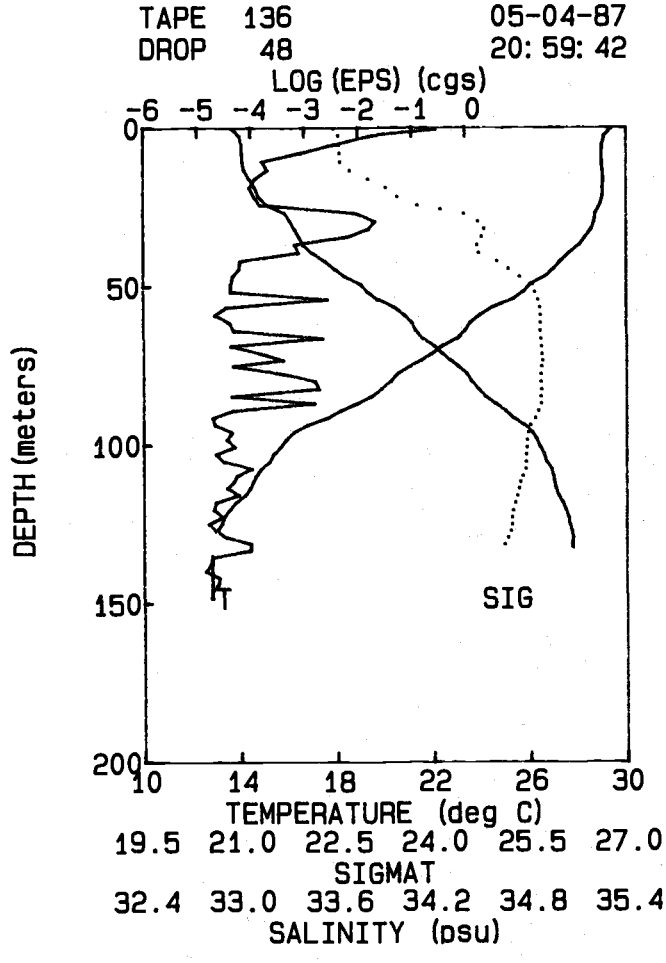

TAPE 136
DROP 39
05-04-87
19: 57: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

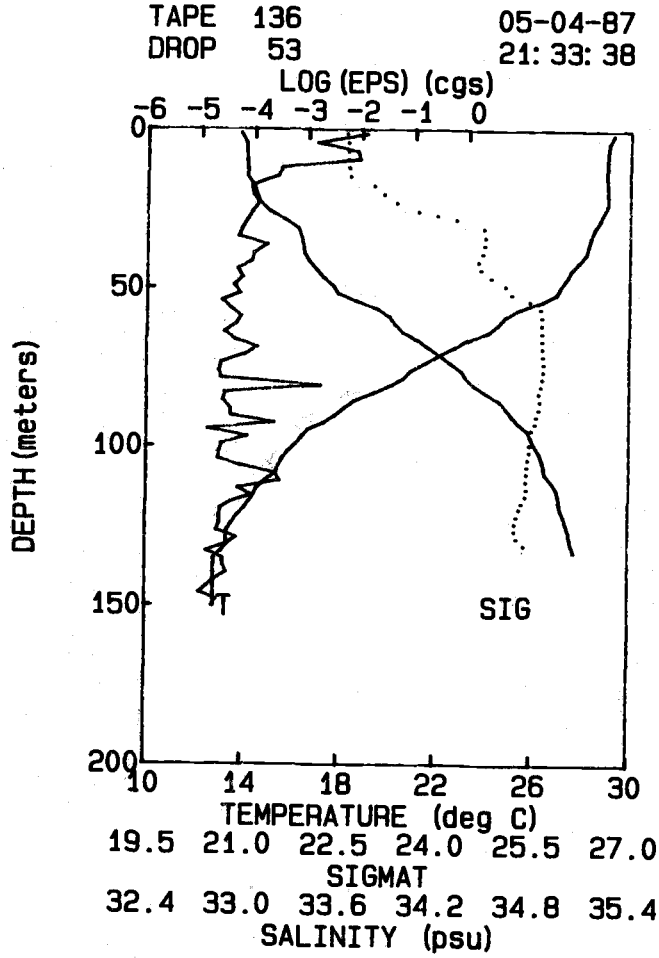

TAPE 136
DROP 40
05-04-87
20: 03: 56
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

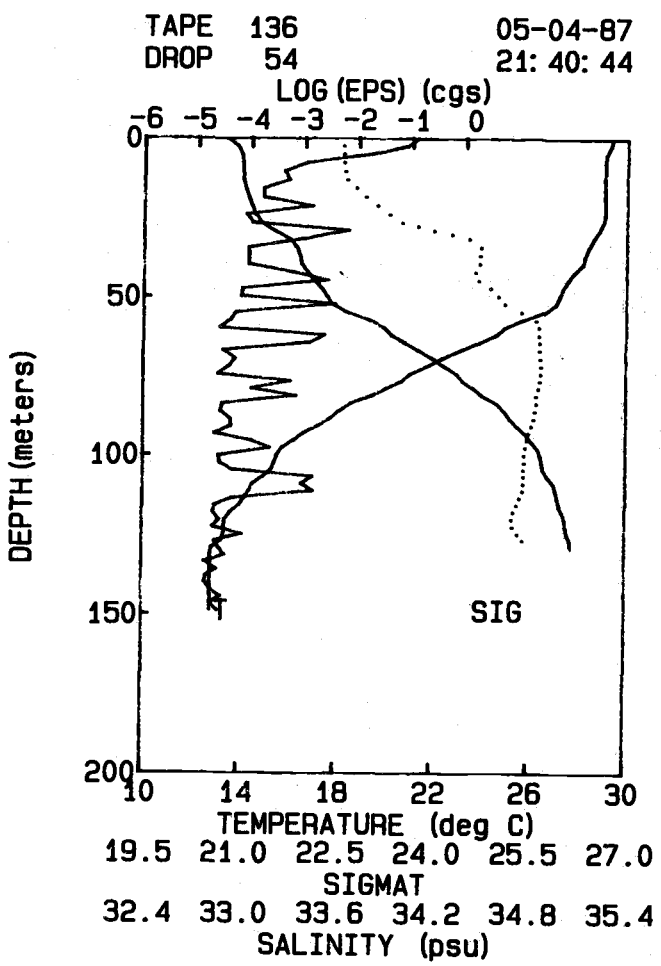

TAPE 136
DROP 45
05-04-87
20: 38: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

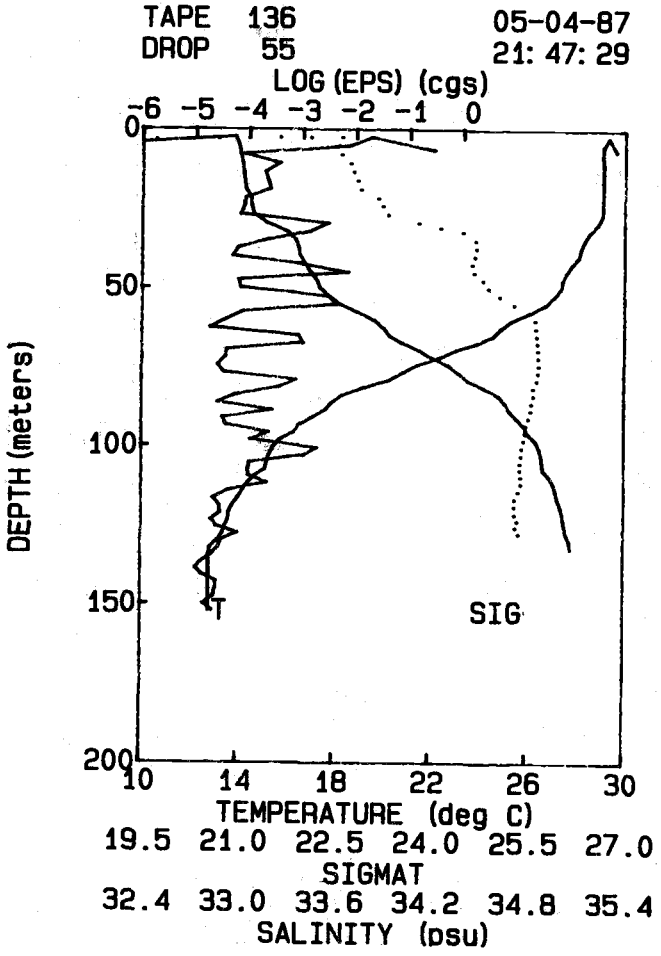

TAPE 136
DROP 46
05-04-87
20: 46: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

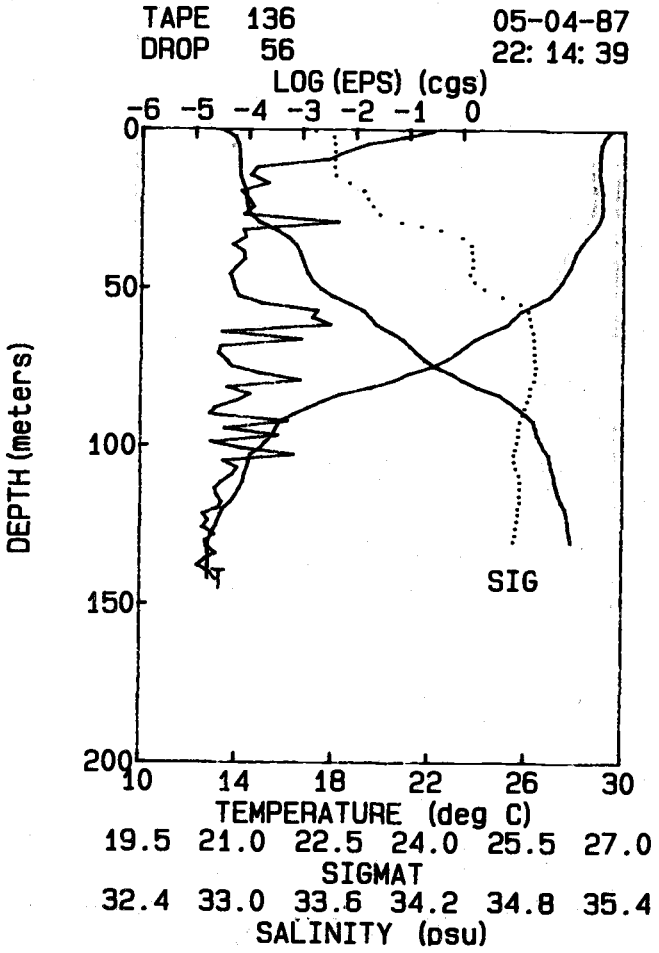

TAPE 136
DROP 47
05-04-87
20: 52: 53
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

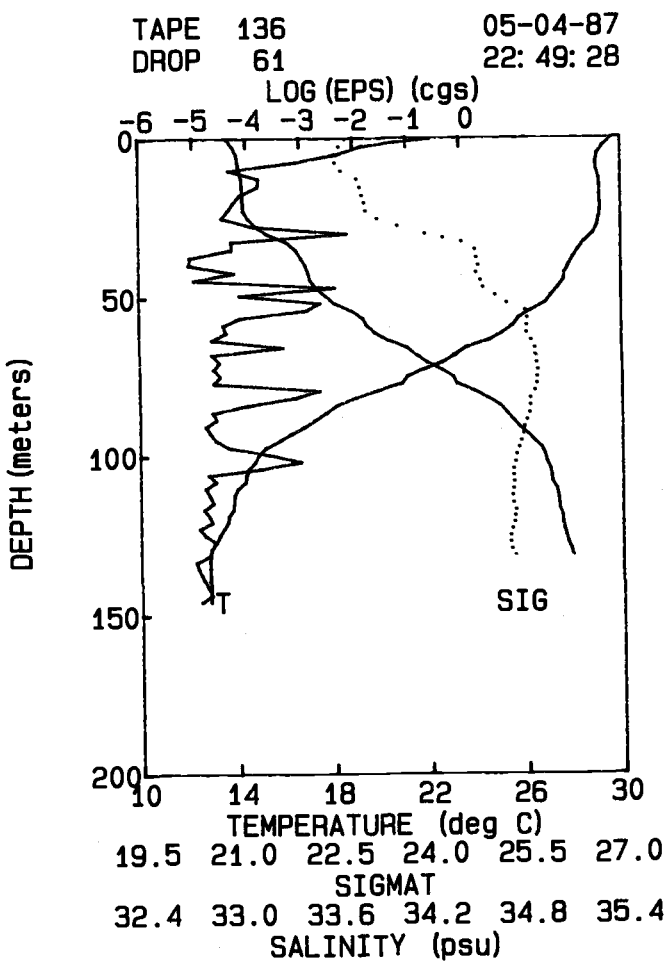

TAPE 136
DROP 48
05-04-87
20: 59: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

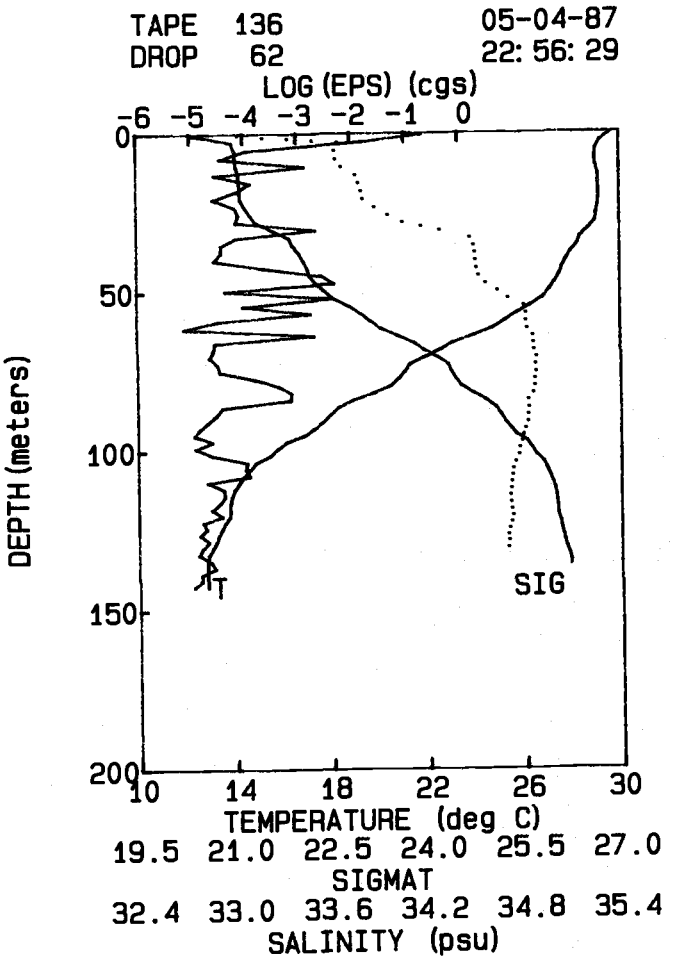

TAPE 136
DROP 53
05-04-87
21: 33: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

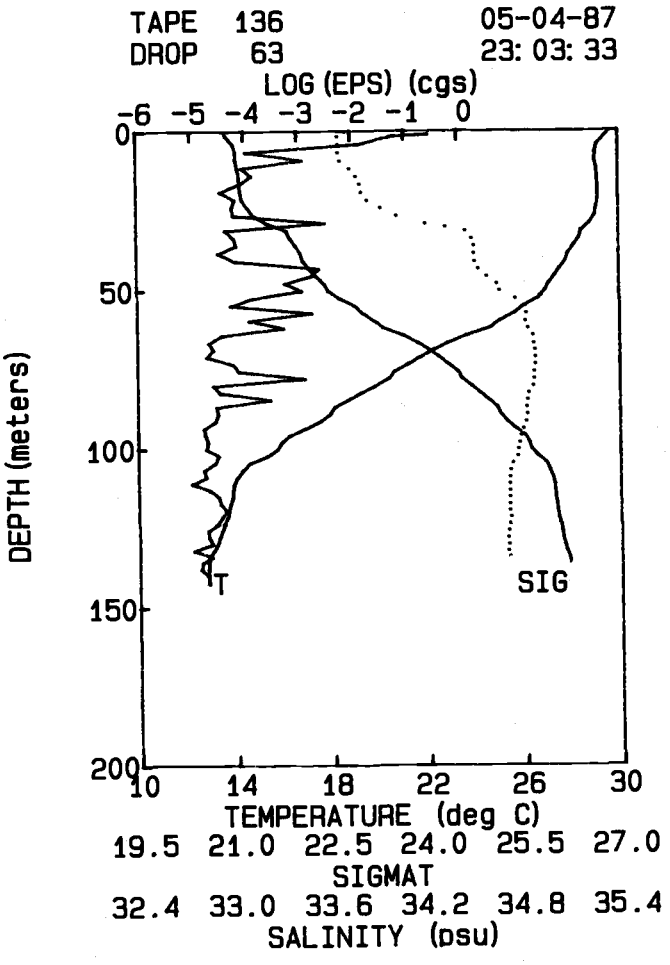

TAPE 136
DROP 54
05-04-87
21: 40: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

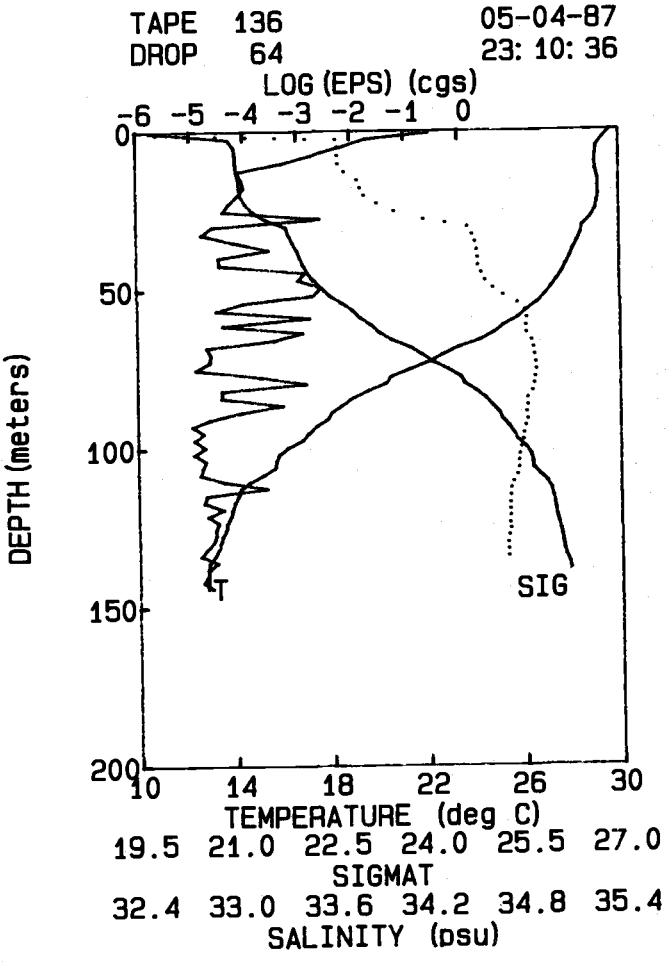

TAPE 136
DROP 55
05-04-87
21: 47: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

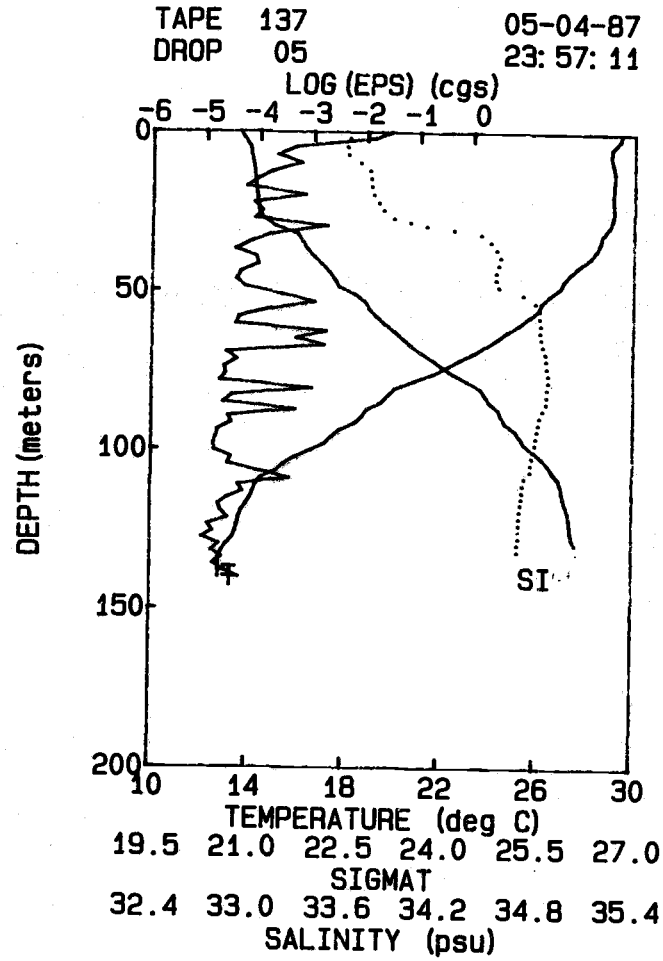

TAPE 136
DROP 56
05-04-87
22: 14: 39
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

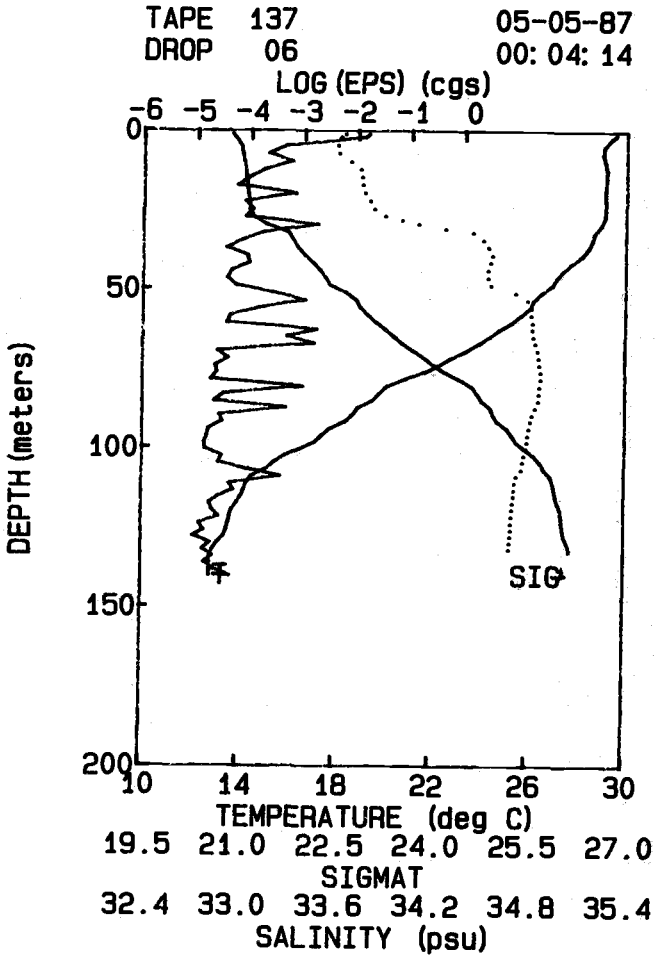

TAPE 136
DROP 61
05-04-87
22: 49: 28
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

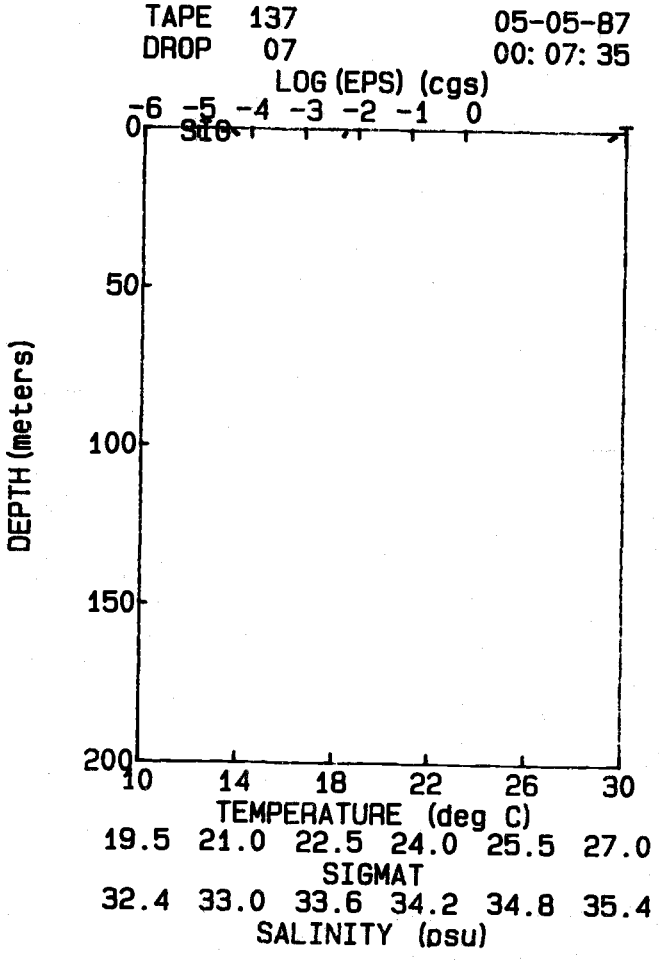

TAPE 136
DROP 62
05-04-87
22: 56: 29
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

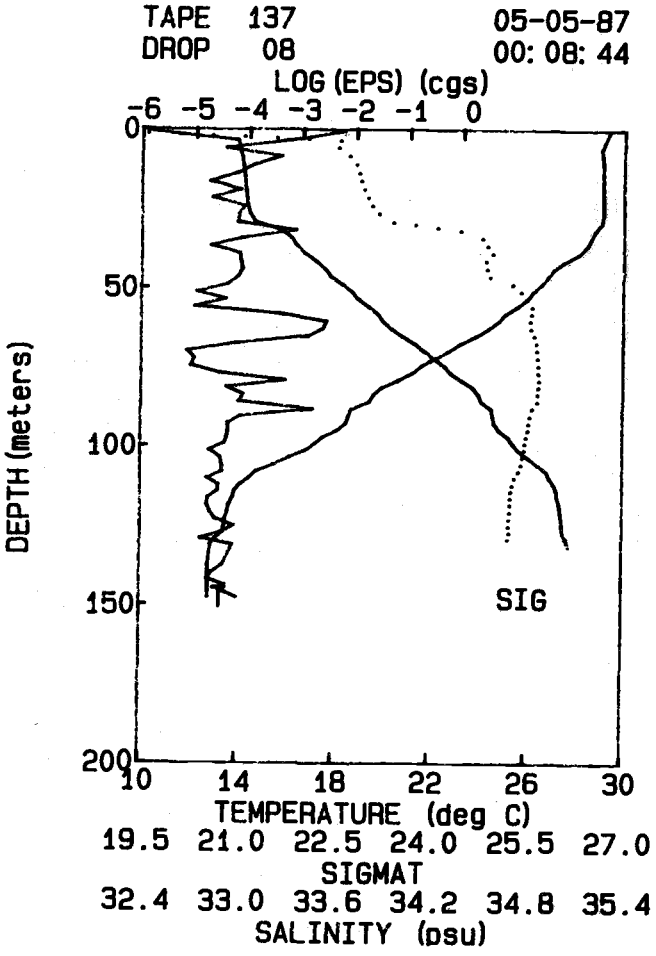

TAPE 136
DROP 63
05-04-87
23: 03: 33
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

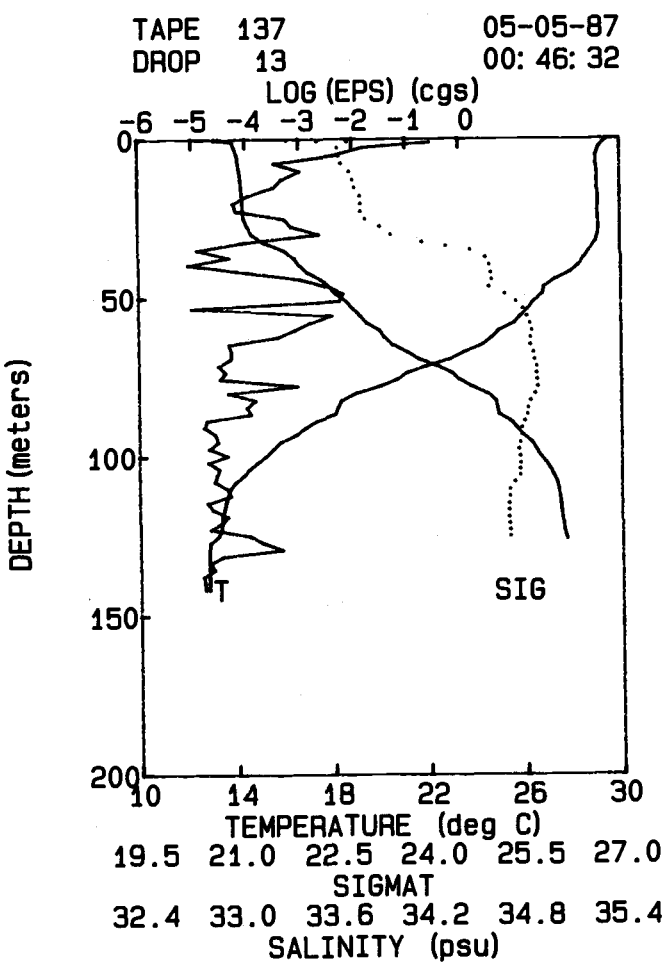

TAPE 136
DROP 64
05-04-87
23: 10: 36
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

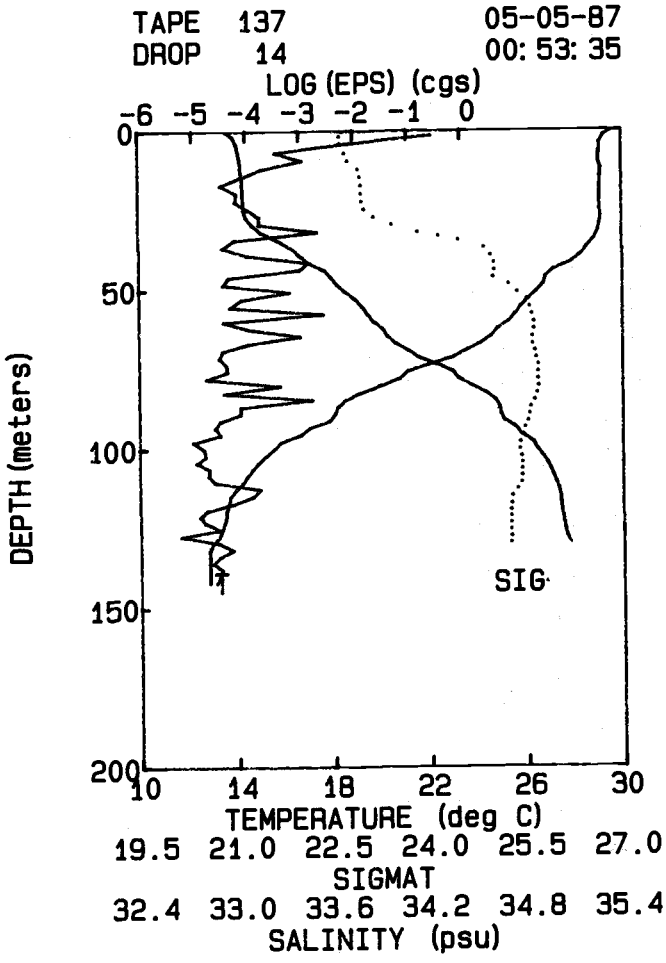

TAPE 137
DROP 05
05-04-87
23: 57: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

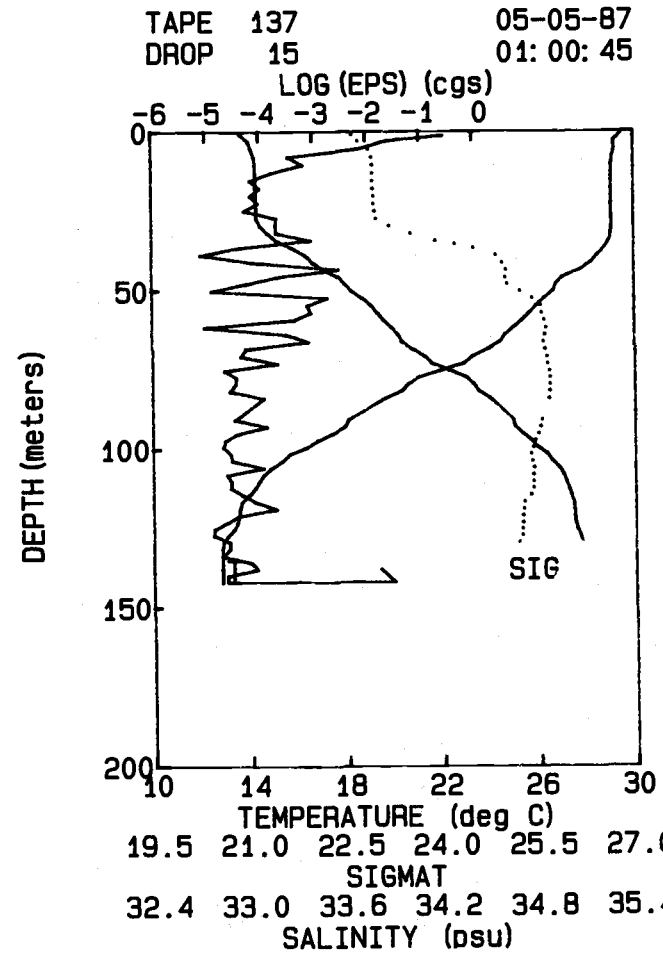

TAPE 137
DROP 06
05-05-87
00: 04: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

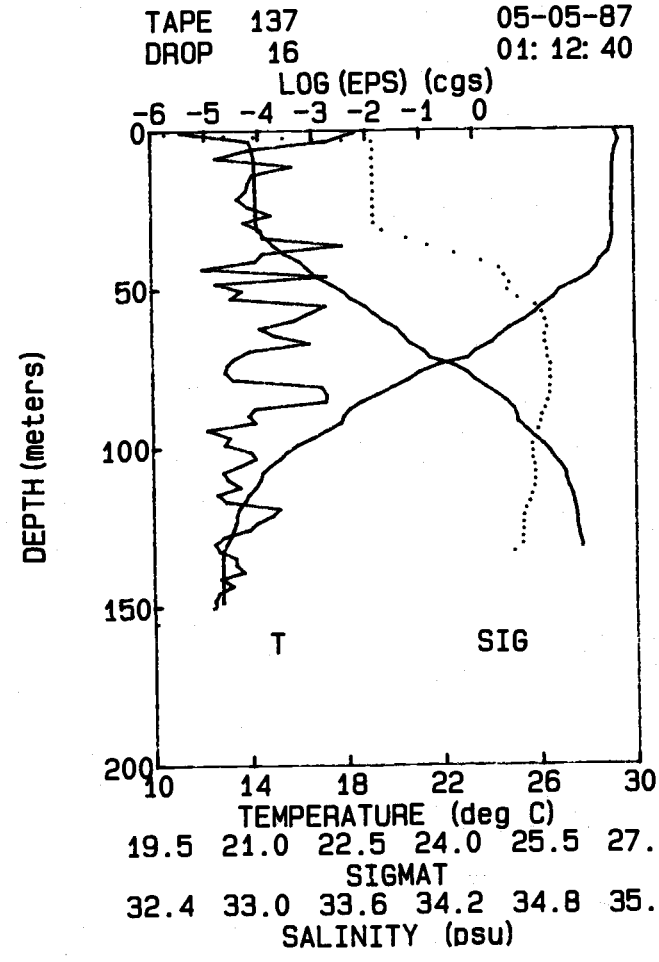

TAPE 137
DROP 07
05-05-87
00: 07: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
SIG
DEPTH (meters)
0
50
100
150
200
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

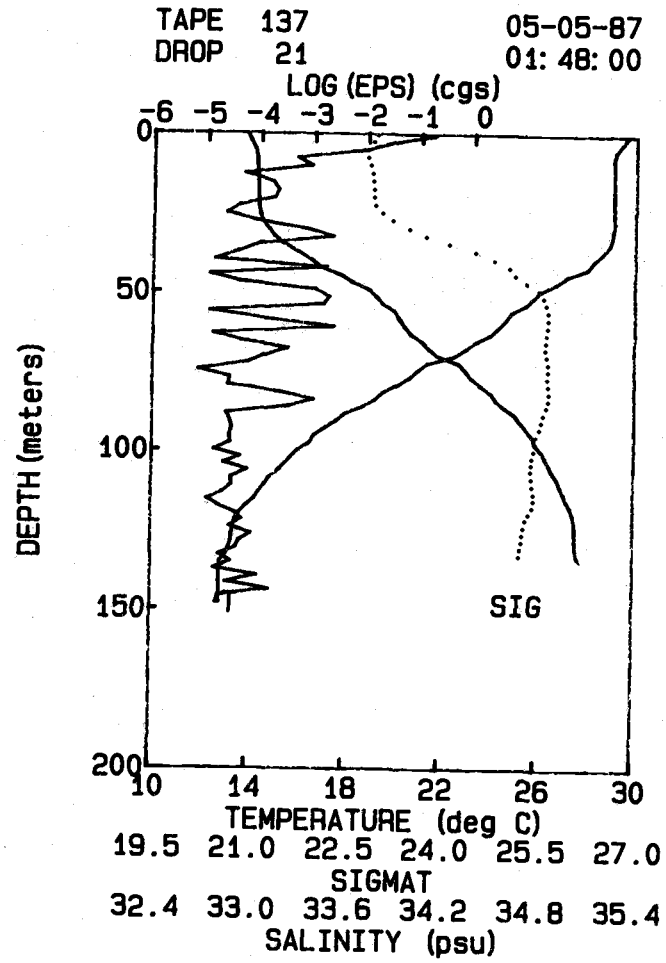

TAPE 137
DROP 08
05-05-87
00: 08: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

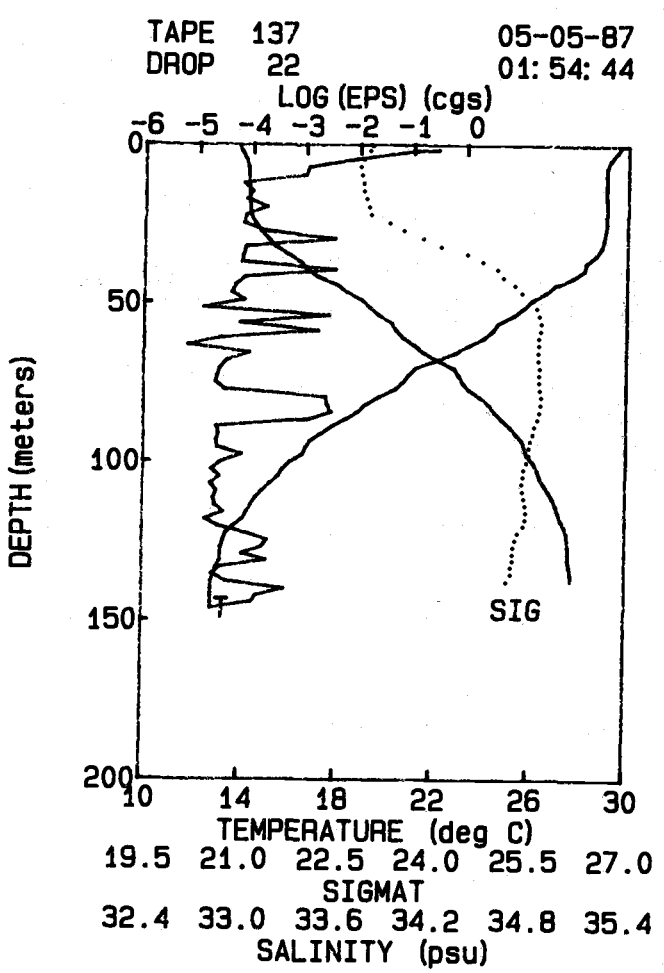

TAPE 137
DROP 13
05-05-87
00: 46: 32
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

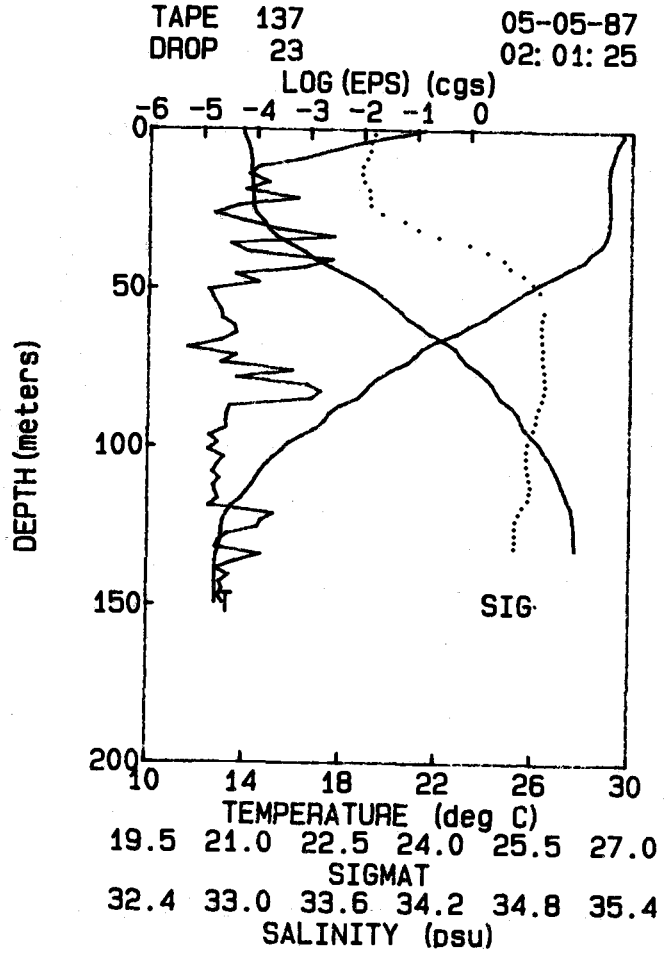

TAPE 137
DROP 14
05-05-87
00: 53: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

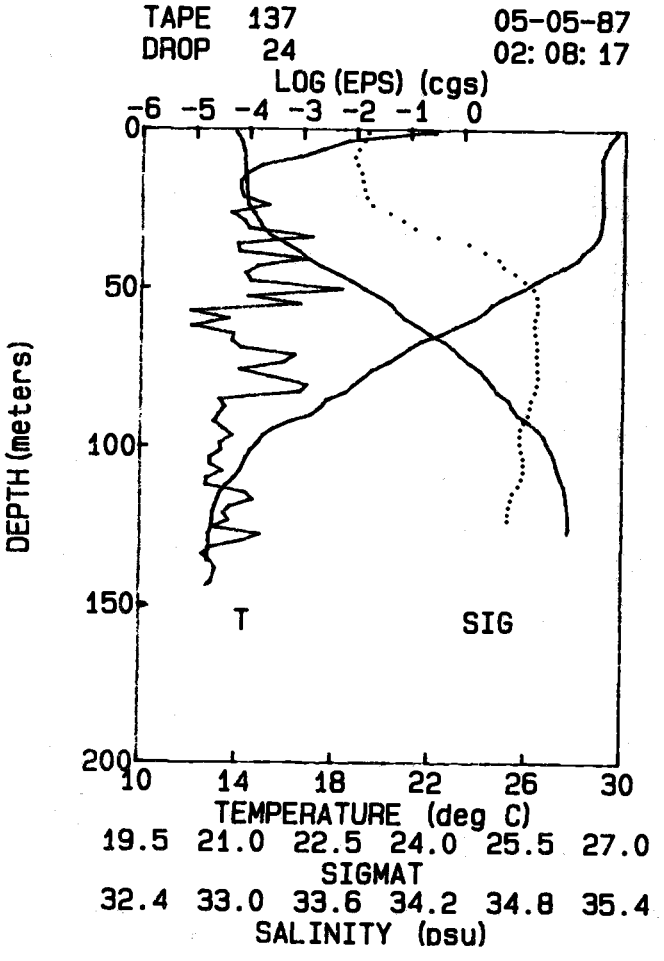

TAPE 137
DROP 15
05-05-87
01: 00: 45
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

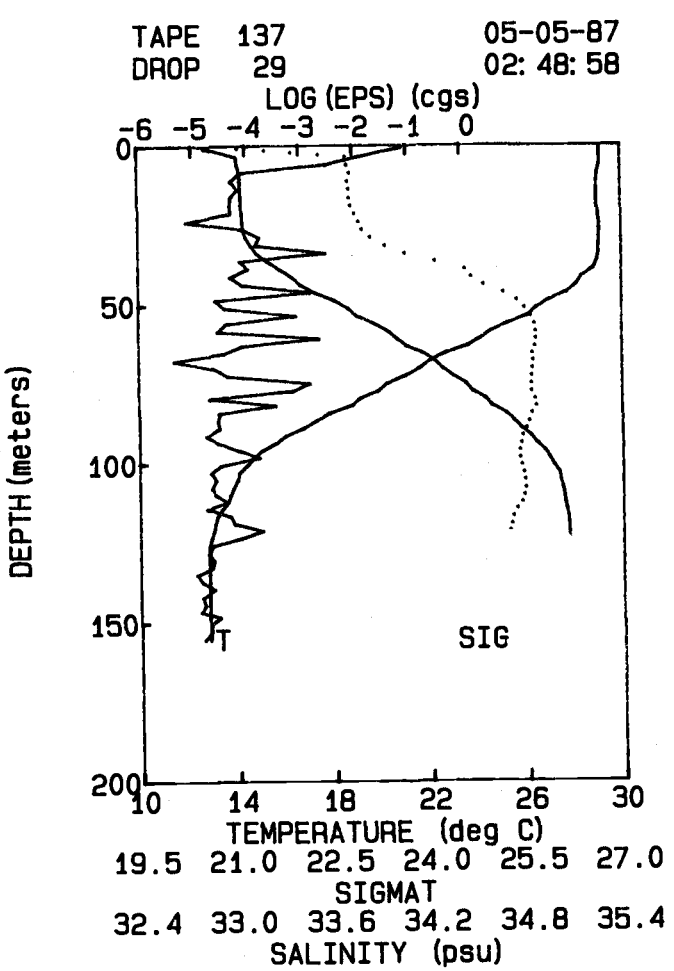

TAPE 137
DROP 16
05-05-87
01: 12: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

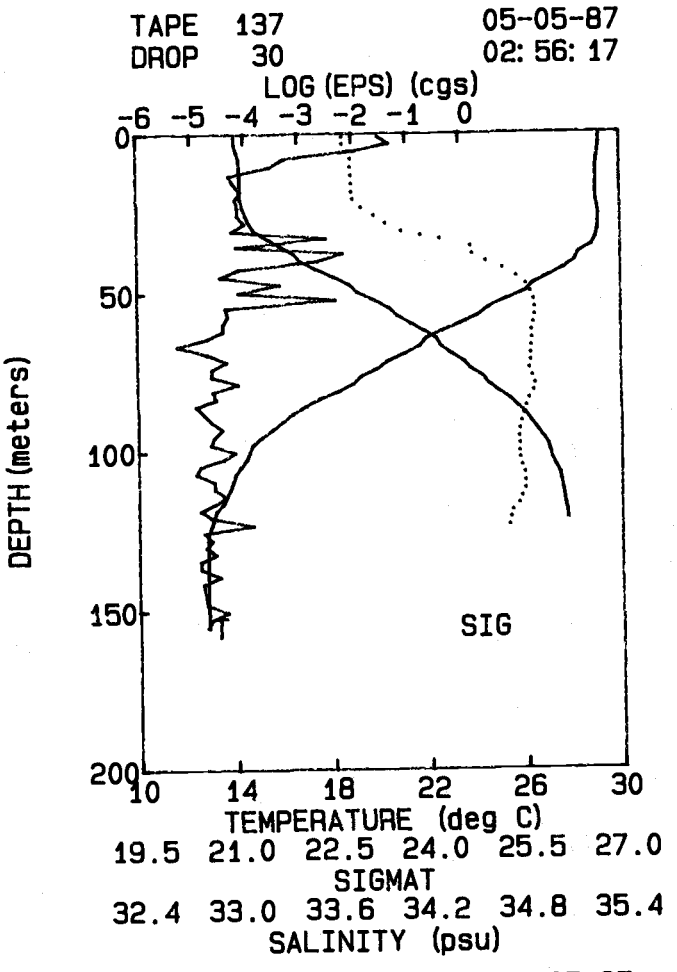

TAPE 137
DROP 21
05-05-87
01: 48: 00
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

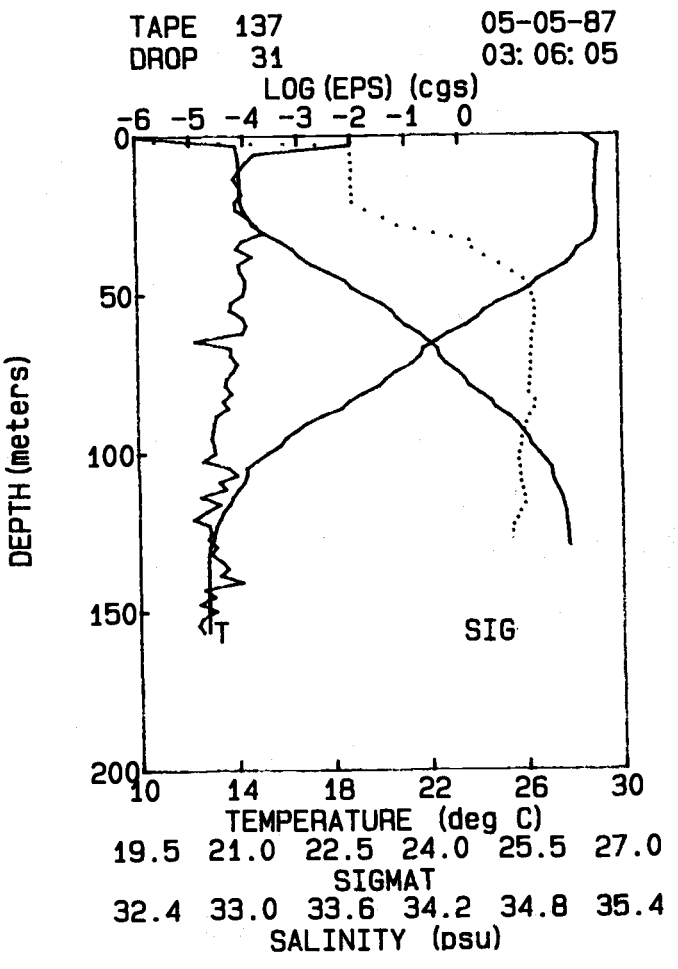

TAPE 137
DROP 22
05-05-87
01: 54: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

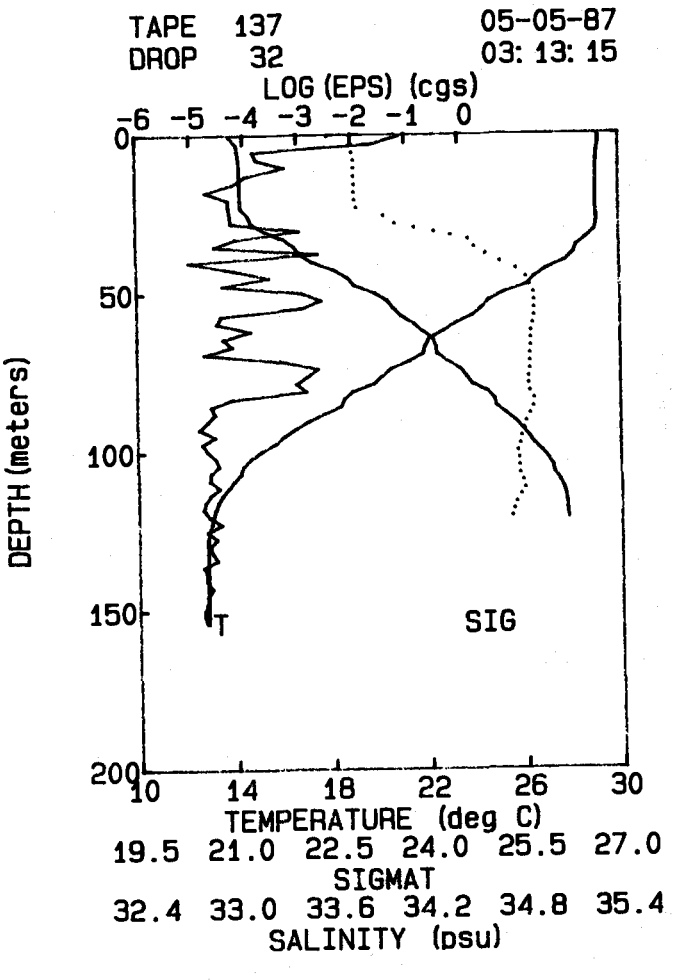

TAPE 137
DROP 23
05-05-87
02: 01: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

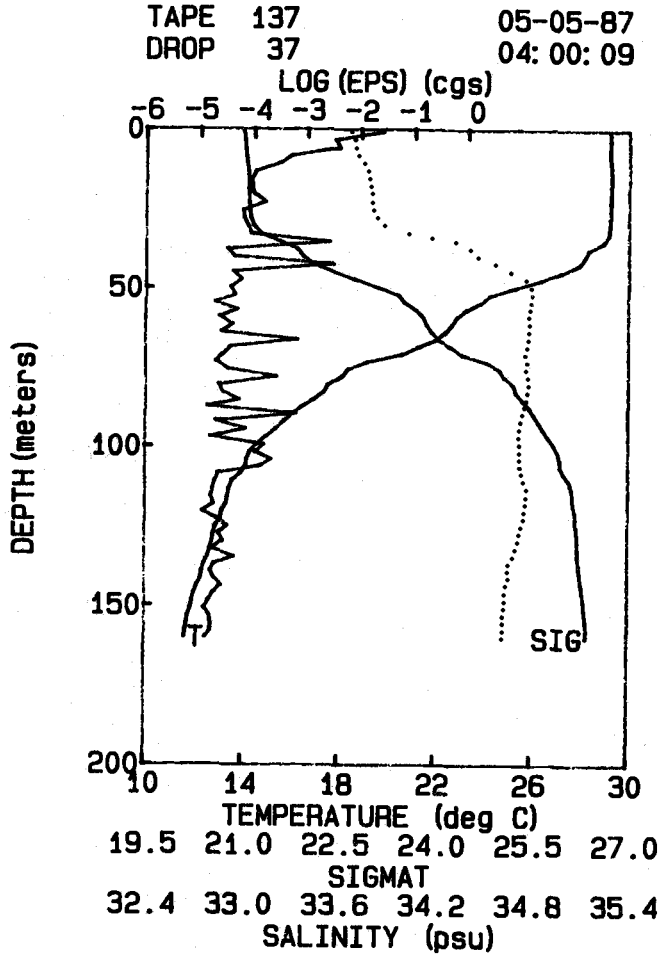

TAPE 137
DROP 24
05-05-87
02: 08: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

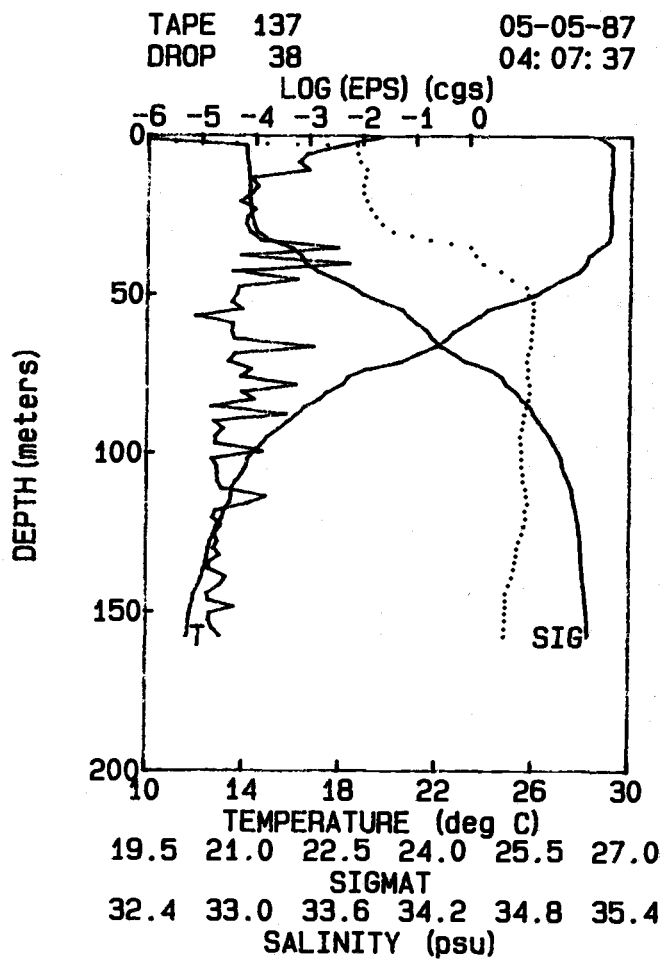

TAPE 137
DROP 29
05-05-87
02: 48: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

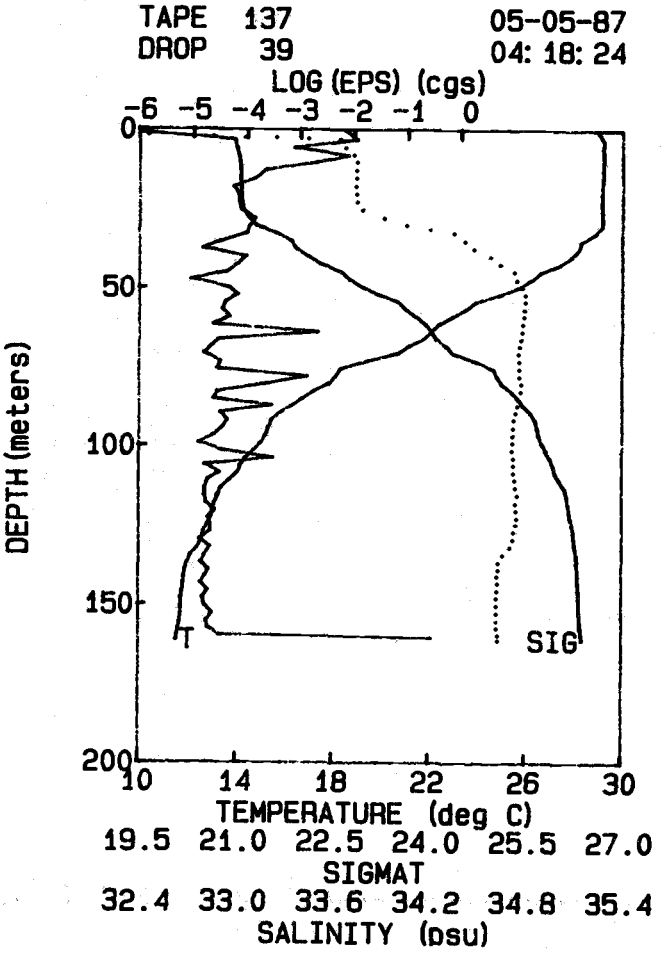

TAPE 137
DROP 30
05-05-87
02: 56: 17
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

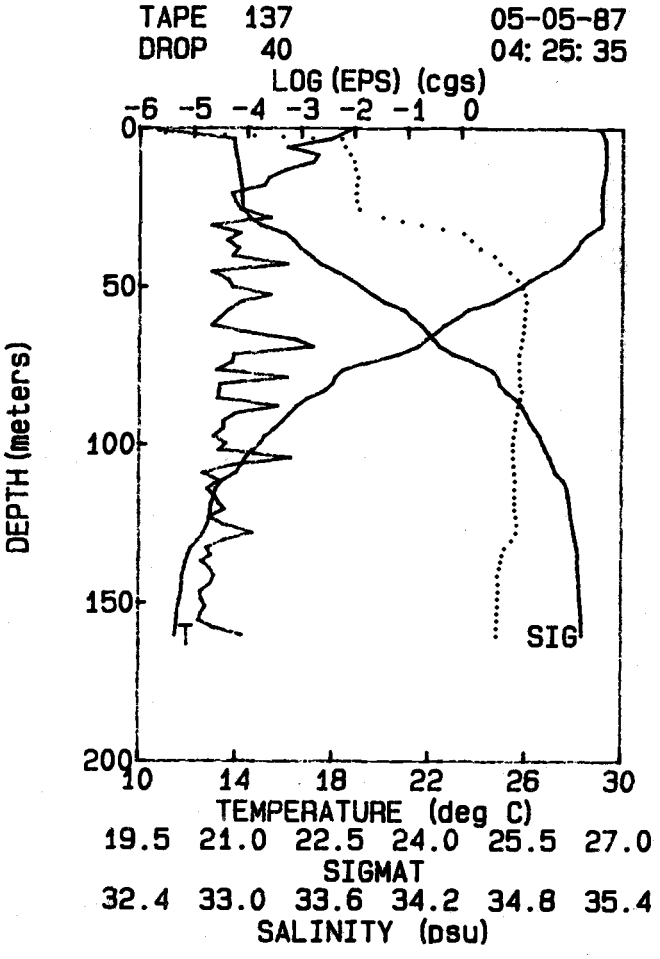

TAPE 137
DROP 31
05-05-87
03: 06: 05
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

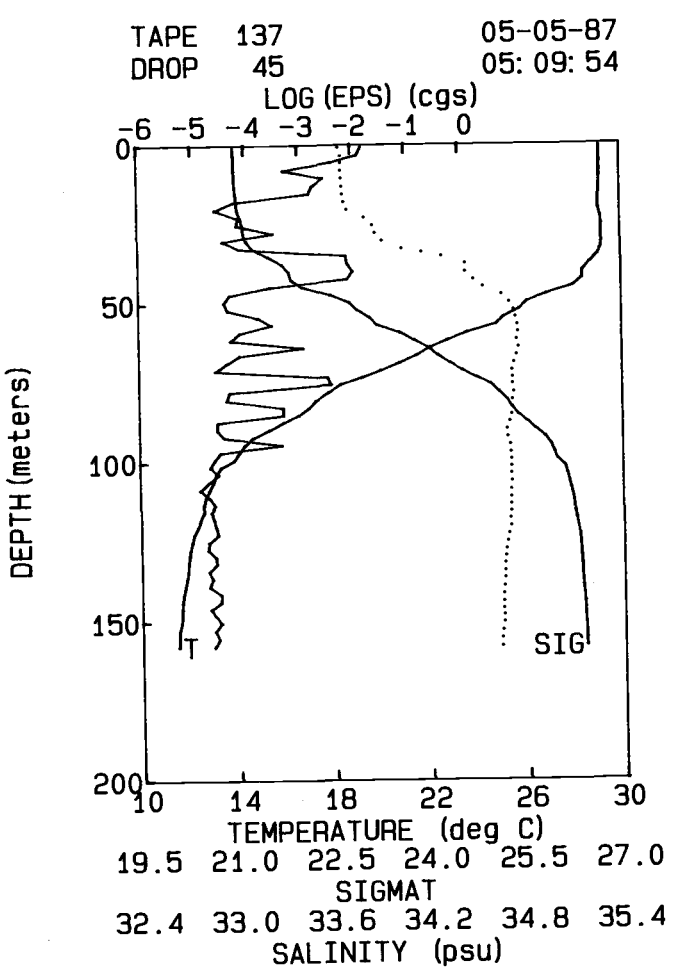

TAPE 137
DROP 32
05-05-87
03: 13: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

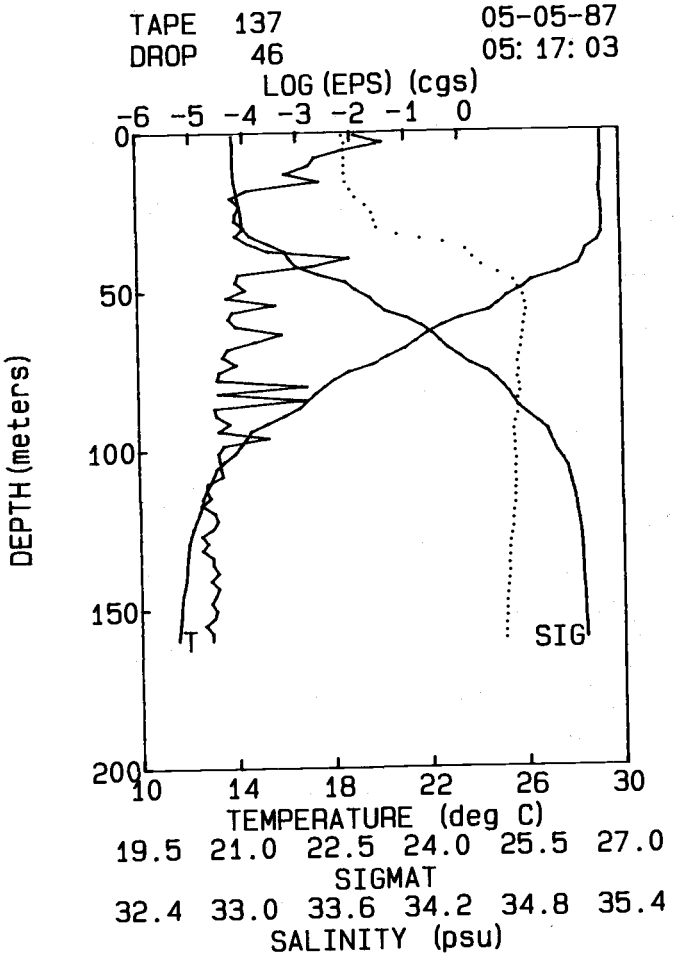

TAPE 137
DROP 37
05-05-87
04: 00: 09
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

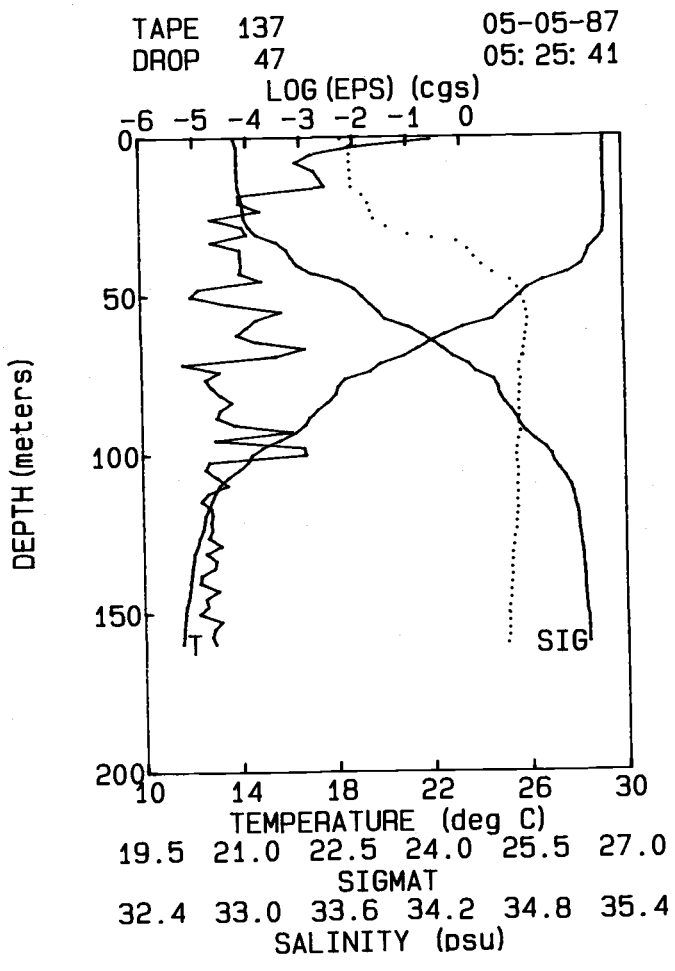

TAPE 137
DROP 38
05-05-87
04: 07: 37
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

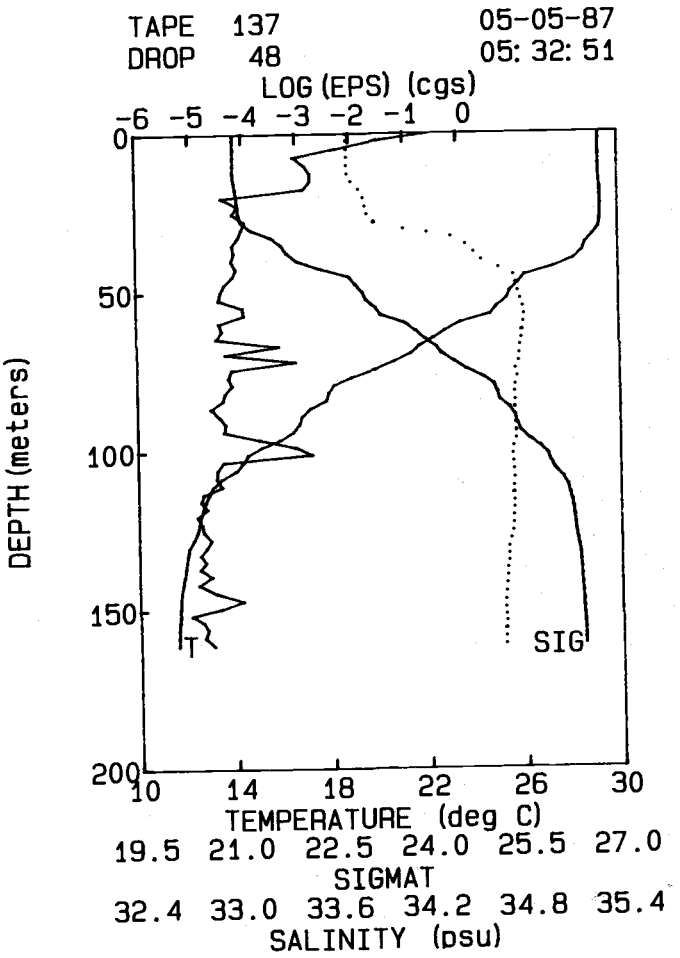

TAPE 137
DROP 39
05-05-87
04: 18: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

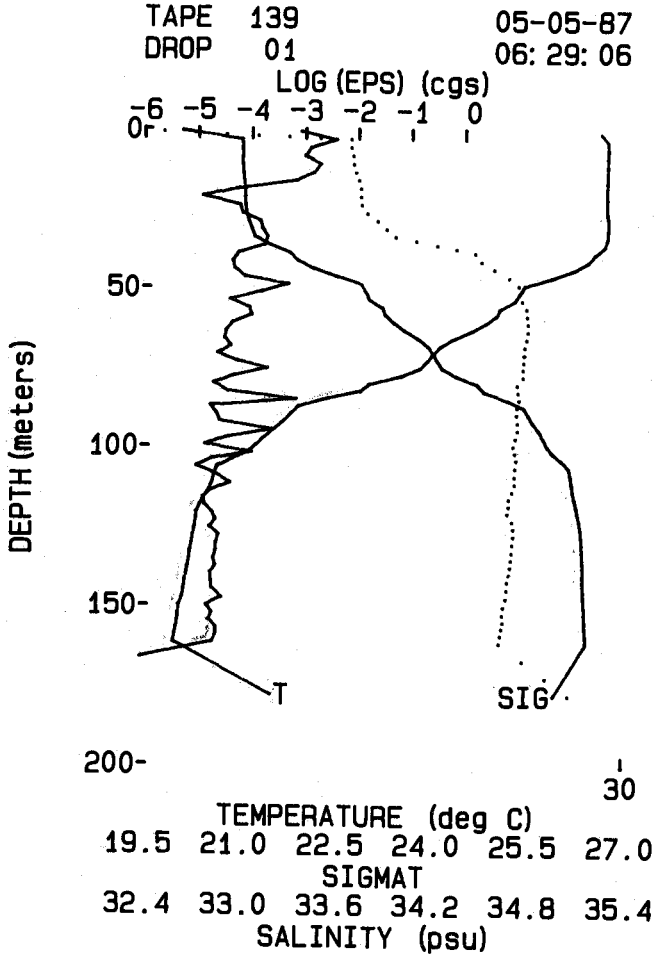

TAPE 137
DROP 40
05-05-87
04: 25: 35
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

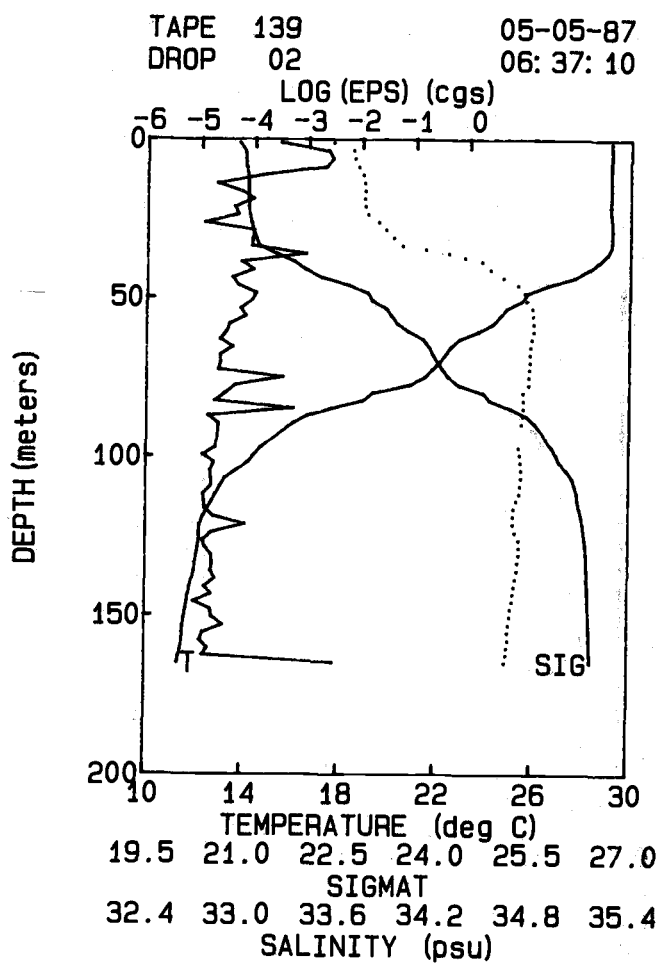

TAPE 137
DROP 45
05-05-87
05: 09: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

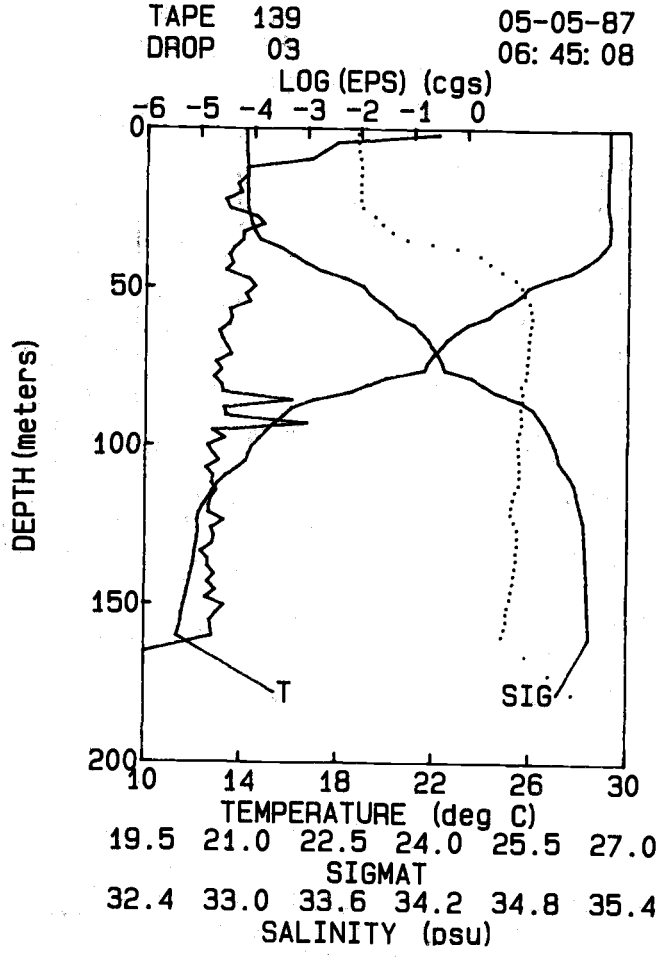

TAPE 137
DROP 46
05-05-87
05: 17: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

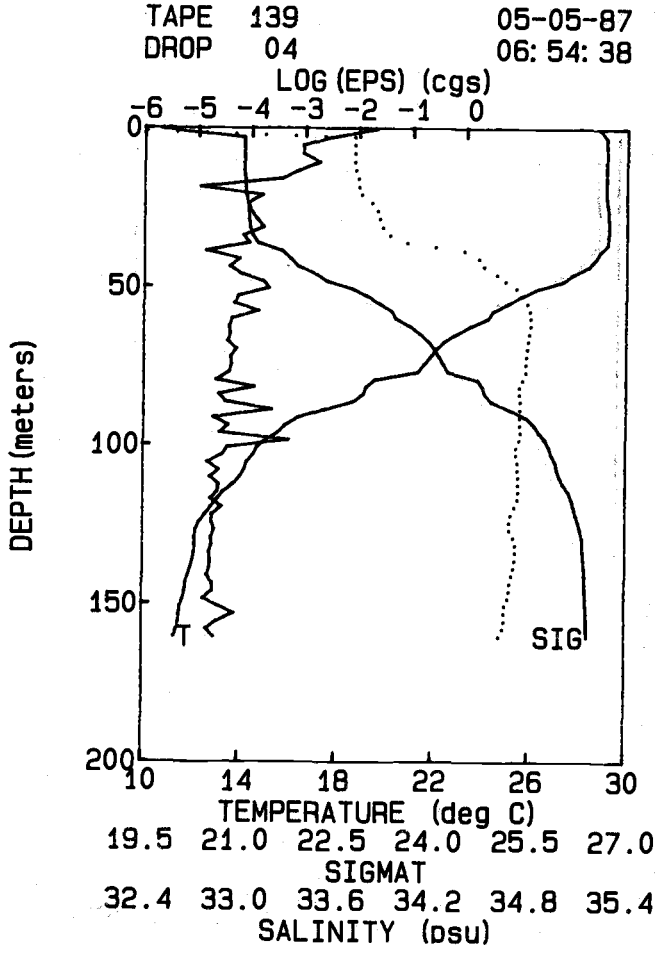

TAPE 137
DROP 47
05-05-87
05: 25: 41
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

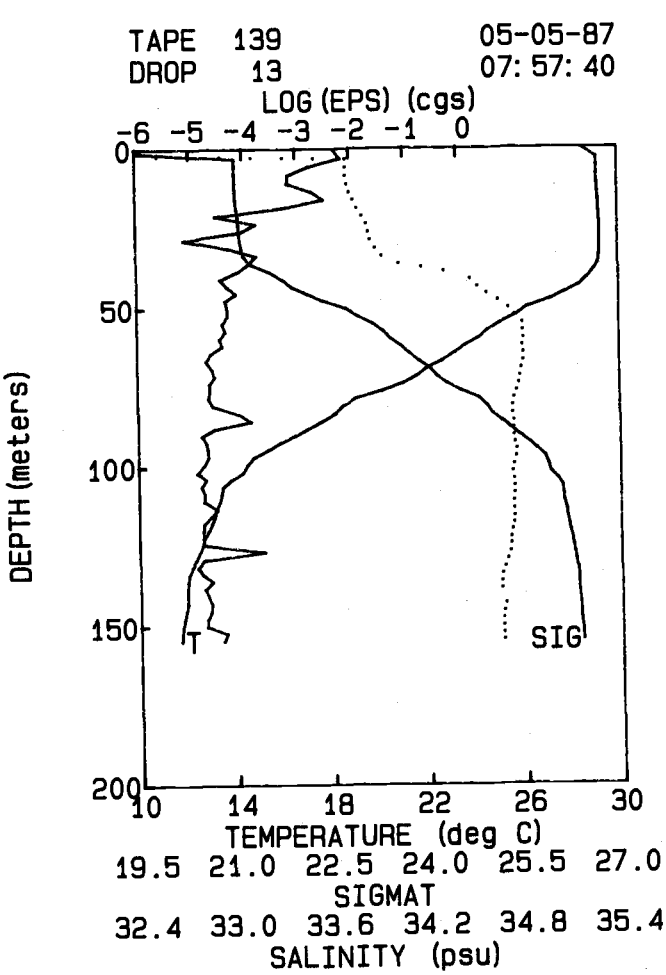

TAPE 137
DROP 48
05-05-87
05: 32: 51
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

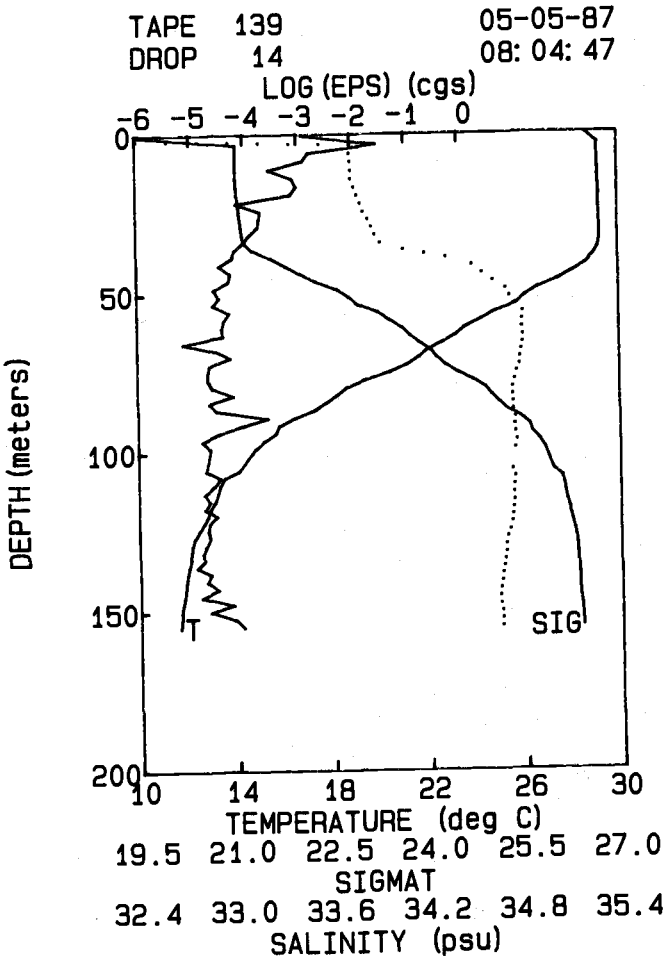

TAPE 139
DROP 01
05-05-87
06: 29: 06
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

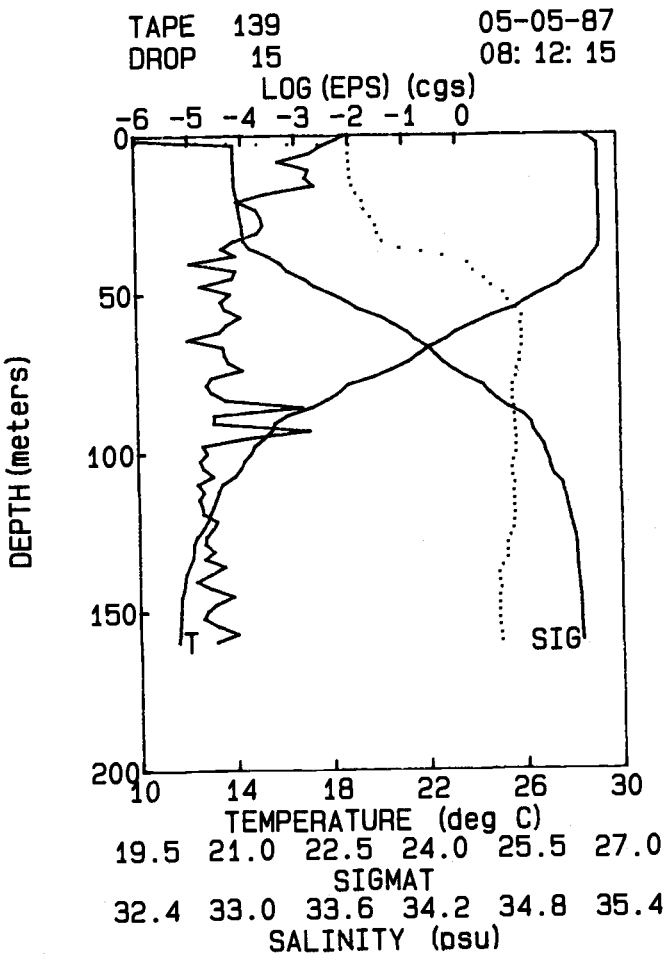

TAPE 139
DROP 02
05-05-87
06: 37: 10
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

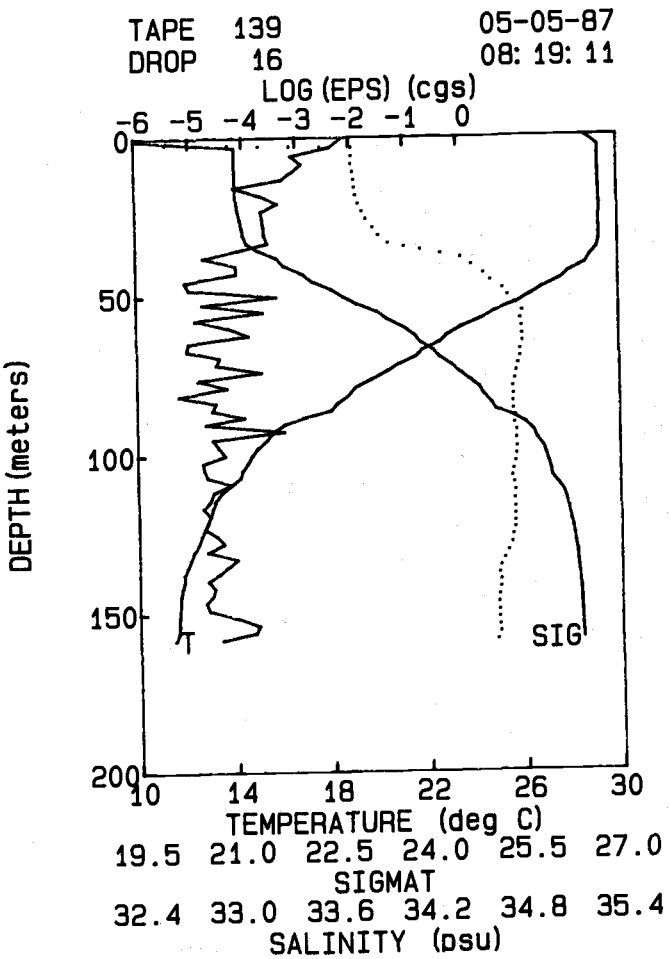

TAPE 139
DROP 03
05-05-87
06: 45: 08
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

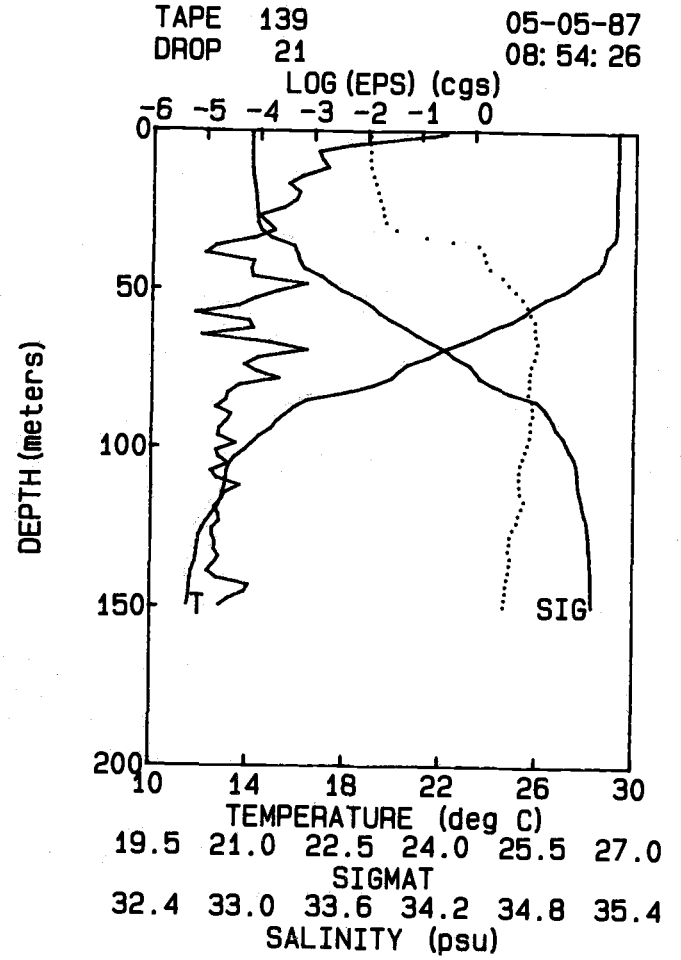

TAPE 139
DROP 04
05-05-87
06: 54: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
0
50
100
150
200
DEPTH (meters)
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

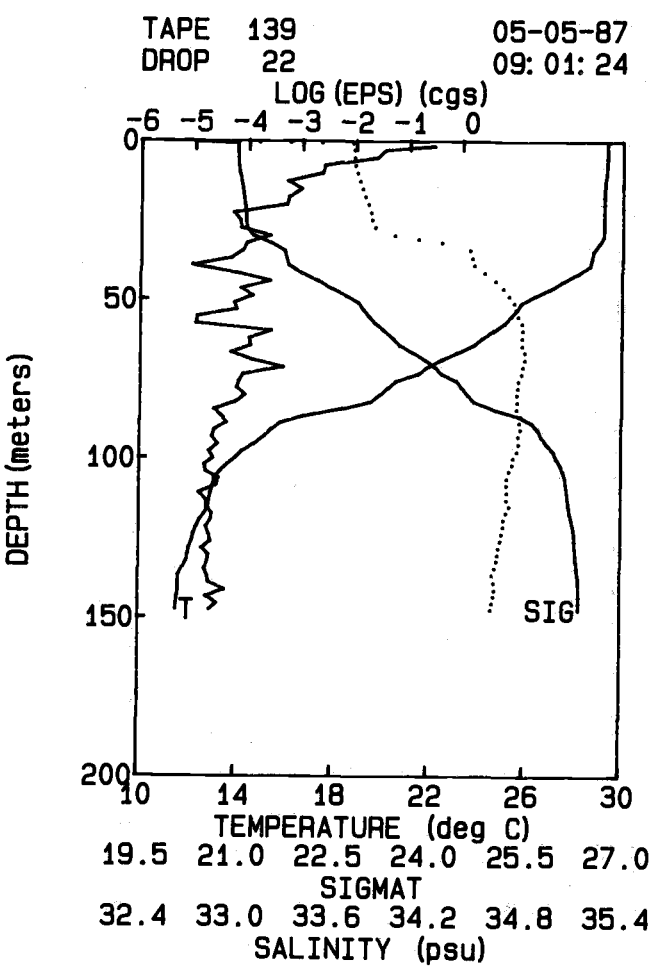

TAPE 139
DROP 13
05-05-87
07: 57: 40
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

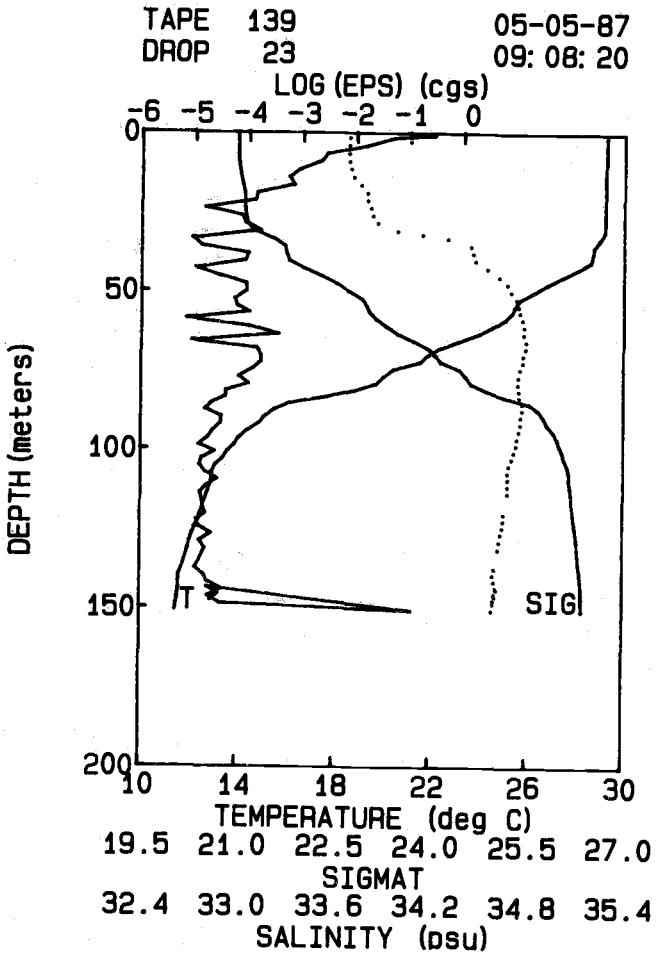

TAPE 139
DROP 14
05-05-87
08: 04: 47
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

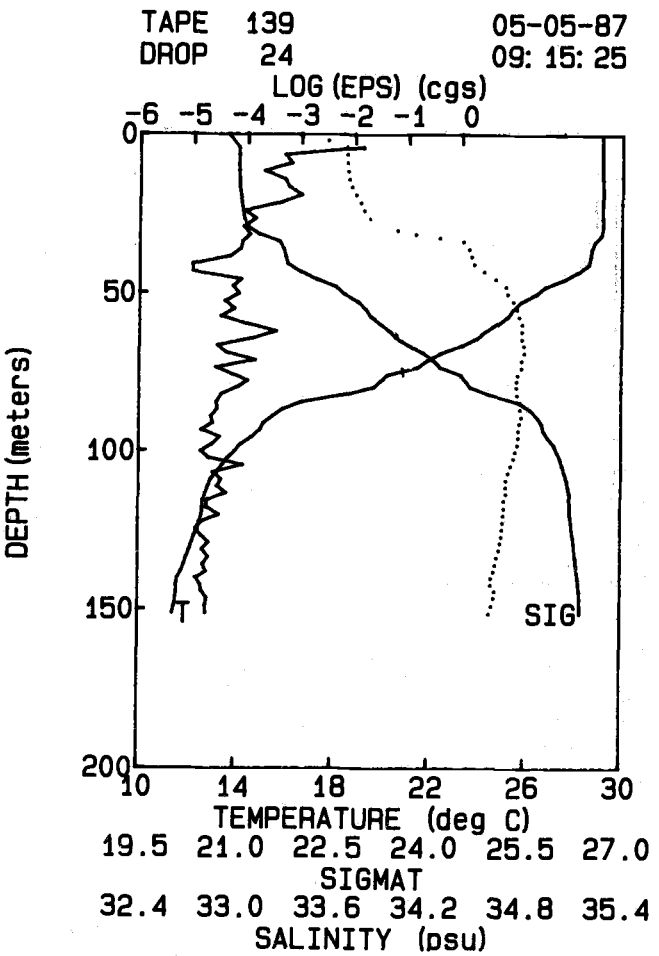

TAPE 139
DROP 15
05-05-87
08: 12: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

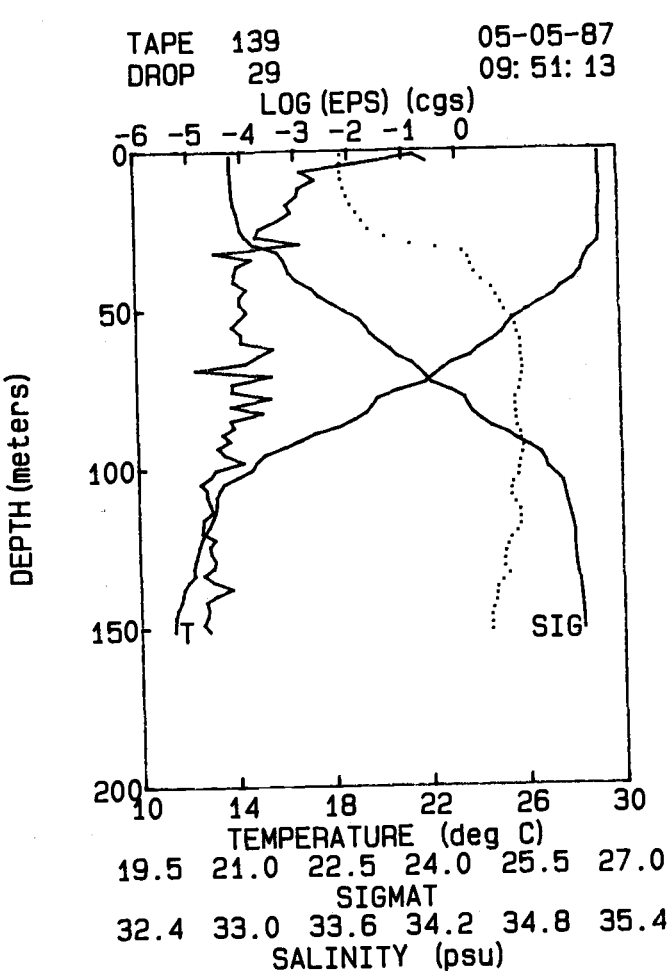

TAPE 139
DROP 16
05-05-87
08: 19: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

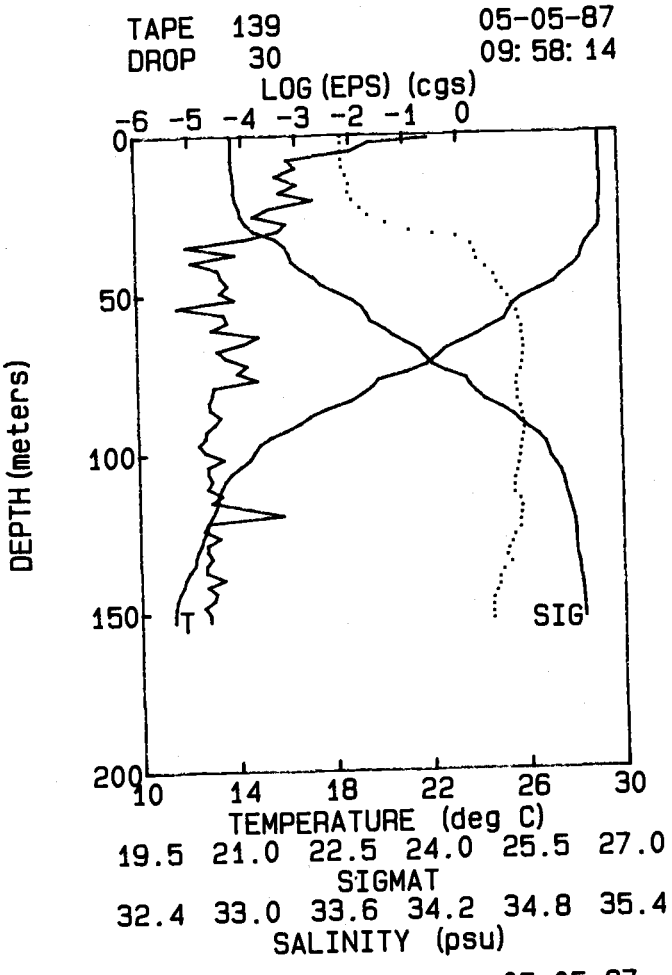

TAPE 139
DROP 21
05-05-87
08: 54: 26
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

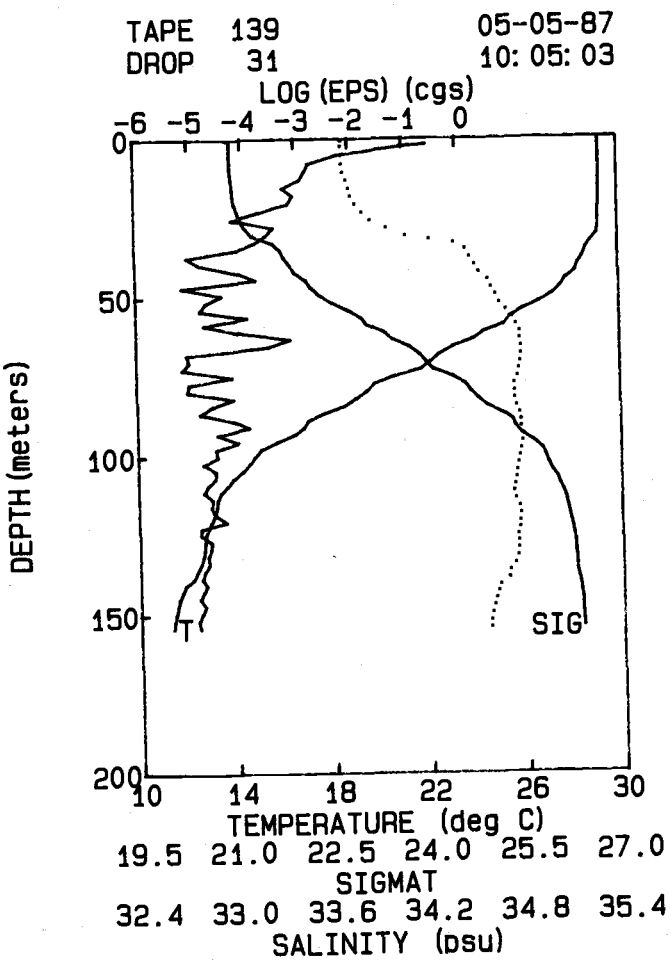

TAPE 139
DROP 22
05-05-87
09: 01: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

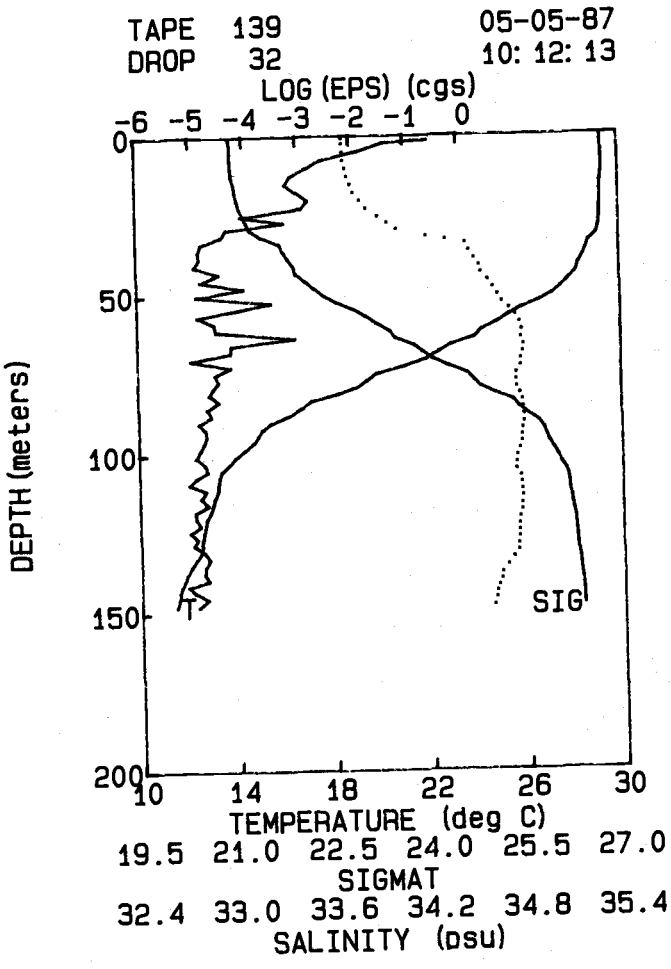

TAPE 139
DROP 23
05-05-87
09: 08: 20
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

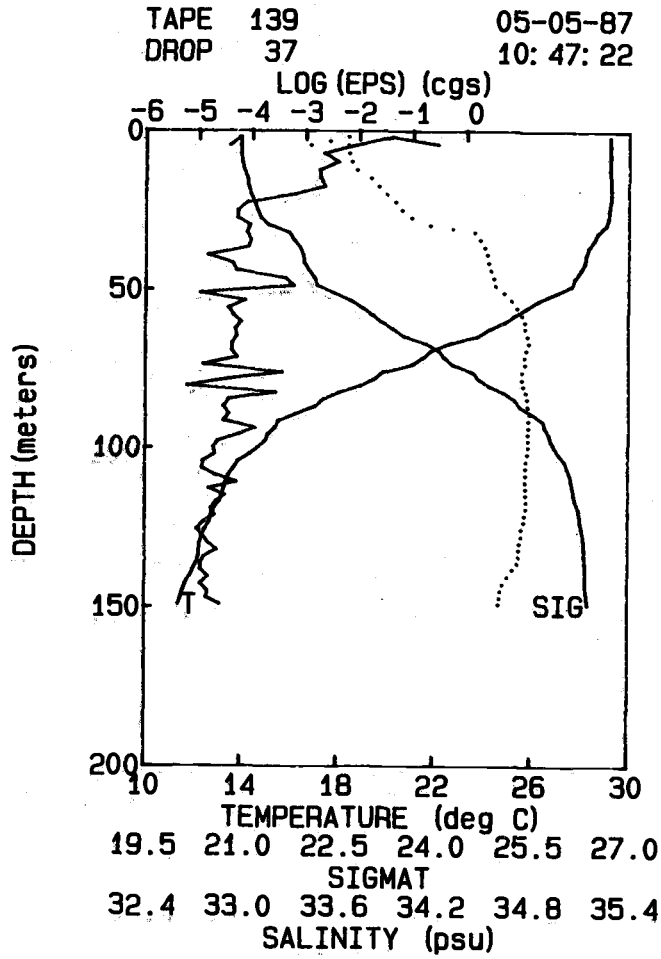

TAPE 139
DROP 24
05-05-87
09: 15: 25
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

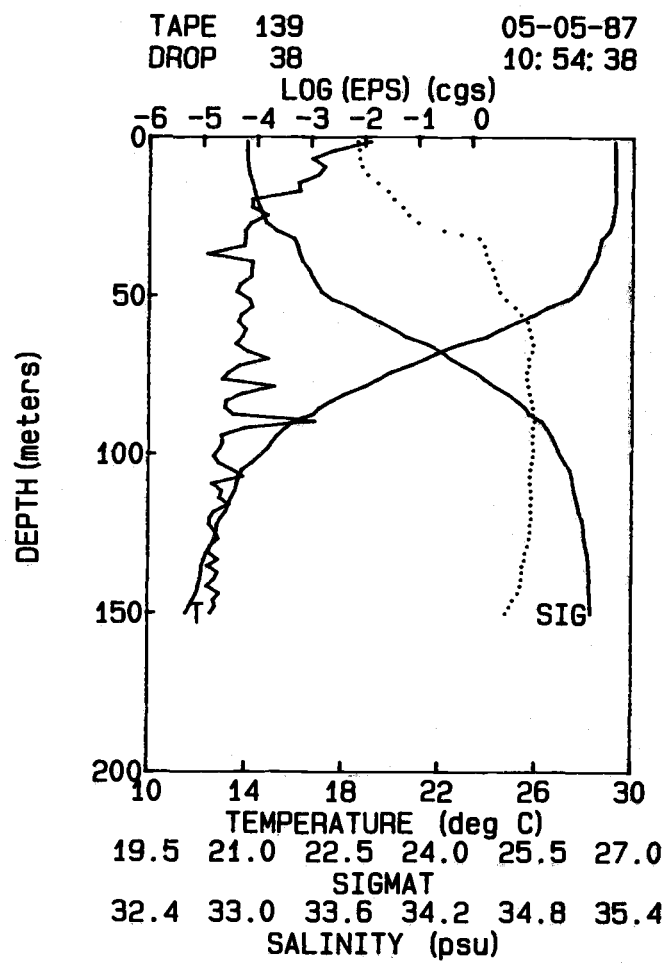

TAPE 139
DROP 29
05-05-87
09: 51: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

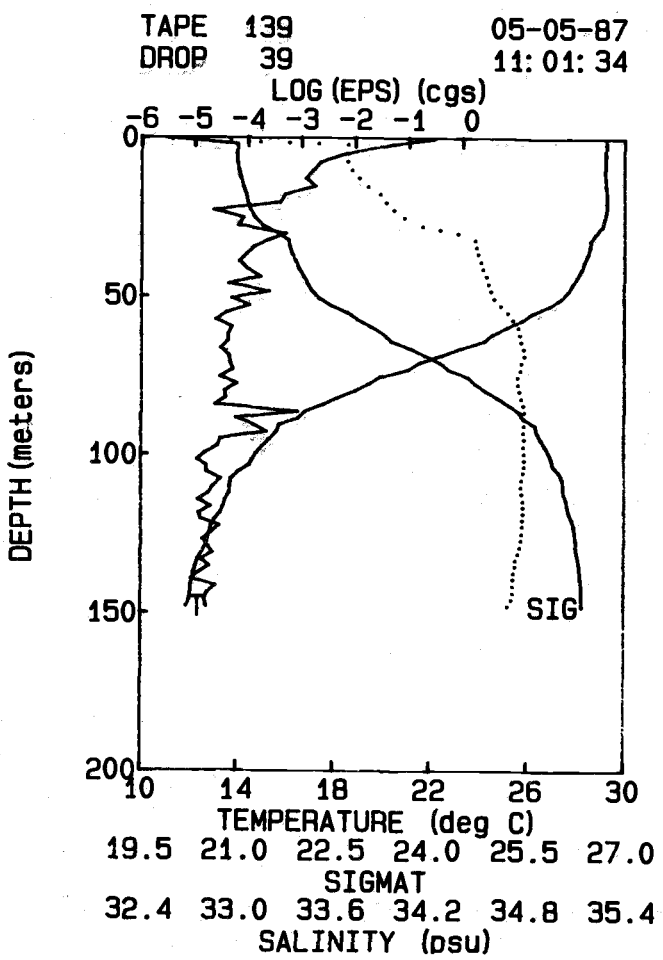

TAPE 139
DROP 30
05-05-87
09: 58: 14
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

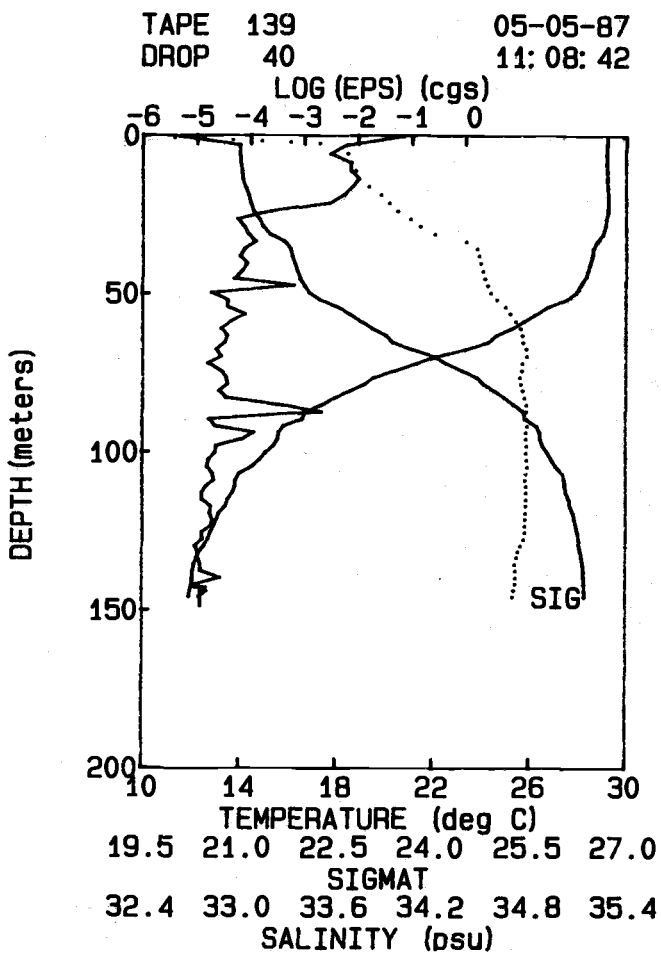

TAPE 139
DROP 31
05-05-87
10: 05: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

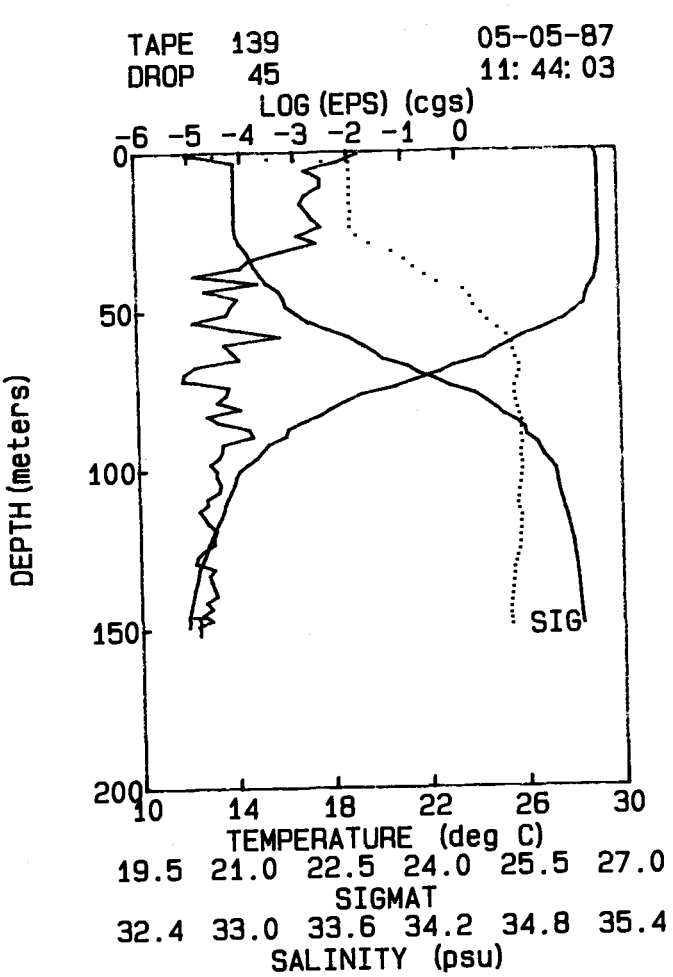

TAPE 139
DROP 32
05-05-87
10: 12: 13
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

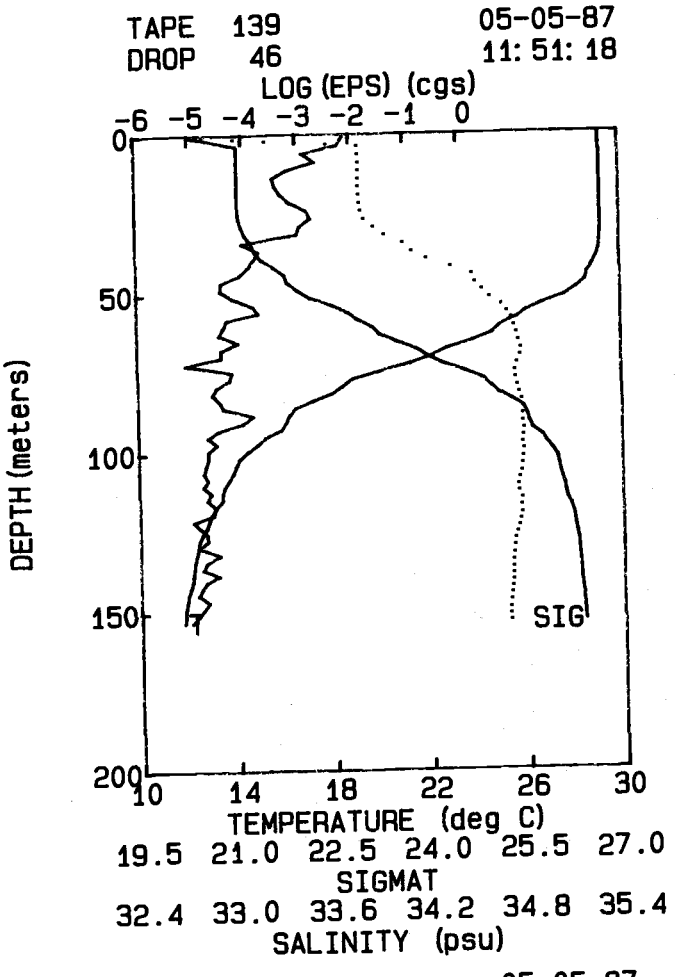

TAPE 139
DROP 37
05-05-87
10: 47: 22
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

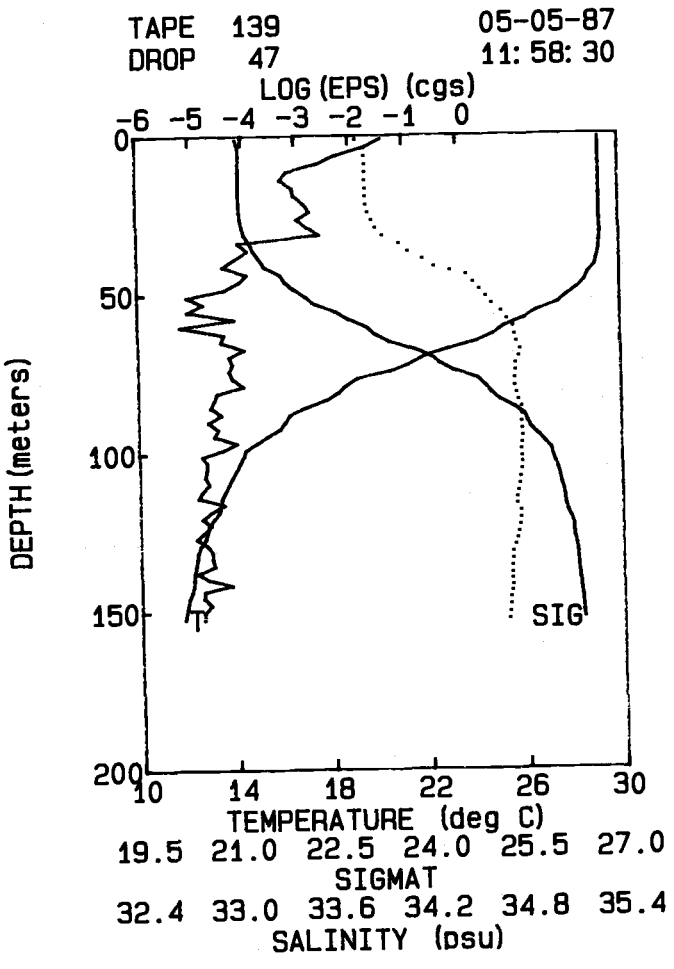

TAPE 139
DROP 38
05-05-87
10: 54: 38
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

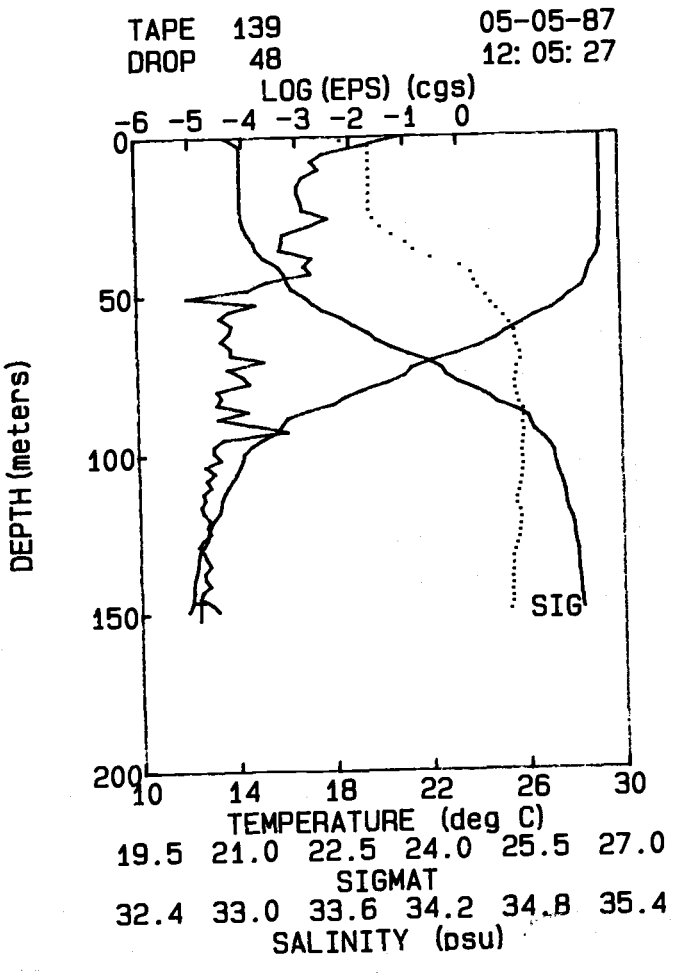

TAPE 139
DROP 39
05-05-87
11: 01: 34
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

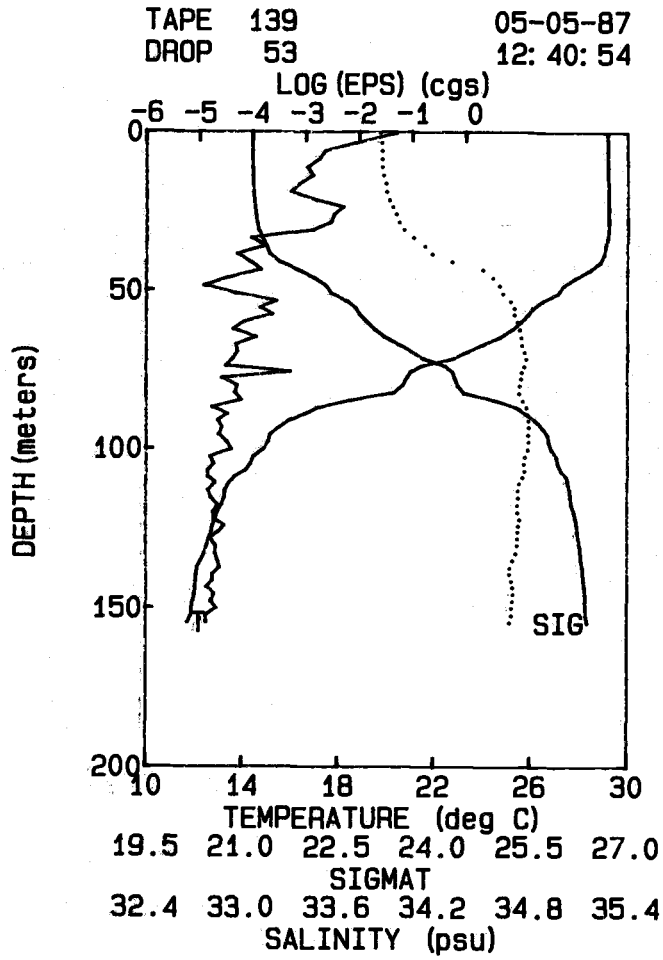

TAPE 139
DROP 40
05-05-87
11: 08: 42
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
T
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

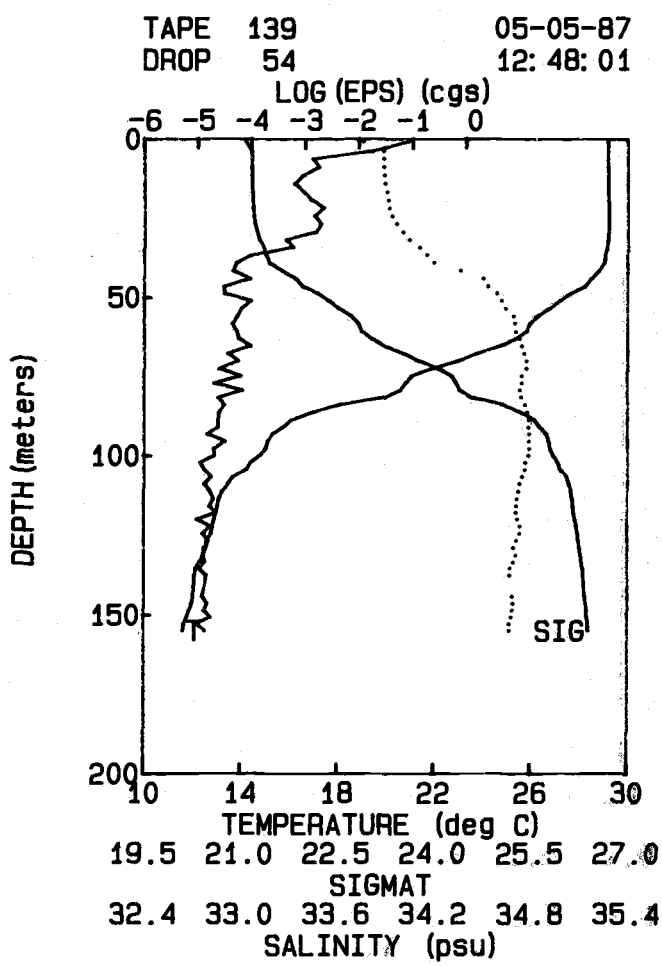

TAPE 139
DROP 45
05-05-87
11: 44: 03
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

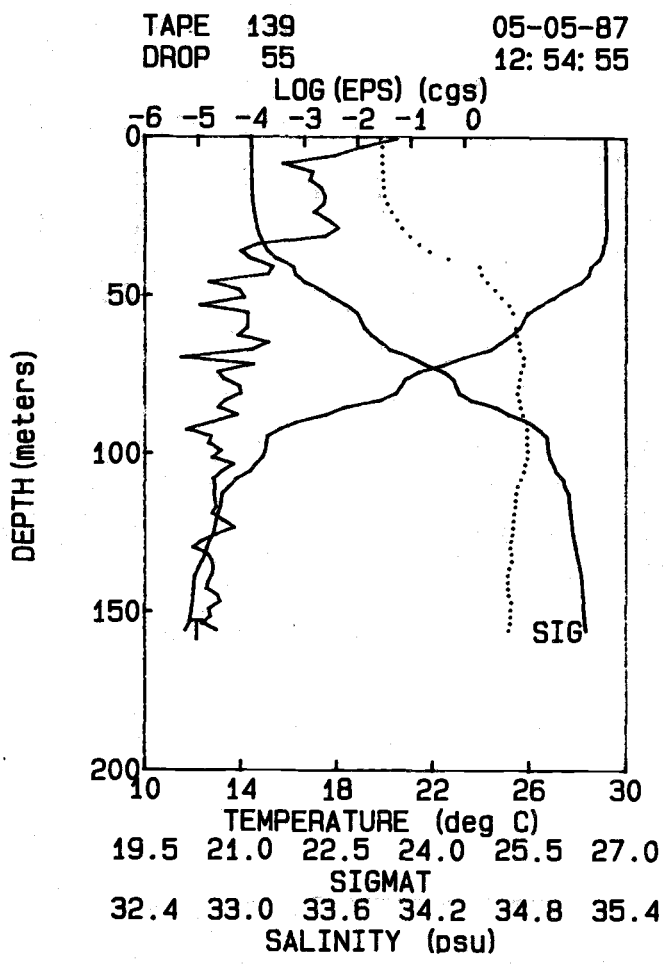

TAPE 139
DROP 46
05-05-87
11: 51: 18
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

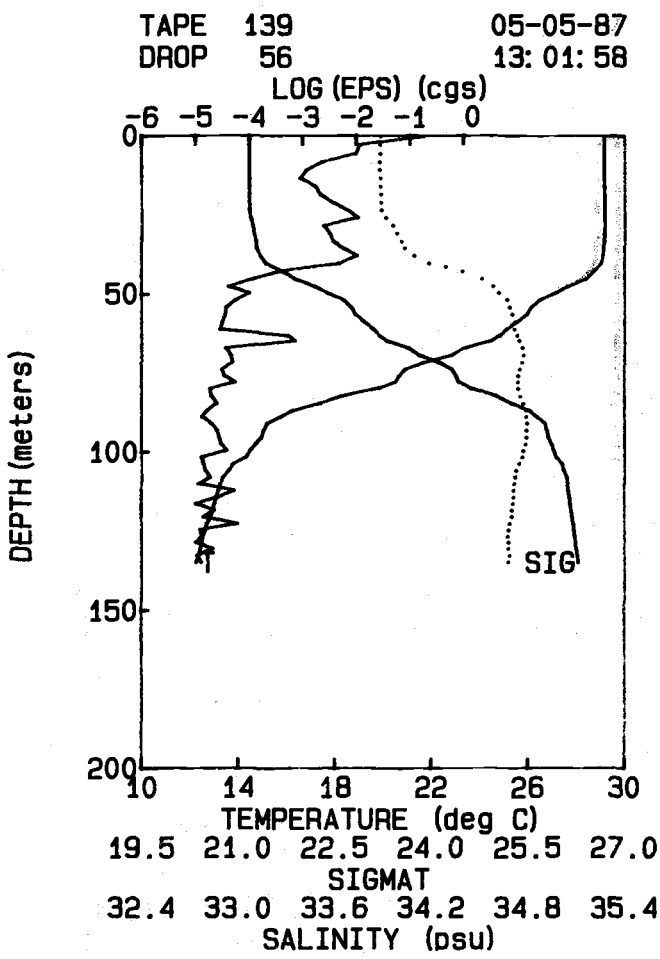

TAPE 139
DROP 47
05-05-87
11: 58: 30
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

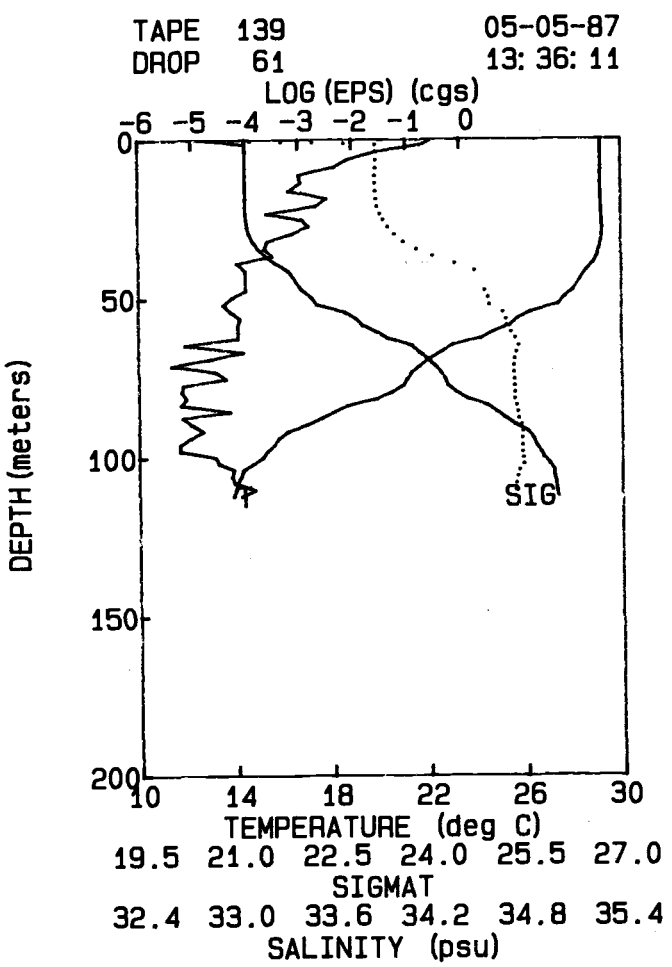

TAPE 139
DROP 48
05-05-87
12: 05: 27
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

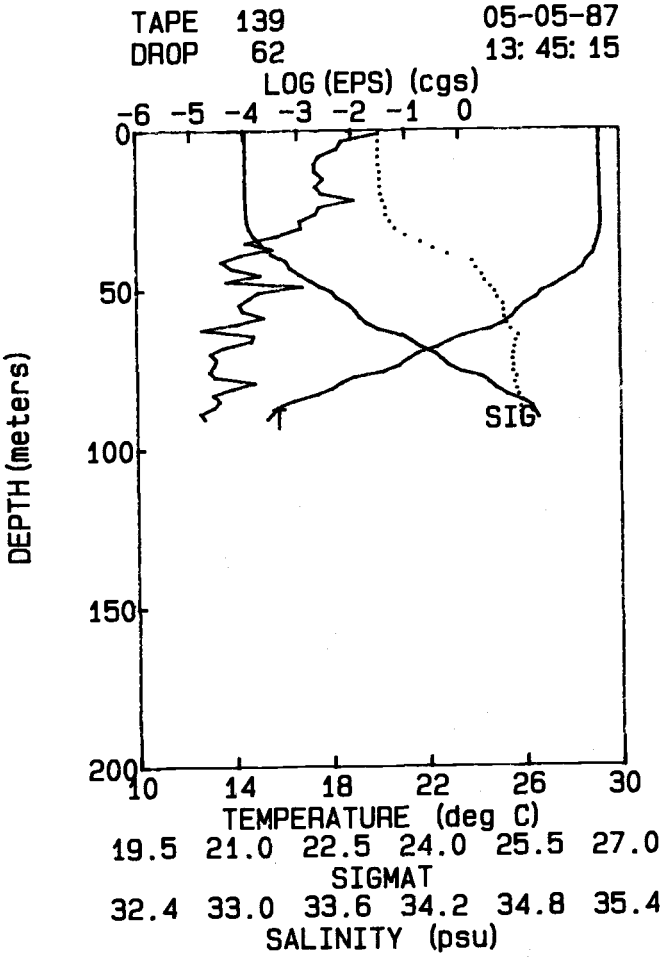

TAPE 139
DROP 53
05-05-87
12: 40: 54
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

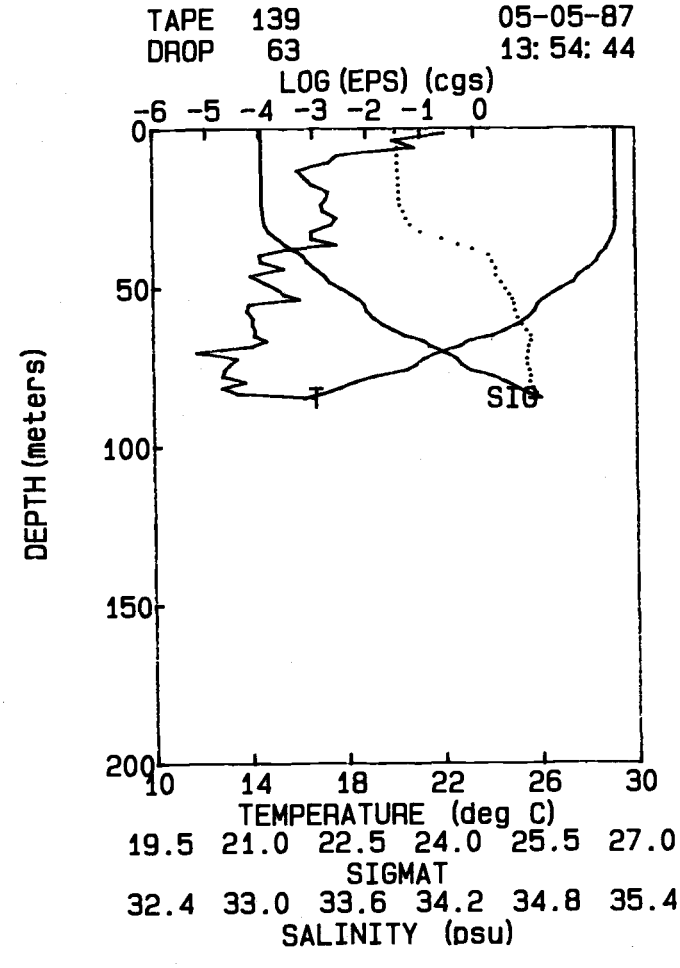

TAPE 139
DROP 54
05-05-87
12: 48: 01
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)

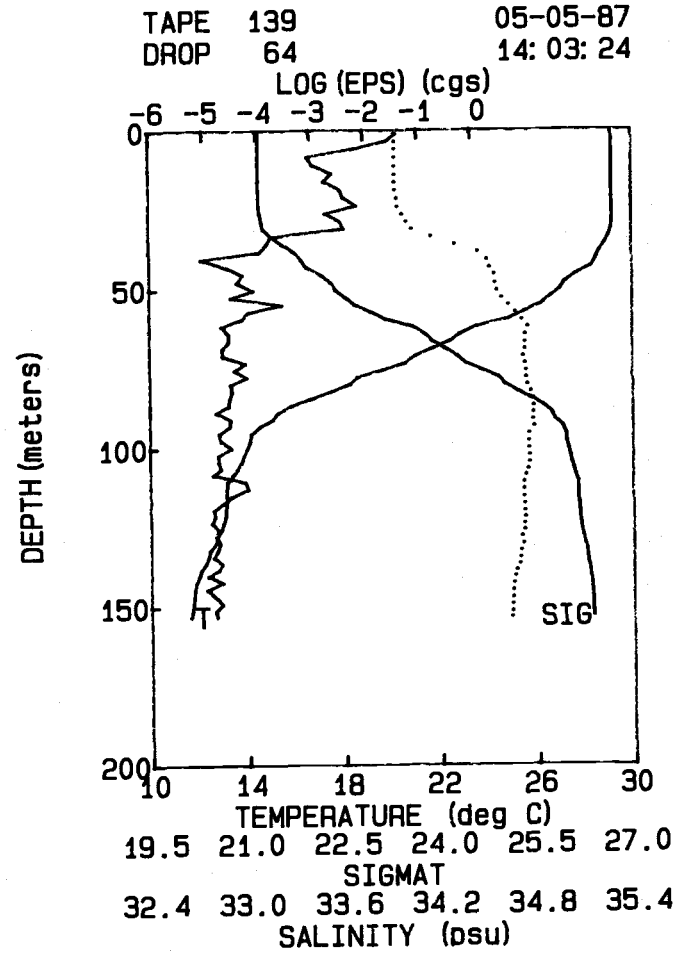

TAPE 139
DROP 55
05-05-87
12: 54: 55
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)


TAPE 139
DROP 56
05-05-87
13: 01: 58
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)


TAPE 139
DROP 61
05-05-87
13: 36: 11
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)


TAPE 139
DROP 62
05-05-87
13: 45: 15
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)


TAPE 139
DROP 63
05-05-87
13: 54: 44
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)


TAPE 139
DROP 64
05-05-87
14: 03: 24
LOG (EPS) (cgs)
-6 -5 -4 -3 -2 -1 0
DEPTH (meters)
0
50
100
150
200
SIG
T
10 14 18 22 26 30
TEMPERATURE (deg C)
19.5 21.0 22.5 24.0 25.5 27.0
SIGMAT
32.4 33.0 33.6 34.2 34.8 35.4
SALINITY (psu)